SUMED INTERNATIONAL®

www.sumedint.com

SURGICAL INSTRUMENTS CATALOGUE

ABOUT SUMED INTERNATIONAL

With unrivalled experience in the supply and design of surgical instruments - both single use and reusable, SUMED INTERNATIONAL can be trusted to provide the very best quality products for all your surgical instrument requirements.
Quality Assurance
Customer Service
Mission Statement
In House Production
Certifications

We are a company that offer a wide range of the highest quality surgical instruments available in today's market place, in both Single Use and Reusable form, at very competitive prices. We are constantly forward thinking, with an ultimate aim of providing a solution to your needs whilst also saving you money.

We offer a unique service where an instrument maker/engineer is willing to discuss any technical problems that you may have and, where possible, provide you with a more suitable alternative - as we realize it is not always possible to get what you want 'off the shelf'.

As a highly skilled manufacturer we are also in the fortunate position to be able to re-engineer your Reusable items into Single Use on most occasions - should the need arise.

Our Single Use instruments imitate their Reusable equivalents. All carry the wording Single Use and the worldwide Single Use logo. They can be supplied sterile or non-sterile, if supplied sterile they come double peel pouched with full traceability and a tear off barcode to attach to the patients notes. We are also able to assemble any size of sterile or non-sterile to suit your requirements.

All products manufactured and supplied by SUMED INTERNATIONAL comply with the requirements of recognized standards; these include Pakistan, British, European and International quality management systems ISO 13485. All our instruments carr the CE Mark. Our instruments are made from the highest quality materials and carry a replacement guarantee.

Managing Director, Mian Muhammad Afzal, has 48 years experience in surgical instrument manufacturing and design. Having been an instrument maker himself he brings in depth knowledge and expertise to the company.

If SUMED INTERNATIONAL can be of any help or service to you, or you would like to discuss any requirements you may have, we would welcome the opportunity to provide you with any information or help you require.

SUMED INTERNATIONAL
Chief Executive

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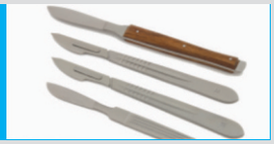
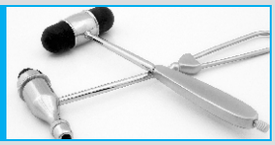
01		Scalpels Skalpelle Bisturíes	Page 01 to 15
02		Diagnostics Diagnostik Diagnóstico	Page 16 to 21
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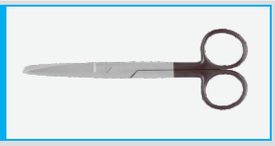
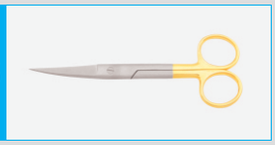
05		Super-Cut Scissors Super-Cut Scheren Tijeras Super-Cut	Page 65 to 74
06		TC Scissors TC Scheren Tijeras TC	Page 75 to 84
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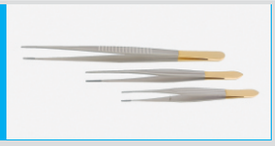
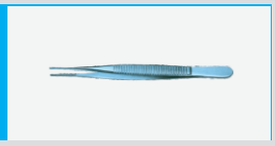
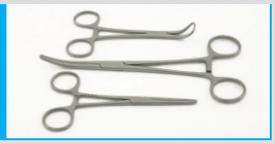
09		TC Forceps TC-Zange Pinzas TC	Page 111 to 114
10		Titanium Forceps Titan-Pinzetten Pinzas de titanio	Page 115 to 116
11		Artery Forceps Arterienklemmen Pinzas hemostáticas	Page 117 to 157
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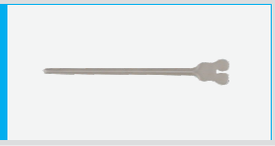
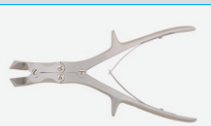
13		Probes,Applicators,Spatulas Sonden,Watteträger,Spatel Sondas,Porta-algodones, Espátulas	Page 164 to 169

Page 170 to 268	Bone Surgery Knochenchirurgie Cirugía ósea		14
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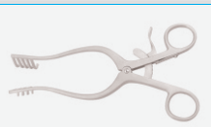
Page 275 to 345	Retractors Wundhaken und - sperrer Separadores		16
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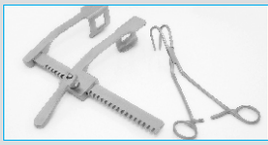
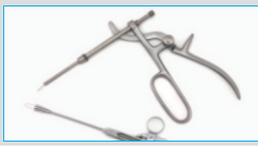
Page 387 to 497	Cardiovascular Surgery Herz- und Gefäßchirurgie Cirugía cardiovascular		19
Page 498 to 510	Tonsil Mandel Amígdala		20
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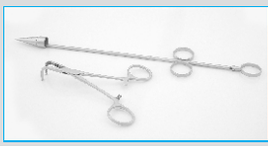
Page 594 to 618	Stomach, Intestine, Rectum Magen, Darm, Mastdarm Estómago, Intestinos, Recto		24
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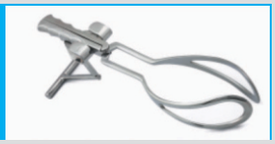
30		**Obstetrics** **Geburtshilfe** **Obstetricia**	Page 720 to 737
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SUMED INTERNATIONAL®

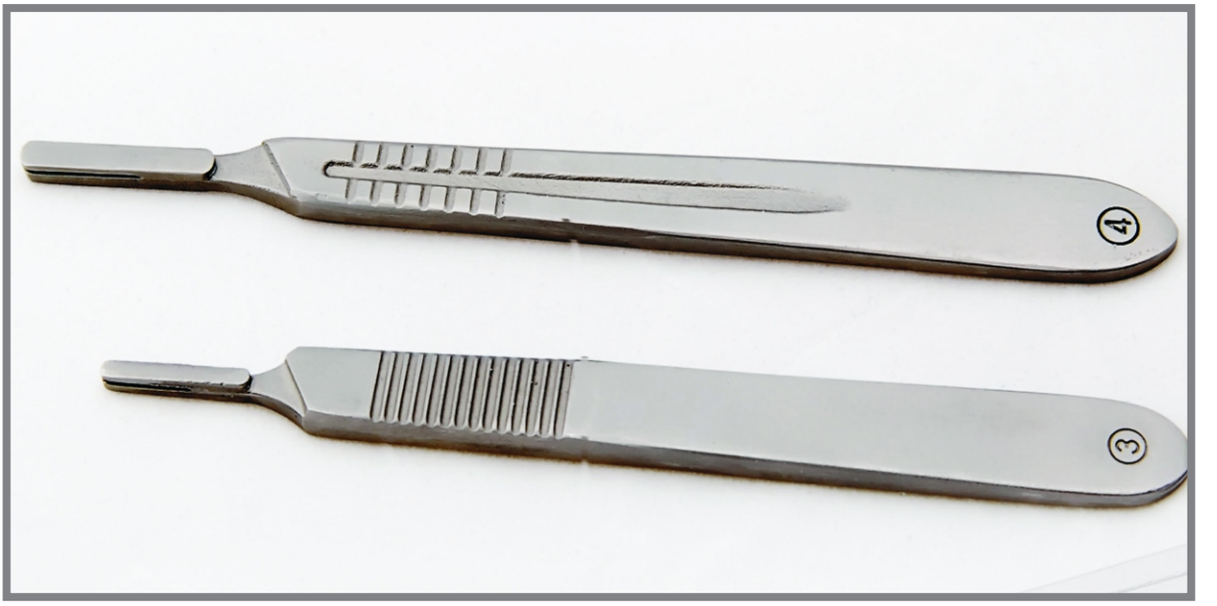
01

EN **Scalpels**

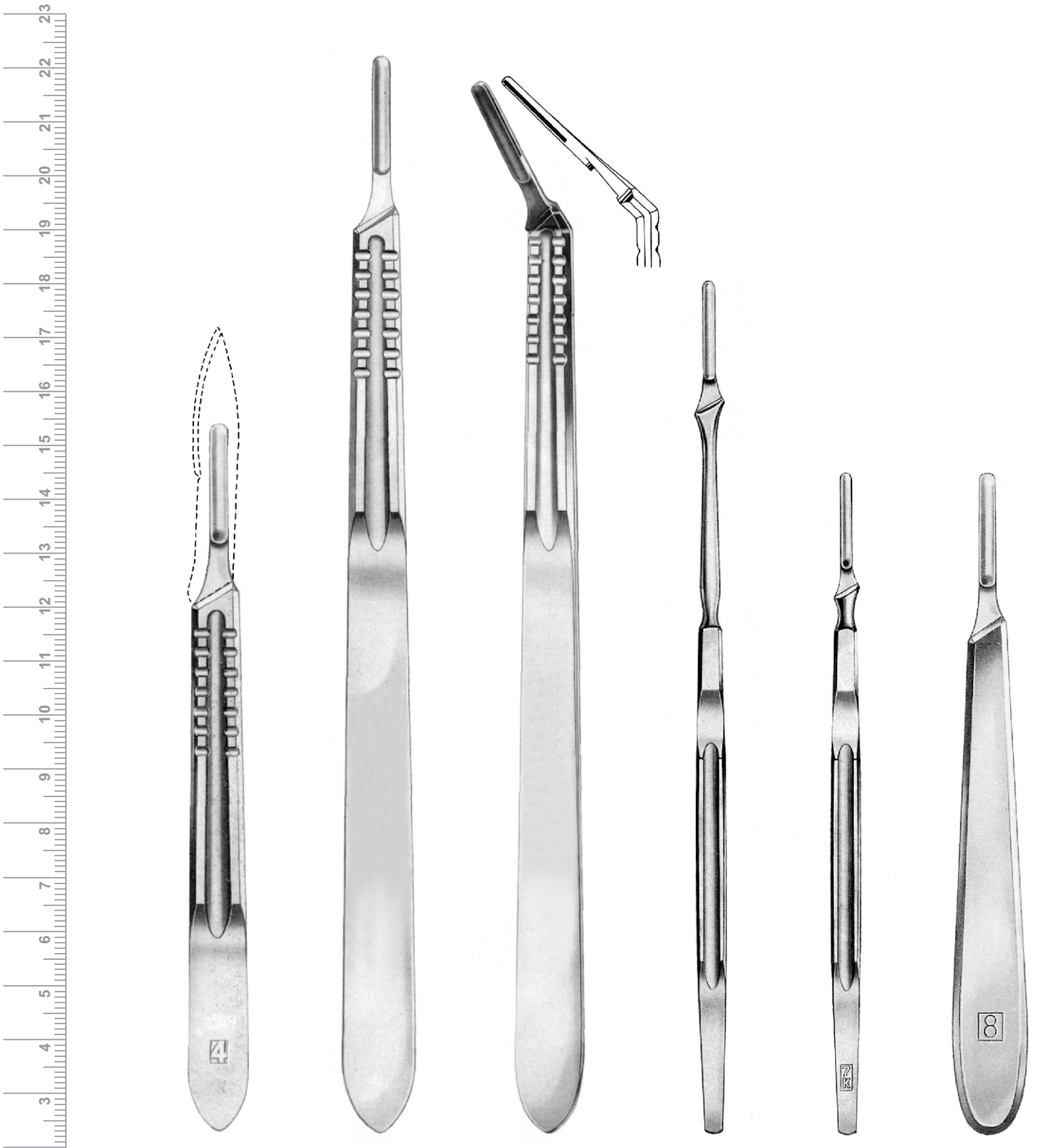
DE **Skalpelle**

ES **Bisturíes**

Page 01 to 15



SCALPELS



Standard
SI 01-1000-04
4

SI 01-1001-4L # 4L
SI 01-1001-4XL # 4XL

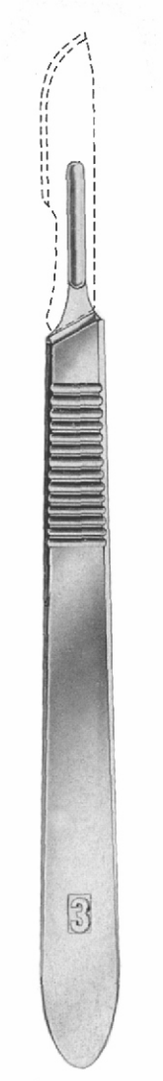
SI 01-1002-4L # 4L
SI 01-1002-4XL # 4XL
angled

SI 01-1003-07
7

SI 01-1004-07
7K

Collin
SI 01-1005-08
Fig. 8

SCALPELS



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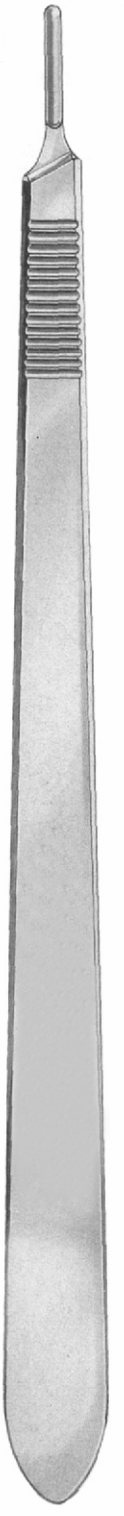
SI 01-1007-03
3

SI 01-1008-04
4



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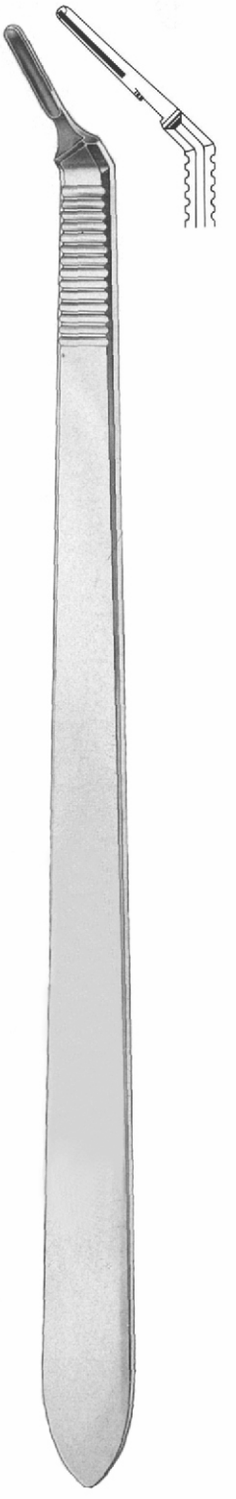
SI 01-1009-3XL # 3XL



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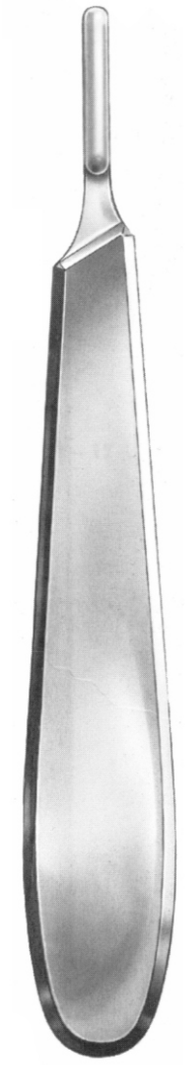
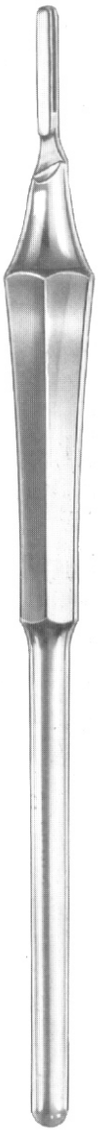
SI 01-1010-3XL # 3XL
angled

SCALPELS



Collin
SI 01-1011-09
Hollow, No. 9

Super
SI 01-1012-10
Hollow, No. 10



SI 01-1013-00
Hollow, round

SI 01-1014-00
Plastics

SCALPELS

17cm/6 3/4"

Fig. 1

SI 01-1015-01
17cm/6 3/4"

Fig. 2

SI 01-1015-02

Fig. 3

SI 01-1015-03

Fig. 4

SI 01-1015-04

Fig. 5

SI 01-1015-05

Fig. 6

SI 01-1015-06

Fig. 7

SI 01-1015-07

Fig. 8

SI 01-1015-08

Fig. 9

SI 01-1015-09

Fig. 10

SI 01-1015-10

SCALPELS

Fig. 1
SI 01-1016-01

Fig. 2
SI 01-1016-02

Fig. 3
SI 01-1016-03

Fig. 4
SI 01-1016-04

Fig. 5
SI 01-1016-05

Fig. 6
SI 01-1016-06

Fig. 7
SI 01-1016-07

Fig. 8
SI 01-1016-08

Fig. 9
SI 01-1016-09

17cm/6¾"

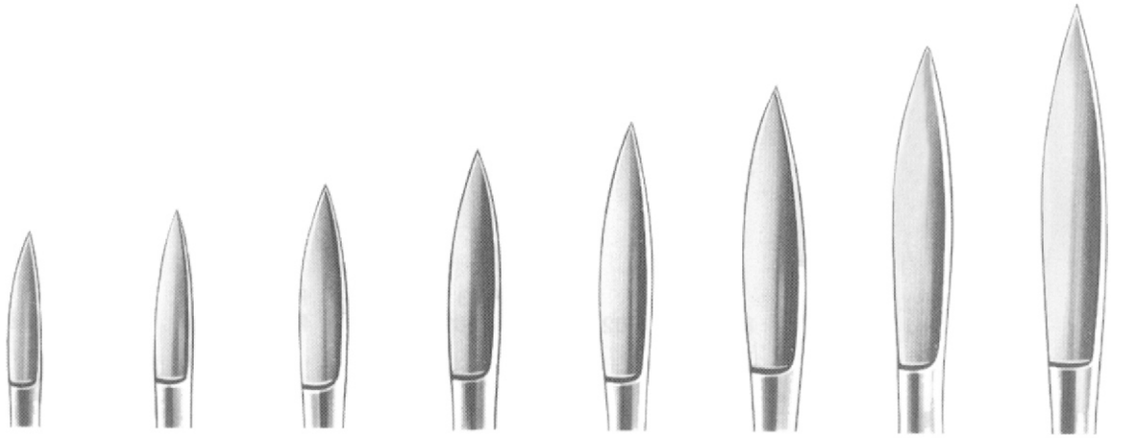


Fig. 10
SI 01-1016-10

Fig. 11
SI 01-1016-11

Fig. 12
SI 01-1016-12

Fig. 13
SI 01-1016-13

Fig. 14
SI 01-1016-14

Fig. 15
SI 01-1016-15

Fig. 16
SI 01-1016-16

Fig. 18
SI 01-1016-18

Fig. 27
SI 01-1016-27

Fig. 38
SI 01-1016-38

Fig. 40
SI 01-1016-40

Fig. 46
SI 01-1016-46

Fig. 61
SI 01-1016-61

Fig. 63
SI 01-1016-63

SCALPELS

Dieffenbach
17cm/6¾"

Fig. 1
SI 01-1017-01

Fig. 2
SI 01-1017-02

Fig. 3
SI 01-1017-03

Fig. 4
SI 01-1017-04

Fig. 5
SI 01-1017-05

Fig. 6
SI 01-1017-06

Fig. 7
SI 01-1017-07

Fig. 8
SI 01-1017-08

Fig. 9
SI 01-1017-09

Fig. 15
SI 01-1017-15

Fig. 16
SI 01-1017-16

SCALPELS

Fig. 1

BerSlann
SI 01-1018-01
14.5cm/5¾"

Fig. 2
SI 01-1018-02

Fig. 3
SI 01-1018-03

Fig. 4
SI 01-1018-04

Dieffenbach
13cm/5¼"

Fig. 1
SI 01-1019-01

Fig. 2
SI 01-1019-02

Fig. 3
SI 01-1019-03

Fig. 4
SI 01-1019-04

Fig. 5
SI 01-1019-05

Fig. 6
SI 01-1019-06

Fig. 7
SI 01-1019-07

Fig. 8
SI 01-1019-08

Fig. 9
SI 01-1019-09

Fig. 10
SI 01-1019-10

Fig. 11
SI 01-1019-11

Fig. 12
SI 01-1019-12

SCALPELS

Simon
20cm/8"

Fig. 1
SI 01-1020-01

Fig. 2
SI 01-1020-02

Fig. 3
SI 01-1020-03

Fig. 4
SI 01-1020-04

Ulrich
22.5 cm/9"

Fig. 1
SI 01-1021-01

Fig. 2
SI 01-1021-02

Fig. 3
SI 01-1021-03

Simon
23.5 cm/9 ¼"

Fig. 1
SI 01-1022-01

Fig. 2
SI 01-1022-02

Fig. 3
SI 01-1022-03

Fig. 4
SI 01-1022-04

SI 01-1023-07
7.5 cm/3"

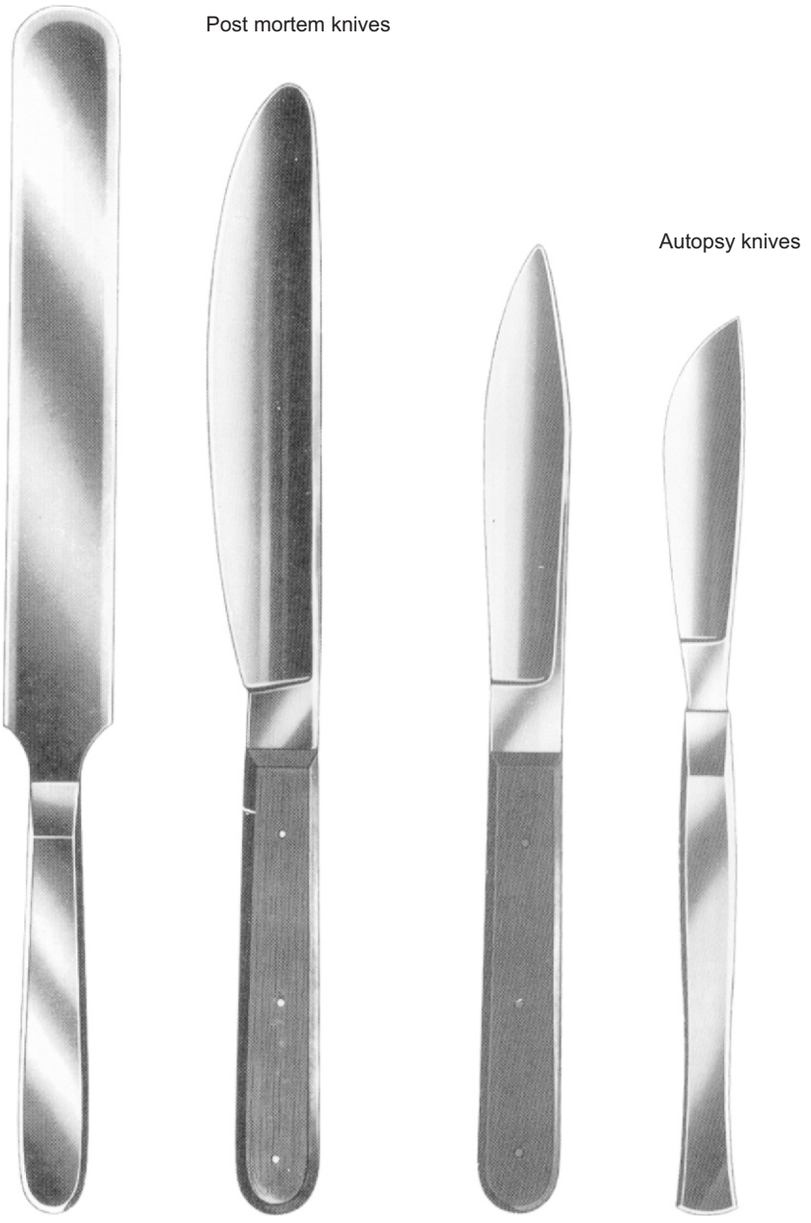
SI 01-1024-08
8 cm/3¼"

SCALPELS

Brain knives

Post mortem knives

Autopsy knives



Virchow
SI 01-1025-16 26cm
Blade Size 160mm

SI 01-1025-20 33.5cm
Blade Size 200mm

SI 01-1025-24 38cm
Blade Size 240mm

Walb
SI 01-1026-11 26cm
Blade Size 110mm

SI 01-1026-14 29cm
Blade Size 140mm

SI 01-1026-17 31cm
Blade Size 170mm

SI 01-1027-10 25.5cm
Blade Size 100mm

Virchow
SI 01-1028-08
8.5 cm

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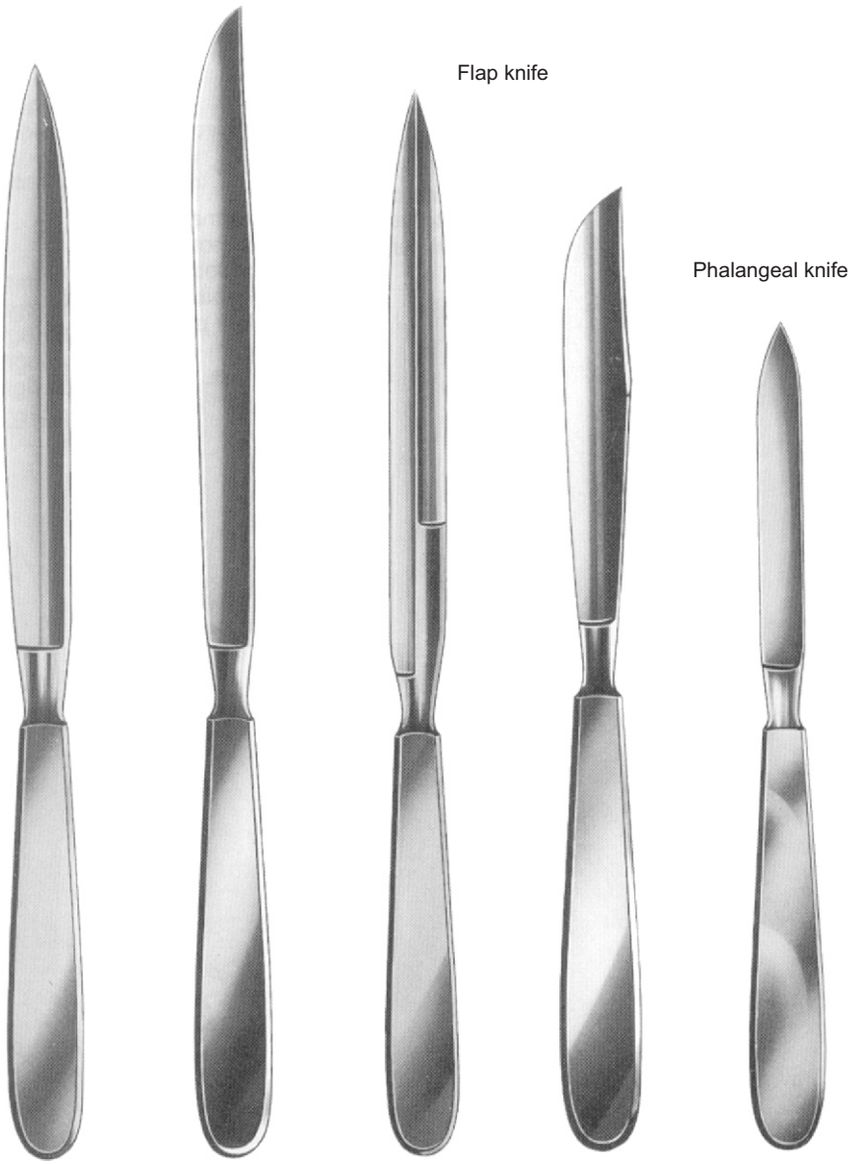
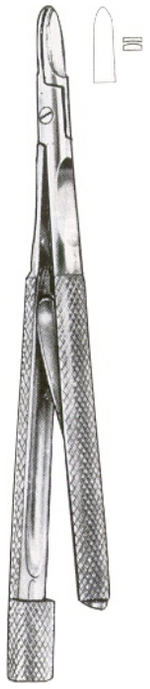
SCALPELS

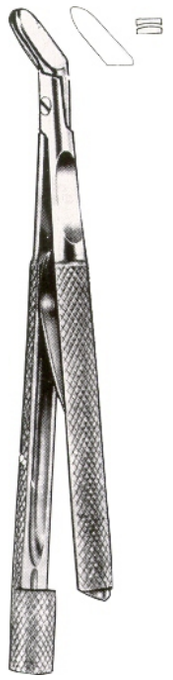


Length of blades		Collin	Liston	Catlin	Langenbeck	
cm	in					
9.5	3 ¾					SI 01-1033-09
11.0	4 ½			SI 01-1031-11		
12.0	4 ¾				SI 01-1032-12	
13.0	5	SI 01-1029-13				
15.0	6					
16.0	6 ¼	SI 01-1029-16		SI 01-1031-16		
17.0	6 ¾		SI 01-1030-17			
19.0	7 ½	SI 01-1029-19		SI 01-1031-19		
20.0	8		SI 01-1030-20			
22.0	8 ¾	SI 01-1029-22		SI 01-1031-22		
28.0	11	SI 01-1029-28				

SCALPELS

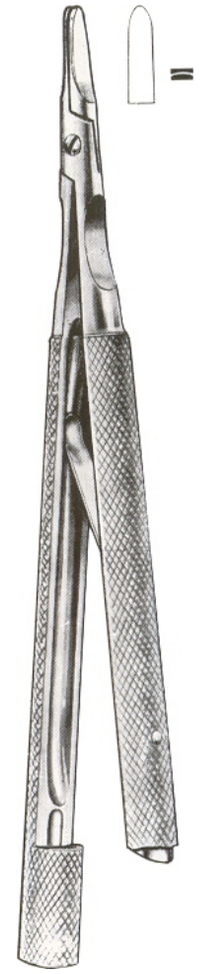


Troutman-Chris
SI 01-1034-09
9 cm/3½"



Troutman-Chris
SI 01-1035-09
9cm/3½"

SI 01-1036-11
11cm/4½"



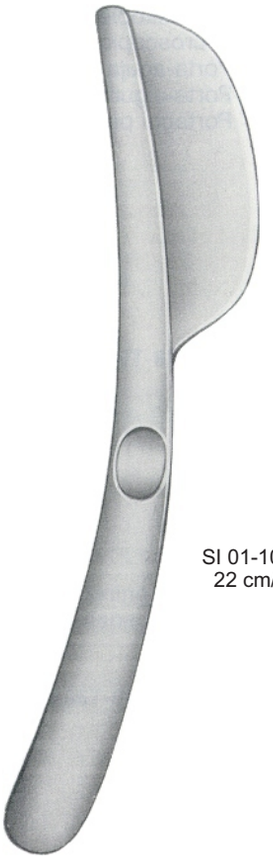
Castroviejo
SI 01-1037-13
13cm/5¼"

SI 01-1038-18
18cm/7"

SCALPELS

Skull Breaker

SI 01-1039-14
14 cm/5½”



Rachiotome

SI 01-1040-22
22 cm/8¾”

Osteotome

SI 01-1041-13
13 cm/5”

Brunetti
SI 01-1042-28

Brunetti
SI 01-1043-28

28.5 cm/11¼”

Muscle hooks

SI 01-1044-06
6.5 cm/2 ½”

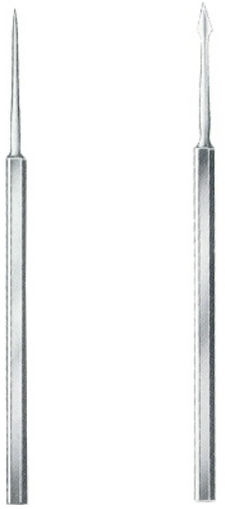
SI 01-1045-07
7 cm/2 ¾”

SI 01-1046-01

SCALPELS

Microscopic needle holder

Microscopic needles



SI 01-1047-13
13 cm/5”

SI 01-1048-13
13 cm/5”

Kolle
SI 01-1049-24
24 cm/ 9½”

SI 01-1050-06
6 cm/2 ¼”

Loop for needle holder

Post mortem needles

SI 01-1051-01

SI 01-1051-02

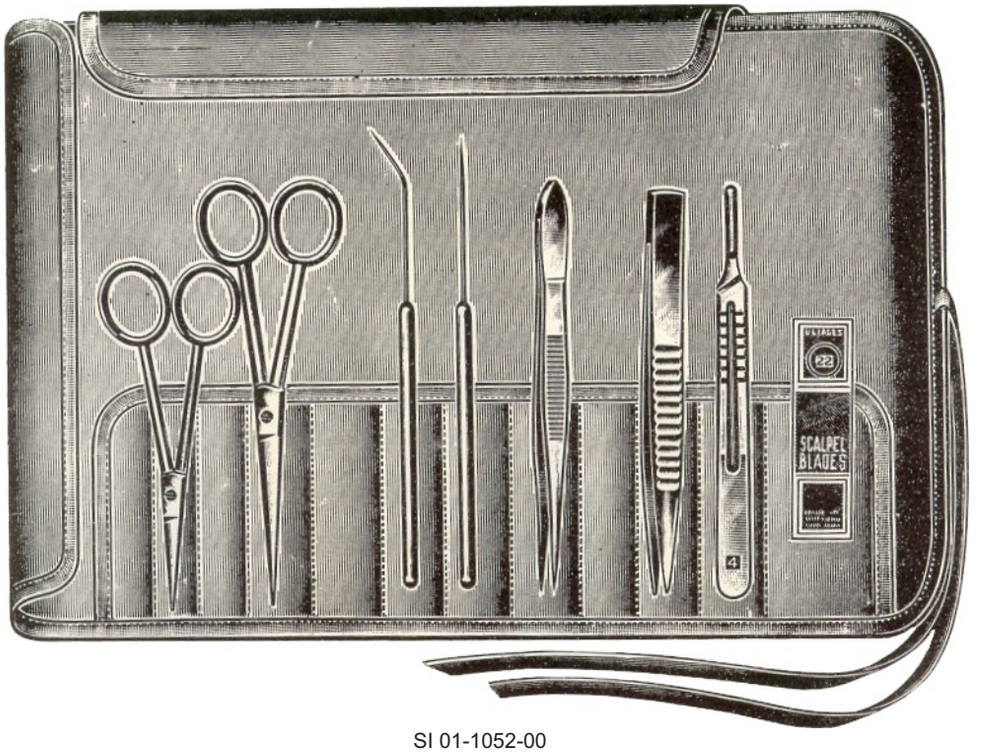
SI 01-1051-03

SI 01-1051-04

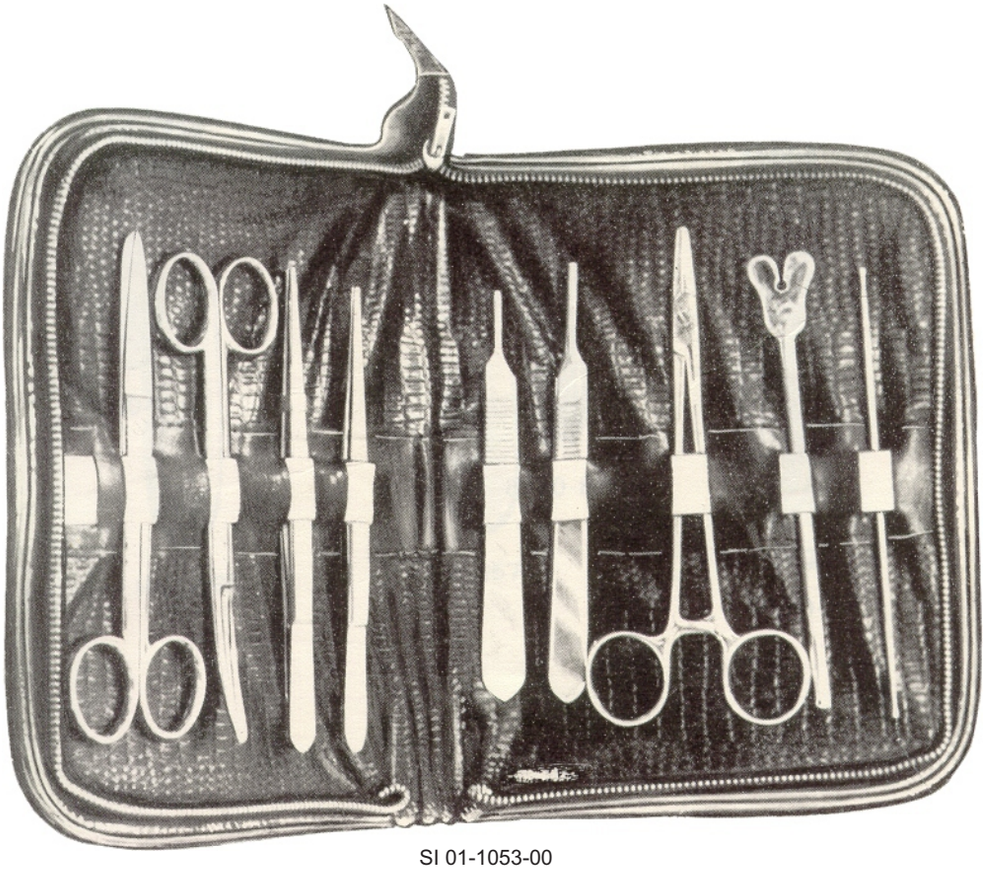
SI 01-1051-05

SI 01-1051-06

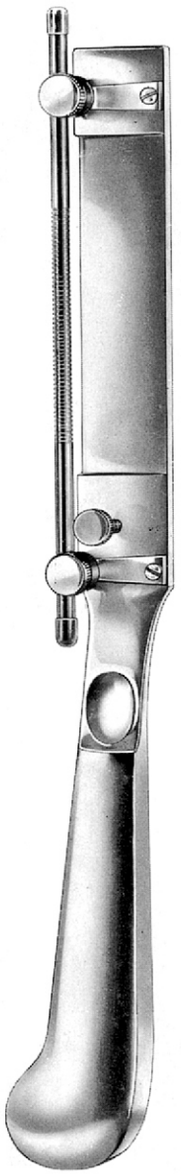
SCALPELS



SI 01-1052-00

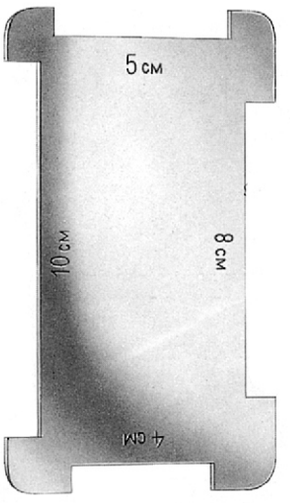


SI 01-1053-00



SCHINK
SI 01-1054-30
30 cm/12"

SI 01-1054-01



SI 01-1055-00

HUMBY
SI 01-1056-31
31 cm/12 ½"

SI 01-1056-01

SILVER
SI 01-1057-19
19.5 cm/7¾"

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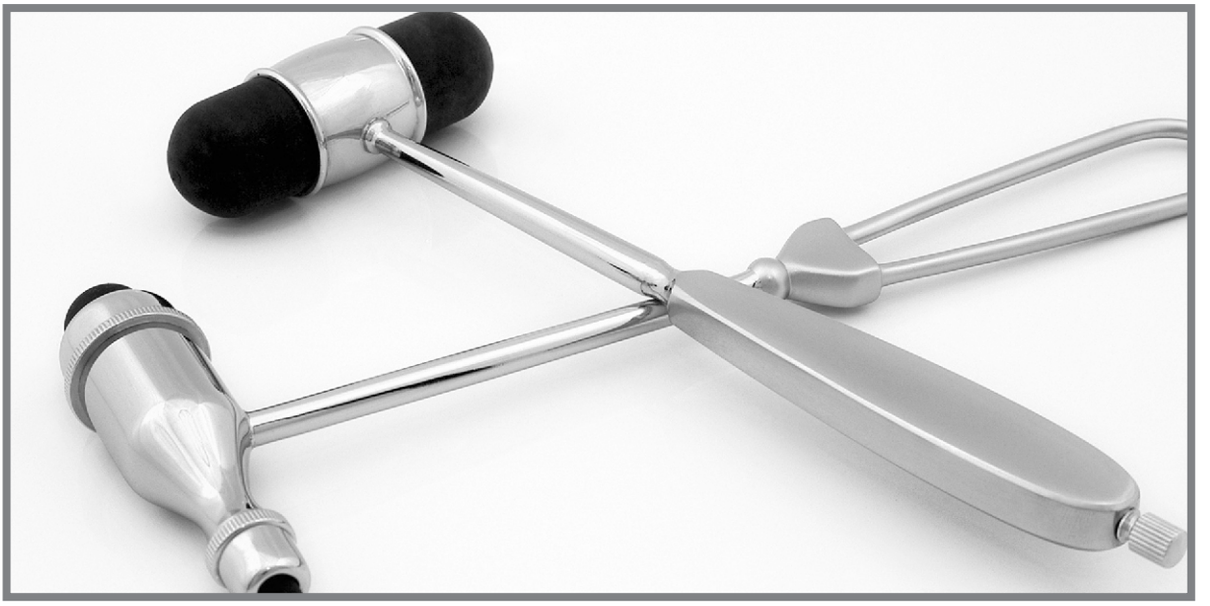
02

EN **Diagnostics**

DE **Diagnostik**

ES **Diagnóstico**

Page 16 to 21



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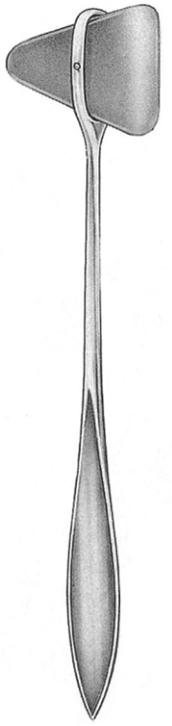
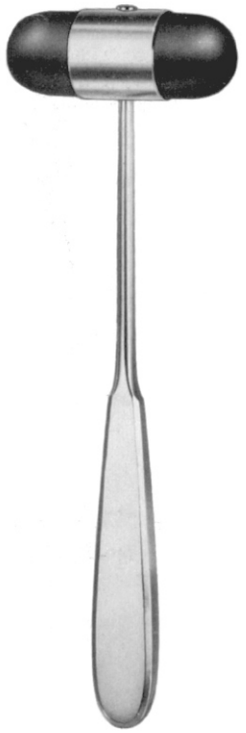
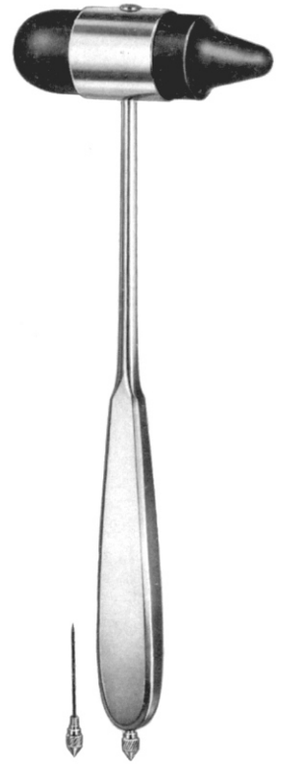


Taylor
SI 02-1101-18 18 cm/7 ½
SI 02-1101-20 20 cm/8"

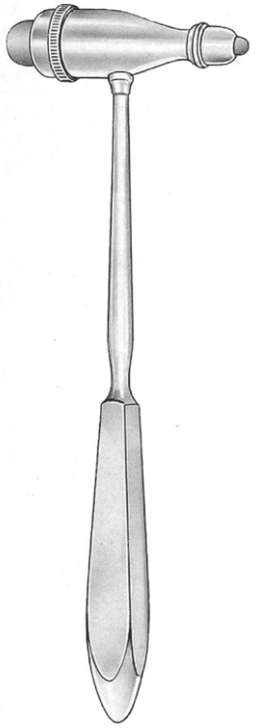


Dejerine
SI 02-1102-20
20 cm/8"

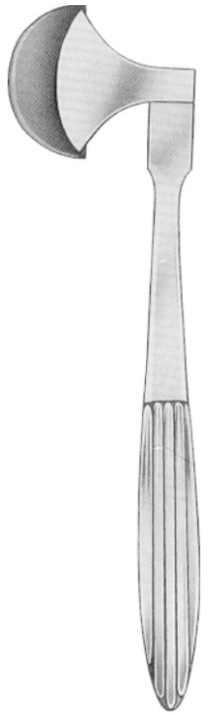
Dejerine
SI 02-1103-21 21 cm/8 ½
SI 02-1103-35 35 cm/14"



Neuro-Duoflex
SI 02-1104-22
22 cm/8¾"



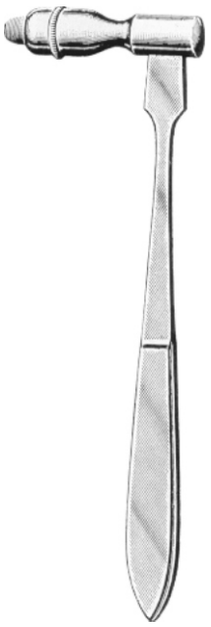
Troemner
SI 02-1105-24
24 cm/9¾"



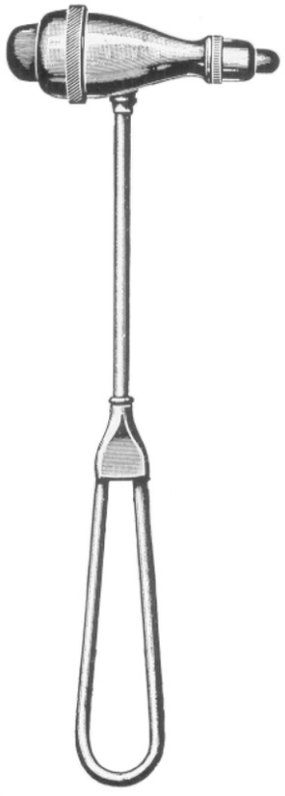
Berliner
SI 02-1106-17 17cm/7"
SI 02-1106-20 20cm/8"

Buck
SI 02-1107-18
18 cm/7½"

Buck (Telescopic)
SI 02-1108-18
18 cm/7½"

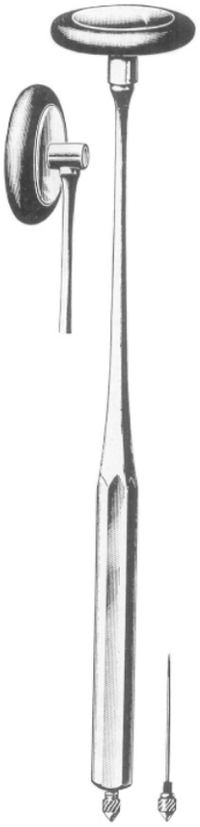


Traube
SI 02-1109-16
16 cm/6 ¼"

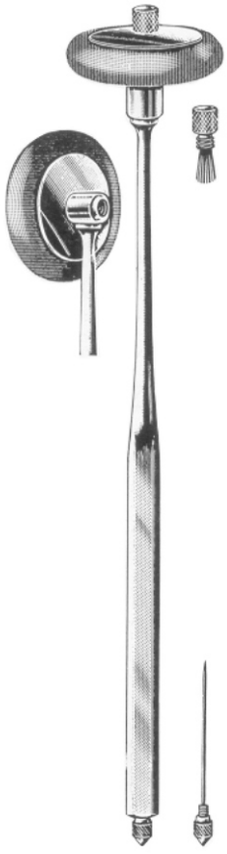


Troemner
SI 02-1110-21
21cm/8¼"

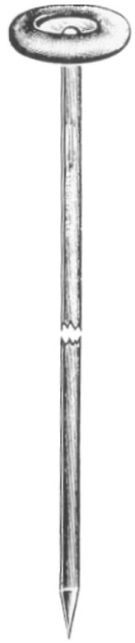
Divers-Duoflex
SI 02-1111-22
22 cm/8¾"



Babinsky
SI 02-1112-22 22 cm/8 ¾
SI 02-1112-25 25 cm/10"



Rabiner
SI 02-1113-23
23 cm/9"



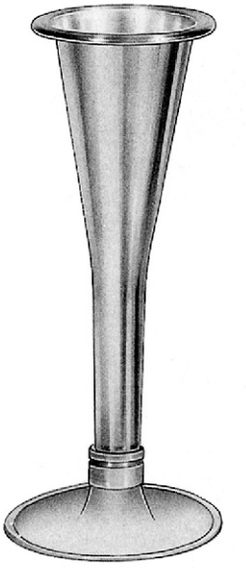
National Hospital
SI 02-1114-50 50 mm Ø
SI 02-1114-60 60 mm Ø
SI 02-1114-70 70 mm Ø
33 cm/13"

Queen Sqaure
SI 02-1115-26
26 cm/10¼"

Pinard
SI 02-1116-18
18 cm/7½"
(wooden)

Pinard
SI 02-1117-15
15 cm/6"
(plastic)

Pinard
SI 02-1118-15
15 cm/6"
(aluminum)



Pinard
SI 02-1119-15
15 cm/6"
(aluminum)

Aly
SI 02-1120-17
17cm/6¾"

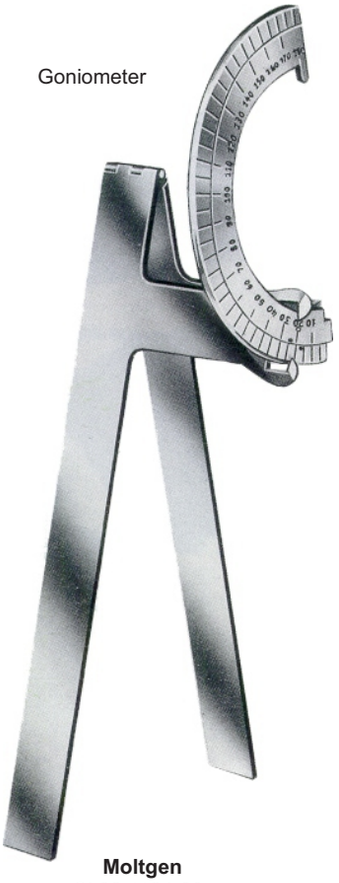
Wartenberg
SI 02-1121-19
19cm/7½"

Weber
SI 02-1122-09
9cm/3½"

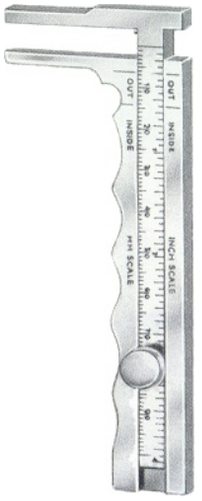
SI 02-1123-15 15 cm/6"
SI 02-1123-30 30 cm/12"
SI 02-1123-60 60 cm/24"

Diagnostics

Goniometer

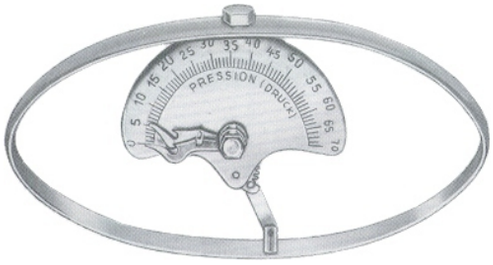


Moltgen
SI 02-1124-00



Townley
SI 02-1125-10
10cm/4”

Caroll
SI 02-1126-14
14cm/5½”



Collin

for children
SI 02-1127-01

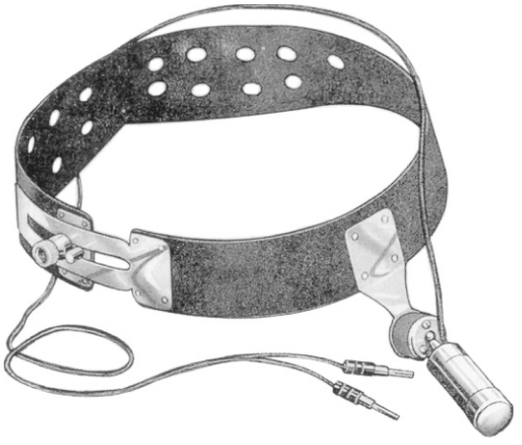
for adults
SI 02-1127-02

Ford Stethoscope
SI 02-1128-00
Double Sided

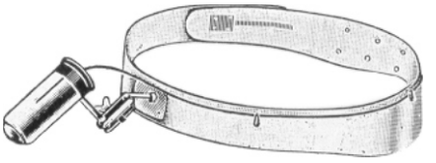
Dual Stethoscope
SI 02-1129-00
Single Sided

SI 02-1130-00
Head Lamp

SI 02-1131-00
Head Lamp



SI 02-1132-00
Head Lamp



Jansen
SI 02-1133-00
Head Lamp

Diagnostics

Available in conventional and ber

SI 02-1134-00
Otoscope set in Case

SI 02-1135-00
Otoscope set in Pouch

SI 02-1136-00
Ophthalmoscope set

SI 02-1137-00
Ophthalmoscope and Otoscope set

SI 02-1138-00
Complete ENT set

SUMED INTERNATIONAL®

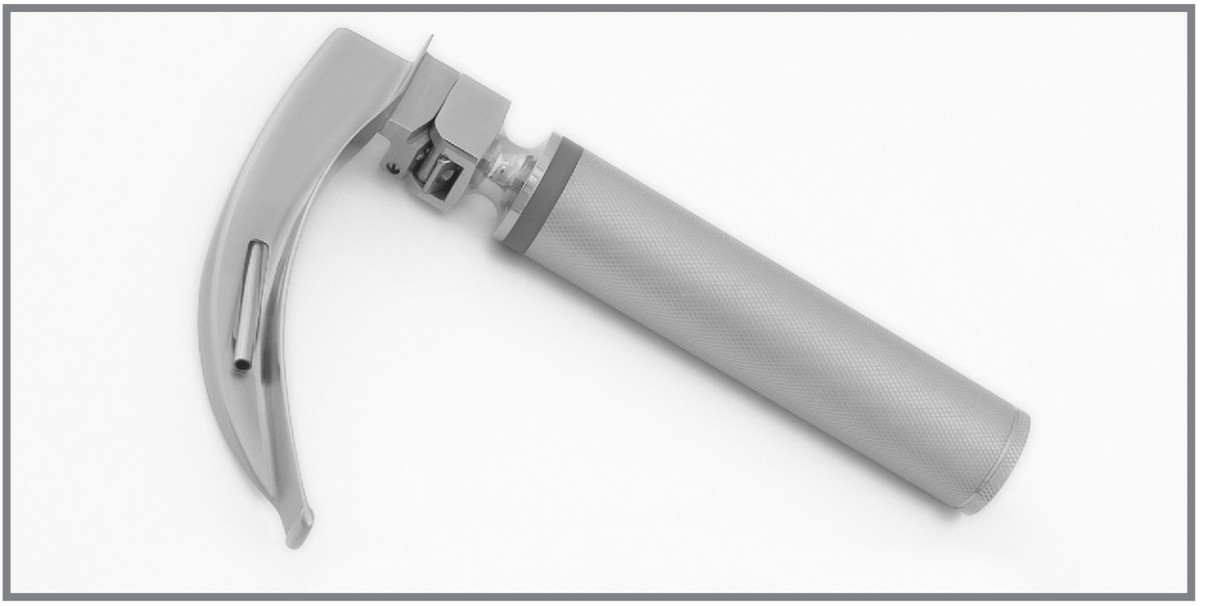
03

EN **Anaesthesia**

DE **Narkose**

ES **Anestesia**

Page 22 to 37



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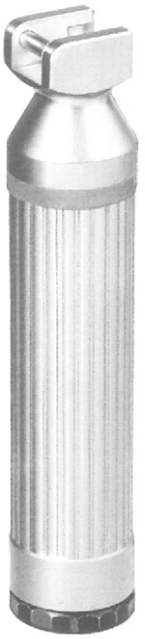
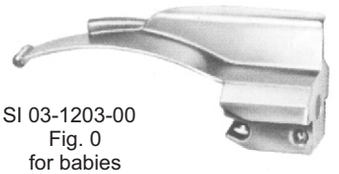


SI 03-1204-00
Battery handle

fiber optic



SI 03-1203-00
Fig. 0
for babies
55 mm

SI 03-1203-01
Fig. 1
for children
70 mm

SI 03-1203-02
Fig. 2
for adolescents
80 mm

SI 03-1203-03
Fig. 3
for women
105 mm

SI 03-1203-04
Fig. 4
for men
130 mm

McINTOSH
with fiberoptic

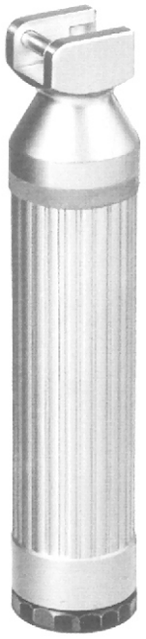
SI 03-1201-00
set with 4 blades, battery handle
(without batteries)
Fig. 1 to 4, in case

SI 03-1202-00
set with 3 blades, battery handle
(without batteries)
Fig. 1 to 3, in case

FOREGGER
with fiberoptic

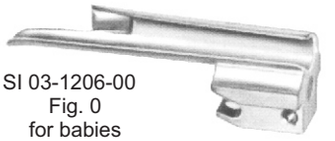
SI 03-1205-00
set with 4 blades, battery handle
(without batteries)
Fig. 1 to 4, in case

SI 03-1205-01
set with 3 blades, battery handle
(without batteries)
Fig. 2 to 4, in case

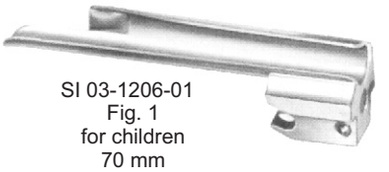


SI 03-1204-00
Battery handle

Laryngoscope Sets
fiber optic



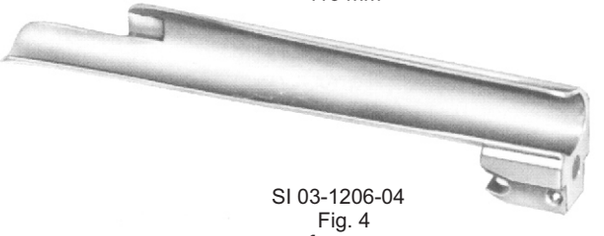
SI 03-1206-00
Fig. 0
for babies
55 mm



SI 03-1206-01
Fig. 1
for children
70 mm

SI 03-1206-02
Fig. 2
for adolescents
90 mm

SI 03-1206-03
Fig. 3
for women
110 mm

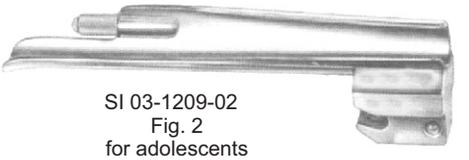


SI 03-1206-04
Fig. 4
for men
135 mm

FOREGGER
SI 03-1207-00
set with 3 blades
Fig. 2 to 4, in case

FOREGGER
SI 03-1208-00
set with 4 blades
in case
Fig. 1 to 4, in case

SI 03-1209-01
Fig. 1
for children
70 mm



SI 03-1209-02
Fig. 2
for adolescents
90 mm

SI 03-1209-03
Fig. 3
for women
110 mm

SI 03-1209-04
Fig. 4
for men
135 mm

SI 03-1210-00
Battery handle

SI 03-1211-00
Battery handle

SI 03-1212-00
Battery handle

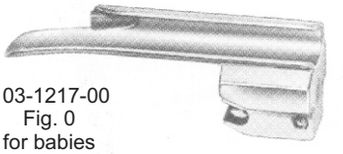
SI 03-1213-00
spare bulb small
for blades fig. 0 to 1

SI 03-1214-00
spare bulb large
for blades fig. 2 to 4

MILLER
SI 03-1215-00
with battery handle (without batteries)
and three laryngoscope blades
fig. 1 to 3, complete, in case

MILLER
SI 03-1216-00
with battery handle (without batteries)
and four laryngoscope blades
fig. 1 to 4, complete, in case

Laryngoscope Sets
fiber optic



SI 03-1217-00
Fig. 0
for babies
55 mm

SI 03-1217-01
Fig. 1
for children
80 mm

SI 03-1217-02
Fig. 2
for adolescents
130 mm

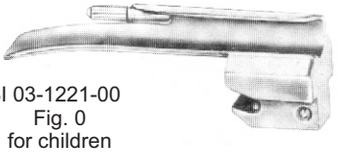
SI 03-1217-03
Fig. 3
for women
170 mm

SI 03-1217-04
Fig. 4
for men
180 mm

MILLER
SI 03-1218-00
set with 4 blades, battery handle
(without batteries)
Fig. 1 to 4, in case

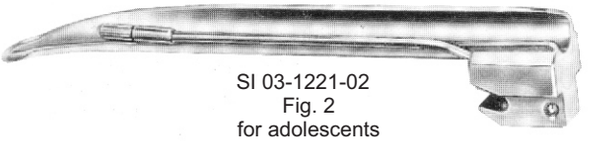
MILLER-BABY
SI 03-1219-00
set with 2 blades, battery handle
(without batteries)
Fig. 0 & 1, in case

MILLER
SI 03-1220-00
set with 3 blades, battery handle
(without batteries)
Fig. 1 to 3, in case

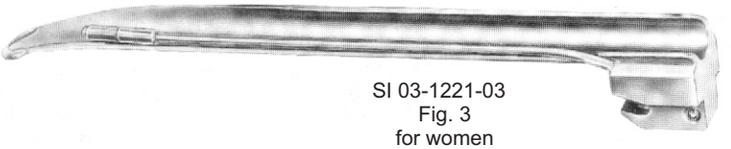


SI 03-1221-00
Fig. 0
for children
55 mm

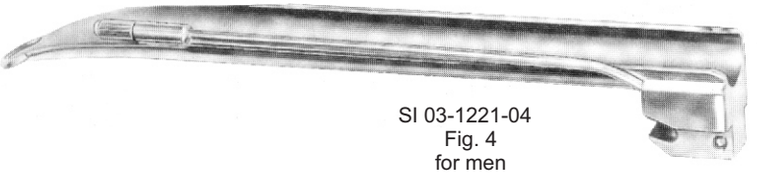
SI 03-1221-01
Fig. 1
for children
80 mm



SI 03-1221-02
Fig. 2
for adolescents
130 mm



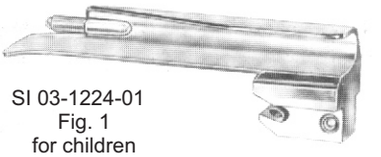
SI 03-1221-03
Fig. 3
for women
170 mm



SI 03-1221-04
Fig. 4
for men
180 mm

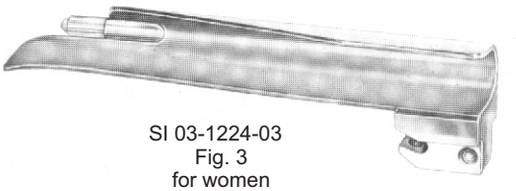
GUEDEL-NEGUS
SI 03-1222-00
set with 4 blades
Fig. 1 to 4, in case

GUEDEL-NEGUS
SI 03-1223-00
set with 3 blades
Fig. 2 to 4, in case



SI 03-1224-01
Fig. 1
for children
70 mm

SI 03-1224-02
Fig. 2
for adolescent
90 mm

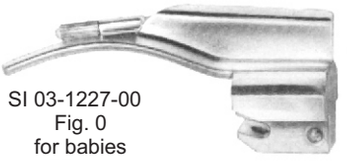


SI 03-1224-03
Fig. 3
for women
110 mm

SI 03-1224-04
Fig. 4
for men
135 mm

MCINTOSH
SI 03-1225-00
set with 3 blades
Fig. 1 to 3, in case

MCINTOSH
SI 03-1226-00
set with 4 blades
Fig. 1 to 4, in case



SI 03-1227-00
Fig. 0
for babies
55 mm

SI 03-1227-01
Fig. 1
for children
70 mm

SI 03-1227-02
Fig. 2
for adolescent
90 mm

SI 03-1227-03
Fig. 3
for women
110 mm

SI 03-1227-04
Fig. 4
for men
130 mm

fiber optic

SI 03-1228-00
Battery handle (without batteries)
with halogen bulb and green ring

SI 03-1229-00
Battery handle (without batteries)
with halogen bulb and green ring

SI 03-1230-00
Spare bulb
Krypton 2.5 V

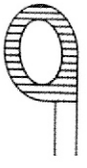
SI 03-1231-00
Spare bulb
Xenon 2.5 V

SI 03-1232-00
Spare bulb
Halogen 2.5 V

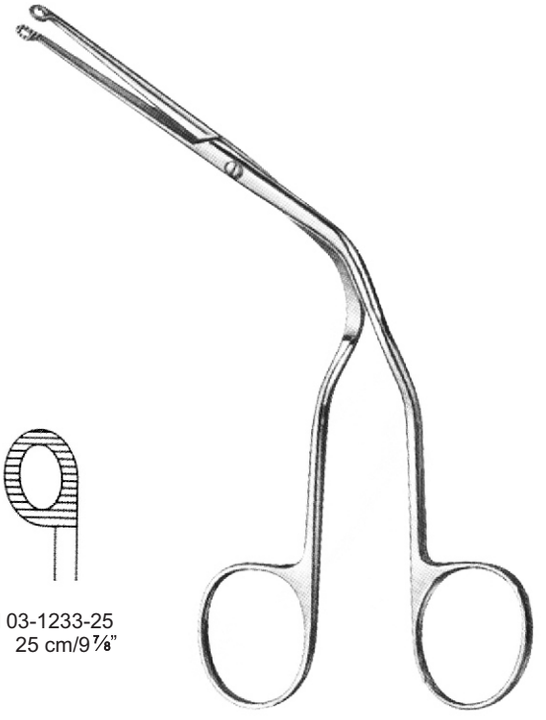
SI 03-1233-15
15 cm/5 7⁄8”

SI 03-1233-17
17 cm/6 3⁄4”

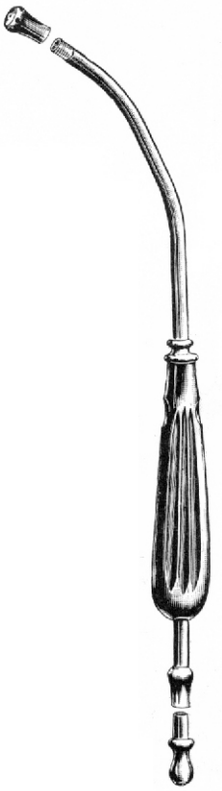
SI 03-1233-20
20 cm/7 7⁄8”



SI 03-1233-25
25 cm/9 7⁄8”



MAGILL



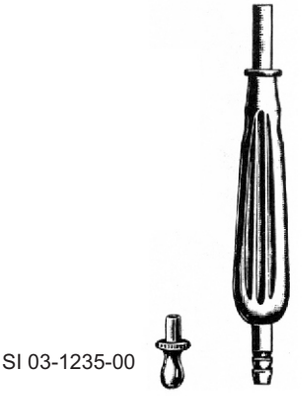
YANKAUER
SI 03-1234-31
31 cm/12 ¼”
with suction tip & connector

Fig. 1
SI 03-1234-01

Fig. 2
SI 03-1234-02

Fig. 3
SI 03-1234-03

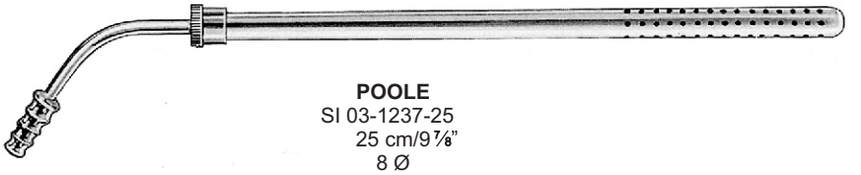
Fig. 4
SI 03-1234-04



SI 03-1235-00

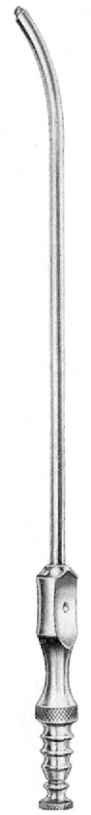
YANKAUER
SI 03-1235-31
(complete set)
31 cm/12 ¼”

POOLE
SI 03-1236-24
24 cm/9 ½”
10 Ø

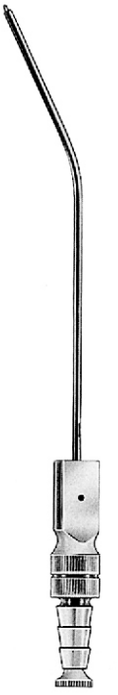


POOLE
SI 03-1237-25
25 cm/9 7⁄8”
8 Ø

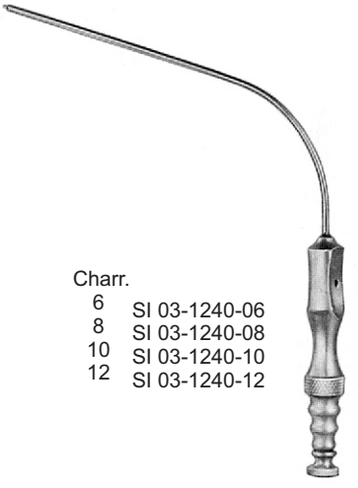
Anaesthesia



ADSON
SI 03-1238-21
21 cm/8 ¼"
4mm Ø



PLESTER
SI 03-1239-01 1.5mm Ø
SI 03-1239-02 2.0mm Ø
SI 03-1239-03 2.5mm Ø
SI 03-1239-04 3.0mm Ø
19.5 cm/7 ¾"



Charr.
6 SI 03-1240-06
8 SI 03-1240-08
10 SI 03-1240-10
12 SI 03-1240-12

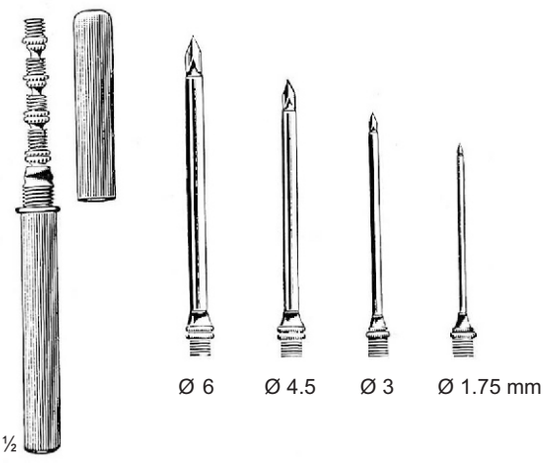
POPPEN
13 cm/5 ⅛"

Charr.
6 SI 03-1241-06
7 SI 03-1241-07
8 SI 03-1241-08
9 SI 03-1241-09
10 SI 03-1241-10
11 SI 03-1241-11
12 SI 03-1241-12

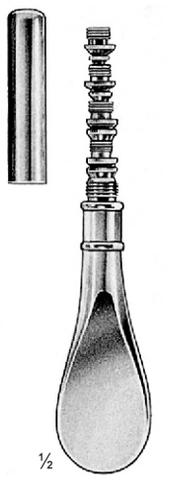
FRAZIER
19 cm/7 ½"

HYDROCELE
SI 03-1242-08 8 Fg.
SI 03-1242-09 9 Fg.
SI 03-1242-10 10 Fg.

ACITES
SI 03-1243-16 16 Fg.
SI 03-1243-21 21 Fg.



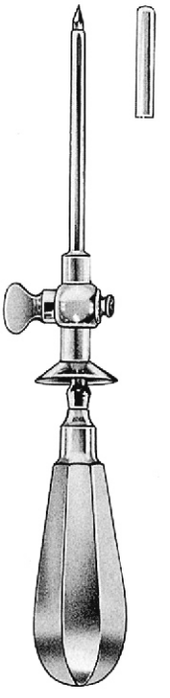
UNIVERSAL
SI 03-1244-30 Set of 3
SI 03-1244-40 Set of 4



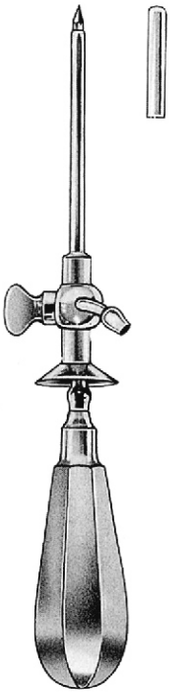
UNIVERSAL
SI 03-1245-30 Set of 3
SI 03-1245-40 Set of 4

Anaesthesia

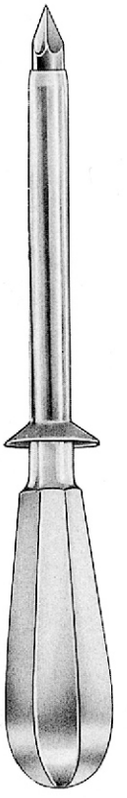
STANDARD
SI 03-1246-01 Ø 3.0 mm
SI 03-1246-02 Ø 3.5 mm
SI 03-1246-03 Ø 4.0 mm
SI 03-1246-04 Ø 4.5 mm
SI 03-1246-05 Ø 5.0 mm
SI 03-1246-06 Ø 5.5 mm
SI 03-1246-07 Ø 6.0 mm



STANDARD
SI 03-1247-01 Ø 3.0 mm
SI 03-1247-02 Ø 3.5 mm
SI 03-1247-03 Ø 4.0 mm
SI 03-1247-04 Ø 4.5 mm
SI 03-1247-05 Ø 5.0 mm
SI 03-1247-06 Ø 5.5 mm
SI 03-1247-07 Ø 6.0 mm



STANDARD
SI 03-1248-01 Ø 3.0 mm
SI 03-1248-02 Ø 3.5 mm
SI 03-1248-03 Ø 4.0 mm
SI 03-1248-04 Ø 4.5 mm
SI 03-1248-05 Ø 5.0 mm
SI 03-1248-06 Ø 5.5 mm
SI 03-1248-07 Ø 6.0 mm



NELSON
21 cm/8 ¼”

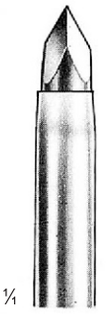


Fig. 1
SI 03-1249-01

Fig. 2
SI 03-1249-02

Fig. 3
SI 03-1249-03

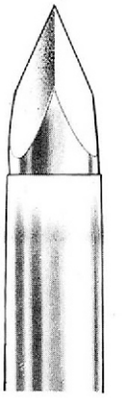
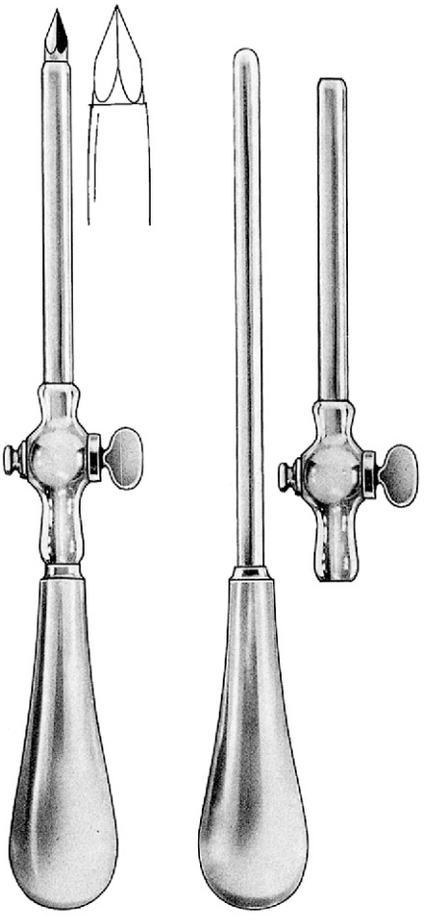
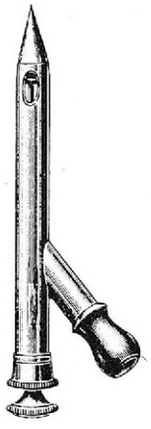


Fig. 4
SI 03-1249-04



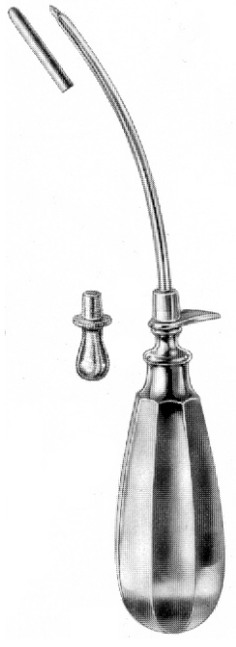
BUELAU
SI 03-1250-24
24 cm/9 ½ ”
8.0 mm Ø

Anaesthesia

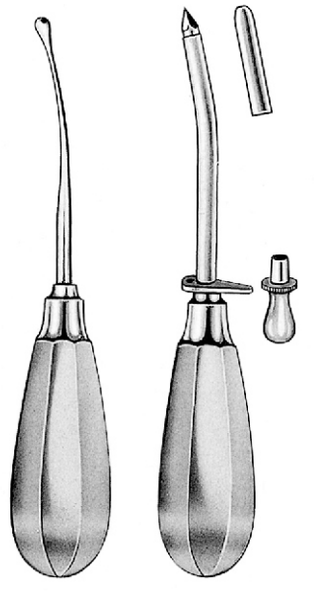


PEAN
SI 03-1251-13
13.5mm Ø

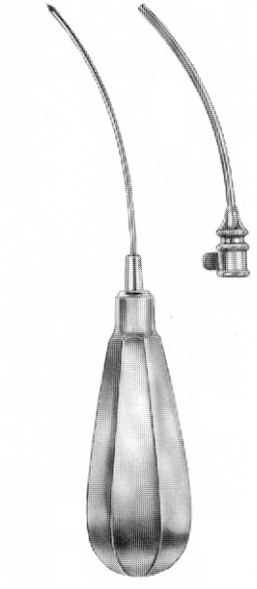
OCHSNER
SI 03-1252-04 4.0 mm Ø
SI 03-1252-05 5.5 mm Ø
SI 03-1252-06 6.5 mm Ø



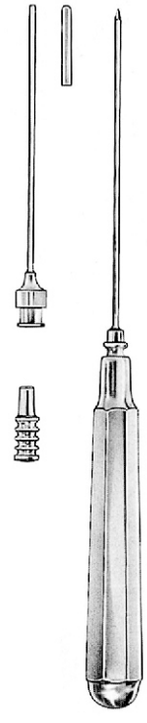
PIERCE
SI 03-1253-03 15 cm/5 7⁄8”3.0 mm Ø
SI 03-1253-04 15 cm/5 7⁄8”4.0 mm Ø
SI 03-1253-05 15 cm/5 7⁄8”5.0 mm Ø



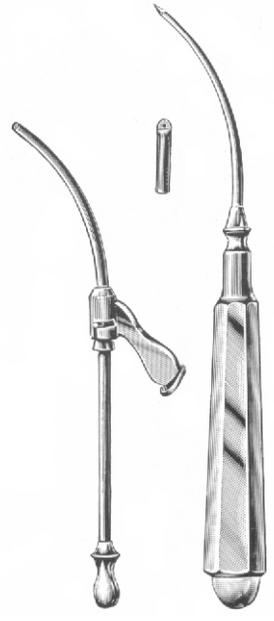
KRAUSE
SI 03-1254-15 15 cm/5 7⁄8”
5.5 mm Ø



LICHTWITZ
SI 03-1255-02
2.0 mm Ø



LICHTWITZ
SI 03-1256-19
19 cm/7 ½”
1.8 mm Ø



COAKLEY
SI 03-1257-16
16 cm/6 ¼”
2.25 mm Ø

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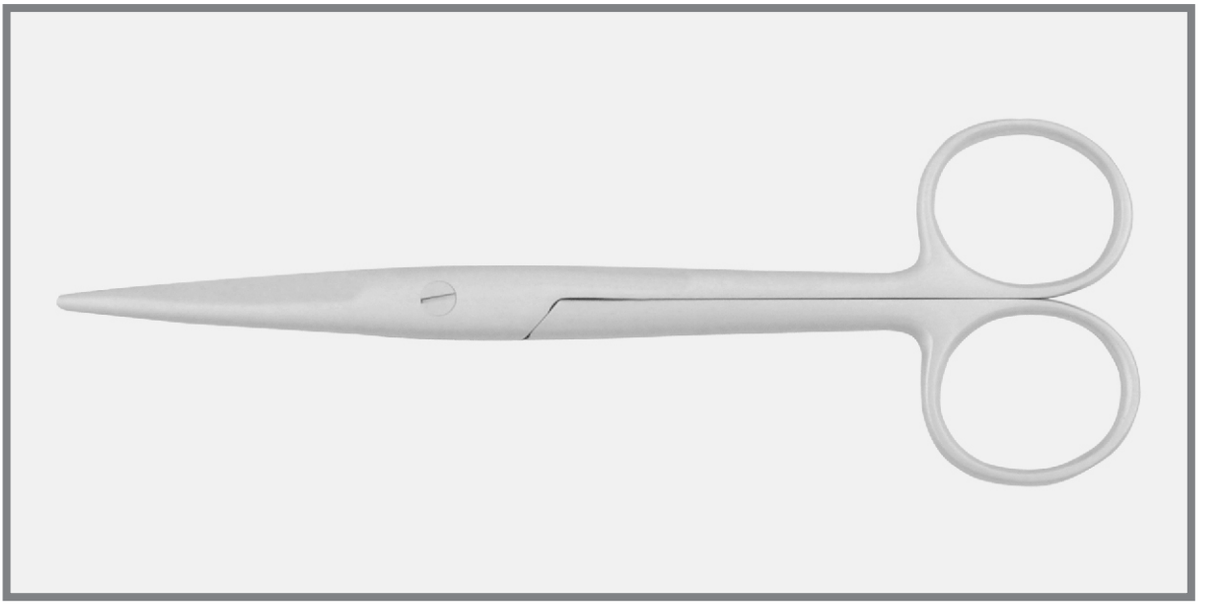
04

EN **Scissors**

DE **Scheren**

ES **Tijeras**

Page 38 to 64



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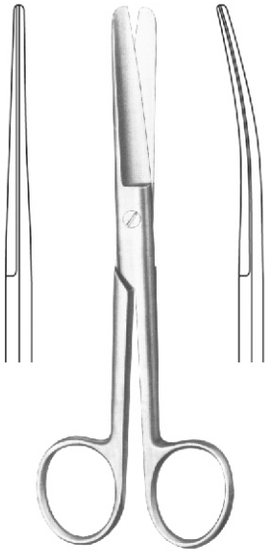
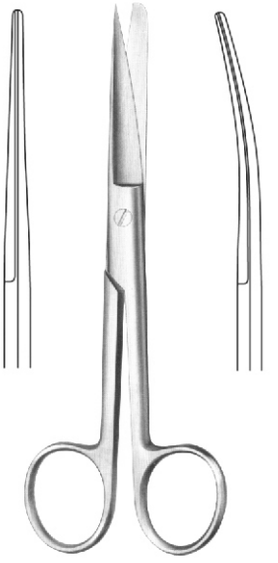
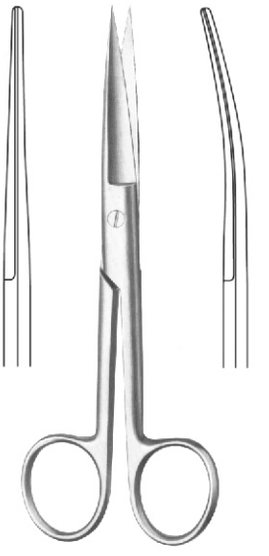


STANDARD
blunt/blunt

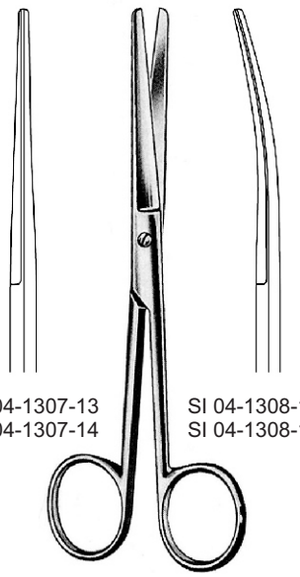


STANDARD
sharp/blunt

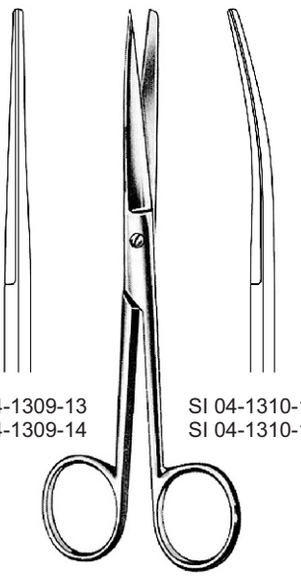


STANDARD
sharp/sharp

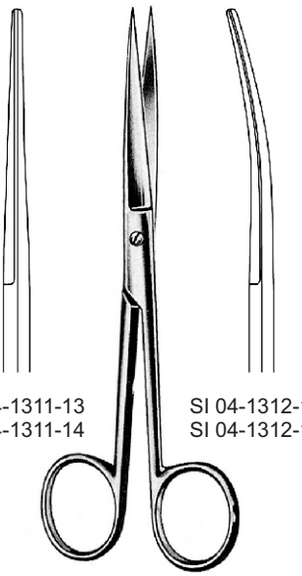
cm	in	Straight	Curved	Straight	Curved	Straight	Curved
10.5	4 ⅛”	SI 04-1301-10	SI 04-1302-10	SI 04-1303-10	SI 04-1304-10	SI 04-1305-10	SI 04-1306-10
11.5	4 ½”	SI 04-1301-11	SI 04-1302-11	SI 04-1303-11	SI 04-1304-11	SI 04-1305-11	SI 04-1306-11
13.0	5 ⅛”	SI 04-1301-13	SI 04-1302-13	SI 04-1303-13	SI 04-1304-13	SI 04-1305-13	SI 04-1306-13
14.5	5 ¾”	SI 04-1301-14	SI 04-1302-14	SI 04-1303-14	SI 04-1304-14	SI 04-1305-14	SI 04-1306-14
15.5	6 ⅛”	SI 04-1301-15	SI 04-1302-15	SI 04-1303-15	SI 04-1304-15	SI 04-1305-15	SI 04-1306-15
16.5	6 ½”	SI 04-1301-16	SI 04-1302-16	SI 04-1303-16	SI 04-1304-16	SI 04-1305-16	SI 04-1306-16
17.5	6 ⅞”	SI 04-1301-17	SI 04-1302-17	SI 04-1303-17	SI 04-1304-17	SI 04-1305-17	SI 04-1306-17
18.5	7 ¼”	SI 04-1301-18	SI 04-1302-18	SI 04-1303-18	SI 04-1304-18	SI 04-1305-18	SI 04-1306-18
20.0	7 ⅞”	SI 04-1301-20	SI 04-1302-20	SI 04-1303-20	SI 04-1304-20	SI 04-1305-20	SI 04-1306-20



GRAZIL
blunt/blunt



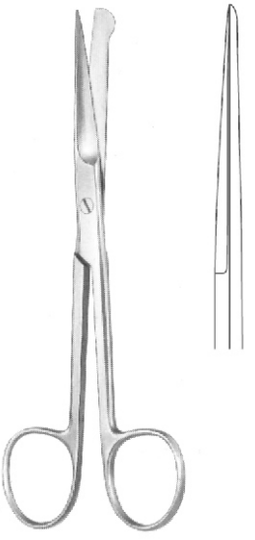
GRAZIL
sharp/blunt



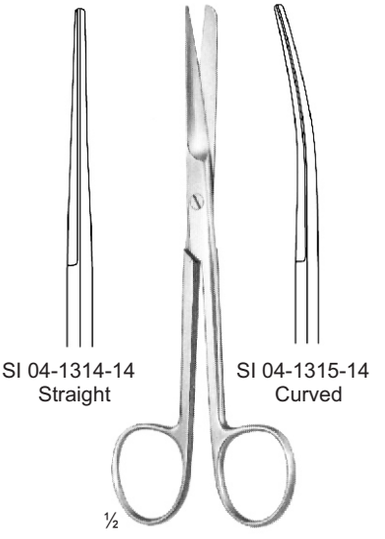
GRAZIL
sharp/sharp

cm	in						
13.0	5 ⅛”	SI 04-1307-13	SI 04-1308-13	SI 04-1309-13	SI 04-1310-13	SI 04-1311-13	SI 04-1312-13
14.5	5 ¾”	SI 04-1307-14	SI 04-1308-14	SI 04-1309-14	SI 04-1310-14	SI 04-1311-14	SI 04-1312-14

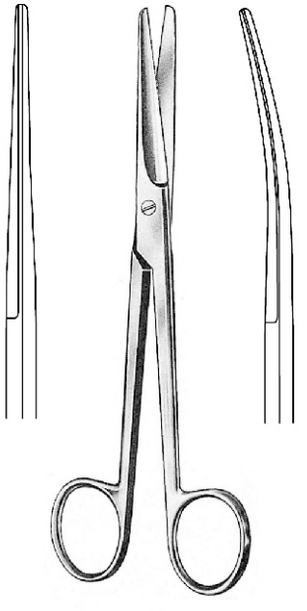
Scissors



INCISION
SI 04-1313-13 13 cm/5 ⅛”
SI 04-1313-14 14.5 cm/5 ¾”

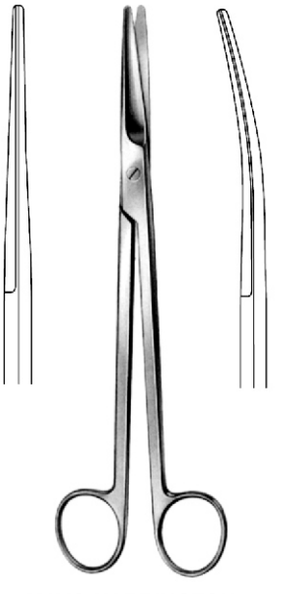


DEAVER
14 cm/5 ½”



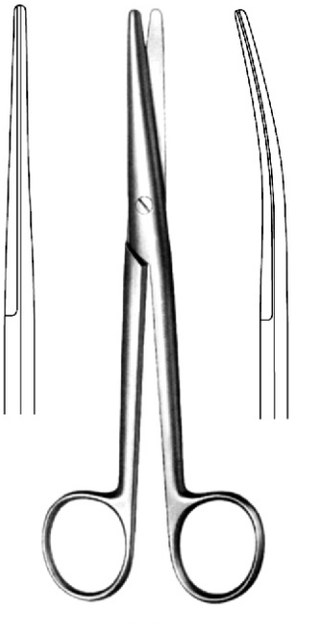
MAYO

straight		curved
SI 04-1316-14	14.5 cm/5 ¾”	SI 04-1317-14
SI 04-1316-15	15 cm/5 ⅞”	SI 04-1317-15
SI 04-1316-17	17 cm/6 ¾”	SI 04-1317-17
SI 04-1316-23	23 cm/9”	SI 04-1317-23



MAYO-HARRINGTON

straight		curved
SI 04-1318-23	23 cm/9”	SI 04-1319-23
SI 04-1318-28	28 cm/11”	SI 04-1319-28

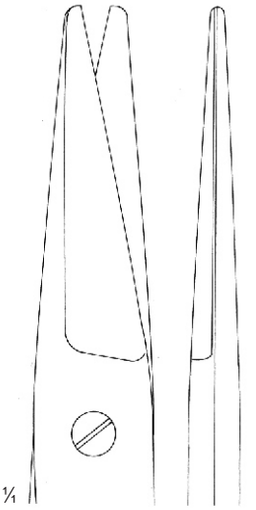


MAYO-STILLE

straight		curved
SI 04-1320-15	15 cm/5 ⅞”	SI 04-1321-15
SI 04-1320-16	16.5 cm/6 ½”	SI 04-1321-16
SI 04-1320-17	17 cm/6 ¾”	SI 04-1321-17
SI 04-1320-19	19.5 cm/7 ½”	SI 04-1321-19
SI 04-1320-21	21 cm/8 ¼”	SI 04-1321-21

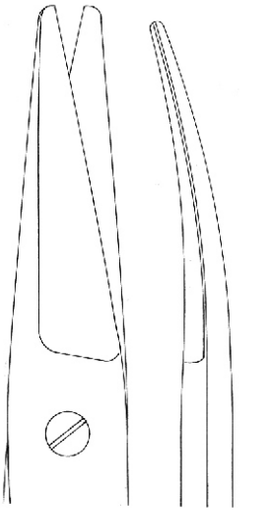
½

MAYO-NOBLE
16.5 cm/6 ½”



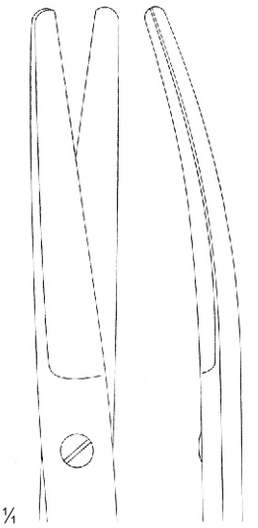
1/1

SI 04-1322-16
straight



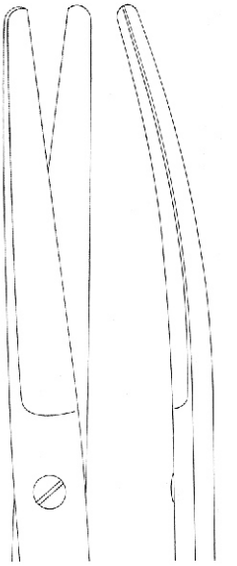
SI 04-1323-16
curved

WERTHEIM



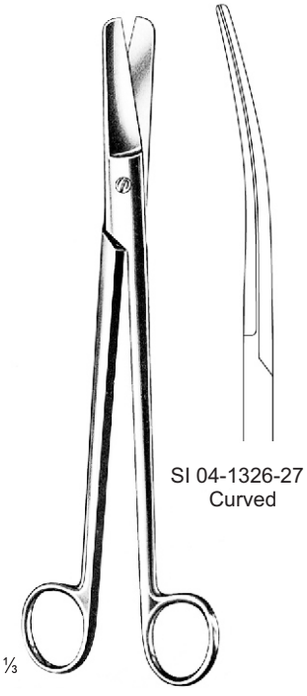
1/1

SI 04-1324-20
20 cm/7 ⅞”



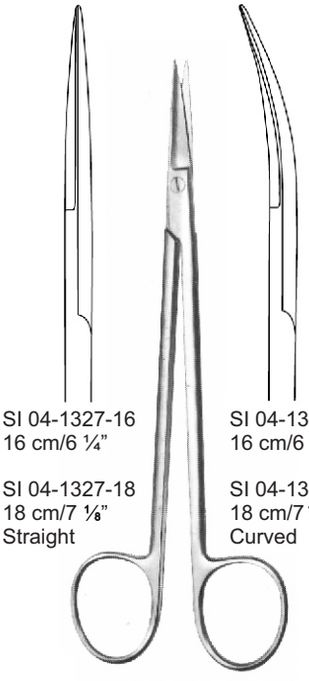
SI 04-1324-23
23 cm/9”

Scissors



DUBOIS
SI 04-1325-27
27 cm/10 ½”
Straight

SI 04-1326-27
Curved



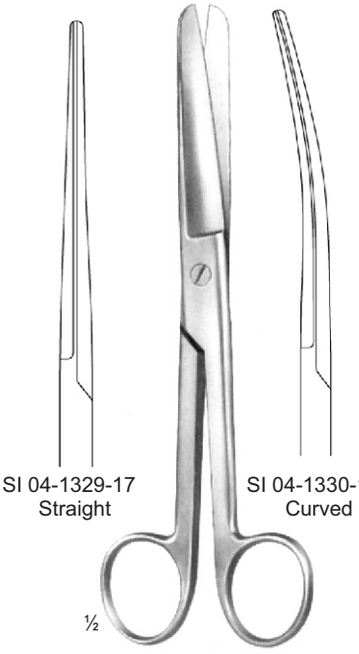
SI 04-1327-16
16 cm/6 ¼”

SI 04-1327-18
18 cm/7 ⅛”
Straight

SI 04-1328-16
16 cm/6 ¼”

SI 04-1328-18
18 cm/7 ⅛”
Curved

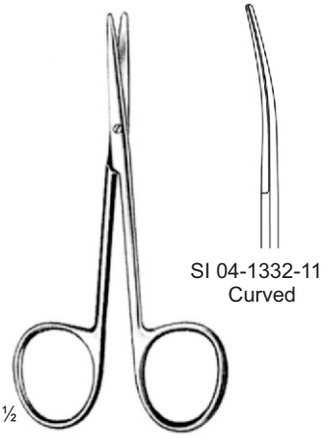
KELLY



SI 04-1329-17
Straight

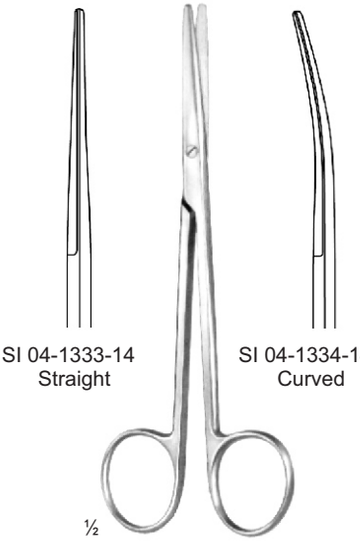
SI 04-1330-17
Curved

DOYEN
17.5 cm/6 ⅞”



SI 04-1332-11
Curved

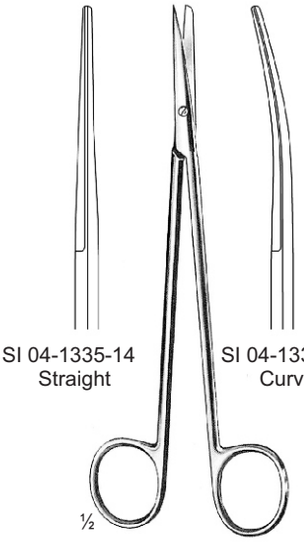
METZENBAUM BABY
SI 04-1331-11
11.5 cm/4 ½”
Straight



SI 04-1333-14
Straight

SI 04-1334-14
Curved

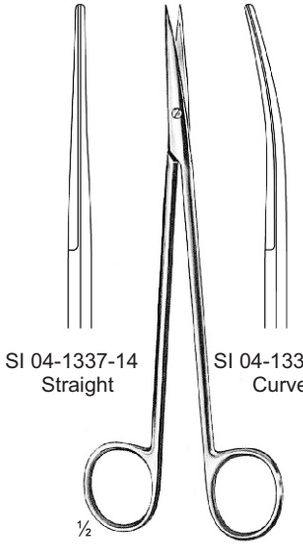
METZENBAUM
14.5 cm/5 ¾”
blunt/blunt



SI 04-1335-14
Straight

SI 04-1336-14
Curved

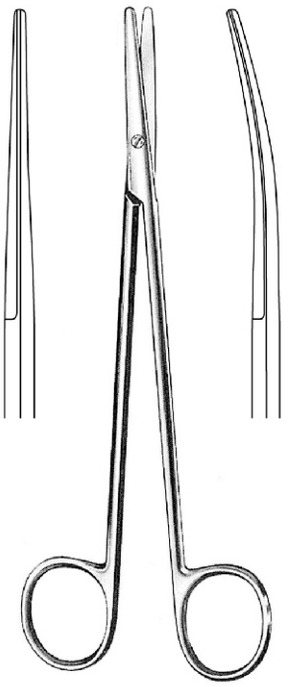
METZENBAUM
14.5 cm/5 ¾”
sharp/blunt



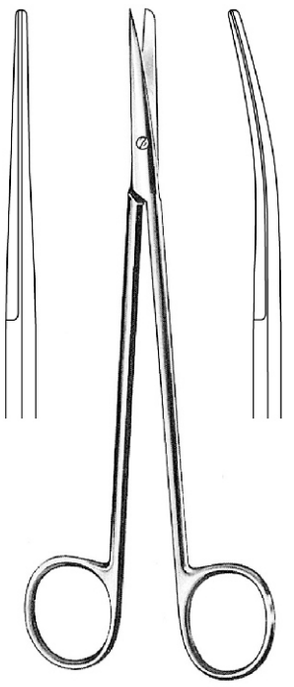
SI 04-1337-14
Straight

SI 04-1338-14
Curved

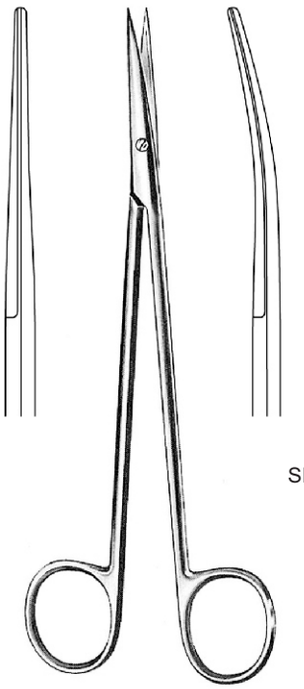
METZENBAUM
14.5 cm/5 ¾”
sharp/sharp



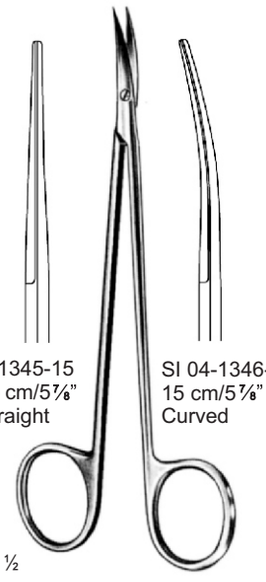
METZENBAUM-NELSON
blunt/blunt



METZENBAUM-NELSON
sharp/blunt



METZENBAUM-NELSON
sharp/sharp



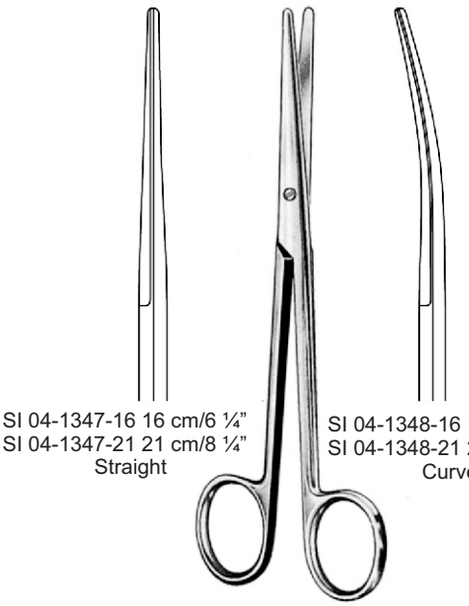
SI 04-1345-15
15 cm/5⅞”
Straight

SI 04-1346-15
15 cm/5⅞”
Curved

½

NERVE DISSECTING SCISSORS

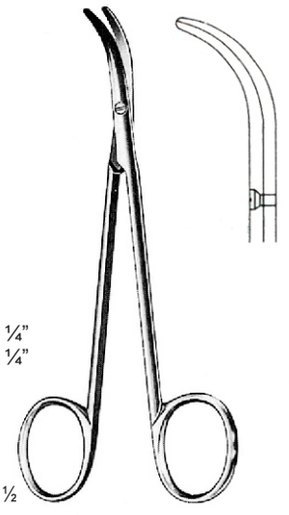
cm	in	straight	curved	straight	curved	straight	curved
18	7⅛”	SI 04-1339-18	SI 04-1340-18	SI 04-1341-18	SI 04-1342-18	SI 04-1343-18	SI 04-1344-18
20	7⅞”	SI 04-1339-20	SI 04-1340-20	SI 04-1341-20	SI 04-1342-20	SI 04-1343-20	SI 04-1344-20
23	9”	SI 04-1339-23	SI 04-1340-23	SI 04-1341-23	SI 04-1342-23	SI 04-1343-23	SI 04-1344-23
25	9⅞”	SI 04-1339-25	SI 04-1340-25	SI 04-1341-25	SI 04-1342-25	SI 04-1343-25	SI 04-1344-25
28	11”	SI 04-1339-28	SI 04-1340-28	SI 04-1341-28	SI 04-1342-28	SI 04-1343-28	SI 04-1344-28
30	11 ¾”	SI 04-1339-30	SI 04-1340-30	SI 04-1341-30	SI 04-1342-30	SI 04-1343-30	SI 04-1344-30



SI 04-1347-16 16 cm/6 ¼”
SI 04-1347-21 21 cm/8 ¼”
Straight

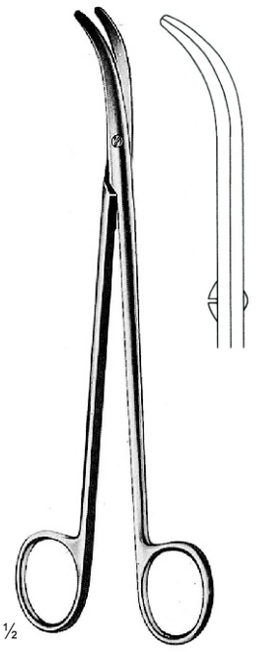
SI 04-1348-16 16 cm/6 ¼”
SI 04-1348-21 21 cm/8 ¼”
Curved

LEXER



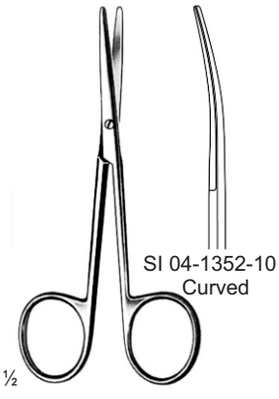
½

FOMON
SI 04-1349-13
13.5 cm/5⅜”



½

THOREK
SI 04-1350-19
19 cm/7 ½”

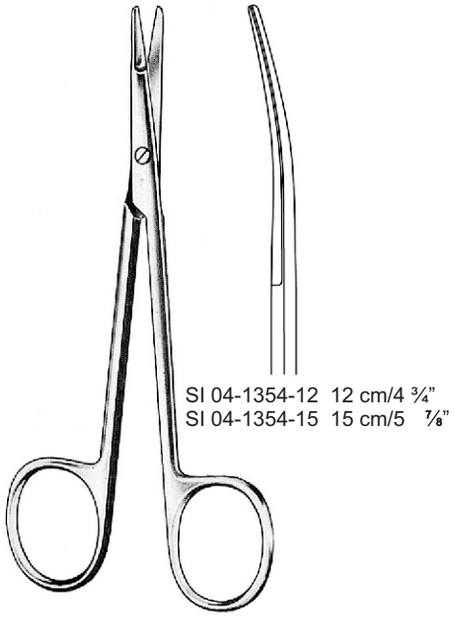


SI 04-1352-10
Curved

½

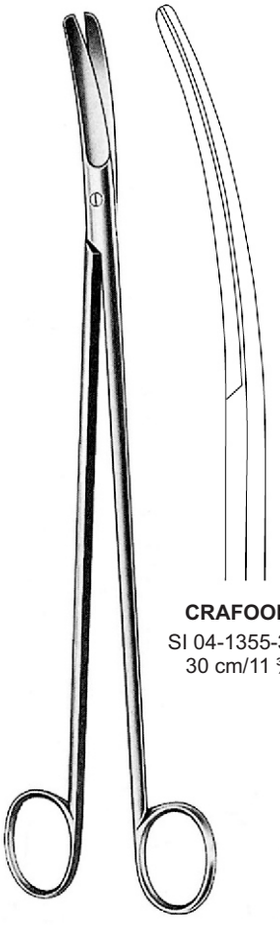
LEXER-BABY
SI 04-1351-10
10 cm/3⅞”
Straight

Scissors

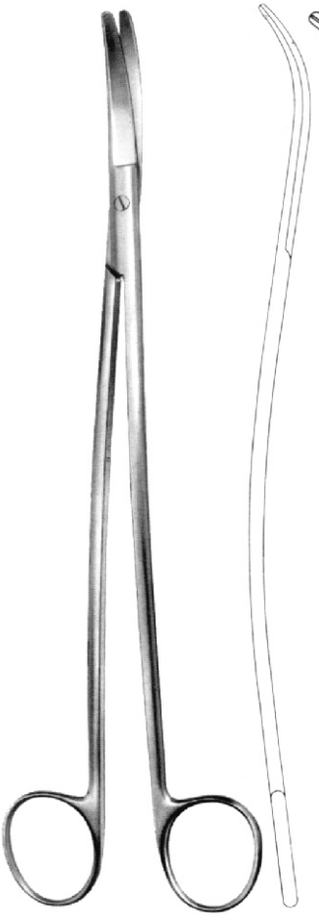


SI 04-1354-12 12 cm/4 ¾”
SI 04-1354-15 15 cm/5 ⅞”

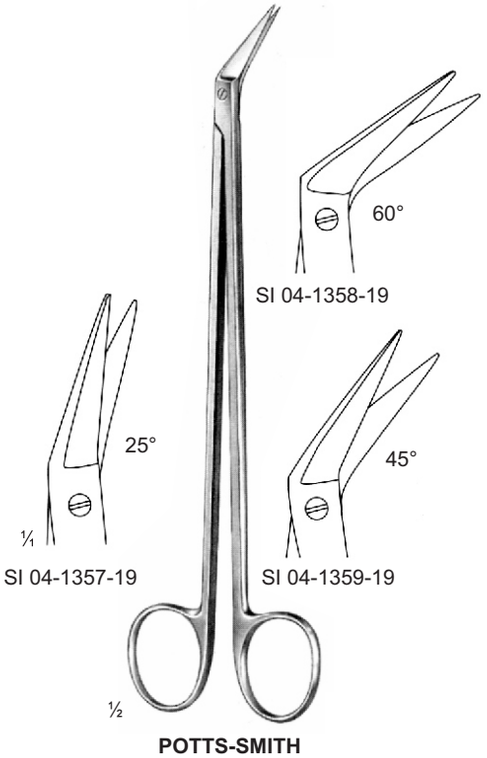
KILNER
SI 04-1353-13
13 cm/5 ⅛”



CRAFOORD
SI 04-1355-30
30 cm/11 ¾”

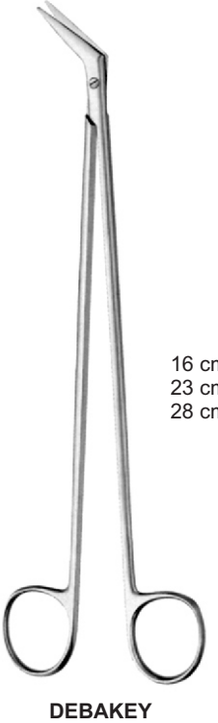


SATINSKY
SI 04-1356-24
24.5 cm/9⅝”

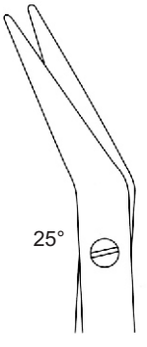


SI 04-1358-19
SI 04-1357-19
SI 04-1359-19

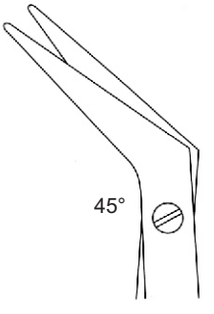
POTTS-SMITH
19 cm/7 ½”



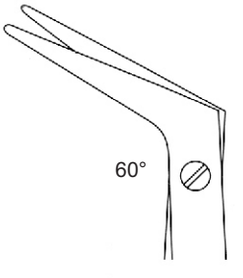
DEBAKEY



16 cm/6 ¼” SI 04-1360-16
23 cm/9” SI 04-1360-23
28 cm/11” SI 04-1360-28

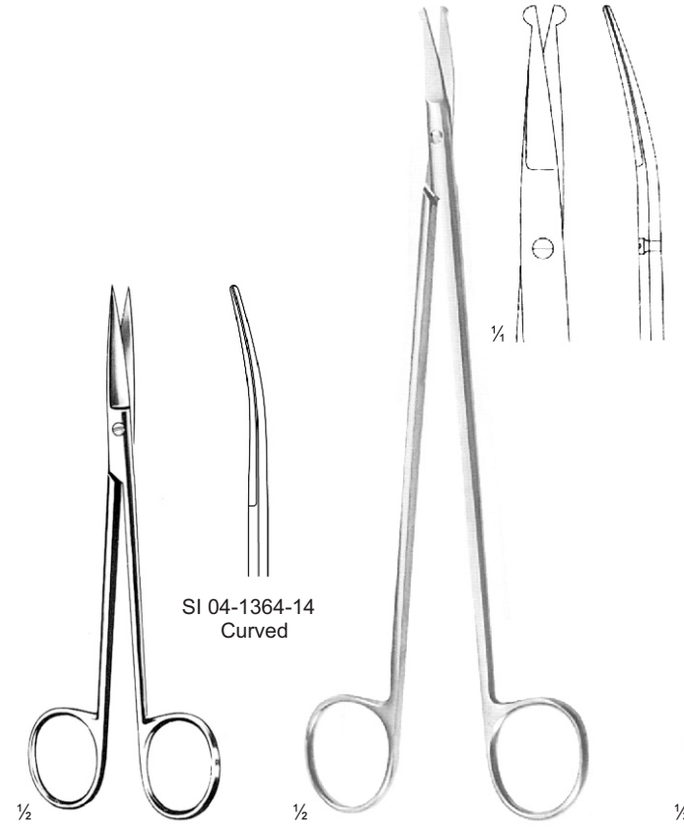


SI 04-1361-16
SI 04-1361-23
SI 04-1361-28



SI 04-1362-16
SI 04-1362-23
SI 04-1362-28

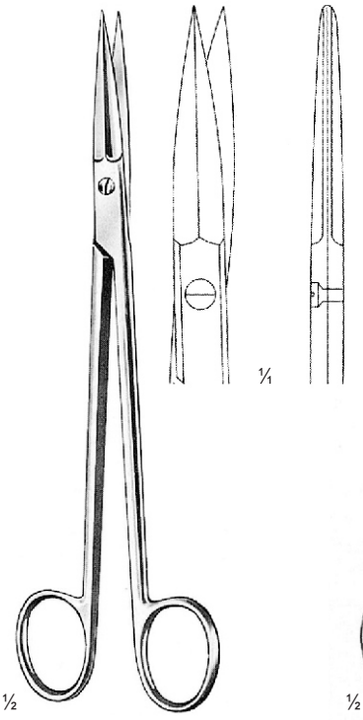
Scissors



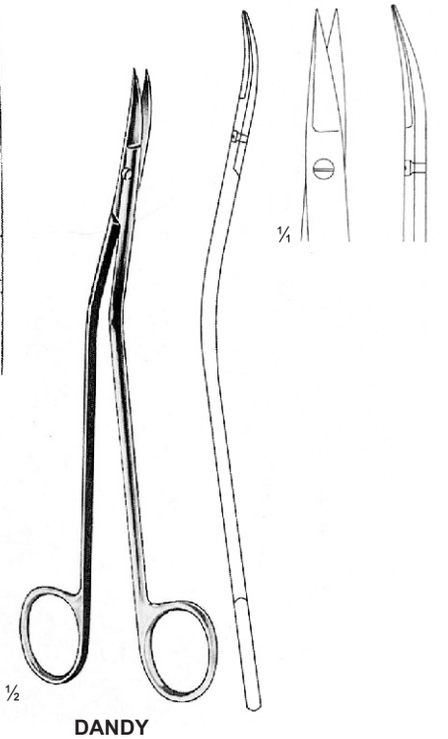
SI 04-1364-14
Curved

JOSEPH
SI 04-1363-14
14 cm/5” ½”
Straight

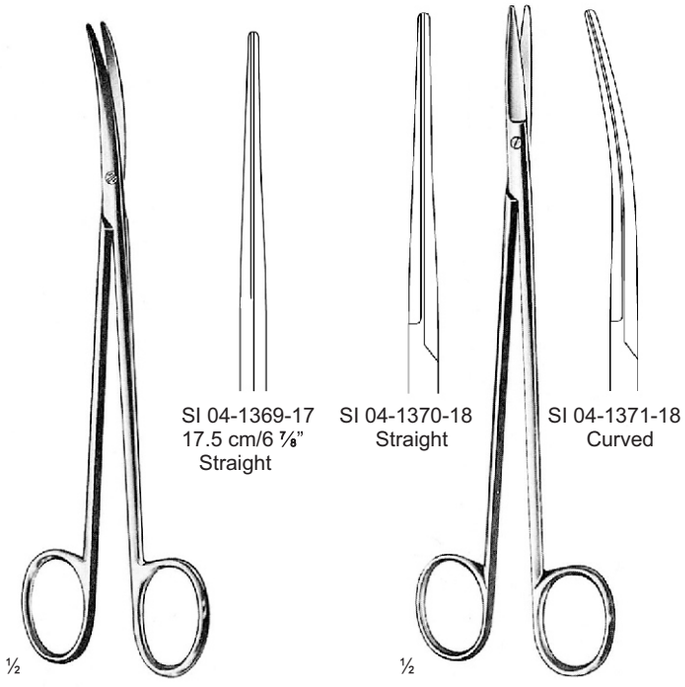
STRULLY
SI 04-1365-22
22 cm/8 ½”



MCINDOE
SI 04-1366-19
19 cm/7 ½ ”



DANDY
SI 04-1367-17
17 cm/6 ¾”



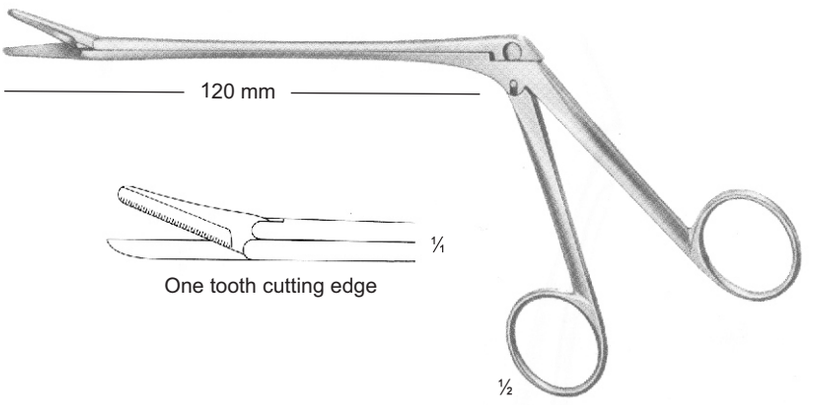
SI 04-1369-17
17.5 cm/6 ⅞”
Straight

SI 04-1370-18
Straight

SI 04-1371-18
Curved

TOENNIS-ADSON
SI 04-1368-17
17.5 cm/6⅞”
Curved

TOENNIS
18 cm/7 ⅛”



One tooth cutting edge

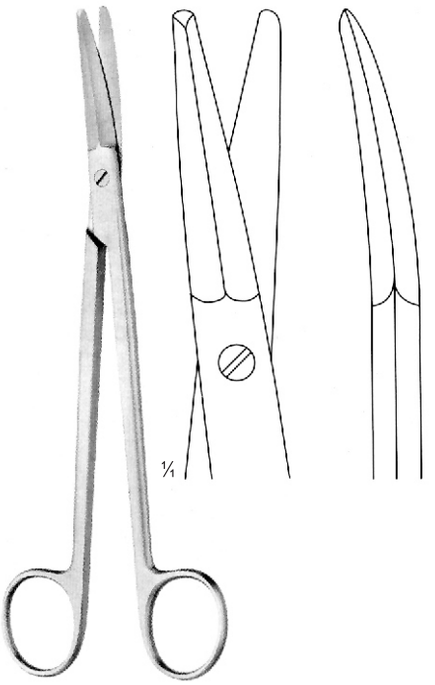
OLIVECRONA
Trigeminal Scissors
SI 04-1372-23
23 cm/9”

Scissors

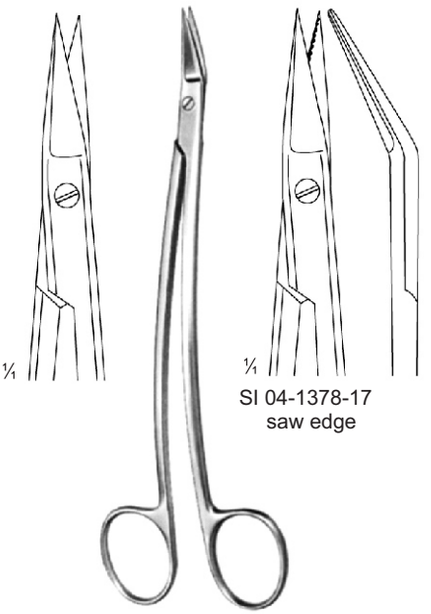
RESANO
SI 04-1373-25
25 cm/9⅞”
Cartilage scissors

WELLER
SI 04-1374-28
28 cm/11”
Dissecting scissors
heavy pattern

MULLER
SI 04-1375-32
32.5 cm/12 ¾”

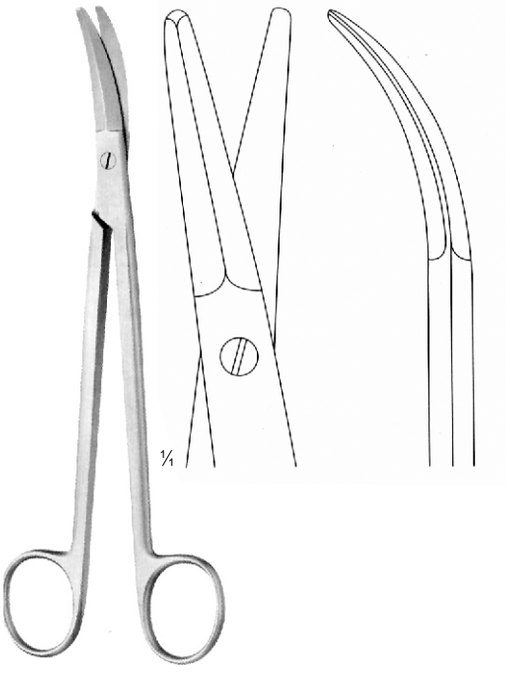


BOETTCHER
SI 04-1376-18
18 cm/7⅛”

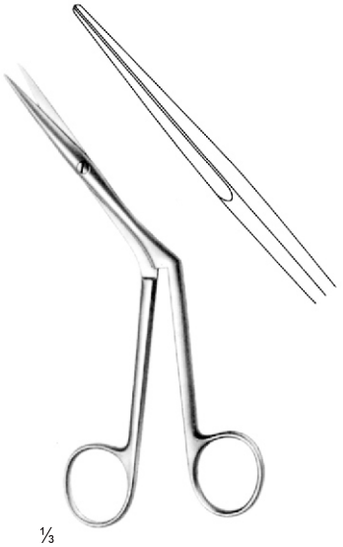


DEAN
SI 04-1377-17
17 cm/6 ¾”

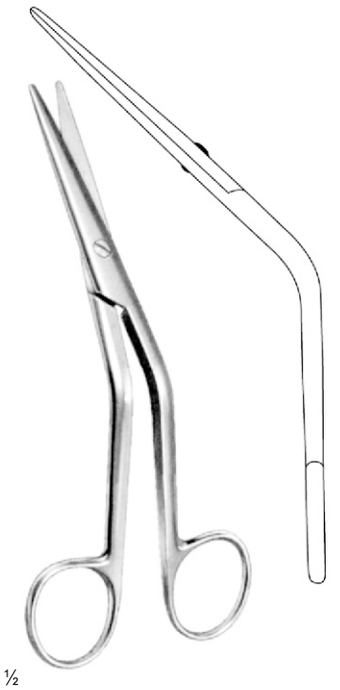
SI 04-1378-17
saw edge



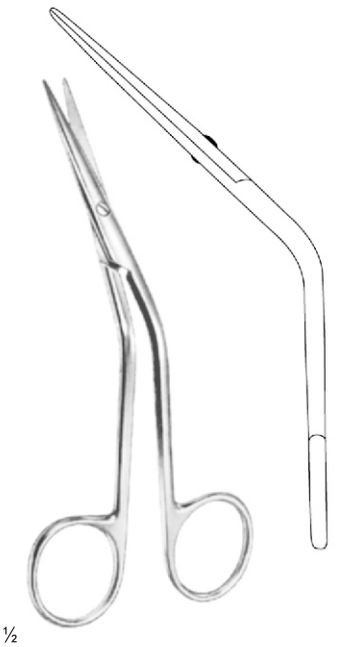
PRINCE
SI 04-1379-17
17.5 cm/6 ⅞”



HEYMANN
SI 04-1380-18
18 cm/7⅛”

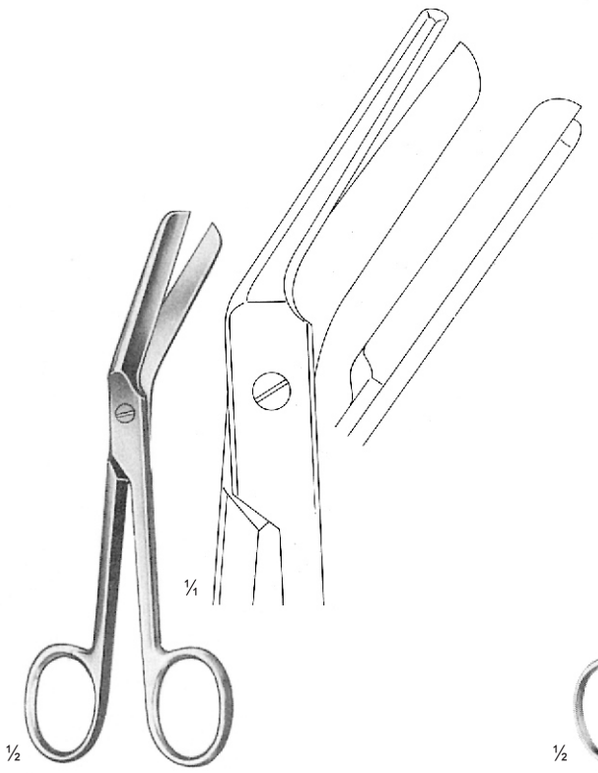


COTTLE
SI 04-1381-16
16 cm/6 ¼”

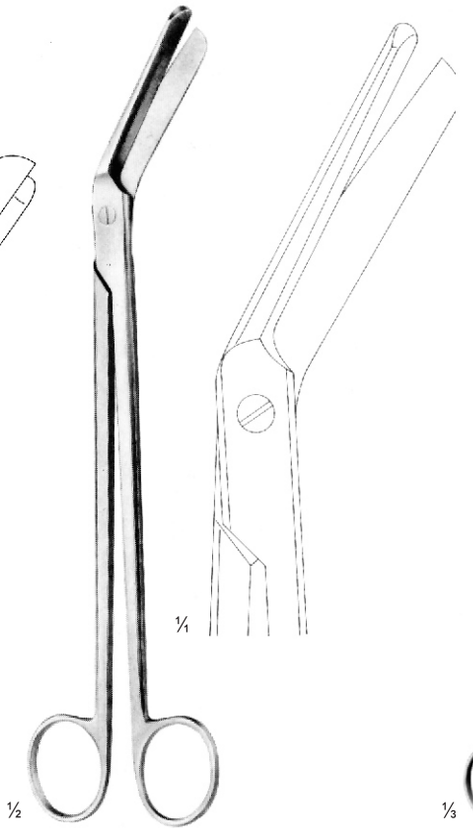


FOMON
SI 04-1382-15
15 cm/5 ⅞”

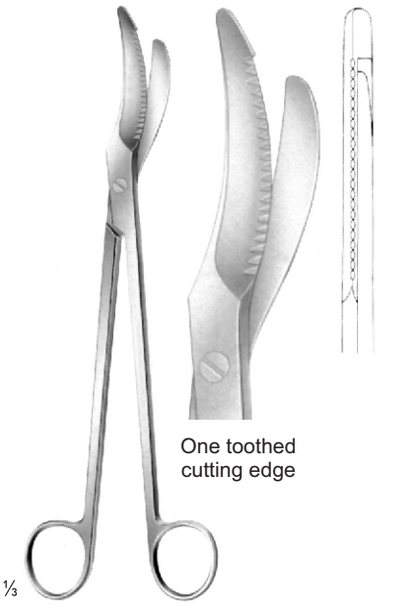
Scissors



BRAUN-STADLER
SI 04-1383-14
14.5 cm/5 ¾”

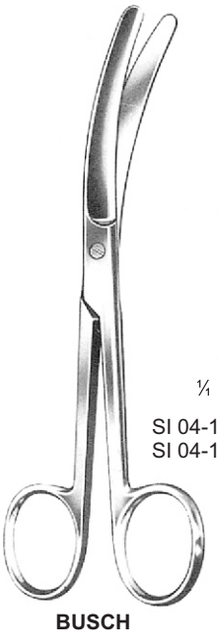


BRAUN-STADLER
SI 04-1384-22
22 cm/8 ½”

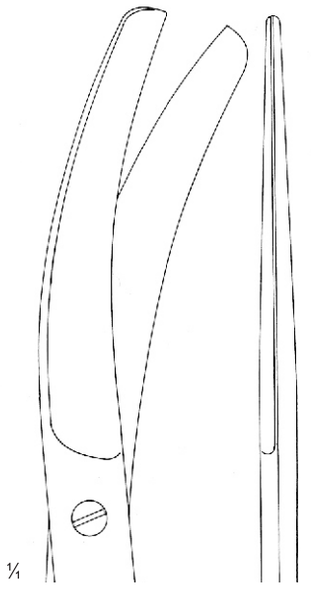


One toothed
cutting edge

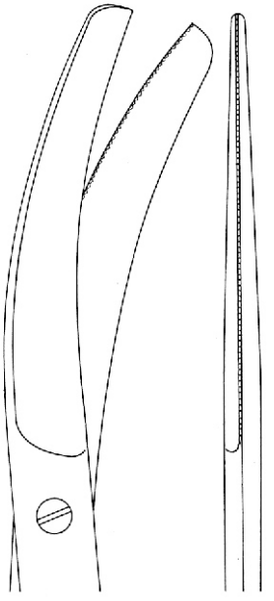
SI 04-1385-24
Episiotomy Scissors
24 cm/9 ½”



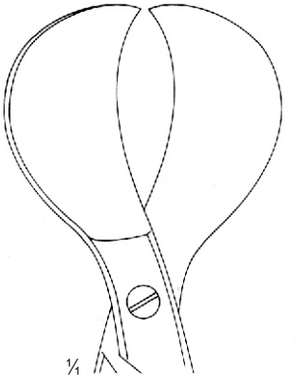
BUSCH



SI 04-1386-13 13 cm/5 ⅛”
SI 04-1386-16 16 cm/6 ¼”

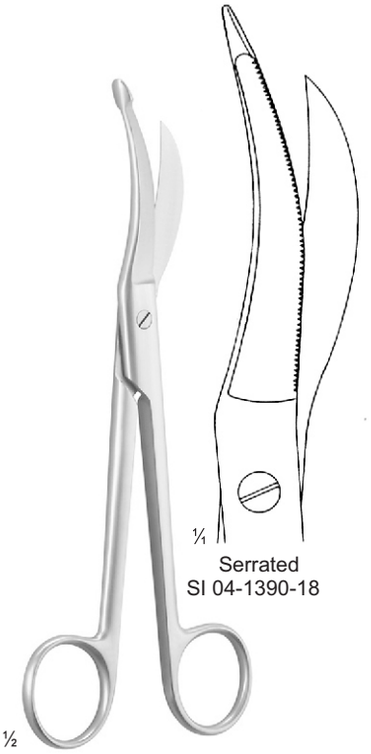


SI 04-1387-13 13 cm/5 ⅛”
SI 04-1387-16 16 cm/6 ¼”
One tooth cutting edge



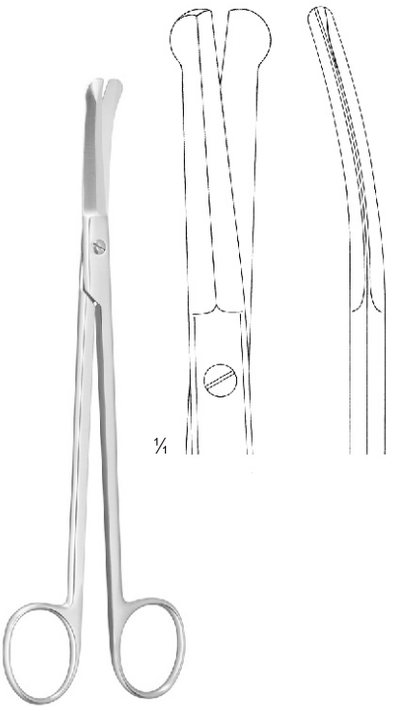
MOD. USA
SI 04-1388-10
10.5 cm/4⅛”

Scissors

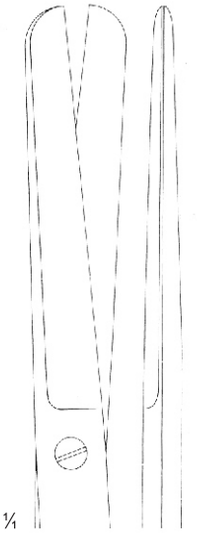


Serrated
SI 04-1390-18

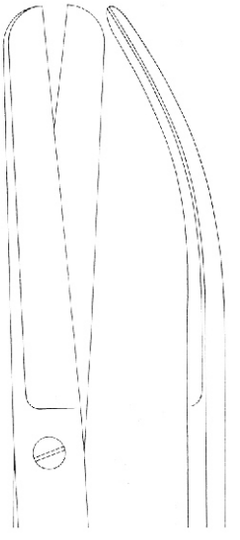
WALDMANN
SI 04-1389-18
18 cm/7 ⅛”
Non-Serrated



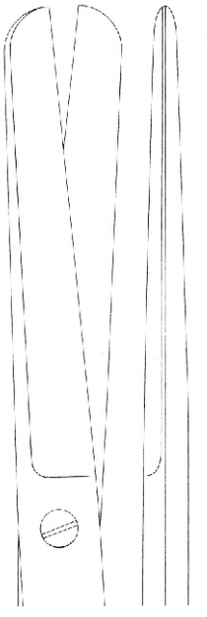
GOOD
SI 04-1391-19
19 cm/7 ½”



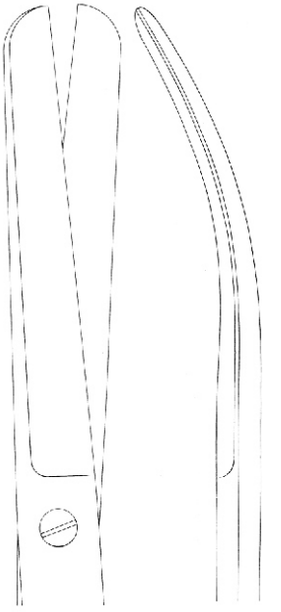
SI 04-1392-20
20 cm/7 ⅞”
straight



SI 04-1393-20
20 cm/7 ⅞”
curved



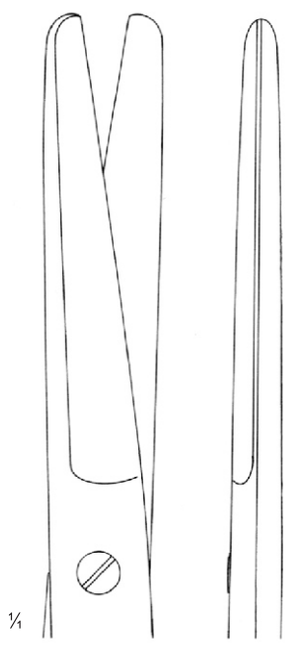
SI 04-1394-23 23 cm/9”
SI 04-1394-25 25 cm/9 ⅞”
Straight



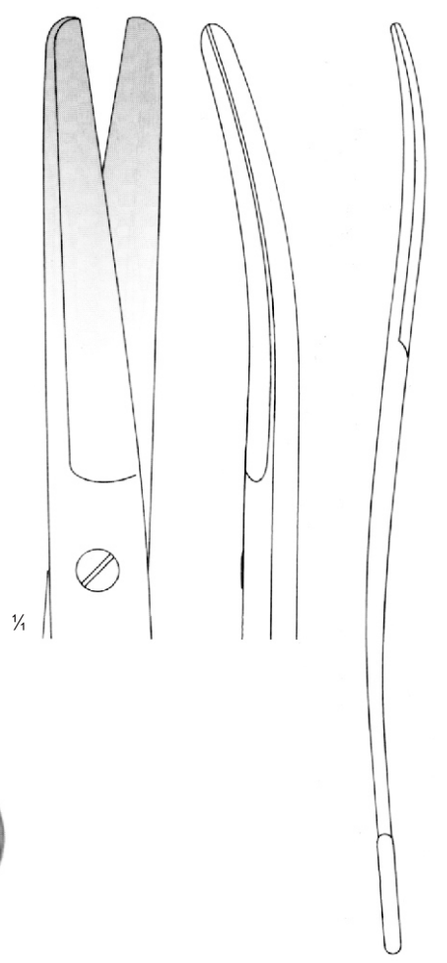
SI 04-1395-23
23 cm/9”
curved

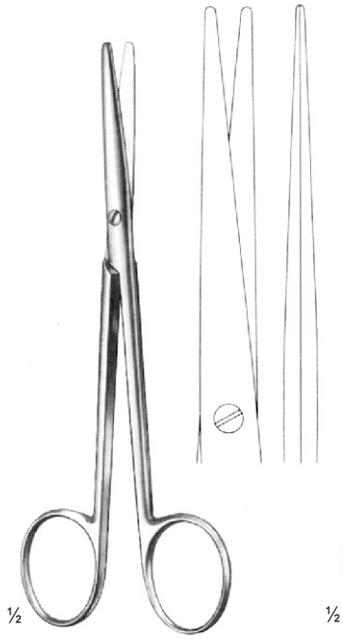
Scissors

SIMS-SIEBOLD
straight
SI 04-1396-24
24 cm/9 ½”

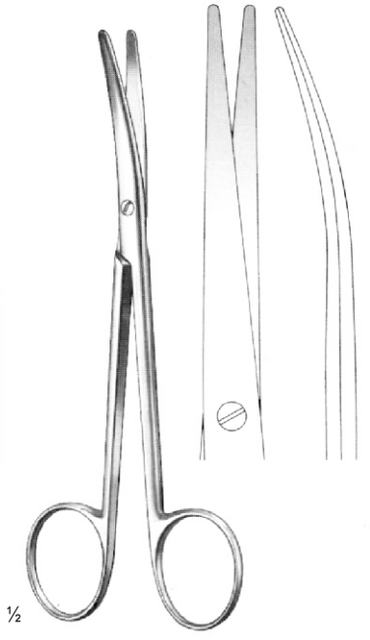


SIMS-SIEBOLD
S-Shaped
SI 04-1397-24
24 cm/9 ½”

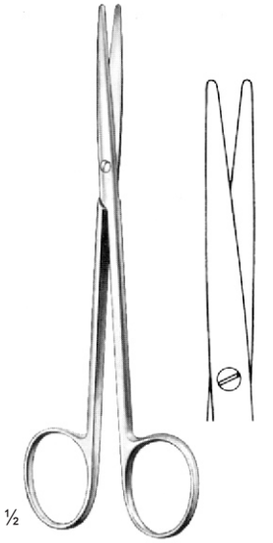




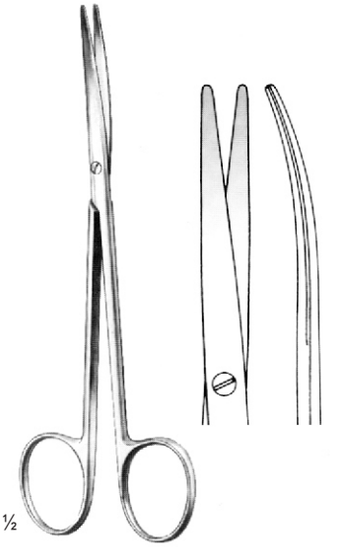
LEXER-FINO
SI 04-1398-16
16 cm/6 ¼”
Straight



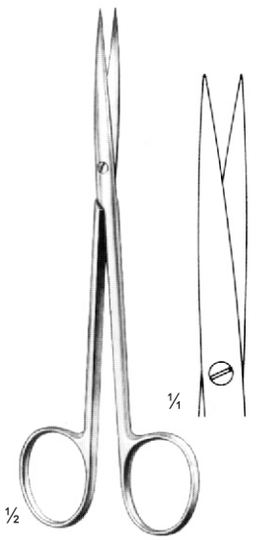
LEXER-FINO
SI 04-1399-16
16 cm/6 ¼”
Curved



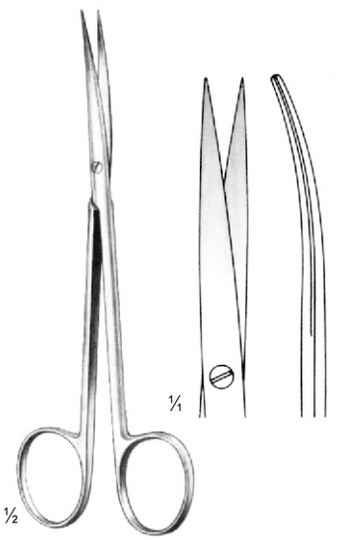
METZENBAUM-FINO
SI 04-1400-14
14.5 cm/5 ¾”
Straight
Blunt/Blunt



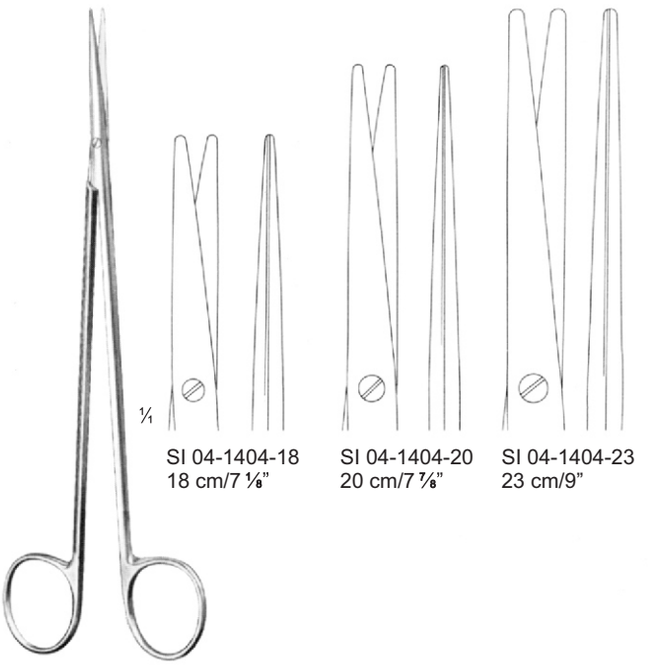
METZENBAUM-FINO
SI 04-1401-14
14.5 cm/5 ¾”
Curved
Blunt/Blunt



METZENBAUM-FINO
SI 04-1402-14
14.5 cm/5 ¾”
Straight
Sharp/Sharp



METZENBAUM-FINO
SI 04-1403-14
14.5 cm/5 ¾”
Curved
Sharp/Sharp

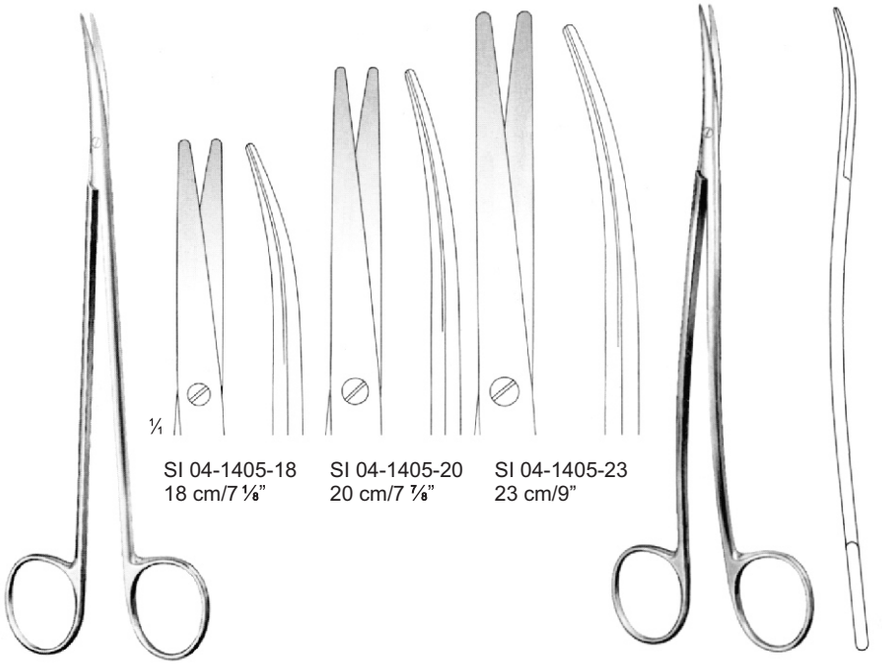


METZENBAUM-FINO

SI 04-1404-18
18 cm/7 ⅛”

SI 04-1404-20
20 cm/7 ⅞”

SI 04-1404-23
23 cm/9”



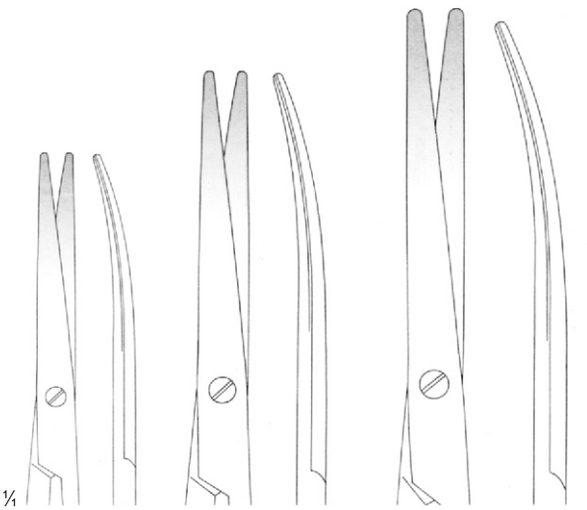
METZENBAUM-FINO

SI 04-1405-18
18 cm/7 ⅛”

SI 04-1405-20
20 cm/7 ⅞”

SI 04-1405-23
23 cm/9”

METZENBAUM-FINO
S-SHAPED

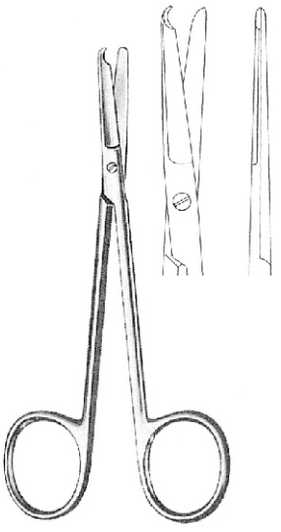


SI 04-1406-18
18 cm/7 ⅛”

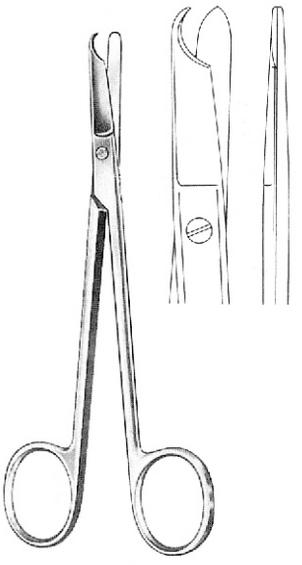
SI 04-1406-20
20 cm/7 ⅞”

SI 04-1406-23
23 cm/9”

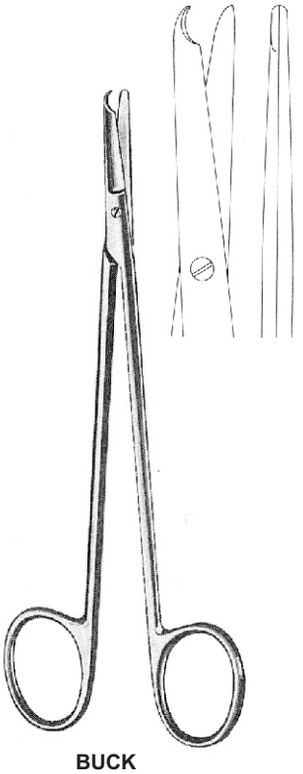
Scissors



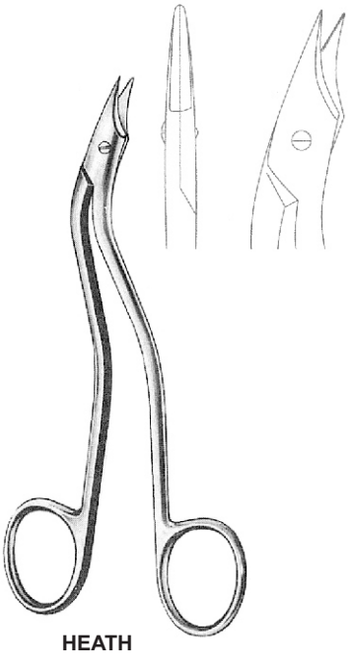
SPENCER
SI 04-1407-09 9 cm/3 ½”
SI 04-1407-10 10.5 cm/4 ⅛”
SI 04-1407-13 13 cm/5 ⅛”



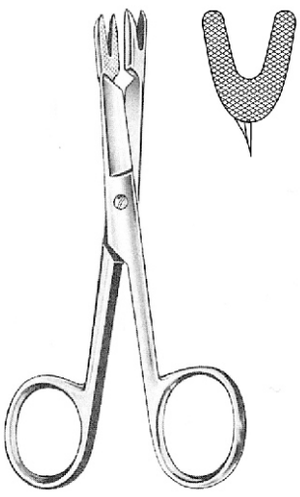
LITTAUER
SI 04-1408-14
14 cm/5 ½”



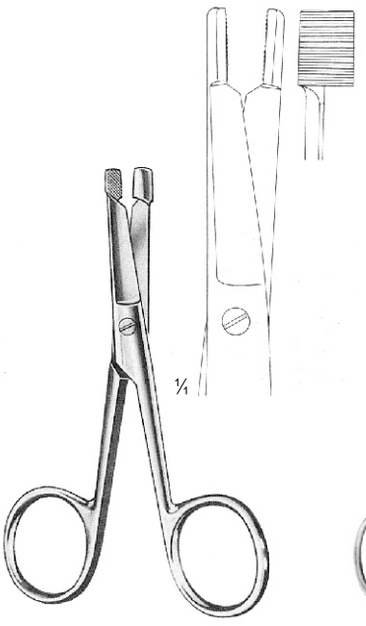
BUCK
SI 04-1409-14
14.5 cm/5 ¾”



HEATH
SI 04-1410-15
15 cm/5 ⅞”

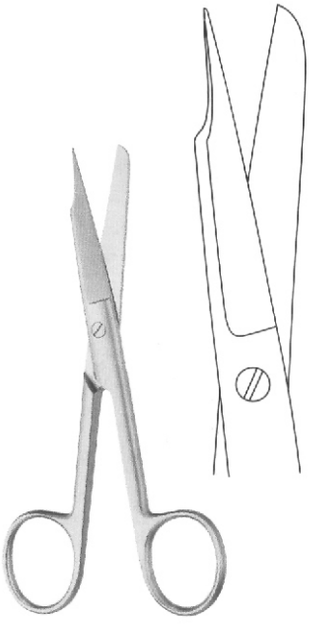


SCHOEMAKER-LOTH
SI 04-1411-13
13 cm/5 ⅛”

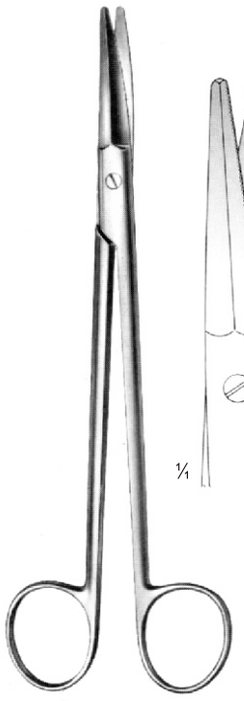


EISELSBERG
SI 04-1412-12
12 cm/4 ¾”

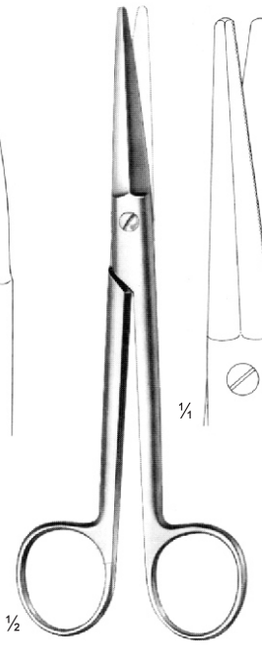
NORTHBENT
SI 04-1413-09 9 cm/3 ½”
SI 04-1413-12 12.5 cm/4 ⅞”



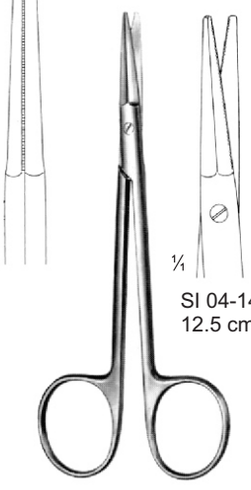
NAIL SPLITTING SCISSORS
SI 04-1414-13 13 cm/5 ⅛”
SI 04-1414-15 15 cm/5 ⅞”



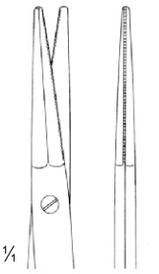
KAYE (TOOTHED)
SI 04-1415-18
18.5 cm/7 ¼”



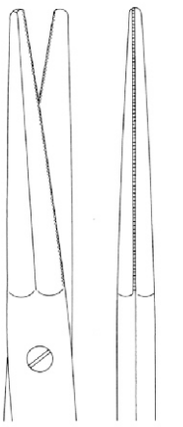
ASTON (TOOTHED)
SI 04-1416-17
17 cm/6 ¾”



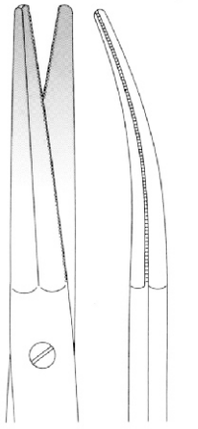
GORNEY (TOOTHED)



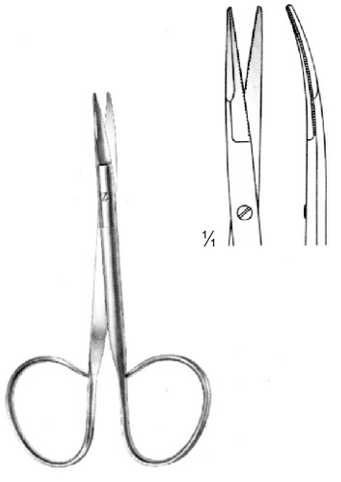
SI 04-1417-12
12.5 cm/4 ⅞”



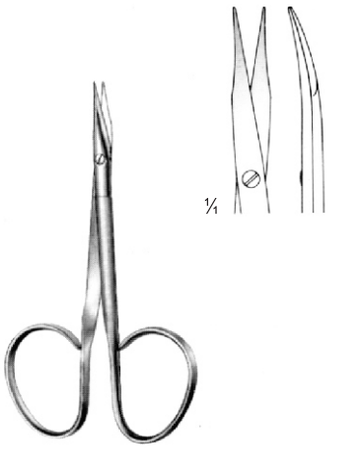
SI 04-1417-19
19.5 cm/7 ½”



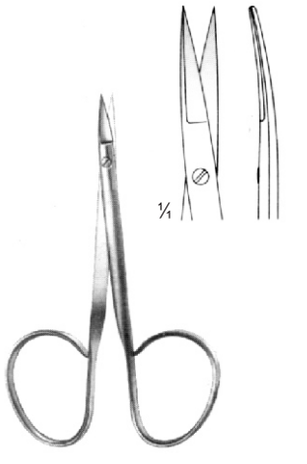
SI 04-1418-19
19.5 cm/7 ½”



KAYE
SI 04-1419-11
11 cm/4 ⅜”

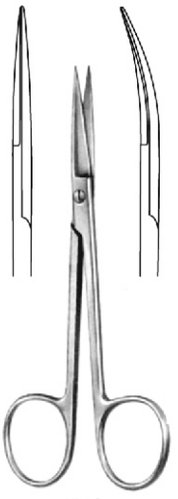


SALYER
SI 04-1420-10
10 cm/3⅞”



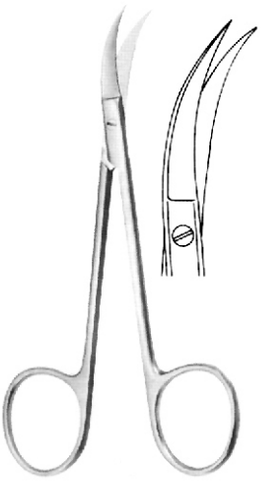
SALYER
SI 04-1421-09
9.5 cm/3 ¾”

Scissors

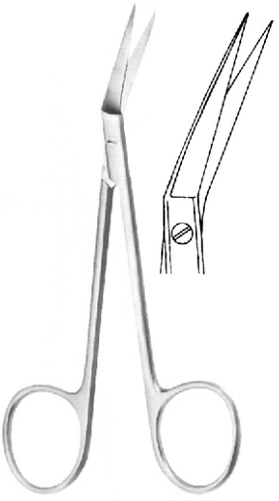


IRIS

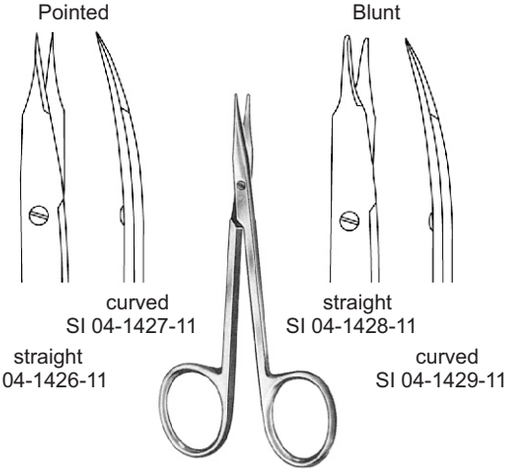
	Straight	Curved
9 cm/3 ½”	SI 04-1422-09	SI 04-1423-09
10.5 cm/4 ⅛”	SI 04-1422-10	SI 04-1423-10
11.5 cm/4 ½”	SI 04-1422-11	SI 04-1423-11



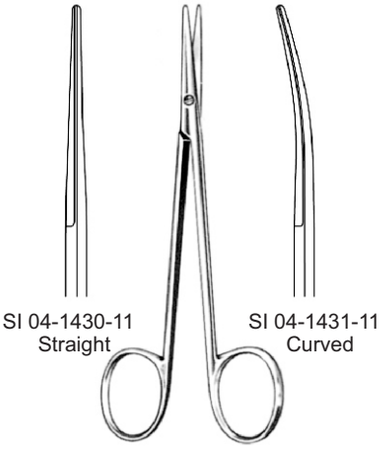
IRIS-FINE
SI 04-1424-11
11.5 cm/4 ½”



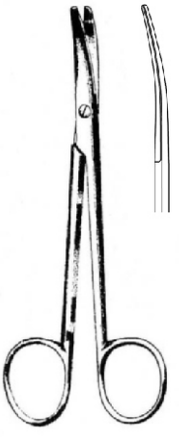
IRIS-FINE
SI 04-1425-11
11.5 cm/4 ½”
angled



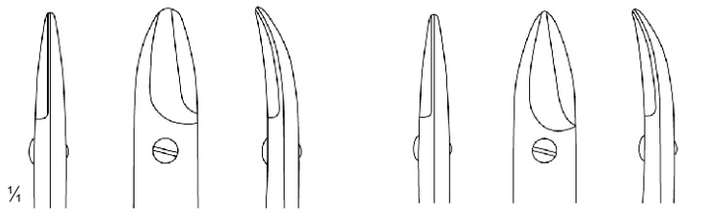
STEVENS-TENOTOMY
11.5 cm/4 ½”



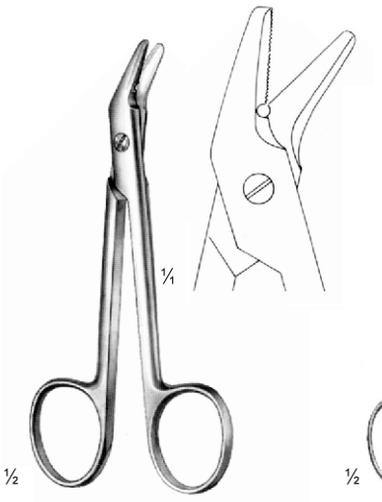
STRABISMUS
11.5 cm/4 ½”



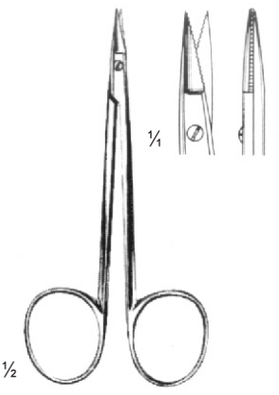
ENUCLEATION
SI 04-1432-11
11 cm/4 ⅜”



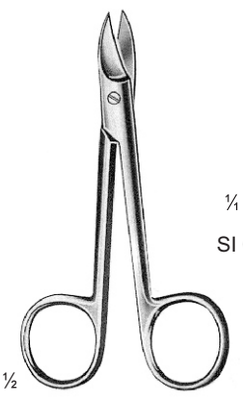
SI 04-1435-10 Blunt SI 04-1436-10 SI 04-1437-10 Sharp SI 04-1438-10



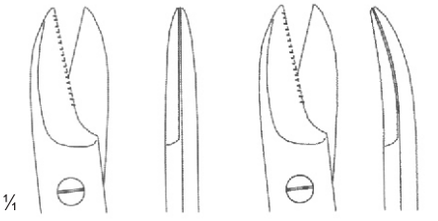
UNIVERSAL
SI 04-1433-12
12 cm/4 ¾”
one saw edge



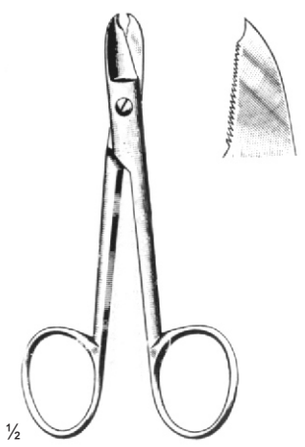
SI 04-1434-10
10 cm/3 ⅞”
saw edge



BEEBEE
10.5 cm/4⅛”

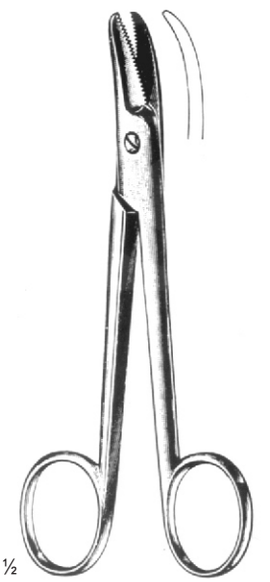


SI 04-1439-10 SI 04-1440-10
one tooth cutting edge

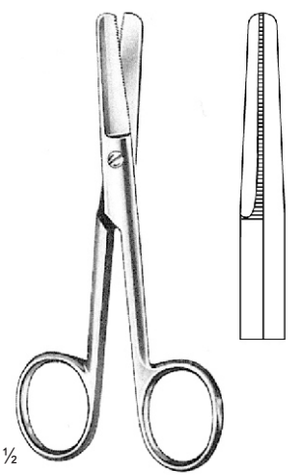


SI 04-1441-12
12 cm/4 ¾”
saw edge

SI 04-1442-10
10.5 cm/4⅛”
saw edge



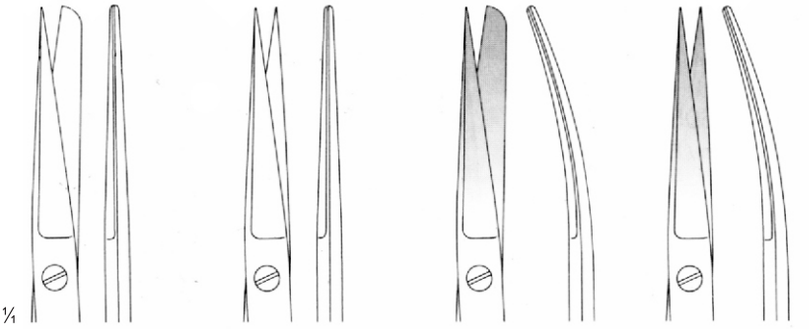
SI 04-1443-15
15.5 cm/6⅛”
saw edge



HARVEY
SI 04-1444-12
12.5 cm/4 ⅞”

Scissors

12 cm/4 ¾”



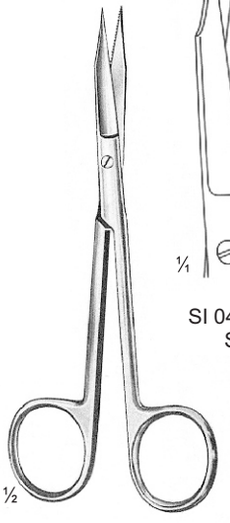
SI 04-1445-12
Straight
Sharp/Blunt

SI 04-1446-12
Straight
Sharp/Sharp

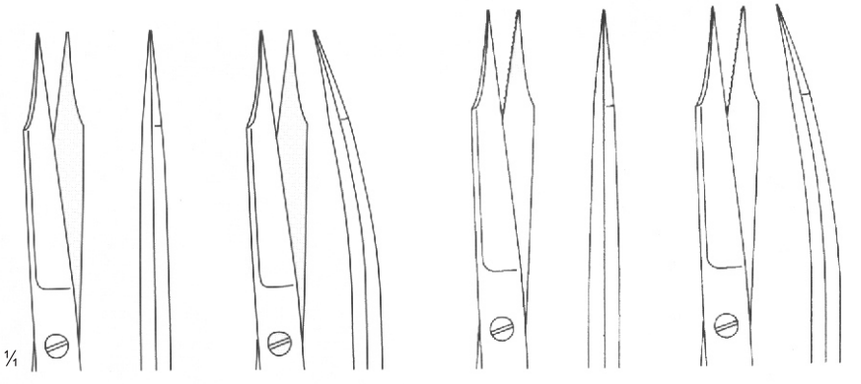
SI 04-1447-12
Curved
Sharp/Blunt

SI 04-1448-12
Curved
Sharp/Sharp

Fine Scissors



GOLDMANN-FOX
13 cm/5⅛”



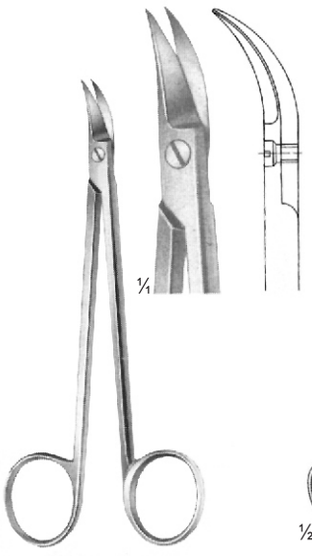
SI 04-1449-13
Straight

SI 04-1450-13
Curved

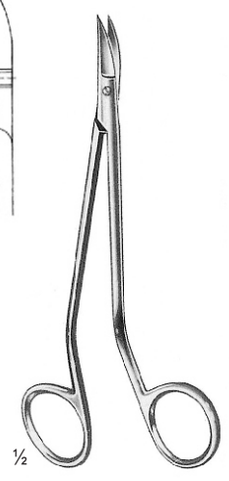
SI 04-1451-13
Straight

SI 04-1452-13
Curved

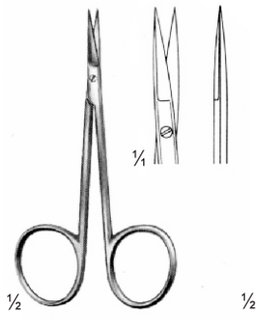
Toothed Blades



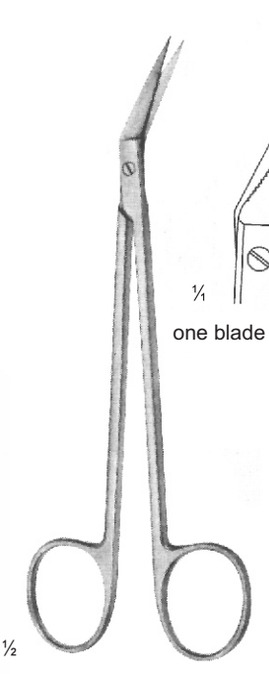
QUINBY
SI 04-1453-12
12.5 cm/4 7⁄8”



NEUMANN
SI 04-1454-12
12 cm/4 ¾”

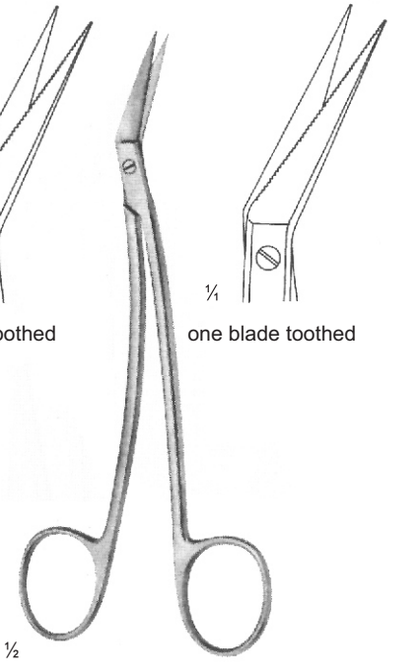


SI 04-1455-08
8 cm/3 ¼”
delicate



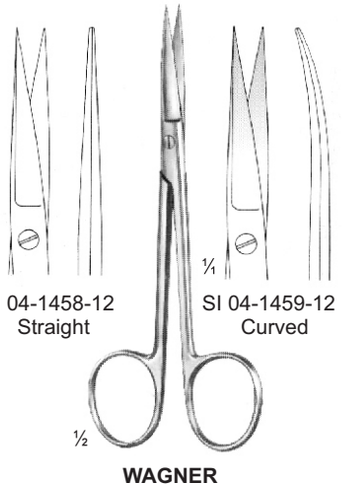
one blade toothed

LOCKLIN
SI 04-1456-16
16 cm/6 ¼”



one blade toothed

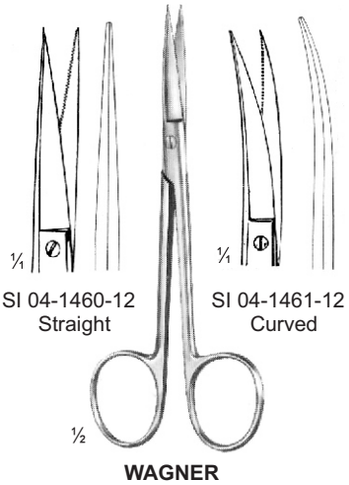
LOCKLIN
SI 04-1457-16
16 cm/6 ¼”



SI 04-1458-12
Straight

SI 04-1459-12
Curved

WAGNER
12 cm/4 ¾”



SI 04-1460-12
Straight

SI 04-1461-12
Curved

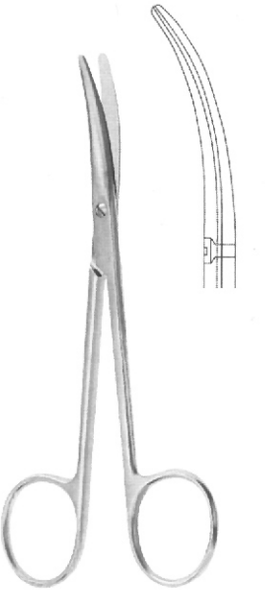
WAGNER
12 cm/4 ¾”
Saw edge

REYNOLDS

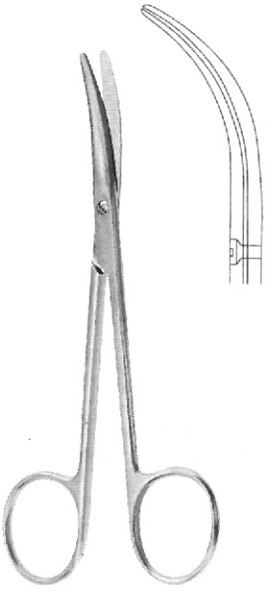
Straight		Curved
SI 04-1462-14	14.5 cm/5 ¾”	SI 04-1463-14
SI 04-1462-15	15.5 cm/6 1⁄8”	SI 04-1463-15
SI 04-1462-17	17.5 cm/6 7⁄8”	SI 04-1463-17
SI 04-1462-18	18.0 cm/7 1⁄8”	SI 04-1463-18

Scissors

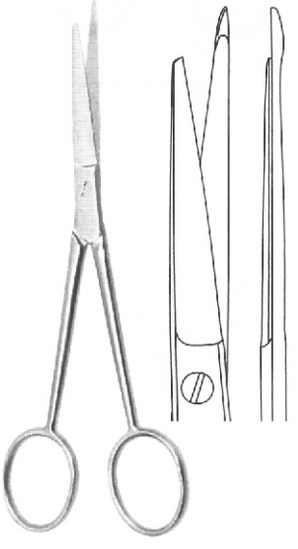
SCHUMACHER
SI 04-1464-16
16 cm/6 ¼”



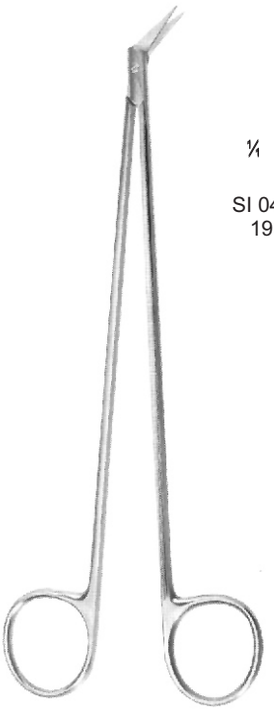
LANDOLT
SI 04-1465-12
12.5 cm/4⅞”



LANDOLT
SI 04-1466-12
12.5 cm/4⅞”



SI 04-1467-14
14.5 cm/5 ¾”

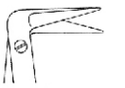


DIETHRICH

25°
SI 04-1468-19
19 cm/7 ½”

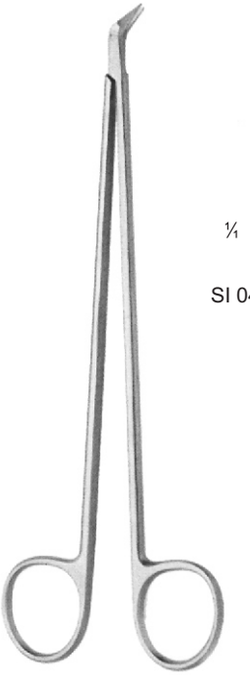
45°
SI 04-1468-18
18 cm/7 ⅛”

60°
SI 04-1468-17
17.5 cm/6 ⅞”

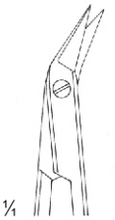


90°
SI 04-1469-17
17.5 cm/6 ⅞”

125°
SI 04-1470-17
17.5 cm/6 ⅞”

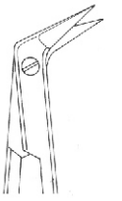


MICRO-HEGEMANN
19 cm/7 ½”



25°
SI 04-1471-19

45°
SI 04-1472-19



60°
SI 04-1473-19

90°
SI 04-1474-19

125°
SI 04-1475-19

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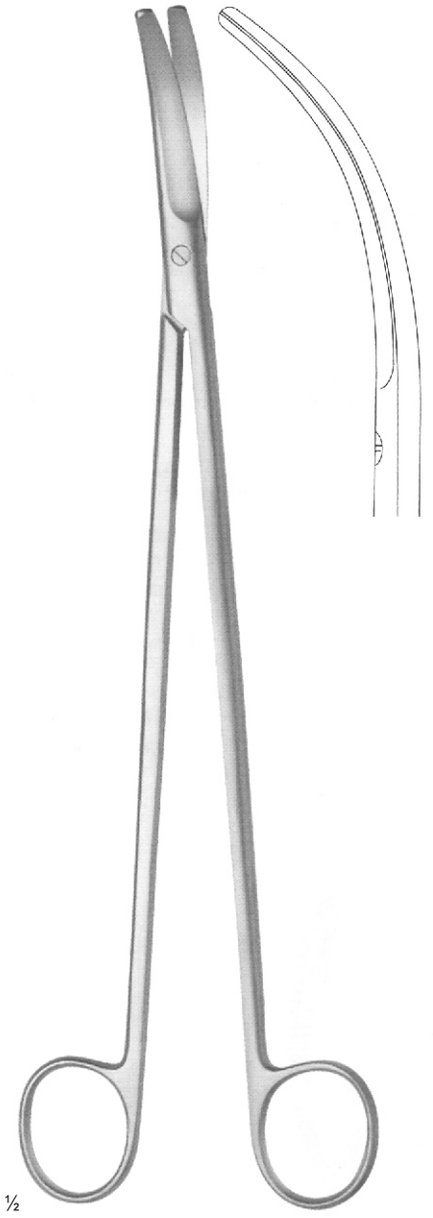
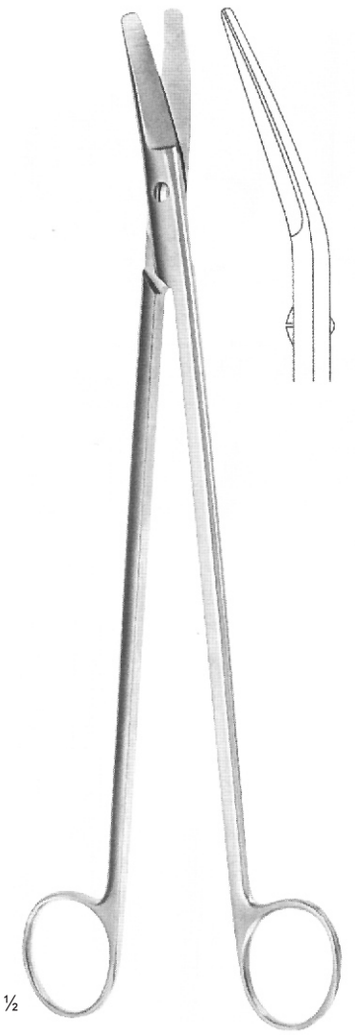
Scissors

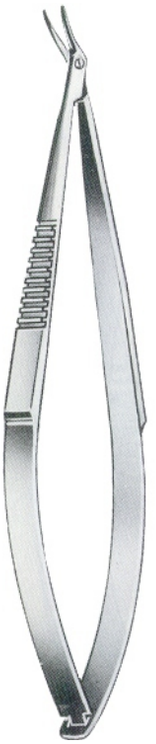


RECTAL
SI 04-1476-32
32.5 cm/12 ¾”

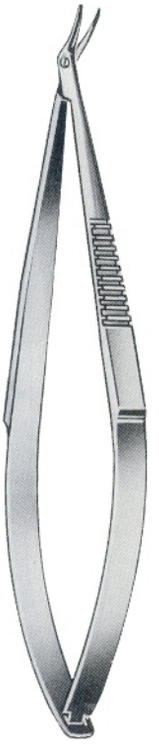


FINOCHIETTO
SI 04-1477-27
27 cm/10 ½”

Scissors

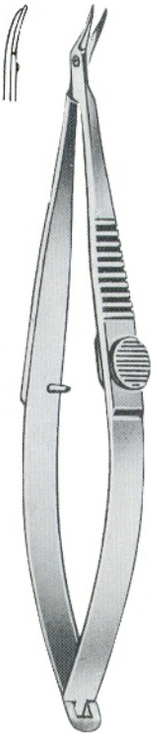


TROUTMAN
SI 04-1478-10
10 cm/4”

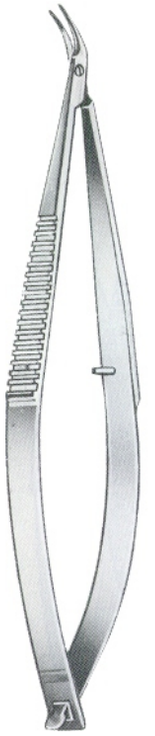


TROUTMAN
SI 04-1479-10
10 cm/4”

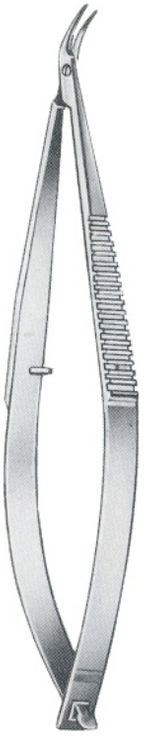
KATZIN-BARRAQUER
SI 04-1480-10
10 cm/4”



KATZIN-BARRAQUER
SI 04-1481-10
10 cm/4”

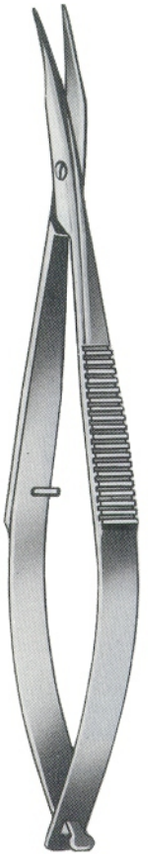


KATZIN
SI 04-1482-10
10 cm/4”



KATZIN
SI 04-1483-10
10 cm/4”

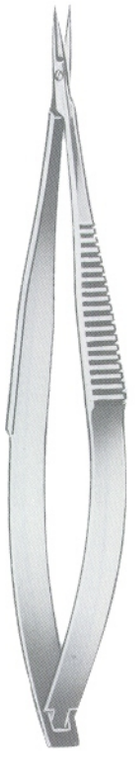
WESTCOTT
SI 04-1484-11
11 cm/4½”



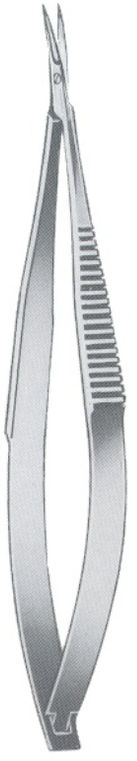
WESTCOTT
SI 04-1485-11
11 cm/4½”

WESTCOTT
SI 04-1486-11
11 cm/4½”

Scissors



SI 04-1487-10
10 cm/4”

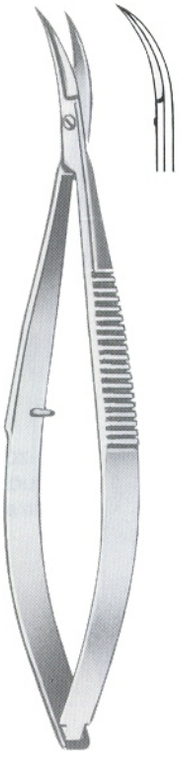


SI 04-1488-10
10 cm/4”

Micro Scissors
CASTROVIEJO
SI 04-1489-10
10 cm/4”

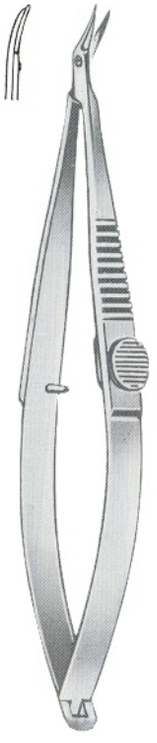
CASTROVIEJO
SI 04-1490-10
10 cm/4”

AEBLI
SI 04-1491-10
10 cm/4”

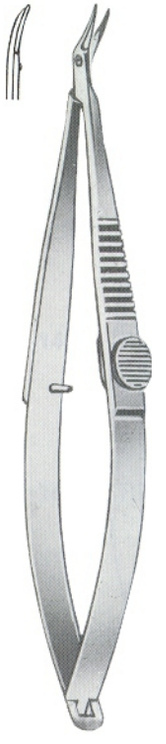


CASTROVIEJO
SI 04-1492-10
10 cm/4”

CASTROVIEJO
SI 04-1493-10
10 cm/4”

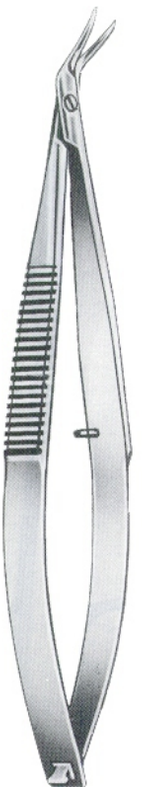


TROUTMAN-BARRAQUER
SI 04-1494-10
10 cm/4”

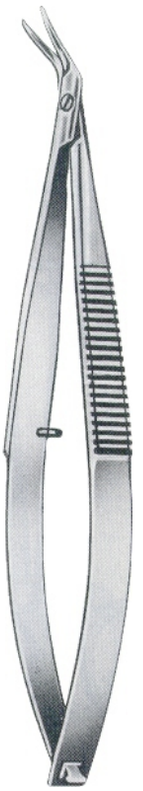


TROUTMAN-BARRAQUER
SI 04-1495-10
10 cm/4”

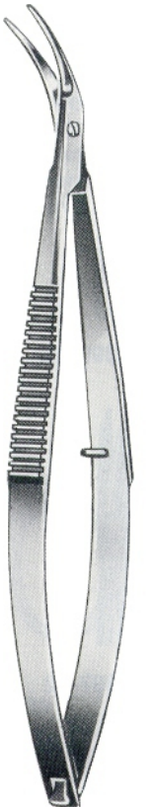
Scissors



CASTROVIEJO
SI 04-1496-10
10 cm/4”



CASTROVIEJO
SI 04-1497-10
10 cm/4”



CASTROVIEJO
SI 04-1498-11
11.5 cm/4½”

CASTROVIEJO
SI 04-1499-11
11.5 cm/4½”

TROUTMANN-CASTROVIEJO
SI 04-1500-10
10.5 cm/4¼”

TROUTMANN-CASTROVIEJO
SI 04-1501-10
10.5 cm/4¼”

14.5 cm/5¾”
18.0 cm/7”

Straight
SI 04-1502-14
SI 04-1502-18

Curved
SI 04-1503-14
SI 04-1503-18

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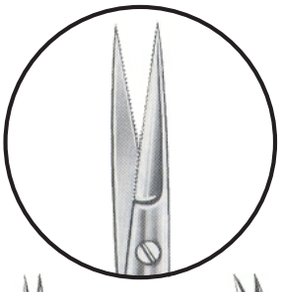
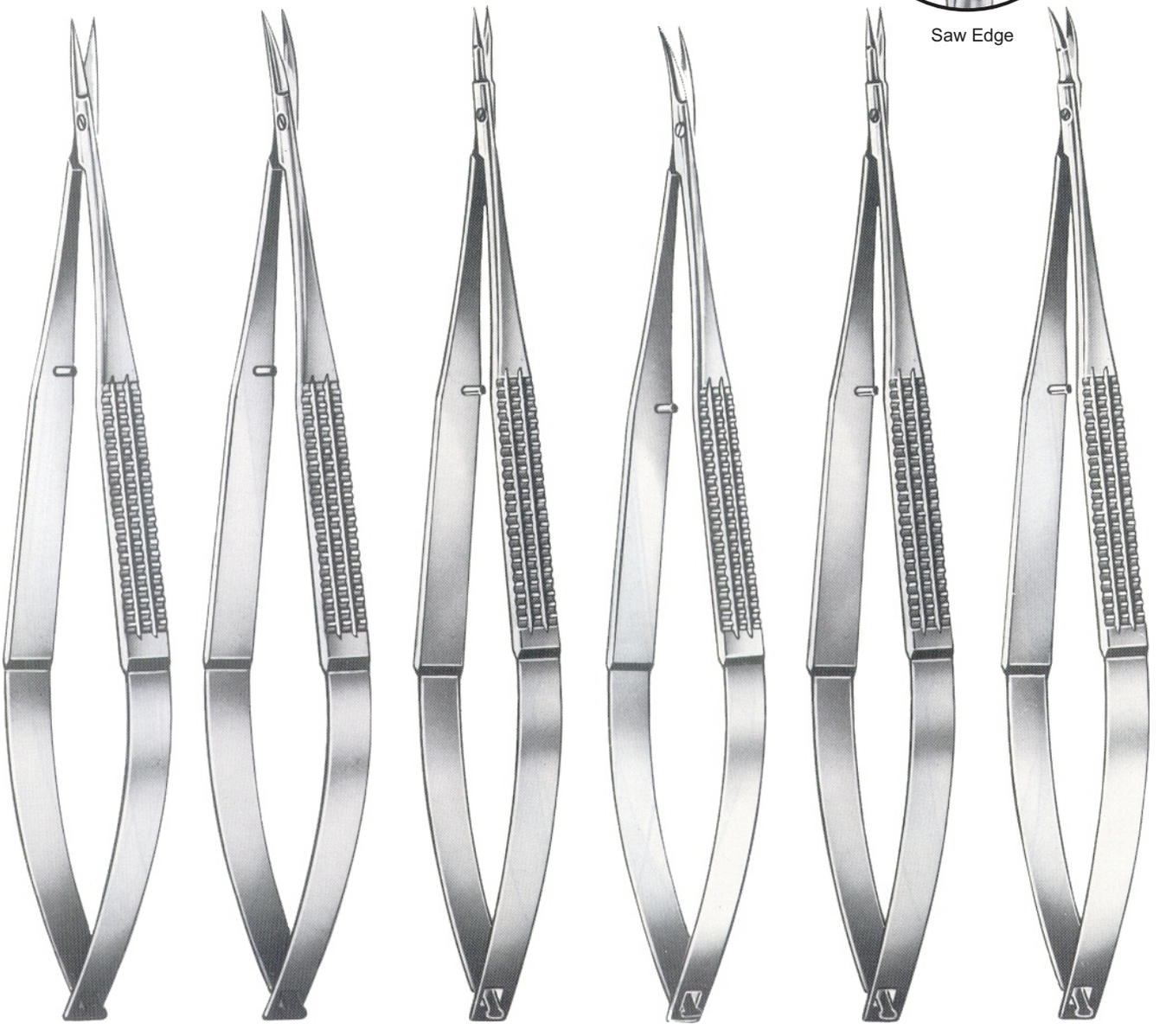
Scissors



Saw Edge



Straight
SI 04-1504-16
16cm/6¼"

Curved
SI 04-1505-16
16cm/6¼"

Straight
SI 04-1506-16
16cm/6¼"

Curved
SI 04-1507-16
16cm/6¼"

MILLESI
Straight
SI 04-1508-16
16cm/6¼"

MILLESI
Curved
SI 04-1509-16
16cm/6¼"

Dissecting Scissors

Straight
SI 04-1510-14
14.5cm/5¾"

Curved
SI 04-1511-14
14.5cm/5¾"

Curved
SI 04-1512-14
14.5cm/5¾"

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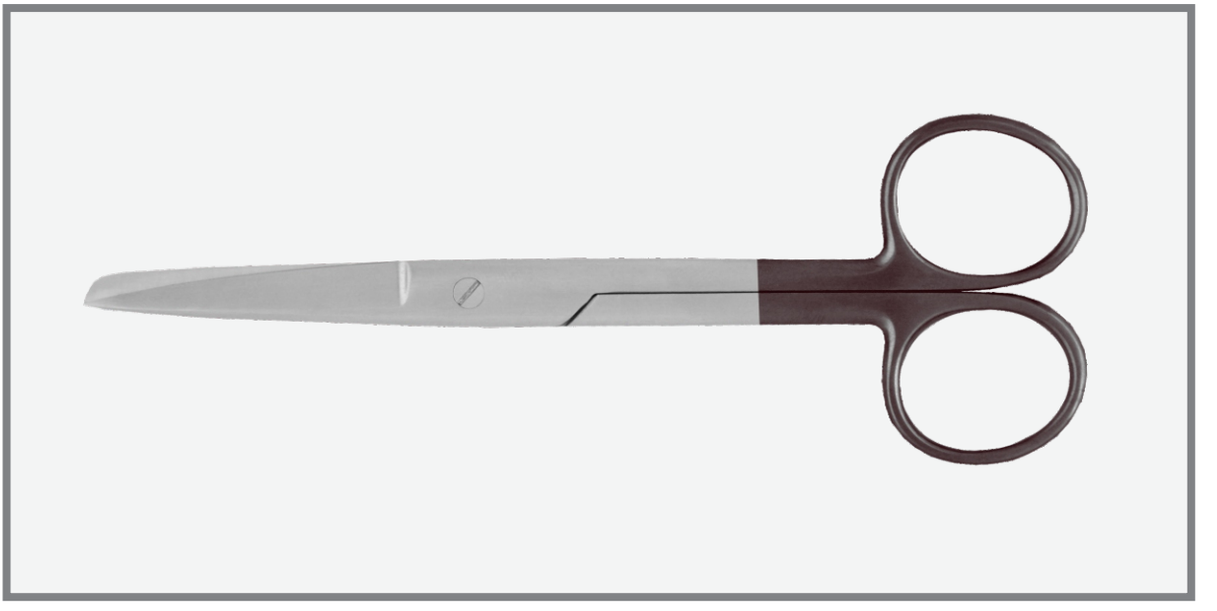
05

EN **Super-Cut Scissors**

DE **Super-Cut Scheren**

ES **Tijeras Super-Cut**

Page 65 to 74



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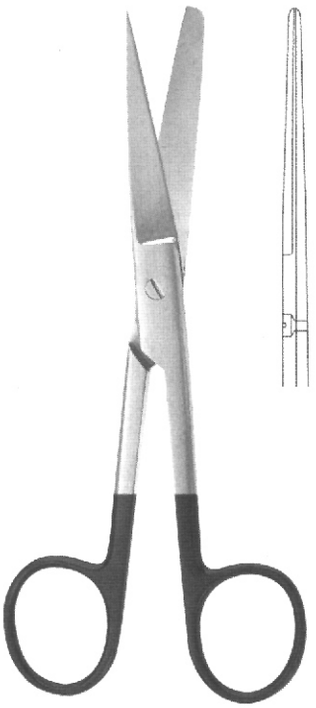
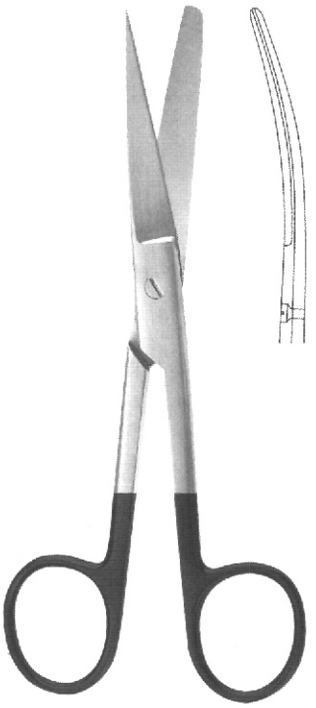
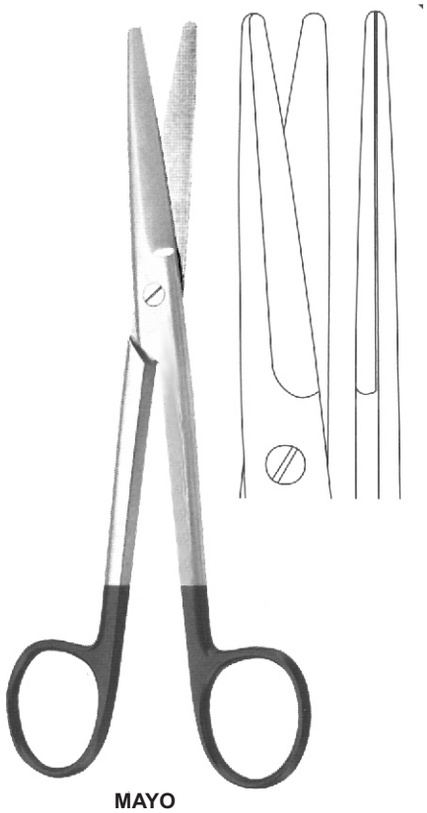
Super-Cut Scissors



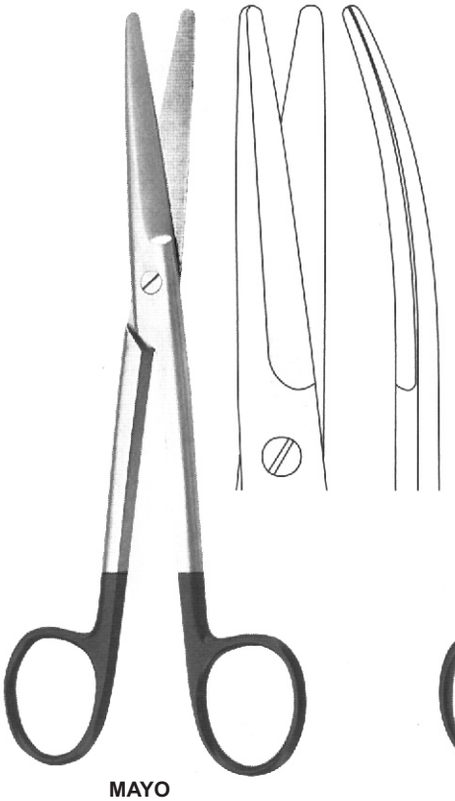
STANDARD
SI 05-1601-14
14.5 cm/5 ¾”



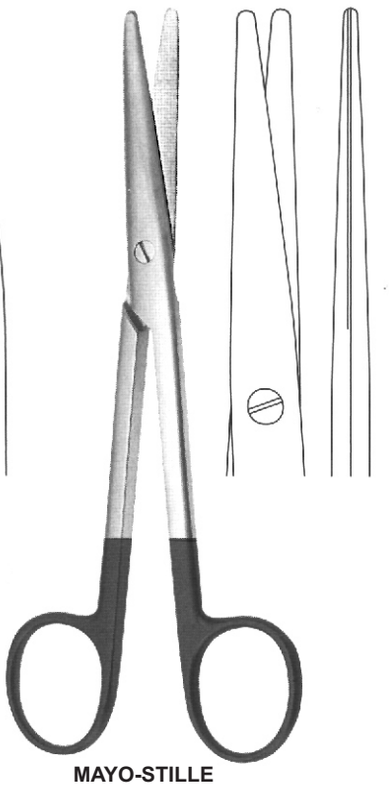
STANDARD
SI 05-1602-14
14.5 cm/5 ¾”



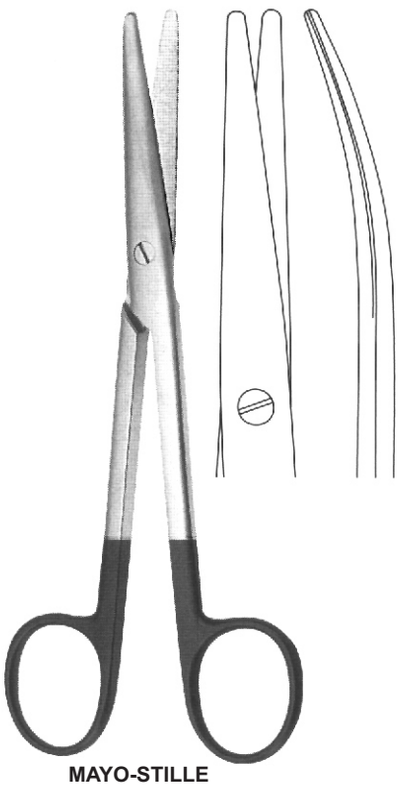
MAYO
SI 05-1603-14 14.5 cm/5 ¾”
SI 05-1603-17 17 cm/6 ¾”
SI 05-1603-23 23 cm/9”



MAYO
SI 05-1604-14 14.5 cm/5 ¾”
SI 05-1604-17 17 cm/6 ¾”
SI 05-1604-23 23 cm/9”

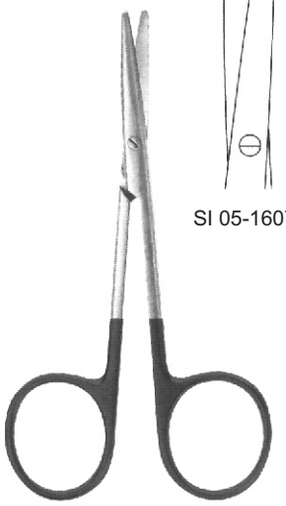


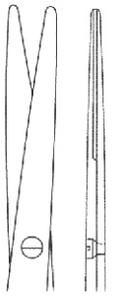
MAYO-STILLE
SI 05-1605-15 15 cm/5 ⅞”
SI 05-1605-17 17 cm/6 ¾”



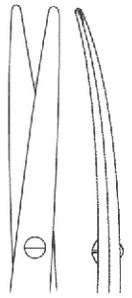
MAYO-STILLE
SI 05-1606-16 15 cm/5 ⅞”
SI 05-1606-17 17 cm/6 ¾”

Super-Cut Scissors





SI 05-1607-11



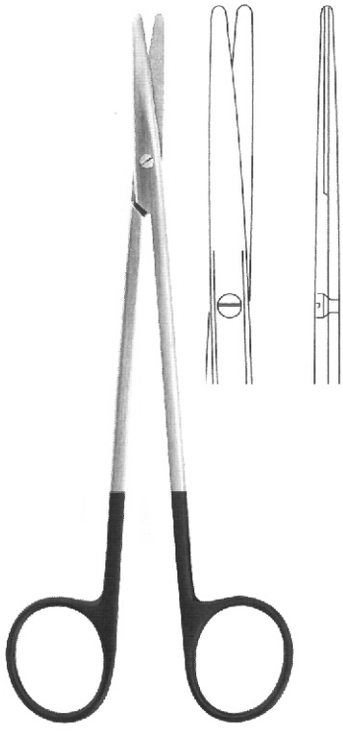
SI 05-1608-11

METZENBAUM
11.5 cm/4 ½”

SI 05-1609-14

SI 05-1610-14

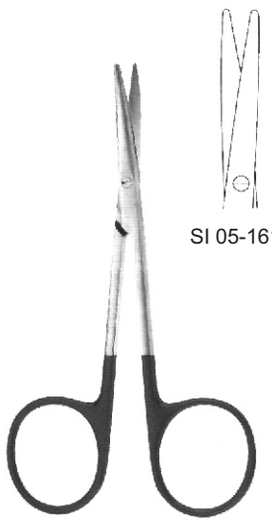
METZENBAUM
14.5 cm/5 ¾”



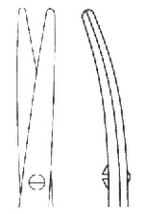
METZENBAUM-NELSON
SI 05-1611-18 18 cm/7 ⅛”
SI 05-1611-20 20 cm/7 ⅞”
SI 05-1611-23 23 cm/9”
SI 05-1611-26 26 cm/10 ¼”

METZENBAUM-NELSON
SI 05-1612-18 18 cm/7 ⅛”
SI 05-1612-20 20 cm/7 ⅞”
SI 05-1612-23 23 cm/9”
SI 05-1612-26 26 cm/10 ¼”

Super-Cut Scissors

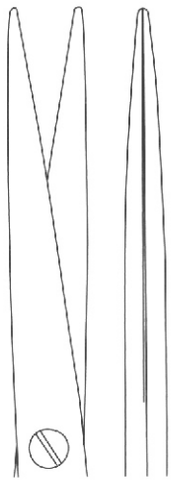


SI 05-1613-11



SI 05-1614-11

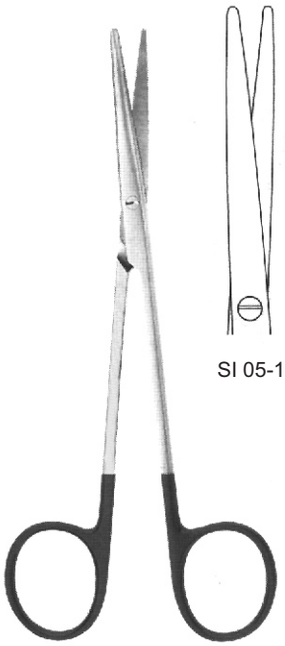
STRABISMUS
11.5 cm/4 ½”



SI 05-1615-16

SI 05-1616-16

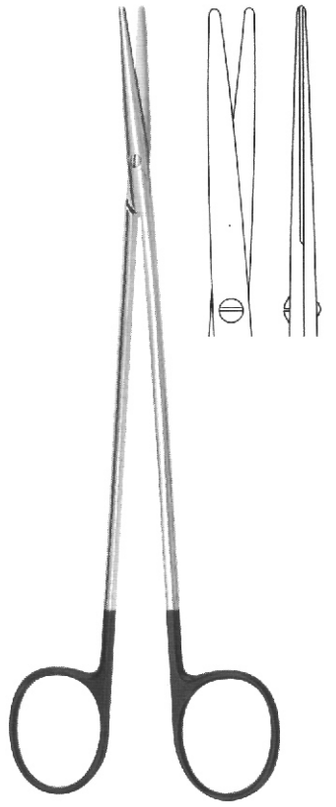
LEXER
16 cm/6 ¼”



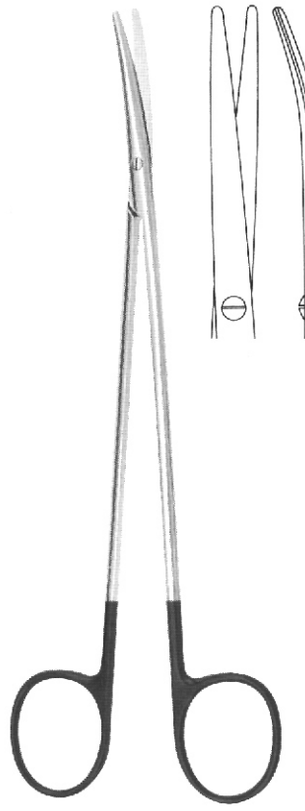
SI 05-1617-14

SI 05-1618-14

METZENBAUM-FINO
14.5 cm/5 ¾”



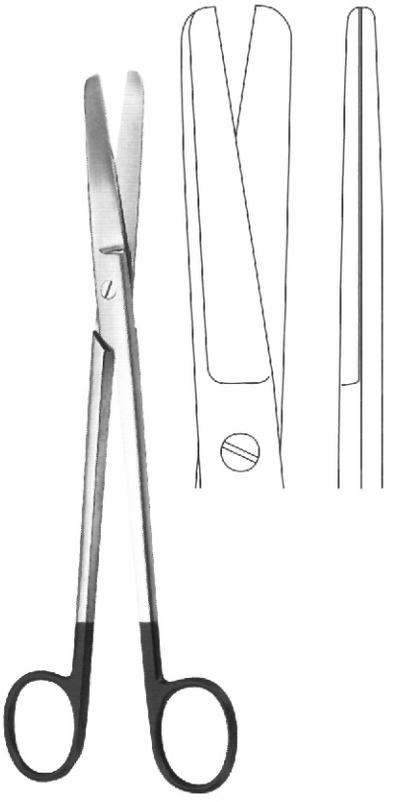
METZENBAUM-FINO
SI 05-1619-18 18 cm/7 ⅛”
SI 05-1619-20 20 cm/7 ⅞”
SI 05-1619-23 23 cm/9”



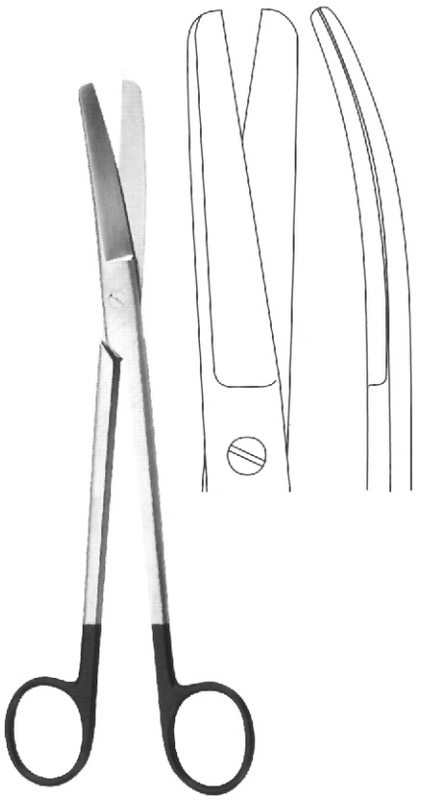
METZENBAUM-FINO
SI 05-1620-18 18 cm/7 ⅛”
SI 05-1620-20 20 cm/7 ⅞”
SI 05-1620-23 23 cm/9”

Super-Cut Scissors

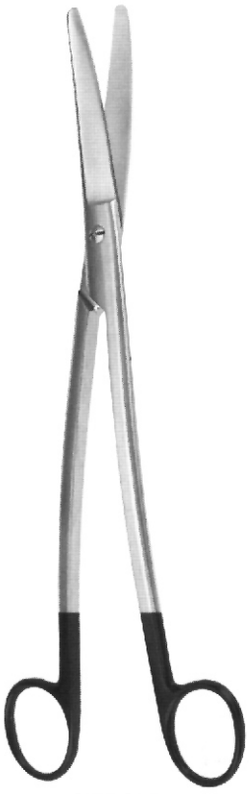
TOENNIS-ADSON
SI 05-1621-17
17.5 cm/6 7/8”



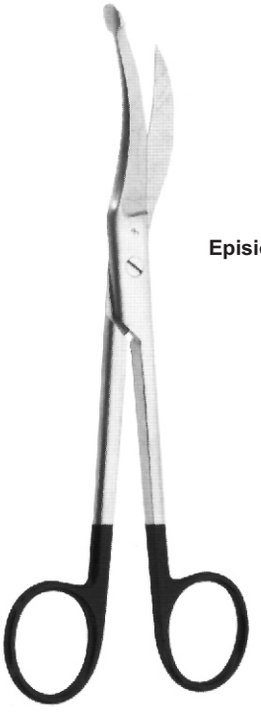
SIMS
SI 05-1622-20
20 cm/7 7/8”



SIMS
SI 05-1623-20 20 cm/7 7/8”
SI 05-1623-23 23 cm/9”



SIEBOLD
SI 05-1624-24
24 cm/9 ½”

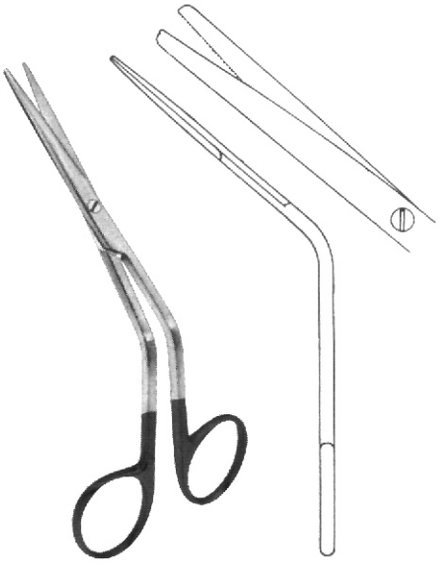


WALDMANN
SI 05-1625-18
18 cm/7 1/8”

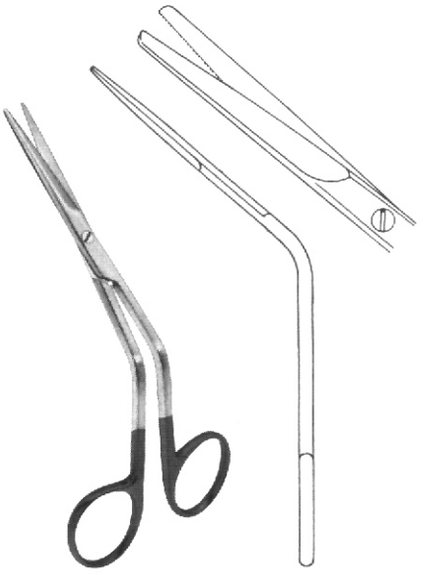
Episiotomy scissors

SI 05-1626-20
20 cm/7 7/8”

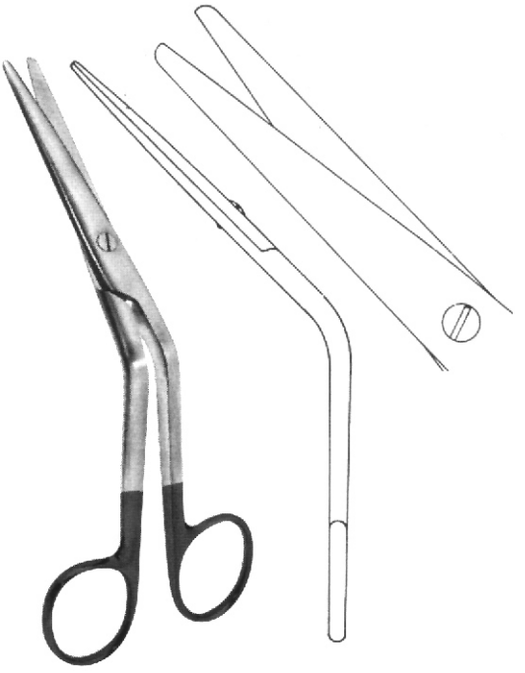
Super-Cut Scissors



FOMON
SI 05-1627-13
13.5 cm/5⅜”



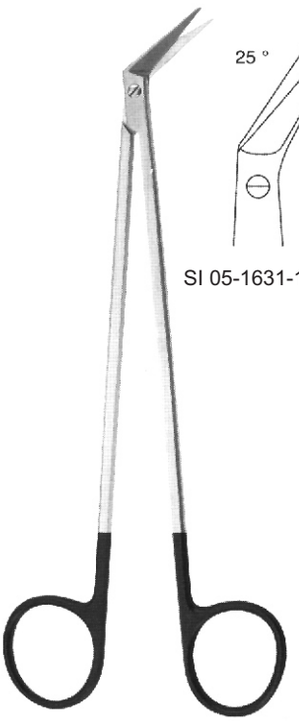
FOMON
SI 05-1628-14
14.5 cm/5 ¾”



COTTLE
SI 05-1629-16
16 cm/6 ¼”

HEYMANN
SI 05-1630-18
18 cm/7 ⅛”

Super-Cut Scissors

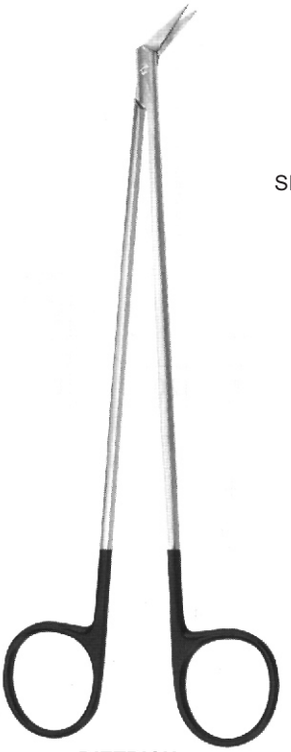


25 °
SI 05-1631-19

45 °
SI 05-1632-19

60 °
SI 05-1633-19

POTTS-SMITH
19 cm/7 ½”



25 °
SI 05-1634-19

45 °
SI 05-1635-19

60 °
SI 05-1636-19

90 °
SI 05-1637-19

DIETRICH
19 cm/7 ½”

Super-Cut Scissors

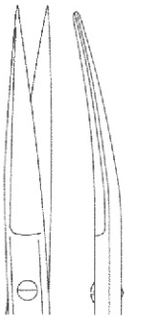
SI 05-1638-16

SI 05-1639-16

Fistula scissors

KELLY
16 cm/6 ¼”

SI 05-1640-14



SI 05-1641-14

JOSEPH
14 cm/5 ½”

SI 05-1642-11

SI 05-1643-11

IRIS
11.5 cm/4 ½”

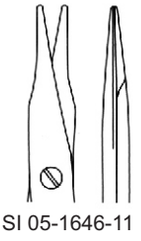
SI 05-1644-12

SI 05-1645-12

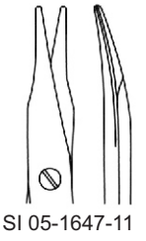
WAGNER
12 cm/4 ¾”

Super-Cut Scissors

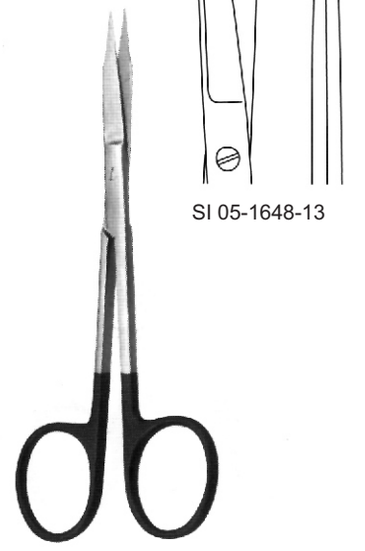
STEVENS
11.5 cm/4 ½”



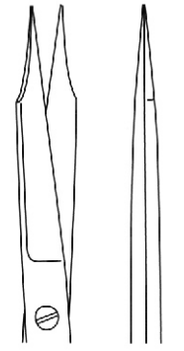
SI 05-1646-11



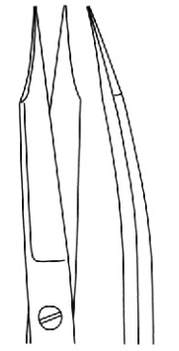
SI 05-1647-11



GOLDMANN-FOX
13 cm/5 ⅛”

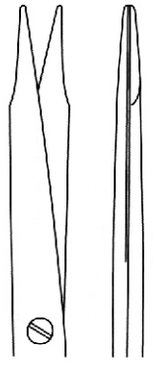


SI 05-1648-13

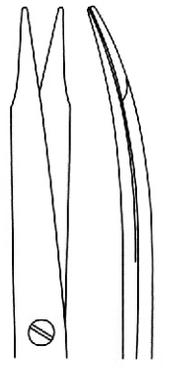


SI 05-1649-13

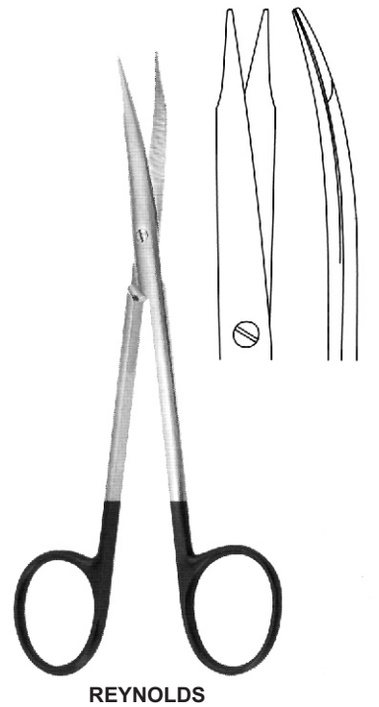
REYNOLDS
15 cm/5⅞”



SI 05-1650-15

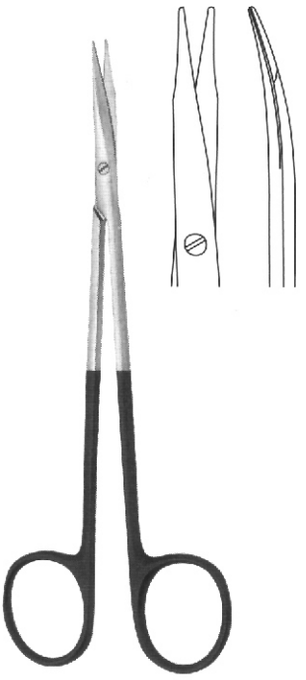


SI 05-1651-15

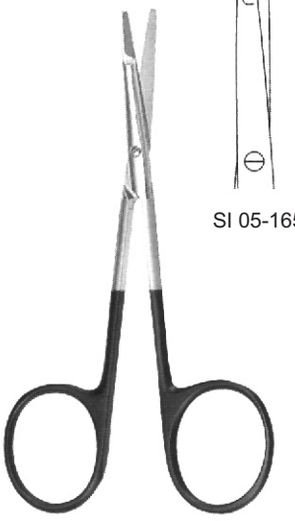


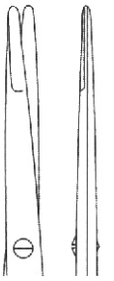
REYNOLDS
SI 05-1652-17
17.5 cm/6⅞”

Super-Cut Scissors

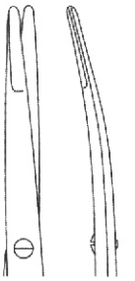


JAMESON
SI 05-1653-15
15 cm/5 ⅞”



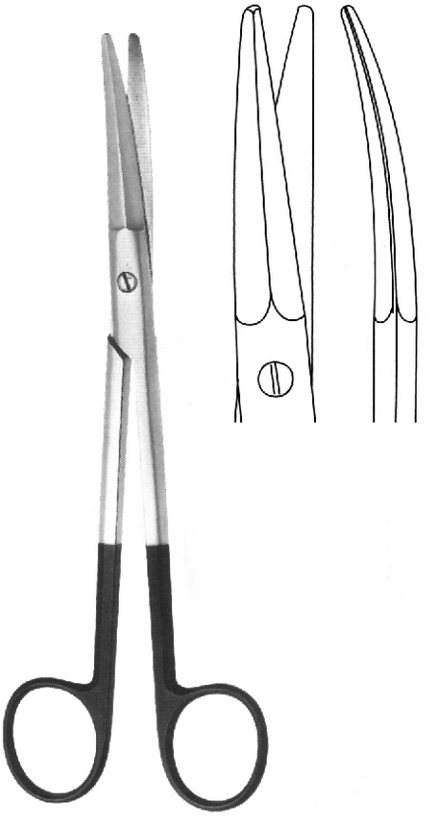


SI 05-1654-12

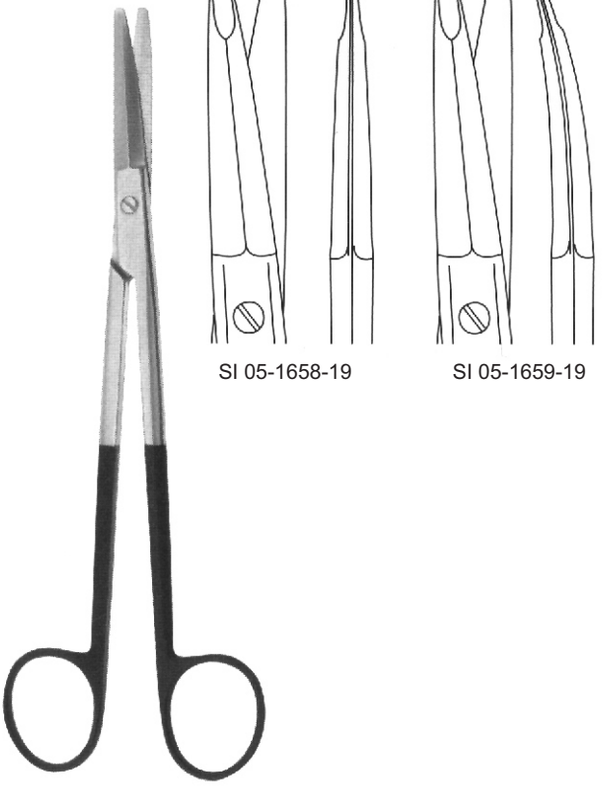


SI 05-1655-12

PAR-TYPE
12 cm/4 ¾”



KAYE FACE LIFT
SI 05-1656-15 15 cm/5 ⅞”
SI 05-1657-19 19 cm/7 ½”

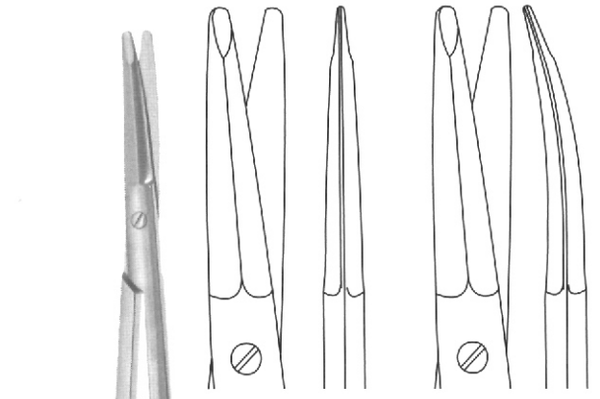


GORNEY
19 cm/7 ½”

SI 05-1658-19

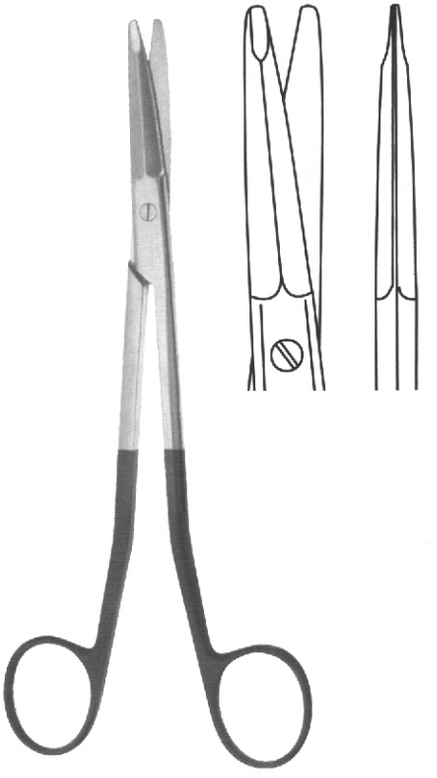
SI 05-1659-19

Super-Cut Scissors

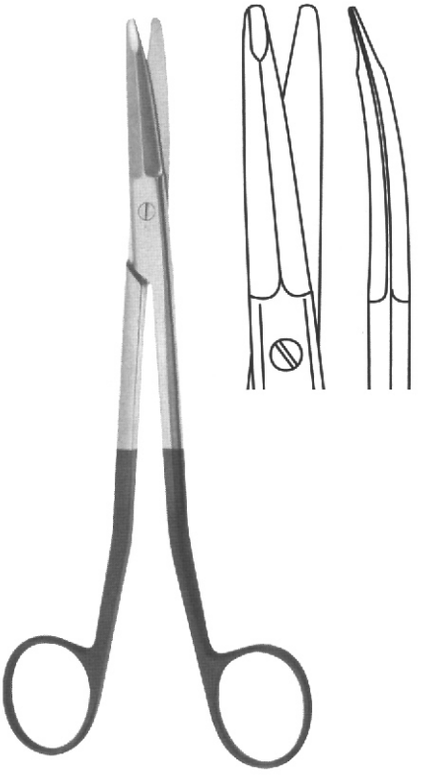


SI 05-1660-18 SI 05-1661-18

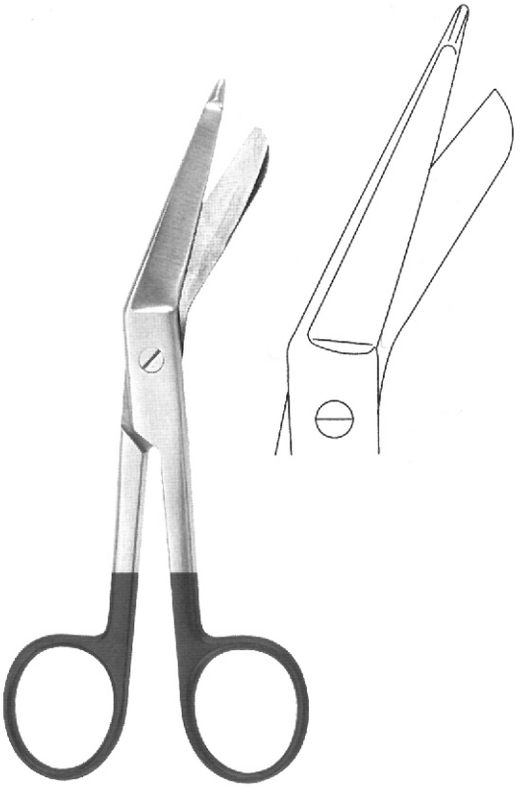
FREEMANN-KAYE
18 cm/7 ⅛”



FREEMANN-KAYE
SI 05-1662-19 19 cm/7 ½”
SI 05-1662-23 23 cm/9”



FREEMANN-GORNEY
SI 05-1663-19 19 cm/7 ½”
SI 05-1663-23 23 cm/9”



LISTER
SI 05-1664-14 14 cm/5 ½”
SI 05-1664-18 18 cm/7 ⅛”
SI 05-1664-20 20 cm/7 ⅞”

SUMED INTERNATIONAL®

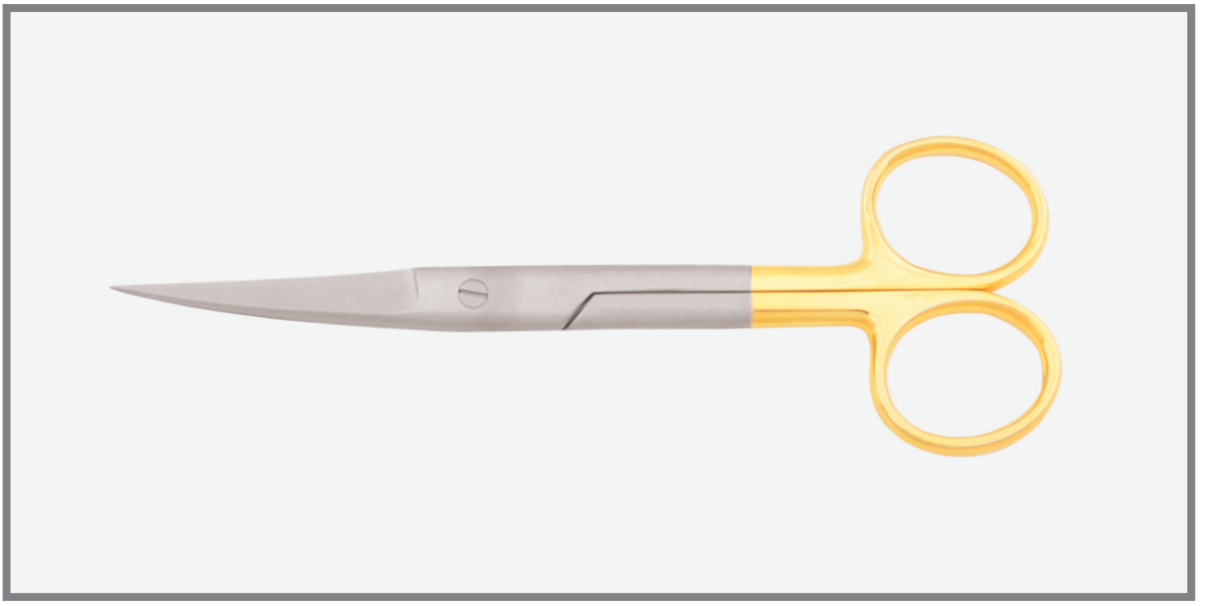
06

EN **TC Scissors**

DE **TC Scheren**

ES **Tijeras TC**

Page 75 to 84



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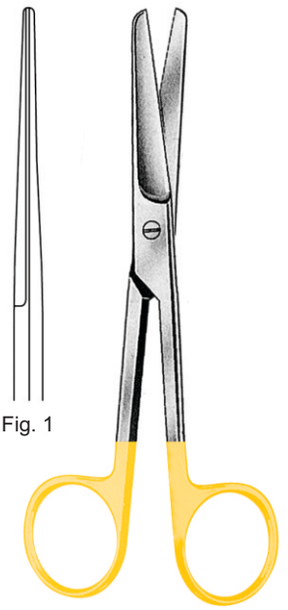


Fig. 1

STANDARD
SI 06-1801-14
14.5 cm/5 ¾”

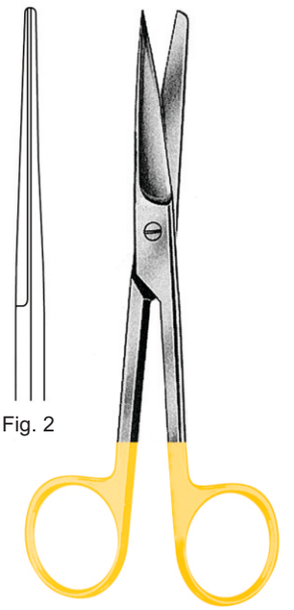


Fig. 2

STANDARD
SI 06-1802-14
14.5 cm/5 ¾”

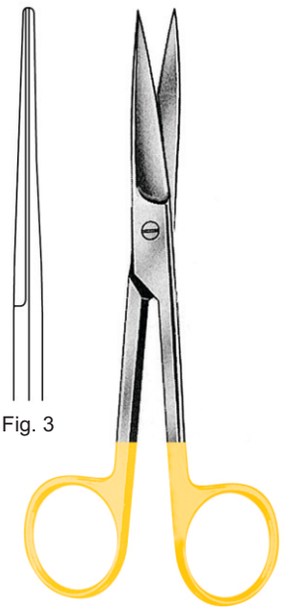


Fig. 3

STANDARD
SI 06-1803-14
14.5 cm/5 ¾”

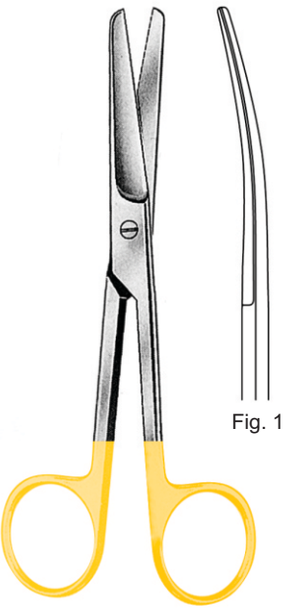


Fig. 1

STANDARD
SI 06-1804-14
14.5 cm/5 ¾”

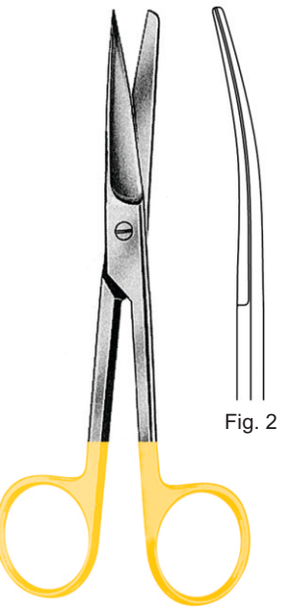


Fig. 2

STANDARD
SI 06-1805-14
14.5 cm/5 ¾”

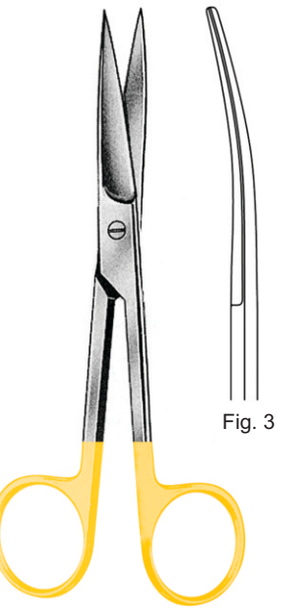
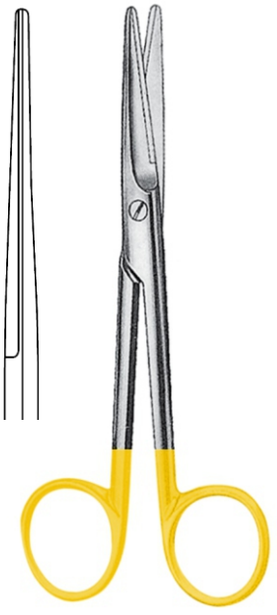


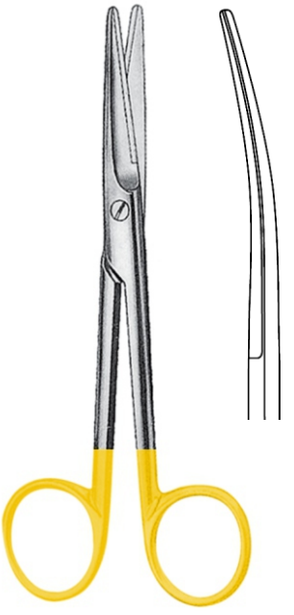
Fig. 3

STANDARD
SI 06-1806-14
14.5 cm/5 ¾”

TC Scissors

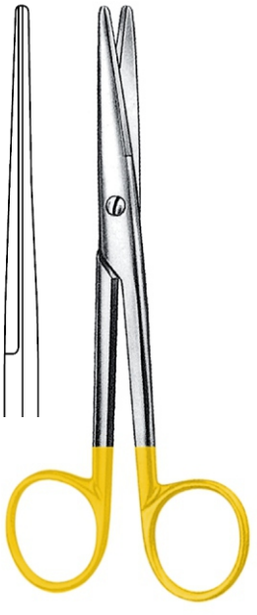


MAYO-Straight
SI 06-1807-14 14.5 cm/5 ¾”
SI 06-1807-17 17 cm/6 ¾”
SI 06-1807-23 23 cm/9”

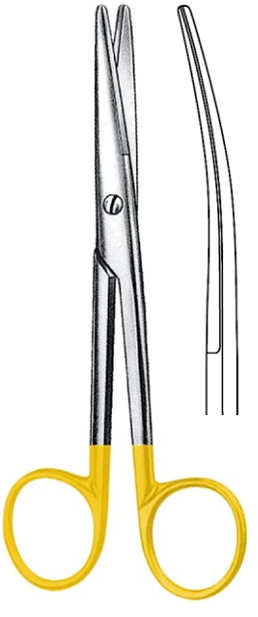


MAYO-Curved
SI 06-1808-14 14.5 cm/5 ¾”
SI 06-1808-17 17 cm/6 ¾”
SI 06-1808-23 23 cm/9”

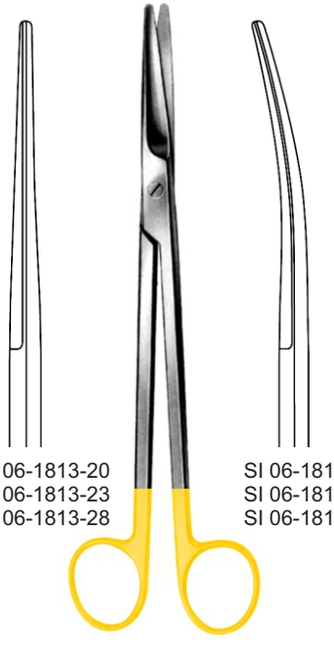
MAYO-LEXER
Dissecting
16 cm/6 ¼”



MAYO-STILLE
SI 06-1811-14 14.5 cm/5 ¾”
SI 06-1811-17 17 cm/6 ¾”



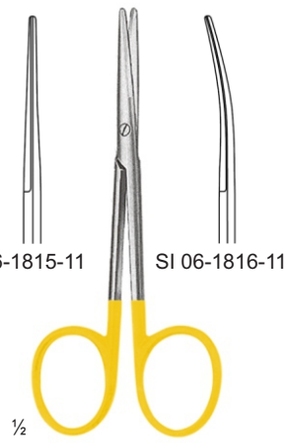
MAYO-STILLE
SI 06-1812-14 14.5 cm/5 ¾”
SI 06-1812-17 17 cm/6 ¾”



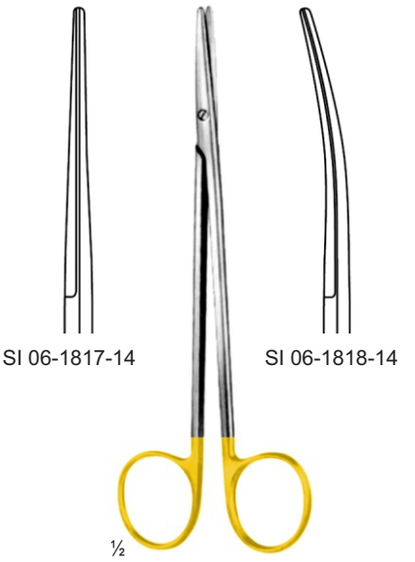
20 cm/7 ⅞”	SI 06-1813-20	SI 06-1814-20
23 cm/9”	SI 06-1813-23	SI 06-1814-23
28 cm/11”	SI 06-1813-28	SI 06-1814-28

MAYO-HARRINGTON
Gynecological

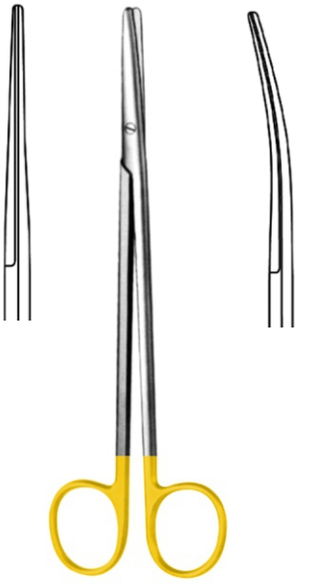
TC Scissors



METZENBAUM
11.5 cm/4 ½”

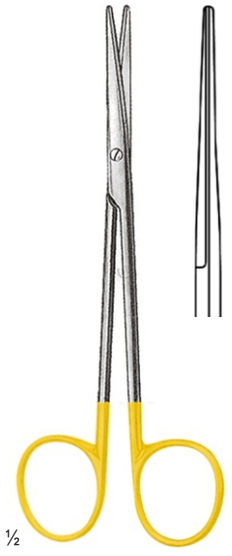


METZENBAUM
14.5 cm/5 ¾”

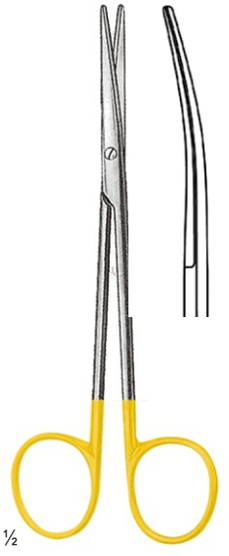


METZENBAUM

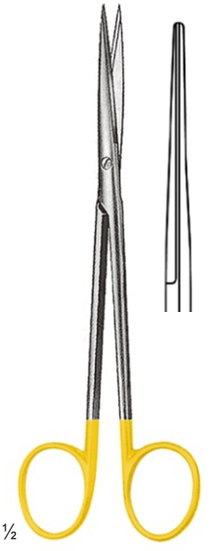
Straight		Curved
SI 06-1819-18	18 cm/7⅛”	SI 06-1820-18
SI 06-1819-20	20 cm/7⅞”	SI 06-1820-20
SI 06-1819-23	23 cm/9”	SI 06-1820-23
SI 06-1819-25	25 cm/9⅞”	SI 06-1820-25
SI 06-1819-28	28 cm/11”	SI 06-1820-28
SI 06-1819-30	30 cm/11 ¾”	SI 06-1820-30



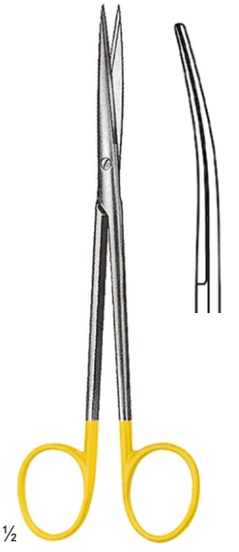
METZENBAUM-Fino
SI 06-1821-14
14.5 cm/5 ¾”



METZENBAUM-Fino
SI 06-1822-14
14.5 cm/5 ¾”

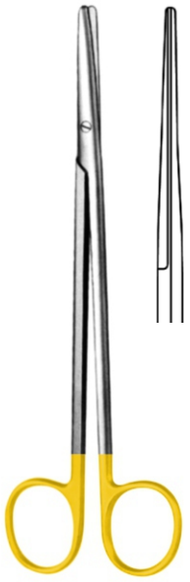


METZENBAUM-Fino
SI 06-1823-14
14.5 cm/5 ¾”

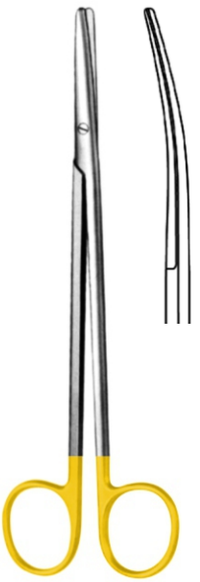


METZENBAUM-Fino
SI 06-1824-14
14.5 cm/5 ¾”

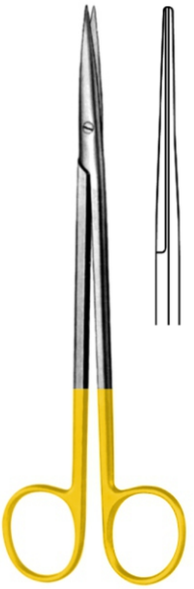
TC Scissors



METZENBAUM-Fino
SI 06-1825-18 18 cm/7 ⅛”
SI 06-1825-20 20 cm/7 ⅞”
SI 06-1825-23 23 cm/9”
SI 06-1825-25 25 cm/9 ⅞”
SI 06-1825-28 28 cm/11”

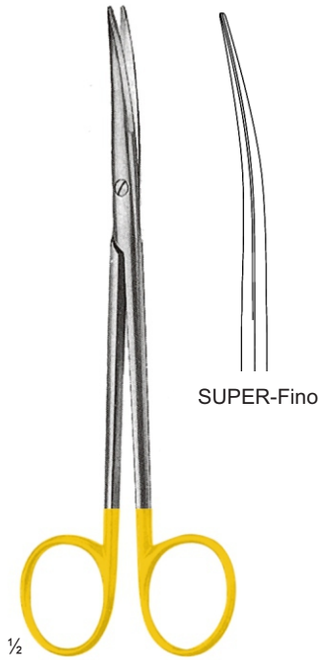


METZENBAUM-Fino
SI 06-1826-18 18 cm/7 ⅛”
SI 06-1826-20 20 cm/7 ⅞”
SI 06-1826-23 23 cm/9”
SI 06-1826-25 25 cm/9 ⅞”
SI 06-1826-28 28 cm/11”

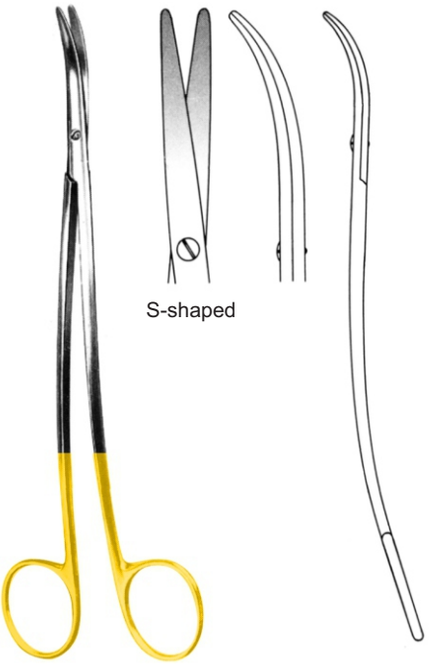


METZENBAUM-Fino
SI 06-1827-18 18 cm/7 ⅛”
SI 06-1827-20 20 cm/7 ⅞”
SI 06-1827-23 23 cm/9”
SI 06-1827-25 25 cm/9 ⅞”
SI 06-1827-28 28 cm/11”

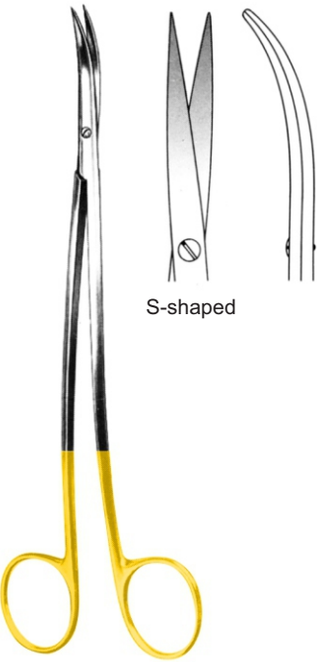
METZENBAUM-Fino
SI 06-1828-18 18 cm/7 ⅛”
SI 06-1828-20 20 cm/7 ⅞”
SI 06-1828-23 23 cm/9”
SI 06-1828-25 25 cm/9 ⅞”
SI 06-1828-28 28 cm/11”



TOENNIS-ADSON
SI 06-1829-17
17.5 cm/6 ⅞”

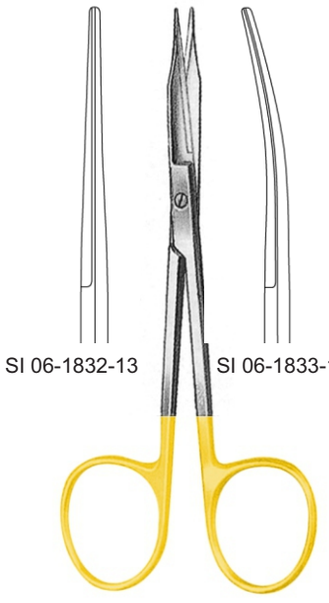


METZENBAUM-Fino
SI 06-1830-18 18 cm/7 ⅛”
SI 06-1830-20 20 cm/7 ⅞”
SI 06-1830-23 23 cm/9”

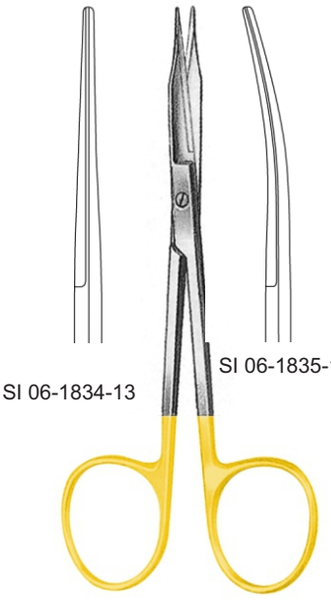


METZENBAUM-Fino
SI 06-1831-18 18 cm/7 ⅛”
SI 06-1831-20 20 cm/7 ⅞”
SI 06-1831-23 23 cm/9”

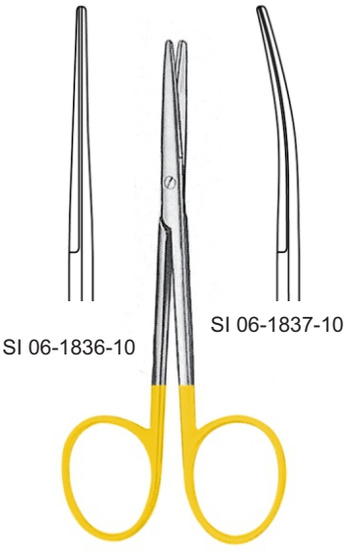
TC Scissors



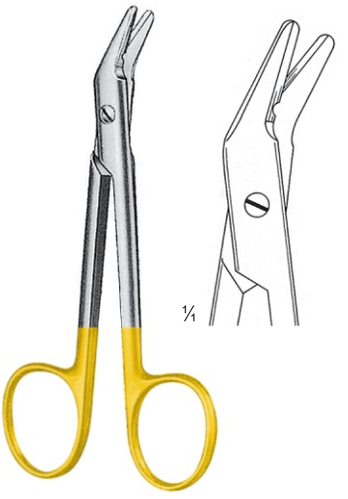
GOLDMAN-FOX
13 cm/5 ⅛”



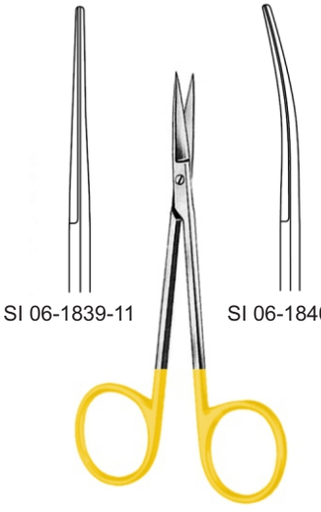
GOLDMAN-FOX
Toothed blades
13 cm/5 ⅛”



KNAPP/LEXER-Baby
Starbismus
10 cm/3 ⅞”

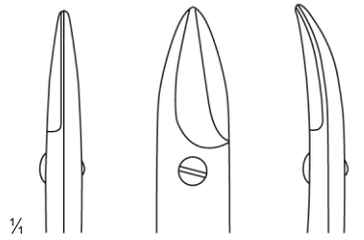


UNIVERSAL (Wire Cutting)
SI 06-1838-12
12 cm/4 ¾”



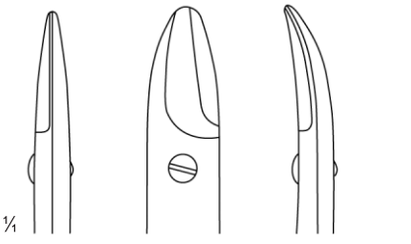
IRIS
11.5 cm/4 ½”

BEEBEE



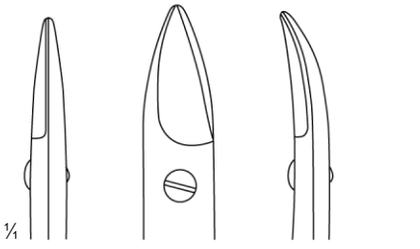
SI 06-1841-11
11 cm/4 ½”
Sharp

SI 06-1842-11
11 cm/4 ½”
Sharp



SI 06-1843-10
10 cm/3 ⅞”
Blunt

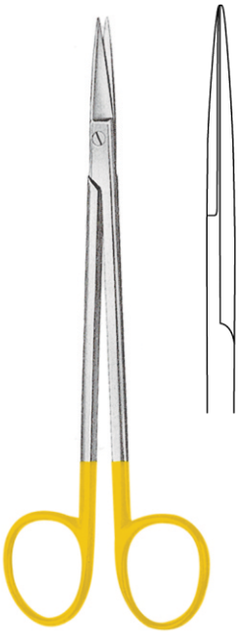
SI 06-1844-10
10 cm/3 ⅞”
Blunt



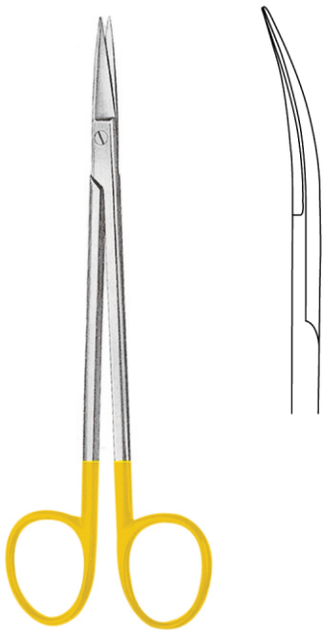
SI 06-1845-11
11 cm/4 ⅜”
Sharp

SI 06-1846-11
11 cm/4 ⅜”
1 Blade serrated

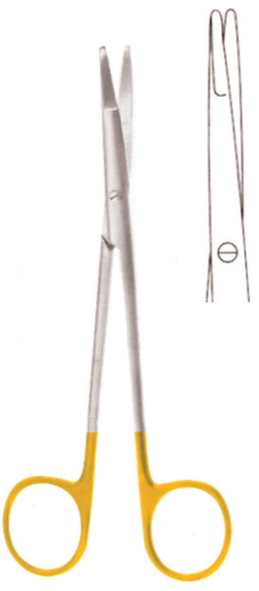
TC Scissors



KELLY
SI 06-1847-16 16 cm/6 ¼”
SI 06-1847-18 18 cm/7 ⅛”



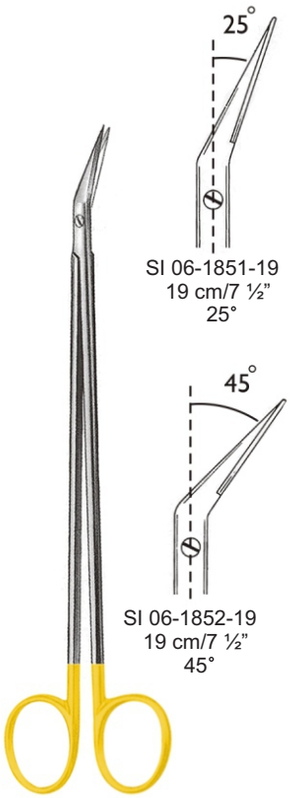
KELLY
SI 06-1848-16 16 cm/6 ¼”
SI 06-1848-18 18 cm/7 ⅛”



RAGNELL
SI 06-1849-12
12 cm/4 ¾”

RAGNELL
SI 06-1850-12
12 cm/4 ¾”

TC Scissors

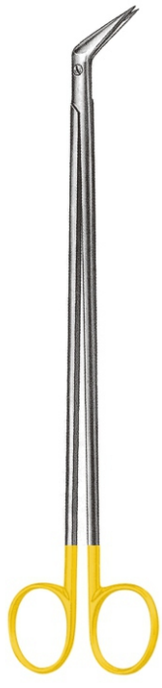


SI 06-1851-19
19 cm/7 ½”
25°

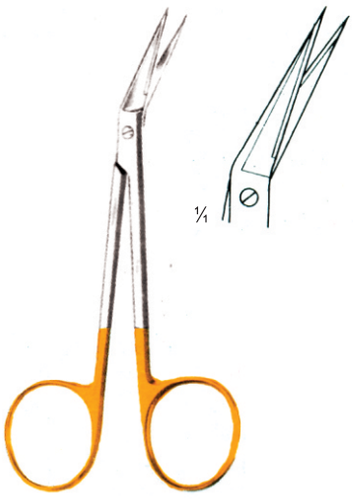
SI 06-1852-19
19 cm/7 ½”
45°

SI 06-1853-18
18.5 cm/7 ¼”
60°

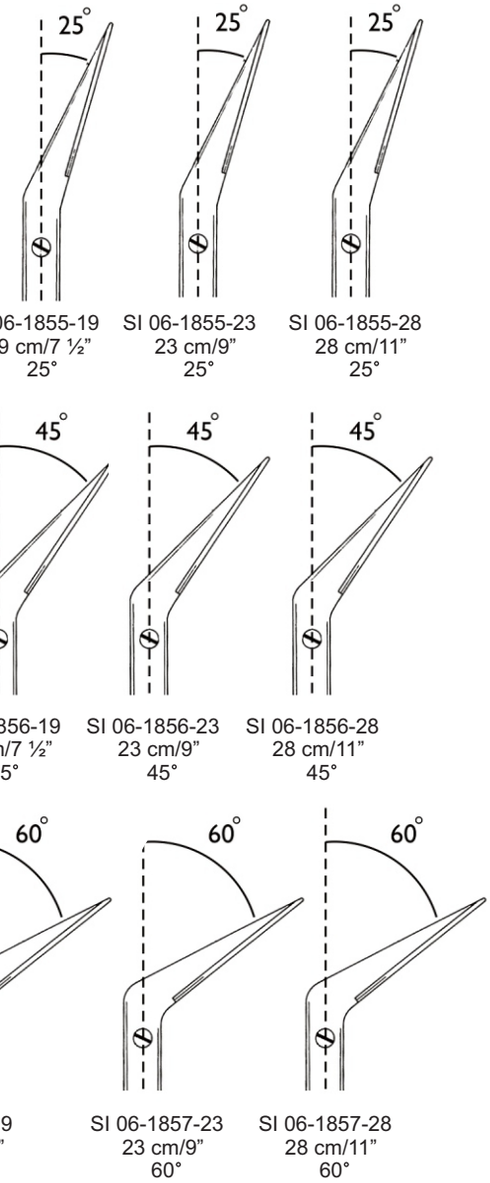
POTTS-SMITH



DEBAKEY



WAGNER
SI 06-1854-11
11.5 cm/4 ½”



SI 06-1855-19
19 cm/7 ½”
25°

SI 06-1855-23
23 cm/9”
25°

SI 06-1855-28
28 cm/11”
25°

SI 06-1856-19
19 cm/7 ½”
45°

SI 06-1856-23
23 cm/9”
45°

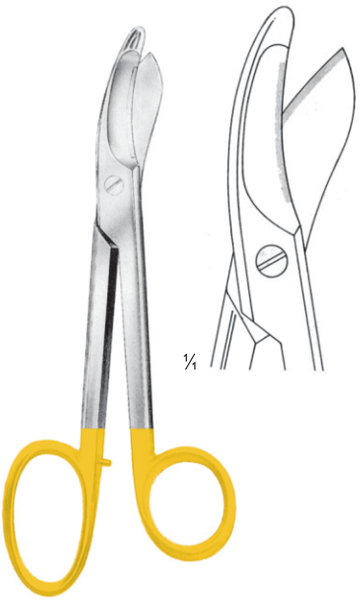
SI 06-1856-28
28 cm/11”
45°

SI 06-1857-19
19 cm/7 ½”
60°

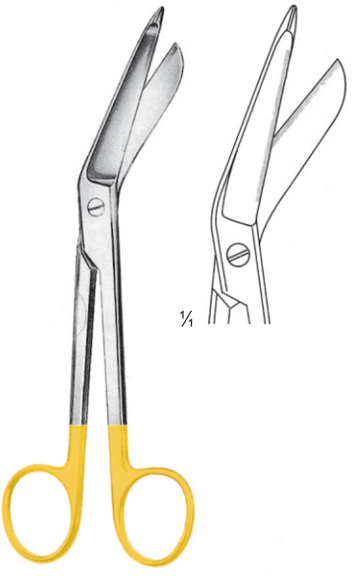
SI 06-1857-23
23 cm/9”
60°

SI 06-1857-28
28 cm/11”
60°

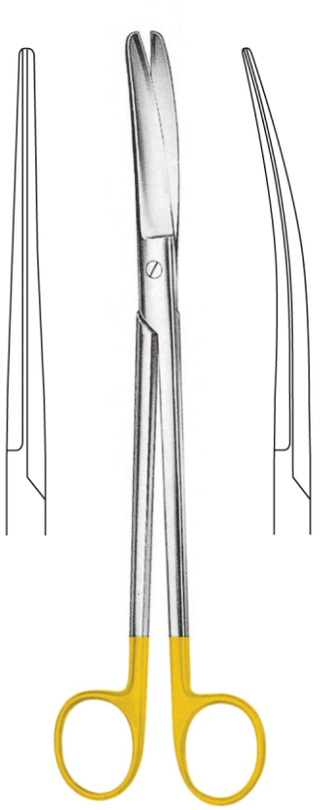
TC Scissors



BRUNS-Plaster
SI 06-1858-24
24 cm/9 ½”



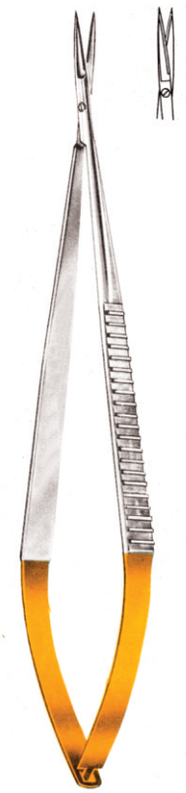
LISTER-Bandage
SI 06-1859-18
18 cm/7⅛”



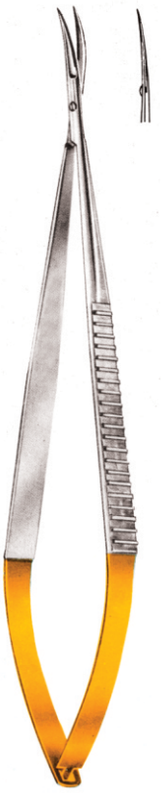
SIMS (Uterine)

SI 06-1860-20	20 cm/7 ⅞”	SI 06-1861-20
SI 06-1860-23	23 cm/9”	SI 06-1861-23

TC Scissors

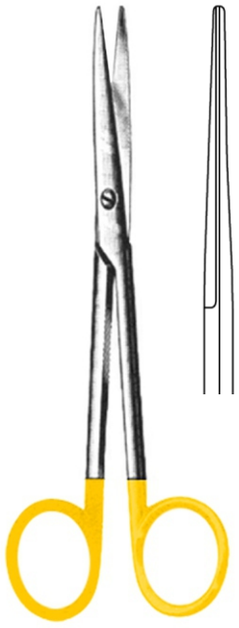


SI 06-1862-16
16 cm/6 ¼”

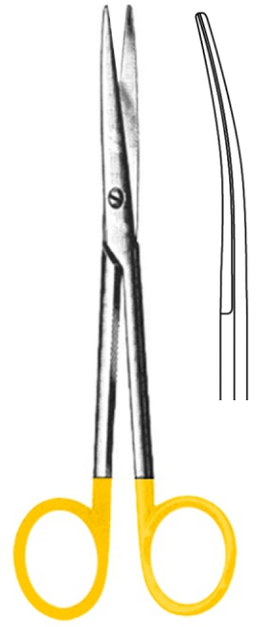


SI 06-1863-16
16 cm/6 ¼”

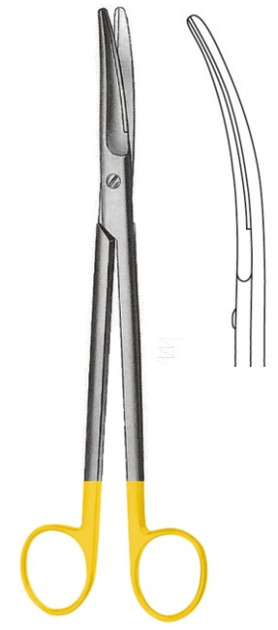
TC Scissors



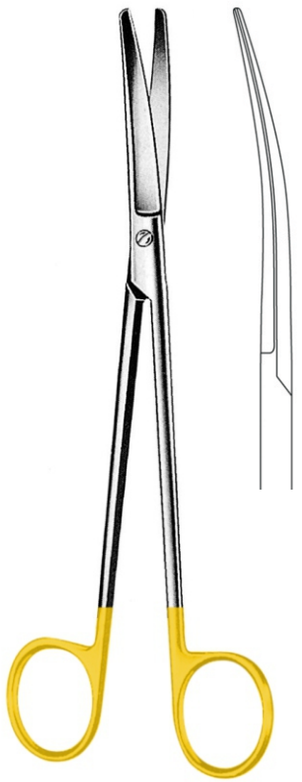
LEXER
SI 06-1864-16 16 cm/6 ¼”
SI 06-1864-21 21 cm/8 ¼”



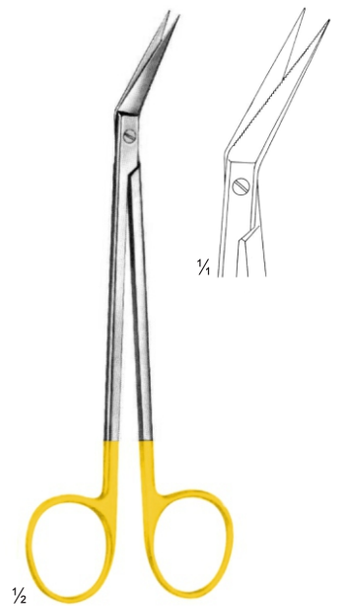
LEXER
SI 06-1865-16 16 cm/6 ¼”
SI 06-1865-21 21 cm/8 ¼”



PARAMETRIUM
SI 06-1866-22 22.5 cm/8 ¾”
SI 06-1866-23 23 cm/9”



WERTHEIM
SI 06-1867-22
22.5 cm/8 ¾”



LOCKLIN
SI 06-1868-16
16 cm/6 ¼”
1 toothed blade

LOCKLIN
SI 06-1869-16
16 cm/6 ¼”
1 toothed blade

SUMED INTERNATIONAL®

07

EN **TC Super-Cut Scissors**

DE **TC Super-Cut Scheren**

ES **Tijeras Super-Cut TC**

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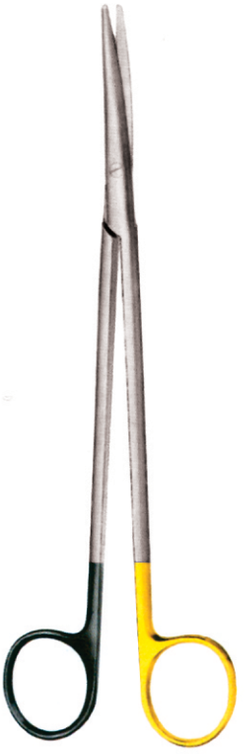
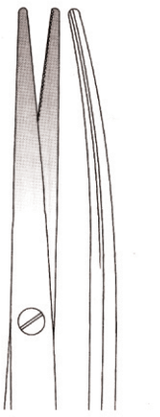
TC SUPERCUT SCISSORS

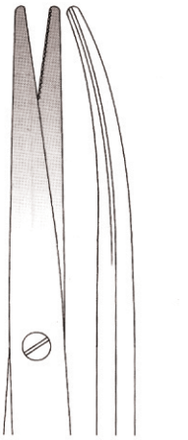


For synthetic suture material
one toothed cutting edge

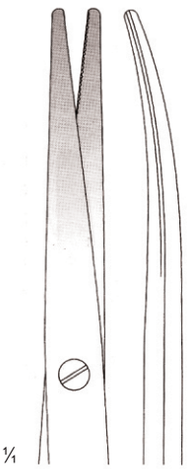
SI 07-1901-14
14.5 cm/5 ¾”



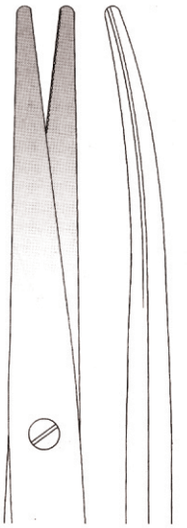
SI 07-1901-18
18 cm/7 ⅛”



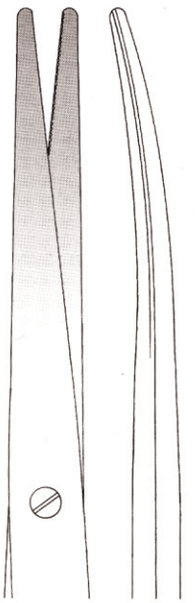
SI 07-1901-20
20.5 cm/8 ⅛”



SI 07-1901-23
23 cm/9”



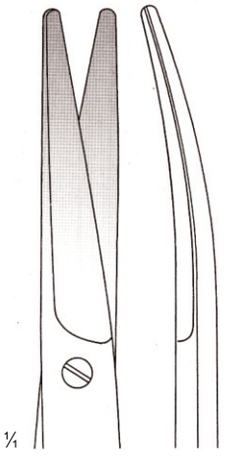
SI 07-1901-25
25 cm/9 ⅞”



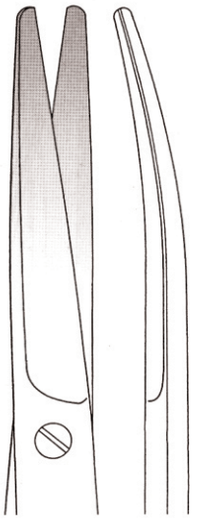
SI 07-1901-30
30 cm/11 ¾”

TC SUPERCUT SCISSORS

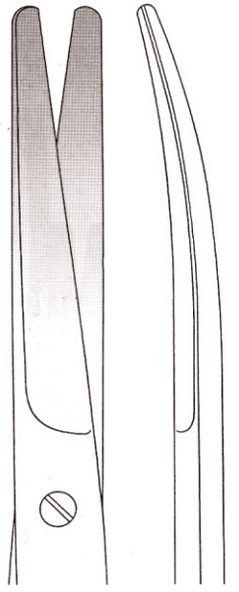
For synthetic suture material
one toothed cutting edge



SI 07-1902-14
14.5 cm/5 ¾”



SI 07-1902-17
17 cm/6 ¾”



SI 07-1902-23
23 cm/9”

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08

EN **Dressing & Tissue Forceps**

DE **Anatomische und Chirurgische Pinzetten**

ES **Pinzas de diseccion con dientes**

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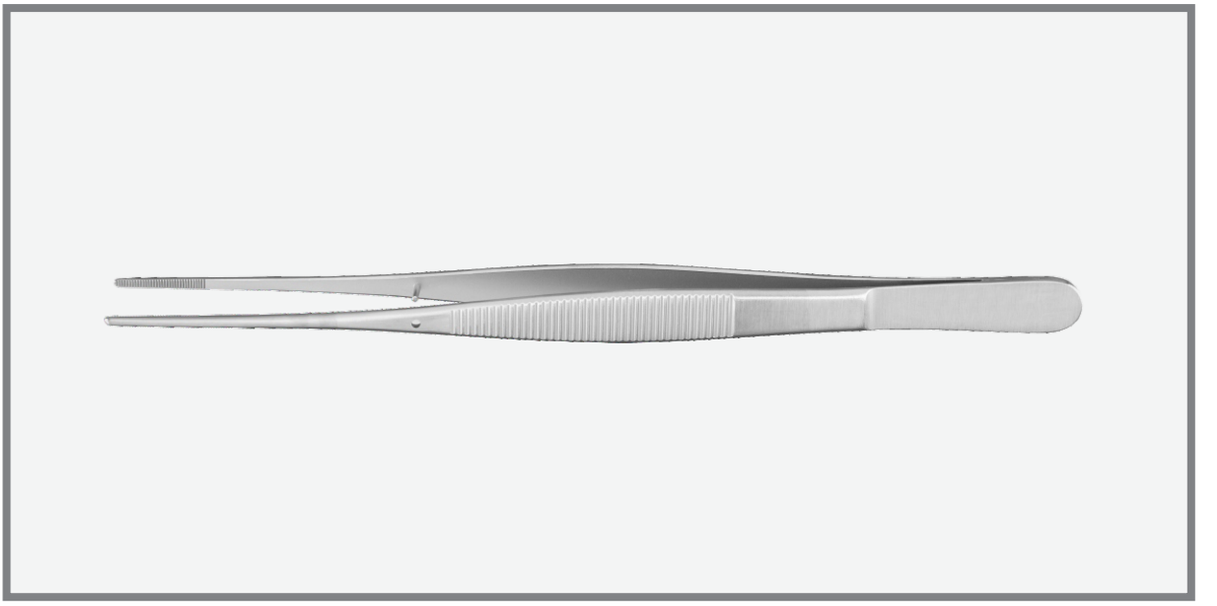

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U.S.A. MODEL

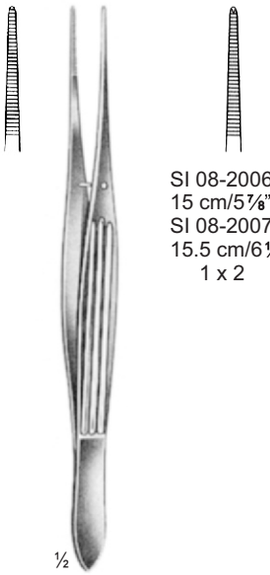
SI 08-2001-12 12 cm/4 ¾”
SI 08-2001-13 13 cm/5 ⅛”
SI 08-2001-14 14 cm/5 ½”
SI 08-2001-15 15 cm/5 ⅞”
SI 08-2001-18 18 cm/7 ⅛”
SI 08-2001-21 21 cm/8 ¼”
SI 08-2001-23 23 cm/9”
SI 08-2001-25 25 cm/9 ⅞”
SI 08-2001-31 31 cm/12 ¼”

GRACILE

SI 08-2002-12 12 cm/4 ¾”
SI 08-2002-13 13 cm/5 ⅛”
SI 08-2002-14 14 cm/5 ½”
SI 08-2002-15 15 cm/5 ⅞”

ADSON

SI 08-2003-12 12 cm/4 ¾”
SI 08-2003-15 15 cm/5 ⅞”



SI 08-2006-15
15 cm/5⅞”
SI 08-2007-15
15.5 cm/6⅛”
1 x 2

McINDOE

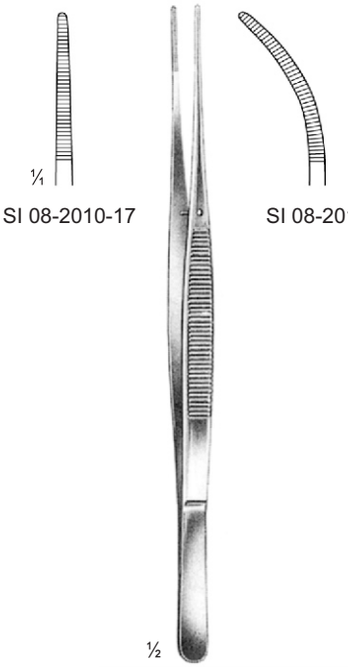
SI 08-2004-15 15 cm/5 ⅞”
SI 08-2005-15 15.5 cm/6 ⅛”

SEMKEN

SI 08-2008-12 12.5 cm/4 ⅞”
SI 08-2008-15 15 cm/5 ⅞”
SI 08-2008-18 18 cm/7 ⅛”

SEMKEN

SI 08-2009-12 12.5 cm/4 ⅞”
SI 08-2009-15 15 cm/5 ⅞”
SI 08-2009-18 18 cm/7 ⅛”



SI 08-2010-17

SI 08-2011-17

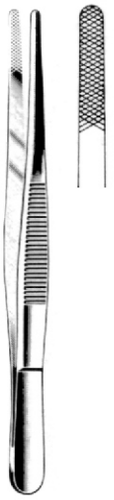
TAYLOR

17.5 cm/6 ⅞”

FORCEPS

STANDARD
(Narrow Pattern)

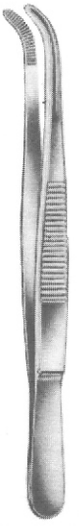
SI 08-2012-11 11.5 cm/4 ½"
SI 08-2012-13 13 cm/5 ⅛"
SI 08-2012-14 14 cm/5 ½"
SI 08-2012-16 16 cm/6 ¼"
SI 08-2012-18 18 cm/7 ⅛"
SI 08-2012-20 20 cm/7 ⅞"
SI 08-2012-23 23 cm/9"
SI 08-2012-25 25 cm/9 ⅞"
SI 08-2012-30 30 cm/11 ¾"



SI 08-2013-13 13 cm/5 ⅛"
SI 08-2013-14 14 cm/5 ½"
SI 08-2013-16 16 cm/6 ¼"

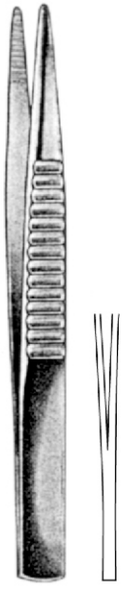
STANDARD
(Straight)

SI 08-2014-10 10.5 cm/4 ⅛"
SI 08-2014-11 11.5 cm/4 ½"
SI 08-2014-13 13 cm/5 ⅛"
SI 08-2014-14 14 cm/5 ½"
SI 08-2014-16 16 cm/6 ¼"
SI 08-2014-18 18 cm/7 ⅛"
SI 08-2014-20 20 cm/7 ⅞"
SI 08-2014-23 23 cm/9"
SI 08-2014-25 25 cm/9 ⅞"
SI 08-2014-30 30 cm/11 ¾"

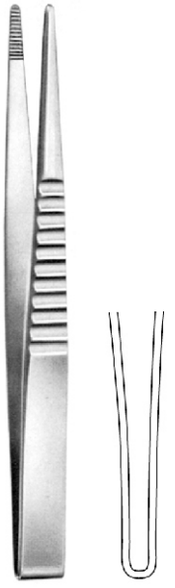


STANDARD
(Curved)

SI 08-2015-11 11.5 cm/4 ½"
SI 08-2015-13 13 cm/5 ⅛"
SI 08-2015-14 14 cm/5 ½"
SI 08-2015-16 16 cm/6 ¼"
SI 08-2015-18 18 cm/7 ⅛"
SI 08-2015-20 20 cm/7 ⅞"
SI 08-2015-23 23 cm/9"

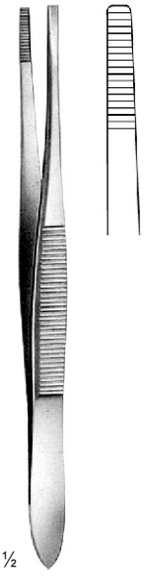


ENGL. MODELL
SI 08-2016-12 12.5 cm/4 ⅞"
SI 08-2016-15 15.5 cm/6 ⅛"



ENGL. MODELL
SI 08-2017-13 13 cm/5 ⅛"
SI 08-2017-14 14.5 cm/5 ¾"

STANDARD
SI 08-2018-13 13 cm/5 ⅛"
SI 08-2018-14 14 cm/5 ½"

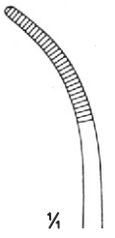


STILLE
SI 08-2019-15 15 cm/5 ⅞"

SI 08-2020-18
18 cm/7⅛”

SI 08-2020-21
21 cm/8 ¼”

SI 08-2020-25
25 cm/9⅞”

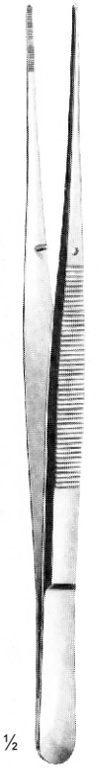


SI 08-2021-18
18 cm/7⅛”

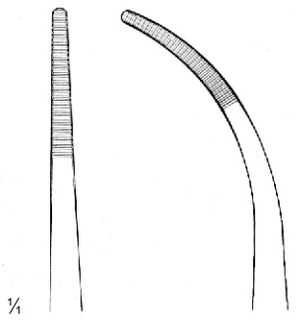
SI 08-2021-21
21 cm/8 ¼”

SI 08-2021-25
25 cm/9⅞”

POTTS-SMITH

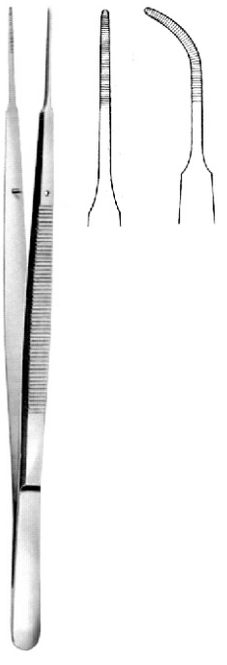


BROPHY

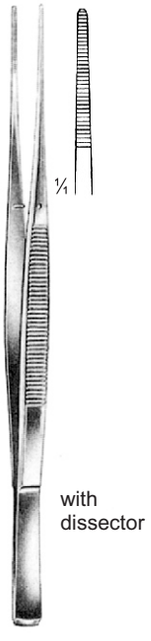


SI 08-2022-20
20 cm/7⅞”

SI 08-2023-20
20 cm/7⅞”



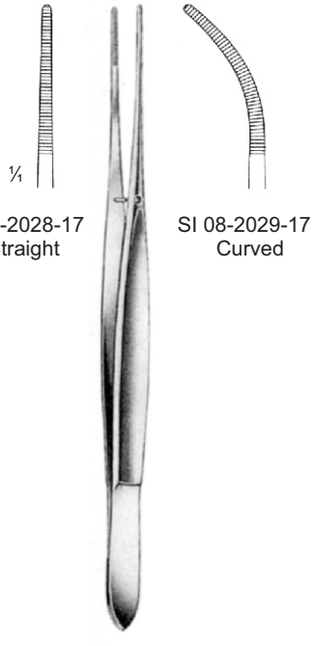
GERALD
Serrated
SI 08-2024-18 Str
SI 08-2025-18 Cvd
18 cm/7⅛”



with
dissector

TAYLOR
SI 08-2026-17
17.5 cm/6⅞”

TAYLOR
Dissector end
SI 08-2027-17
17.5 cm/6 ⅞”

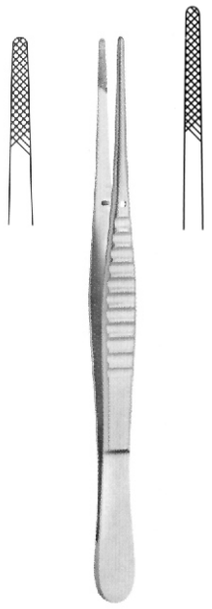


SI 08-2028-17
Straight

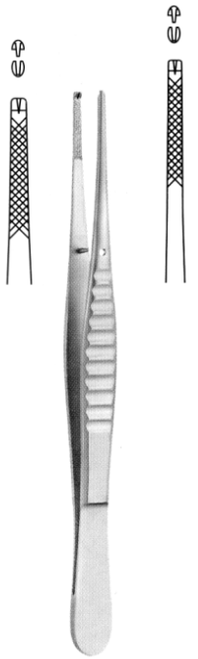
SI 08-2029-17
Curved

CUSHING
17.5 cm/6 ⅞”

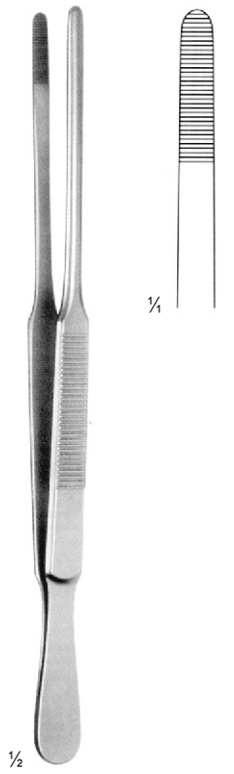
FORCEPS



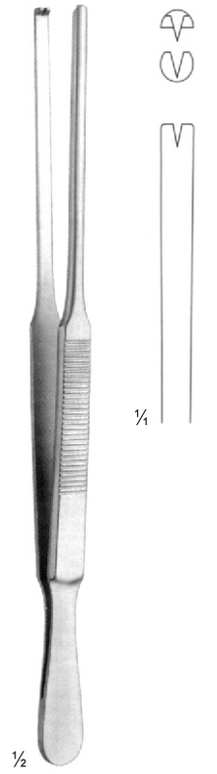
WAUGH
SI 08-2030-15 15 cm/5 7⁄8”
SI 08-2030-20 20 cm/7 7⁄8”



WAUGH
SI 08-2031-15 15 cm/5 7⁄8”
SI 08-2031-20 20 cm/7 7⁄8”
1 x 2 teeth



DUEHRSSEN
SI 08-2032-20 20 cm/7 7⁄8”



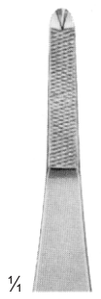
DUEHRSSEN
SI 08-2033-20 20 cm/7 7⁄8”

LEEDS
SI 08-2034-15 15 cm/5 7⁄8”
SI 08-2034-17 17 cm/6 3⁄4”
SI 08-2034-20 20 cm/7 7⁄8”
SI 08-2034-25 25 cm/9 7⁄8”

LEEDS
SI 08-2035-15 15 cm/5 7⁄8”
SI 08-2035-17 17 cm/6 3⁄4”
SI 08-2035-20 20 cm/7 7⁄8”

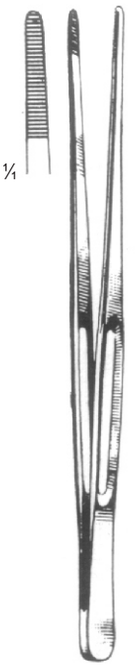
RAMSEY

SI 08-2036-18
18 cm/7 1⁄8”



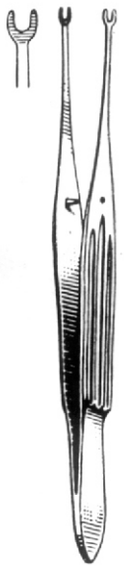
SI 08-2037-18
18 cm/7 1⁄8”
1 x 2 Teeth

SI 08-2038-18
18 cm/7 1⁄8”
2 x 3 Teeth

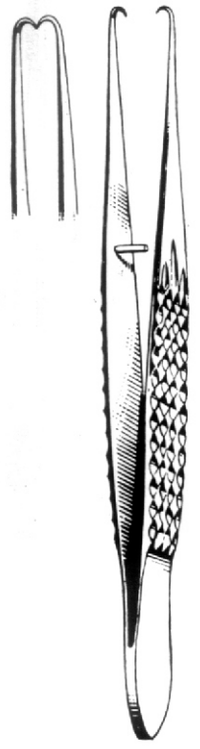


MAINGOT
SI 08-2039-28
28 cm/11”

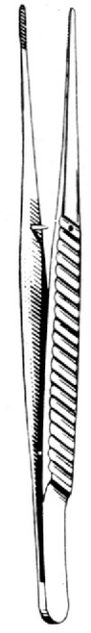
FORCEPS



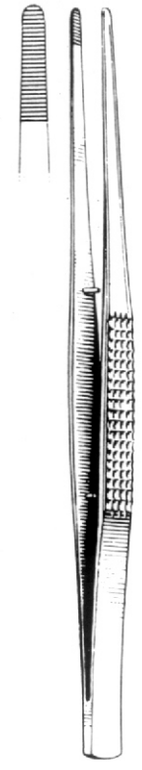
EVANS McINDOE
SI 08-2040-15
15 cm/5 7⁄8”



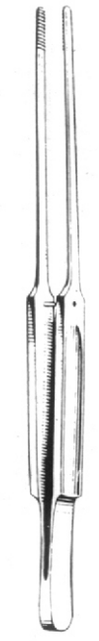
FISCHL
SI 08-2041-15
15 cm/5 7⁄8”



SI 08-2042-25
25 cm/9 7⁄8”

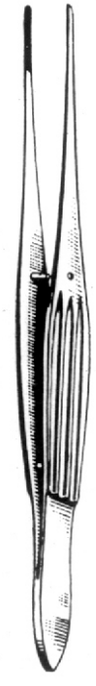


SI 08-2043-30
30 cm/11 3⁄4”

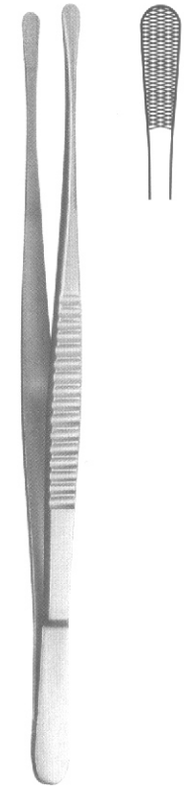


LLANDOUGH
SI 08-2044-15
15 cm/5 7⁄8”

BARSKY
SI 08-2045-15
15 cm/5 7⁄8”



BARSKY
SI 08-2046-18
18 cm/7 1⁄8”

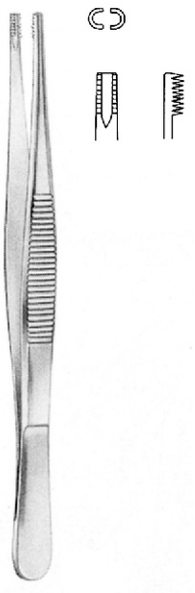


WANGENSTEEN
SI 08-2047-23
23 cm/9”

DOTT
SI 08-2048-18
18 cm/7 1⁄8”

FORCEPS

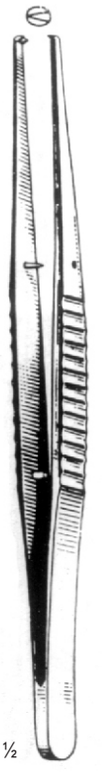
PYRAH
3 x 4
SI 08-2049-23
23 cm/9”



BROWN
SI 08-2050-15 15 cm/5 7⁄8”
SI 08-2050-20 20 cm/7 7⁄8”

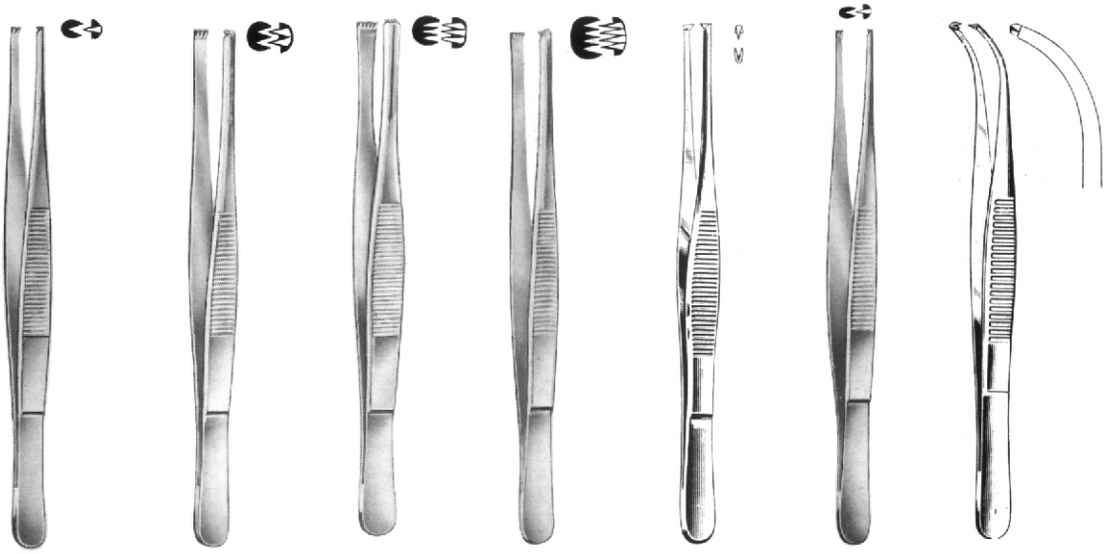
MILES
3 x 4
SI 08-2051-25
25 cm/9 7⁄8”

MILLIN
3 x 4
SI 08-2052-23
23 cm/9”



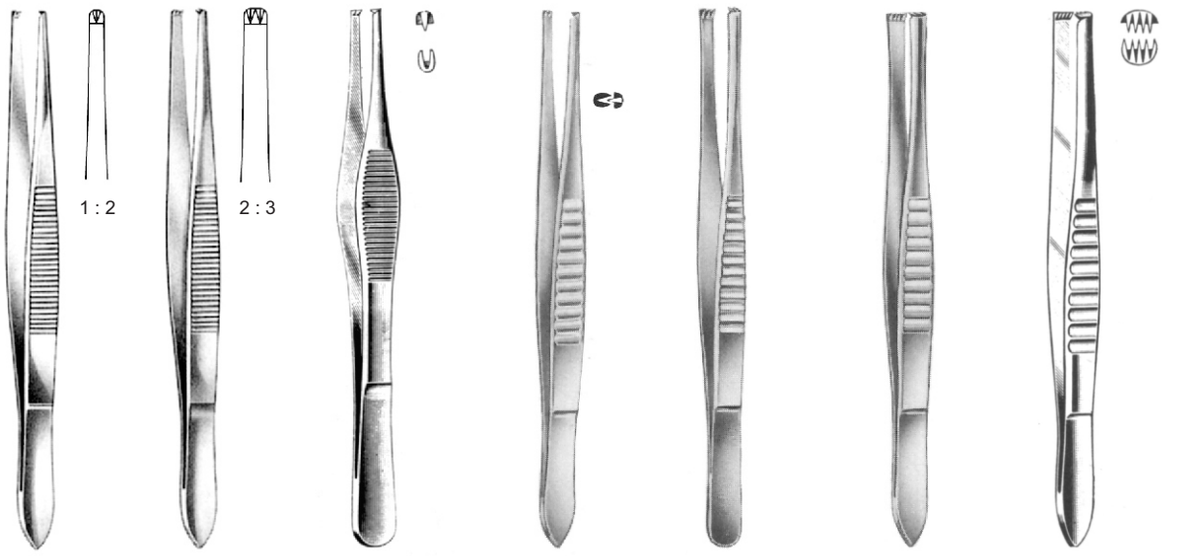
THOMSON - WALKER
1 x 2
SI 08-2053-19
19 cm/7 ½”

FORCEPS



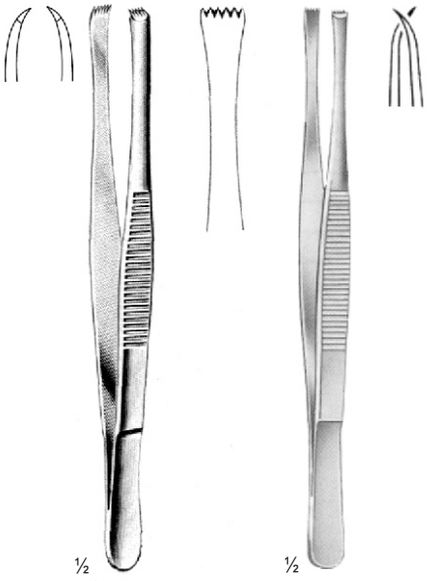
STANDARD

cm	in	1 : 2	2 : 3	3 : 4	4 : 5	1 : 2	1 : 2 narrow	1 : 2 curved
10.5	4 ⅛"	SI 08-2054-10						
11.5	4 ½"	SI 08-2054-11	SI 08-2055-11				SI 08-2059-11	
13.0	5 ⅛"	SI 08-2054-13	SI 08-2055-13	SI 08-2056-13	SI 08-2057-13	SI 08-2058-13	SI 08-2059-13	SI 08-2060-13
14.5	5 ¾"	SI 08-2054-14	SI 08-2055-14	SI 08-2056-14	SI 08-2057-14	SI 08-2058-14	SI 08-2059-14	SI 08-2060-14
16.0	6 ¼"	SI 08-2054-16	SI 08-2055-16	SI 08-2056-16	SI 08-2057-16	SI 08-2058-16	SI 08-2059-16	
18.0	7 ⅛"	SI 08-2054-18	SI 08-2055-18			SI 08-2058-18	SI 08-2059-18	
20.0	7 ⅞"	SI 08-2054-20	SI 08-2055-20			SI 08-2058-20		
23.0	9"	SI 08-2054-23						
25.0	9 ⅞"	SI 08-2054-25	SI 08-2055-25					
30.0	11 ¾"	SI 08-2054-30	SI 08-2055-30					



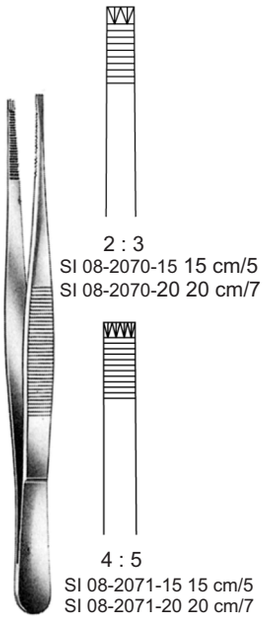
cm	in	1 : 2 STILLE	2 : 3 STILLE	1 : 2	1 : 2 MOD . USA	2 : 3	3 : 4	4 : 5
12.0	4 ¾"				SI 08-2064-12	SI 08-2065-12		
13.0	5 ⅛"			SI 08-2063-13	SI 08-2064-13	SI 08-2065-13	SI 08-2066-13	SI 08-2067-13
14.5	5 ¾"			SI 08-2063-14	SI 08-2064-14	SI 08-2065-14	SI 08-2066-14	SI 08-2067-14
15.0	5 ⅞"	SI 08-2061-15	SI 08-2062-15					
15.5	6 ⅛"				SI 08-2064-15	SI 08-2065-15	SI 08-2066-15	SI 08-2067-15
18.5	7 ¼"				SI 08-2064-18	SI 08-2065-18		
21.0	8 ¼"				SI 08-2064-21	SI 08-2065-21		
25.0	9 ⅞"				SI 08-2064-25	SI 08-2065-25		
31.0	12 ¼"				SI 08-2064-31	SI 08-2065-31		

FORCEPS



4 : 5
STONE
SI 08-2068-15
15 cm/5 7/8"

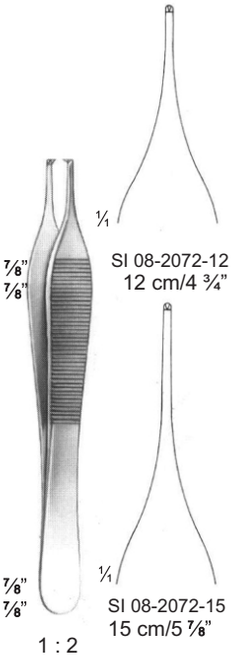
5 : 6
LERCHE
SI 08-2069-15
15 cm/5 7/8"



2 : 3
SI 08-2070-15 15 cm/5 7/8"
SI 08-2070-20 20 cm/7 7/8"

4 : 5
SI 08-2071-15 15 cm/5 7/8"
SI 08-2071-20 20 cm/7 7/8"

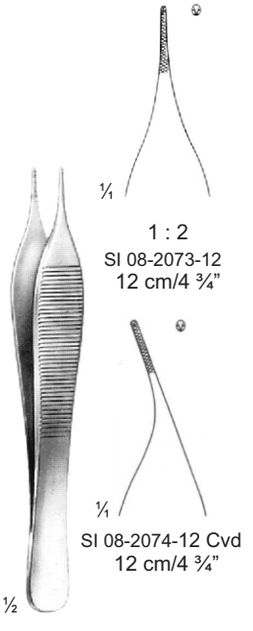
ADLERKREUTZ



1 : 2
SI 08-2072-12
12 cm/4 3/4"

1 : 2
SI 08-2072-15
15 cm/5 7/8"

1 : 2
ADSON

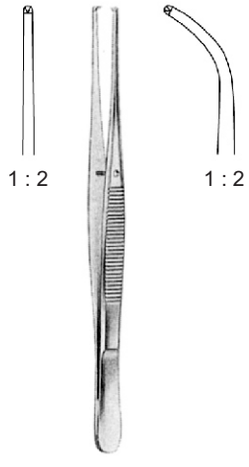


1 : 2
SI 08-2073-12
12 cm/4 3/4"

SI 08-2074-12 Cvd
12 cm/4 3/4"

MINI-ADSON

1 : 2
GILLIES
SI 08-2075-15
15 cm/5 7/8"



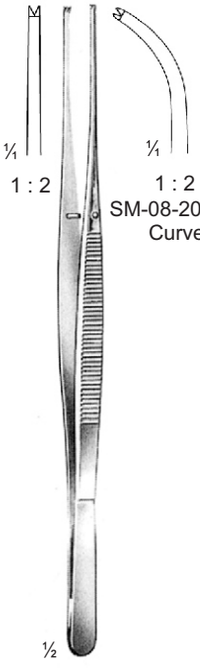
1 : 2

1 : 2

SEMKEN

Straight
SM-08-2076-12 12.5 cm/4 7/8"
SM-08-2076-15 15 cm/5 7/8"

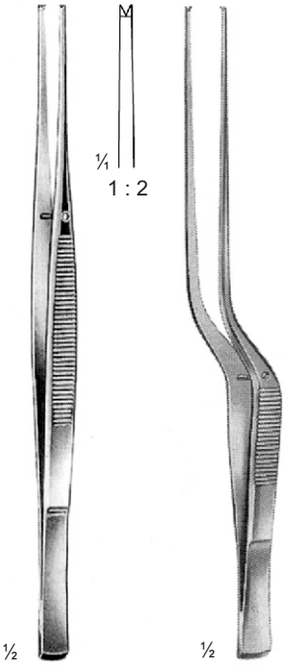
Curved
SM-08-2077-12
SM-08-2077-15



1 : 2

1 : 2
SM-08-2079-17
Curved

TAYLOR
SM-08-2078-17
17.5 cm/6 7/8"



1 : 2

TAYLOR
SM-08-2080-17
17.5 cm/6 7/8"
with dissector

TAYLOR
SM-08-2081-17
17.5 cm/6 7/8"
with dissector

WIDTH OF JAWS

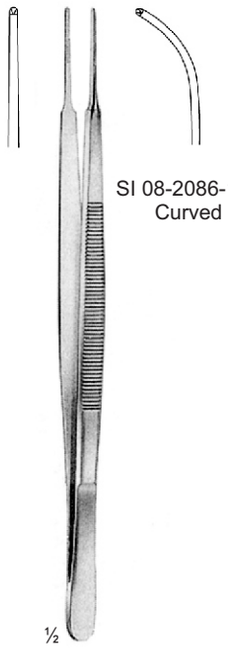
SM-08-2082-15
0.6mm

SM-08-2083-15
0.8mm

SM-08-2084-15
1.0mm

15 cm/5 7/8"
1 : 2

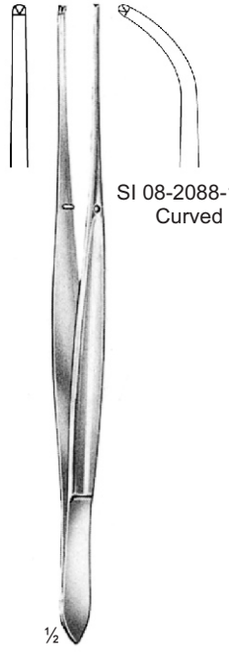
FORCEPS



SI 08-2086-17
Curved

½

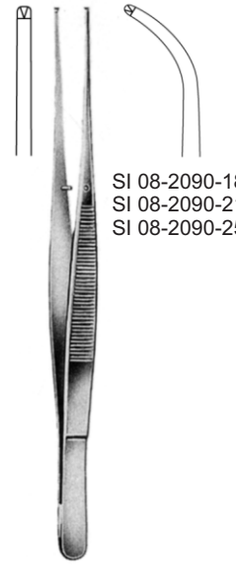
GERALD
1 : 2
SI 08-2085-17
17 cm/6 ¾”



SI 08-2088-17
Curved

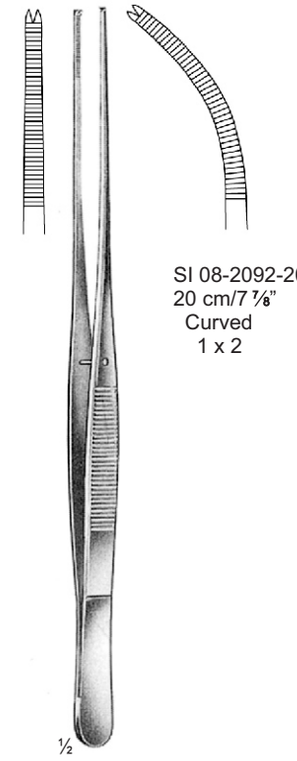
½

CUSHING
1 : 2
SI 08-2087-17
17 cm/6 ¾”



SI 08-2090-18 18 cm/7 ⅛”
SI 08-2090-21 21 cm/8 ¼”
SI 08-2090-25 25 cm/9 ⅞”

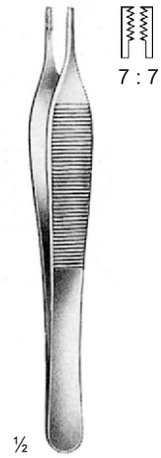
POTTS-SMITH
SI 08-2089-18 18 cm/7 ⅛”
SI 08-2089-21 21 cm/8 ¼”
SI 08-2089-25 25 cm/9 ⅞”



SI 08-2092-20
20 cm/7 ⅞”
Curved
1 x 2

½

BROPHY
1 x 2
SI 08-2091-20
20 cm/7 ⅞”



7 : 7

½

ADSON-BROWN
SI 08-2093-12
12 cm/4 ¾”

MICRO-ADSON

1/1

SI 08-2094-12
12 cm/4 ¾”

SI 08-2095-15
15 cm/5 ⅞”

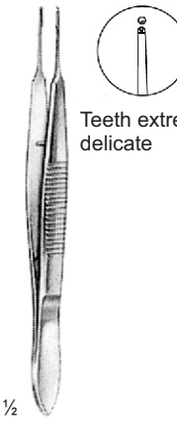
MICRO-ADSON

1/1

SI 08-2096-12
12 cm/4 ¾”

SI 08-2097-15
15 cm/5 ⅞”

1 : 2



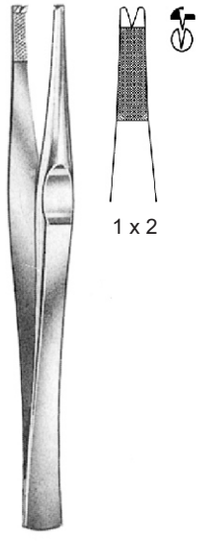
Teeth extremely delicate

½

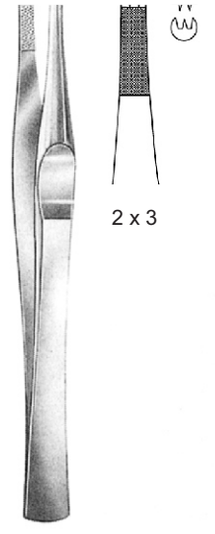
SI 08-2098-11
11 cm/4 ½”

FORCEPS

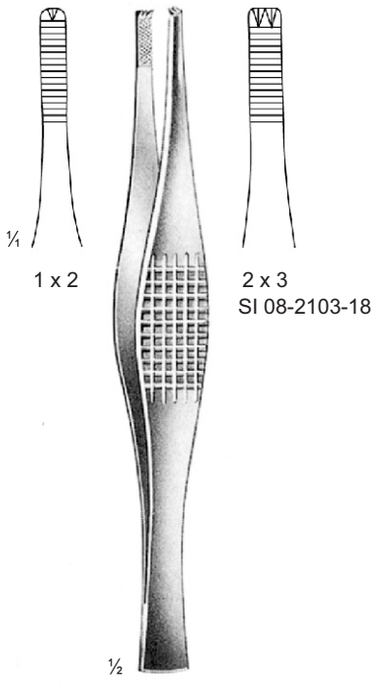
TREVES
SI 08-2099-13 13 cm/5 ⅛”
SI 08-2099-15 15 cm/5 ⅞”



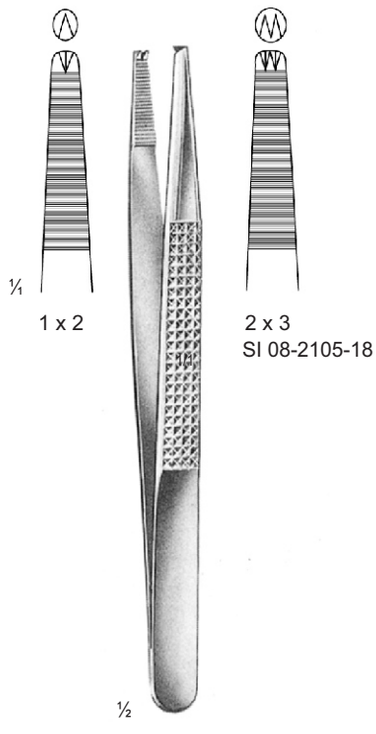
LANE
SI 08-2100-14 14 cm/5 ½”
SI 08-2100-20 20 cm/7 ⅞”



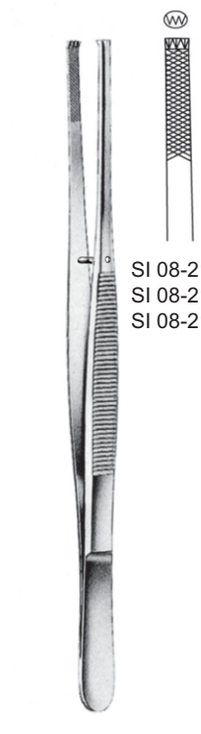
LANE
SI 08-2101-14 14 cm/5 ½”
SI 08-2101-20 20 cm/7 ⅞”



FERRIS-SMITH
SI 08-2102-18
18 cm/7 ⅛”



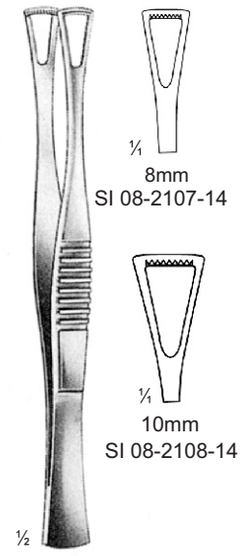
BONNEY
SI 08-2104-18
18 cm/7 ⅛”



SI 08-2106-18 18 cm/7 ⅛”
SI 08-2106-20 20 cm/7 ⅞”
SI 08-2106-25 25 cm/9 ⅞”

STILLE-BARRAYA

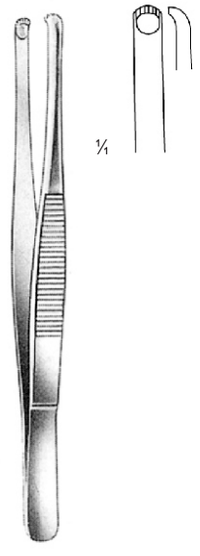
FORCEPS



DUVAL
14.5 cm/5 ¾”

8mm
SI 08-2107-14

10mm
SI 08-2108-14



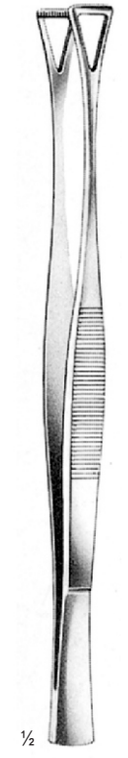
DURANTE
SI 08-2109-14 14.5 cm/5 ¾”
SI 08-2109-16 16 cm/6 ¼”
SI 08-2109-20 20 cm/7 ⅞”

RUSS. MODELL

SI 08-2110-15
15 cm/5⅞”

SI 08-2110-20
20 cm/7 ⅞”

SI 08-2110-25
25 cm/9⅞”



COLLIN-DUVAL
20 cm/7⅞”

Fig. 1
SI 08-2111-14
14 mm

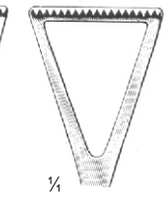
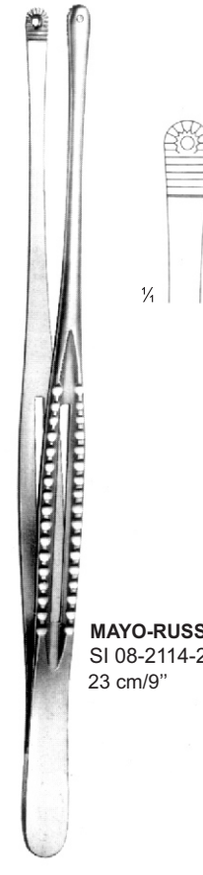


Fig. 2
SI 08-2111-18
18 mm

Fig. 3
SI 08-2111-27
27 mm

NELSON
SI 08-2112-15
15 cm/5⅞”
SI 08-2112-23
23 cm/9”

DAVIS
SI 08-2113-25
25 cm/9⅞”



MAYO-RUSS
SI 08-2114-23
23 cm/9”

SINGLEY-TUTTLE
SI 08-2115-23
23 cm/9”

FORCEPS

LEEDS

1 x 2

SI 08-2116-15 15 cm/5 ⅞”
SI 08-2116-17 17 cm/6 ¾”
SI 08-2116-20 20 cm/7 ⅞”

LEEDS

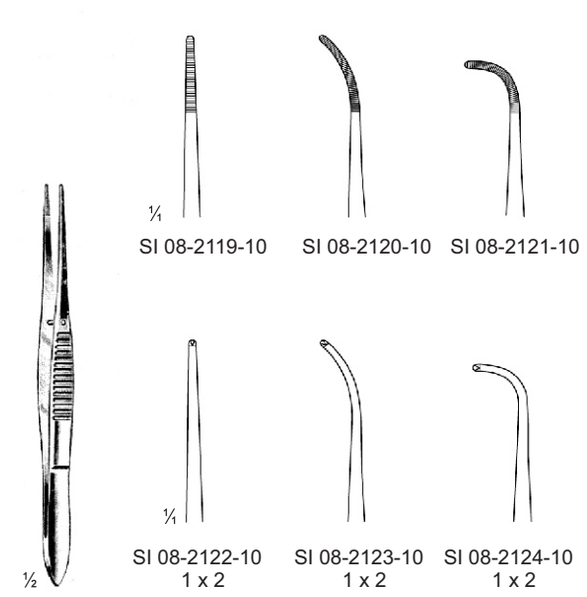
2 x 3

SI 08-2117-15
15 cm/5 ⅞”

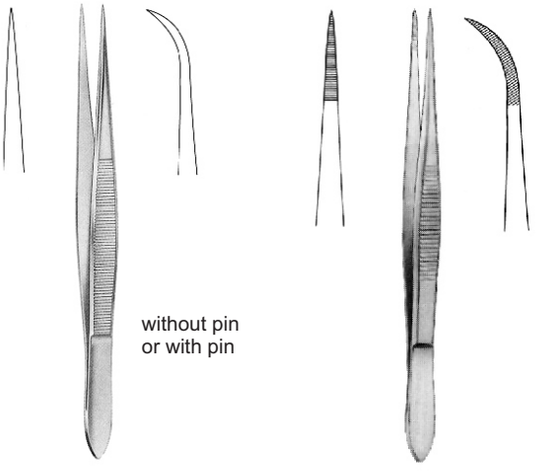
JEAN

1 x 2

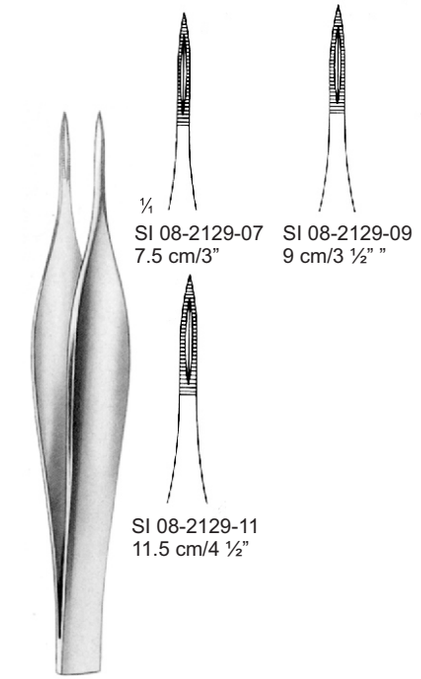
SI 08-2118-14 14 cm/5 ½”
SI 08-2118-18 18 cm/7 ⅛”



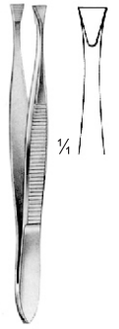
GRAEFE-IRIS
10.5 cm/4 1/8”



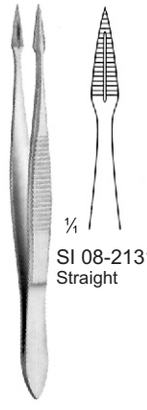
	Smooth		Serrated	
8 cm/3 ¼”	SI 08-2125-08	SI 08-2126-08	SI 08-2127-08	SI 08-2128-08
9 cm/3 ½”	SI 08-2125-09	SI 08-2126-09	SI 08-2127-09	SI 08-2128-09
10.5 cm/4 1/8”	SI 08-2125-10	SI 08-2126-10	SI 08-2127-10	SI 08-2128-10
11.5 cm/4 ½”	SI 08-2125-11	SI 08-2126-11	SI 08-2127-11	SI 08-2128-11
12.5 cm/4 7/8”	SI 08-2125-12	SI 08-2126-12	SI 08-2127-12	SI 08-2128-12



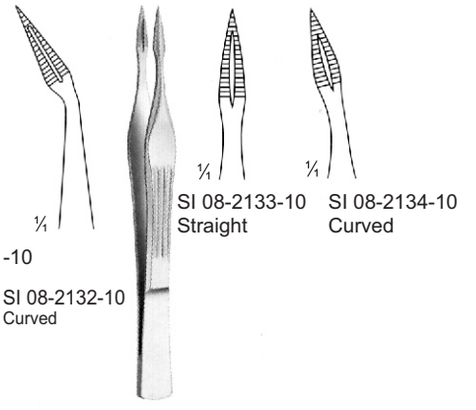
FEILCHENFELD



SI 08-2130-08
8.5 cm/3 3/8”
Littauer

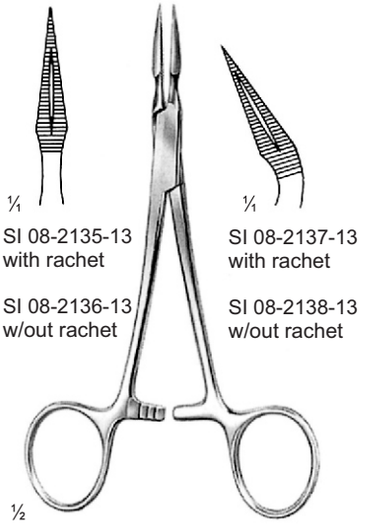


HUNTER
10.5 cm/4 1/8”



WALTER-CARMALT
10.5 cm/4 1/8”

FORCEPS



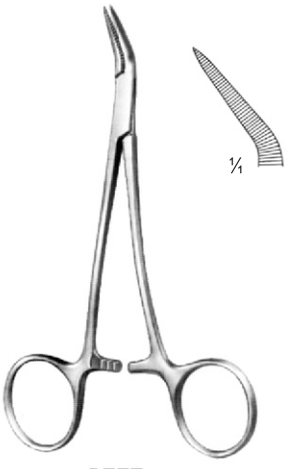
SI 08-2135-13
with rachet

SI 08-2136-13
w/out rachet

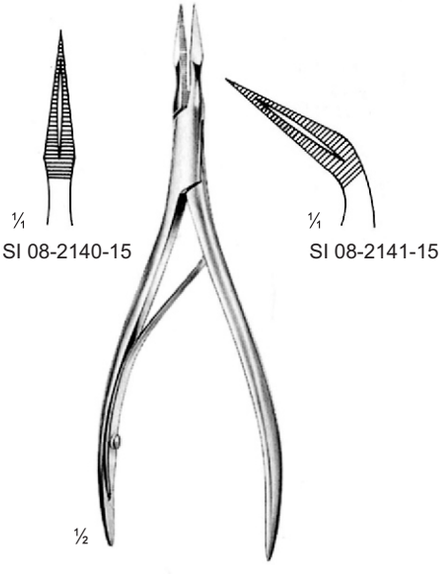
SI 08-2137-13
with rachet

SI 08-2138-13
w/out rachet

STIEGLITZ
13.5 cm/5⅜”



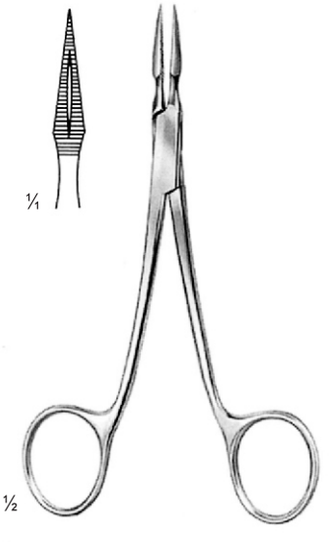
PEET
SI 08-2139-11
11.5 cm/4 ½”



SI 08-2140-15

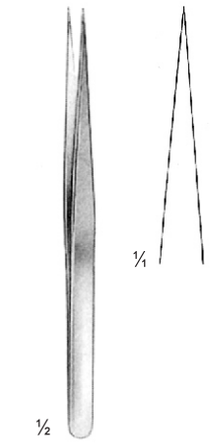
SI 08-2141-15

RALK
15 cm/5 ⅞”

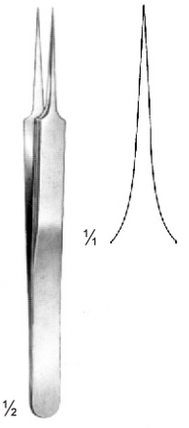


ARTHUR
SI 08-2142-14
14 cm/5 ½”

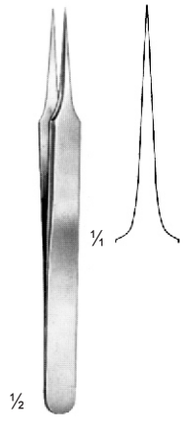
FORCEPS



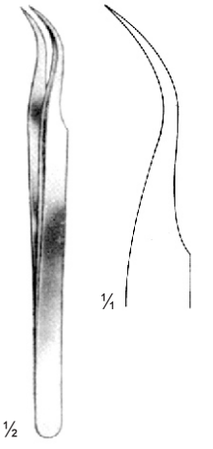
SI 08-2143-11
No. 3
11.5 cm/4 ½”



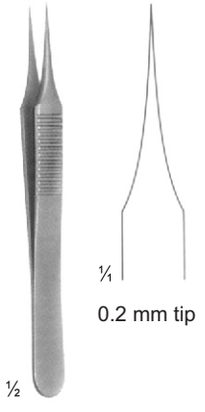
SI 08-2144-11
No. 4
11 cm/4 ½”



SI 08-2145-11
No. 5
11 cm/4 ½”

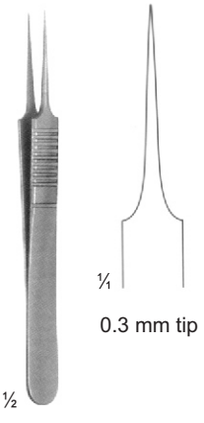


SI 08-2146-11
No. 7
11.5 cm/4 ½”



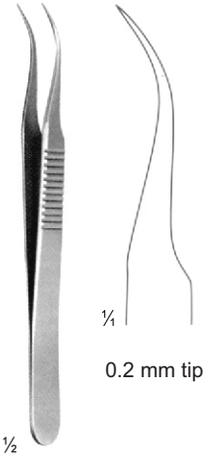
0.2 mm tip

SI 08-2147-10
10.5 cm/4 ⅛”



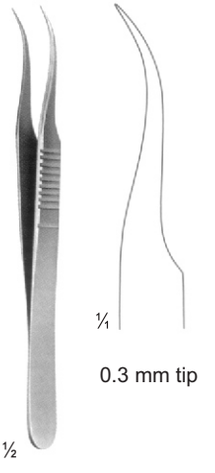
0.3 mm tip

SI 08-2148-10
10.5 cm/4 ⅛”



0.2 mm tip

SI 08-2149-11
11.5 cm/4 ½”



0.3 mm tip

SI 08-2150-11
11.5 cm/4 ½”

FORCEPS

DIEFFENBACH

SI 08-2151-06
6 cm/2 ¼”

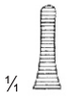
SI 08-2152-06
6 cm/2 ¼”

SI 08-2153-03
3.5 cm/1⅜”

SI 08-2154-05
5 cm/2”

SI 08-2155-03
3.5 cm/1⅜”

SI 08-2156-05
5 cm/2”



SI 08-2157-03
3.8 cm/1⅜”

SI 08-2157-04
4.5 cm/1 ¾”

SI 08-2157-05
5.5 cm/2 ⅛”

DIEFFENBACH

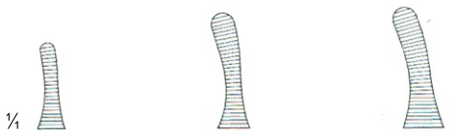
SI 08-2157-06
6.5 cm/2 ½”

SI 08-2157-07
7 cm/2 ¾”

SI 08-2157-08
7.5 cm/3”

SI 08-2157-09
9 cm/3 ½”

FORCEPS

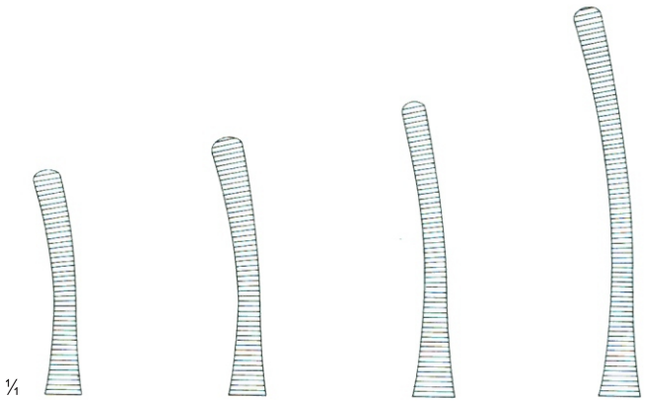


SI 08-2158-03
3.8 cm/1⅜”

SI 08-2158-04
4.5 cm/1 ¾”

SI 08-2158-05
5.5 cm/2 ⅛”

JOHNS-HOPKINS



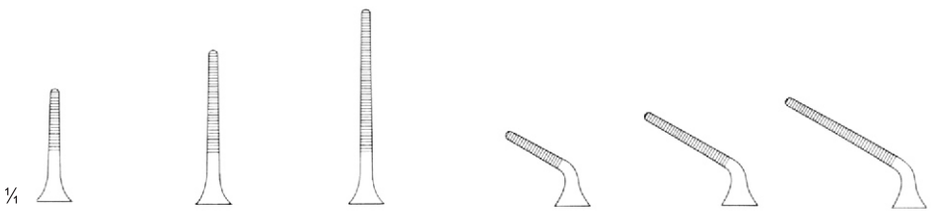
SI 08-2158-06
6.5 cm/2 ½”

SI 08-2158-07
7 cm/2 ¾”

SI 08-2158-08
7.5 cm/3”

SI 08-2158-09
9 cm/3 ½”

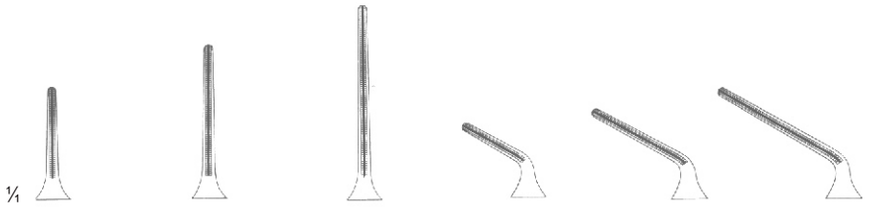
DIETHRICH



	SI 08-2159-45	SI 08-2159-50	SI 08-2159-60	SI 08-2160-40	SI 08-2160-45	SI 08-2160-50
Length	45 mm	50 mm	60 mm	40 mm	45 mm	50 mm
Jaw Length	8 mm	12 mm	20 mm	8 mm	12 mm	20 mm
Closing Pressure	50 gr	50 gr	50 gr	50 gr	50 gr	50 gr
Weight	3 gr	3 gr	3 gr	3 gr	3 gr	3 gr

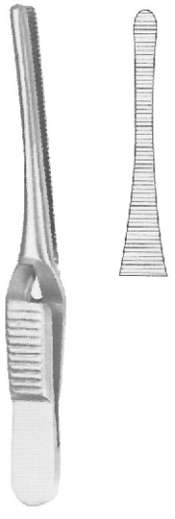
FORCEPS

ATRAUMA

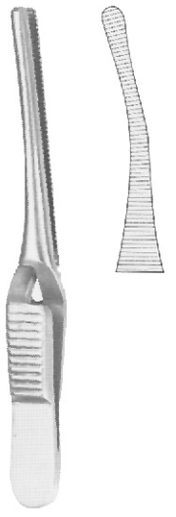


	SI 08-2161-45	SI 08-2161-50	SI 08-2161-60	SI 08-2162-35	SI 08-2162-45	SI 08-2162-50
Length	45 mm	50 mm	60 mm	35 mm	45 mm	50 mm
Jaw Length	10 mm	14 mm	20 mm	10 mm	14 mm	20 mm
Closing Pressure	180 gr	180 gr	180 gr	180 gr	180 gr	180 gr
Weight	3 gr	3 gr	3 gr	3 gr	3 gr	3 gr

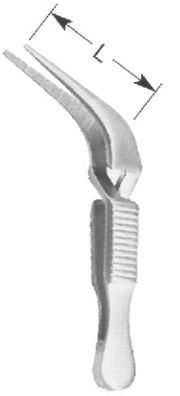
DE BAKEY-DIETHRICH



JOHNS-HOPKINS
SI 08-2163-05 5 cm/2”
SI 08-2163-06 6.5 cm/2 ½”
SI 08-2163-07 7.5 cm/3”



JOHNS-HOPKINS
SI 08-2164-05 5 cm/2”
SI 08-2164-06 6.5 cm/2 ½”
SI 08-2164-07 7.5 cm/3”



HESS L
SI 08-2165-20 20 mm
SI 08-2165-30 30 mm

FORCEPS

ATRAUMA

SI 08-2166-07
7 cm/2 ¾”

DEBAKEY-SATINSKY

SI 08-2167-09
9 cm/3 ½”

DEBAKEY-SATINSKY

SI 08-2168-10
10 cm/3⅞”

DEBAKEY-SATINSKY

SI 08-2169-06
6 cm/2 ¼”

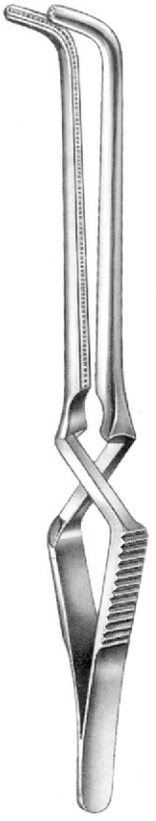
GLOVER

SI 08-2170-07
7 cm/2 ¾”

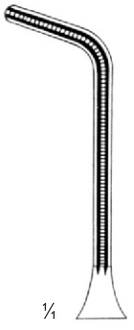
SANTULLI

FORCEPS

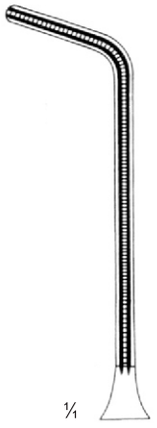
ATRAUMA



GREGORY SOFT
Carotid Clamp



SI 08-2171-09
9 cm/3 ½”



SI 08-2171-11
11 cm/4 ⅜”

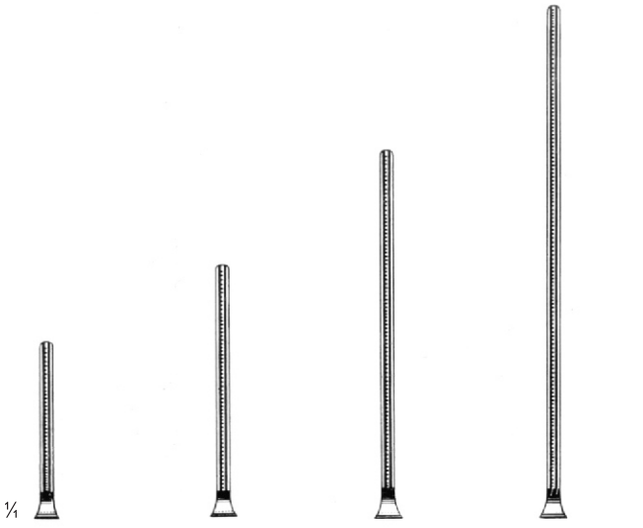
GREGORY
Carotid Clamp

SI 08-2172-10
10.5 cm/4⅛”
Right

SI 08-2173-10
10.5 cm/4⅛”
Left

ATRAUMA

DEBAKEY

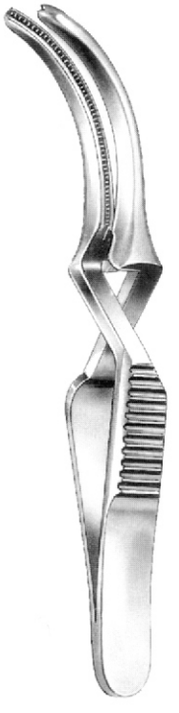


SI 08-2174-07
7.5 cm/3”

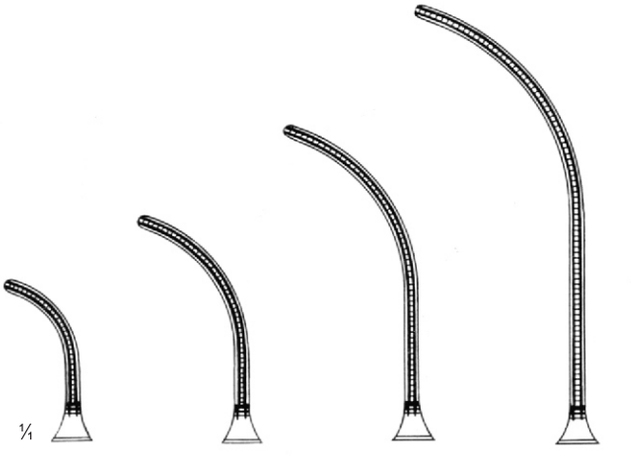
SI 08-2174-08
8.5 cm/3 ⅜”

SI 08-2174-10
10 cm/3 ⅞”

SI 08-2174-12
12 cm/4 ¾”



DEBAKEY



SI 08-2175-07
7.5 cm/3”

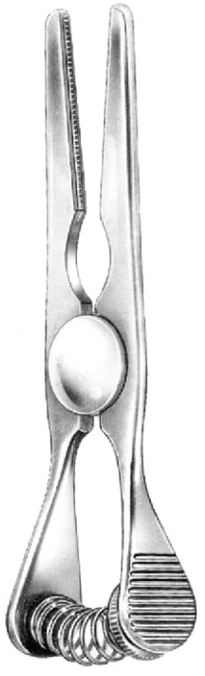
SI 08-2175-08
8.5 cm/3 ⅜”

SI 08-2175-09
9.5 cm/3 ¾”

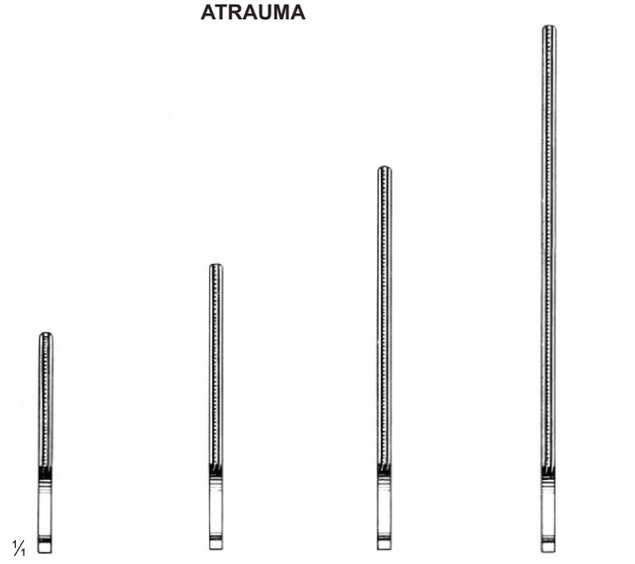
SI 08-2175-11
11 cm/4 ⅜”

FORCEPS

ATRAUMA



GLOVER

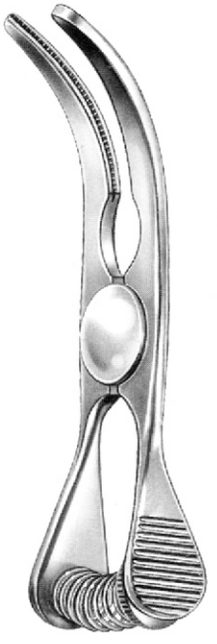


SI 08-2176-07
7 cm/2 ¾”

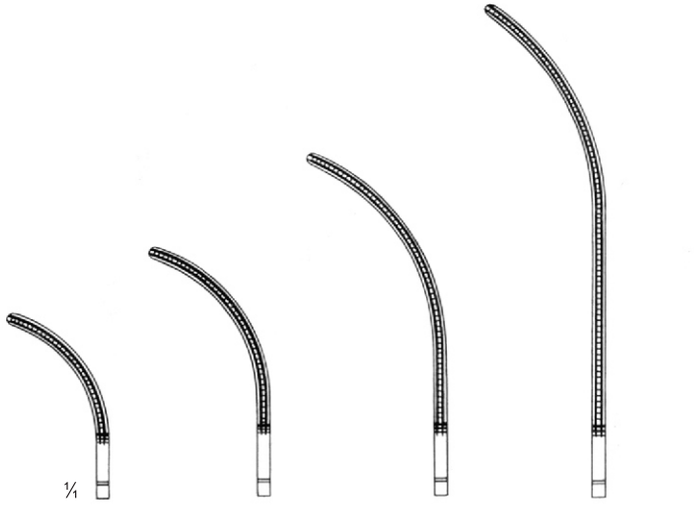
SI 08-2176-08
7.5 cm/3”

SI 08-2176-09
9 cm/3 ½”

SI 08-2176-11
11 cm/4 ⅜”



GLOVER

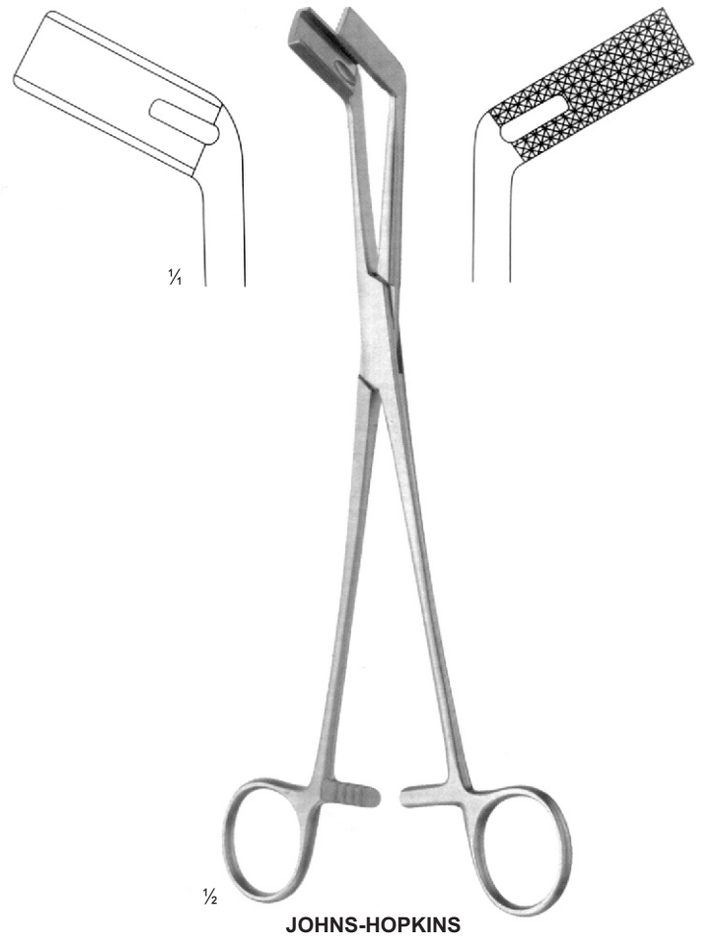


SI 08-2177-06
6.5 cm/2 ½”

SI 08-2177-07
7 cm/2 ¾”

SI 08-2177-08
8.5 cm/3 ⅜”

SI 08-2177-10
10.5 cm/4 ⅛”

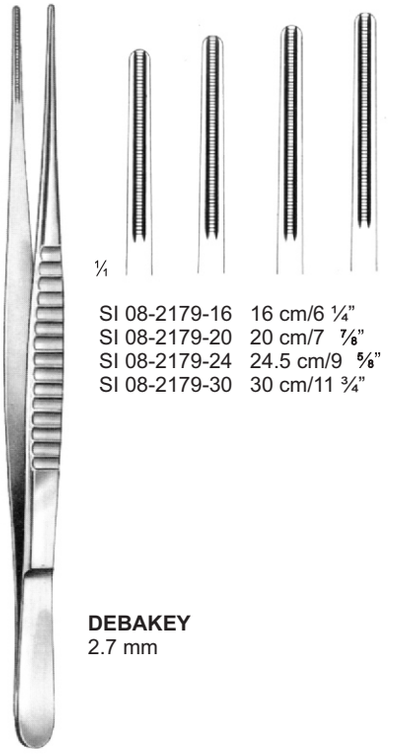


JOHNS-HOPKINS
SI 08-2178-24
24.5 cm/9 5/8”

Applying forceps for Johns-Hopkins
and DeBakey Bulldog clamps

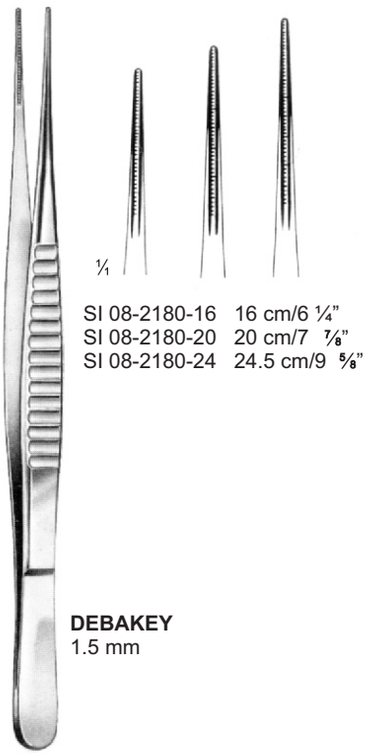
FORCEPS

ATRAUMA



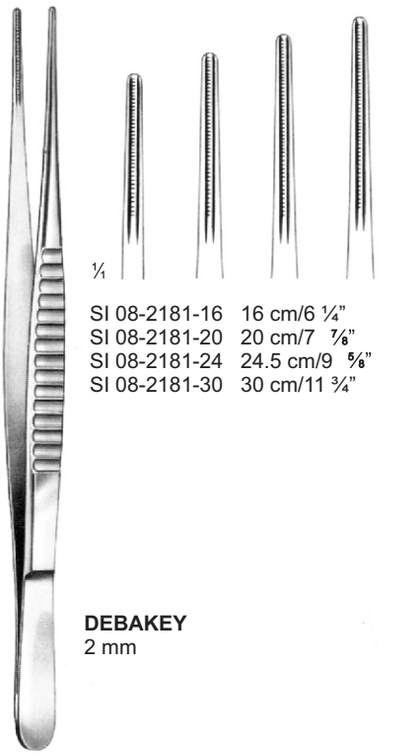
SI 08-2179-16 16 cm/6 ¼”
SI 08-2179-20 20 cm/7 ⅞”
SI 08-2179-24 24.5 cm/9 ⅝”
SI 08-2179-30 30 cm/11 ¾”

DEBAKEY
2.7 mm



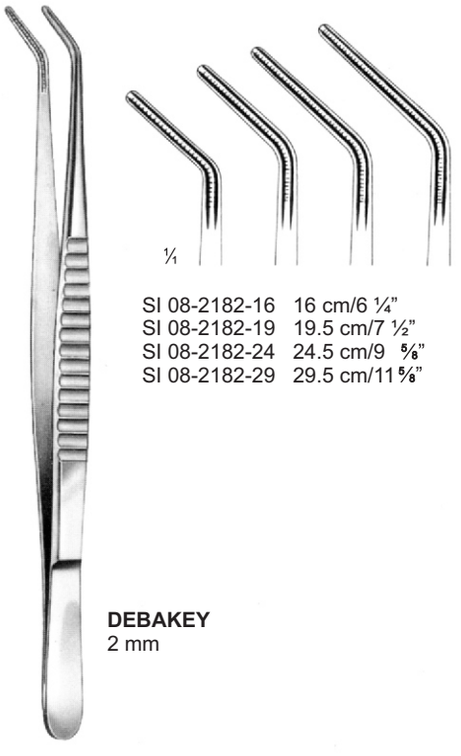
SI 08-2180-16 16 cm/6 ¼”
SI 08-2180-20 20 cm/7 ⅞”
SI 08-2180-24 24.5 cm/9 ⅝”

DEBAKEY
1.5 mm



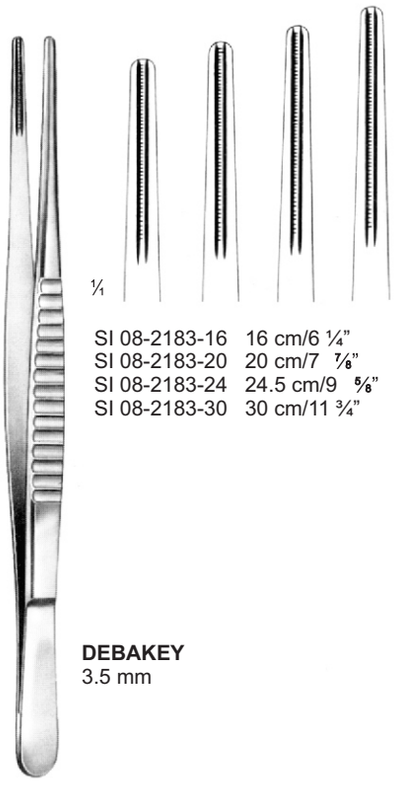
SI 08-2181-16 16 cm/6 ¼”
SI 08-2181-20 20 cm/7 ⅞”
SI 08-2181-24 24.5 cm/9 ⅝”
SI 08-2181-30 30 cm/11 ¾”

DEBAKEY
2 mm



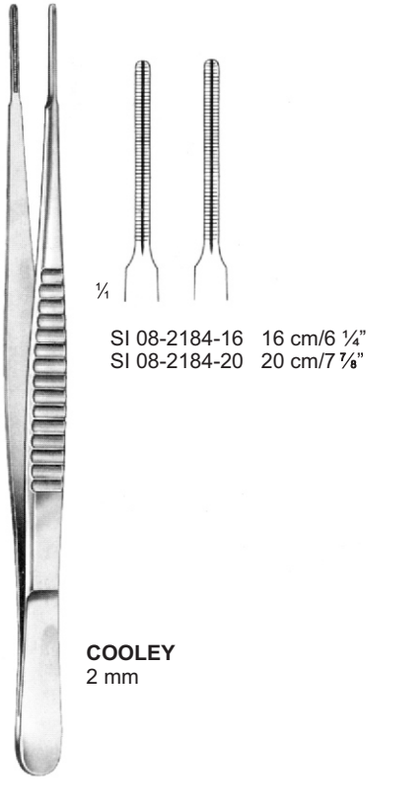
SI 08-2182-16 16 cm/6 ¼”
SI 08-2182-19 19.5 cm/7 ½”
SI 08-2182-24 24.5 cm/9 ⅝”
SI 08-2182-29 29.5 cm/11 ⅝”

DEBAKEY
2 mm



SI 08-2183-16 16 cm/6 ¼”
SI 08-2183-20 20 cm/7 ⅞”
SI 08-2183-24 24.5 cm/9 ⅝”
SI 08-2183-30 30 cm/11 ¾”

DEBAKEY
3.5 mm



SI 08-2184-16 16 cm/6 ¼”
SI 08-2184-20 20 cm/7 ⅞”

COOLEY
2 mm

SUMED INTERNATIONAL®

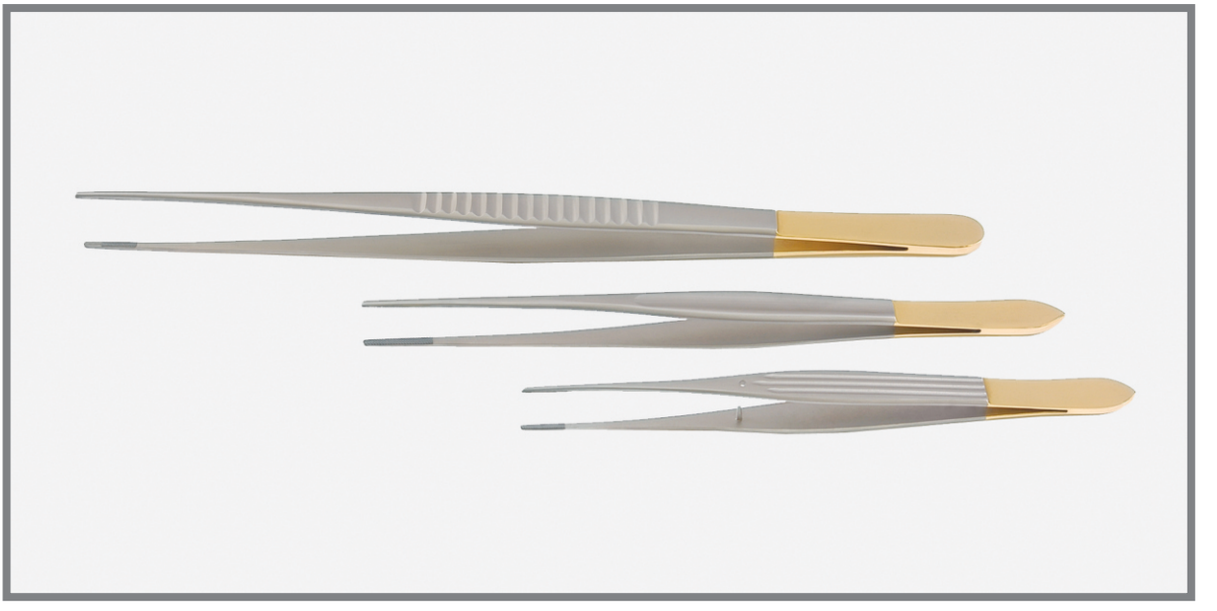
09

EN **TC Forceps**

DE **TC-Zange**

ES **Pinzas TC**

Page 111 to 114



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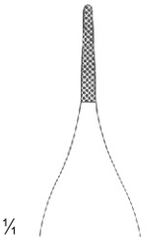
TC FORCEPS

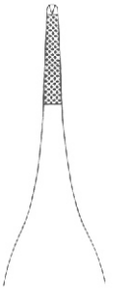
ADSON



SI 09-2301-12
12 cm/4 ¾”
0.4 mm

SI 09-2301-15
15 cm/5 ⅞”
0.4 mm

SI 09-2302-12
12 cm/4 ¾”
1 x 2
0.4 mm



SI 09-2302-15
15 cm/5 ⅞”
1 x 2
0.4 mm

MICRO ADSON

SI 09-2303-12
12 cm/4 ¾”
1 x 2
0.3 mm

SI 09-2303-15
15 cm/5 ⅞”
1 x 2
0.3 mm

SI 09-2304-12
12 cm/4 ¾”
0.3 mm

SI 09-2304-15
15 cm/5 ⅞”
0.3 mm

0.5 mm

ADSON BROWN
SI 09-2305-12
12 cm/4 ¾”

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TC FORCEPS

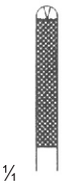
STANDARD
SI 09-2306-14 14.5 cm/5 ¾”
SI 09-2306-16 16 cm/6 ¼”
SI 09-2306-18 18 cm/7 ⅛”
SI 09-2306-20 20 cm/7 ⅞”
SI 09-2306-25 25 cm/9 ⅞”
SI 09-2306-30 30 cm/11 ¾”

OEHLER

SI 09-2307-14
14.5 cm/5 ¾”
0.5 mm

SI 09-2307-16
16 cm/6 ¼”
0.5 mm

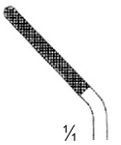
SI 09-2307-18
18 cm/7 ⅛”
0.5 mm



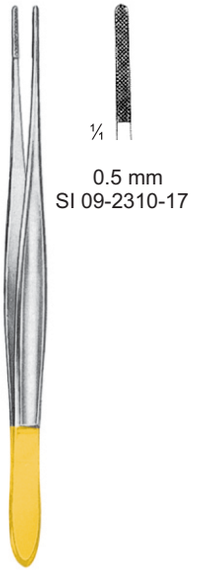
SI 09-2307-20
20 cm/7 ⅞”
0.5 mm

SI 09-2307-25
25 cm/9 ⅞”
0.5 mm

USA MOD.
15 cm/5⅞”

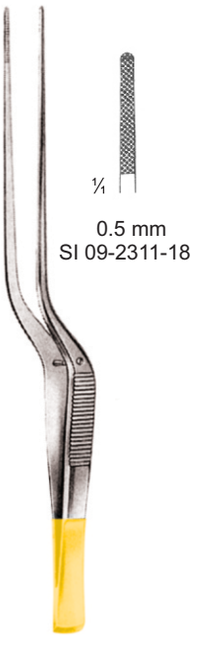


0.5 mm
SI 09-2309-17



0.5 mm
SI 09-2310-17

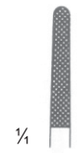
CUSHING
17.5 cm6⅞”



CUSHING-TAYLOR
18 cm/7 ⅛”

TC FORCEPS

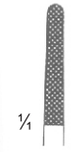
POTTS-SMITH



SI 09-2312-16
16 cm/6 ¼”
0.5 mm

SI 09-2312-18
18 cm/7 ⅛”
0.5 mm

SI 09-2312-20
20 cm/7 ⅞”
0.5 mm



SI 09-2312-23
23 cm/9”
0.5 mm

SI 09-2312-25
25 cm/9 ⅞”
0.5 mm

WANGENSTEEN

SI 09-2313-15
15 cm/5 ⅞”
0.5 mm

SI 09-2313-23
23 cm/9”
0.5 mm

0.4 mm
SI 09-2314-15
15 cm/5 ⅞”

SEMKEN

0.4 mm
SI 09-2315-15
15 cm/5 ⅞”

MCINDOE

0.4 mm
SI 09-2316-15
15 cm/5 ⅞”

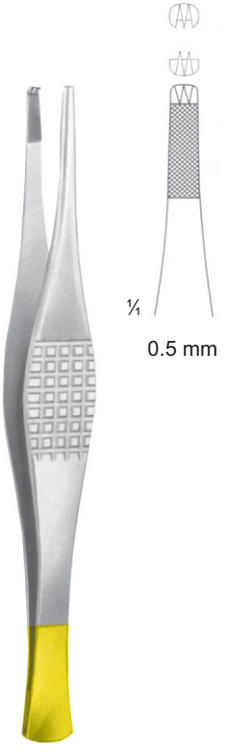
0.5 mm
SI 09-2317-18
18 cm/7 ⅛”

BONNEY

0.5 mm
SI 09-2318-18
18 cm/7 ⅛”

TC FORCEPS

GILLIES
SI 09-2319-15
15 cm/5 7/8”



FERRIS-SMITH
SI 09-2320-18
18 cm/7 1/8”

DEBAKEY-ATRAUMA
SI 09-2321-15 15 cm/5 7/8”
SI 09-2321-19 19 cm/7 1/2”
SI 09-2321-24 24 cm/9 1/2”

SUMED INTERNATIONAL®

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EN Titanium Forceps

DE Titan-Pinzetten

ES Pinzas de titanio

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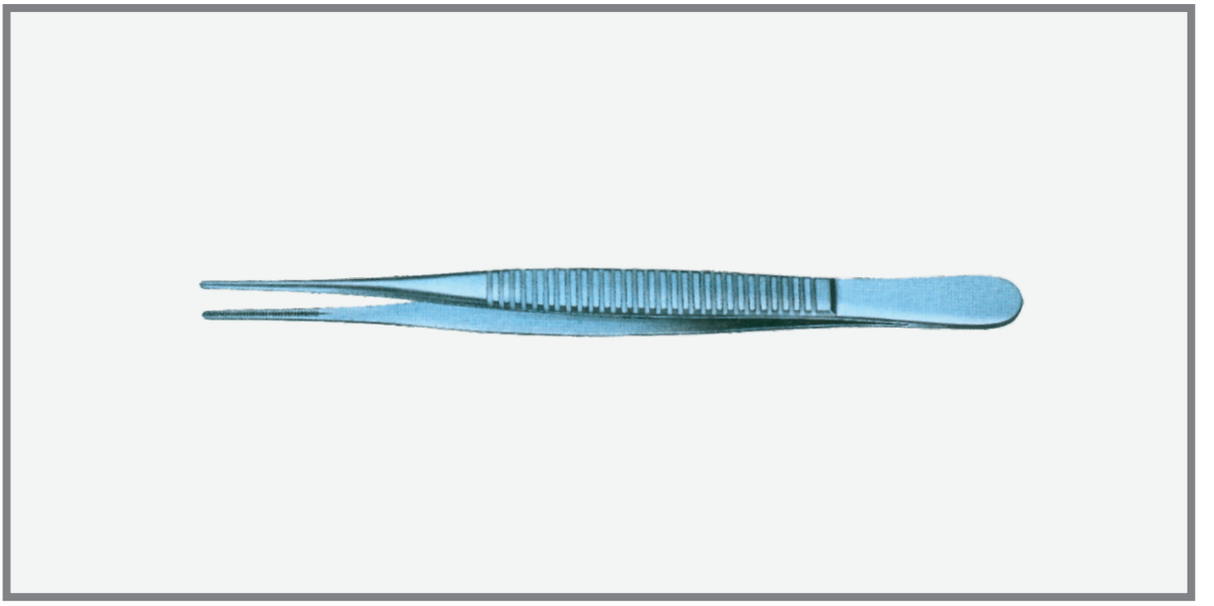

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TITANIUM FORCEPS

ATRAUMA

TITANIUM

SI 10-2401-00
Vena
Closing pressure
110 +/- 10 gr

SI 10-2402-00
Vena
Closing pressure
110 +/- 10 gr

SI 10-2403-00
Vena
Closing pressure
110 +/- 10 gr

SI 10-2404-00
Vena
Closing pressure
110 +/- 10 gr

	Arteria	Arteria	Arteria	Arteria
Closing Pressure	220 +/- 10 gr	220 +/- 10 gr	220 +/- 10 gr	220 +/- 10 gr
Length	30 mm	35 mm	40 mm	50 mm
Jaw Length	9 mm	13 mm	14 mm	23 mm
Weight	1 gr	1 gr	1 gr	1.5 gr

SI 10-2405-00
Vena
Closing pressure
110 +/- 10 gr

SI 10-2406-00
Vena
Closing pressure
110 +/- 10 gr

SI 10-2407-00
Vena
Closing pressure
110 +/- 10 gr

SI 10-2408-00
Vena
Closing pressure
110 +/- 10 gr

	Arteria	Arteria	Arteria	Arteria
Closing Pressure	220 +/- 10 gr	220 +/- 10 gr	220 +/- 10 gr	220 +/- 10 gr
Length	30 mm	35 mm	40 mm	50 mm
Jaw Length	9 mm	13 mm	14 mm	23 mm
Weight	1 gr	1 gr	1 gr	1.5 gr

SI 10-2409-00
Vena
Closing pressure
110 +/- 10 gr

SI 10-2410-00
Vena
Closing pressure
110 +/- 10 gr

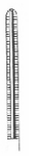
SI 10-2411-00
Vena
Closing pressure
110 +/- 10 gr

SI 10-2412-00
Vena
Closing pressure
110 +/- 10 gr

	Arteria	Arteria	Arteria	Arteria
Closing Pressure	220 +/- 10 gr	220 +/- 10 gr	220 +/- 10 gr	220 +/- 10 gr
Length	30 mm	35 mm	40 mm	50 mm
Jaw Length	9 mm	13 mm	14 mm	23 mm
Weight	1 gr	1 gr	1 gr	1.5 gr

TITANIUM FORCEPS

ATRAUMA

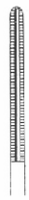


SI 10-2413-16
16 cm/6 ¼”
1.5 mm

SI 10-2413-20
20.5 cm/8 ⅛”
1.5 mm

SI 10-2413-24
24.5 cm/9 ⅝”
1.5 mm

SI 10-2414-16
16 cm/6 ¼”
1.8 mm



SI 10-2414-20
20.5 cm/8 ⅛”
1.8 mm

SI 10-2414-24
24.5 cm/9 ⅝”
1.8 mm

DEBAKEY

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EN **Artery Forceps**

DE **Arterienklemmen**

ES **Pinzas hemostáticas**

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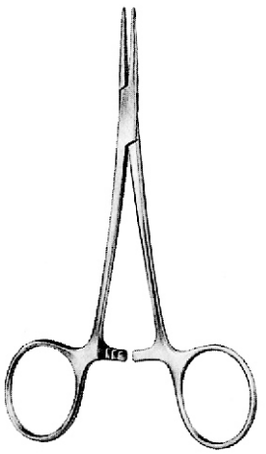
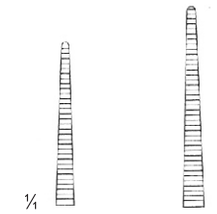
ARTERY FORCEPS

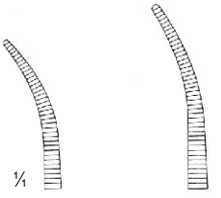


HALSTED-MOSQUITO



SI 11-2501-12
12.5 cm/4 7⁄8”
straight

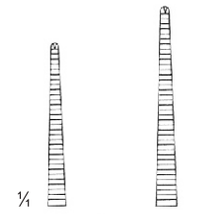
SI 11-2501-14
14 cm/5 ½”
straight



SI 11-2502-12
12.5 cm/4 7⁄8”
curved

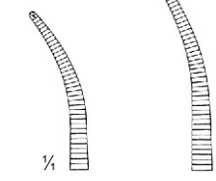
SI 11-2502-14
14 cm/5 ½”
curved

HALSTED-MOSQUITO



SI 11-2503-12
12.5 cm/4 7⁄8”
1 x 2
straight

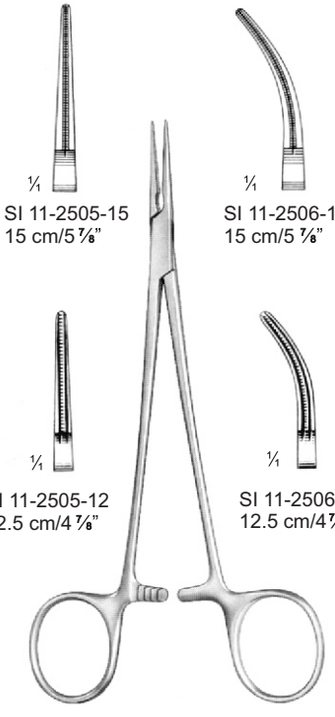
SI 11-2503-14
14 cm/5 ½”
1 x 2
straight



SI 11-2504-12
12.5 cm/4 7⁄8”
1 x 2
curved

SI 11-2504-14
14 cm/5 ½”
1 x 2
curved

ATRAUMA



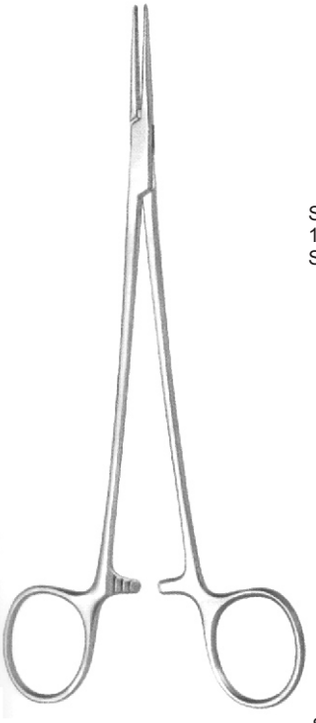
SI 11-2505-15
15 cm/5 7⁄8”

SI 11-2506-15
15 cm/5 7⁄8”

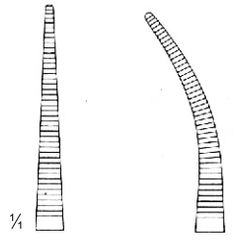
SI 11-2505-12
12.5 cm/4 7⁄8”

SI 11-2506-12
12.5 cm/4 7⁄8”

DEBAKEY-MOSQUITO

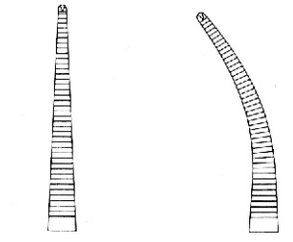


HALSTED-MOSQUITO



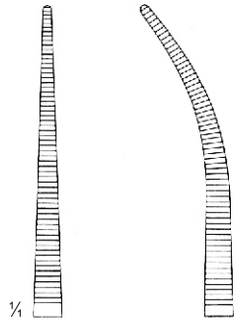
SI 11-2507-18
18 cm/7 1⁄8”
Straight

SI 11-2508-18
18 cm/7 1⁄8”
Curved



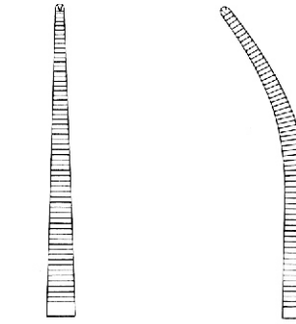
SI 11-2509-18
18 cm/7 1⁄8”
1 x 2
Straight

SI 11-2510-18
18 cm/7 1⁄8”
1 x 2
Curved



SI 11-2511-21
21 cm/8 ¼”
Straight

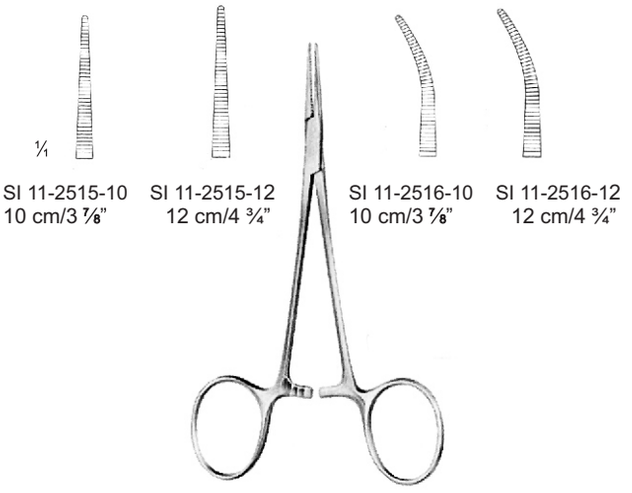
SI 11-2512-21
21 cm/8 ¼”
Curved



SI 11-2513-21
21 cm/8 ¼”
1 x 2
Straight

SI 11-2514-21
21 cm/8 ¼”
1 x 2
Curved

ARTERY FORCEPS



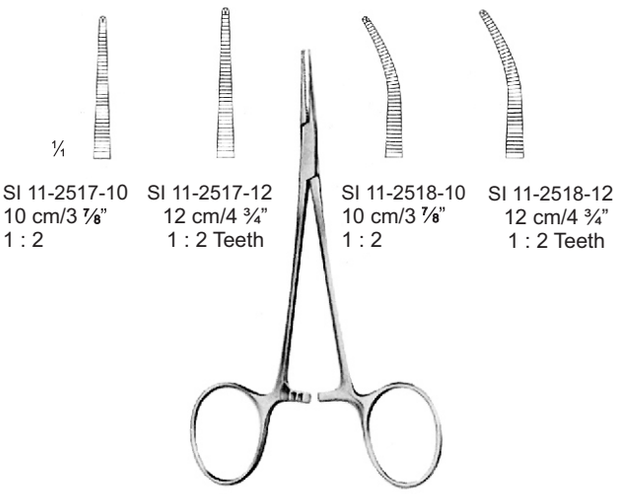
SI 11-2515-10
10 cm/3 7/8”

SI 11-2515-12
12 cm/4 3/4”

SI 11-2516-10
10 cm/3 7/8”

SI 11-2516-12
12 cm/4 3/4”

MICRO-MOSQUITO



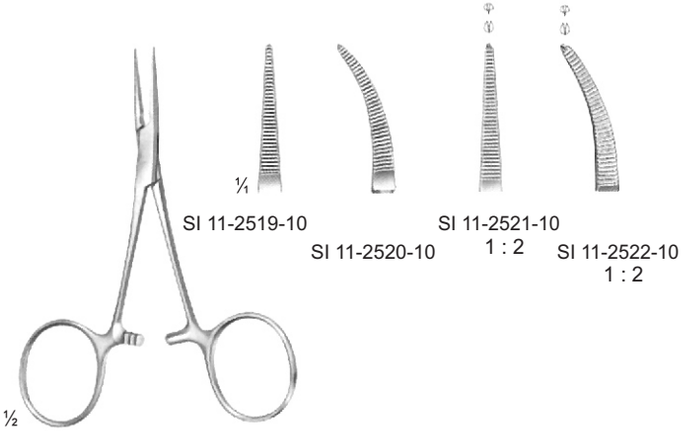
SI 11-2517-10
10 cm/3 7/8”
1 : 2

SI 11-2517-12
12 cm/4 3/4”
1 : 2 Teeth

SI 11-2518-10
10 cm/3 7/8”
1 : 2

SI 11-2518-12
12 cm/4 3/4”
1 : 2 Teeth

MICRO-MOSQUITO



SI 11-2519-10

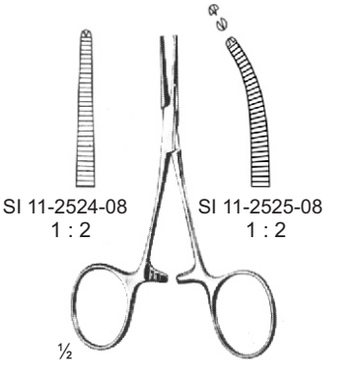
SI 11-2520-10

SI 11-2521-10
1 : 2

SI 11-2522-10
1 : 2

HARTMANN
(BABY-MOSQUITO)
10 cm/3 7/8”

CARREL
SI 11-2523-08
8.5 cm/3 3/8”

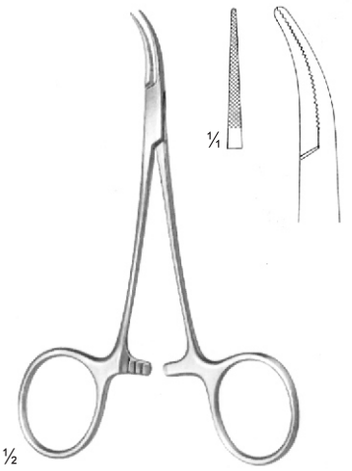


SI 11-2524-08
1 : 2

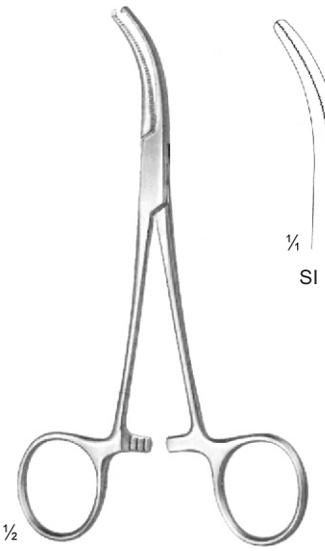
SI 11-2525-08
1 : 2

TERRIER
8.5 cm/3 3/8”

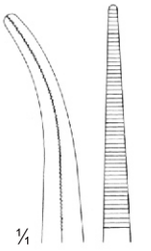
ARTERY FORCEPS



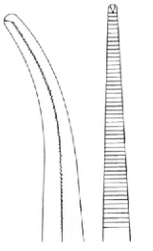
MOSQUITO-DANDY
SI 11-2526-12
12 cm/4 ¾”



DANDY
14 cm/5 ½”



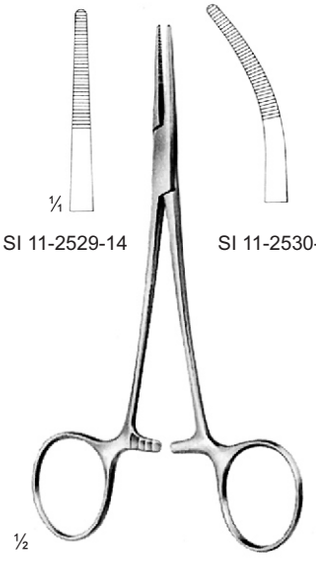
SI 11-2527-14



SI 11-2528-14
1 : 2

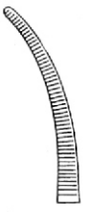
SI 11-2529-14

SI 11-2530-14

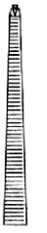


PROVIDENCE-HOSPITAL
14 cm/5 ½”

SI 11-2531-15

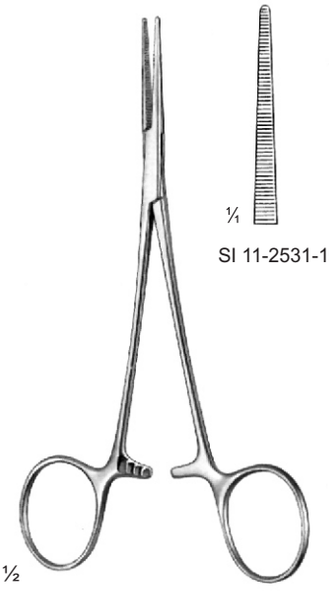


SI 11-2532-15



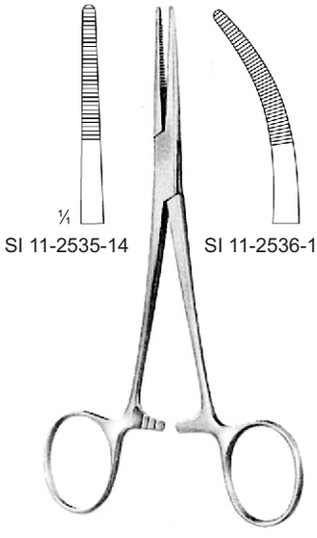
SI 11-2533-15
1 x 2

SI 11-2534-15
1 x 2



LERICHE
15 cm/5 7/8”

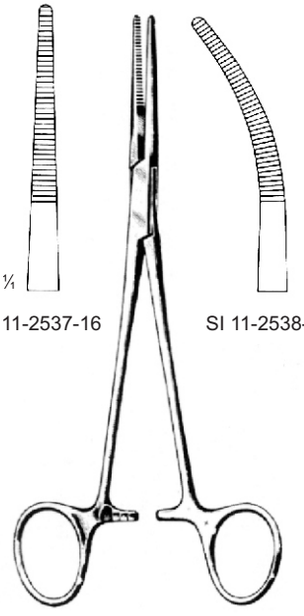
ARTERY FORCEPS



SI 11-2535-14

SI 11-2536-14

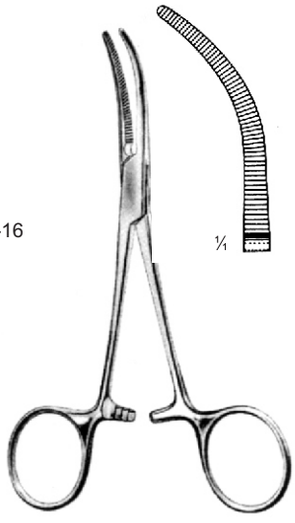
KELLY
14 cm/5 ½”



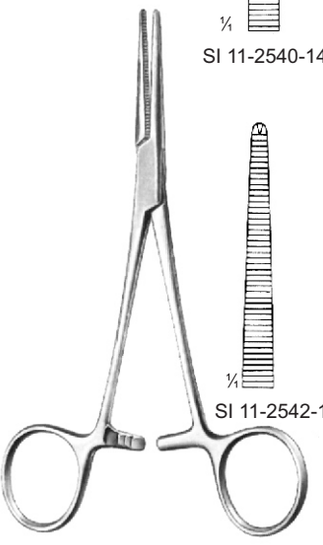
SI 11-2537-16

SI 11-2538-16

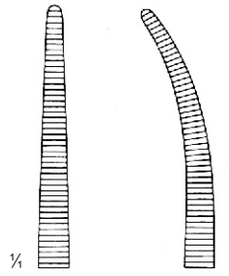
KELLY-RANKIN
16 cm/6 ¼”



Pinzas hemostáticas
BABY-OVERHOLT
SI 11-2539-13 ⅜”
13.5 cm/5



CRILE
14 cm/5 ½”

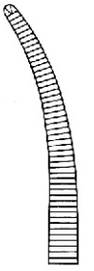


SI 11-2540-14

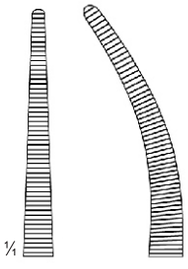
SI 11-2541-14

SI 11-2542-14

1 : 2

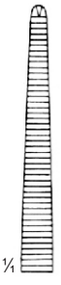


SI 11-2543-14



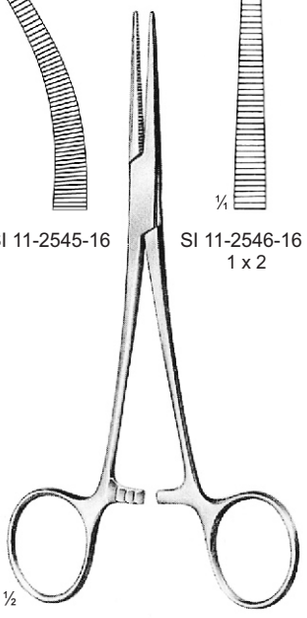
SI 11-2544-16

SI 11-2545-16



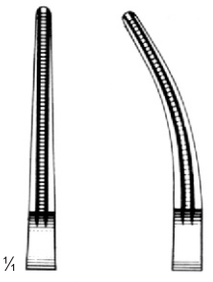
SI 11-2546-16
1 x 2

SI 11-2547-16
1 x 2



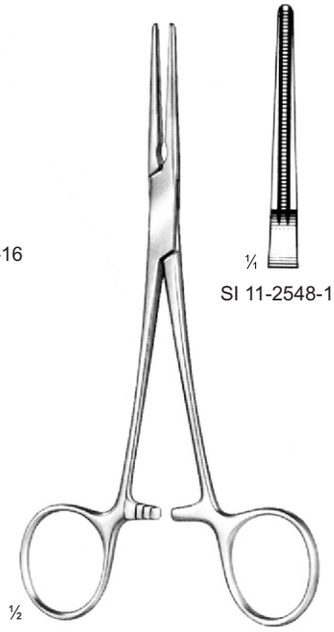
CRILE RANKIN
16 cm/6 ¼”

ATRAUMA



SI 11-2548-16

SI 11-2549-16

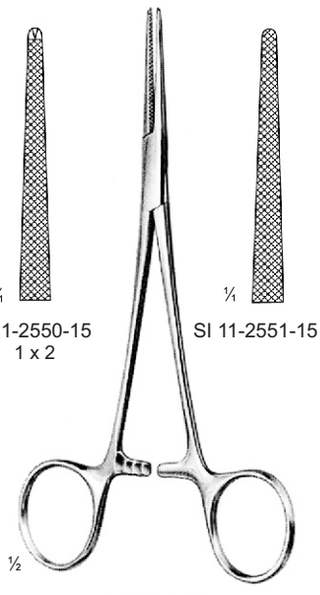


DEBAKEY-RANKIN
16 cm/6 ¼”

CROSS SERRATIONS

SI 11-2550-15
1 x 2

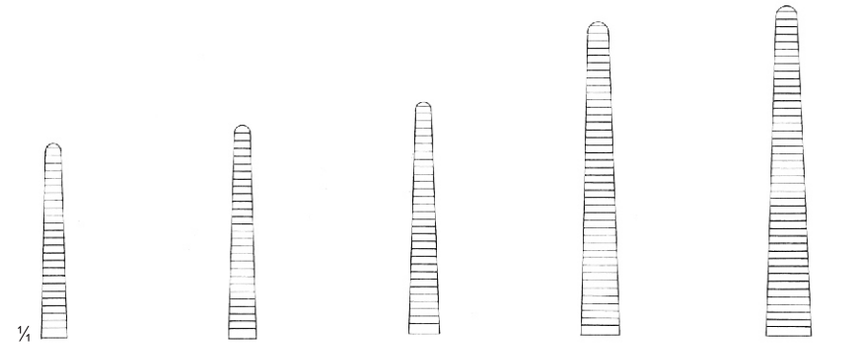
SI 11-2551-15



LOVELACE
15.5 cm/6 ⅛”

ARTERY FORCEPS

SPENCER-WELLS/JONES



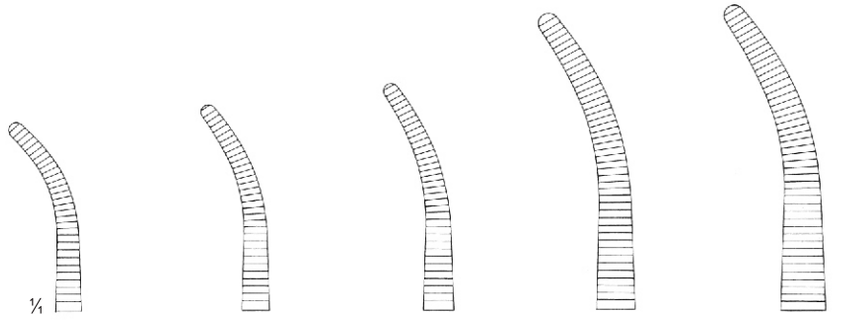
SI 11-2552-13
13 cm/5 ⅛”

SI 11-2552-14
14.5 cm/5 ¾”

SI 11-2552-15
15.5 cm/6 ⅛”

SI 11-2552-18
18.5 cm/7 ¼”

SI 11-2552-20
20 cm/7 ⅞”



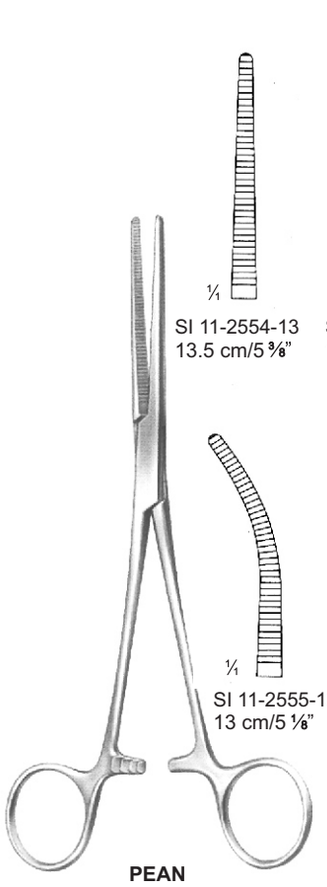
SI 11-2553-13
13 cm/5 ⅛”

SI 11-2553-14
14 cm/5 ½”

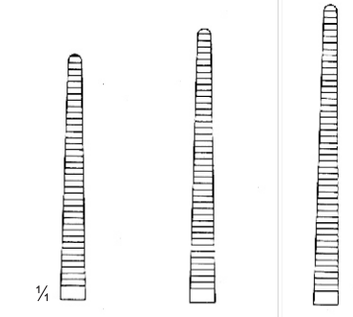
SI 11-2553-15
15 cm/5 ⅞”

SI 11-2553-18
18 cm/7 ⅛”

SI 11-2553-20
20 cm/7 ⅞”



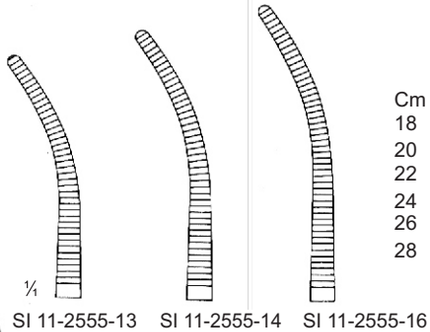
PEAN
DELICATE PATTERN



SI 11-2554-13
13.5 cm/5 ⅜”

SI 11-2554-14
14.5 cm/5 ¾”

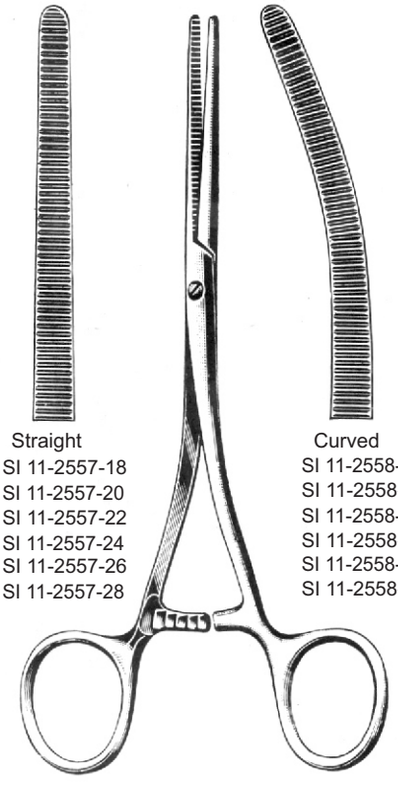
SI 11-2554-17
17 cm/6 ¾”



SI 11-2555-13
13 cm/5 ⅛”

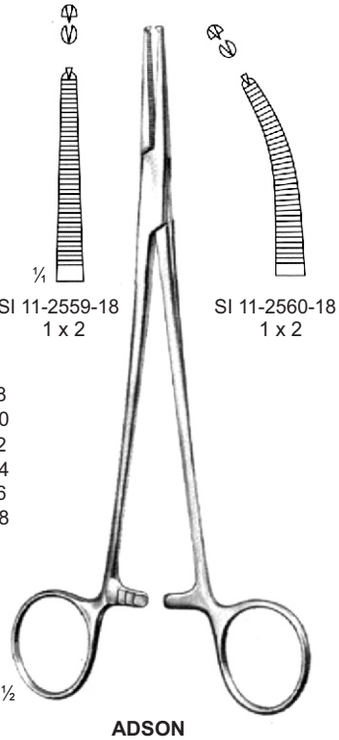
SI 11-2555-14
14 cm/5 ½”

SI 11-2555-16
16.5 cm/6 ½”



Cm	In	Straight	Curved
18	7 ⅛”	SI 11-2557-18	SI 11-2558-18
20	7 ⅞”	SI 11-2557-20	SI 11-2558-20
22	8 ½”	SI 11-2557-22	SI 11-2558-22
24	9 ½”	SI 11-2557-24	SI 11-2558-24
26	10 ¼”	SI 11-2557-26	SI 11-2558-26
28	11”	SI 11-2557-28	SI 11-2558-28

PEAN

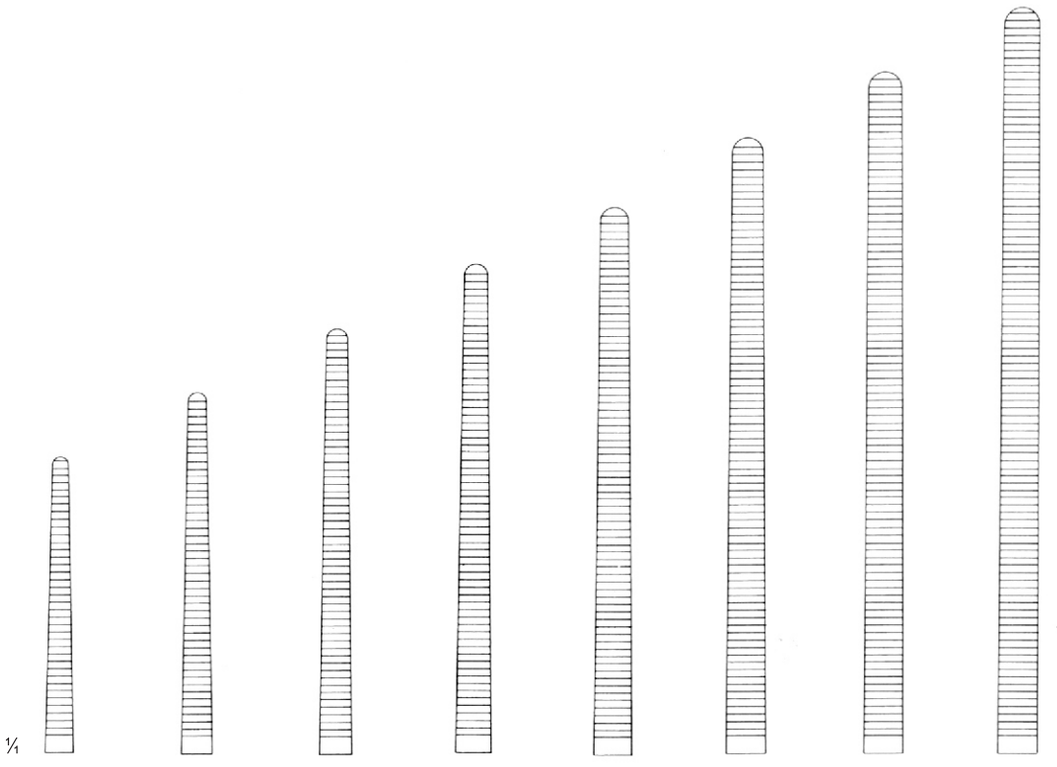


SI 11-2559-18
1 x 2

SI 11-2560-18
1 x 2

ADSON
18.5 cm/7 ¼”

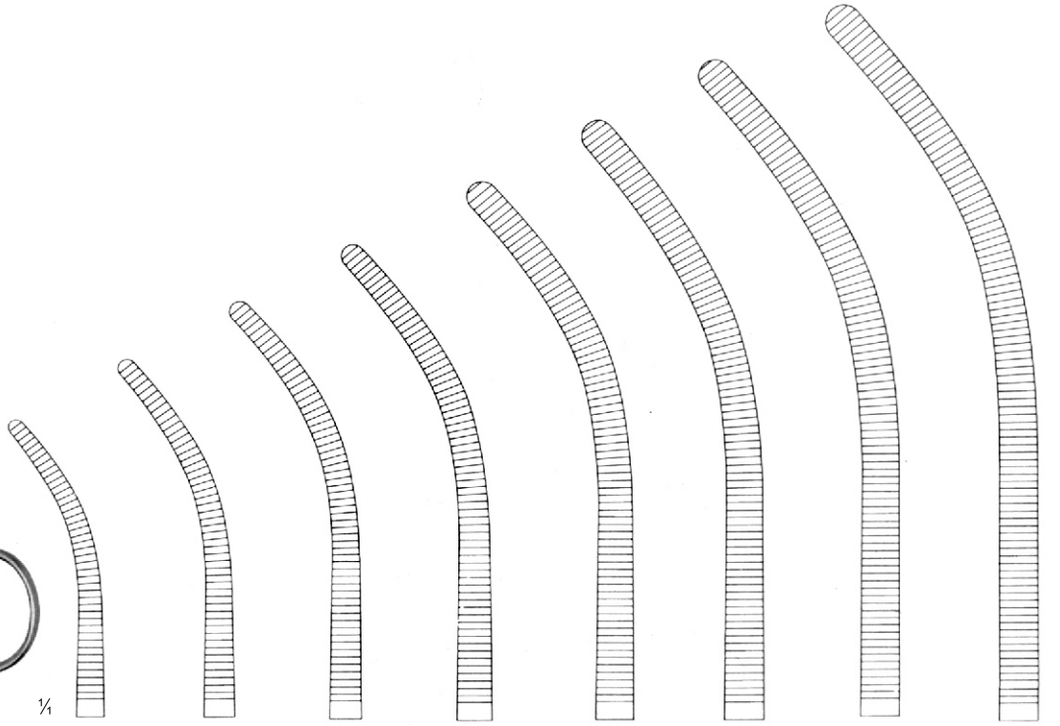
ARTERY FORCEPS



1/1

SI 11-2561-14 14.5 cm/5 ¾”
SI 11-2561-16 16.5 cm/6 ½”
SI 11-2561-18 18.5 cm/7 ¼”
SI 11-2561-20 20.5 cm/8 ⅛”
SI 11-2561-22 22.5 cm/8 ¾”
SI 11-2561-24 24.5 cm/9⅝”
SI 11-2561-26 26 cm/10 ¼”
SI 11-2561-30 30.5 cm/12”

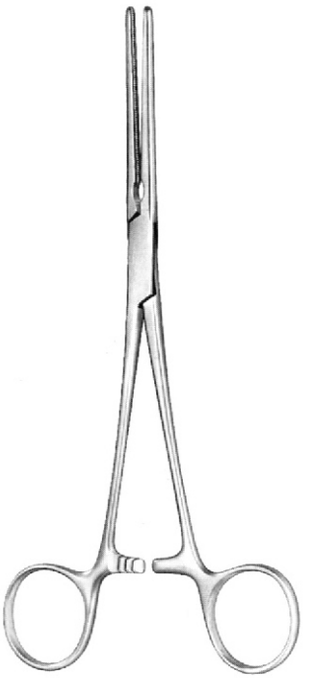
ROCHESTER-PEAN



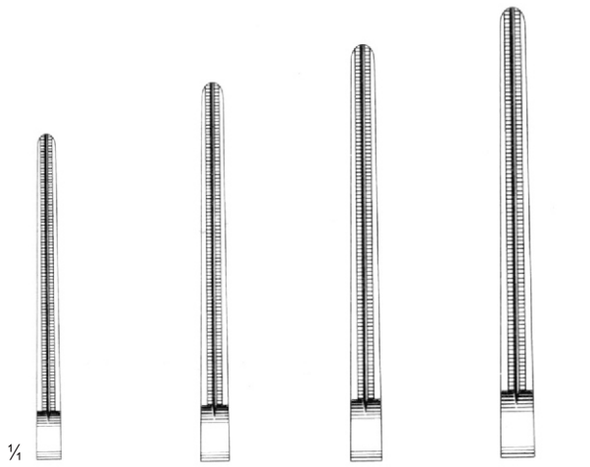
1/1

SI 11-2562-14 14.5 cm/5 ¾”
SI 11-2562-16 16.5 cm/6 ½”
SI 11-2562-18 18.5 cm/7 ¼”
SI 11-2562-20 20.5 cm/8 ⅛”
SI 11-2562-22 22.5 cm/8 ¾”
SI 11-2562-24 24.5 cm/9 ⅝”
SI 11-2562-26 26 cm/10 ¼”
SI 11-2562-30 30.5 cm/12”

ARTERY FORCEPS



DEBAKEY-PEAN



1/1

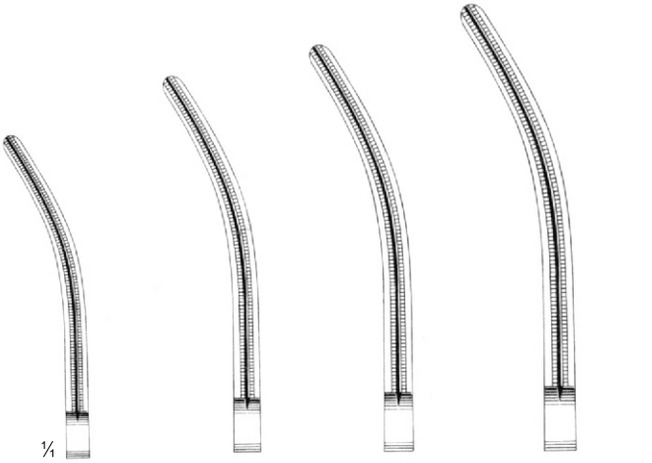
SI 11-2563-14
14.5 cm/5 ¾”

SI 11-2563-16
16.5 cm/6 ½”

SI 11-2563-18
18.5 cm/7 ¼”

SI 11-2563-20
20.5 cm/8 ⅛”

DEBAKEY-PEAN



1/1

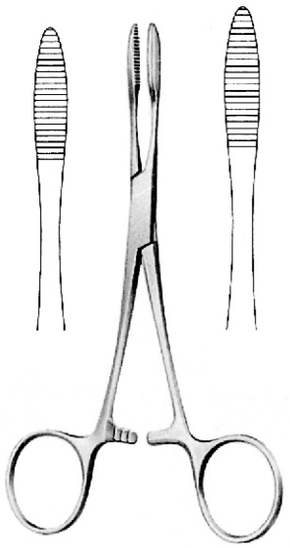
SI 11-2564-14
14.5 cm/5 ¾”

SI 11-2564-16
16.5 cm/6 ½”

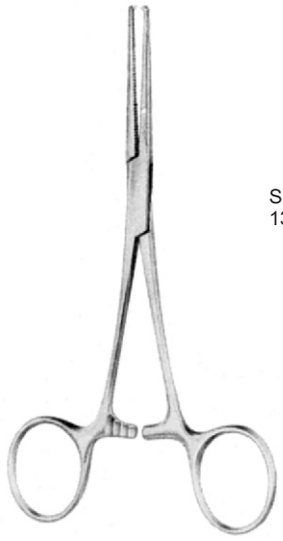
SI 11-2564-18
18.5 cm/7 ¼”

SI 11-2564-20
20.5 cm/8 ⅛”

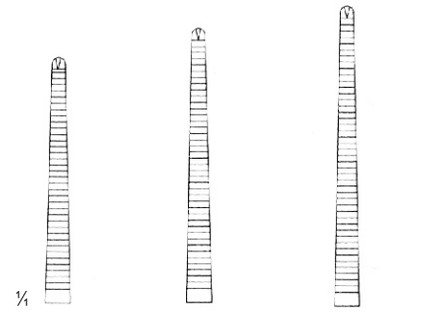
ARTERY FORCEPS



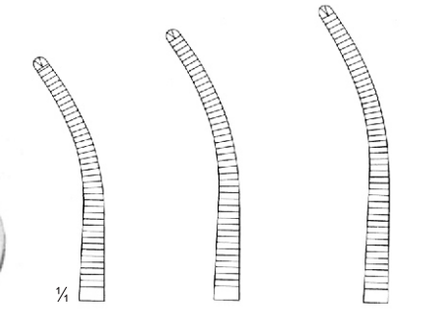
PEAN
SI 11-2565-14 14 cm/5 ½”
SI 11-2565-16 16 cm/6 ¼”



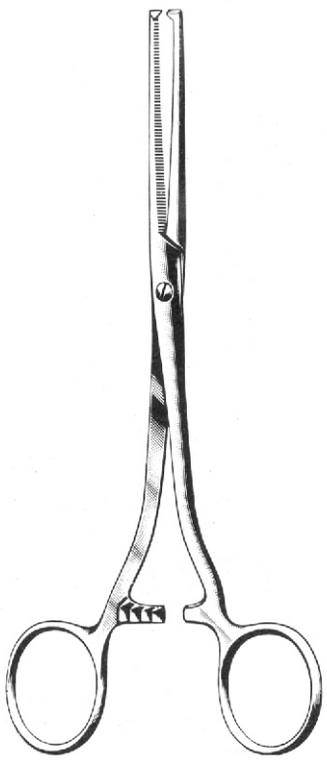
KOCHER
Delicate Pattern
1 : 2



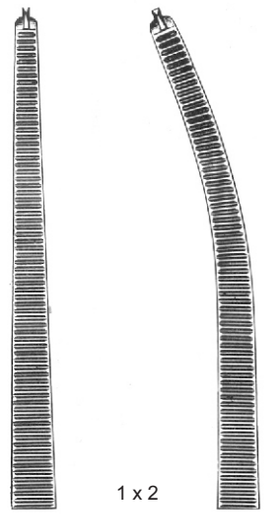
SI 11-2566-13 13 cm/5 ⅛”
SI 11-2566-14 14 cm/5 ½”
SI 11-2566-16 16 cm/6 ¼”



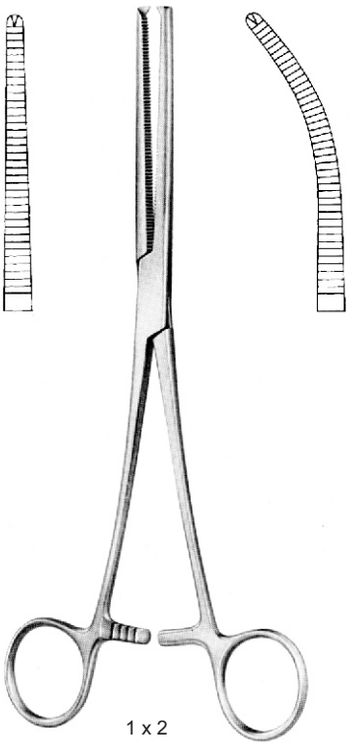
SI 11-2567-13 13 cm/5 ⅛”
SI 11-2567-14 14 cm/5 ½”
SI 11-2567-16 16 cm/6 ¼”



KOCHER

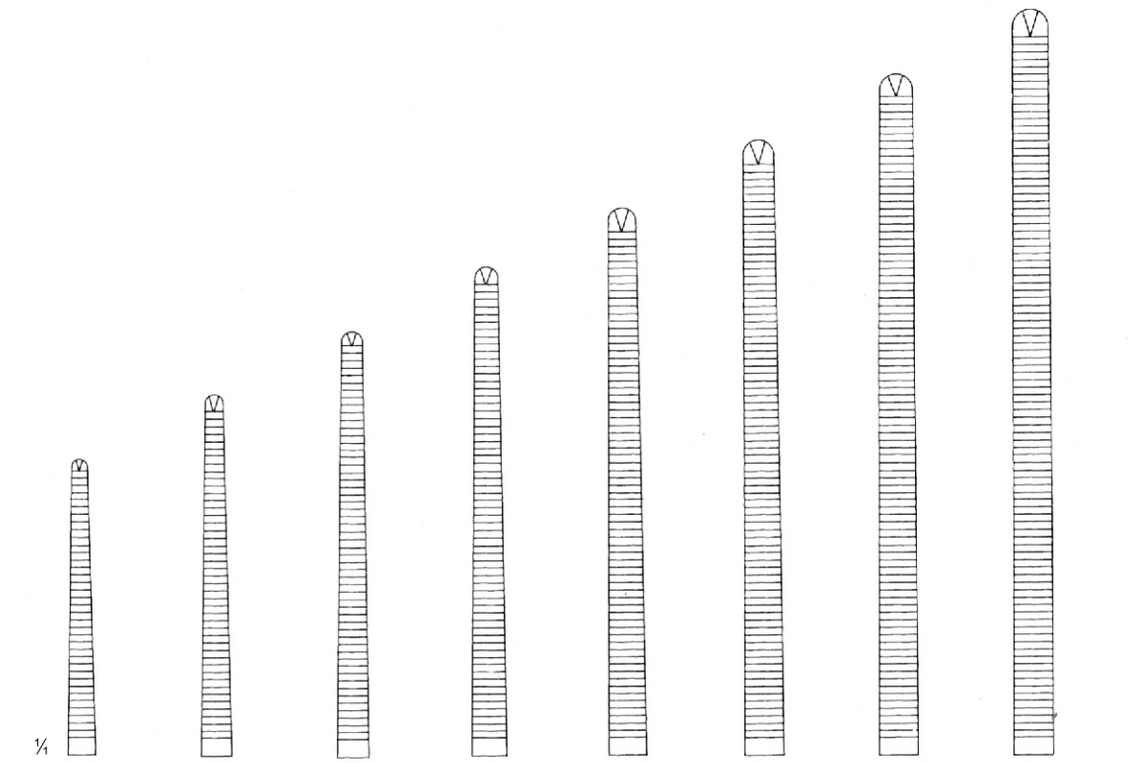


SI 11-2568-18 18 cm/7 ⅛” SI 11-2569-18
SI 11-2568-20 20 cm/7 ⅞” SI 11-2569-20
SI 11-2568-22 22 cm/8 ½” SI 11-2569-22
SI 11-2568-24 24 cm/9 ½” SI 11-2569-24
SI 11-2568-26 26 cm/10 ¼” SI 11-2569-26



KOCHER (STANDARD)
SI 11-2570-13 13 cm/5 ⅛” SI 11-2572-13
SI 11-2570-14 14 cm/5 ½” SI 11-2572-14
SI 11-2571-14 14.5cm/5 ¾” SI 11-2573-14

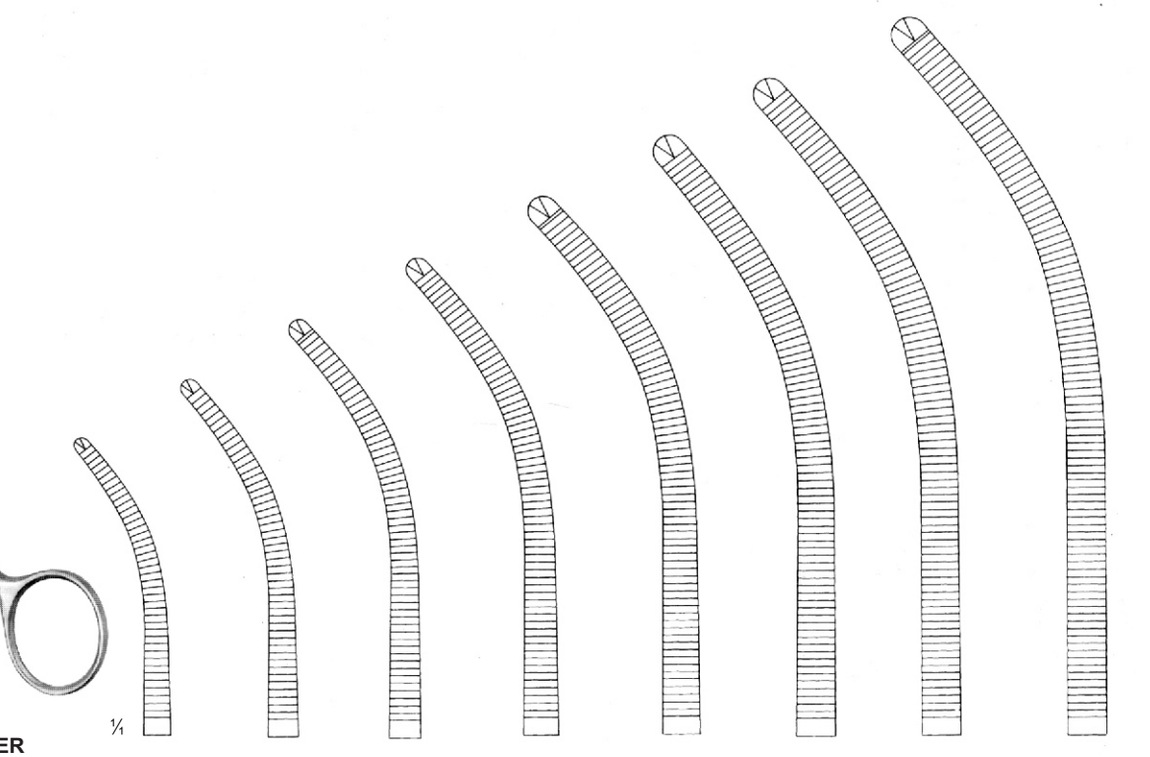
ARTERY FORCEPS



1/1

SI 11-2574-16 16 cm/6 ¼”
SI 11-2574-18 18 cm/7 ⅛”
SI 11-2574-20 20 cm/7 ⅞”
SI 11-2574-22 22 cm/8 ½”
SI 11-2574-24 24 cm/9 ½”
SI 11-2574-26 26 cm/10 ¼”
SI 11-2574-28 28 cm/11”
SI 11-2574-30 30 cm/11 ¾”

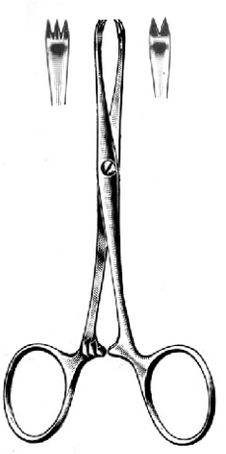
KOCHER OCHSNER
1 : 2



1/1

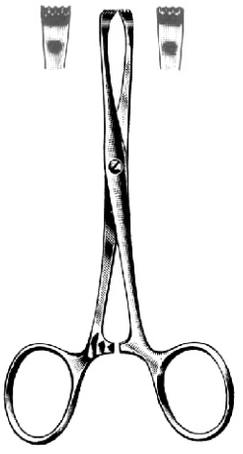
SI 11-2575-16 16 cm/6 ¼”
SI 11-2575-18 18 cm/7 ⅛”
SI 11-2575-20 20 cm/7 ⅞”
SI 11-2575-22 22 cm/8 ½”
SI 11-2575-24 24 cm/9 ½”
SI 11-2575-26 26 cm/10 ¼”
SI 11-2575-28 28 cm/11”
SI 11-2575-30 30 cm/11 ¾”

ARTERY FORCEPS



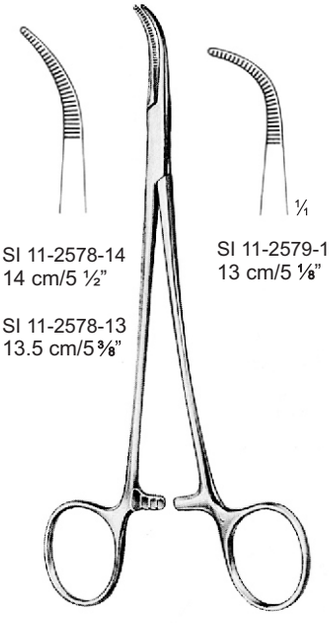
CHAPUT

SI 11-2576-13
13 cm/5⅛”



TUFFIER

SI 11-2577-13
13 cm/5⅛”

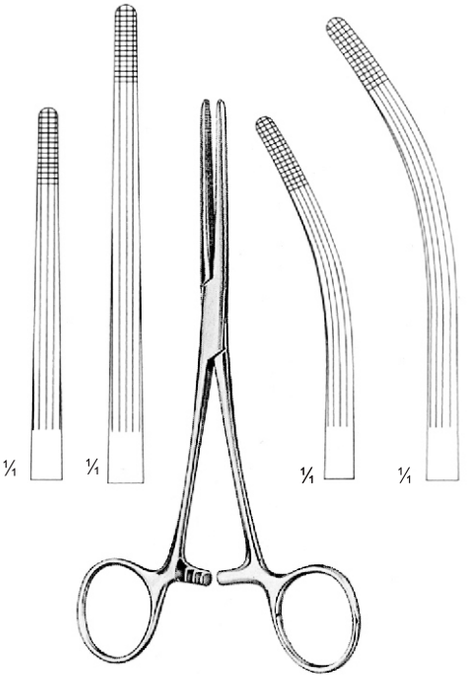


SI 11-2578-14
14 cm/5 ½”

SI 11-2578-13
13.5 cm/5⅜”

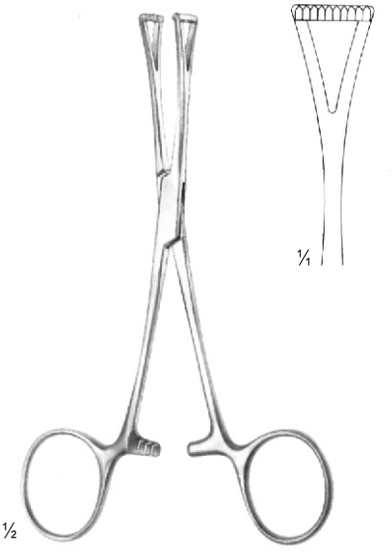
SI 11-2579-13
13 cm/5 ⅛”

BABY-MIXTER



ROCHESTER-CARMALT

SI 11-2580-16 16 cm/6 ¼” SI 11-2581-16
SI 11-2580-20 20 cm/7⅞” SI 11-2581-20

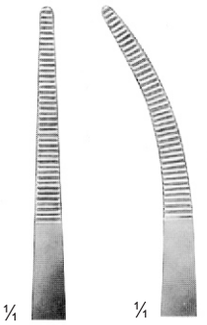


COLLIN

SI 11-2582-14
14 cm/5 ½”

ARTERY FORCEPS

BIRKET
18.5 cm/7 ¼”

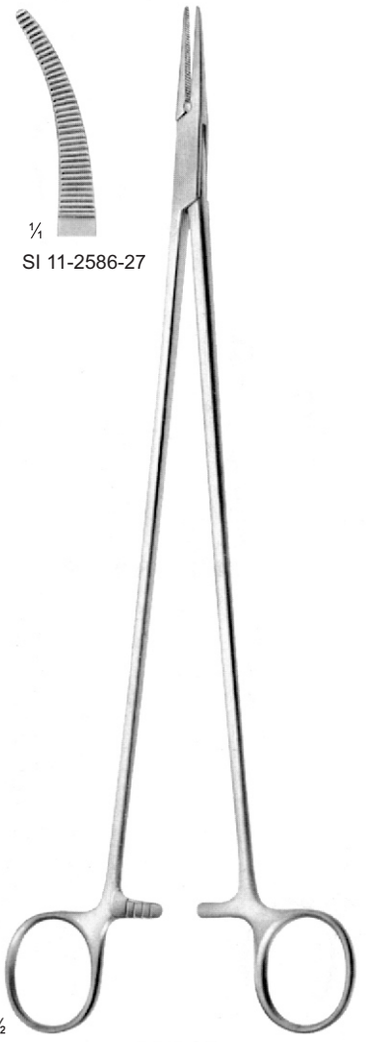


1/1
SI 11-2583-18

1/1
SI 11-2584-18

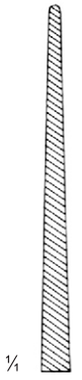
1/1
SI 11-2585-27

1/1
SI 11-2586-27

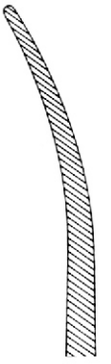


½
BRIDGE
27.5 cm/10 ¾”

BENGOLEA

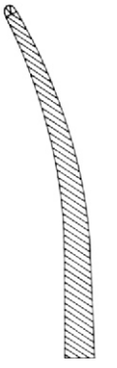


1/1
SI 11-2587-20
20 cm/7 7⁄8”

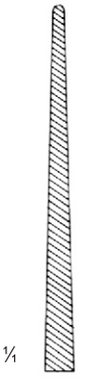


SI 11-2588-20
20 cm/7 7⁄8”

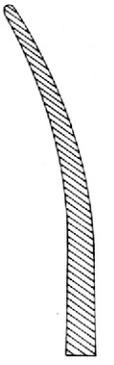
SI 11-2591-20
20 cm/7 7⁄8”
1 : 2



SI 11-2592-20
20 cm/7 7⁄8”
1 : 2

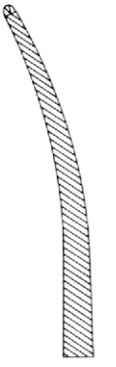


1/1
SI 11-2589-26
26 cm/10 ¼”



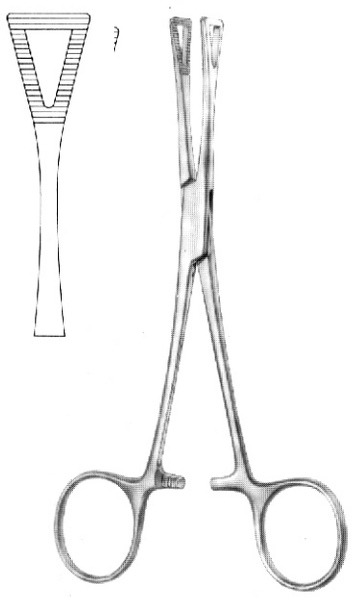
SI 11-2590-26
26 cm/10 ¼”

SI 11-2593-26
26 cm/10 ¼”
1 : 2

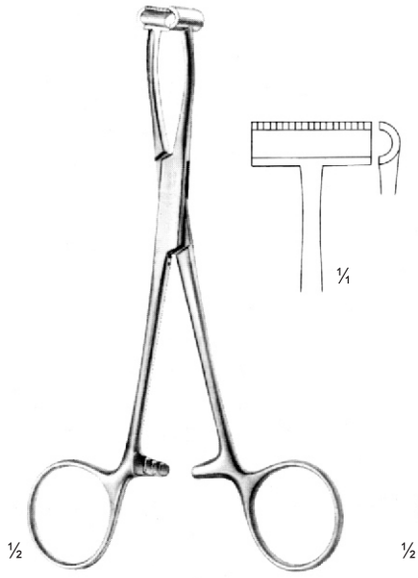


SI 11-2594-26
26 cm/10 ¼”
1 : 2

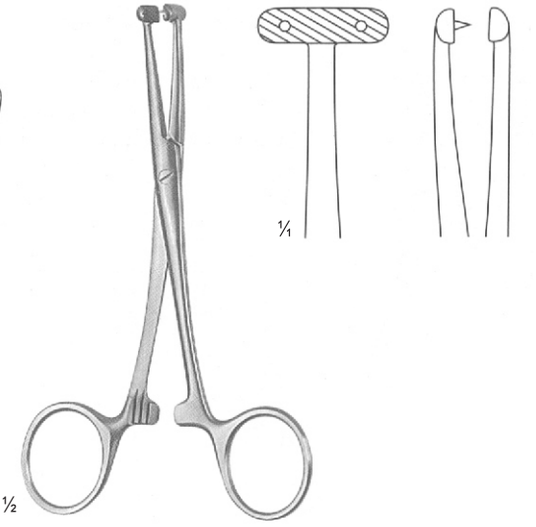
ARTERY FORCEPS



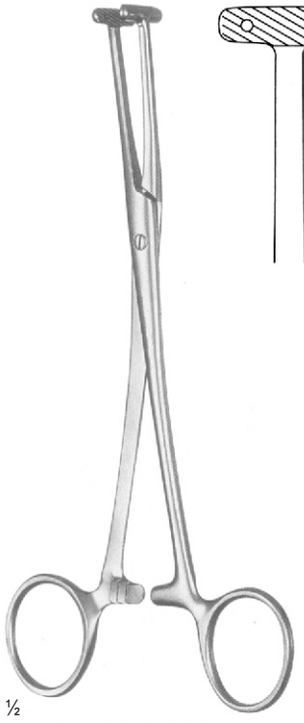
PENNINGTON
SI 11-2595-15 15.5 cm/6 ⅛”
SI 11-2595-20 20 cm/7 ⅞”



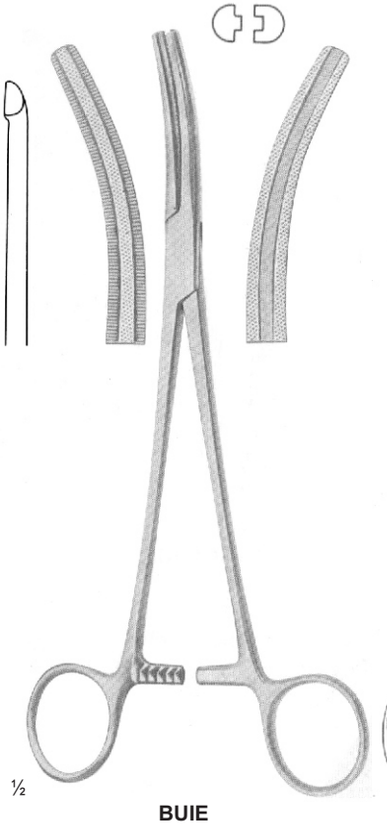
PRATT
SI 11-2596-15
15 cm/5 ⅞”



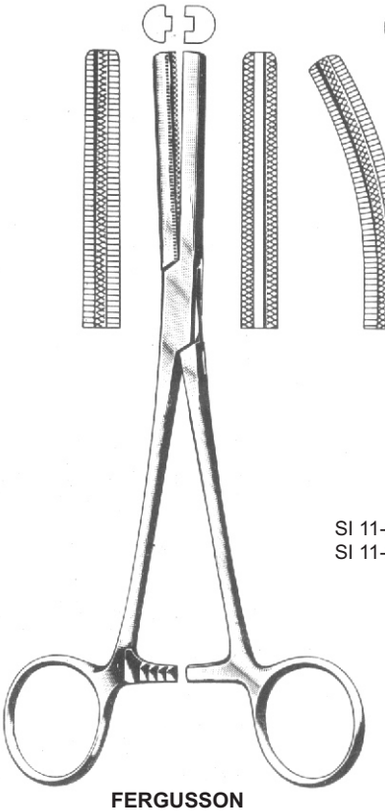
MARTEL
SI 11-2597-14
14 cm/5 ½”



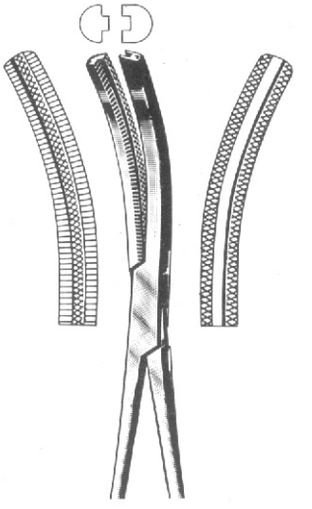
WILLET-MARTEL
SI 11-2598-19
19 cm/7 ½”



BUIE
SI 11-2599-21
21 cm/8 ¼”

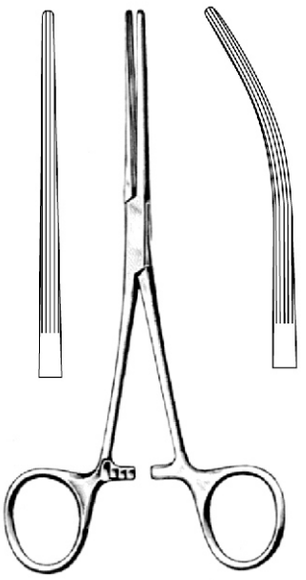


FERGUSSON
SI 11-2600-16 16 cm/6 ¼”
SI 11-2600-20 20 cm/7 ⅞”



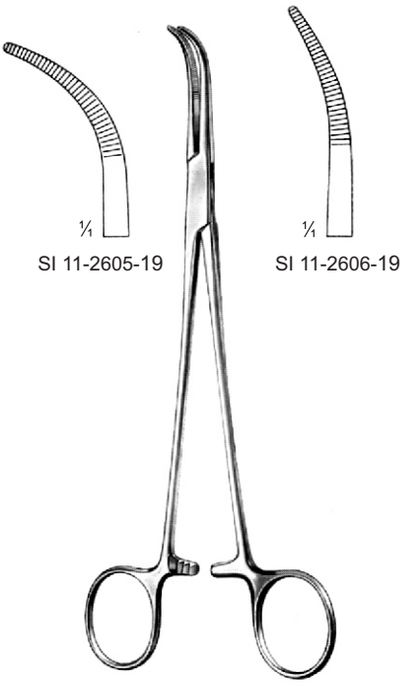
SI 11-2602-16 16 cm/6 ¼”.
SI 11-2602-20 20 cm/7 ⅞”

ARTERY FORCEPS



BAINBRIDGE

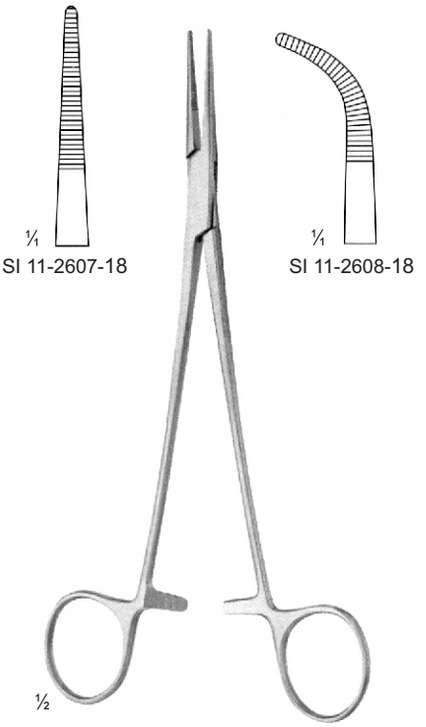
SI 11-2603-15 15 cm/5 ⅞" SI 11-2604-15
SI 11-2603-18 18.5 cm/7 ¼" SI 11-2604-18



SI 11-2605-19 SI 11-2606-19

SCHNIDT

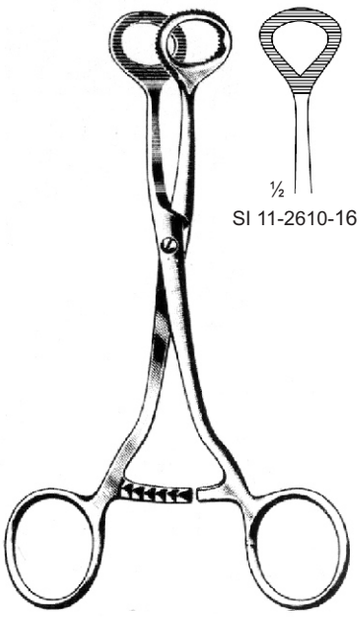
19 cm/7 ½"



SI 11-2607-18 SI 11-2608-18

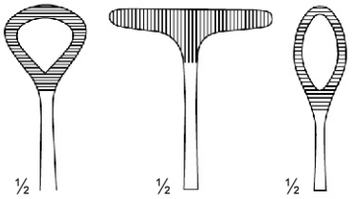
ADSON

18.5 cm/7 ¼"

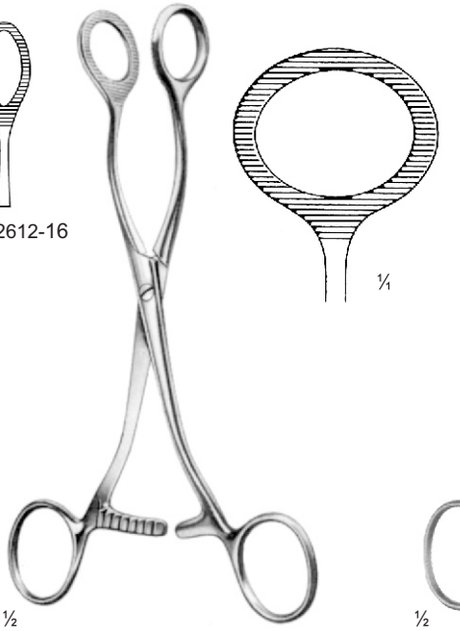


COLLIN

SI 11-2609-16
16 cm/6 ¼"

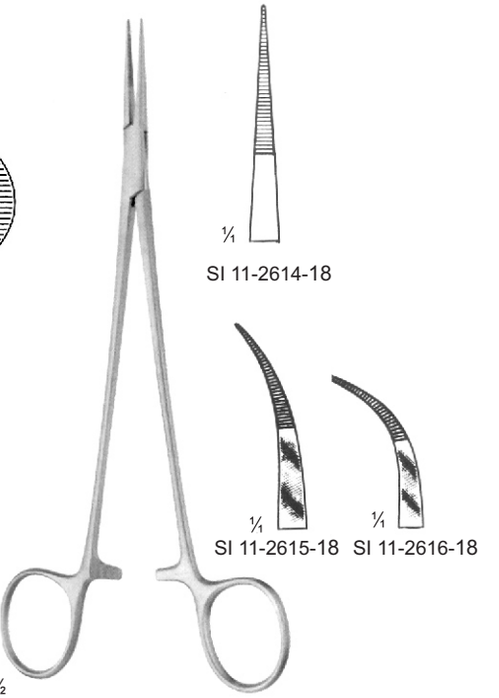


SI 11-2610-16 SI 11-2611-16 SI 11-2612-16



COLLIN

SI 11-2613-16
16.5 cm/6 ½"



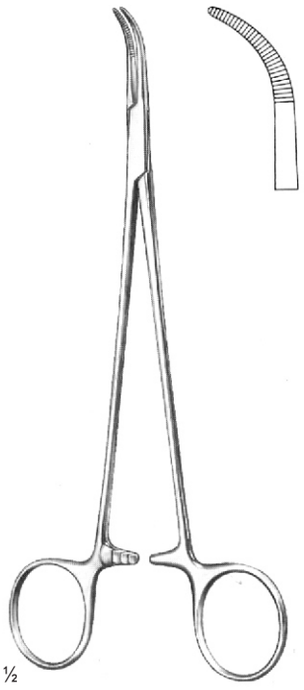
SI 11-2614-18

SI 11-2615-18 SI 11-2616-18

JACOBSON-MICRO

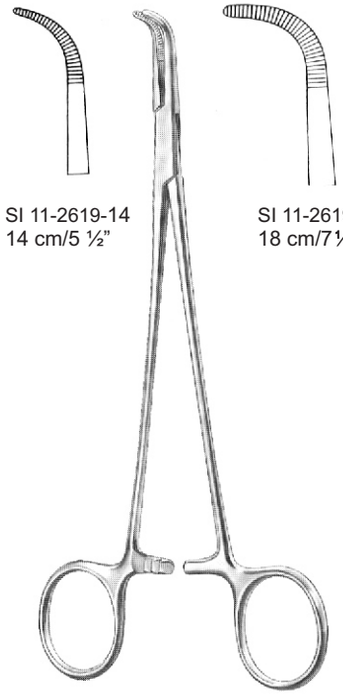
18 cm/7 ⅞"

ARTERY FORCEPS



BABY-MIXTER
SI 11-2617-18
18 cm/7 ⅛”

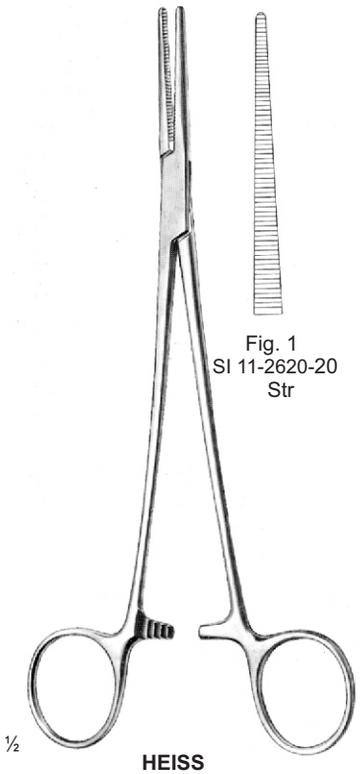
MICRO-ADSON
SI 11-2618-14
14 cm/5 ½”



SI 11-2619-14
14 cm/5 ½”

SI 11-2619-18
18 cm/7 ⅛”

ADSON-BABY



HEISS
20 cm/7 ⅞”

Fig. 1
SI 11-2620-20
Str

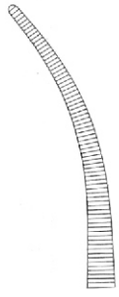


Fig. 2
SI 11-2621-20
Slightly Cvd

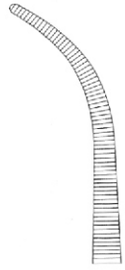
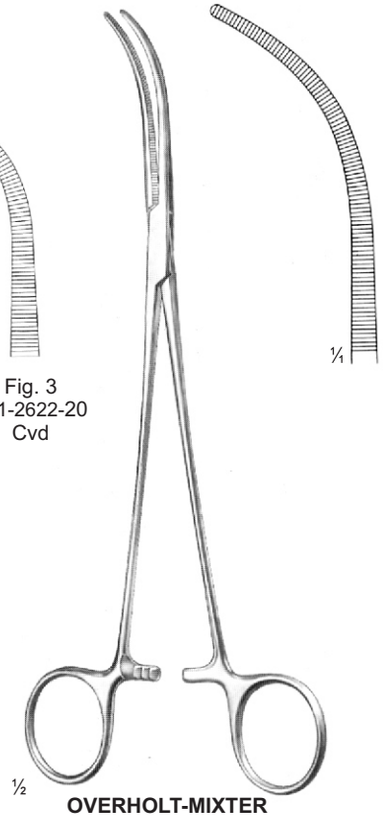
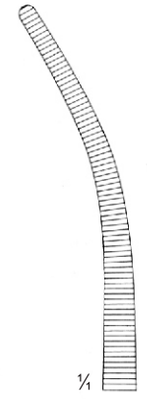


Fig. 3
SI 11-2622-20
Cvd

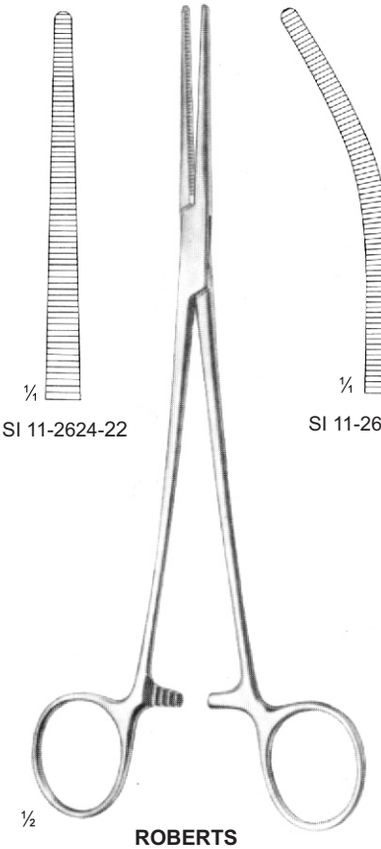


OVERHOLT-MIXTER
SI 11-2623-21
21 cm/8 ¼”

SI 11-2624-22

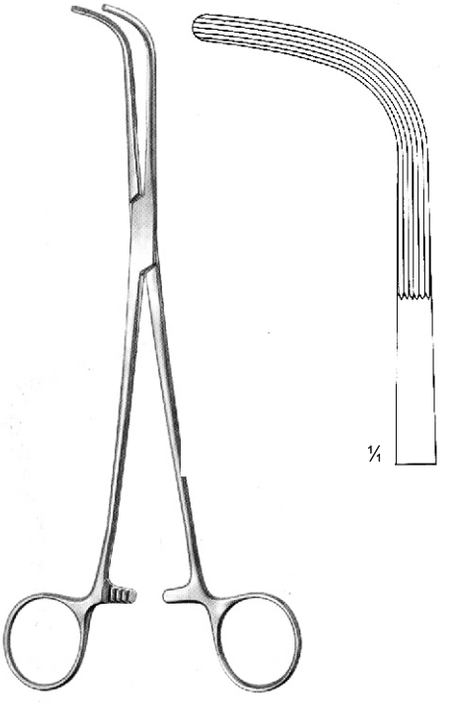


SI 11-2625-22

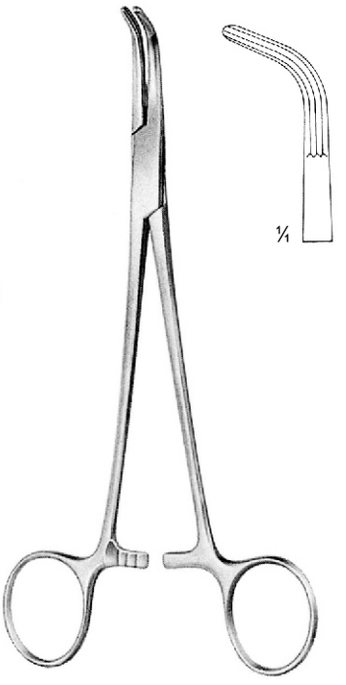


ROBERTS
22 cm/8 ½”

ARTERY FORCEPS

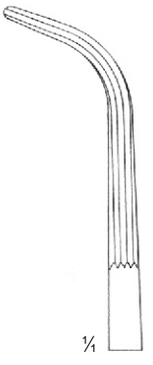


MCQUIGG-MIXTER
SI 11-2626-23
23.5 cm/9 ¼”

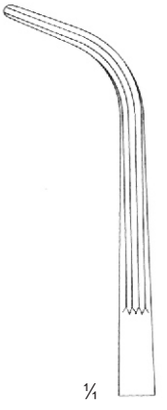


LAHEY
SI 11-2627-18
18.5 cm/7 ¼”

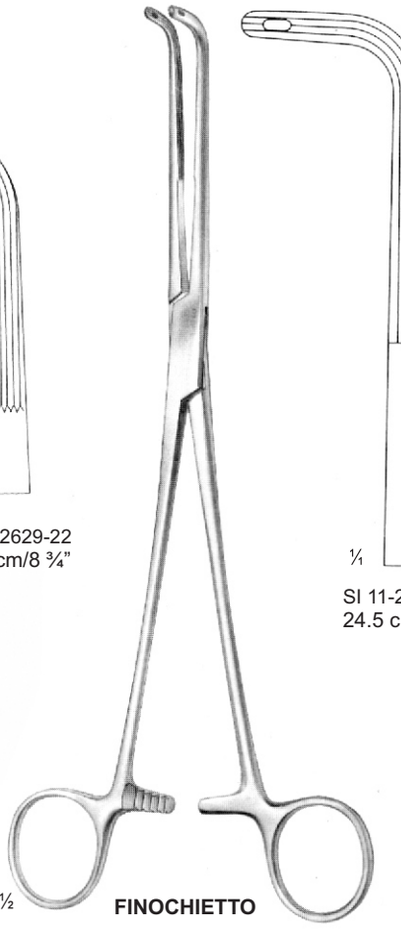
LAHEY



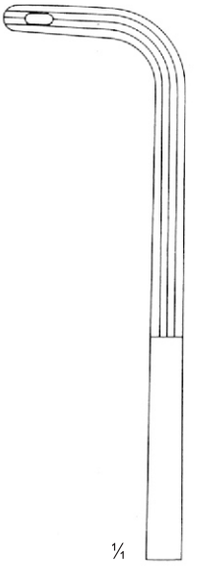
SI 11-2628-19
19.5 cm/7 ½”



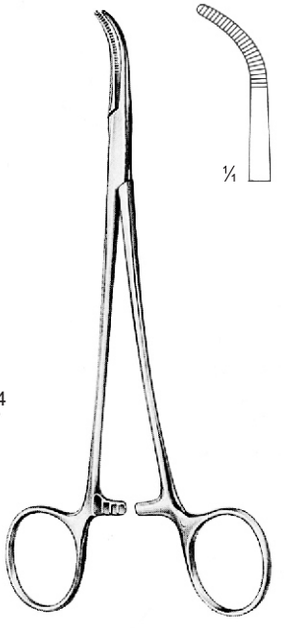
SI 11-2629-22
22.5 cm/8 ¾”



FINOCHIETTO



SI 11-2630-24
24.5 cm/9⅝”



MIXTER-BABY
SI 11-2631-14
14 cm/5 ½”

ARTERY FORCEPS

KELLY

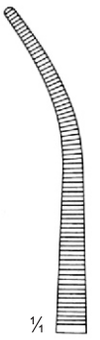


Fig. 1
SI 11-2632-19
19 cm/7 ½”

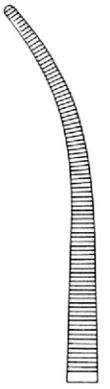


Fig. 1
SI 11-2632-22
22.5 cm/8 ¾”

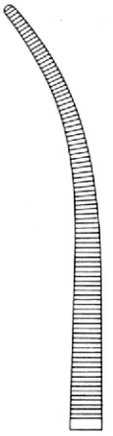


Fig. 1
SI 11-2632-24
24.5 cm/9 ⅝”

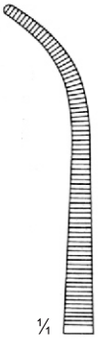


Fig. 2
SI 11-2633-19
19 cm/7 ½”

Fig. 2
SI 11-2633-22
22 cm/8 ½”

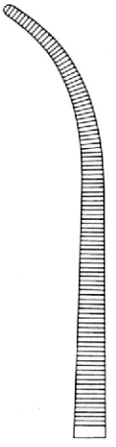


Fig. 2
SI 11-2633-23
23.5 cm/9 ¼”

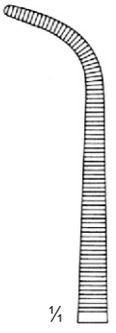


Fig. 3
SI 11-2634-18
18.5 cm/7 ¼”

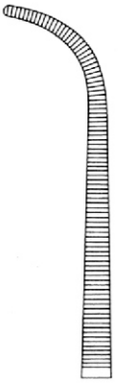


Fig. 3
SI 11-2634-21
21.5 cm/8 ½”

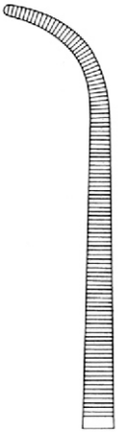
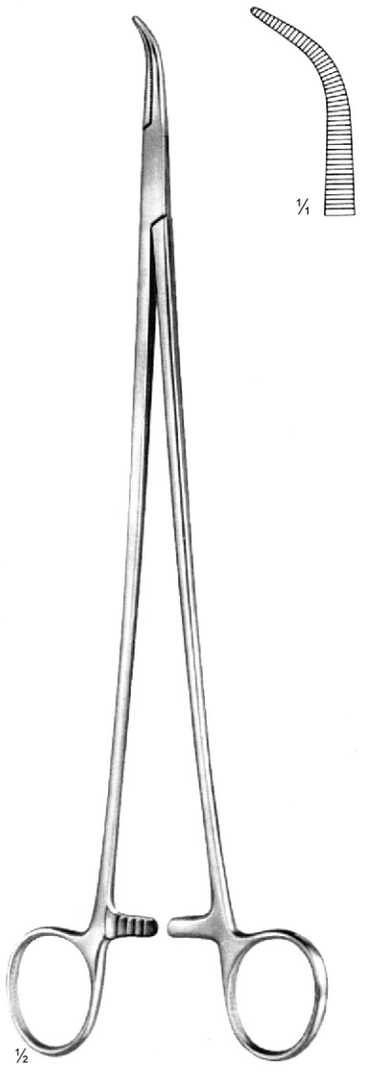


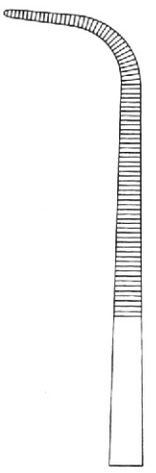
Fig. 3
SI 11-2634-23
23.5 cm/9 ¼”

ARTERY FORCEPS

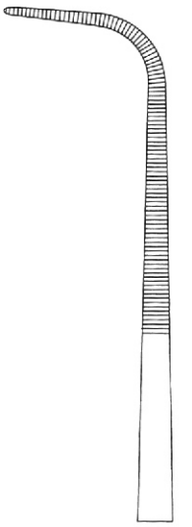


LAWRENCE
SI 11-2635-28
28 cm/11”

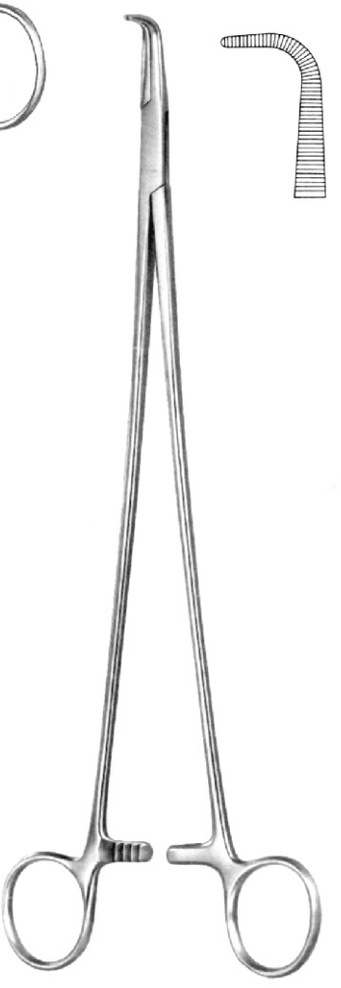
WIKSTROEM



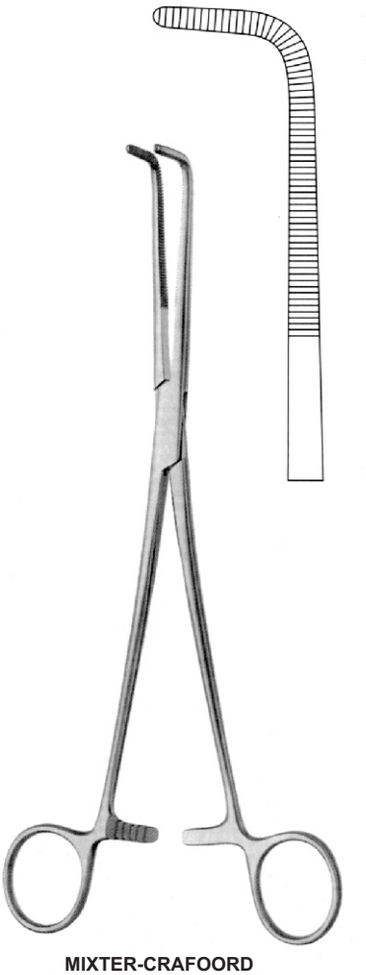
SI 11-2636-21
21 cm/8 ¼”



SI 11-2636-24
24.5 cm/9 ⅝”



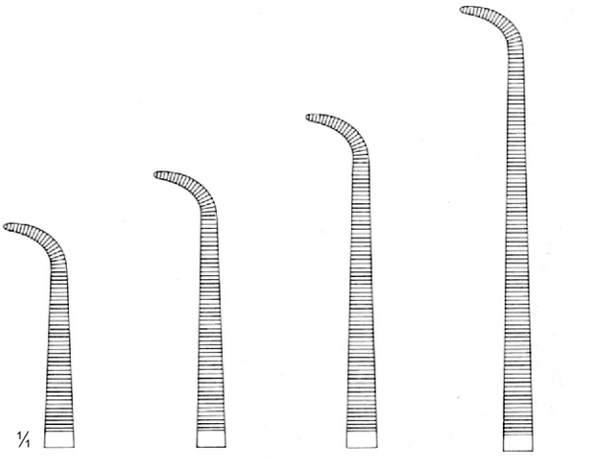
MEEKER
SI 11-2637-28
28 cm/11”



MIXTER-CRAFOORD
SI 11-2638-25 25 cm/9 ⅞”
SI 11-2638-27 27 cm/10 ½”

ARTERY FORCEPS

MINI-GEMINI

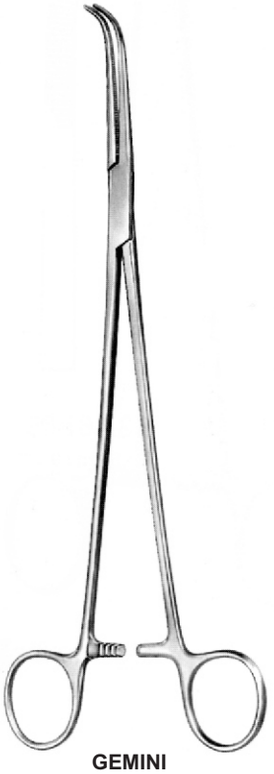


SI 11-2639-18
18 cm/7 ⅛”

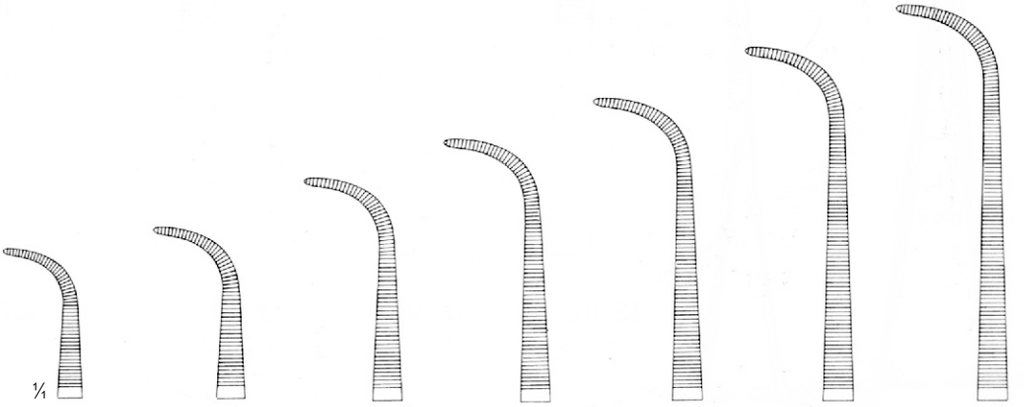
SI 11-2639-22
22.5 cm/8 ¾”

SI 11-2639-25
25 cm/9 ⅞”

SI 11-2639-28
28.5 cm/11 ¼”



GEMINI



SI 11-2640-13
13 cm/5 ⅛”

SI 11-2640-16
16 cm/6 ¼”

SI 11-2640-18
18 cm/7 ⅛”

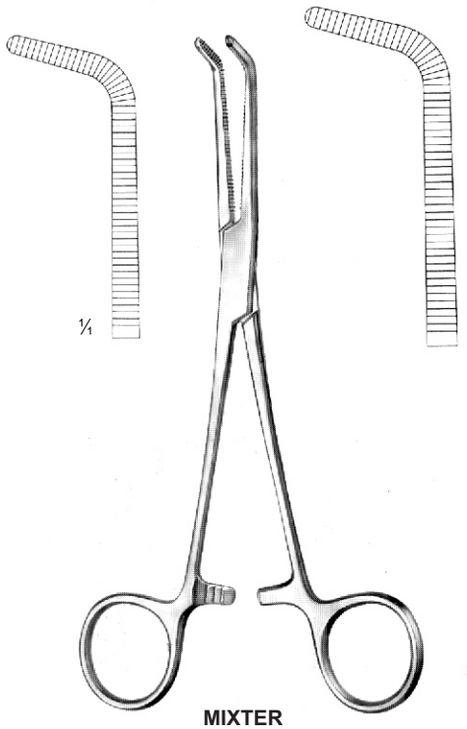
SI 11-2640-21
21 cm/8 ¼”

SI 11-2640-23
23 cm/9”

SI 11-2640-25
25 cm/9 ⅞”

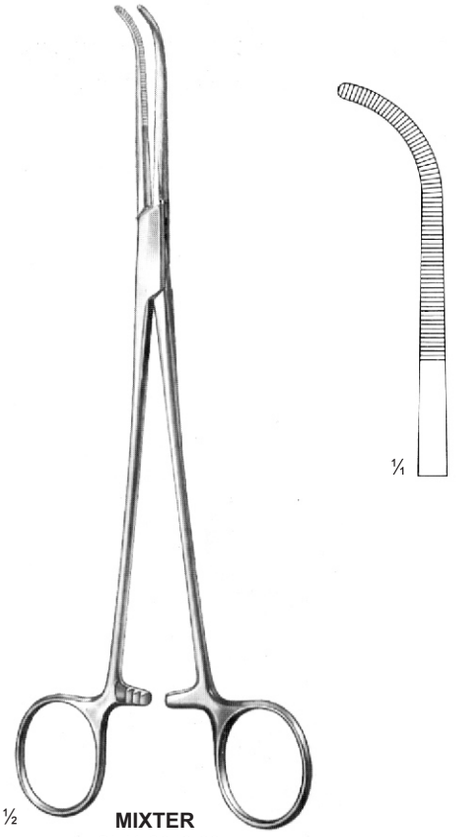
SI 11-2640-28
28 cm/11”

ARTERY FORCEPS



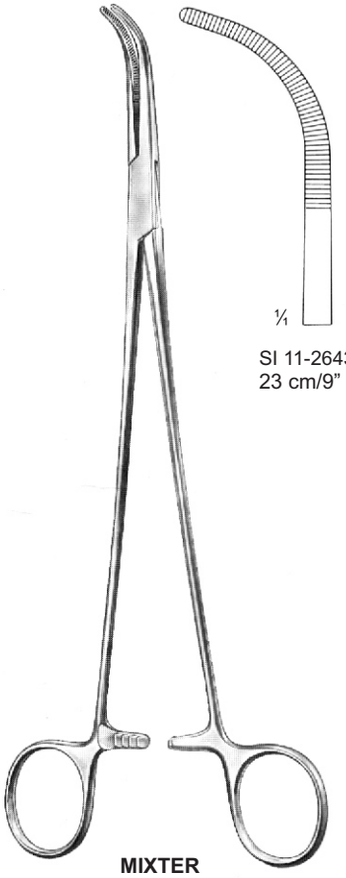
MIXTER

SI 11-2641-14 14.5 cm/5 ¾”
SI 11-2641-15 15.5 cm/6 ⅛”
SI 11-2641-19 19 cm/7 ½”



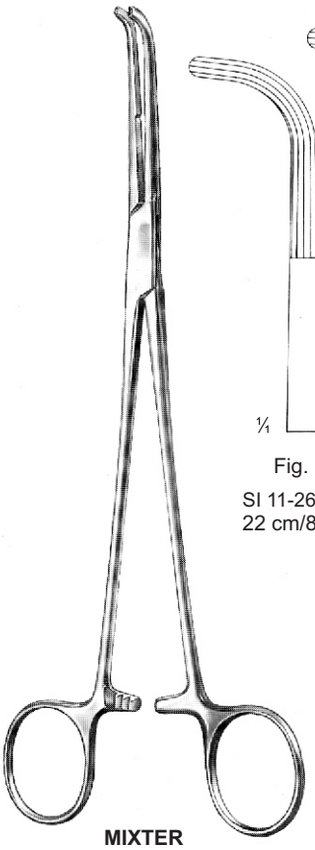
MIXTER

SI 11-2642-22
22 cm/8 ½”



SI 11-2643-23
23 cm/9”

MIXTER



MIXTER

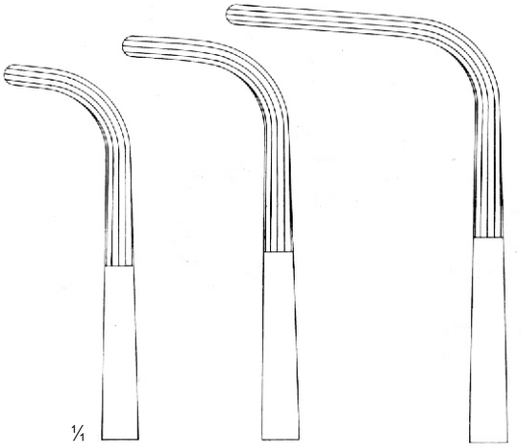
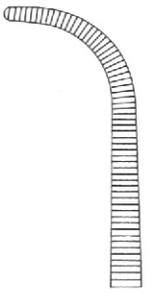


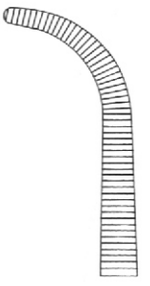
Fig. 1	2	3
SI 11-2644-22 22 cm/8 ½”	SI 11-2644-25 25 cm/9 ⅞”	SI 11-2644-28 28 cm/11”

ARTERY FORCEPS

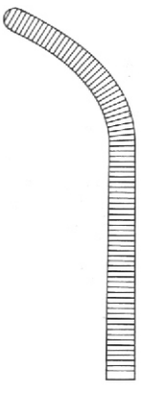
O'SHAUGNESSY



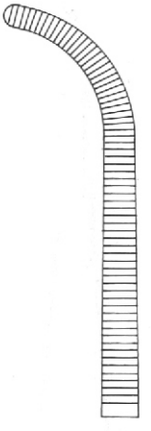
SI 11-2645-15
15 cm/5⅞"



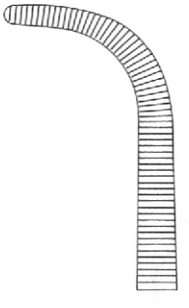
SI 11-2645-18
18 cm/7⅛"



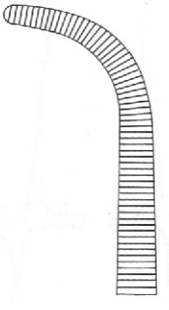
SI 11-2645-19
18.5 cm/7 ¼"



SI 11-2645-20
20 cm/7⅞"

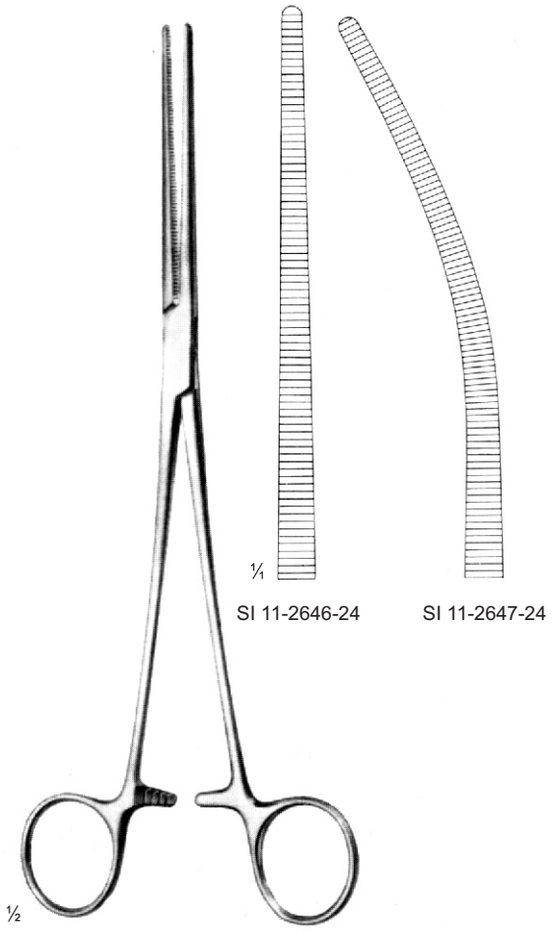


SI 11-2645-23
23 cm/9"



SI 11-2645-26
26 cm/10 ¼"

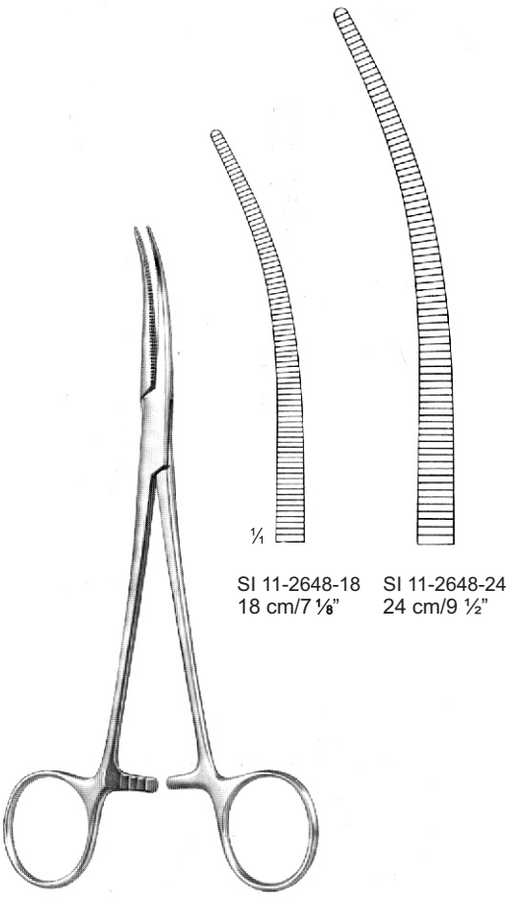
ARTERY FORCEPS



SI 11-2646-24

SI 11-2647-24

SAROT
24 cm/9 ½”



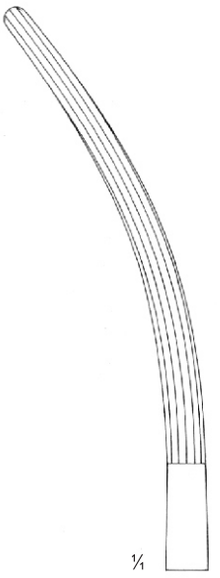
SI 11-2648-18
18 cm/7 ⅛”

SI 11-2648-24
24 cm/9 ½”

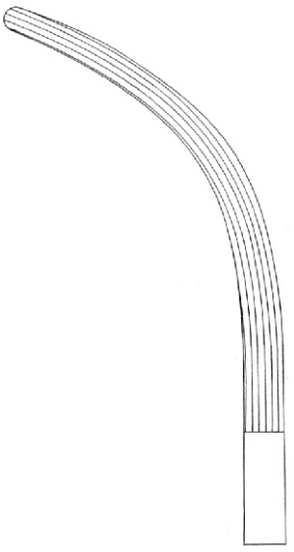
CRAFOORD

ARTERY FORCEPS

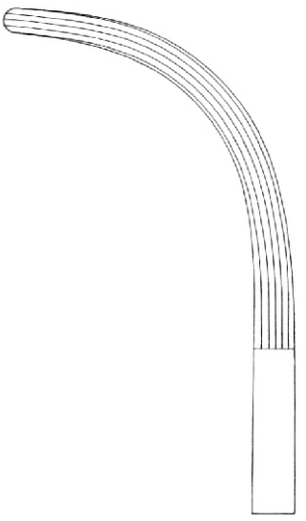
CRAFOORD-SELLORS
24 cm/9 ½”
Vascular Clamp



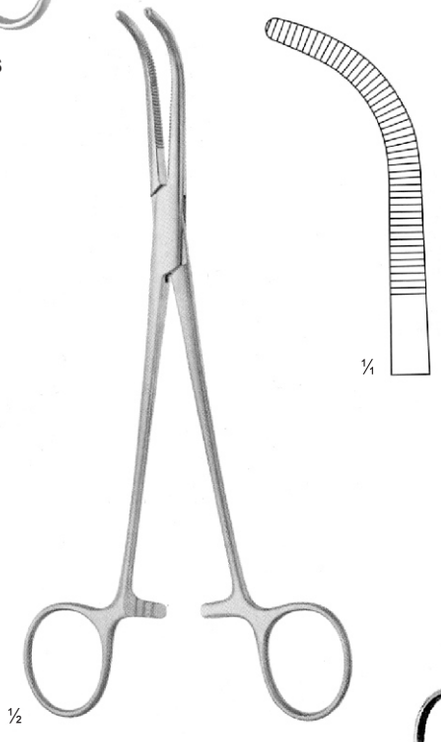
SI 11-2649-24



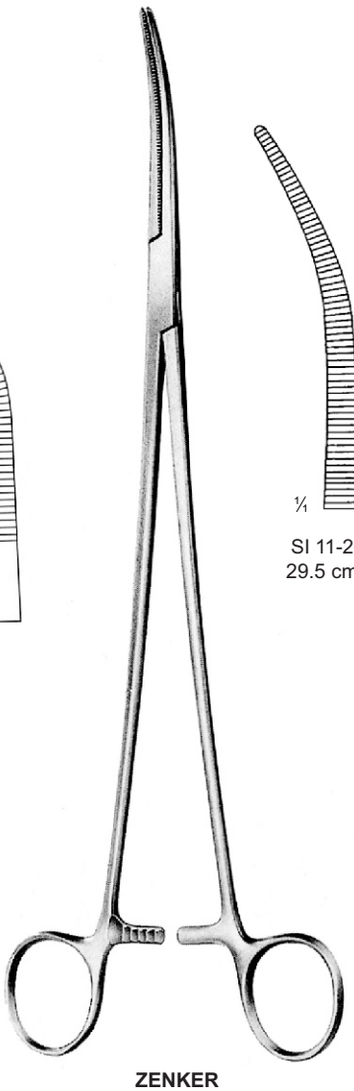
SI 11-2650-24



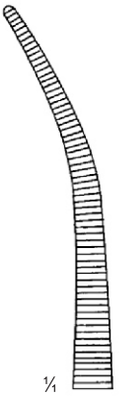
SI 11-2651-24



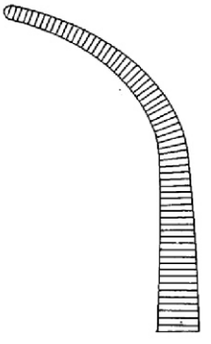
JOHNS HOPKINS
SI 11-2652-20
20 cm/7 ⅞”



ZENKER



SI 11-2653-29
29.5 cm/11 ⅝”



SI 11-2653-28
28.5 cm/11 ¼”

ARTERY FORCEPS

OVERHOLT-GEISSENDORFER

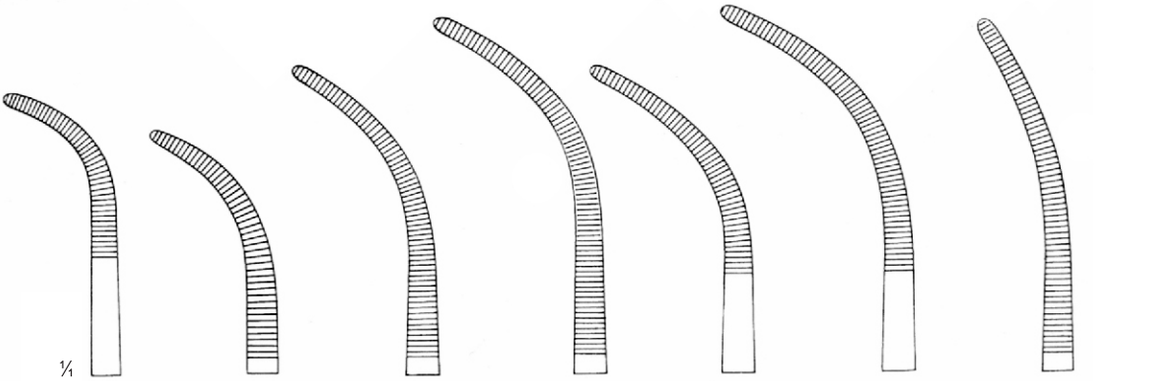


Fig. 1
SI 11-2654-20
20.5 cm/8 1/8”

Fig. 2
SI 11-2655-20
20 cm/7 7/8”

Fig. 3
SI 11-2655-21
21.5 cm/8 ½”

Fig. 4
SI 11-2655-22
22 cm/8 ½”

Fig. 5
SI 11-2656-21
21.5 cm/8 ½”

Fig. 6
SI 11-2656-22
22 cm/8 ½”

Fig. 7
SI 11-2657-22
22 cm/8 ½”

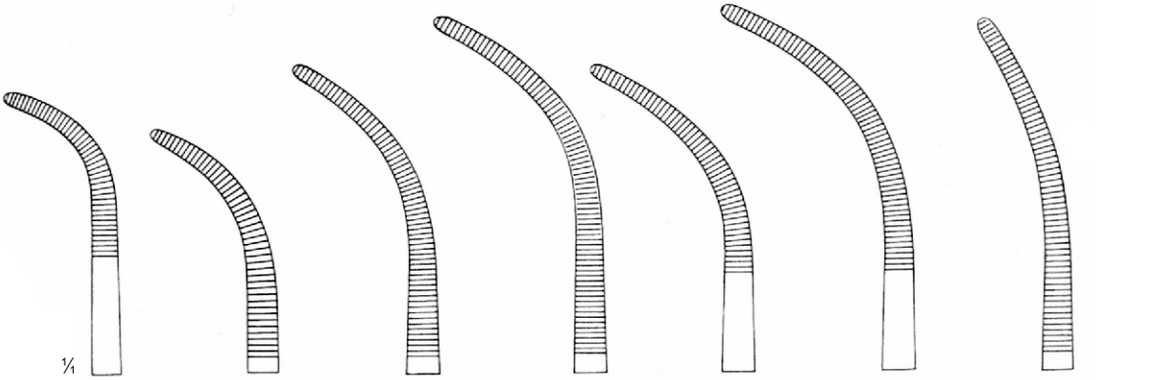


Fig. 1
SI 11-2658-27
27 cm/10 ½”

Fig. 2
SI 11-2658-26
26.5 cm/10 3/8”

Fig. 3
SI 11-2659-27
27.5 cm/10 ¾”

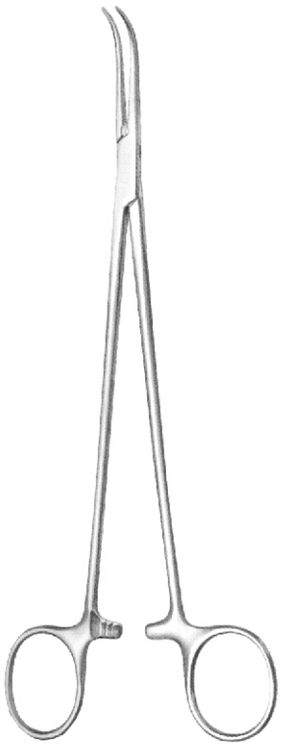
Fig. 4
SI 11-2659-28
28 cm/11”

Fig. 5
SI 11-2660-27
27.5 cm/10 ¾”

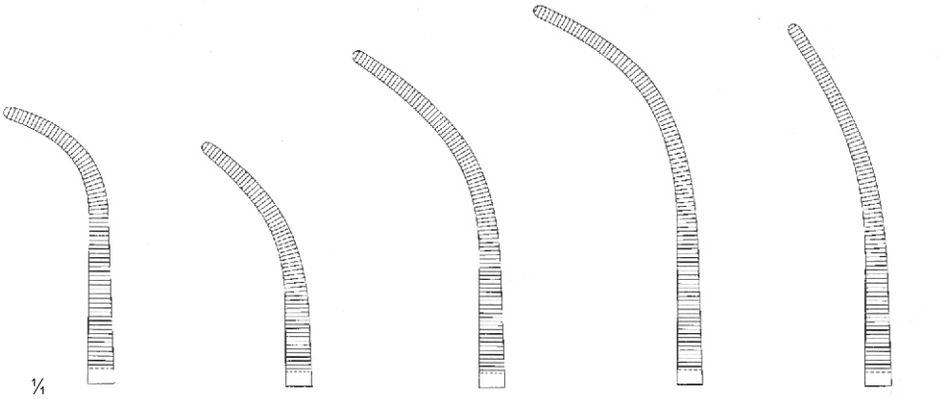
Fig. 6
SI 11-2660-28
28 cm/11”

Fig. 7
SI 11-2661-28
27.5 cm/10 ¾”

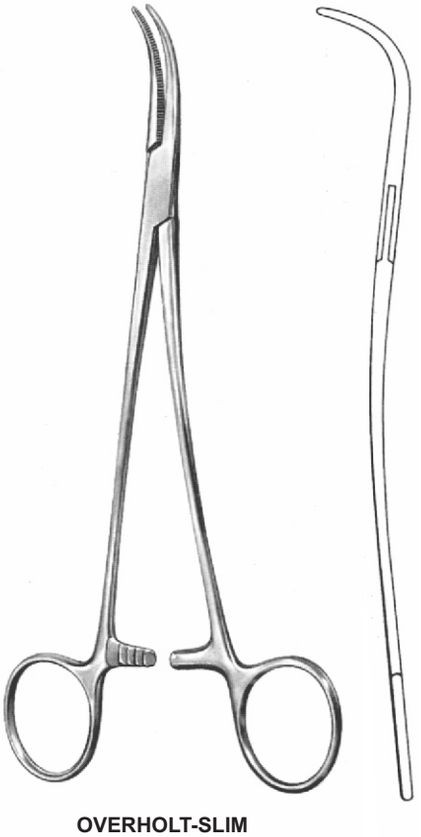
ARTERY FORCEPS



OVERHOLT-FINO



SI 11-2662-21	SI 11-2662-22	SI 11-2663-22	SI 11-2663-23	SI 11-2664-22
21.5 cm/8 ½”	22 cm/8 ½”	22.5 cm/8 ¾”	23 cm/9”	22.5 cm/8 ¾”



OVERHOLT-SLIM

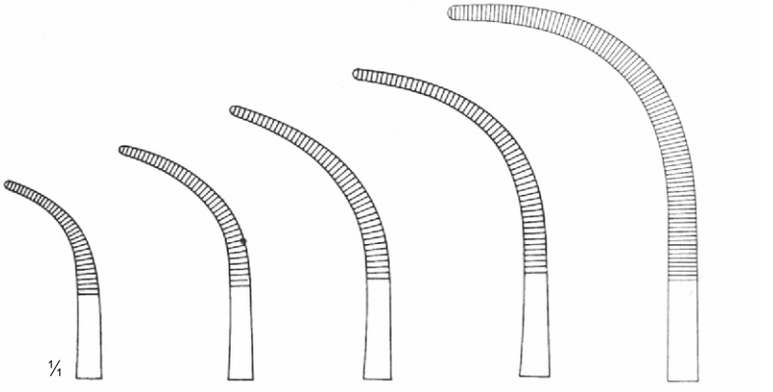
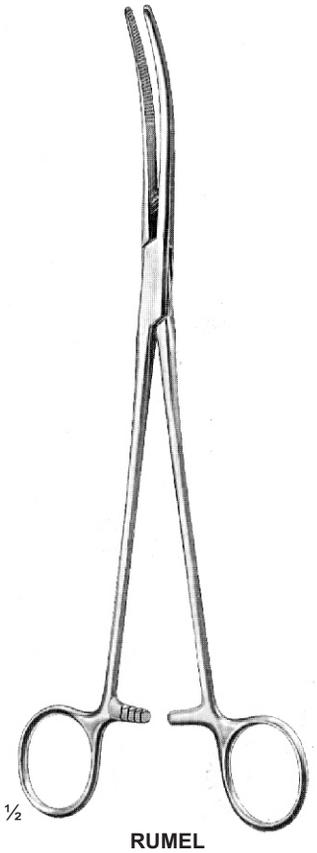


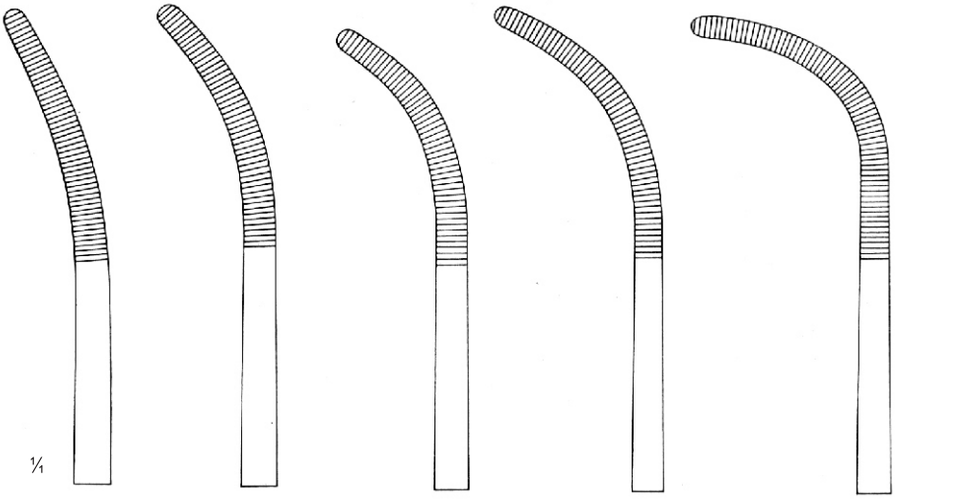
Fig. 1	Fig. 2	Fig. 3	Fig. 4	Fig. 5
SI 11-2665-18	SI 11-2665-20	SI 11-2665-21	SI 11-2666-21	SI 11-2666-24
18.5 cm/7 ¼”	20.5 cm/8 ⅛”	21 cm/8 ¼”	21.5 cm/8 ½”	24.5 cm/9 ⅝”

ARTERY FORCEPS



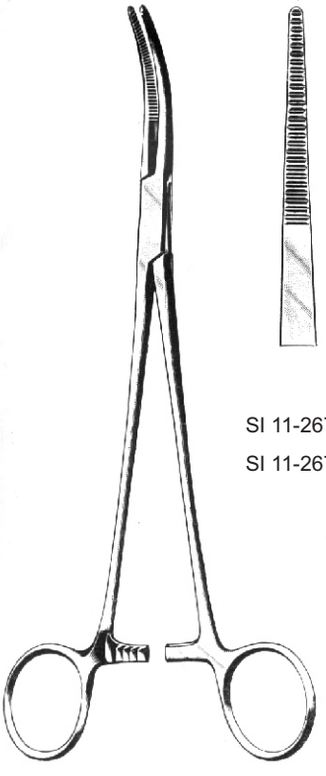
½

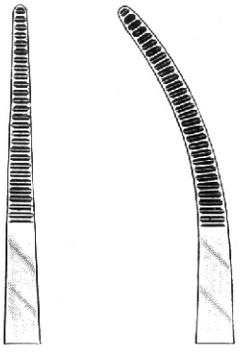
RUMEL
23 cm/9”



1/1

SI 11-2667-23 SI 11-2668-23 SI 11-2669-23 SI 11-2670-23 SI 11-2671-23

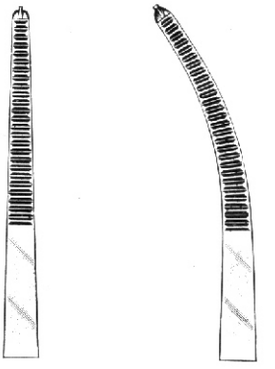




TOENNIS

SI 11-2672-21
SI 11-2672-26

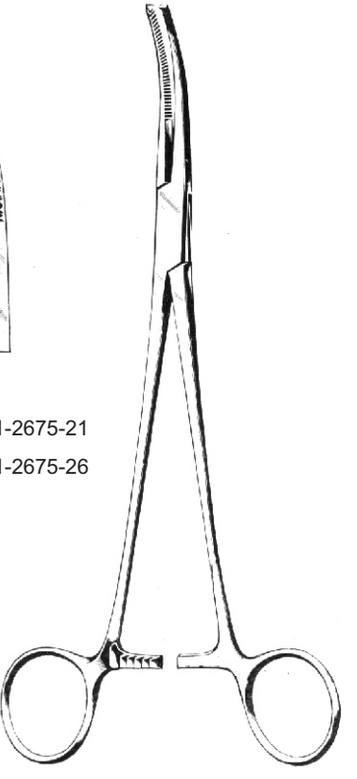
SI 11-2673-21 21.0 cm 8 ¼”
SI 11-2673-26 26.0 cm 10 ¼”



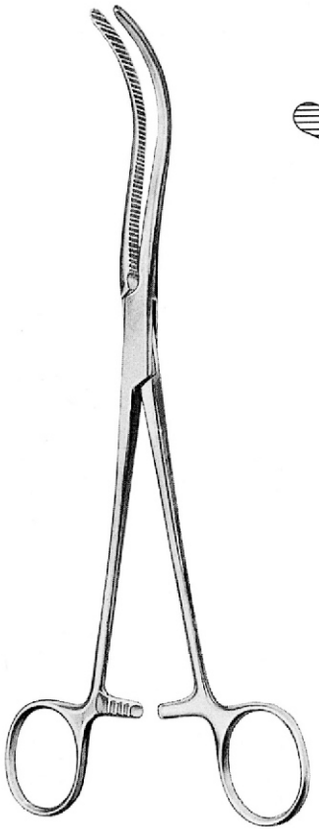
TOENNIS
1 : 2

SI 11-2674-21
SI 11-2674-26

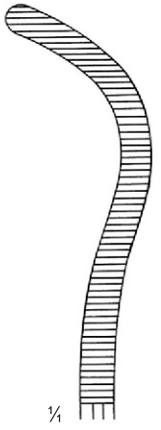
SI 11-2675-21
SI 11-2675-26



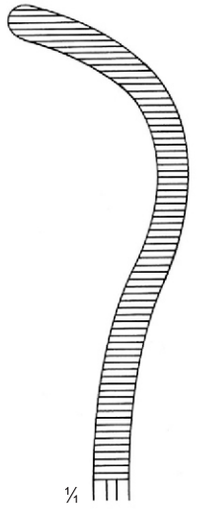
ARTERY FORCEPS



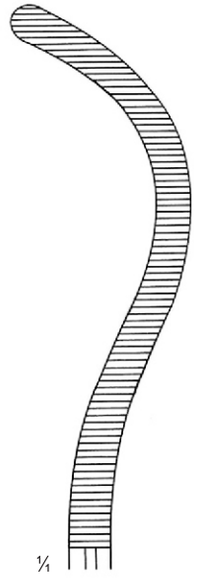
GUYON



SI 11-2676-20
20 cm/7 ⅞”

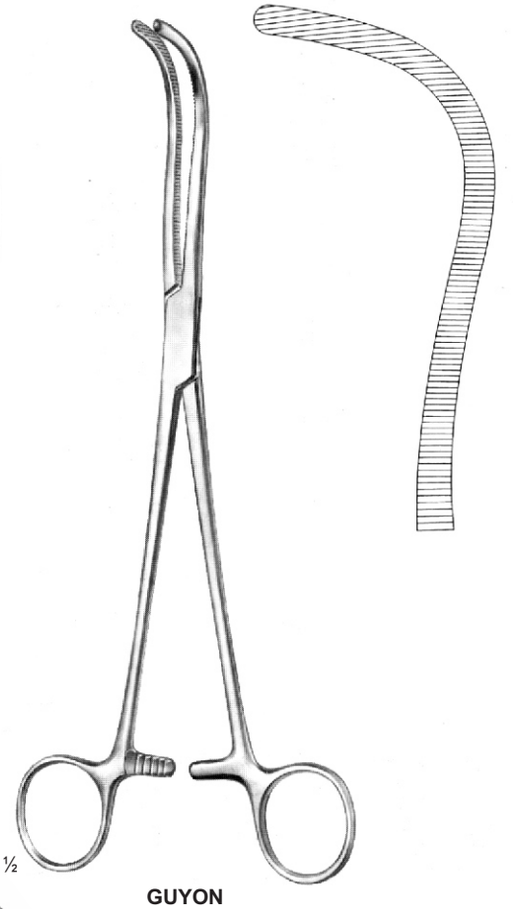


SI 11-2676-22
22 cm/8 ½”

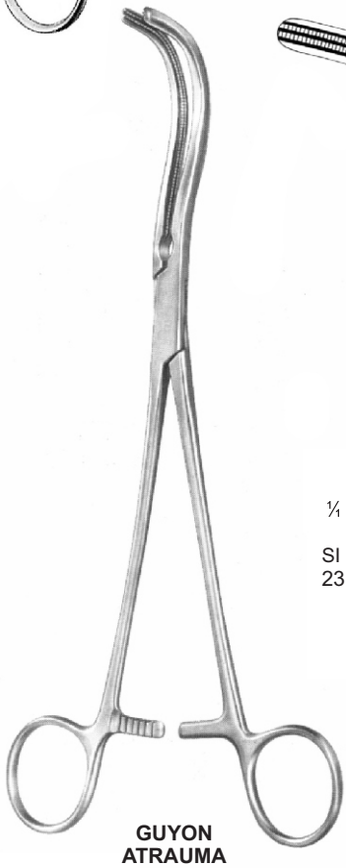


SI 11-2676-24
24 cm/9 ½”

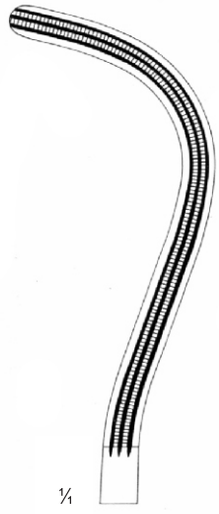
ATRAUMA



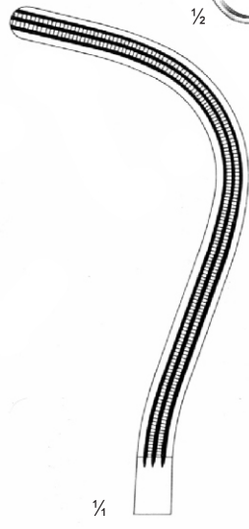
GUYON
SI 11-2677-23
23 cm/9”



GUYON
ATRAUMA

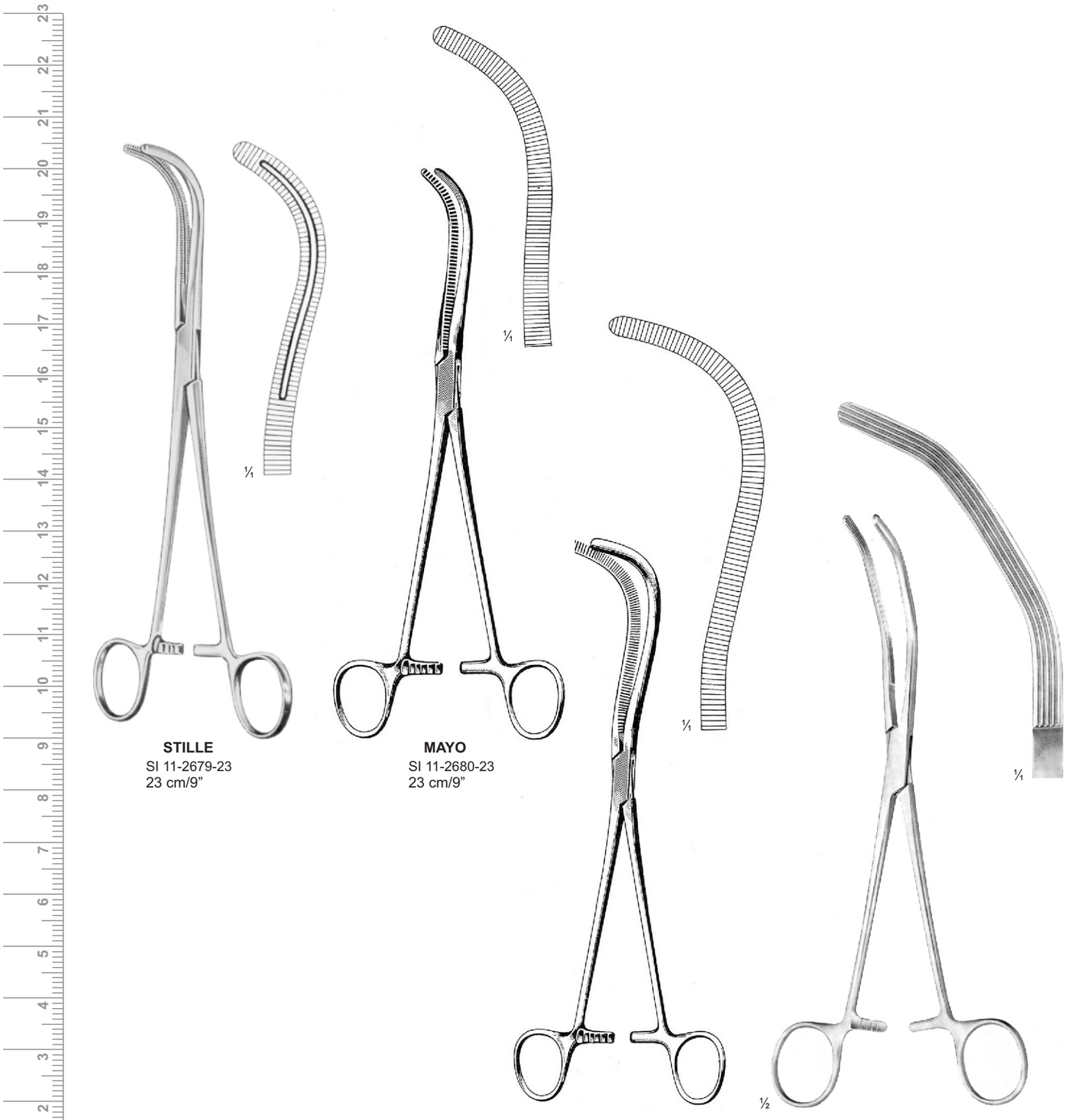


SI 11-2678-23
23 cm/9”



SI 11-2678-24
24 cm/9 ½”

ARTERY FORCEPS



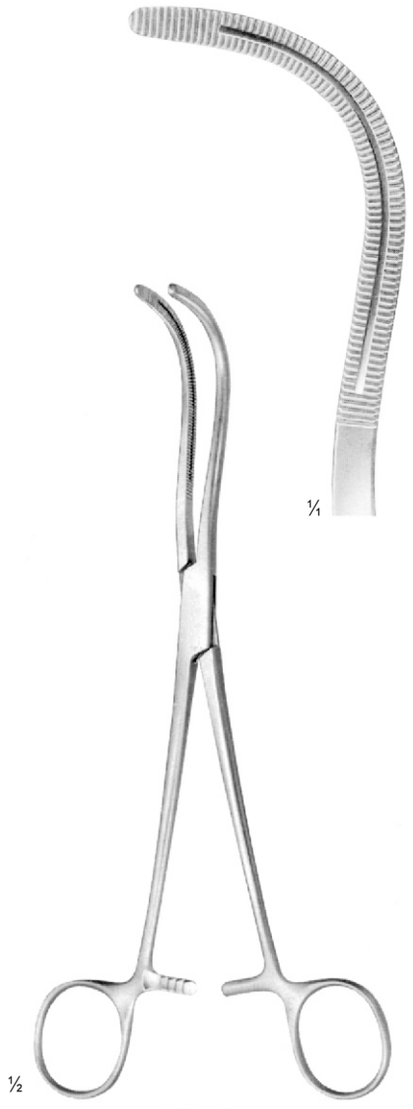
STILLE
SI 11-2679-23
23 cm/9”

MAYO
SI 11-2680-23
23 cm/9”

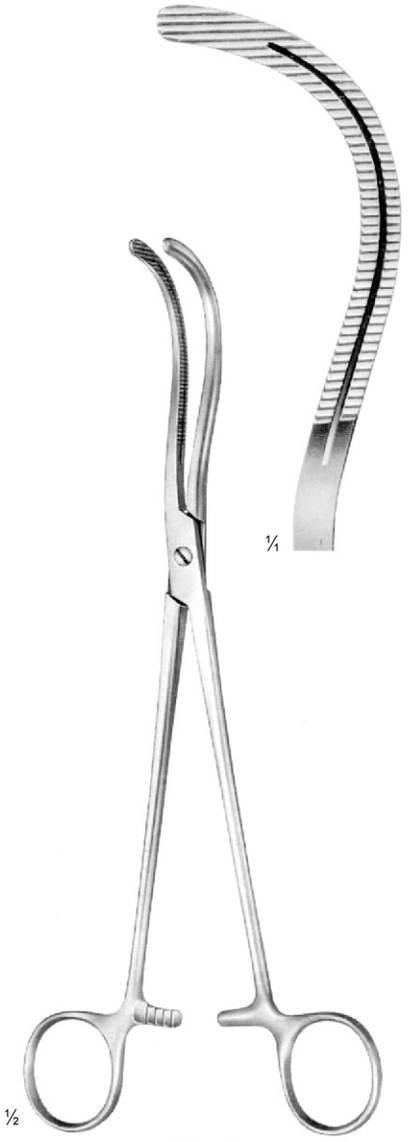
MAYO-GUYON
SI 11-2681-23
23 cm/9”

HERRICK
SI 11-2682-23
23 cm/9”

ARTERY FORCEPS



STILLE
SI 11-2683-22
22 cm/8 ½”



STILLE
SI 11-2684-24
24 cm/9 ½”
Screw Joint

GUYON
SI 11-2685-26
26.5 cm/10 ⅜”

ARTERY FORCEPS

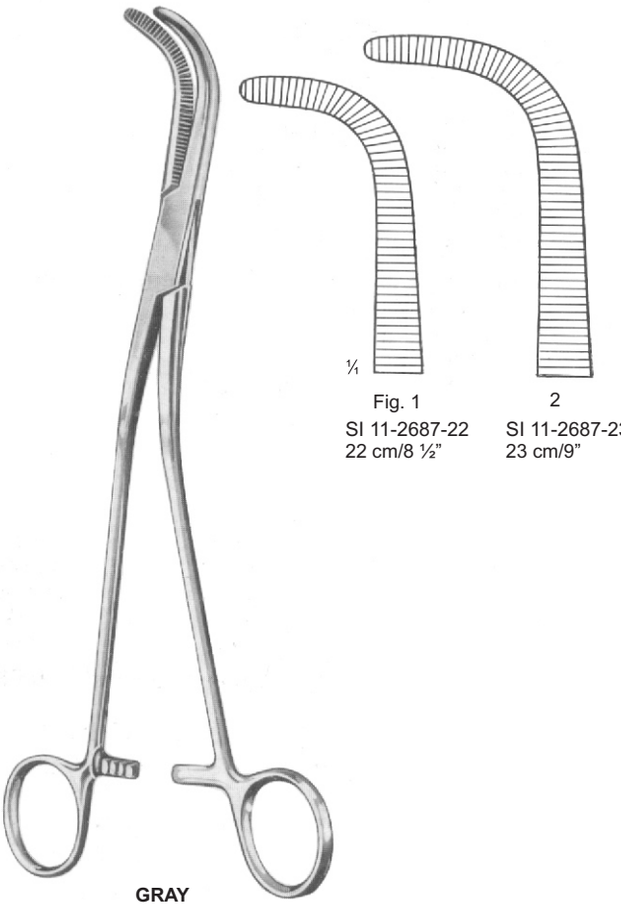


Fig. 1
SI 11-2687-22
22 cm/8 ½”

2
SI 11-2687-23
23 cm/9”

GRAY

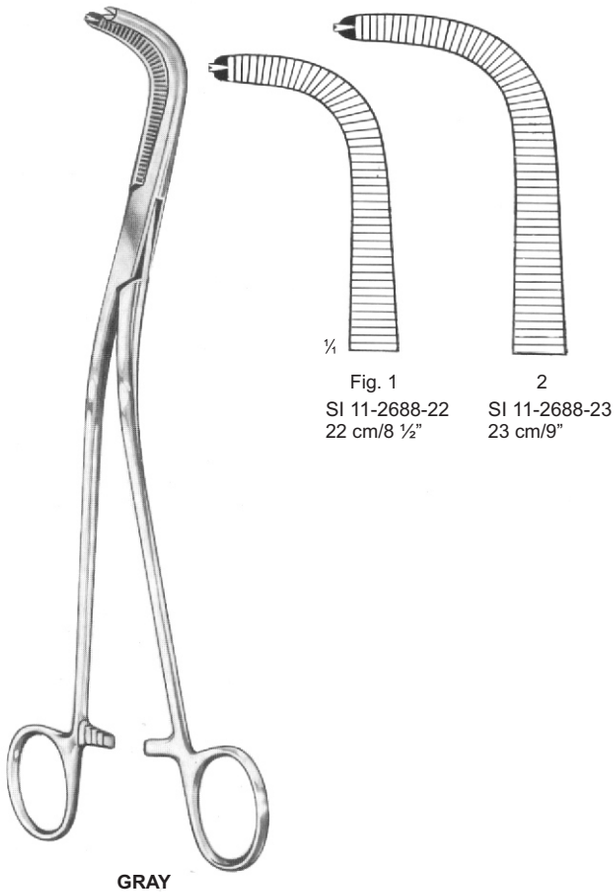
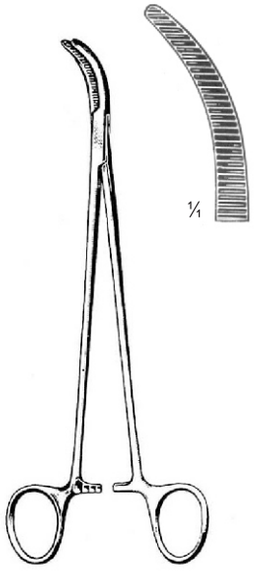


Fig. 1
SI 11-2688-22
22 cm/8 ½”

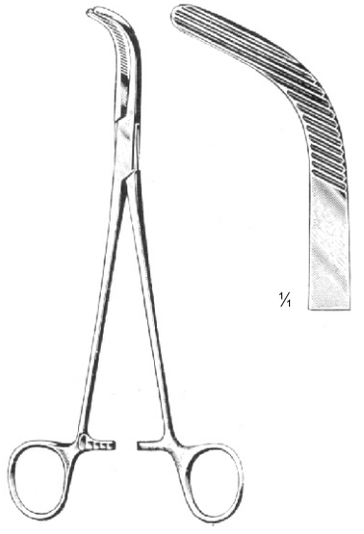
2
SI 11-2688-23
23 cm/9”

GRAY
1 : 2

DESJARDINS
SI 11-2689-21
21 cm/8 ¼”

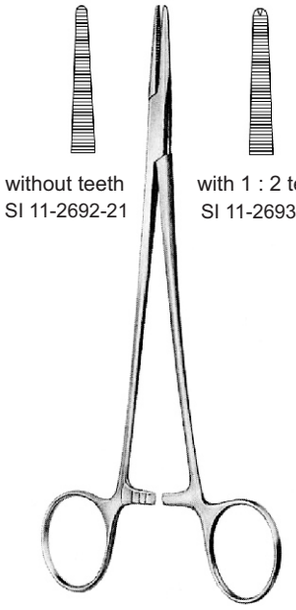


DESJARDINS
SI 11-2690-21
21 cm/8 ¼”



CRILE
SI 11-2691-20
20 cm/7 ⅞”

ARTERY FORCEPS



HOSEMANN
21 cm/8 ¼”

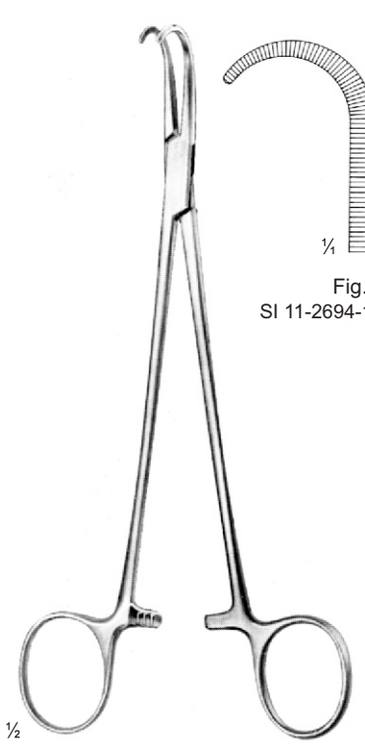
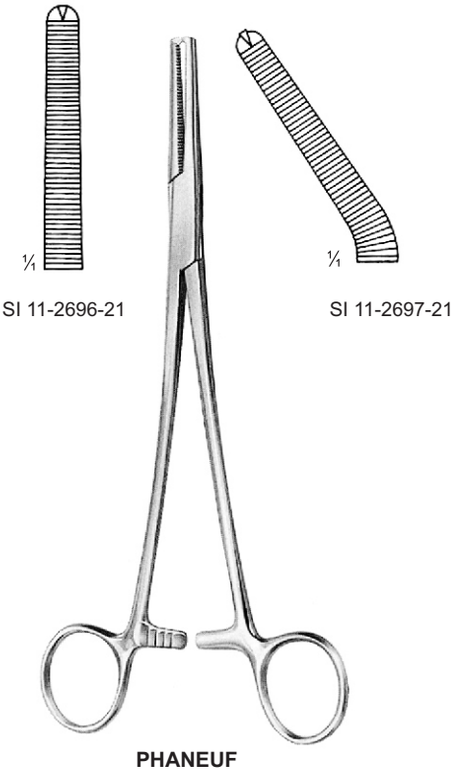


Fig. 1
SI 11-2694-19

Fig. 2
SI 11-2695-19

NEGUS
19 cm/7 ½”



SI 11-2696-21

SI 11-2697-21

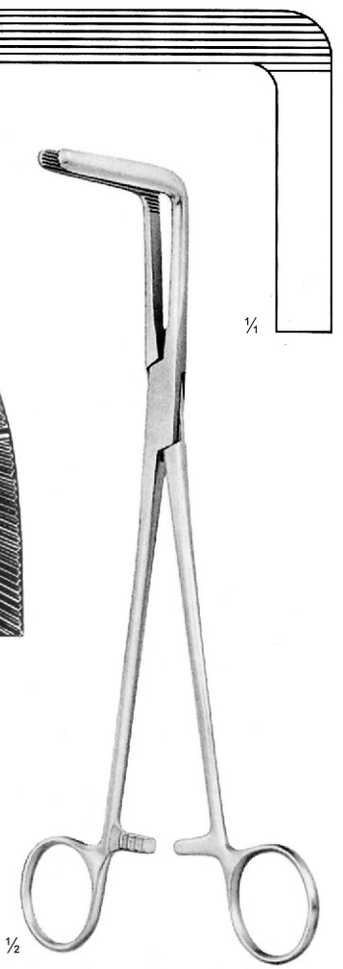
PHANEUF
21.5 cm/8 ½”
1 : 2

ARTERY FORCEPS

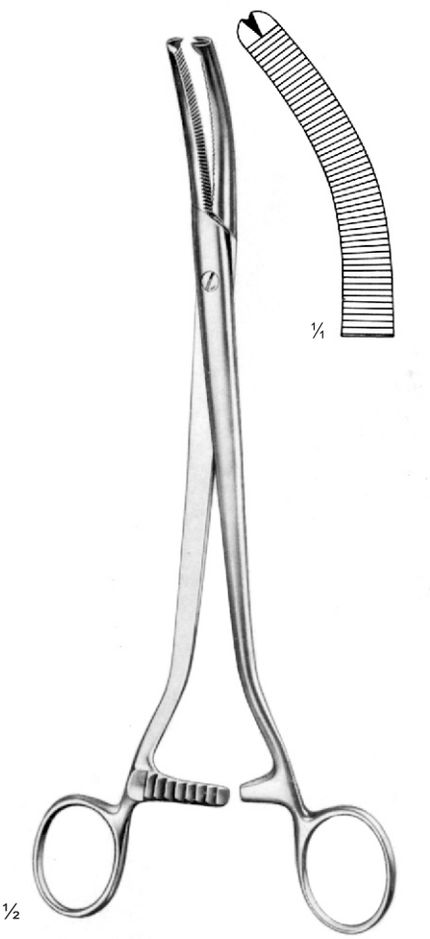
1 Tooth
SI 11-2698-19
SI 11-2698-21
SI 11-2698-23

HEANEY
19.5 cm/7 ½”
21.0 cm/8 ¼”
23.0 cm/9”

2 Teeth
SI 11-2699-19
SI 11-2699-21
SI 11-2699-23



WERTHEIM-CULLEN
SI 11-2700-21
21.5 cm/8 ½”



WERTHEIM
SI 11-2701-24
24 cm/9 ½”
Extra Strong

ARTERY FORCEPS

ROGERS

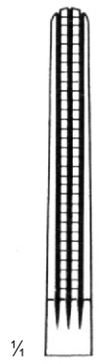


Fig. 1
SI 11-2702-21
21.5 cm/8 ½”

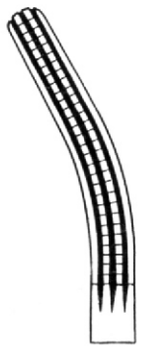


Fig. 2
SI 11-2703-21
21 cm/8 ¼”

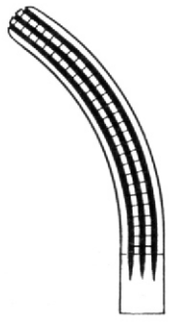


Fig. 3
SI 11-2704-20
20.5 cm/8 ⅛”

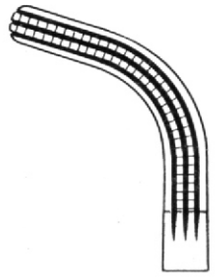


Fig. 4
SI 11-2705-20
20 cm/7 ⅞”

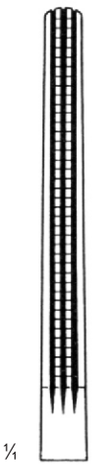


Fig. 1
SI 11-2706-25
25.5 cm/10”

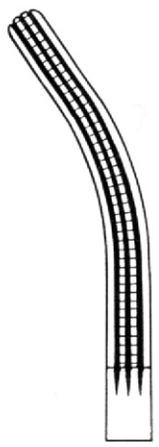


Fig. 2
SI 11-2707-25
25 cm/9 ⅞”

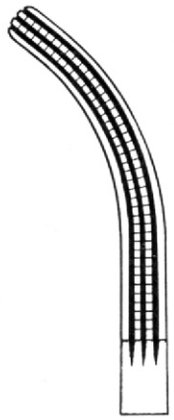
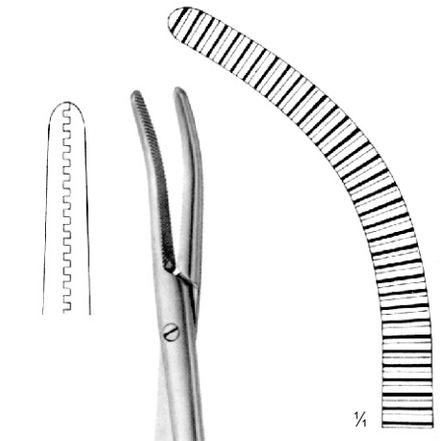
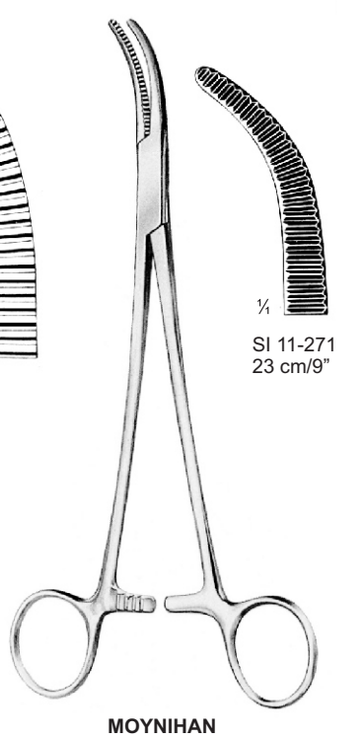


Fig. 3
SI 11-2708-24
24.5 cm/9 ⅝”

ARTERY FORCEPS



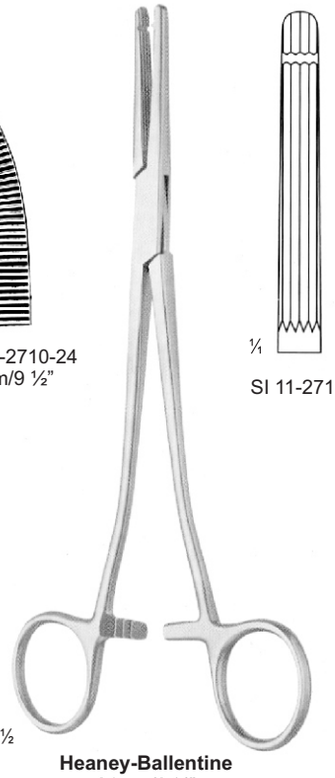
WERTHEIM
SI 11-2709-25
25 cm/9 7/8"



MOYNIHAN

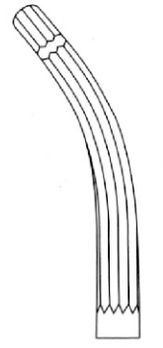
SI 11-2710-23
23 cm/9"

SI 11-2710-24
24 cm/9 1/2"



Heaney-Ballentine
21 cm/8 1/4"

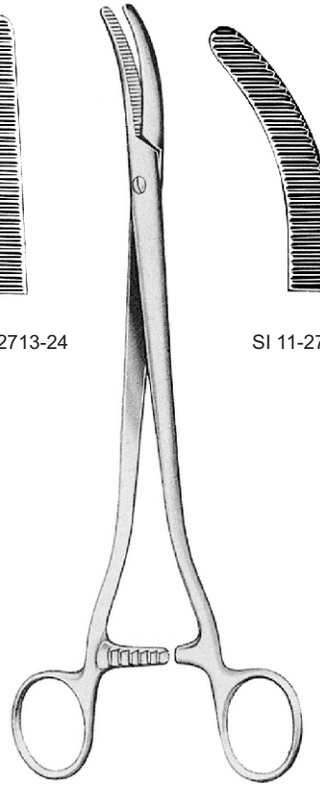
SI 11-2711-21



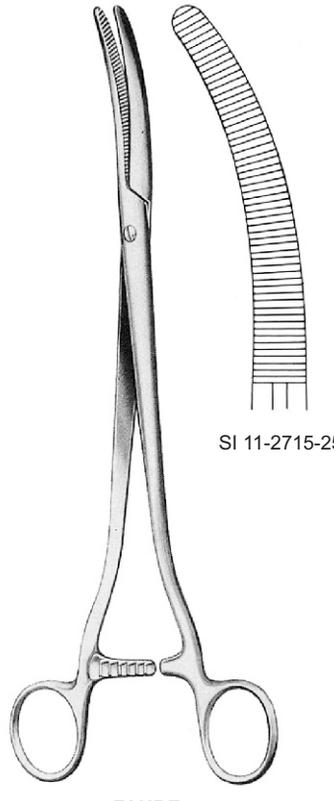
SI 11-2712-21

SI 11-2713-24

SI 11-2714-24



SEGOND-LANDAU
24 cm/9 1/2"

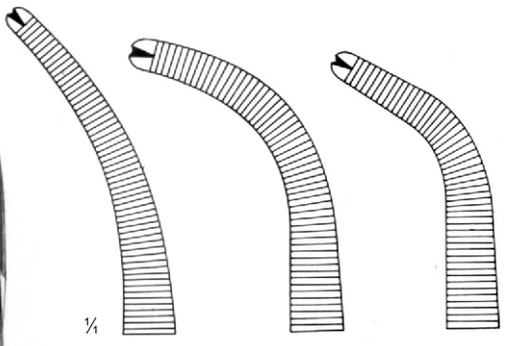


FAURE
25 cm/9 7/8"

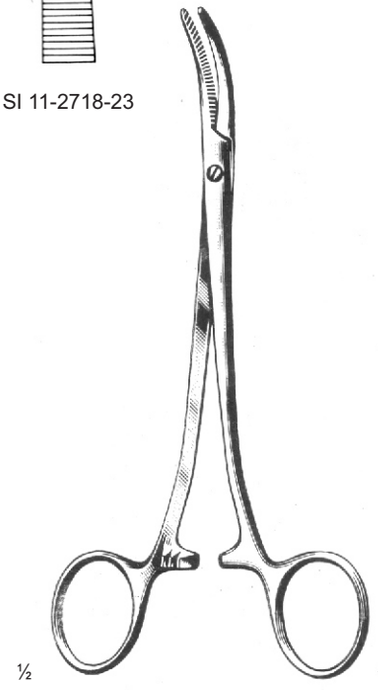
SI 11-2715-25

ARTERY FORCEPS

WERTHEIM
23 cm/9”

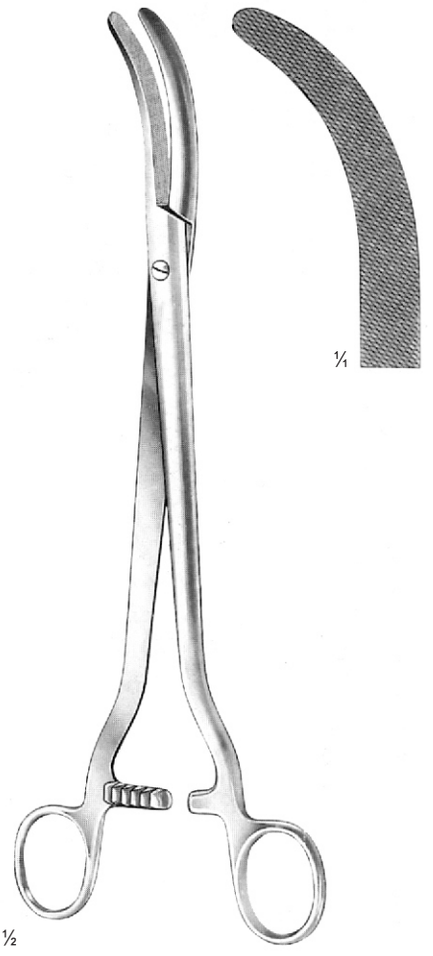


SI 11-2716-23 SI 11-2717-23 SI 11-2718-23



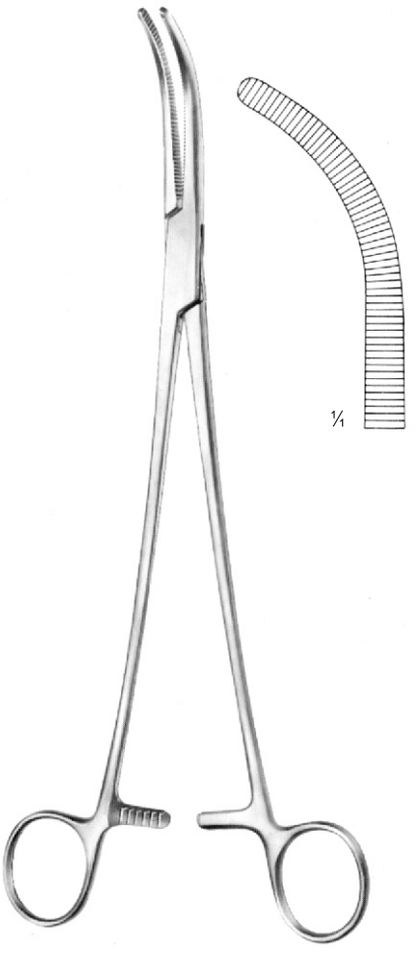
WERTHEIM
SI 11-2719-18
18 cm/7 ⅛”

Heavy pattern

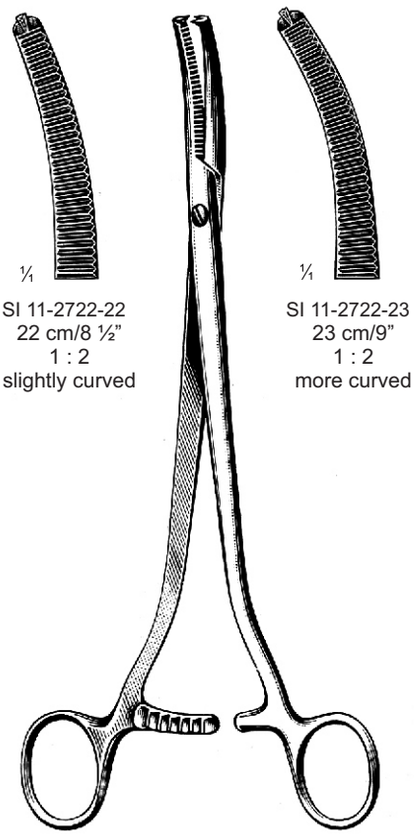


WERTHEIM
SI 11-2720-25
25 cm/9 ⅞”

ARTERY FORCEPS



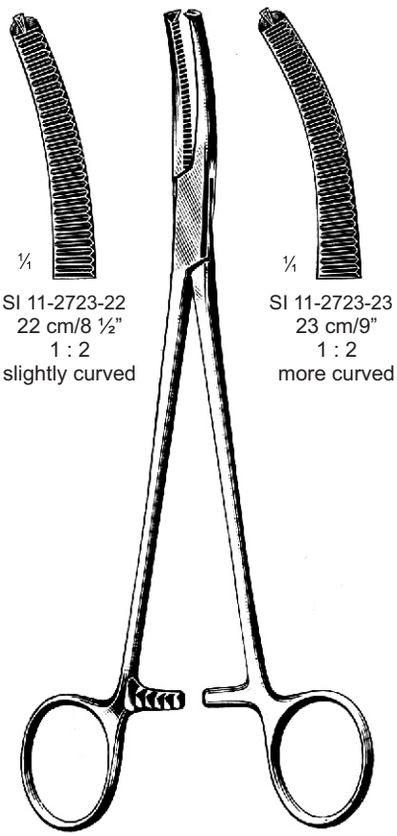
WERTHEIM
SI 11-2721-25
25 cm/9 ⅞”



SI 11-2722-22
22 cm/8 ½”
1 : 2
slightly curved

SI 11-2722-23
23 cm/9”
1 : 2
more curved

WERTHEIM

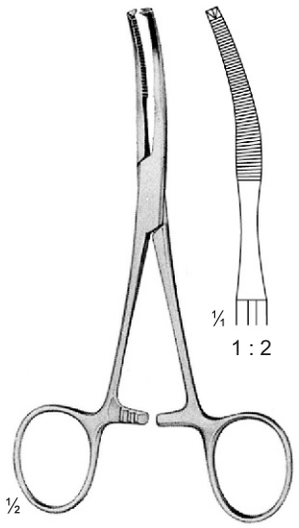


SI 11-2723-22
22 cm/8 ½”
1 : 2
slightly curved

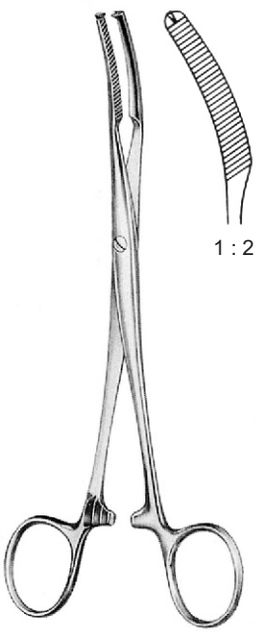
SI 11-2723-23
23 cm/9”
1 : 2
more curved

WERTHEIM

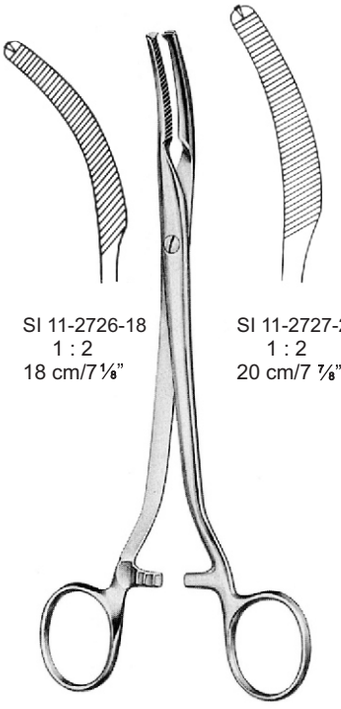
ARTERY FORCEPS



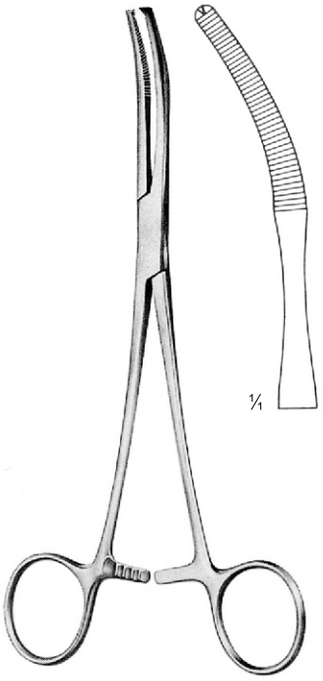
BABY-MIKULICZ
SI 11-2724-14
14 cm/5 ½”



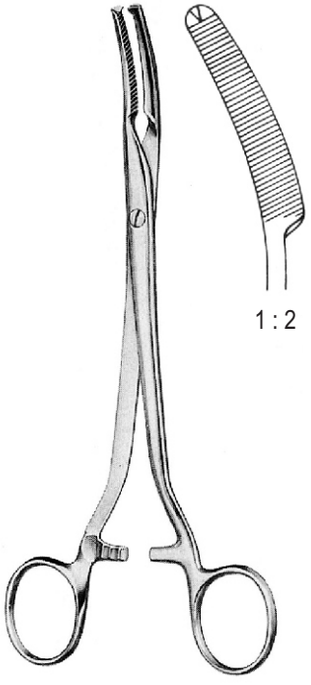
MIKULICZ
SI 11-2725-18 18 cm/7 ⅛”
SI 11-2725-20 20 cm/7 ⅞”



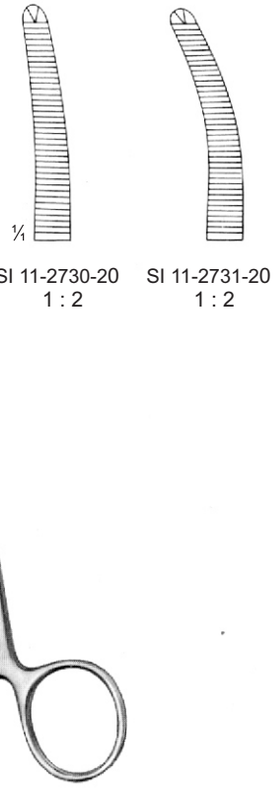
MIKULICZ



MIKULICZ
SI 11-2728-20 20 cm/7

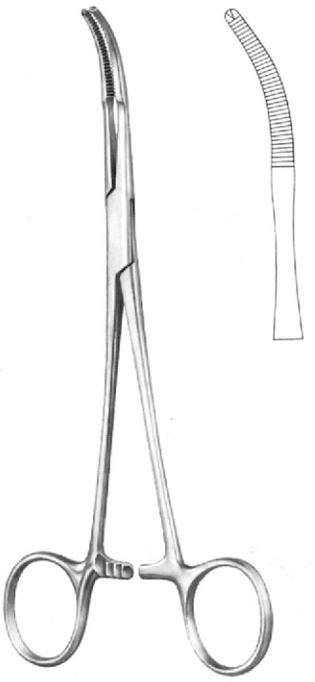


MIKULICZ
SI 11-2729-20
20.5 cm/8⅛”

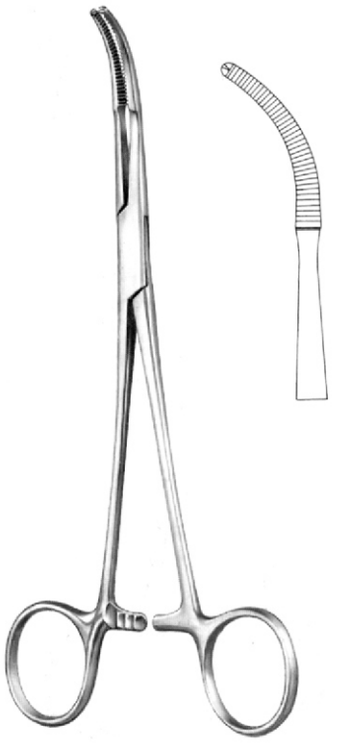


FAURE
20 cm/7 ⅞”

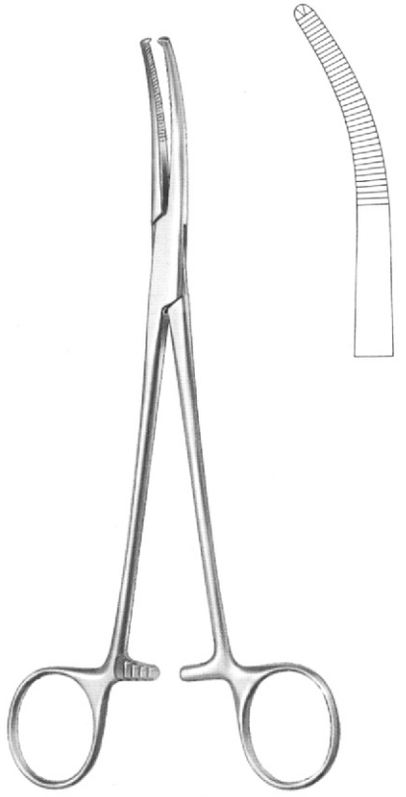
ARTERY FORCEPS



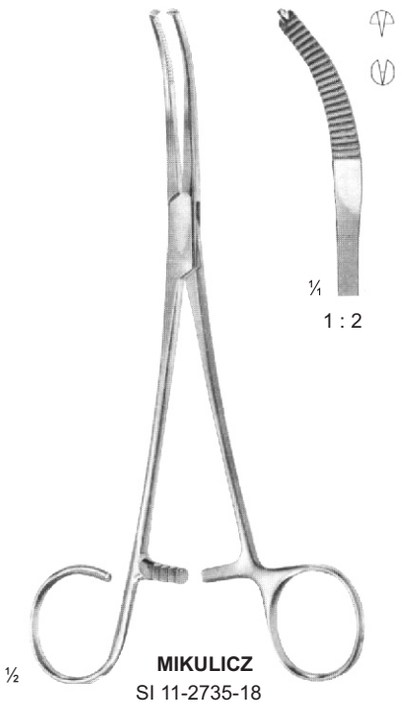
MIKULICZ
SI 11-2732-18
18 cm/7 ⅛”



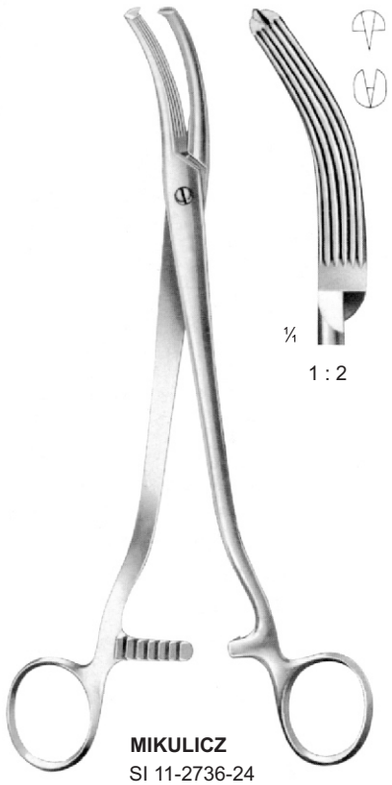
MIKULICZ
SI 11-2733-20
20 cm/7 ⅞”



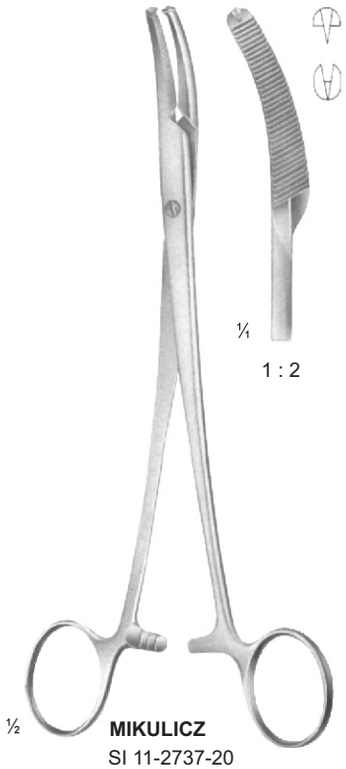
MIKULICZ
SI 11-2734-20
20.5 cm/8 ⅛”



MIKULICZ
SI 11-2735-18
18.5 cm/7 ¼”

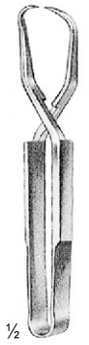


MIKULICZ
SI 11-2736-24
24.5 cm/9 ⅝”



MIKULICZ
SI 11-2737-20
20 cm/7 ⅞”

ARTERY FORCEPS



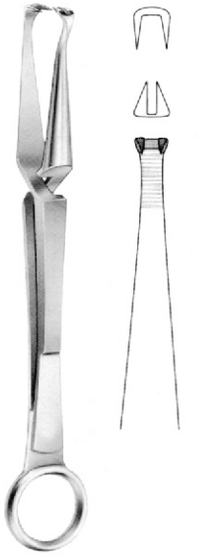
SCHAEDEL
SI 11-2738-09
9 cm/3 ½”

ENGL. MODELL
SI 11-2739-09
9 cm/3 ½”

JONES
SI 11-2740-05 5 cm/2”
SI 11-2740-09 9 cm/3 ½”

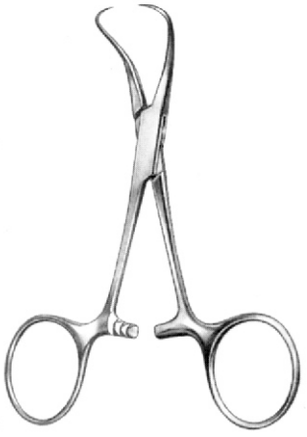
JONES
SI 11-2741-09
9 cm/3 ½”

DOYEN
SI 11-2742-11
11 cm/4 ⅜”



DOYEN
SI 11-2743-18
18 cm/7 ⅛”

With Clip for Tubing or Cable

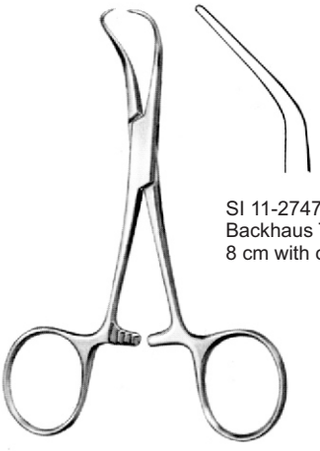


BACKHAUS
SI 11-2744-11 11 cm/4 ⅜”
SI 11-2744-13 13 cm/5 ⅛”

Delicate pattern, sharp

BACKHAUS
SI 11-2745-11
11 cm/4 ⅜”

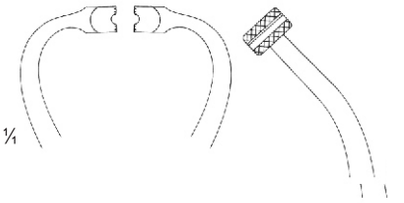
With Clip for Tubing or Cable



SI 11-2747-08
Backhaus Towel
8 cm with open jaws

BACKHAUS
SI 11-2746-08 8 cm/3 ¼”
SI 11-2746-08 11 cm/4 ⅜”
SI 11-2746-08 13 cm/5 ⅛”
SI 11-2746-08 15 cm/5 ⅞”

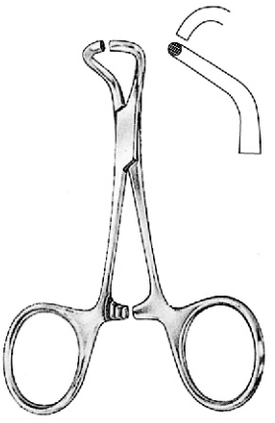
ARTERY FORCEPS



BALL & SOCKET

SI 11-2748-11
11.5 cm/4 ½”

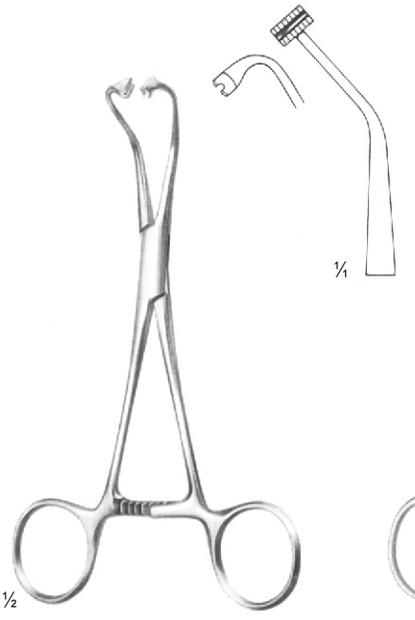
SI 11-2748-14
14 cm/5 ½”



TOHOKU

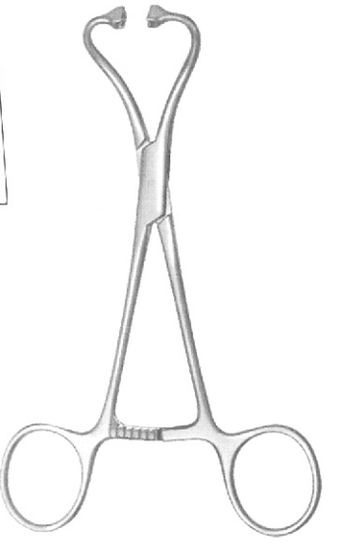
SI 11-2749-10
10.5 cm/4 1/8”

SI 11-2749-13
13.5 cm/5 3/8”



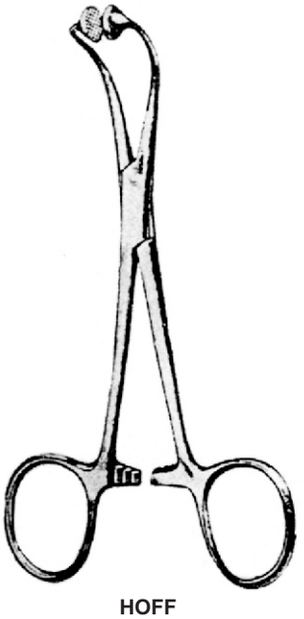
PEERS BERTRAM

SI 11-2750-14
14.5 cm/5 ¾”



PEERS-BERTRAM MODIF.

SI 11-2751-15
15.5 cm/6 1/8”



HOFF

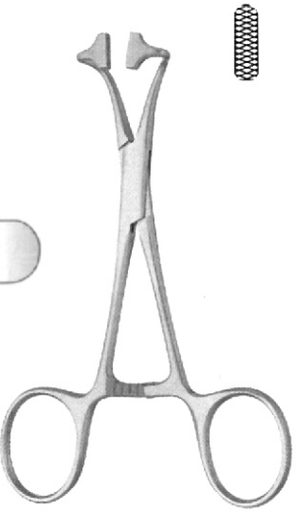
SI 11-2752-11 11 cm/4 3/8”
SI 11-2752-14 14.5 cm/5 ¾”

ROBIN

SI 11-2753-13 13.5 cm/5 3/8”
with holder for cable up to 5 mm

ROBIN

SI 11-2754-13 13.5 cm/5 3/8”
with holder for cable up to
13 mm tubing

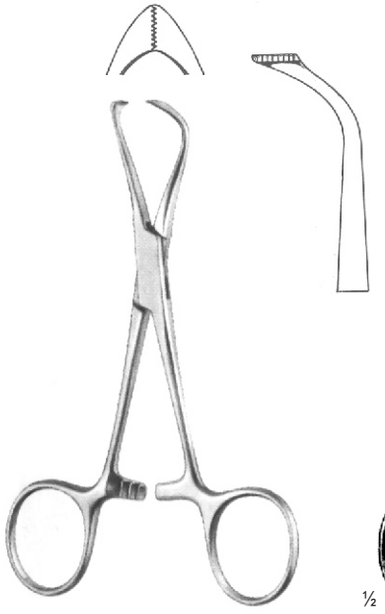


PAPER TOWEL FORCEPS

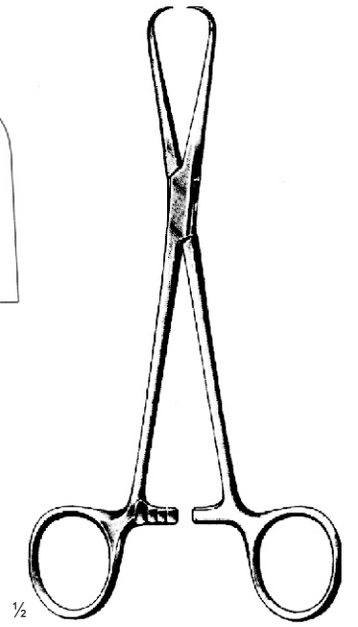
SI 11-2755-10 10 cm/3 7/8”
SI 11-2755-13 13 cm/5 1/8”

ARTERY FORCEPS

ROEDER
SI 11-2756-13 13 cm/5 ⅛”
SI 11-2756-15 15 cm/5 ⅞”

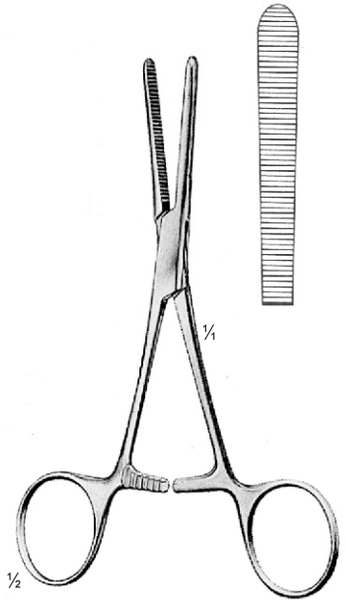


LORNA
SI 11-2757-10 10 cm/3 ⅞”
SI 11-2757-13 13 cm/5 ⅛”

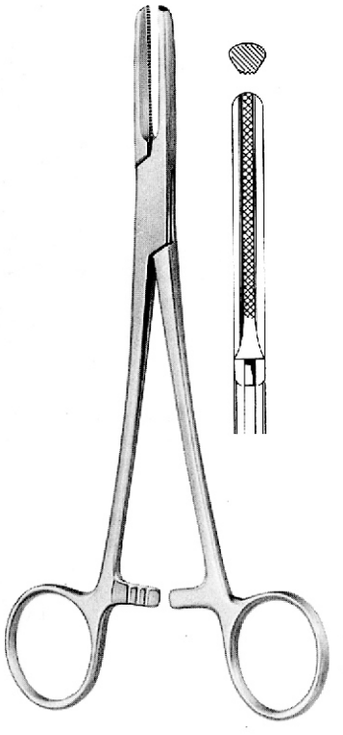


BERNHARD
SI 11-2758-16
16.5 cm/6 ½”

LANE
SI 11-2759-20
20 cm/7 ⅞”

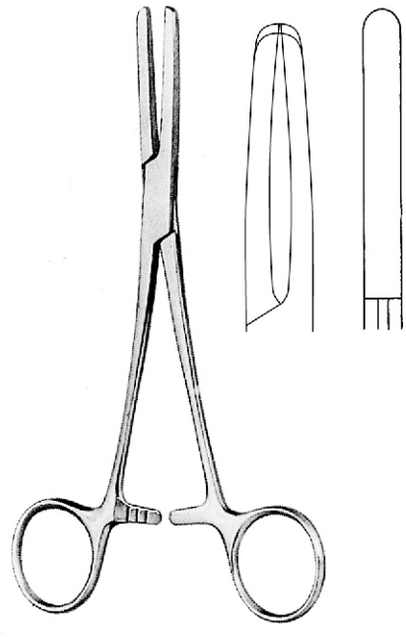


SI 11-2760-14
14.5 cm/5 ¾”
with extra long rachet



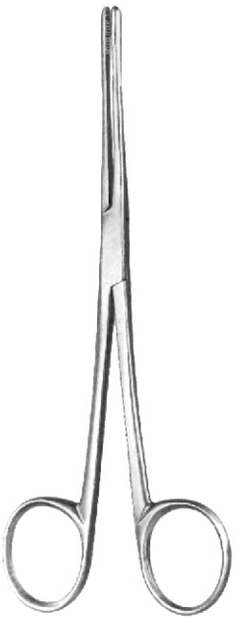
SCHOENBERG
SI 11-2761-15 15.5 cm/6 ⅛”
SI 11-2761-19 19 cm/7 ½”
SI 11-2761-20 20 cm/7 ⅞”

SCHOENBERG
SI 11-2762-15 15.5 cm/6 ⅛”
SI 11-2762-19 19 cm/7 ½”
SI 11-2762-20 20 cm/7 ⅞”
with safety guard



PRESBYTERIAN-HOSPITAL
SI 11-2763-15 15.5 cm/6 ⅛”
SI 11-2763-19 19 cm/7 ½”
SI 11-2763-20 20 cm/7 ⅞”

ARTERY FORCEPS

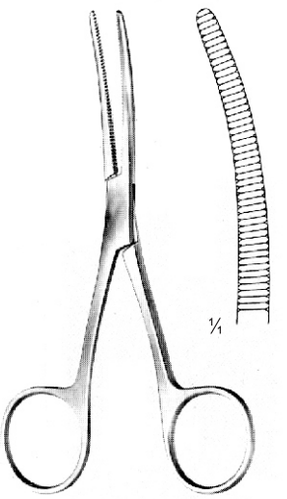


LISTER
SI 11-2764-20
20 cm/7 ⅞”

SI 11-2764-13
13 cm/5 ⅛”

SI 11-2764-15
15 cm/5 ⅞”

SI 11-2764-18
18 cm/7 ⅛”



BRYANT
SI 11-2765-13
13 cm/5 ⅛”

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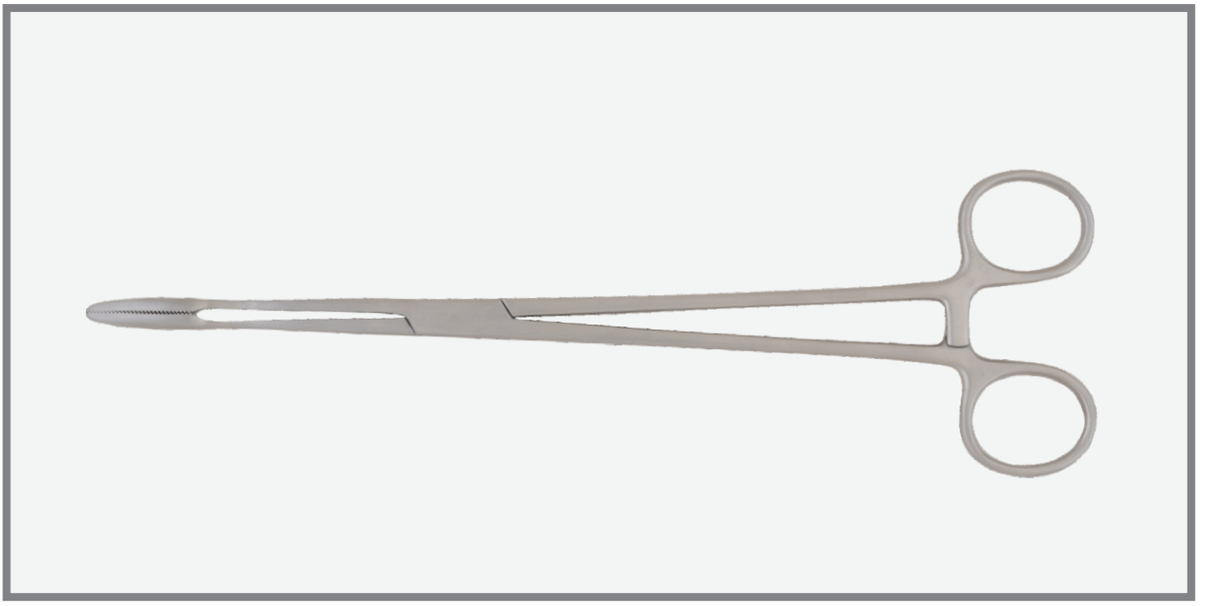
12

EN **Cotton Swab Forceps**

DE **Tupfer-und Kornzangen**

ES **Pinzas para tapones y curaciones**

Page 158 to 163



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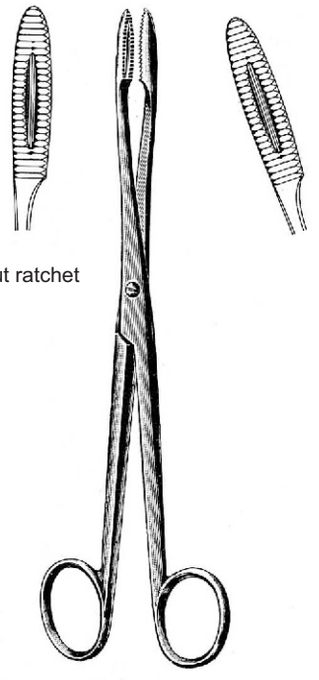
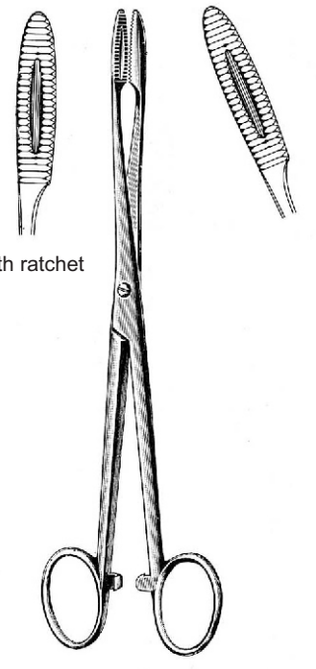
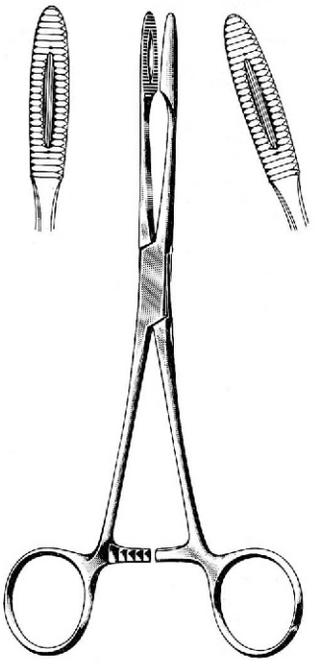
without ratchet



with ratchet





GROSS-MAIER

straight	curved	cm	in
		14.5	5 ¾”
SI 12-2801-16	SI 12-2802-16	16	6 ¼”
SI 12-2801-18	SI 12-2802-18	18	7 ⅛”
SI 12-2801-20	SI 12-2802-20	20	7 ⅞”
SI 12-2801-25	SI 12-2802-25	25	9 ⅞”

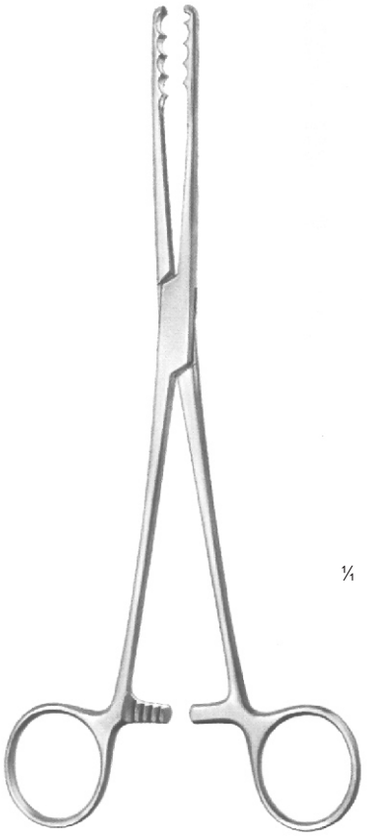
GROSS-MAIER

straight	curved
SI 12-2803-14	SI 12-2804-14
SI 12-2803-16	SI 12-2804-16
SI 12-2803-18	SI 12-2804-18
SI 12-2803-20	SI 12-2804-20
SI 12-2803-25	SI 12-2804-25

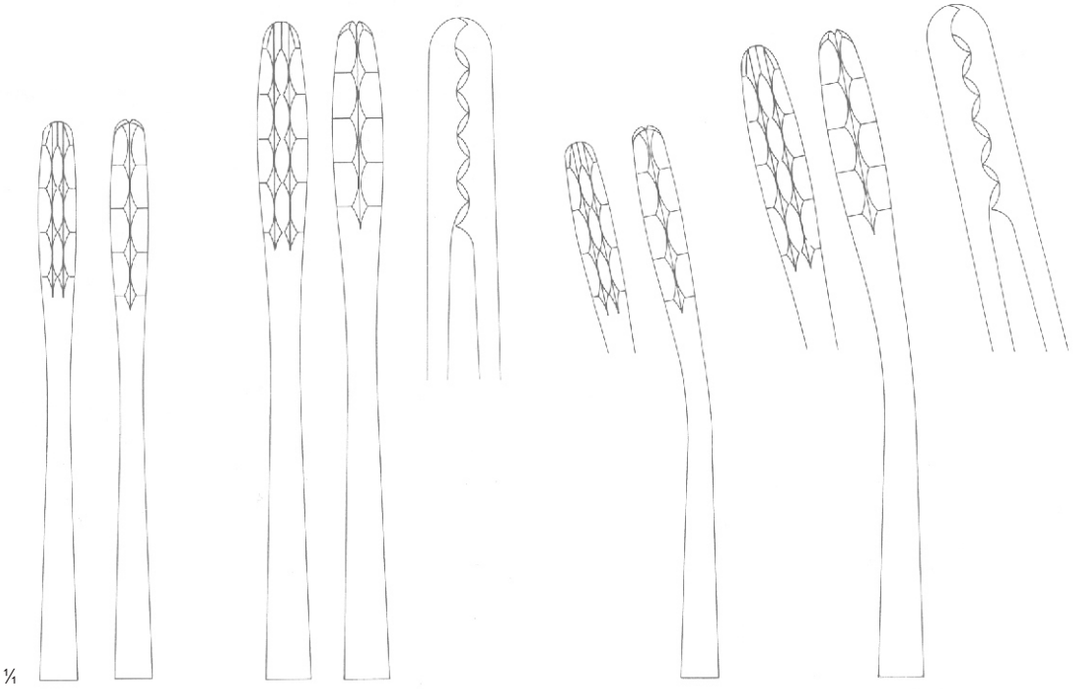
GROSS-MAIER

straight		curved
SI 12-2805-20	20 cm/7 ⅞”	SI 12-2806-20
SI 12-2805-22	22 cm/8 ½”	SI 12-2806-22
SI 12-2805-25	25 cm/9 ⅞”	SI 12-2806-25

COTTON SWAB FORCEPS



ULRICH



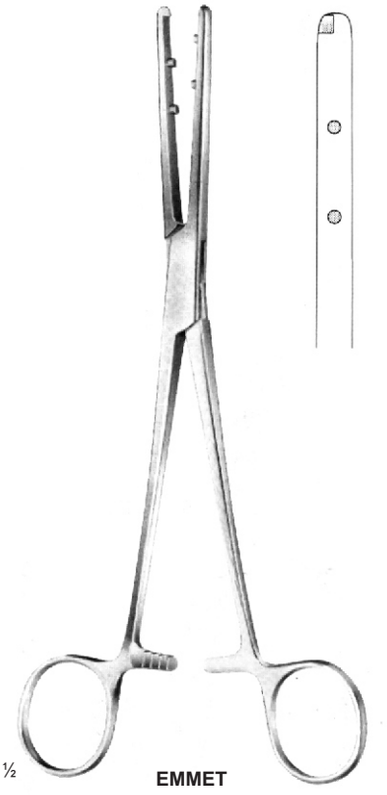
1/1

SI 12-2807-22
22.5 cm/8 ¾"

SI 12-2807-26
26.5 cm/10 ⅜"

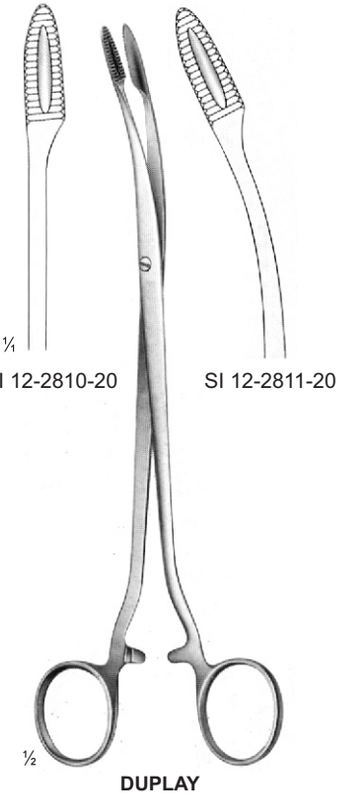
SI 12-2808-22
22.5 cm/8 ¾"

SI 12-2808-26
26.5 cm/10 ⅜"



½

EMMET
SI 12-2809-21
21 cm/8 ¼"



1/1

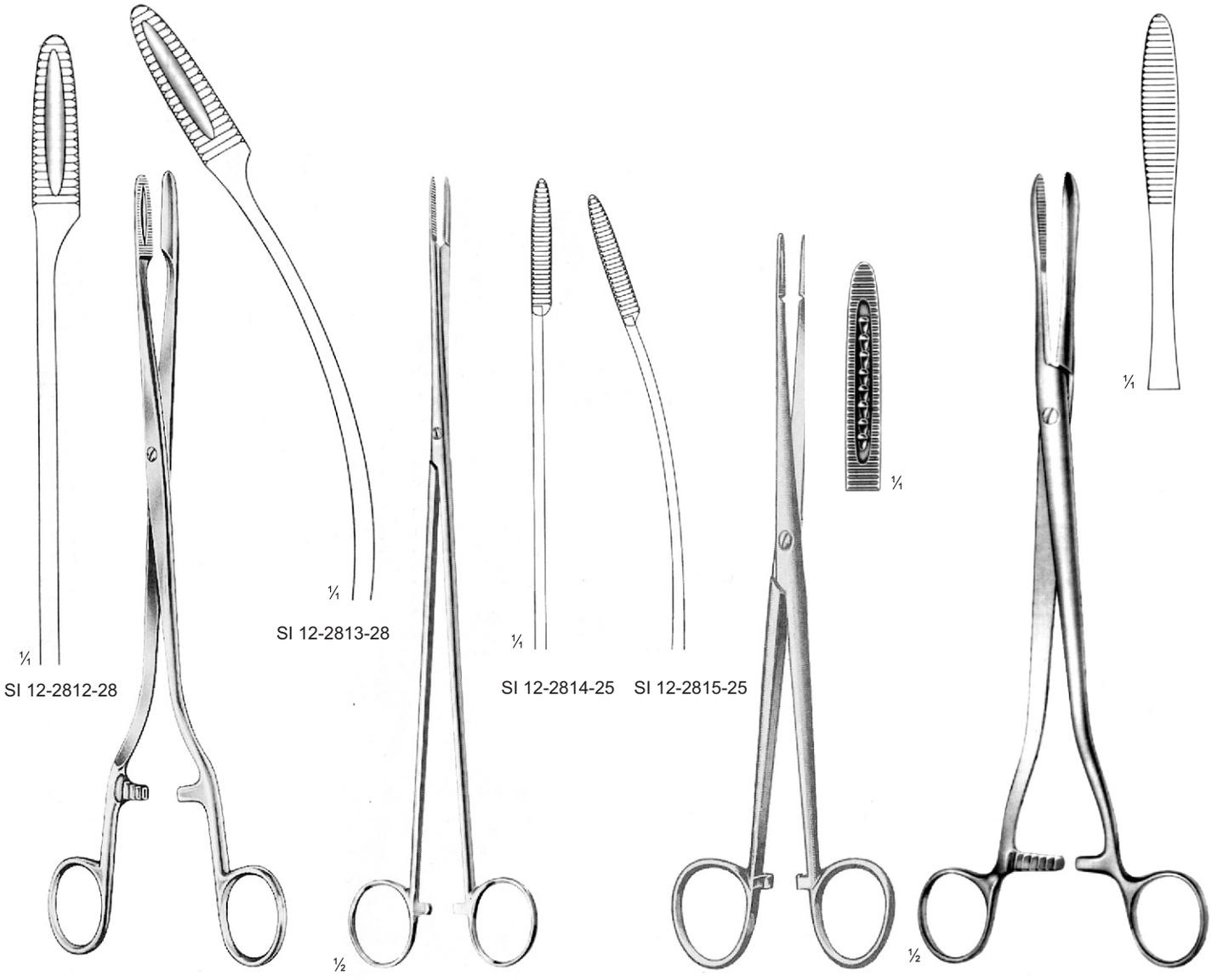
SI 12-2810-20

SI 12-2811-20

½

DUPLAY
20 cm/7 ⅞"

COTTON SWAB FORCEPS



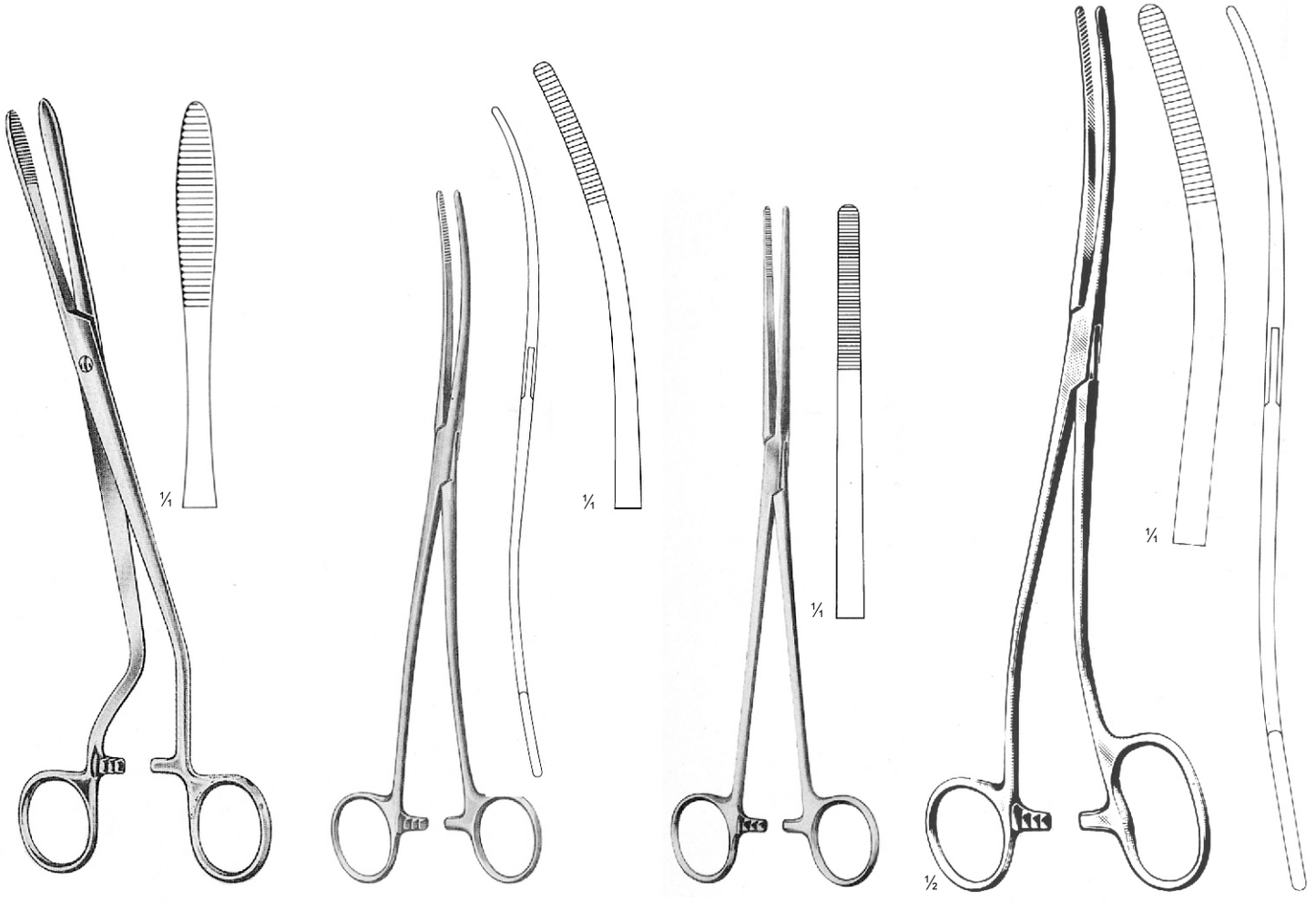
SIMS-MAIER
28 cm/11”

PELKMANN
25 cm/9 7/8”

MAIER
SI 12-2816-25
25 cm/9 7/8”

COLLIN
SI 12-2817-25
25 cm/9 7/8”

COTTON SWAB FORCEPS



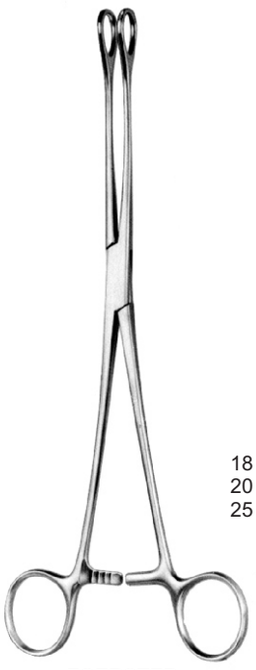
CHERON
SI 12-2818-25
25 cm/9 ⅞”

BOZEMANN
SI 12-2819-26
26 cm/10 ¼”
S-shaped

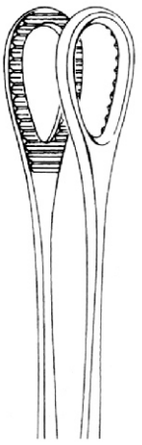
BOZEMANN
SI 12-2820-26
26 cm/10 ¼”

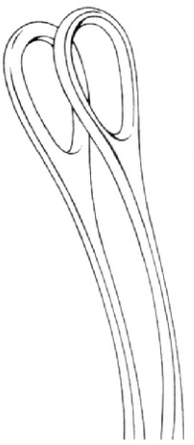
BOZEMANN DOUGLAS
SI 12-2821-26
26 cm/10 ¼”

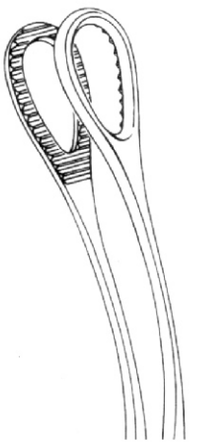
COTTON SWAB FORCEPS



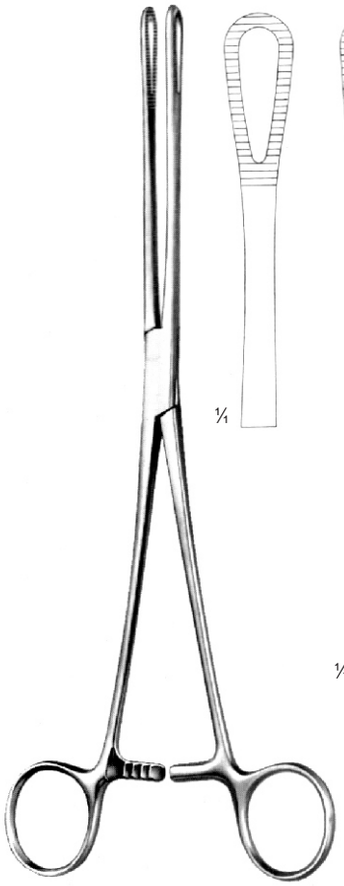
FOERSTER



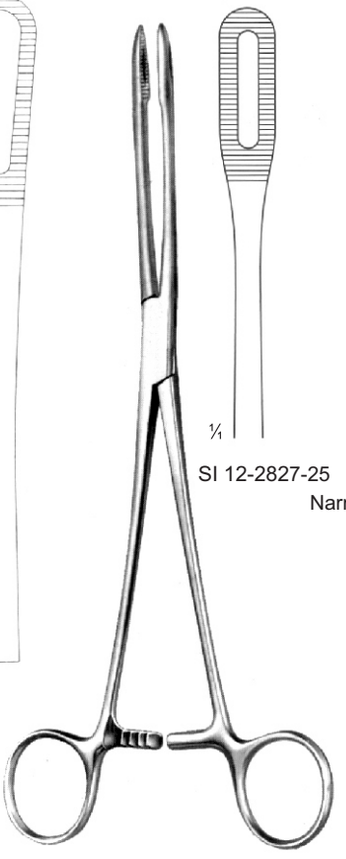




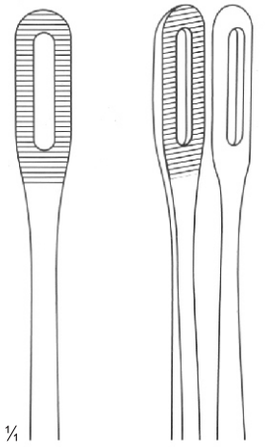
18 cm/7 ⅛”	SI 12-2822-18	SI 12-2823-18	SI 12-2824-18	SI 12-2825-18
20 cm/7 ⅞”	SI 12-2822-20	SI 12-2823-20	SI 12-2824-20	SI 12-2825-20
25 cm/9 ⅞”	SI 12-2822-25	SI 12-2823-25	SI 12-2824-25	SI 12-2825-25



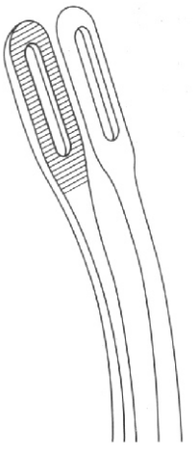
RAMPLEY
SI 12-2826-18 18.5 cm/7 ¼”
SI 12-2826-24 24.5 cm/9 ⅝”



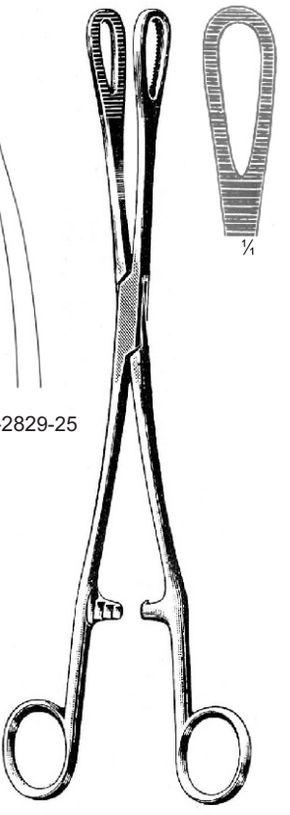
FOERSTER
25 cm/9 ⅞”



SI 12-2827-25 SI 12-2828-25
Narrow

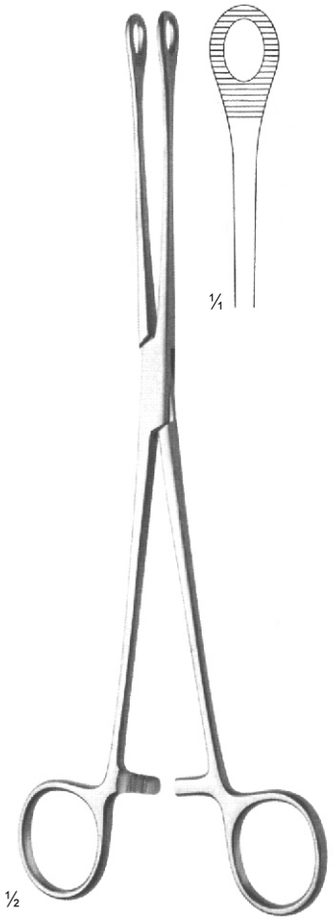


SI 12-2829-25

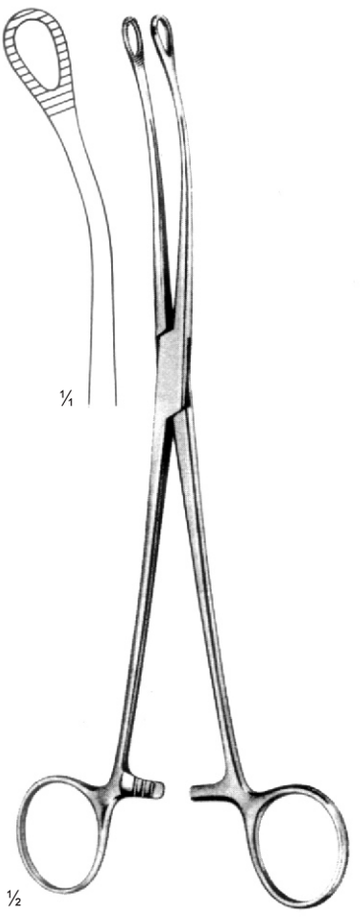


RAMPLEY
SI 12-2830-25
25 cm/9 ⅞”

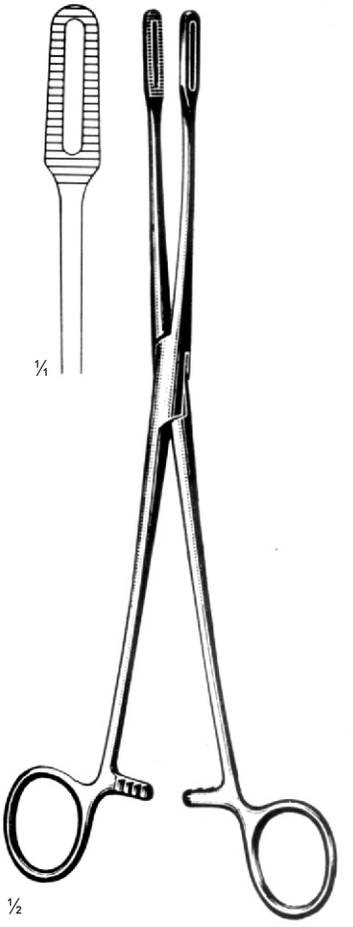
COTTON SWAB FORCEPS



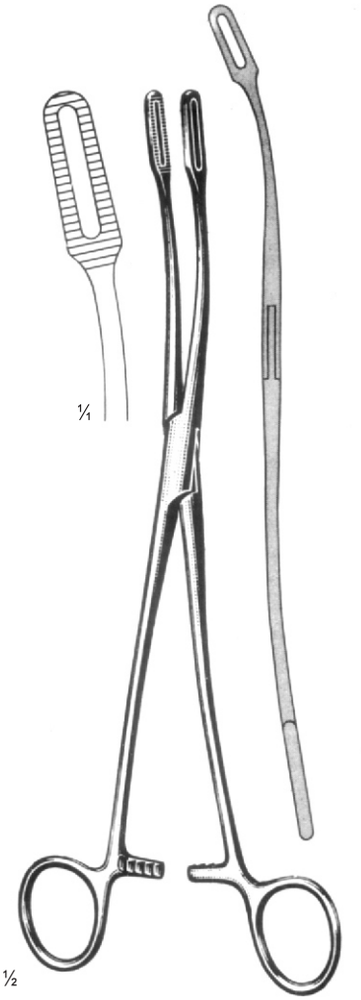
BERSIANN-FOERSTER
SI 12-2831-24
24 cm/9 ½”



BERSIANN-FOERSTER
SI 12-2832-24
24 cm/9 ½”



FLETCHER (JAVERTS)
SI 12-2833-24
24 cm/9 ½”



FLETCHER (JAVERTS)
SI 12-2834-24
24 cm/9 ½”

GLESCO-MED SURGICAL

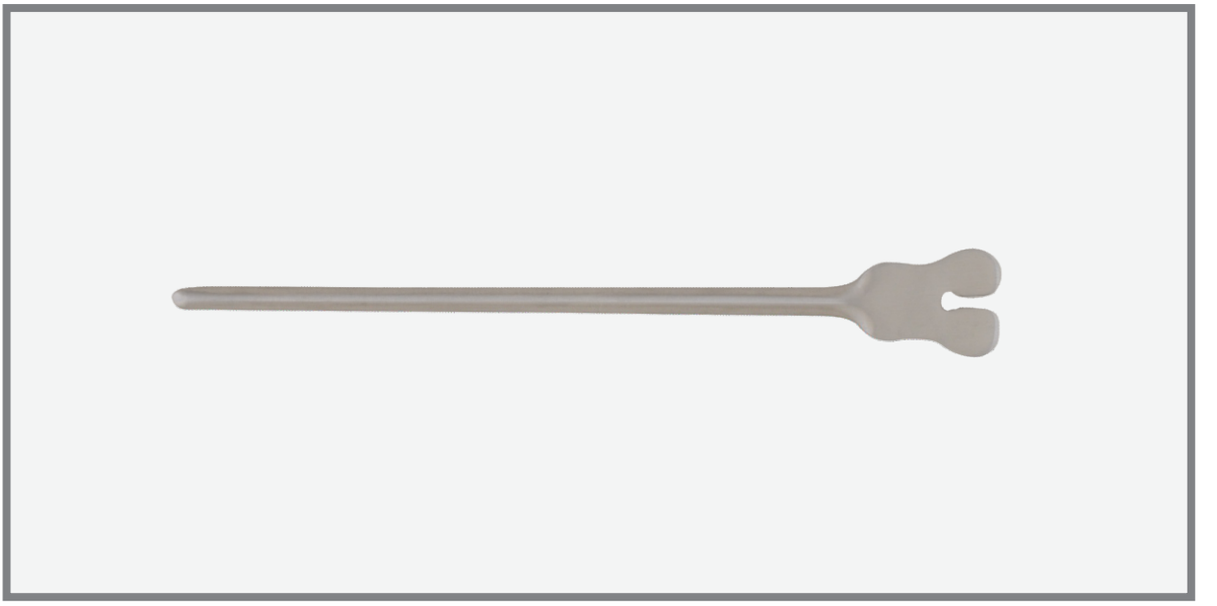
13

EN Probes,Applicators,Spatulas

DE Sonden,Watteträger,Spatel

ES Sondas,Porta-algodones, Espátulas

Page 164 to 169



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PROBES, APPLICATORS

11.5cm	SI 13-2901-11
12.5cm	SI 13-2901-12
14.0cm	SI 13-2901-14
16.0cm	SI 13-2901-16
18.0cm	SI 13-2901-18
20.0cm	SI 13-2901-20
25.0cm	SI 13-2901-25

SI 13-2902-11	
SI 13-2902-12	
SI 13-2902-14	
SI 13-2902-16	
SI 13-2902-18	
SI 13-2902-20	
SI 13-2902-25	

SI 13-2903-11	
SI 13-2903-12	
SI 13-2903-14	
SI 13-2903-16	
SI 13-2903-18	
SI 13-2903-20	
SI 13-2903-25	

SI 13-2904-12	
SI 13-2904-14	
SI 13-2904-16	
SI 13-2904-18	
SI 13-2904-20	

SI 13-2905-12	
SI 13-2905-14	
SI 13-2905-16	
SI 13-2905-18	
SI 13-2905-20	

10.5cm	SI 13-2906-10
13.0cm	SI 13-2906-13
14.5cm	SI 13-2906-14
16.0cm	SI 13-2906-16
18.0cm	SI 13-2906-18
20.0cm	SI 13-2906-20

Silver

11.5cm	SI 13-2907-11
12.5cm	SI 13-2907-12
14.0cm	SI 13-2907-14
16.0cm	SI 13-2907-16
18.0cm	SI 13-2907-18
20.0cm	SI 13-2907-20
25.0cm	SI 13-2907-25

SI 13-2908-11
SI 13-2908-12
SI 13-2908-14
SI 13-2908-16
SI 13-2908-18
SI 13-2908-20
SI 13-2908-25

FISH

SI 13-2909-14	14.5cm
SI 13-2909-18	18.0cm

FISH

SI 13-2910-10 10.0cm

PROBES, APPLICATORS

11.5cm SI 13-2911-11
12.5cm SI 13-2911-12
14.0cm SI 13-2911-14
16.0cm SI 13-2911-16
18.0cm SI 13-2911-18
20.0cm SI 13-2911-20

SI 13-2912-11
SI 13-2912-12
SI 13-2912-14
SI 13-2912-16
SI 13-2912-18
SI 13-2912-20

DOYEN
SI 13-2913-14
14.0cm

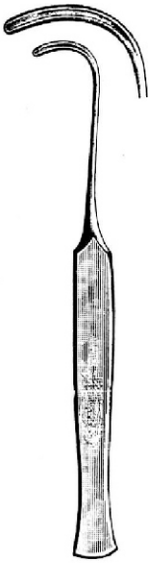
NELATON
SI 13-2914-16
16.0cm

SI 13-2915-12
12.0cm

KRONECKER
SI 13-2916-16
13.0 cm

JOHNS-HOPKINS
SI 13-2917-15
15.0 cm

ROSER
SI 13-2918-12
12.5 cm



SYME
SI 13-2919-17
17.0 cm

SI 13-2920-17
17.0 cm

PROBES, APPLICATORS

SI 13-2921-13 13.0 cm
SI 13-2921-14 14.5 cm

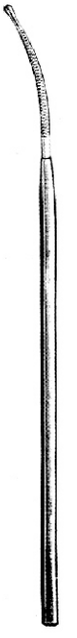
SI 13-2922-17
17.5 cm

MCDONALD
SI 13-2923-19
19.0 cm

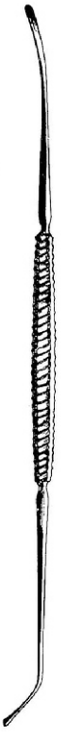
KILLIAN
SI 13-2924-19
19.0 cm

WATSON CHEYENE
SI 13-2925-13 13.0 cm
SI 13-2925-19 19.0 cm

WATSON CHEYENE
SI 13-2926-17
17.5 cm

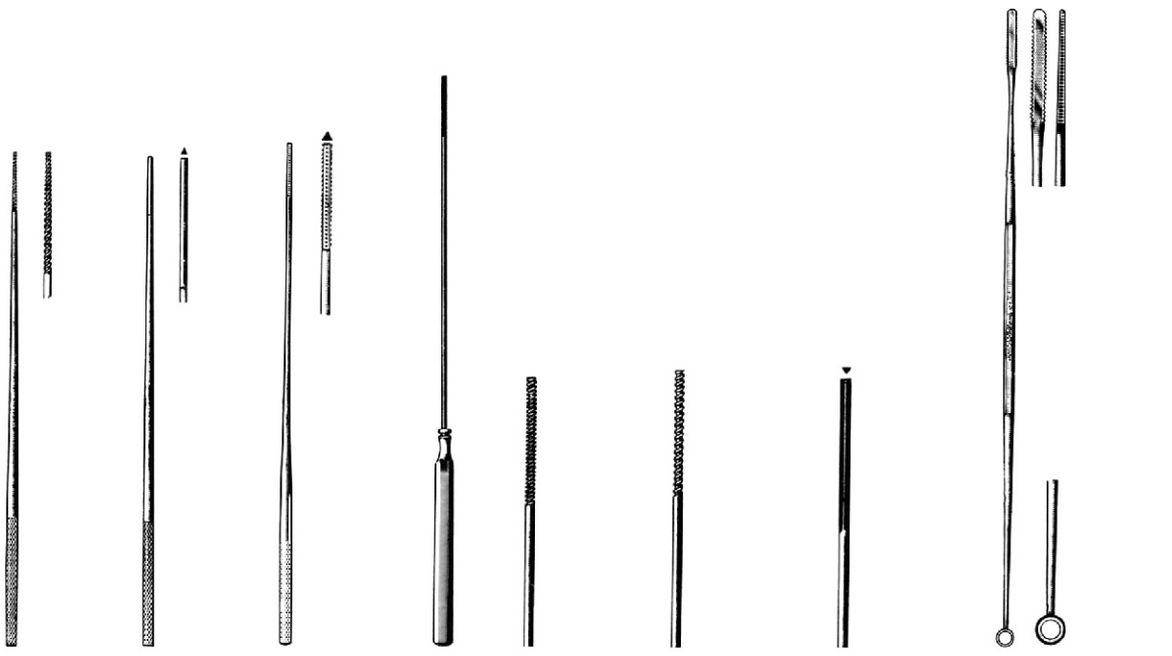


PLAYFAIR
SI 13-2927-31
31.0 cm



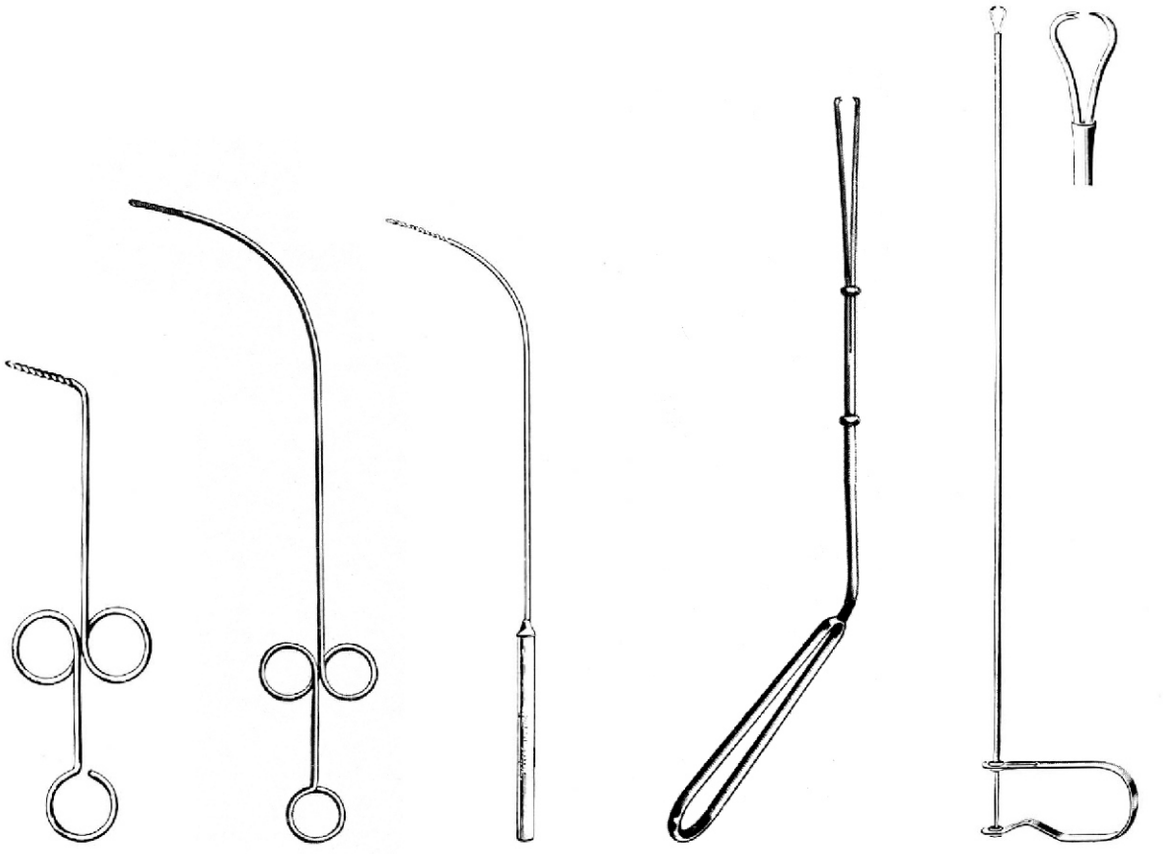
CHEYENE
SI 13-2928-12 12.5 cm
SI 13-2928-17 17.5 cm

PROBES, APPLICATORS



	FARREL	FARREL	FARREL				JOBSON-HORNE
12.0cm	SI 13-2929-12	SI 13-2930-12	SI 13-2931-12	SI 13-2932-12	SI 13-2933-12	SI 13-2934-12	SI 13-2935-12 12.5 cm
14.0cm	SI 13-2929-14	SI 13-2930-14	SI 13-2931-14	SI 13-2932-14	SI 13-2933-14	SI 13-2934-14	SI 13-2935-18 18.0 cm
16.0cm	SI 13-2929-16	SI 13-2930-16	SI 13-2931-16	SI 13-2932-16	SI 13-2933-16	SI 13-2934-16	
18.0cm	SI 13-2929-18	SI 13-2930-18	SI 13-2931-18	SI 13-2932-18	SI 13-2933-18	SI 13-2934-18	
23.0cm	SI 13-2929-23	SI 13-2930-23	SI 13-2931-23				

JOBSON-HORNE					
SI 13-2936-15	SI 13-2937-16	SI 13-2938-25	SI 13-2939-28	SI 13-2940-28	SI 13-2941-28
15.0 cm	16.0 cm	25.0 cm	28.0 cm	28.0 cm	28.0 cm



HARTMANN
SI 13-2942-20
20.0 cm

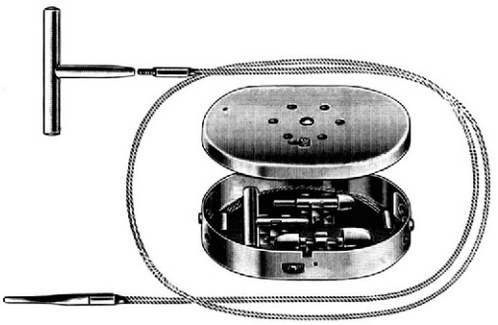
FEIN
SI 13-2943-28
28.0 cm

TOBOLD
SI 13-2944-25
25.0 cm

SI 13-2945-40
40.0 cm

SI 13-2946-45
45.0 cm

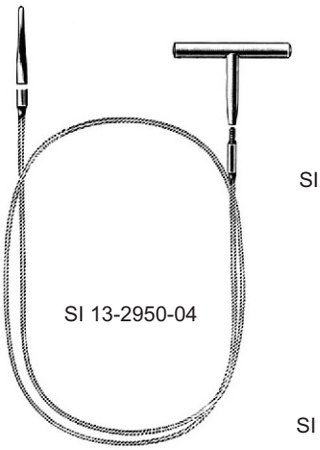
PROBES, APPLICATORS



NABATOFF
SI 13-2947-00
complete set.
135 x 100 x 25mm

SI 13-2948-01

SI 13-2949-02



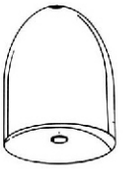
SI 13-2950-04

SI 13-2951-03
3.0mm Ø

SI 13-2951-06
6.0mm Ø

SI 13-2951-09
9.0mm Ø

SI 13-2951-12
12.0mm Ø



SI 13-2951-15
15.0mm Ø

SI 13-2952-12
12.0 cm

50.0 cm

SI 13-2953-50
2.0mm Ø

SI 13-2954-50
3.0mm Ø

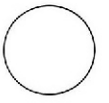
SI 13-2955-50
4.0mm Ø

SI 13-2956-50
6.0mm Ø

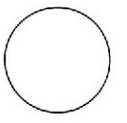
SI 13-2957-50
7.0mm Ø

SI 13-2958-50
8.5mm Ø

SI 13-2959-50
10.0mm Ø



SI 13-2960-50
12.0mm Ø



SI 13-2961-50
14.0mm Ø

SUMED INTERNATIONAL®

14

EN **Bone Surgery**

DE **Knochenchirurgie**

ES **Cirugía ósea**

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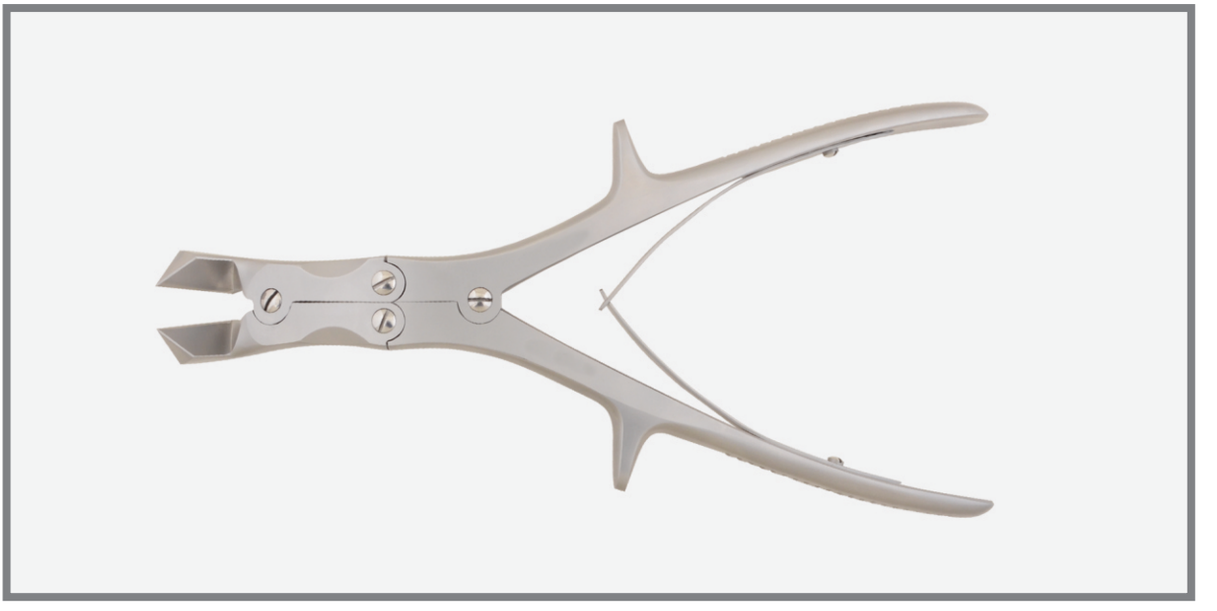

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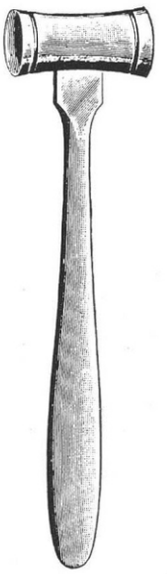
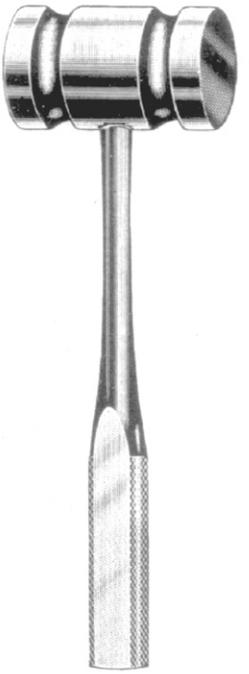
Mead
SI 14-3001-17 17 cm/6 ½”
26mm Ø,320 g (11¼ oz)

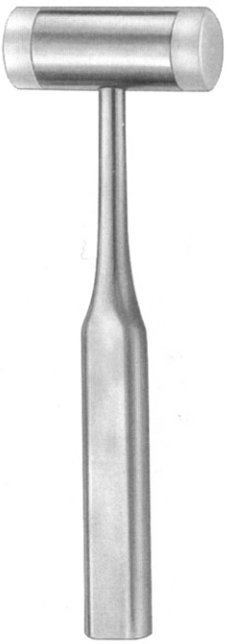
Partsch
SI 14-3002-18 18 cm/7"
22mm Ø,200 g (7 oz)



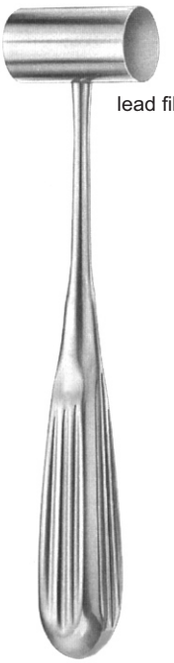
SI 14-3003-30
30mm Ø,510 g



SI 14-3004-26 250 g
SI 14-3005-26 450 g
26.5 cm/10 ¾”



SI 14-3006-18 18.5 cm/7 ½”
25mm Ø 135 g



lead filled

SI 14-3007-19 19 cm/7 ¾”
22mm Ø 155 g

Hajek
SI 14-3008-22 22 cm/8 ¾”
27mm Ø 130 g

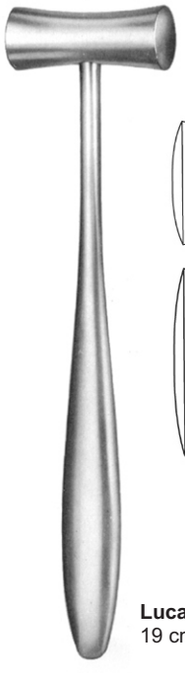
BONE SURGERY

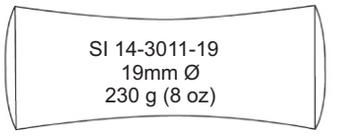
20mm Ø
140 g, (5 oz)

SI 14-3009-16
16.5 cm/6 ¾”

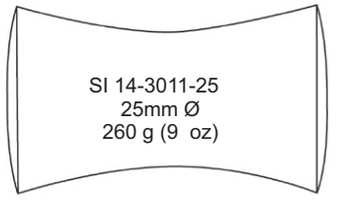
30mm Ø
220 g, (7¾ oz)

Collin
SI 14-3010-20
20 cm/8"



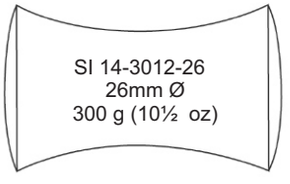


SI 14-3011-19
19mm Ø
230 g (8 oz)

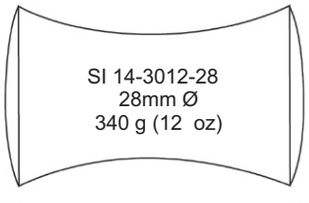


SI 14-3011-25
25mm Ø
260 g (9 oz)

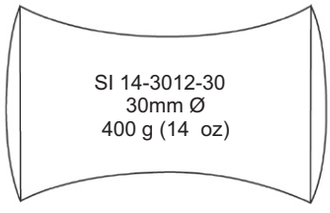
Lucae
19 cm/7 ¾”



SI 14-3012-26
26mm Ø
300 g (10½ oz)

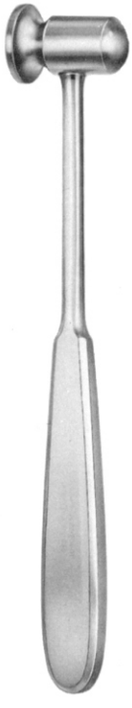


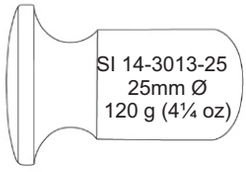
SI 14-3012-28
28mm Ø
340 g (12 oz)



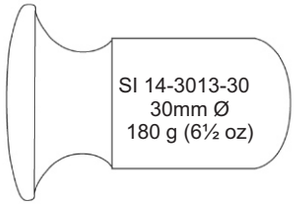
SI 14-3012-30
30mm Ø
400 g (14 oz)

Williger
24 cm/9 ¾”

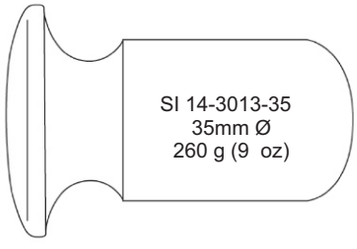




SI 14-3013-25
25mm Ø
120 g (4¼ oz)

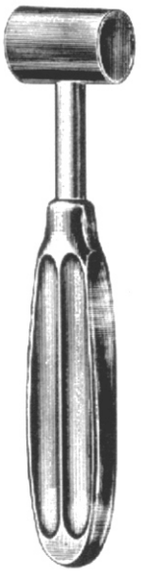


SI 14-3013-30
30mm Ø
180 g (6½ oz)

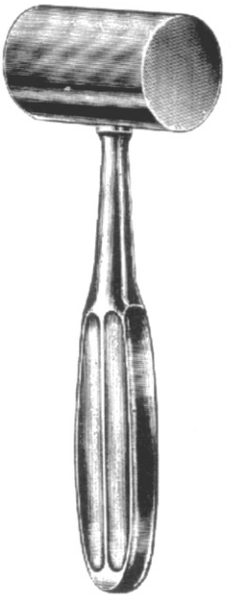


SI 14-3013-35
35mm Ø
260 g (9 oz)

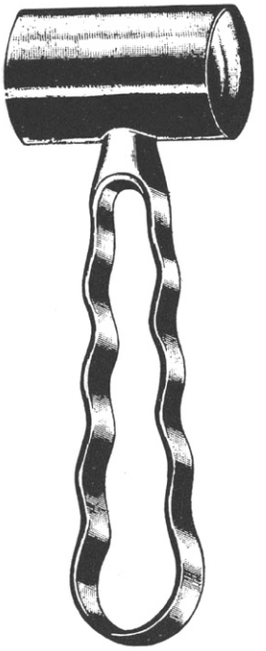
Doyen
21 cm/8 ½”



Gerzog
SI 14-3014-18
18 cm/7"
250 g



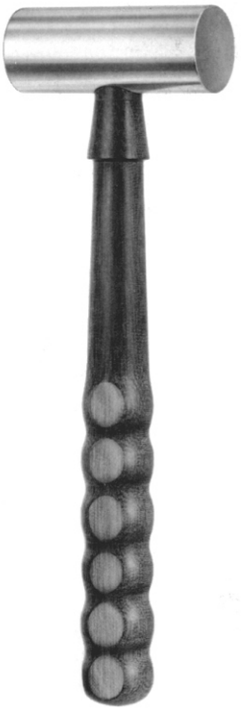
Kirk
SI 14-3015-19
19 cm/7 ½"
750 g



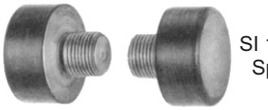
Heath
18 cm/7"
SI 14-3016-35 35mm Ø (28 oz)
SI 14-3016-40 40mm Ø (36 oz)

42mm Ø 30mm Ø

SI 14-3017-26
26.5 cm/10 ½"
530 g (19 oz)



SI 14-3018-24
24 cm/9 ½"'
(30mm Ø 480 g)



SI 14-3020-00
Spare Faces

SI 14-3019-22
22.5 cm/9"
(37mm Ø 370 g)

SI 14-3020-24
24 cm/9 ½"

SI 14-3021-26 26.5 cm/10 ½”
30mm Ø, 510 g (18 oz)

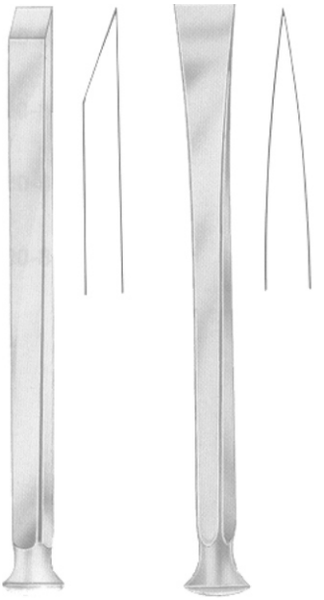
SI 14-3022-26
26.5 cm/10 ½”

SI 14-3023-25 250 g (0.55 lbs)
SI 14-3023-45 450 g (1 lbs)
SI 14-3023-90 900 g (2 lbs)
26.5 cm/10 ½”

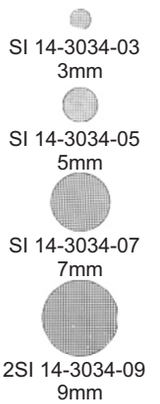
Width

mm	Partsch		Partsch	
02	SI 14-3024-02	SI 14-3025-02	SI 14-3026-02	SI 14-3027-02
03	SI 14-3024-03	SI 14-3025-03	SI 14-3026-03	SI 14-3027-03
04	SI 14-3024-04	SI 14-3025-04	SI 14-3026-04	SI 14-3027-04
05	SI 14-3024-05	SI 14-3025-05	SI 14-3026-05	SI 14-3027-05
06	SI 14-3024-06	SI 14-3025-06	SI 14-3026-06	SI 14-3027-06
07	SI 14-3024-07	SI 14-3025-07	SI 14-3026-07	SI 14-3027-07
08	SI 14-3024-08	SI 14-3025-08	SI 14-3026-08	SI 14-3027-08
	13.5 cm/5¼"	17 cm/6¾"	13.5 cm/5¼"	17cm/6¾"

mm			
04	SI 14-3028-04	SI 14-3029-04	SI 14-3030-04
06	SI 14-3028-06	SI 14-3029-06	SI 14-3030-06
08	SI 14-3028-08	SI 14-3029-08	SI 14-3030-08
10	SI 14-3028-10	SI 14-3029-10	SI 14-3030-10
12	SI 14-3028-12	SI 14-3029-12	SI 14-3030-12
14	SI 14-3028-14	SI 14-3029-14	SI 14-3030-14
16	SI 14-3028-16	SI 14-3029-16	SI 14-3030-16
		13.5 cm/5¼"	



mm		Mod. USA	
06	SI 14-3031-06	SI 14-3032-06	SI 14-3033-06
12	SI 14-3031-12	SI 14-3032-12	SI 14-3033-12
18	SI 14-3031-18	SI 14-3032-18	SI 14-3033-18
		16 cm/6¼"	



SI 14-3034-03
3mm

SI 14-3034-05
5mm

SI 14-3034-07
7mm

2SI 14-3034-09
9mm

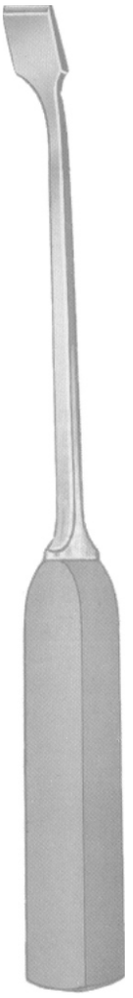
16 cm/6¼"

SI 14-3035-02
2.5mm

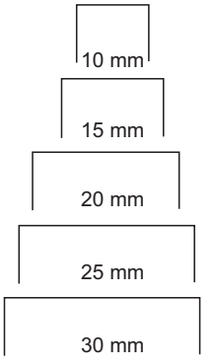
SI 14-3035-03
3.5mm

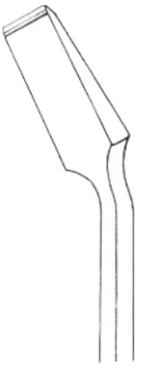
Passow
12 cm/4¾"

BONE SURGERY

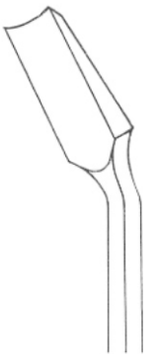


Lexer
27.5 cm/10¾"



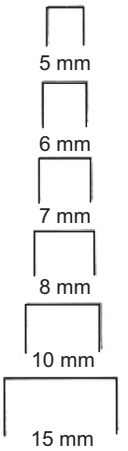


SI 14-3036-10
SI 14-3036-15
SI 14-3036-20
SI 14-3036-25
SI 14-3036-30



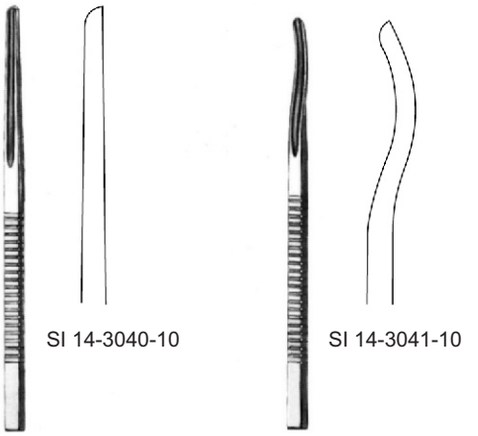
SI 14-3037-10
SI 14-3037-15
SI 14-3037-20
SI 14-3037-25
SI 14-3037-30

Cloward
24 cm/9½"



SI 14-3038-05
SI 14-3038-06
SI 14-3038-07
SI 14-3038-08
SI 14-3038-10
SI 14-3038-15

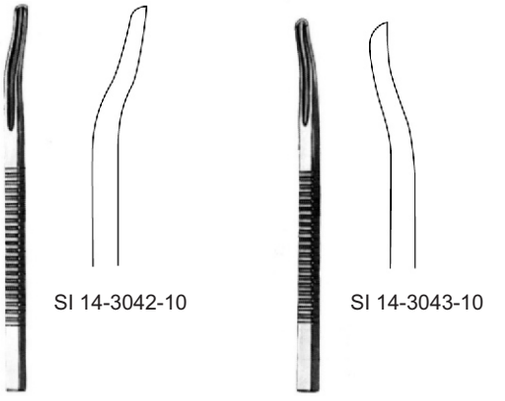
SI 14-3039-05
SI 14-3039-06
SI 14-3039-07
SI 14-3039-08
SI 14-3039-10
SI 14-3039-15



SI 14-3040-10

SI 14-3041-10

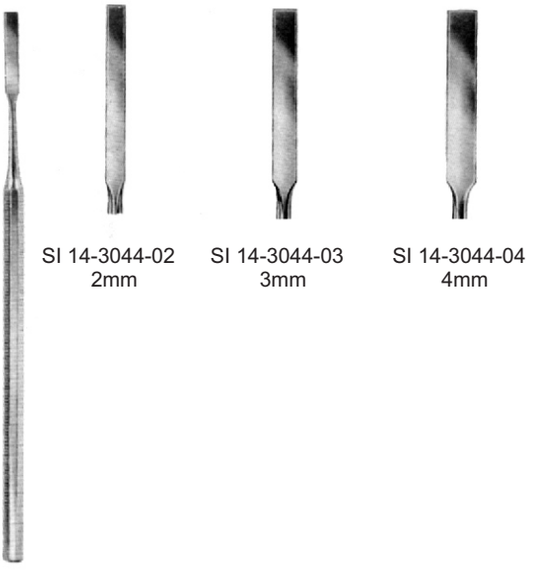
BUCK-GRAMCKO
11 cm/4 ½”



SI 14-3042-10

SI 14-3043-10

BUCK-GRAMCKO
10 cm/4"

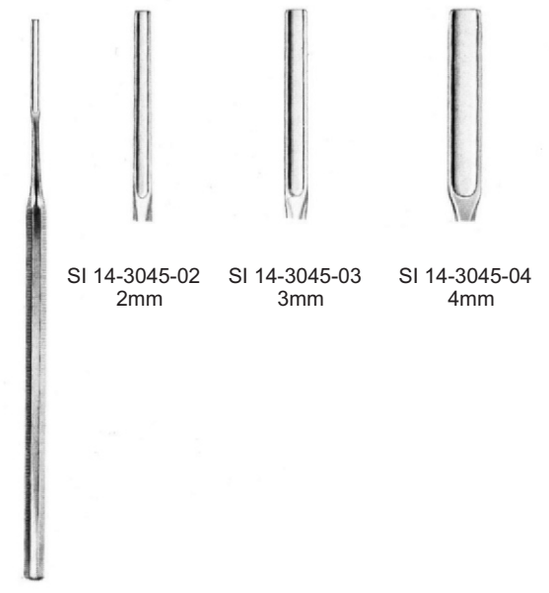


SI 14-3044-02
2mm

SI 14-3044-03
3mm

SI 14-3044-04
4mm

BUCKLEY
16 cm/6 ½”



SI 14-3045-02
2mm

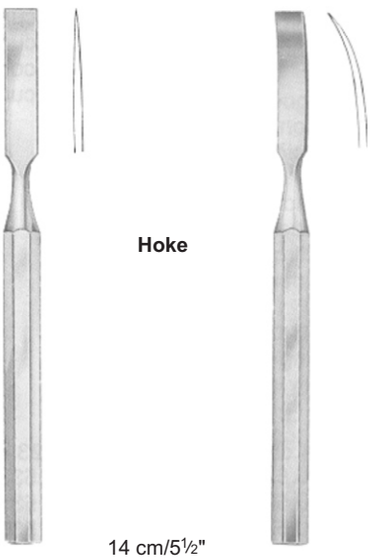
SI 14-3045-03
3mm

SI 14-3045-04
4mm

BUCKLEY
16 cm/6 ½”

Alexander
18 cm/7"

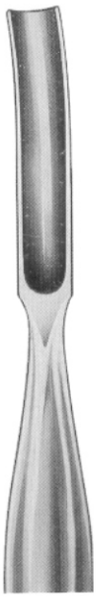
	mm	
SI 14-3046-04	04	SI 14-3047-04
SI 14-3046-06	06	SI 14-3047-06
SI 14-3046-08	08	SI 14-3047-08
SI 14-3046-10	10	SI 14-3047-10
SI 14-3046-12	12	SI 14-3047-12
SI 14-3046-14	14	SI 14-3047-14



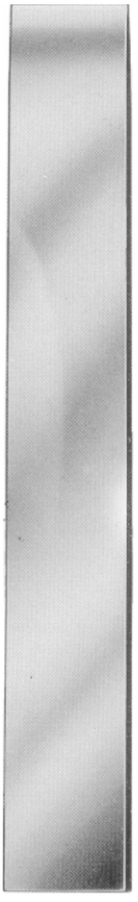
Hoke
14 cm/5½"

	mm	
SI 14-3048-02	2	SI 14-3049-02
SI 14-3048-03	3	SI 14-3049-03
SI 14-3048-04	4	SI 14-3049-04
SI 14-3048-05	5	SI 14-3049-05
SI 14-3048-06	6	SI 14-3049-06
SI 14-3048-07	7	SI 14-3049-07
SI 14-3048-08	8	SI 14-3049-08

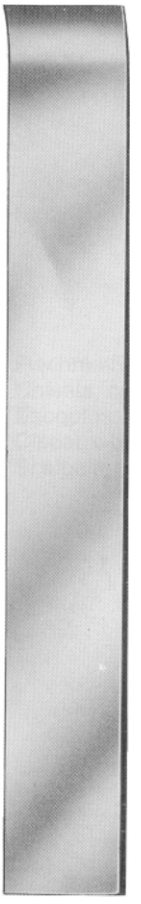
Smith-Petersen
20 cm/8"



	mm			
	06	SI 14-3050-06	SI 14-3051-06	SI 14-3052-06	SI 14-3053-06
	09	SI 14-3050-09	SI 14-3051-09	SI 14-3052-09	SI 14-3053-09
	13	SI 14-3050-13	SI 14-3051-13		
	14			SI 14-3052-14	SI 14-3053-14
	16	SI 14-3050-16	SI 14-3051-16	SI 14-3052-16	SI 14-3053-16
	19	SI 14-3050-19	SI 14-3051-19	SI 14-3052-19	SI 14-3053-19
	25	SI 14-3050-25	SI 14-3051-25	SI 14-3052-25	SI 14-3053-25
	32	SI 14-3050-32	SI 14-3051-32	SI 14-3052-32	SI 14-3053-32

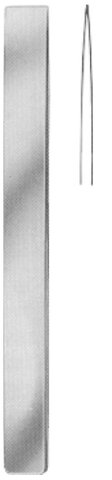


Curved



Lambotte

	mm	
SI 14-3054-04	04	SI 14-3055-04
SI 14-3054-06	06	SI 14-3055-06
SI 14-3054-08	08	SI 14-3055-08
SI 14-3054-10	10	SI 14-3055-10
SI 14-3054-13	13	SI 14-3055-13
SI 14-3054-16	16	SI 14-3055-16
SI 14-3054-18	18	SI 14-3055-18
SI 14-3054-20	20	SI 14-3055-20
SI 14-3054-25	25	SI 14-3055-25
SI 14-3054-30	30	SI 14-3055-30
SI 14-3054-38	38	SI 14-3055-38
SI 14-3054-44	44	SI 14-3055-44
SI 14-3054-50	50	SI 14-3055-50
24 cm/9½”		23 cm/9”



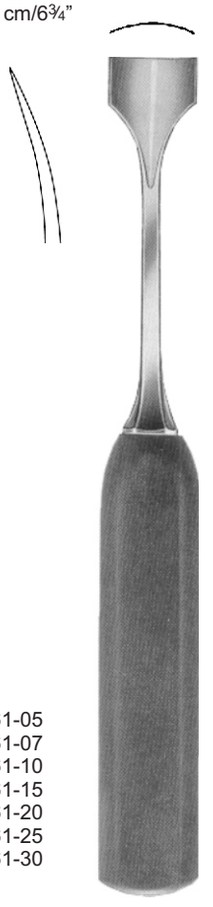
Mini-Lambotte

	mm	
SI 14-3056-02	02	SI 14-3057-02
SI 14-3056-03	03	SI 14-3057-03
SI 14-3056-04	04	SI 14-3057-04
SI 14-3056-06	06	SI 14-3057-06
SI 14-3056-08	08	SI 14-3057-08
SI 14-3056-10	10	SI 14-3057-10
SI 14-3056-12	12	SI 14-3057-12
SI 14-3056-15	15	SI 14-3057-15
12.5 cm/5”		17 cm/6¾”

Mini-Lexer

	mm	
I 14-3058-04	04	SI 14-3059-04
I 14-3058-06	06	SI 14-3059-06
I 14-3058-08	08	SI 14-3059-08
I 14-3058-10	10	SI 14-3059-10
I 14-3058-12	12	SI 14-3059-12

18 cm/7”



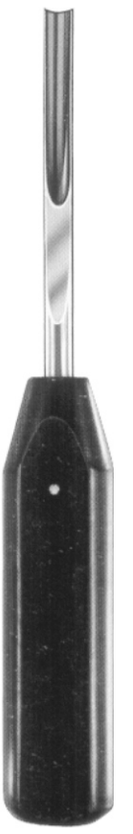
Str	**Lexer** mm	Cvd
SI 14-3060-05	05	SI 14-3061-05
SI 14-3060-07	07	SI 14-3061-07
SI 14-3060-10	10	SI 14-3061-10
SI 14-3060-15	15	SI 14-3061-15
SI 14-3060-20	20	SI 14-3061-20
SI 14-3060-25	25	SI 14-3061-25
SI 14-3060-30	30	SI 14-3061-30

22 cm/8¾”

Chisel
SI 14-3062-20
24.5 cm/9¾”
20 mm

Chisel-Curved
SI 14-3063-20
26.5 cm/10½”
20 mm

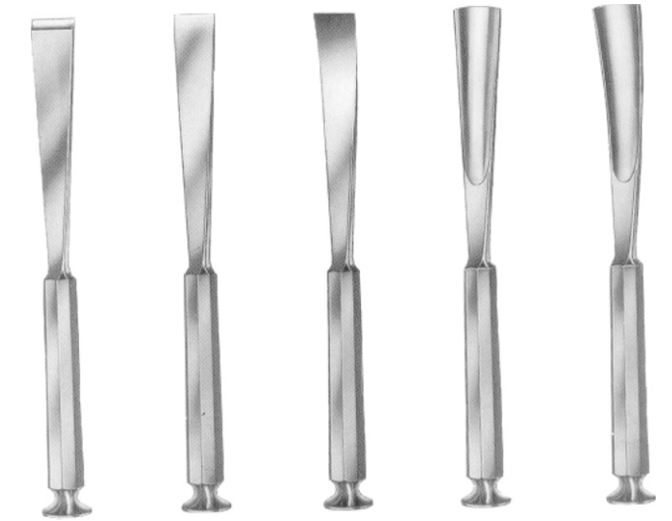
Gouge for the removing of broken screws



SI 14-3064-22
22 cm/8¾”

Zielke
23 cm/9”

5.5 mm	SI 14-3065-05
9.0 mm	SI 14-3065-09

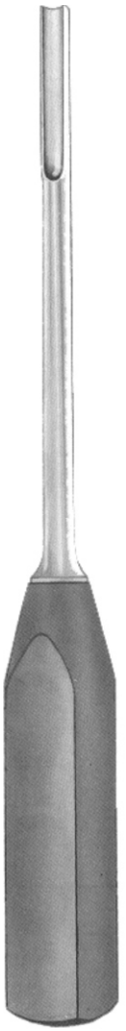


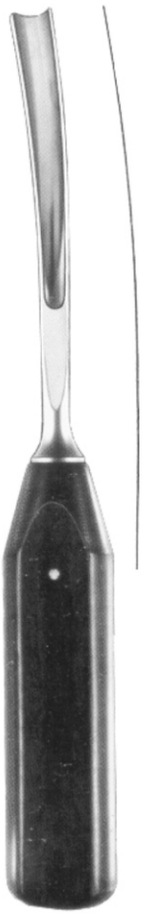
Stille
20 cm/8”

Width mm					
06	SI 14-3066-06	SI 14-3067-06	SI 14-3068-06	SI 14-3069-06	SI 14-3070-06
08	SI 14-3066-08	SI 14-3067-08	SI 14-3068-08	SI 14-3069-08	SI 14-3070-08
10	SI 14-3066-10	SI 14-3067-10	SI 14-3068-10	SI 14-3069-10	SI 14-3070-10
12	SI 14-3066-12	SI 14-3067-12	SI 14-3068-12	SI 14-3069-12	SI 14-3070-12
15	SI 14-3066-15	SI 14-3067-15	SI 14-3068-15	SI 14-3069-15	SI 14-3070-15
20	SI 14-3066-20	SI 14-3067-20	SI 14-3068-20	SI 14-3069-20	SI 14-3070-20
25	SI 14-3066-25	SI 14-3067-25	SI 14-3068-25	SI 14-3069-25	SI 14-3070-25
30	SI 14-3066-30	SI 14-3067-30	SI 14-3068-30	SI 14-3069-30	SI 14-3070-30

Hibbs
24 cm/9 ½”

mm					
06	SI 14-3071-06	SI 14-3072-06	SI 14-3073-06	SI 14-3074-06	SI 14-3075-06
09	SI 14-3071-09	SI 14-3072-09	SI 14-3073-09	SI 14-3074-09	SI 14-3075-09
13	SI 14-3071-13	SI 14-3072-13	SI 14-3073-13	SI 14-3074-13	SI 14-3075-13
16	SI 14-3071-16	SI 14-3072-16	SI 14-3073-16	SI 14-3074-16	SI 14-3075-16
19	SI 14-3071-19	SI 14-3072-19	SI 14-3073-19	SI 14-3074-19	SI 14-3075-19
25	SI 14-3071-25	SI 14-3072-25	SI 14-3073-25	SI 14-3074-25	SI 14-3075-25
32	SI 14-3071-32	SI 14-3072-32	SI 14-3073-32	SI 14-3074-32	SI 14-3075-32





SI 14-3079-01

SI 14-3079-02

mm	**Lexer**	**Lexer**	**Lexer**
05	SI 14-3076-05	SI 14-3077-05	SI 14-3078-05
10	SI 14-3076-10	SI 14-3077-10	SI 14-3078-10
15	SI 14-3076-15	SI 14-3077-15	SI 14-3078-15
	28 cm/11”	25 cm/10”	25 cm/10”

SI 14-3079-03

Cobb
28 cm/11”

SI 14-3079-04

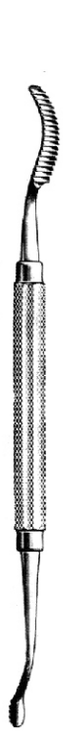
Putti
SI 14-3080-30
30 cm/12"

Putti
SI 14-3081-27
27 cm/10½"

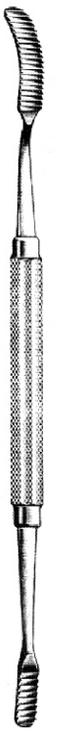
SI 14-3082-28
28 cm/11"

SI 14-3083-24
24 cm/9½"

SI 14-3084-22
22 cm/8¾"



Miller
10
SI 14-3085-10



Miller
11
SI 14-3086-11

Miller
12
SI 14-3087-12

Miller
13
SI 14-3088-13

Miller
14
SI 14-3089-14

Miller
10c
SI 14-3090-10

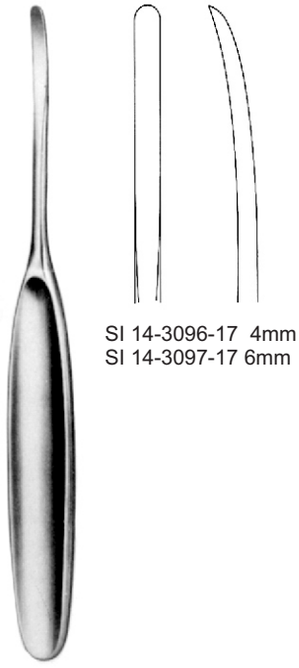
Miller
11c
SI 14-3091-11

Miller
12c
SI 14-3092-12

Miller
13c
SI 14-3093-13

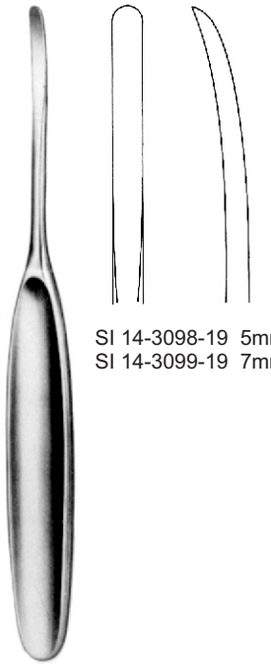
Fomon
21.5cm
SI 14-3094-21

Fomon
21.5cm
SI 14-3095-21



SI 14-3096-17 4mm
SI 14-3097-17 6mm

CUSHING
17 cm/8 ½”

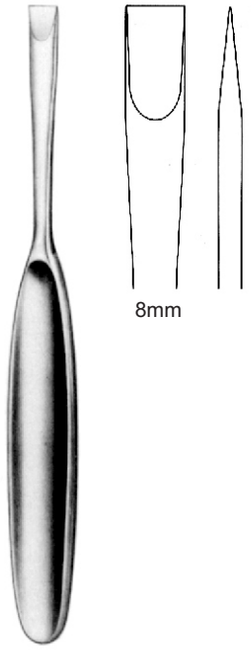


SI 14-3098-19 5mm
SI 14-3099-19 7mm

CUSHING
19.5 cm/7 ¾”

SI 14-3100-16 7mm,16 cm/6 ½”
SI 14-3100-18 15mm,18.5 cm/7 ½”
SI 14-3100-19 20mm,19 cm/7 ¾”

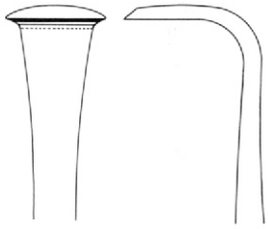
HOEN

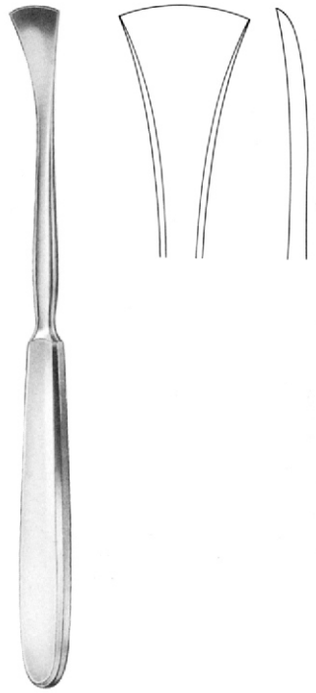


8mm

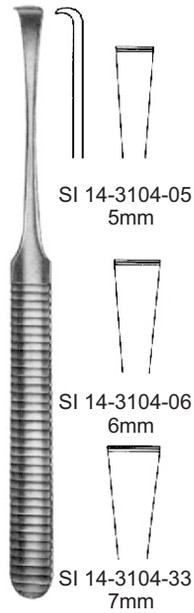
CUSHING
SI 14-3101-17
17 cm/6 ¾”

LANGENBECK
SI 14-3102-18
18 cm/7"





LANGENBECK
SI 14-3103-19
19 cm/7 ¾”



SI 14-3104-05
5mm

SI 14-3104-06
6mm

SI 14-3104-33
7mm

16 cm/6 ½”

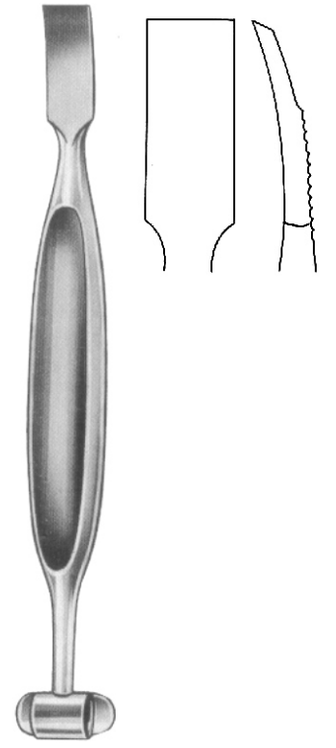
Lambotte
21 cm/8¼"

Width

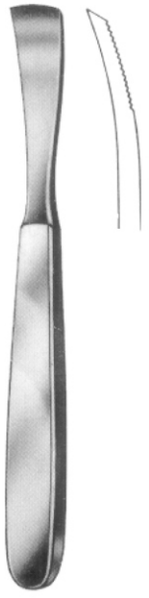
	mm
SI 14-3105-21	05
SI 14-3106-21	10
SI 14-3107-21	15
SI 14-3108-21	20
SI 14-3109-21	25

Schneider
SI 14-3110-17
13 mm
17.5 cm/7"

Schneider-Sauerbruch
SI 14-3111-19
13 mm
19 cm/7½"

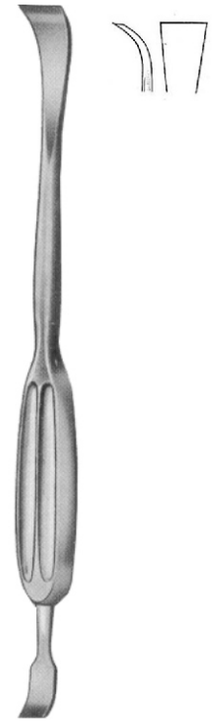


Alexander
SI 14-3112-20
20 cm/8"

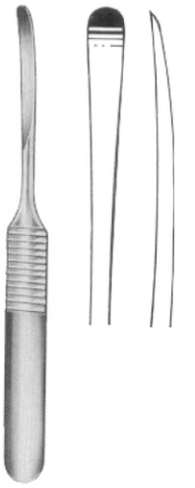


Jansen
SI 14-3113-16
15 mm
16.5 cm/6½"

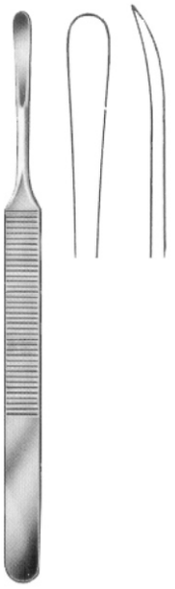
Seldin
SI 14-3114-19
19 cm/7½"



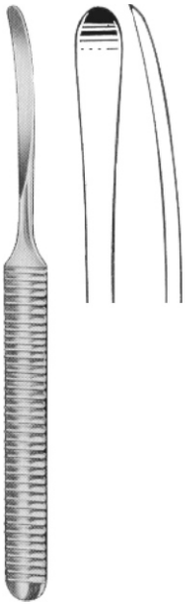
Davidson-Alexander
SI 14-3115-29
29 cm/11½"



Williger
SI 14-3116-13
13 cm/5"



Konig
SI 14-3117-15
15.5 cm/6"
5 mm



Williger
SI 14-3118-16
16 cm/6¼"

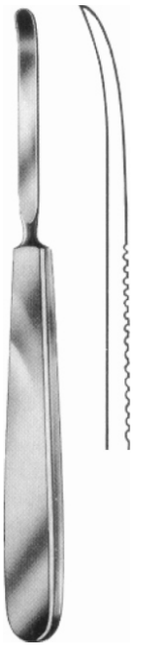
Adson
17 cm/6¾"

SI 14-3119-17

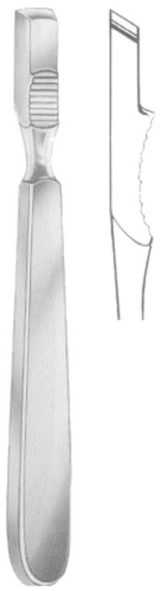
SI 14-3120-17

SI 14-3121-17

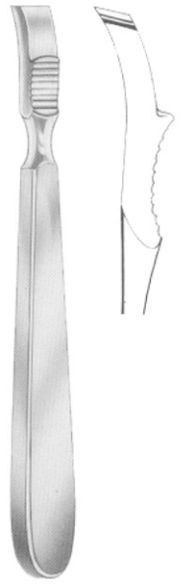
SI 14-3122-17



SI 14-3123-17 17 cm/6¾" SI 14-3124-17
6 mm 8 mm



Farabeuf
SI 14-3125-15
15 cm/6"

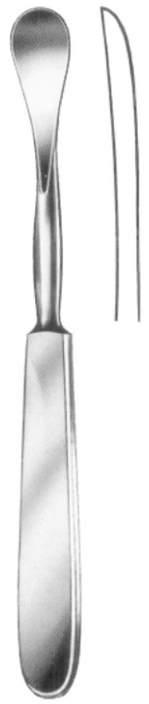


Farabeuf
SI 14-3126-15
15 cm/6"

Farabeuf-Collin
SI 14-3127-15
15.5 cm/6"
11 mm

Farabeuf-Collin
SI 14-3128-15
15.5 cm/6"
11 mm

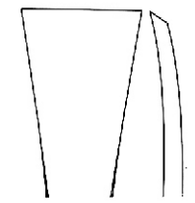
Farabeuf
SI 14-3129-19
19 cm/7½"
13 mm



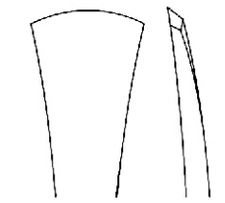
Sedillot
SI 14-3130-18
18 cm/7"
18 mm

Sedillot
SI 14-31301-21
21 cm/8¼"
15 mm

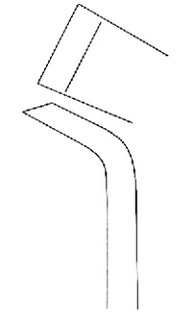
LANGENBECK



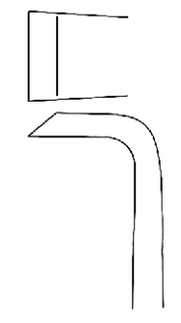
SI 14-3132-19
19.0cm,16mm



SI 14-3133-19
19.0cm,16cm



SI 14-3134-19
19.0cm,12mm



SI 14-3135-18
18.0cm,12mm

Overholt
SI 14-3136-29
29.5 cm/11½"

Overholt
SI 14-3137-29
29.5 cm/11½"

Overholt
SI 14-3138-28
28.5 cm/11¼"

Hylin
14.5 cm/5¾"

SI 14-3139-14

SI 14-3140-14

SI 14-3141-14

Matson
SI 14-3142-22
22 cm/8⅜"

Semb

SI 14-3143-19
19.5 cm/7½"
12 mm

SI 14-3144-19
19.5 cm/7½"
12 mm

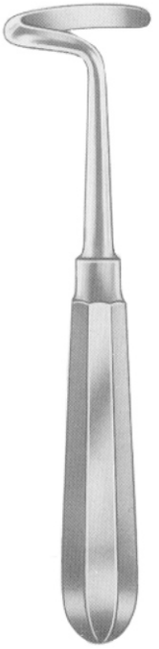
SI 14-3145-19
19.5 cm/7½"
12 mm

SI 14-3146-22
22 cm/8¾"
13 mm

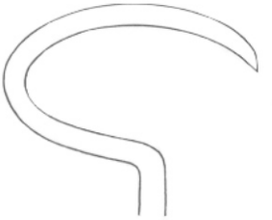
SI 14-3147-21
21.5 cm/8½"
13 mm

SI 14-3148-22
22 cm/8½"
15 mm

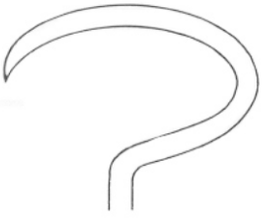
SI 14-3149-22
22 cm/8½"
15 mm



Doyen
17 cm/6¾"



SI 14-3150-17

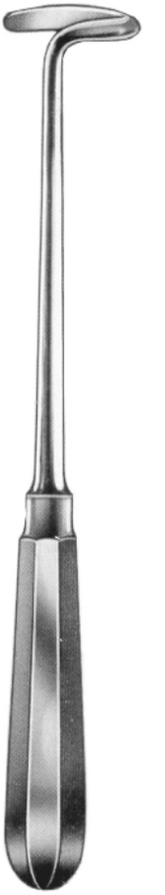


SI 14-3151-17

SI 14-3152-17

SI 14-3153-17

SI 14-3154-24



Doyen
24 cm/9½" SI 14-3155-24

SI 14-3156-24
4 mm

SI 14-3157-24
6 mm

SI 14-3158-24
8 mm

Cobb
24 cm/9½"

SI 14-3159-24
10 mm

SI 14-3160-24
13 mm

SI 14-3161-24
19 mm

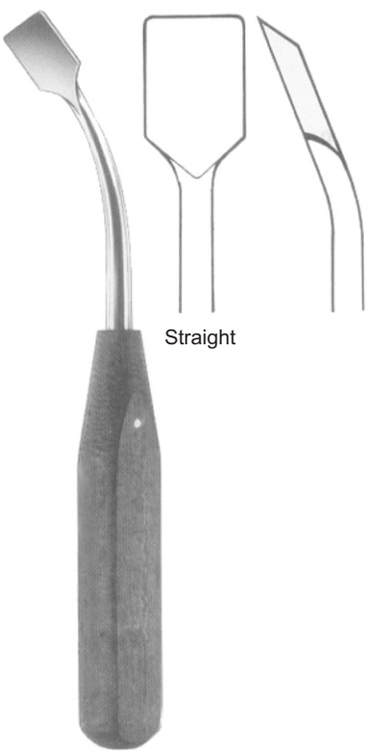
SI 14-3162-24
25 mm

SI 14-3163-19
19 cm/7½"
6 mm

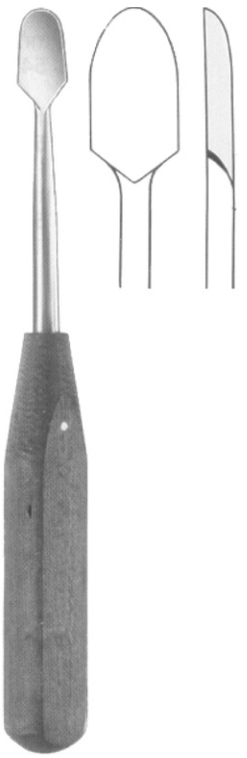
SI 14-31634-18
18.5 cm/7¼"
3 mm

SI 14-3165-18
18.5 cm/7¼"
6 mm

SI 14-3166-18
18.5 cm/7¼"
6 mm

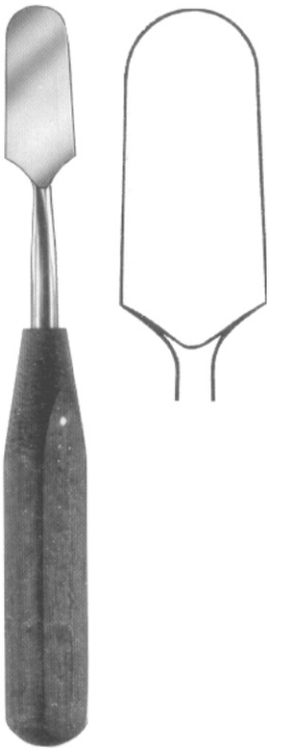


SI 14-3167-18
18.5 cm/7¼"
13 mm



SI 14-3168-19
19.5 cm/7¾"
14 mm

SI 14-3169-18
18.5 cm/7¼"
14 mm



SI 14-3170-20
20 cm/8"
20 mm

SI 14-3171-27
27.5 cm/10¾”
20 mm

Wagner

8 mm	SI 14-3172-33
17 mm	SI 14-3173-33

33 cm/13”

Cobb

	24 cm	28 cm
10 mm	SI 14-3174-24	SI 14-3179-28
13 mm	SI 14-3175-24	SI 14-3180-28
19 mm	SI 14-3176-24	SI 14-3181-28
25 mm	SI 14-3177-24	SI 14-3182-28
32 mm	SI 14-3178-24	SI 14-3183-28

Cobb

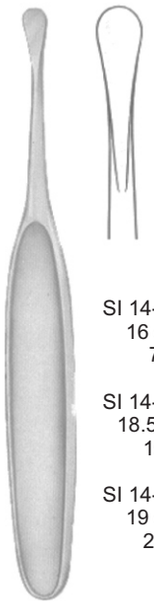
08 mm	SI 14-3184-28
10 mm	SI 14-3185-28
12 mm	SI 14-3186-28

28 cm/11”

Cobb

27.0cm

SI 14-3187-27	4mm
SI 14-3188-27	6mm
SI 14-3189-27	8mm



SI 14-3190-16
16 cm/6¼”
7 mm

SI 14-3190-18
18.5 cm/7¼”
15 mm

SI 14-3190-19
19 cm/7½”
20 mm

Hoen

Yankauer
SI 14-3191-18
18 cm/7”

Langenbeck
SI 14-3192-20
20 cm/8”
8 mm

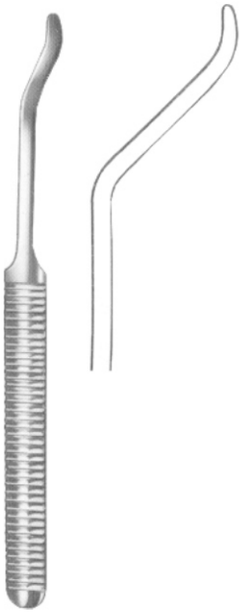
Langenbeck
SI 14-3193-20
20 cm/8”
10 mm

Langenbeck
SI 14-3194-23
23 cm/9”
11 mm

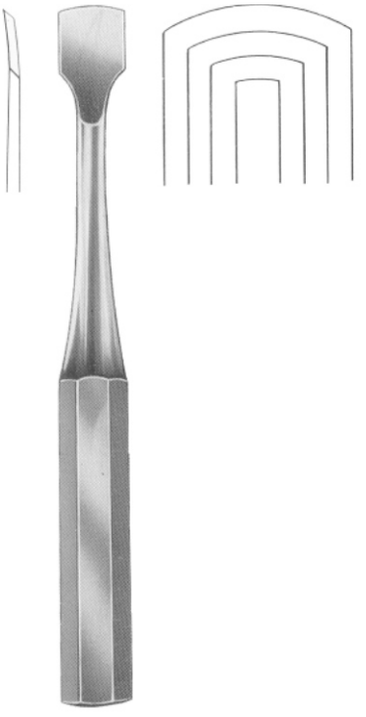
Mass. Gen. Hosp.
SI 14-3195-15
15 cm/6”

Quervain
SI 14-3196-20
20 cm/8”

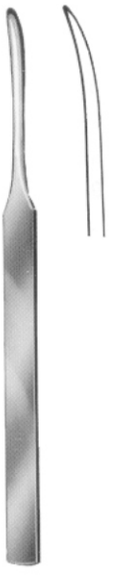
BONE SURGERY



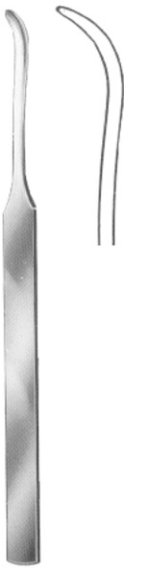
SI 14-31 97-16
16 cm/6¼”



Width	Key	
6 mm	SI 14-31 98-19	19 cm/7½”
12 mm	SI 14-31 99-19	19 cm/7½”
19 mm	SI 14-3 200-19	19 cm/7½”
25 mm	SI 14-3 201-19	19 cm/7½”



Konig
SI 14-3 202-15
15 cm/6”
4.5 mm

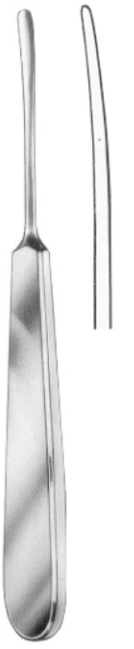


Konig
SI 14-3 203-15
15 cm/6”
4.5 mm

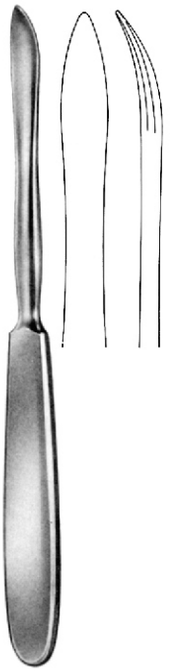
Alderdyce
SI 14-3 204-21
21 cm/8¼”

McDonald
SI 14-3 205-19
19 cm/7½”

Watson-Cheyne
SI 14-3 206-17
17.5 cm/7”

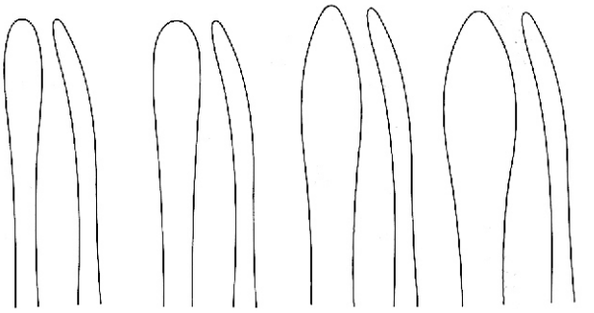


Sebileau
SI 14-3 207-17
17 cm/6¾”



LANGENBECK
20 cm/8"
SI 14-3208-20 8mm
SI 14-3209-20 10mm

LANGENBECK



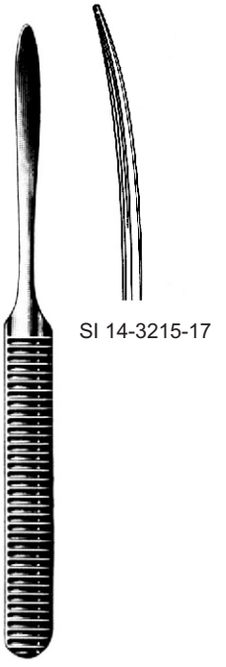
SI 14-3210-17
17 cm/6 ½"
5mm

SI 14-3211-17
17 cm/6 ½"
7mm

SI 14-3212-20
20 cm/8"
8mm

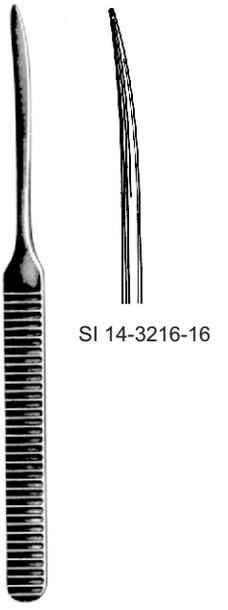
SI 14-3213-20
20 cm/8"
10mm

ST. THOMAS
SI 14-3214-18
18 cm/7"



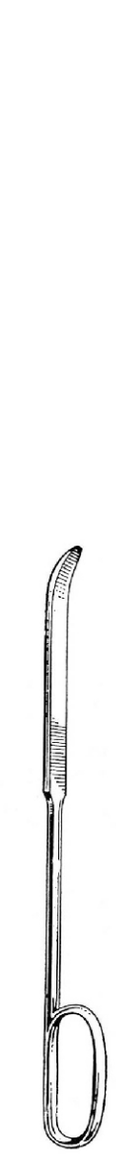
SI 14-3215-17

WILLIGER
17 cm/6 ¾"



SI 14-3216-16

WILLIGER
16 cm/6 ½"



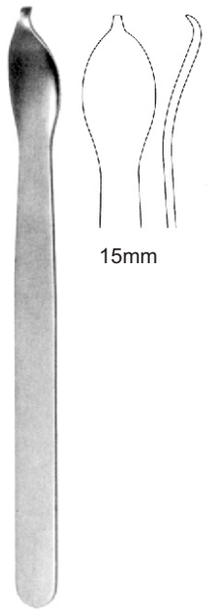
LANE
SI 14-3217-26
26.5 cm/10 ½”

LANE TRETHOWAN
SI 14-3218-21
21.5 cm/8 ½”

LANE
SI 14-3219-25
25.5 cm/10"

BRISTOW
SI 14-3220-23
23 cm/9"

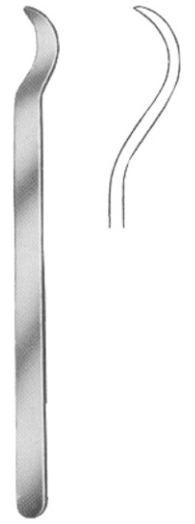
MURPHY-LANE
SI 14-3221-34
34 cm/11 ½”



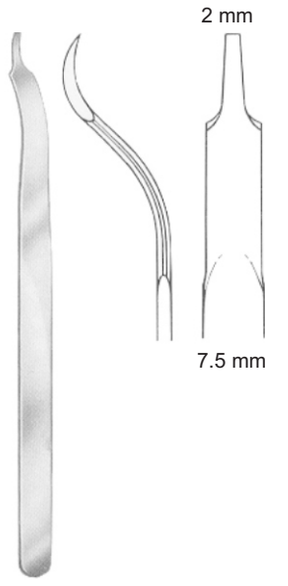
SI 14-3222-16
16 cm/6 ½”

SI 14-3223-14
14 cm/5½”
2.8 mm

SI 14-3224-14
14 cm/5 ½”
5 mm

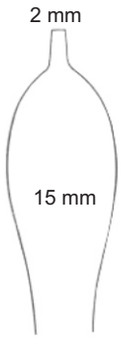


SI 14-3225-14
14 cm/5 ½”
7 mm



Buck-Gramcko
SI 14-3226-15
15 cm/6”

SI 14-3227-12
12.5 cm/5”

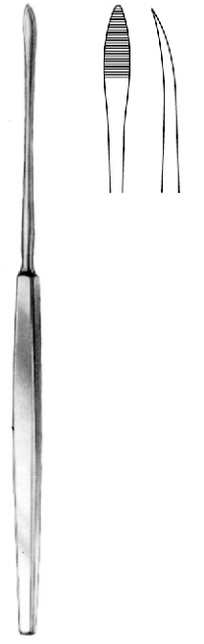


Mini-Hohmann
16 cm/6¼“

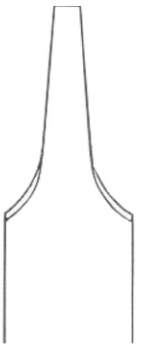
SI 14-3228-16
6 mm

SI 14-3229-16
8 mm

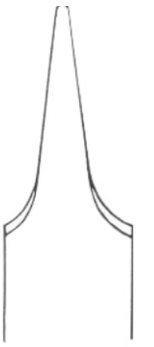
SI 14-3230-16
16 cm/6 ½”



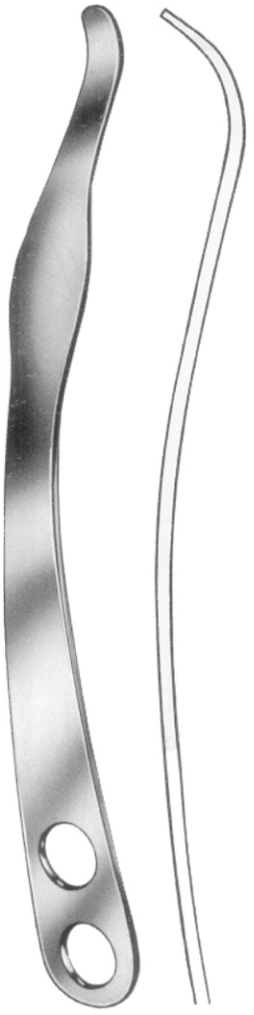
SI 14-3231-17
17.5 cm/7"



SI 14-3236-17
17 mm



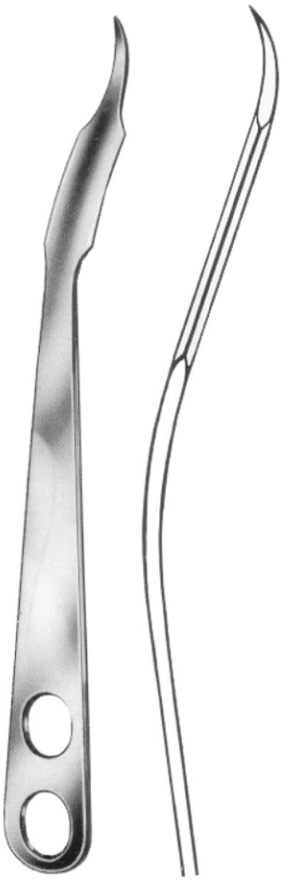
SI 14-3237-17
17 mm



SI 14-3232-26
26.5 cm/10½”
24 mm

Lange-Hohmann
SI 14-3233-26
26 cm/10¼”
22 mm

Hohmann
SI 14-3234-22
22 cm/8¾”
8 mm



Hohmann
SI 14-3235-24
24 cm/9½”
14mm

Hohmann
SI 14-3238-26
26 cm/10¼”
22 mm

Hohmann
SI 14-3239-28
28 cm/11”
33 mm

Hohmann
SI 14-3240-24
24 cm/9½”
43 mm

Hohmann
SI 14-3241-24
24.5 cm/9¾”
43 mm

Hohmann
SI 14-3242-24
24 cm/9½”
70 mm

Hohmann
SI 14-3243-22
22 cm/8¾”
18 mm

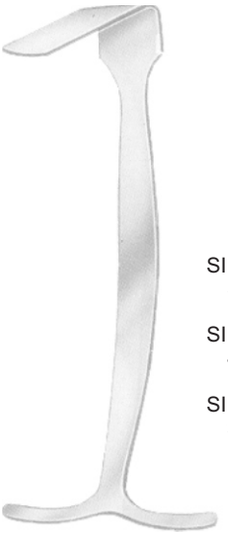
Lange-Hohmann modif

30 mm	SI 14-3244-26	26.5 cm/10 ½	
33 mm	SI 14-3244-29	29.0 cm/11 ½	

Hohmann-Aldinger
SI 14-3245-27
27 cm/10½”

Schumacher
(Wagner)
SI 14-3246-34
34.5 cm/13½”

Schumacher
SI 14-3247-29
29 cm/11½”



SI 14-3248-14
32 x19 mm

SI 14-3249-14
48 x19 mm

SI 14-3250-14
57 x19 mm

Smillie
14 cm/5½”

SI 14-3251-14
52 x13 mm

SI 14-3252-14
12 x13 mm

Spinal retractors

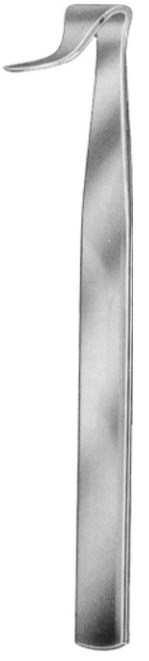
SI 14-3253-17
75x30 mm

SI 14-3254-17
100x30 mm

Taylor
17 cm/6½”

SI 14-3255-21
21.5 cm/8½”

Meniscus retractors



Blount
SI 14-3256-17
17.5 cm/7”

Murphy-Lane
SI 14-3257-32
32 cm/12½”

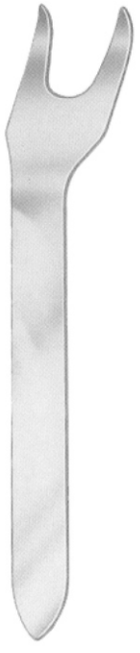
Chandler

Length	Width	
18 cm	13 mm	SI 14-3258-18
20 cm	19 mm	SI 14-3258-20
23 cm	25 mm	SI 14-3258-23
25 cm	30 mm	SI 14-3258-25

Lange-Hohmann
SI 14-3259-27 27 cm/10 ½”
SI 14-3260-29 29 cm/11 ½”

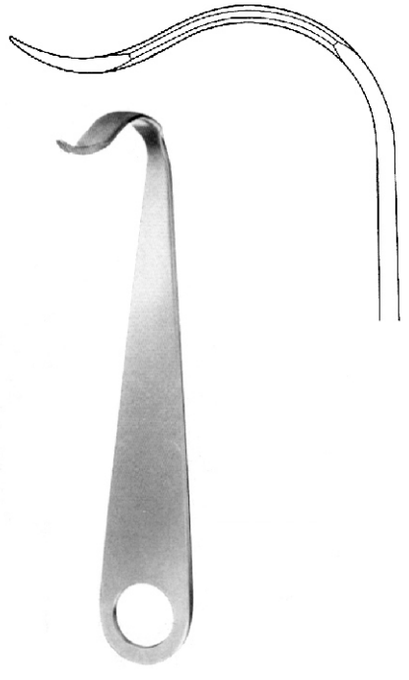
Bennett
SI 14-3261-24 24 cm/8 ½”
SI 14-3262-26 26 cm/10 ½”

Blount
SI 14-3263-26
26 cm/10¼”



Blount
SI 14-3264-26
26 cm/10¼”

SI 14-3265-24 44 mm
SI 14-3266-24 64 mm
Bennett
24 cm/9½”



SI 14-3267-17
17 cm/6 ¾”, 56x10mm
Retractor

Smillie
SI 14-3268-17
17 cm/6¾"

Smillie
SI 14-3269-17
17 cm/6 ¾"

Smillie
SI 14-3270-17
17 cm/6¾"

Salenius
SI 14-3271-22
22 cm/8¾"

Salenius
SI 14-3272-22
22 cm/8¾"

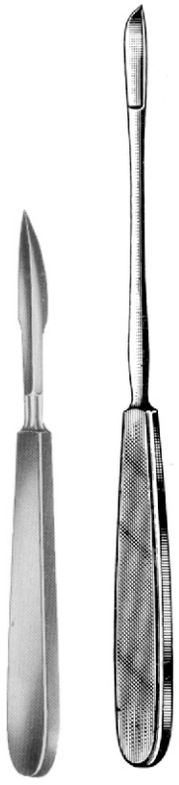
Mod. Schweden
17 cm/6 ¾"

left cutting
SI 14-3273-17

right cutting
SI 14-3274-17

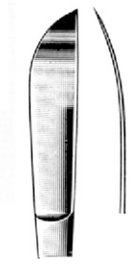
Lowe-Breck
SI 14-3275-25
25 cm/10"

Downing
SI 14-3276-25
25 cm/10"

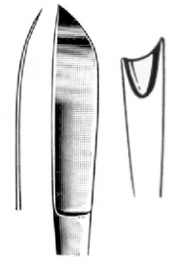


SI 14-3277-17
17.5 cm/7"

Neff
21.5 cm/8½"



SI 14-3278-21
Left



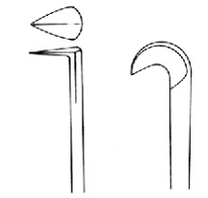
SI 14-3279-21
Right

SI 14-3280-20

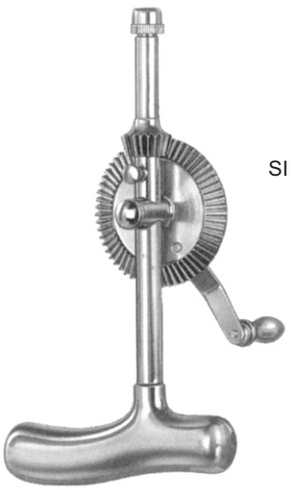
Canad-Modell
20 cm/8"

SI 14-3281-20

BIRCHER
19 cm/7 ¾"



SI 14-3282-19
SI 14-3283-19



Stille
20 cm/8"
SI 14-3284-20 compl. set
SI 14-3285-20 drill only

SI 14-3286-20
2.5mm Ø

SI 14-3287-20
3.0mm Ø

SI 14-3288-20
3.5mm Ø

SI 14-3289-20
4.0mm Ø

SI 14-3290-20
10.0mm Ø

SI 14-3291-20
5.0mm Ø

SI 14-3292-20
8.0mm Ø

SI 14-3293-20
12.0mm Ø

SI 14-3294-20
16.0mm Ø

SI 14-3295-20
1.0mm Ø

SI 14-3296-20
1.5mm Ø

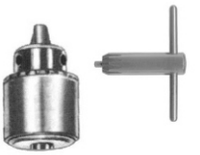
SI 14-3297-20
2.0mm Ø

SI 14-3298-00 compl. set
SI 14-3299-00 drill only

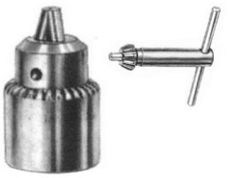
SI 14-3300-09 SI 14-3300-07
9.0cm 7.0cm
3.2mm Ø 3.2mm Ø

SI 14-3199-08
Set of drills

Jacobs
SI 14-3301-06
6.35mm



SI 14-3302-00 set



SI 14-3303-00 set

Stille-Sherman
24 cm/9 ¾"
SI 14-3304-24 compl. set
SI 14-3305-24 drill only

SI 14-3306-24
2.5mm Ø

SI 14-3307-24
3.0mm Ø

SI 14-3308-24
3.5mm Ø

Hudson
SI 14-3309-00

SI 14-3310-00

compl. set / 6
(SI 14-3311-00,01,
02,03,07,09)

handle only

SI 14-3312-09
9mm Ø

SI 14-3313-14
14mm Ø

SI 14-3314-16
16mm Ø

SI 14-3315-22
22mm Ø

Cushing
SI 14-3316-14
14mm Ø

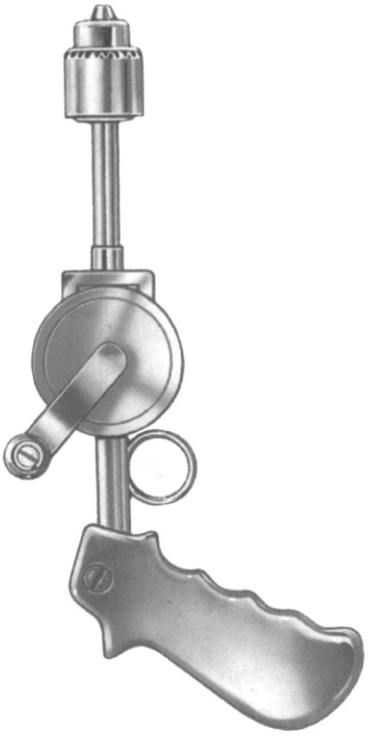
SI 14-3317-02
2mm Ø

Mckenzie
SI 14-3318-13
13mm Ø

Errico
SI 14-3319-16
16mm Ø

SI 14-3320-00

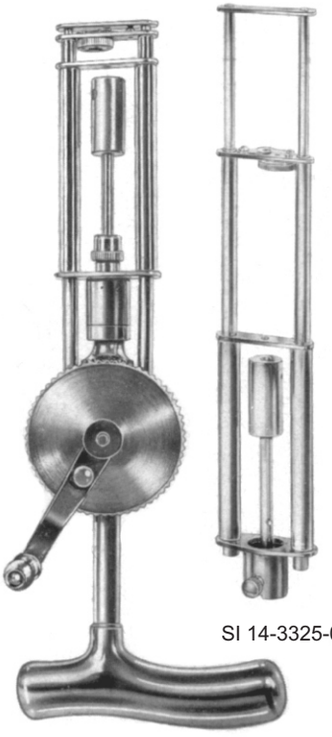
BONE SURGERY



SI 14-3321-00

SI 14-3322-00

SI 14-3323-00



SI 14-3325-00

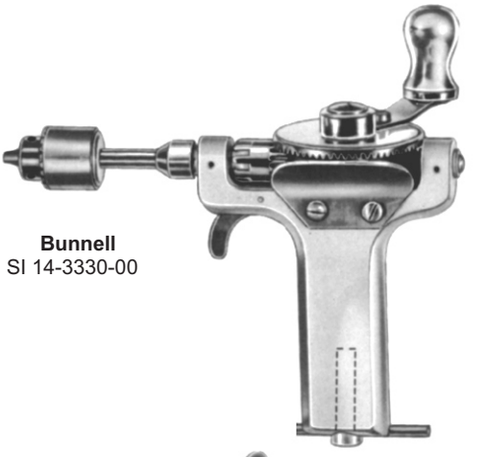
SI 14-3324-00 complete set

Kirschner
SI 14-3326-00 complete set

SI 14-3328-00

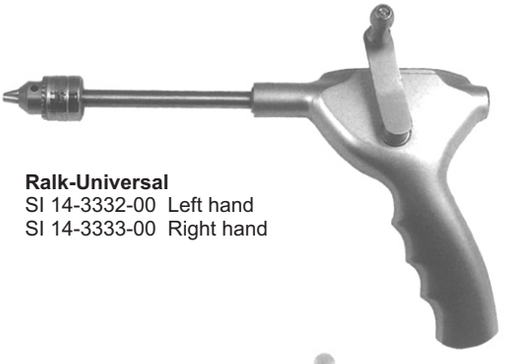
SI 14-3329-00

SI 14-3327-00

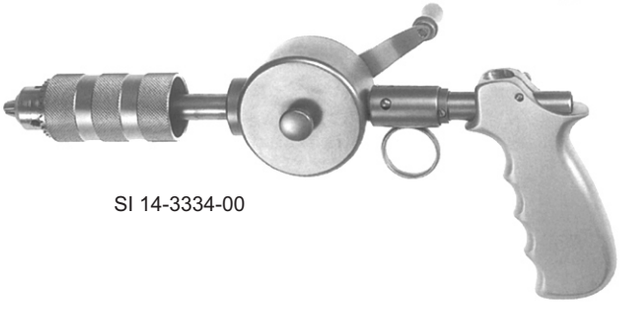


Bunnell
SI 14-3330-00

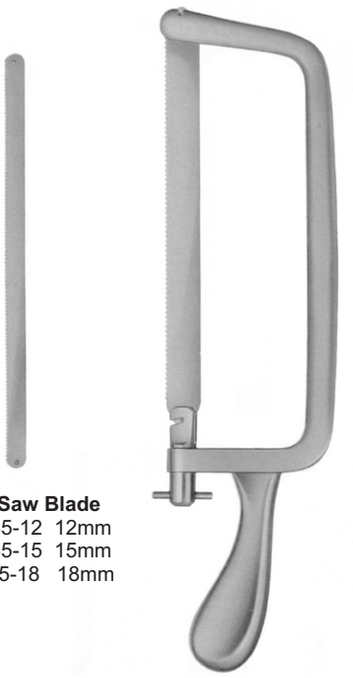
Ralk
SI 14-3331-00



Ralk-Universal
SI 14-3332-00 Left hand
SI 14-3333-00 Right hand

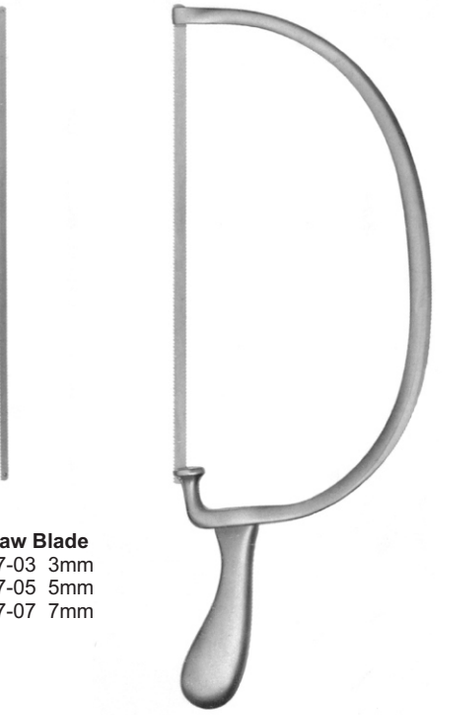


SI 14-3334-00



Spare Saw Blade
SI 14-3335-12 12mm
SI 14-3335-15 15mm
SI 14-3335-18 18mm

Chaarriere
SI 14-3336-35
35 cm/14"



Spare Saw Blade
SI 14-3337-03 3mm
SI 14-3337-05 5mm
SI 14-3337-07 7mm

Helferich-Bier
SI 14-3338-39
39 cm/15 ¾"

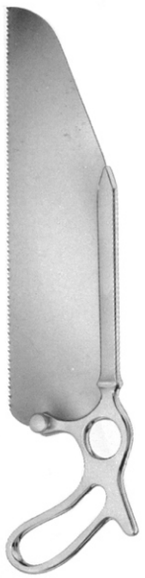
Lindemann
SI 14-3339-20
20 cm/8"

Langenbeck
SI 14-3340-23
23 cm/9"

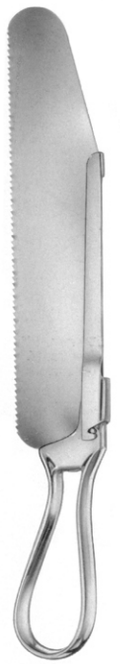
SI 14-3341-06 6mm
SI 14-3341-08 8mm
SI 14-3341-12 12mm
SI 14-3341-15 15mm
SI 14-3341-18 18mm

Rust
SI 14-3342-39
39 cm/15 ¾"

Charriere
SI 14-3343-27 27 cm/11"
SI 14-3343-30 30 cm/12"
SI 14-3343-34 33 cm/13"

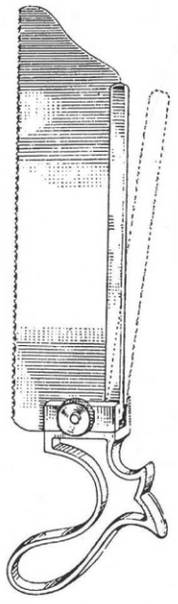


Satterlee
SI 14-3344-31
31 cm/12 ½"

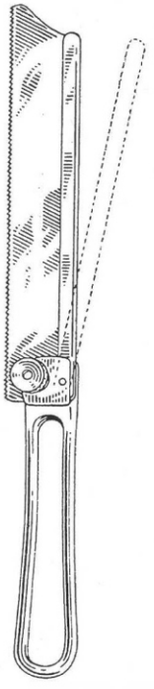


Charriere
SI 14-3345-27 27 cm/11"
SI 14-3345-30 30 cm/12"

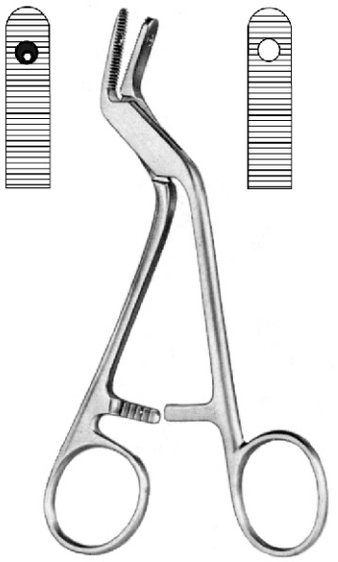
Satterlee
SI 14-3346-31
31 cm/12 ½"



SI 14-3347-23
23 cm/9"

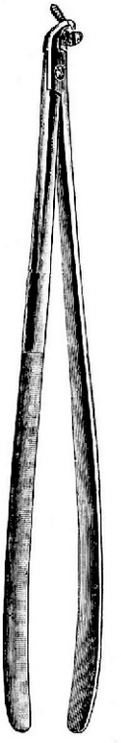


SI 14-3348-19
19 cm/7 ½"

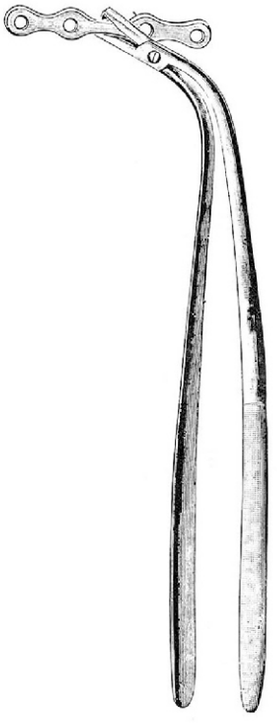


ADSON
SI 14-3349-15
15 cm/6"

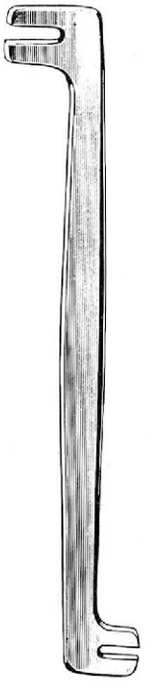
LANE
SI 14-3350-18
18 cm/7"



LANE
SI 14-3351-23
23 cm/9"



LANE
SI 14-3352-23
23 cm/9"



LANE
SI 14-3353-18
18 cm/7"

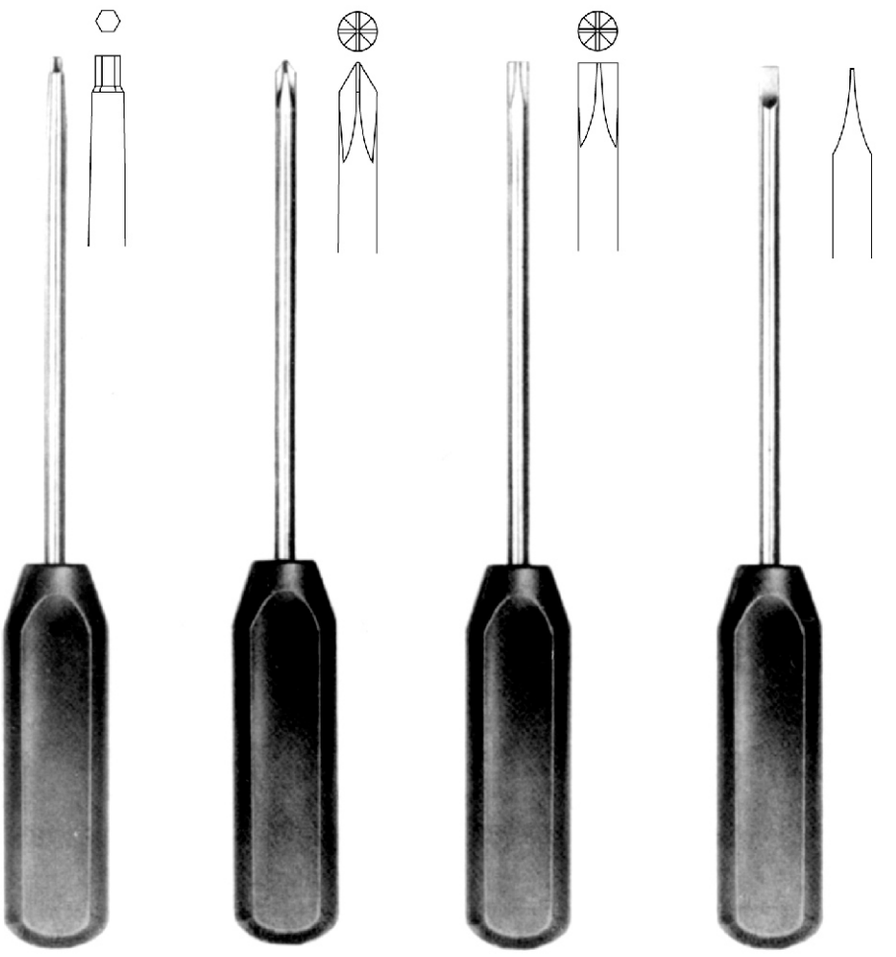
SI 14-3354-25
25.5 cm/10'

SI 14-3355-25
25 cm/10"

PHILLIPS
SI 14-3356-25
25 cm/10"

LANE
SI 14-3357-17 17 cm/6 ¾"
SI 14-3358-25 25 cm/10"

WILLIAMS
SI 14-3359-24 Flat
SI 14-3360-24 Cross Slot
24 cm/9 ½"



HEXAGONAL
SI 14-3361-25 2.5mm
SI 14-3362-25 3.5mm
SI 14-3363-25 4.5mm
25 cm/10"

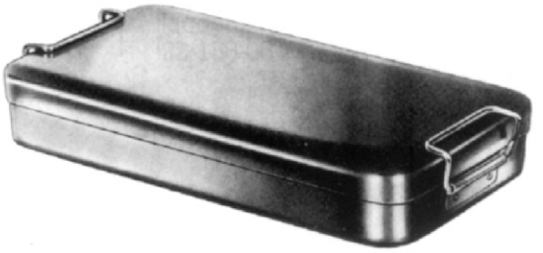
PHILLIPS
SI 14-3364-25
25 cm/10"

SI 14-3365-25
25 cm/10"

LANE
SI 14-3366-17 17 cm/6 ½"
SI 14-3367-25 25 cm/10"

SI 14-3368-14
14.5 cm/5 ½”

SI 14-3369-00



SI 14-3370-00 Screw driver set, complete in case
SI 14-3371-00 Sterilizing case only

SI 14-3372-00

SI 14-3373-00

SI 14-3374-00

SI 14-3375-00

SI 14-3376-00
SI 14-3377-00

SI 14-3378-2
2.4mm

SI 14-3379-3
3.2mm

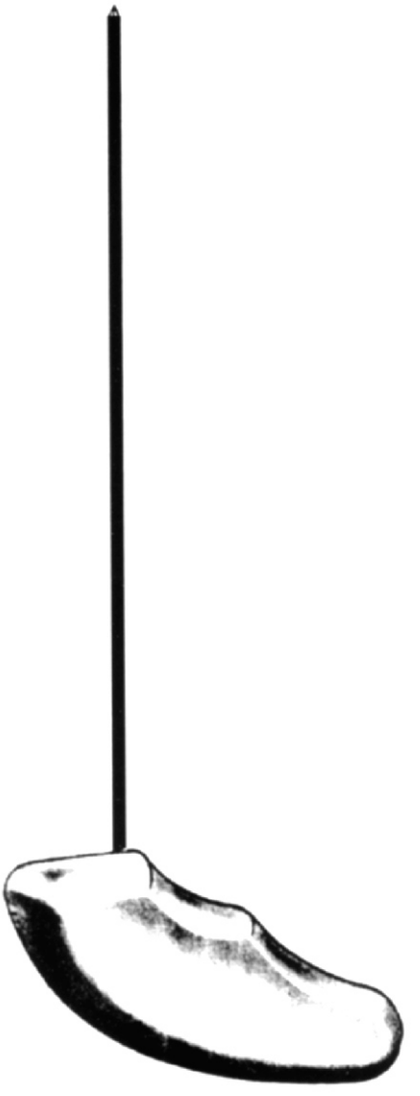
SI 14-3380-4
4.8mm

SI 14-3381-6
6.4cm

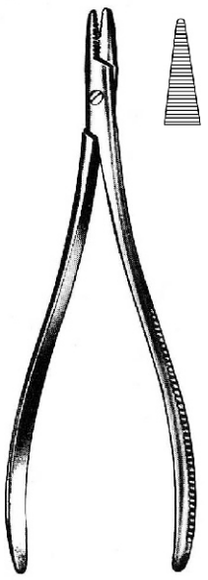
SI 14-3382-14
14 cm/5 ½”

SI 14-3383-14
14 cm/5 ½”

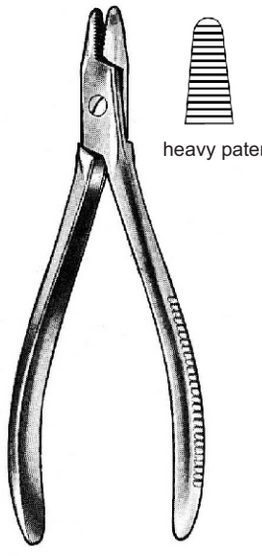
PERTHES
SI 14-3384-21
21 cm/8 ½”



TABB
SI 14-3385-02 2.4mm
SI 14-3385-03 3.2mm
SI 14-3385-04 4.8mm
SI 14-3385-06 6.4mm



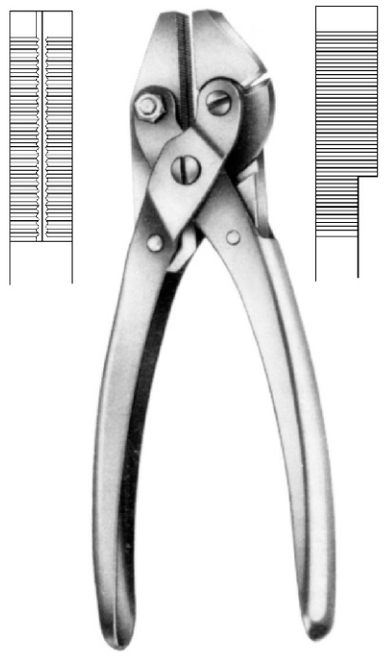
SI 14-3386-16
16.5 cm/6 ½”



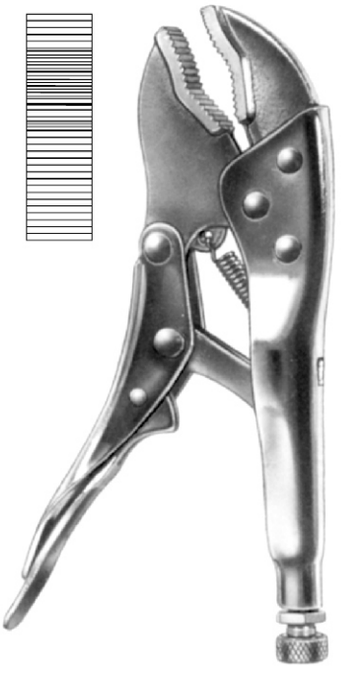
SI 14-3387-16
16 cm/6 ½”

SI 14-3388-15
15 cm/6"

SI 14-3389-17
17 cm/6 ¾”



SI 14-3390-18
18 cm/7"



SI 14-3391-18
18 cm/7"

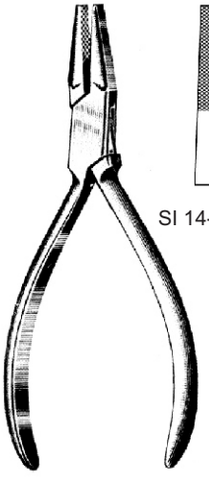
SI 14-3392-17 SI 14-3393-17

17 cm/6 ¾”

SI 14-3394-18 SI 14-3395-18 SI 14-3396-18

parallel action

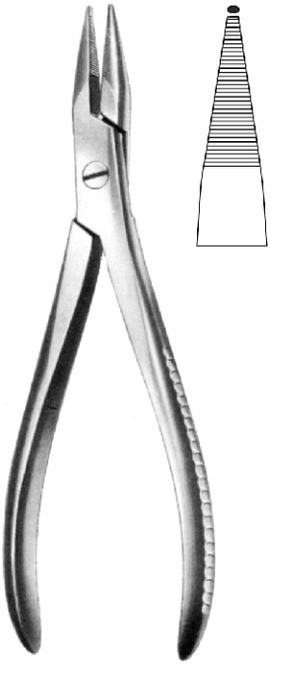
18 cm/7"



SI 14-3397-14 SI 14-3398-14

14 cm/5 ½”

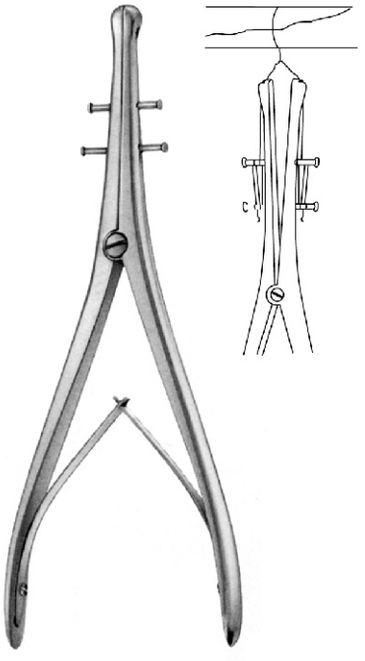
SI 14-3399-16
16 cm/6 ¼”



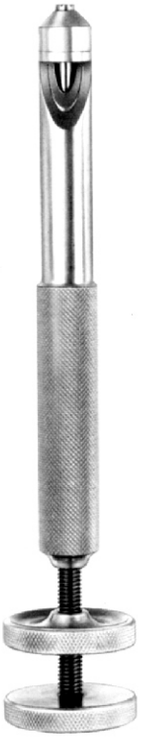
SI 14-3400-19
19.5 cm/7 ¾”

PARHAM
SI 14-3401-18 18 cm/7"
SI 14-3401-20 20 cm/8"
SI 14-3401-25 25 cm/10"
SI 14-3401-30 30 cm/12"

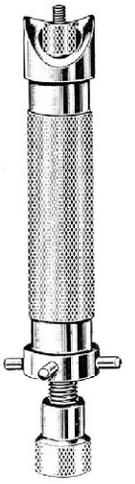
PARHAM
SI 14-3402-22
22 cm/9 ¾"



DEMEL
SI 14-3403-28
28 cm/11"

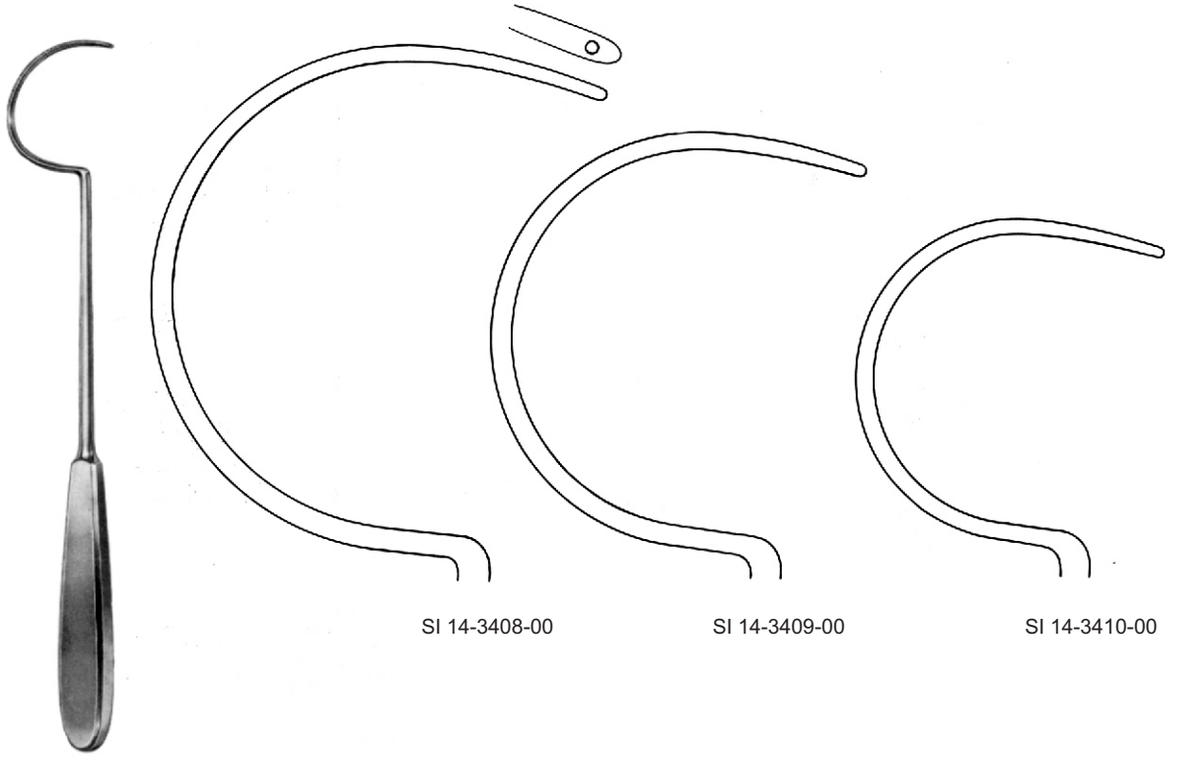


LOUTE
SI 14-3404-21
21 cm/8 ¼"



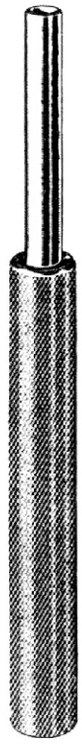
LLOYD
SI 14-3405-00

	soft	hard
0.2mm Ø	SI 14-3406-02	
0.3mm Ø	SI 14-3406-03	SI 14-3407-03
0.4mm Ø	SI 14-3406-04	SI 14-3407-04
0.5mm Ø	SI 14-3406-05	
0.6mm Ø	SI 14-3406-06	SI 14-3407-06
0.7mm Ø	SI 14-3406-07	
0.8mm Ø	SI 14-3406-08	SI 14-3407-08
0.9mm Ø	SI 14-3406-09	
1.0mm Ø	SI 14-3406-10	SI 14-3407-10
1.2mm Ø	SI 14-3406-12	
1.5mm Ø	SI 14-3406-15	



SI 14-3408-00 SI 14-3409-00 SI 14-3410-00

DEMEL



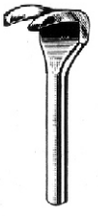
KUENTSCHER
SI 14-3411-21
21 cm/8 ¼”

KUENTSCHER
SI 14-3412-21
21 cm/8 ¼”

KUENTSCHER
SI 14-3413-63
63 cm/26"
complete set

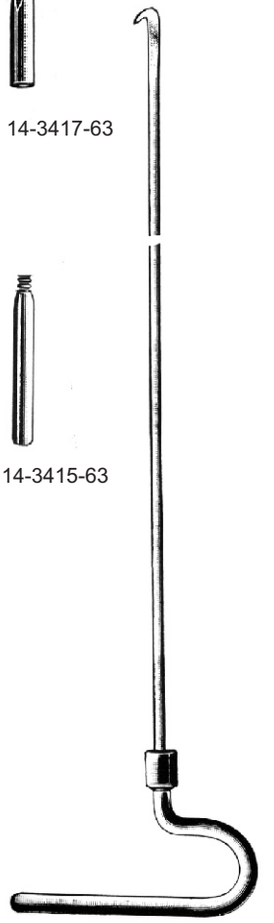
SI 14-3416-63

SI 14-3417-63

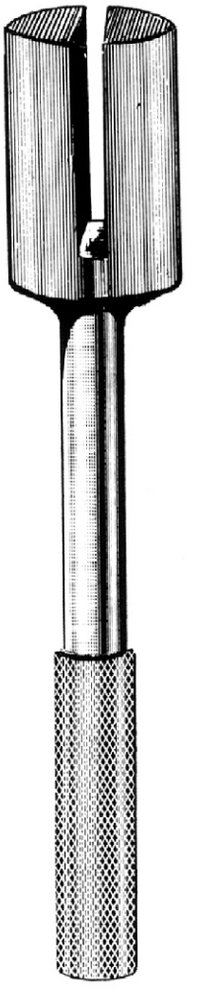


SI 14-3414-63

SI 14-3415-63



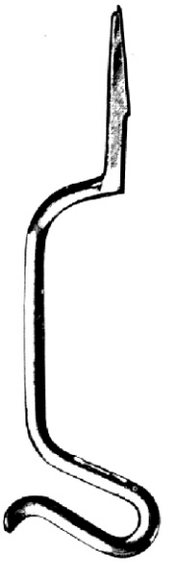
SI 14-3418-29 29 cm/11 ¾”
SI 14-3418-37 37 cm/15"
SI 14-3418-42 42 cm/16 ¾”
SI 14-3418-49 49 cm/19 ¾”



SI 14-3419-00

	L=35cm	L=46cm	L=60cm
2.5mm Ø	SI 14-3420-25	SI 14-3421-25	
3.0mm Ø	SI 14-3420-30	SI 14-3421-30	
3.5mm Ø	SI 14-3420-35	SI 14-3421-35	SI 14-3422-35
4.0mm Ø	SI 14-3420-40	SI 14-3421-40	SI 14-3422-40
5.0mm Ø	SI 14-3420-50	SI 14-3421-50	SI 14-3422-50

KUENTSCHER
SI 14-3423-25
25.5 cm/10"



KUENTSCHER
SI 14-3424-35
35 cm/14"

STEINMANN
4mm Ø (Trocar tip)
SI 14-3425-14 140mm
SI 14-3425-16 160mm
SI 14-3425-18 180mm
SI 14-3425-20 200mm

SCHANZ
4mm Ø (Flat tip)
SI 14-3426-06 60mm
SI 14-3426-08 80mm
SI 14-3426-10 100mm

SCHANZ
6mm Ø (Flat tip)
SI 14-3427-10 100mm
SI 14-3427-13 130mm
SI 14-3427-16 160mm
SI 14-3427-19 190mm

SCHANZ
5mm Ø (Trocar tip)
SI 14-3428-10 100mm
SI 14-3428-12 125mm
SI 14-3428-15 150mm
SI 14-3428-17 170mm
SI 14-3428-20 200mm
SI 14-3428-25 250mm

KIRSCHNER
trocar point
flat end

mm ø	60 mm	120mm	140mm	160mm	310mm
0.6	SI 14-3429-06				
0.8	SI 14-3429-08				
1.0	SI 14-3429-10	SI 14-3430-10	SI 14-3431-10	SI 14-3432-10	SI 14-3433-10
1.2	SI 14-3429-12	SI 14-3430-12	SI 14-3431-12	SI 14-3432-12	SI 14-3433-12
1.4	SI 14-3429-14	SI 14-3430-14	SI 14-3431-14	SI 14-3432-14	SI 14-3433-14
1.5	SI 14-3429-15	SI 14-3430-15	SI 14-3431-15	SI 14-3432-15	SI 14-3433-15
1.6	SI 14-3429-16	SI 14-3430-16	SI 14-3431-16	SI 14-3432-16	SI 14-3433-16
1.8	SI 14-3429-18	SI 14-3430-18	SI 14-3431-18	SI 14-3432-18	SI 14-3433-18
2.0	SI 14-3429-20	SI 14-3430-20	SI 14-3431-20	SI 14-3432-20	SI 14-3433-20
2.2	SI 14-3429-22	SI 14-3430-22	SI 14-3431-22	SI 14-3432-22	SI 14-3433-22
2.5	SI 14-3429-25	SI 14-3430-25	SI 14-3431-25	SI 14-3432-25	SI 14-3433-25

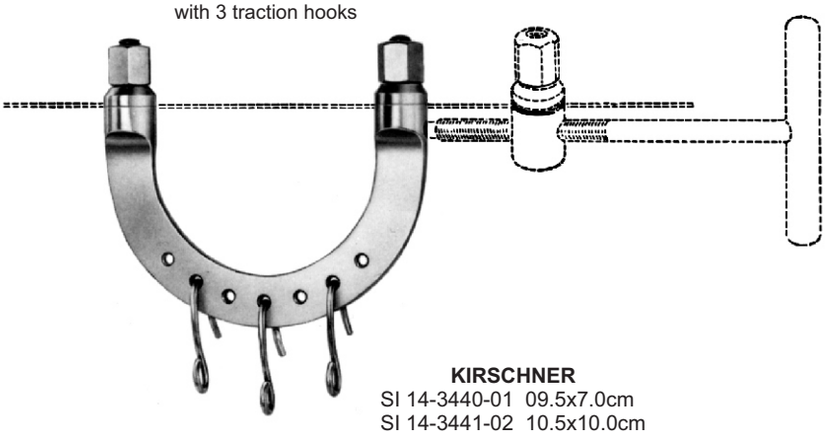
KIRSCHNER
trocar point
round end

mm ø	60 mm	120mm	140mm	160mm	310mm
1.0	SI 14-3434-10	SI 14-3435-10	SI 14-3436-10	SI 14-3437-10	SI 14-3438-10
1.2	SI 14-3434-12	SI 14-3435-12	SI 14-3436-12	SI 14-3437-12	SI 14-3438-12
1.4	SI 14-3434-14	SI 14-3435-14	SI 14-3436-14	SI 14-3437-14	SI 14-3438-14
1.5	SI 14-3434-15	SI 14-3435-15	SI 14-3436-15	SI 14-3437-15	SI 14-3438-15
1.6	SI 14-3434-16	SI 14-3435-16	SI 14-3436-16	SI 14-3437-16	SI 14-3438-16
1.8	SI 14-3434-18	SI 14-3435-18	SI 14-3436-18	SI 14-3437-18	SI 14-3438-18
2.0	SI 14-3434-20	SI 14-3435-20	SI 14-3436-20	SI 14-3437-20	SI 14-3438-20
2.2	SI 14-3434-22	SI 14-3435-22	SI 14-3436-22	SI 14-3437-22	SI 14-3438-22
2.5	SI 14-3434-25	SI 14-3435-25	SI 14-3436-25	SI 14-3437-25	SI 14-3438-25

KIRSCHNER
lancet point
flat end

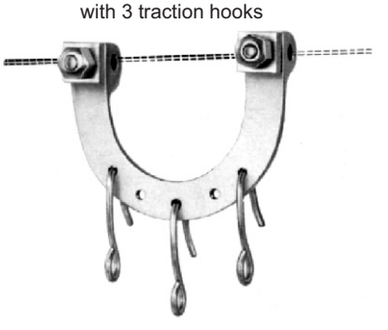
mm ø	100 mm
1.0	SI 14-3439-10
1.2	SI 14-3439-12
1.5	SI 14-3439-15
1.6	SI 14-3439-16
1.8	SI 14-3439-18
2.0	SI 14-3439-20
2.2	SI 14-3439-22
2.5	SI 14-3439-25

with 3 traction hooks



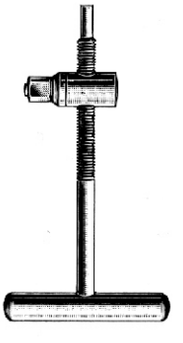
KIRSCHNER
SI 14-3440-01 09.5x7.0cm
SI 14-3441-02 10.5x10.0cm
SI 14-3442-03 12.0x12.0cm
SI 14-3443-04 15.5x15.5cm
SI 14-3444-05 20.0x15.5cm

with 3 traction hooks



KIRSCHNER
SI 14-3445-01
6.0x6.0cm

SI 14-3446-18 18.0x10.0cm
SI 14-3446-27 27.0x27.0cm

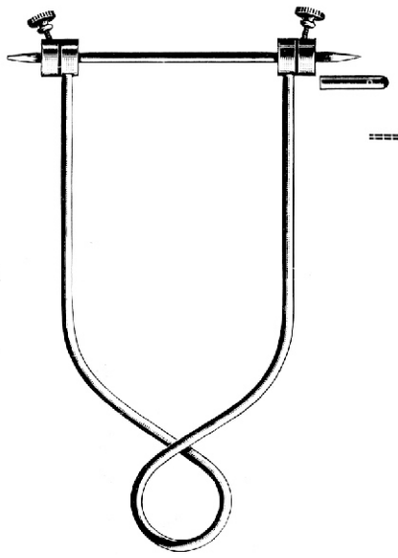


SI 14-3447-18

SI 14-3448-19
19.0cm

SI 14-3449-03

SI 14-3450-06



BÖHLER
SI 14-3451-15 21.0x15.0cm
SI 14-3451-16 16.0x 9.0cm
SI 14-3451-21 21.0x11.0cm

KIRSCHNER
SI 14-3452-13 13.5cm, infant
SI 14-3452-18 18.5cm, child
SI 14-3452-27 27.0cm, adult

MARTIN-DIAMANT
SI 14-3453-16
16 cm/6 ¼"

SI 14-3454-16
16 cm/6 ¼"

SI 14-3455-15
15 cm/6"

SI 14-3456-23
23 cm/9"

SI 14-3456-25
25 cm/10"

SI 14-3457-24
24 cm/9 ¼"

Fig. 00
SI 14-3458-20

Fig. 0
SI 14-3458-10

Fig.01
SI 14-3458-01

Fig. 02
SI 14-3458-02

Fig. 00
SI 14-3459-20

Fig. 0
SI 14-3459-10

Fig. 01
SI 14-3459-01

Fig. 02
SI 14-3459-02

WILLIGER
17.5 cm/7"

SI 14-3460-30

SI 14-3460-10

SI 14-3460-02

SI 14-3460-04

SI 14-3460-06

SI 14-3460-20

SI 14-3460-01

SI 14-3460-03

SI 14-3460-05

BRUNS
23 cm/9"

SI 14-3461-01

SI 14-3461-03

SI 14-3461-05

SI 14-3461-02

SI 14-3461-04

SI 14-3461-06

SIMON
24 cm/9 ¼"

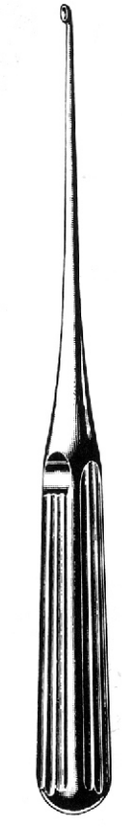
BONE SURGERY

MOD. USA
16 cm/6 ¼”

Fig.1	SI 14-3462-01
Fig.2	SI 14-3462-02
Fig.3	SI 14-3462-03
Fig.4	SI 14-3462-04
Fig.5	SI 14-3462-05
Fig.6	SI 14-3462-06

SI 14-3463-01
SI 14-3463-02
SI 14-3463-03
SI 14-3463-04
SI 14-3463-05
SI 14-3463-06

SI 14-3464-01
SI 14-3464-02
SI 14-3464-03
SI 14-3464-04
SI 14-3464-05
SI 14-3464-06



LEMPERT
17.5 cm/7"

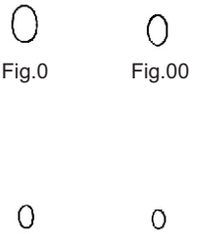
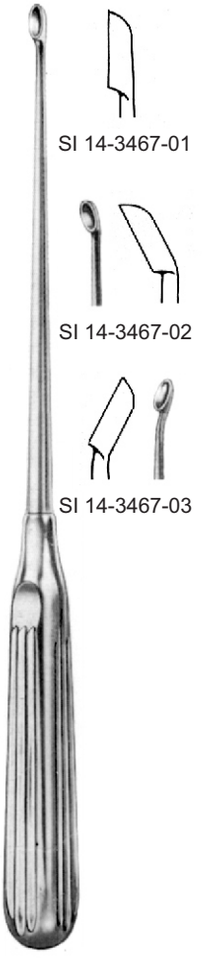


Fig.0	SI 14-3465-10
Fig.00	SI 14-3465-20
Fig.000	SI 14-3465-30
Fig.0000	SI 14-3465-40
Fig.00000	SI 14-3465-50

SI 14-3466-01
SI 14-3466-02
SI 14-3466-03

HALLE
21 cm/8 ¼”



SI 14-3467-01
SI 14-3467-02
SI 14-3467-03

25 cm/10"

0000
SI 14-3468-40

000
SI 14-3468-30

00
SI 14-3468-20

0
SI 14-3468-10

1
SI 14-3468-01

2
SI 14-3468-02

3
SI 14-3468-03

4
SI 14-3468-04

5
SI 14-3468-05

6
SI 14-3468-06

VOLKMANN
17 cm/7"

0000
SI 14-3469-40

000
SI 14-3469-30

00
SI 14-3469-20

0
SI 14-3469-10

1
SI 14-3469-01

2
SI 14-3469-02

3
SI 14-3469-03

4
SI 14-3469-04

5
SI 14-3469-05

6
SI 14-3469-06

BRUNS
17 cm/7"

000
SI 14-3470-30

00
SI 14-3470-20

0
SI 14-3470-10

1
SI 14-3470-01

2
SI 14-3470-02

3
SI 14-3470-03

4
SI 14-3470-04

SCHEDE
17 cm/7"

0000
SI 14-3471-40

000
SI 14-3471-30

00
SI 14-3471-20

0
SI 14-3471-10

1
SI 14-3471-01

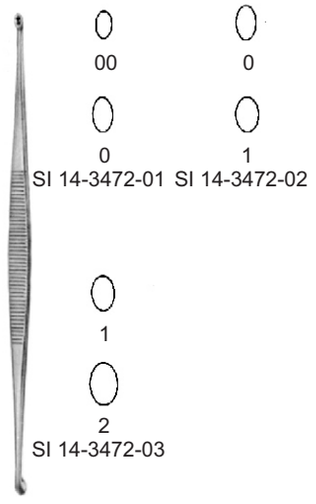
2
SI 14-3471-02

3
SI 14-3471-03

4
SI 14-3471-04

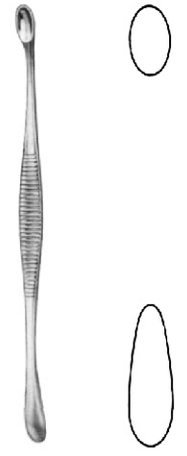
5
SI 14-3471-05

SPRATT
16.5 cm/6 ¾”



WILLIGER
13.5 cm/5 ¼”

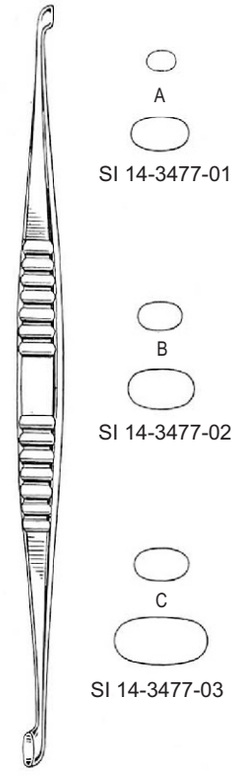
MARTINI
13.5 cm/5 ¼”



VOLKMANN
SI 14-3474-13 13 cm/5"
SI 14-3474-14 14 cm/5 ½”
SI 14-3474-17 17 cm/7"

VOLKMANN
SI 14-3475-13 13 cm/5 ¼”
SI 14-3475-16 16 cm/6 ¼”
SI 14-3475-20 20 cm/8"

SI 14-3476-21
21 cm/8 ¼”



VOLKMANN
21.5 cm/8 ½”

VOLKMANN
17 cm/6 ¾"

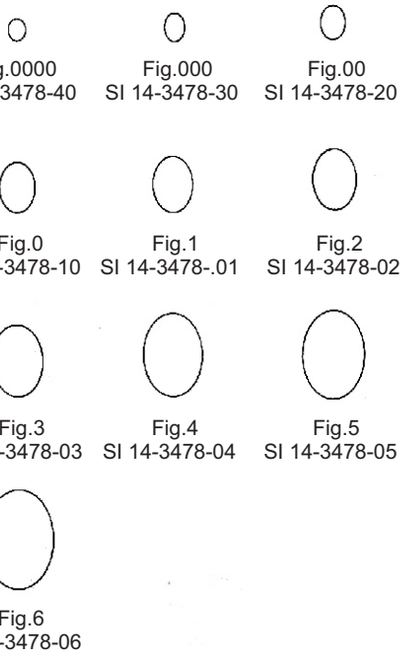


Fig.0000
SI 14-3478-40

Fig.000
SI 14-3478-30

Fig.00
SI 14-3478-20

Fig.0
SI 14-3478-10

Fig.1
SI 14-3478-.01

Fig.2
SI 14-3478-02

Fig.3
SI 14-3478-03

Fig.4
SI 14-3478-04

Fig.5
SI 14-3478-05

Fig.6
SI 14-3478-06

VOLKMANN
27 cm/10 ¾”

Fig.0
SI 14-3479-00

Fig.1
SI 14-3479-01

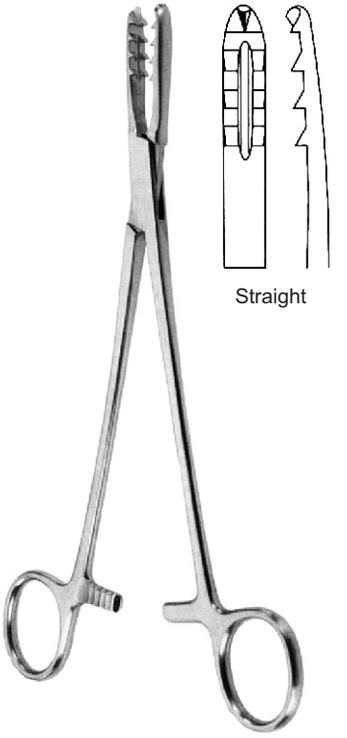
Fig.2
SI 14-3479-02

Fig.3
SI 14-3479-03

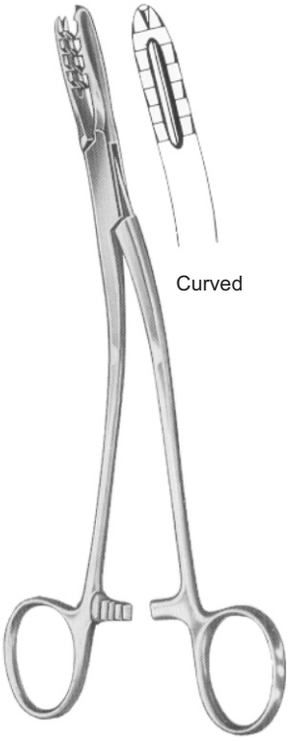
Fig.4
SI 14-3479-04

Martin
SI 14-3482-19
19 cm/7½"

Preston
SI 14-3483-18
18 cm/7¼"

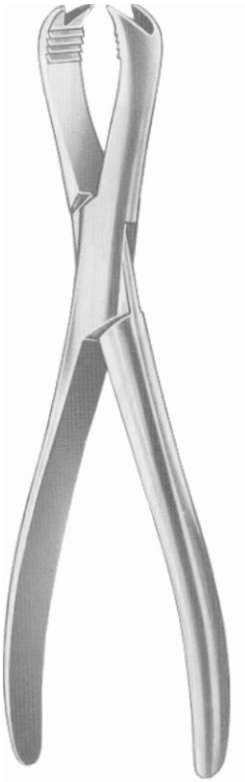


Bircher-Ganske
SI 14-3484-20
20 cm/8"



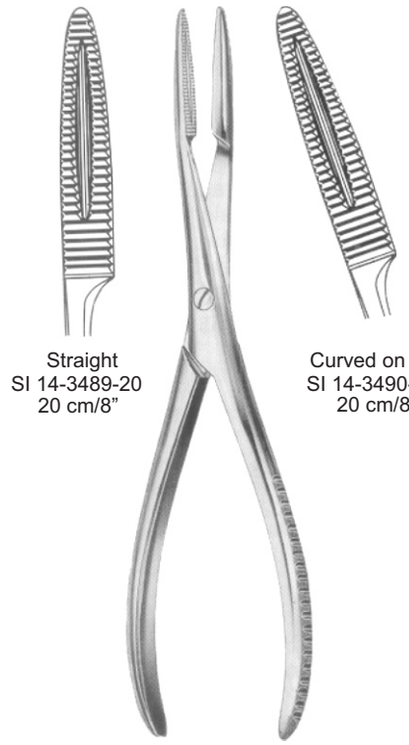
Bircher-Ganske
SI 14-3485-20
20 cm/8"

Lewin
SI 14-3486-17
17.5 cm/7"



Langenbeck
SI 14-3487-21
21 cm/8¼"

Fergusson
SI 14-3488-21
21 cm/8¼"



Straight
SI 14-3489-20
20 cm/8”

Curved on Falt
SI 14-3490-20
20 cm/8”

Van Buren
SI 14-3491-23
23 cm/9"

DinSlann
SI 14-3492-19
19cm/7½"

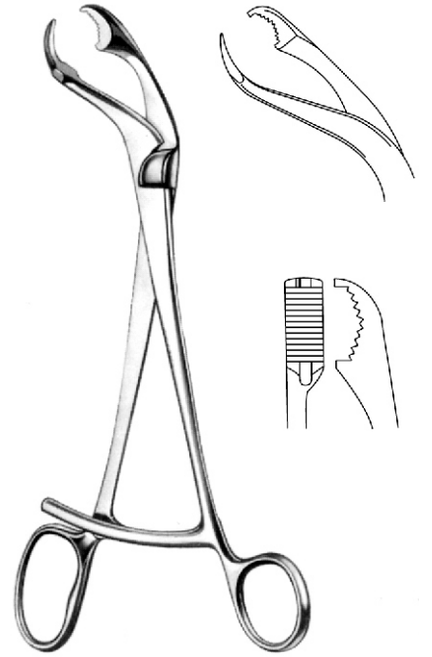
DinSlann Modif
SI 14-3493-19
19 cm/7½"

Neff
SI 14-3494-21
21 cm/8¼"

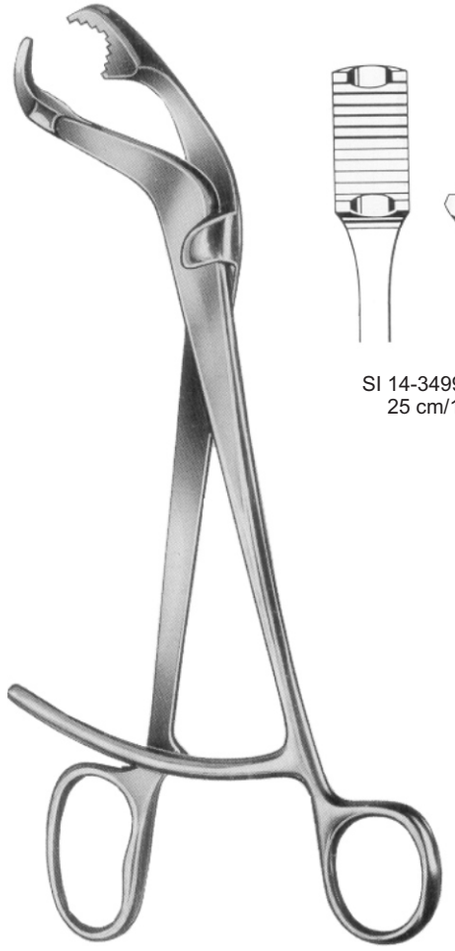
Semb
SI 14-3495-19
19 cm/7½"

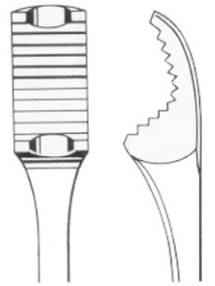
Semb
SI 14-3496-19
19 cm/7½"

Verbrugge
SI 14-3497-17
17.5 cm/7"

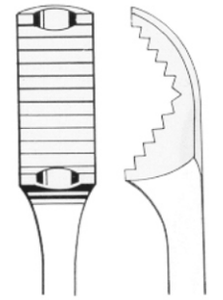


Verbrugge
SI 14-3498-17
17.5 cm/7"

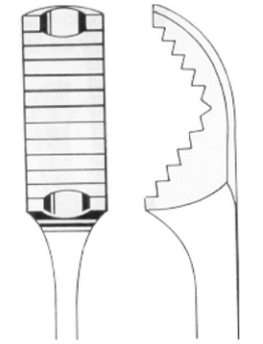




SI 14-3499-25
25 cm/10"

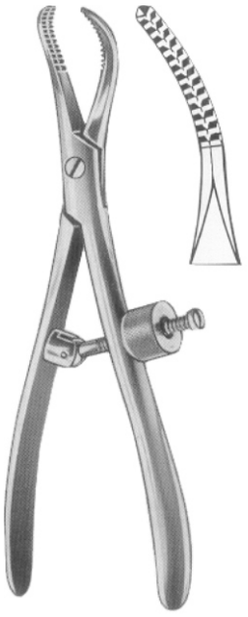


SI 14-3499-26
26 cm/10¼"
Vebrugge

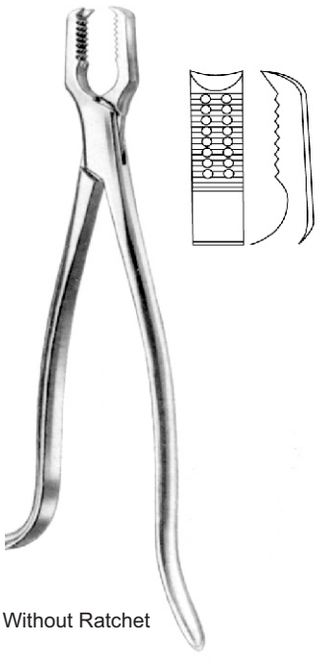


SI 14-3499-27
27 cm/10½"

BONE SURGERY



SI 14-3501-16
16 cm/6¼"
SI 14-3501-24
24 cm/9½"

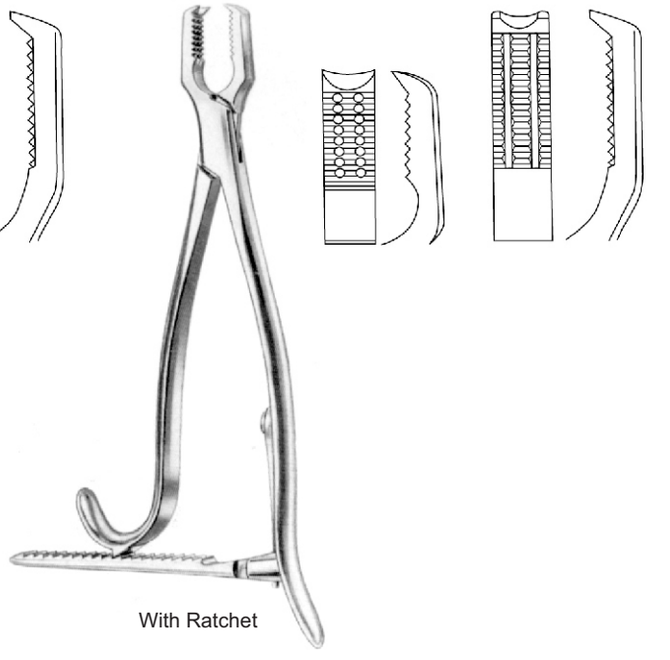


Without Ratchet

SI 14-3502-17
SI 14-3502-21

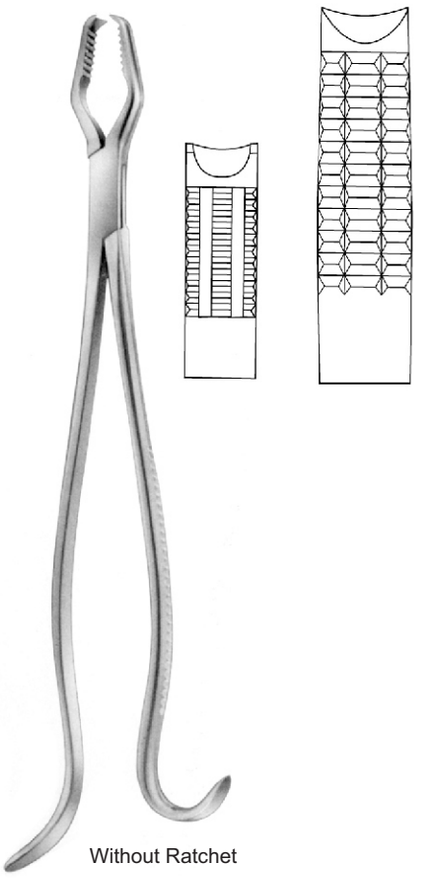
Kern

cm	in
17	6¾"
21	8¼"



With Ratchet

SI 14-3503-17
SI 14-3503-21

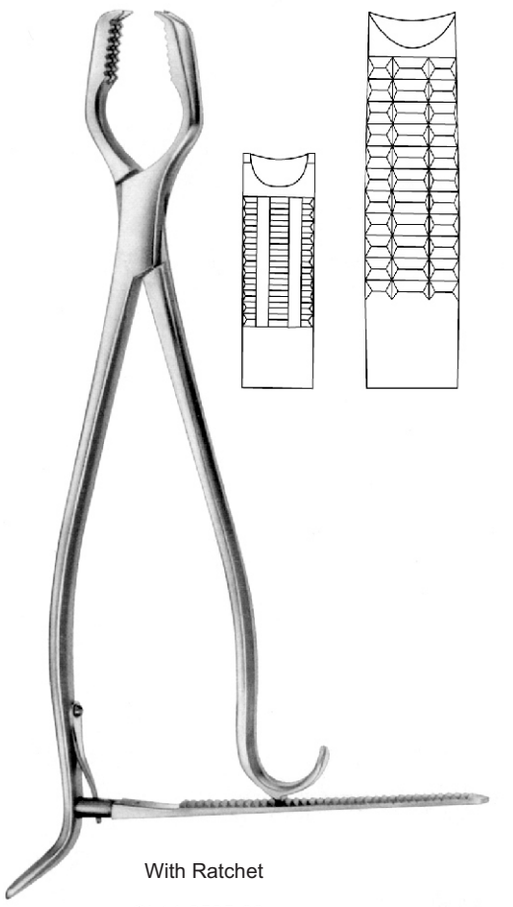


Without Ratchet

SI 14-3504-33
SI 14-3504-45

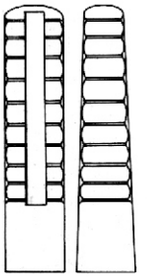
Lane

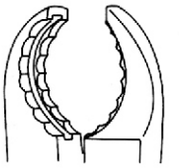
cm	in
33	13"
45	17¾"



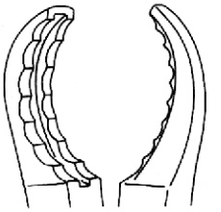
With Ratchet

SI 14-3505-33
SI 14-3505-45

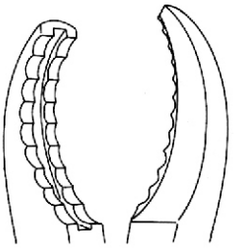




SI 14-3506-23 23.0cm
SI 14-3507-22 22.0cm



SI 14-3506-25 25.0cm
SI 14-3507-24 24.0cm

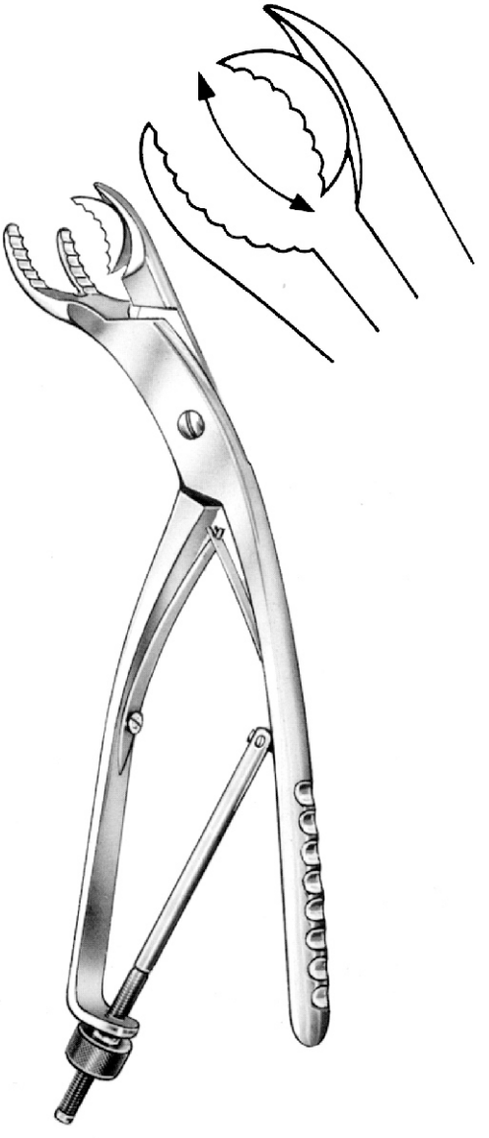


SI 14-3506-28 28.0cm
SI 14-3507-27 27.0cm

ULRICH

ULRICH

SI 14-3508-19 19 cm/8 ¾”
SI 14-3508-26 26 cm/10 ¼”

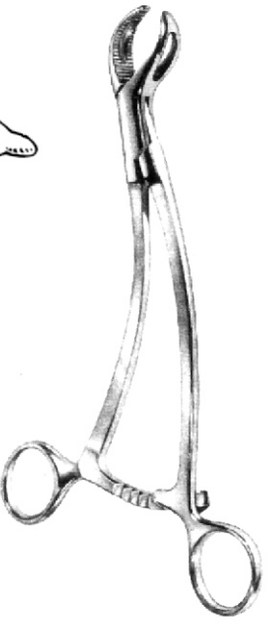


ULRICH
SI 14-3508-28
28 cm/11"

Farabeuf-Lambotte
SI 14-3509-26
26 cm/10¼"

Lambotte
SI 14-3510-19 19 cm/7 ½
SI 14-3510-23 23 cm/9"
SI 14-3510-26 26 cm/10 ¼

SI 14-3511-13
13.5 cm/5 ¼"



Bruns
SI 14-3511-18
18.5 cm/7 ¼"

SI 14-3511-14
14.5 cm/5¾"

SI 14-3512-12
12 cm/4¾"

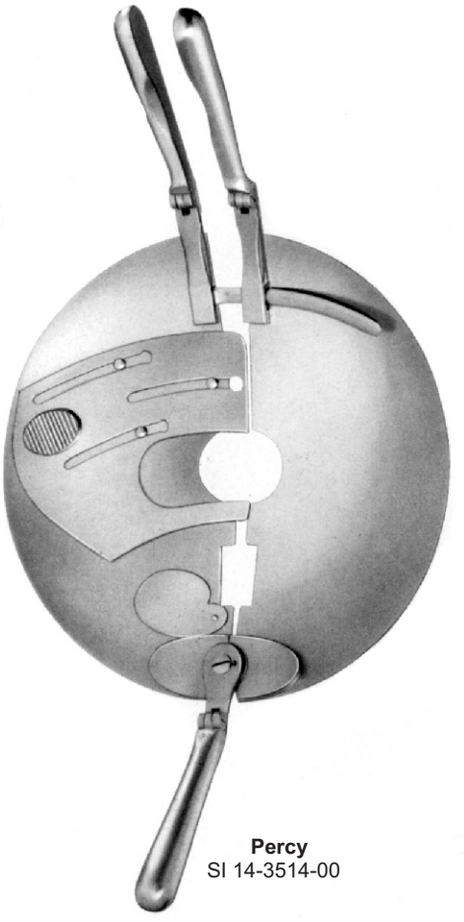
SI 14-3512-21
21 cm/8 ¼"

SI 14-3512-14
14 cm/5 ½"

SI 14-3513-15 15 cm/6"
SI 14-3513-19 19 cm/7 ½
SI 14-3513-24 24 cm/9 ½
SI 14-3513-26 26 cm/10 ¾
SI 14-3513-28 28 cm/11"

Handles Detachable

Percy
SI 14-3514-30



Percy
SI 14-3514-00

Adjustable

Lambotte
SI 14-3515-22 22 cm/8 ¾
SI 14-3515-27 27 cm/10 ½
SI 14-3515-30 30 cm/12"

Farabeuf
SI 14-3516-23 23 cm/9"
SI 14-3516-26 26 cm/10 ¼

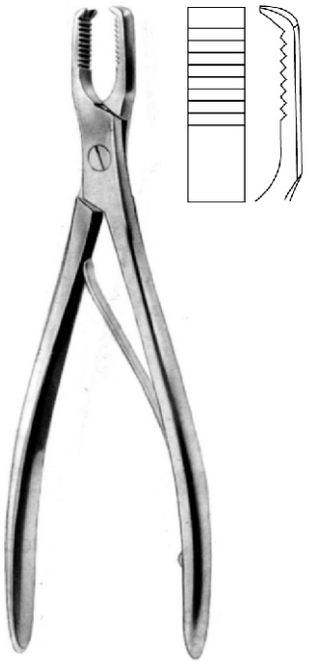
Lambotte
SI 14-3517-22 22.5 cm/9"
SI 14-3517-25 25.5 cm/10 ½
SI 14-3517-33 33 cm/13 ½

Haase
SI 14-3517-16
16.5 cm/6 ½"

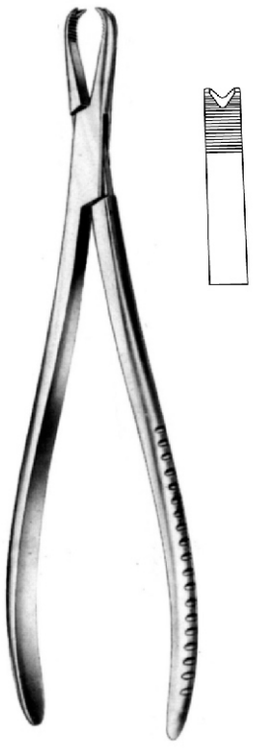
SI 14-3518-19
19 cm/7 ¾”

SI 14-3519-23
23 cm/9"

SI 14-3520-25
25 cm/10"

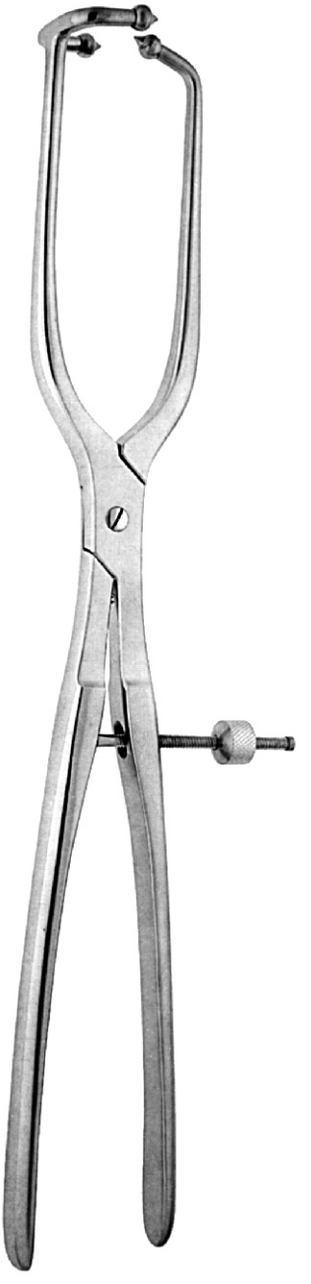


FROSCH
SI 14-3521-18
18 cm/7"

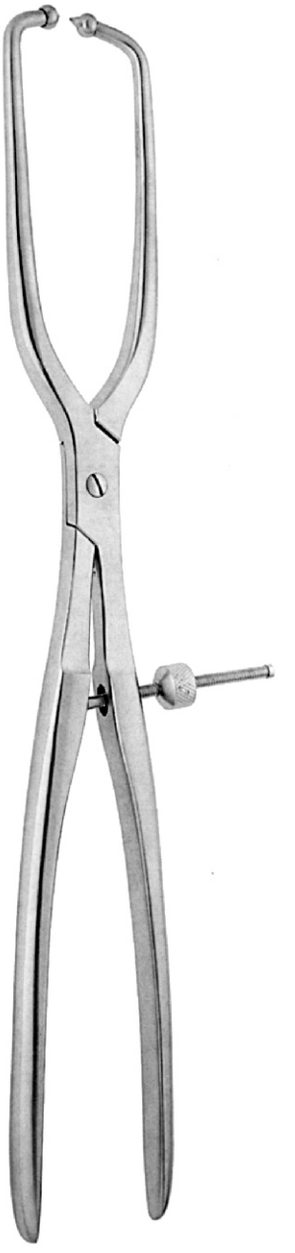


SI 14-3522-20
20 cm/8"

SI 14-3523-18
18.5 cm/7 ½"



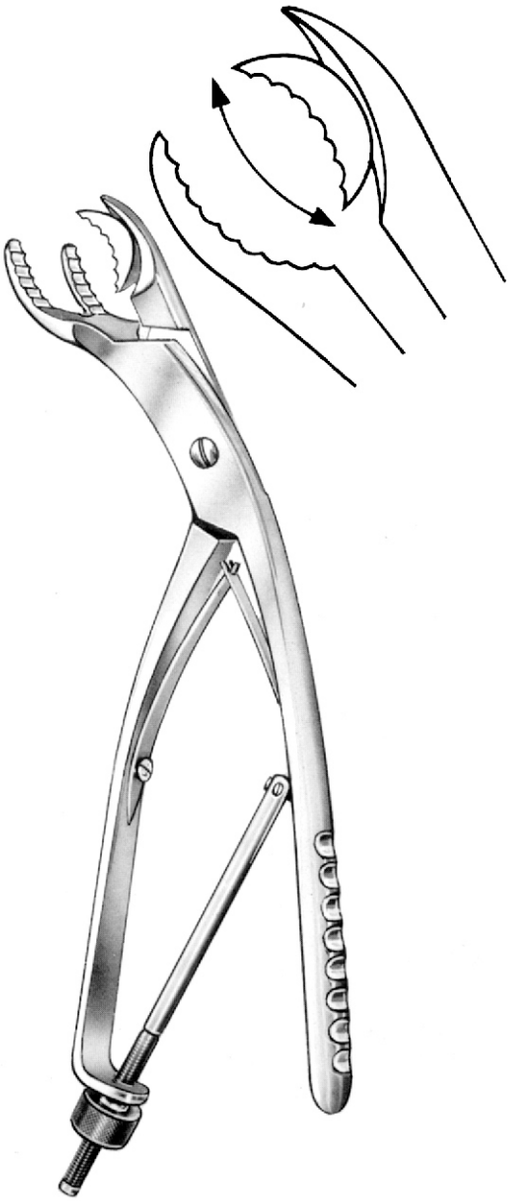
SI 14-3524-40
40 cm/16"



SI 14-3525-40
40 cm/16"

TUFFIER
SI 14-3526-27
27 cm/10 ¾”

SI 14-3527-19 19 cm/7 ¾”
SI 14-3527-26 26 cm/10 ¼”



ULRICH
SI 14-3528-28
28 cm/11"

SI 14-3529-13
13.5 cm/5¼"

SI 14-3530-20
20 cm/8"

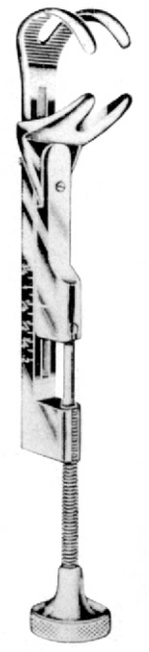
Reall
SI 14-3531-17
17 cm/6¾"

Patella Forceps

SI 14-3532-17
17.5 cm/7"

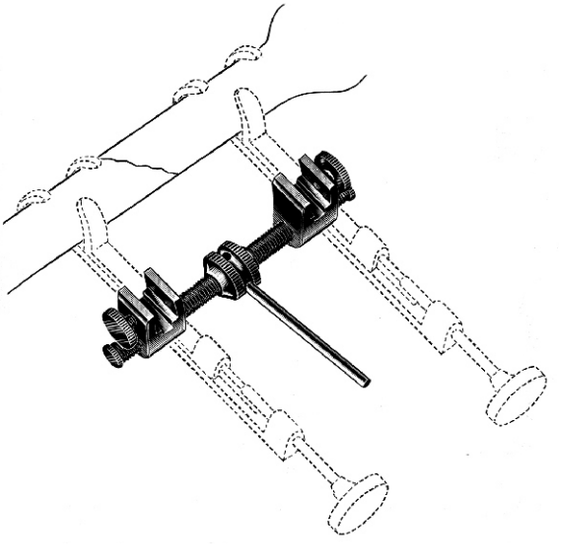
LOWMAN
SI 14-3533-12 12.0cm
SI 14-3533-18 18.5cm
SI 14-3533-20 20.0cm
SI 14-3533-22 22.0cm

GERSTER-LOWMANN
SI 14-3534-18 18.0cm
SI 14-3534-20 20.0cm
SI 14-3534-22 22.0cm



LAMBERT-LOWMAN
2x2 prongs
SI 14-3535-18 18.0cm
SI 14-3535-20 20.0cm
SI 14-3535-22 22.0cm

LOWMAN-HOGLUND
SI 14-3536-12 12.0cm
SI 14-3536-17 17.5cm
SI 14-3536-20 20.0cm
SI 14-3536-22 22.0cm



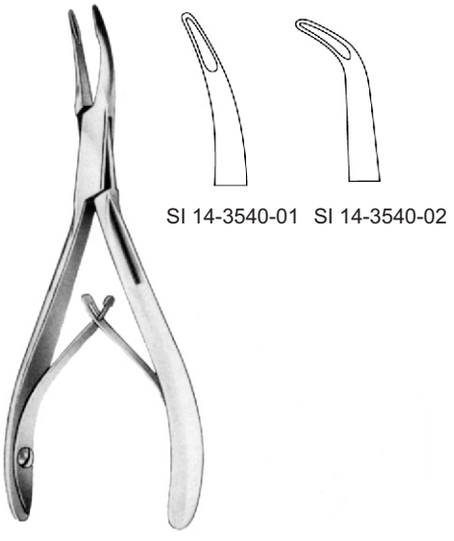
GERSTER
SI 14-3537-15

SI 14-3538-01 SI 14-3538-02

13 cm/5 ¼”

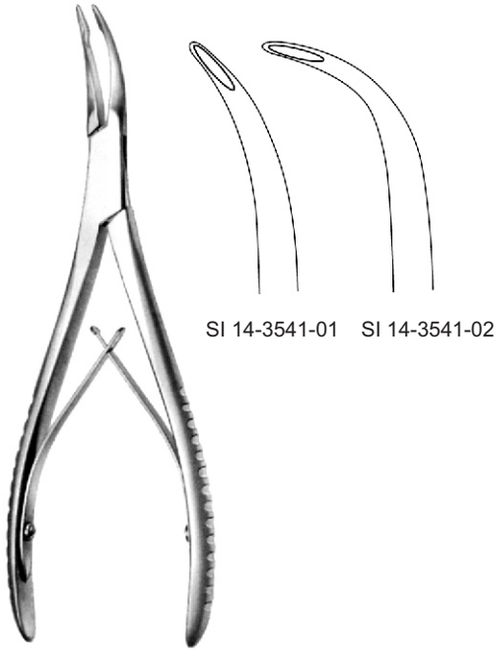
SI 14-3539-01 SI 14-3539-02

13 cm/5 ¼”



SI 14-3540-01 SI 14-3540-02

KLEINERT-KUTZ
14 cm/5 ½”



SI 14-3541-01 SI 14-3541-02

STELLBRINK
17 cm/6 ¾”

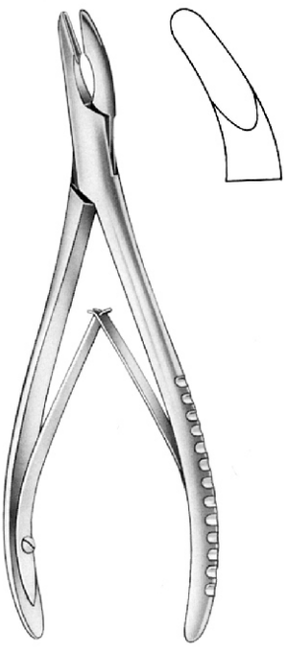
MINI-FRIEDMAN
SI 14-3543-12
12 cm/4 ¾”

FRIEDMAN
SI 14-3544-14
14 cm/5 ½”

MEAD
SI 14-3545-16
16.5 cm/6 ½”

MEAD
SI 14-3546-16
16.5 cm/6 ½”

HARTMANN
SI 14-3547-16
16 cm/6 ¼”



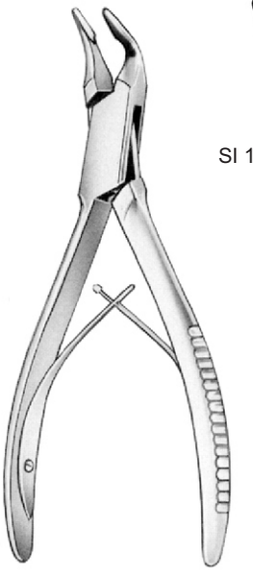
HARTMANN
SI 14-3548-18
18.5 cm/7 ¼”

SI 14-3552-01

SI 14-3552-02

SI 14-3552-03

JANSEN
18 cm/7"

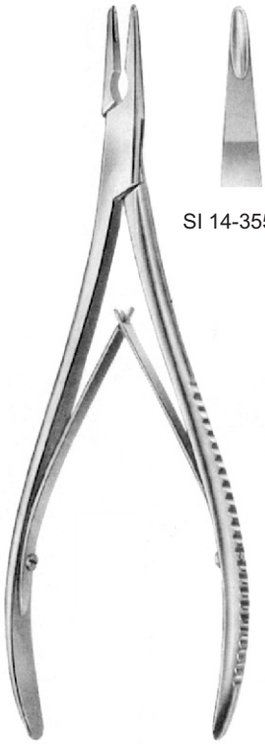


SI 14-3553-01

SI 14-3553-02

SI 14-3553-03

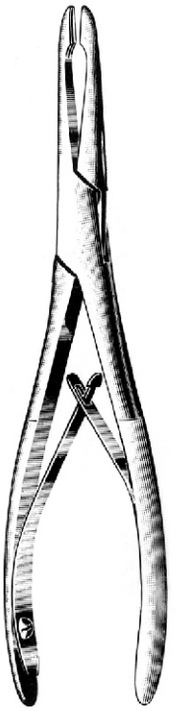
BLUMENTHAL
15 cm/6"



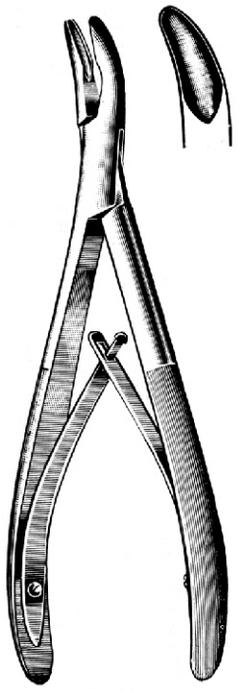
SI 14-3554-20

SI 14-3555-20

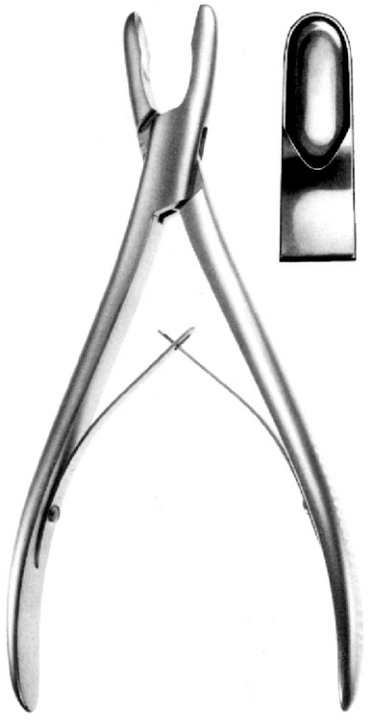
LEMPERT
20 cm/8"



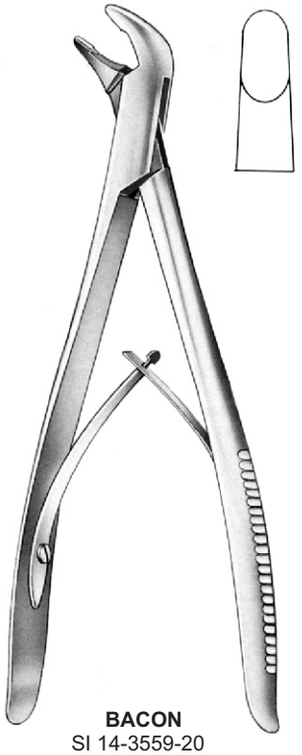
DEFOURMENTEL
SI 14-3556-19
19 cm/7 ¾"



BANE
SI 14-3557-18
18 cm/7"



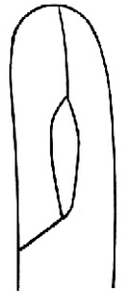
ADSON
SI 14-3558-21
21 cm/8 ¼"



BACON
SI 14-3559-20
20 cm/8"

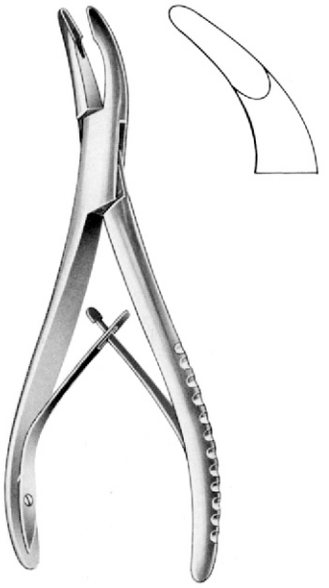
FISCH
17 cm/6 ¾"

SI 14-3560-01

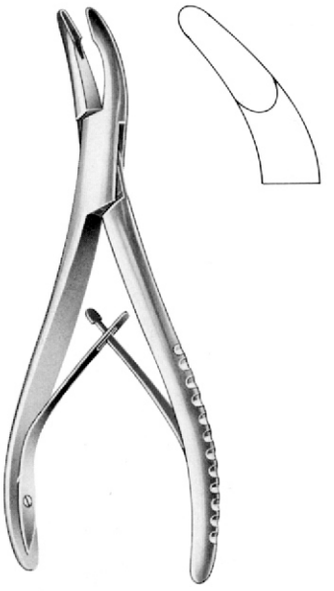


SI 14-3560-02

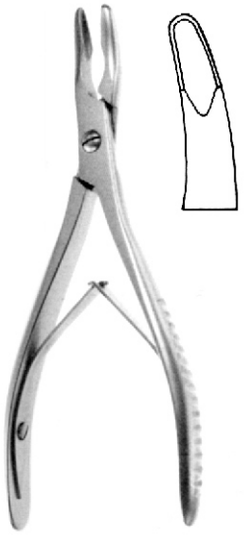
LUER
SI 14-3561-01
15 cm/6"



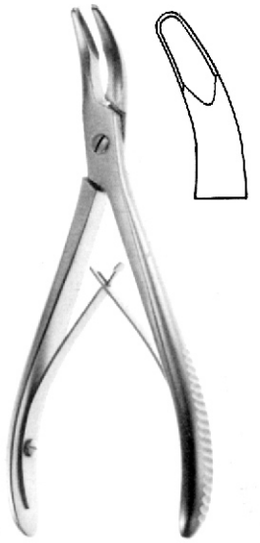
LUER
SI 14-3561-02
15 cm/6"



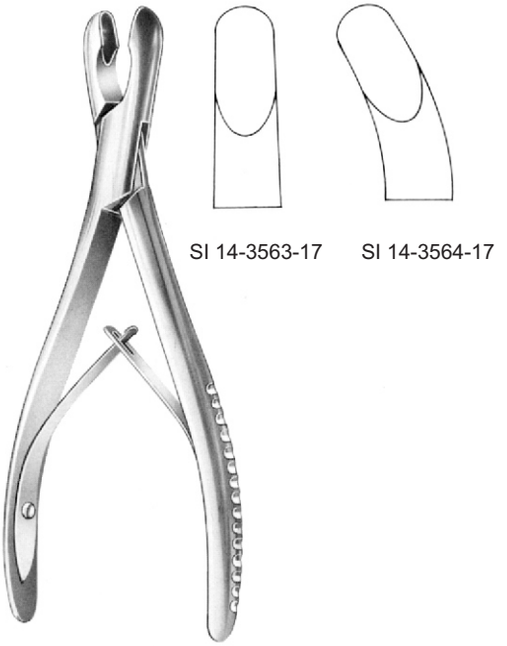
LUER
SI 14-3561-03
15 cm/6"



LUER
SI 14-3562-01
15 cm/6"



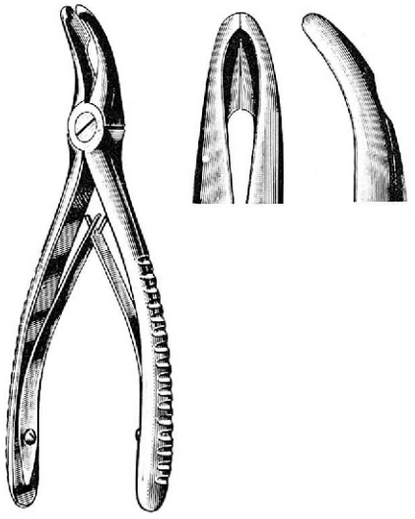
LUER
SI 14-3562-02
15 cm/6"



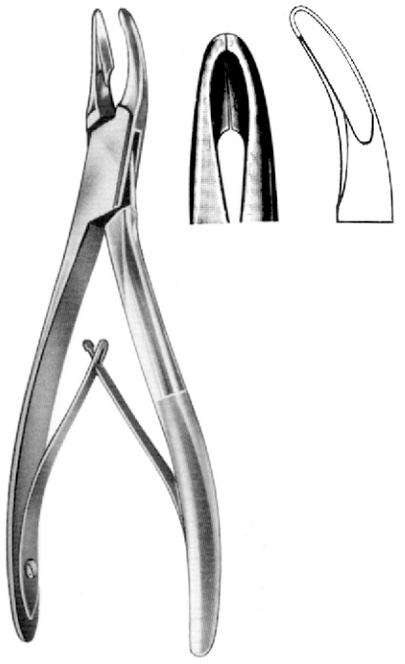
SI 14-3563-17

SI 14-3564-17

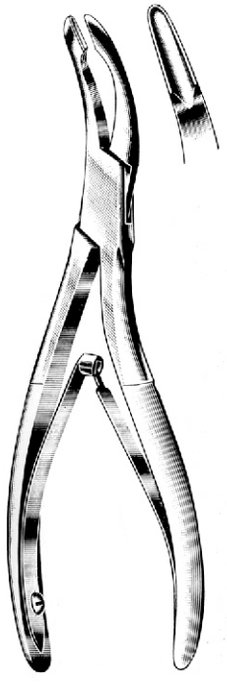
LUER
17 cm/6 ¾"



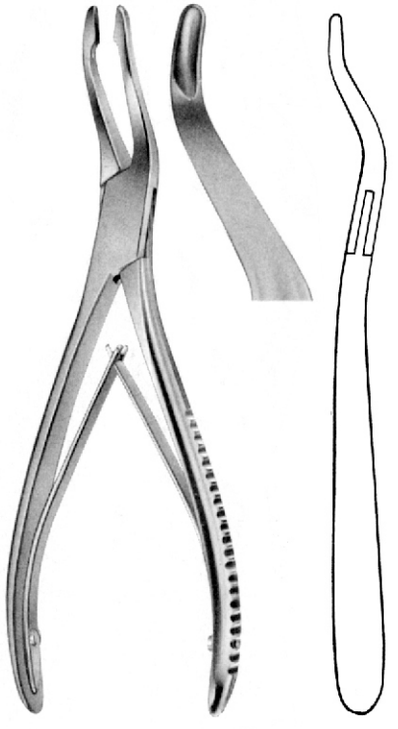
UNIVERSAL
SI 14-3565-13
13.5 cm/5 ¼”



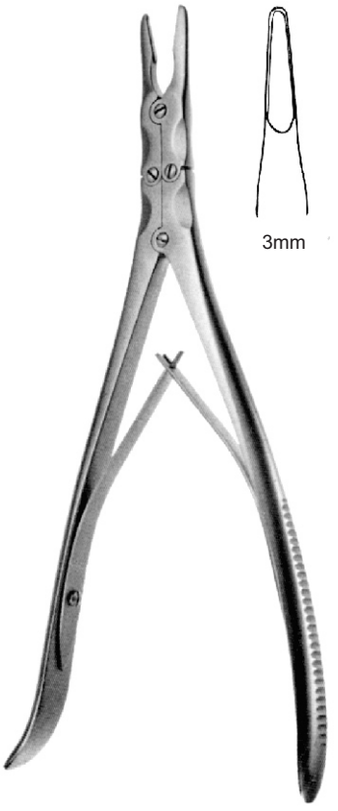
SCHELL
SI 14-3566-17
17 cm/6 ¾”



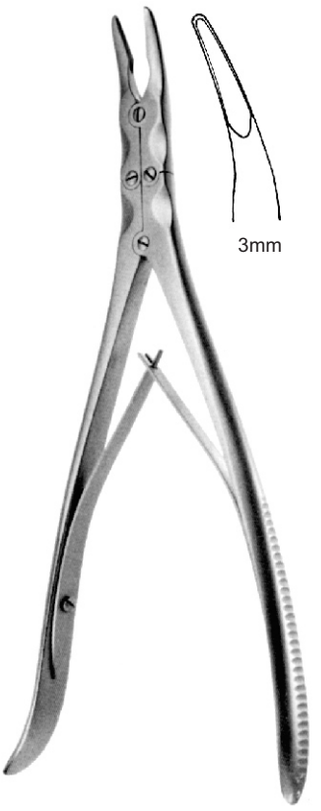
COTTLE-JANSEN
SI 14-3567-18
18 cm/7"



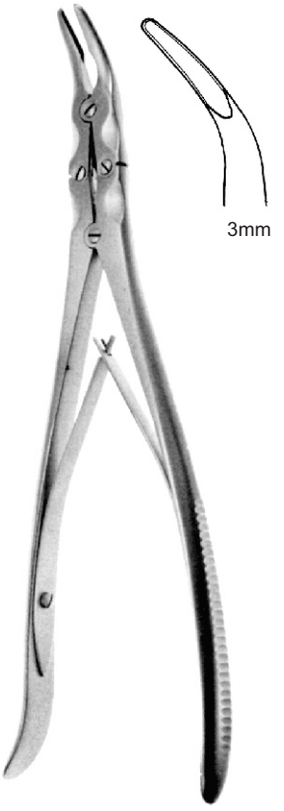
JANSEN
SI 14-3568-19
19 cm/7 ½”



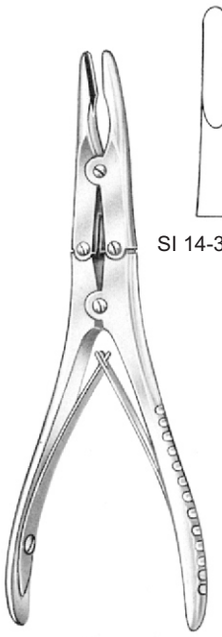
SMITH-PETERSEN
SI 14-3569-01
24 cm/9 ½”



SMITH-PETERSEN
SI 14-3569-02
24 cm/9 ½”



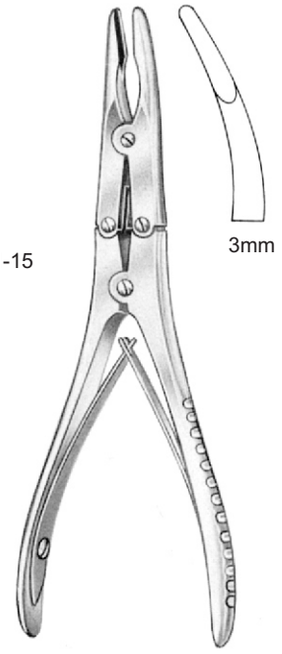
SMITH-PETERSEN
SI 14-3569-03
24 cm/9 ½”



SI 14-3570-15

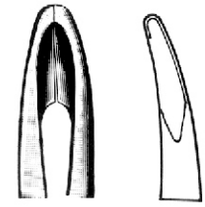
SI 14-3571-15

BÖHLER
15 cm/6"



3mm

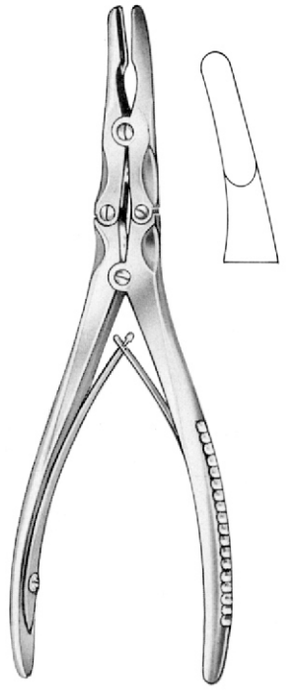
KLEINERT-KUTZ
SI 14-3572-15
15 cm/6"



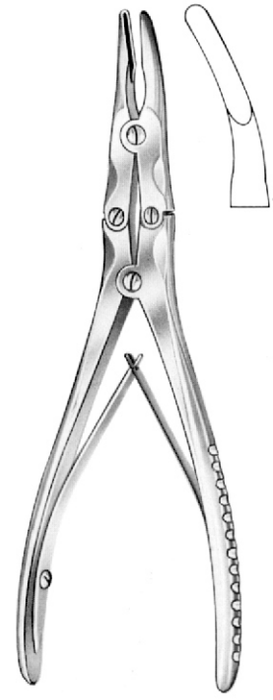
3mm

GEIGER
SI 14-3573-15
15 cm/6"

BEYER
SI 14-3574-18
18 cm/7"

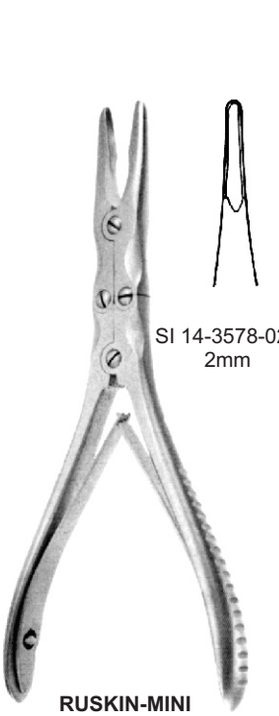


ZAUFAL-JANSEN
SI 14-3575-18
18 cm/7"



MAYFIELD
SI 14-3576-17
17 cm/6 ¾"

MARQUARDT
SI 14-3577-20
20 cm/8"



SI 14-3578-02
2mm

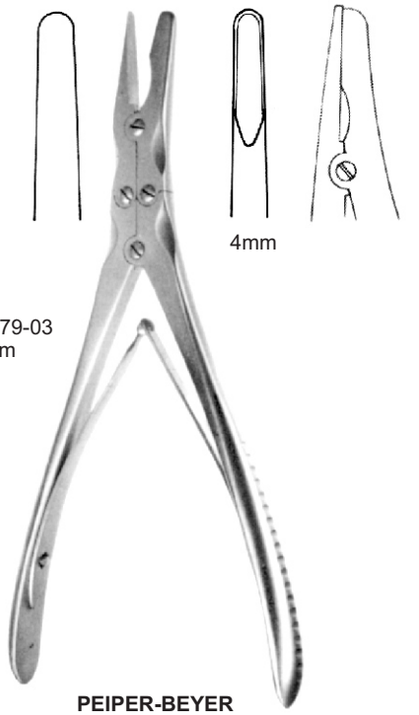
SI 14-3578-03
3mm

RUSKIN-MINI
15 cm/6"

SI 14-3579-02
2mm

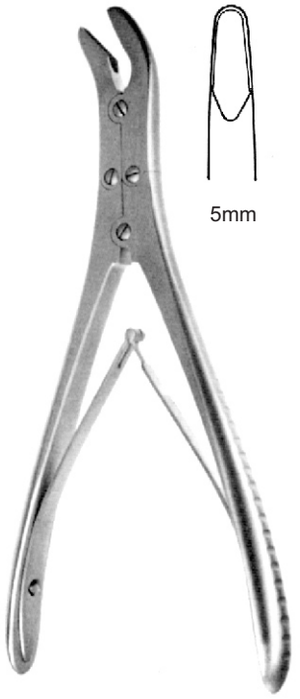
SI 14-3579-03
3mm

RUSKIN-MINI
15 cm/6"



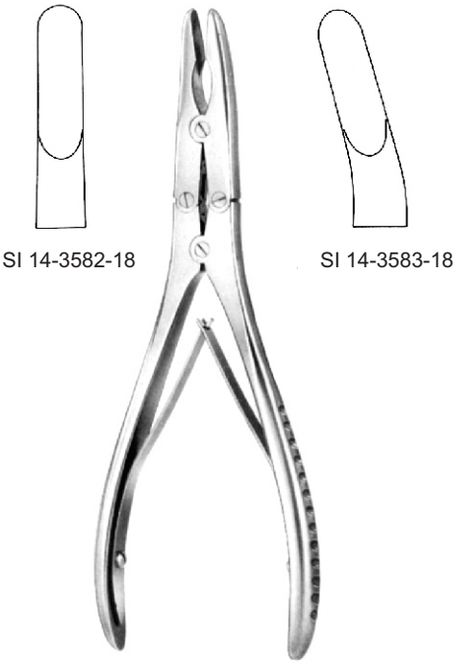
4mm

PEIPER-BEYER
SI 14-3580-18
18 cm/7"



5mm

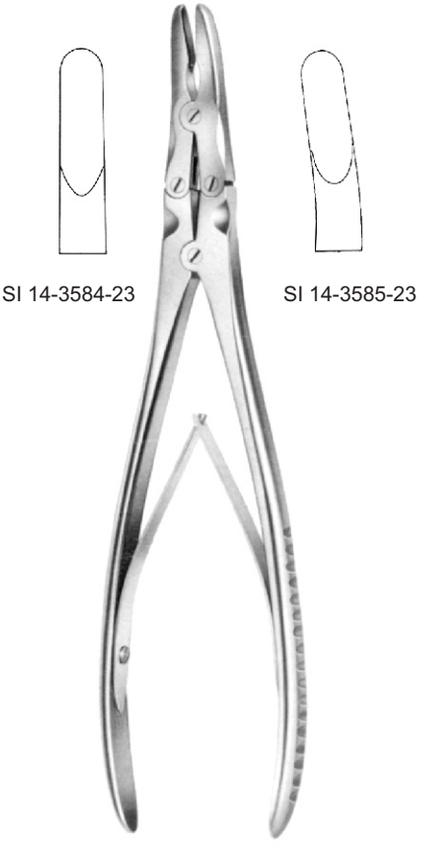
RUSKIN
SI 14-3581-18
18 cm/7"



SI 14-3582-18

SI 14-3583-18

RUSKIN
18 cm/7"



SI 14-3584-23

SI 14-3585-23

RUSKIN
23 cm/9"

FRYKHOLM
SI 14-3586-24
24 cm/9 ½”

SI 14-3587-02 SI 14-3587-03 SI 14-3587-04

ECHLIN
23 cm/9"

5mm

STILLE-LEKSELL
SI 14-3588-23
23 cm/9"

SI 14-3589-05
5mm

SI 14-3589-08
8mm

LEKSELL
23 cm/9"

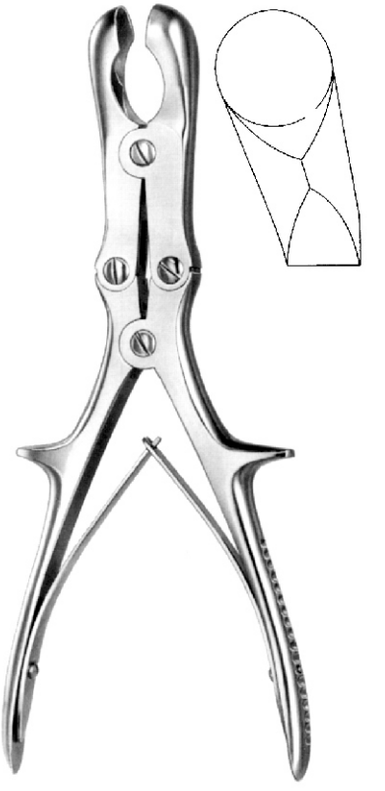
SI 14-3590-08
8 mm

SI 14-3590-04
4 mm

LEKSELL-STILLE
24 cm/9 ¼"

STILLE
SI 14-3591-23
23 cm/9"

STILLE-RUSKIN
SI 14-3592-01 23 cm/9" SI 14-3592-02



SEMB
SI 14-3593-22
22.5 cm/9"

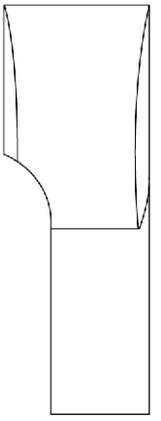
STILLE-LUER

SI 14-3594-01 22 cm/8 ¾" SI 14-3594-02

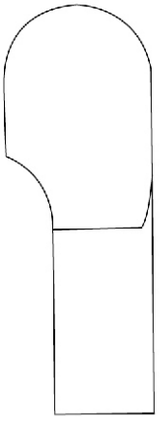
STILLE-LUER

SI 14-3595-23 23 cm/9" SI 14-3596-23
SI 14-3595-27 27 cm/10 ¾" SI 14-3596-27

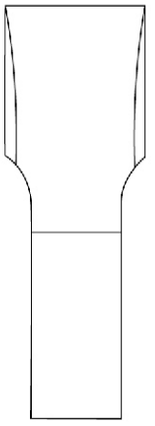
SAUERBRUCH
30 cm/12"



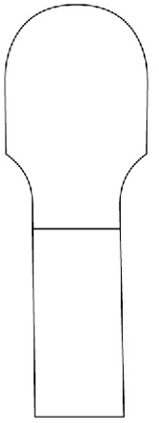
SI 14-3597-01



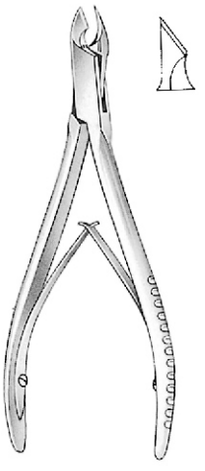
SI 14-3597-02



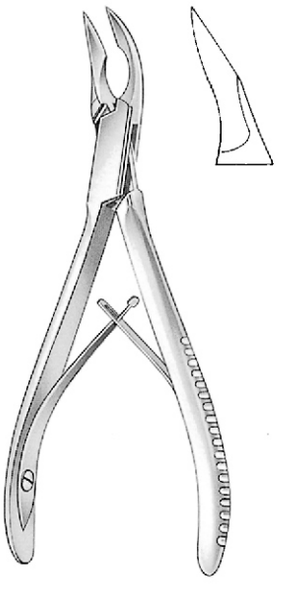
SI 14-3598-01



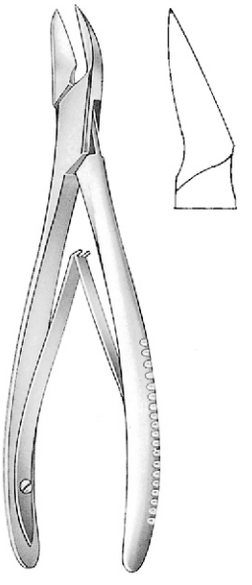
SI 14-3598-02



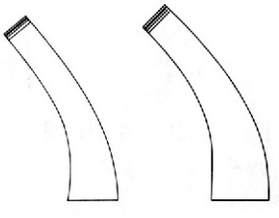
SI 14-3599-12
12 cm/5"



CLEVELAND
SI 14-3600-15
15 cm/6"

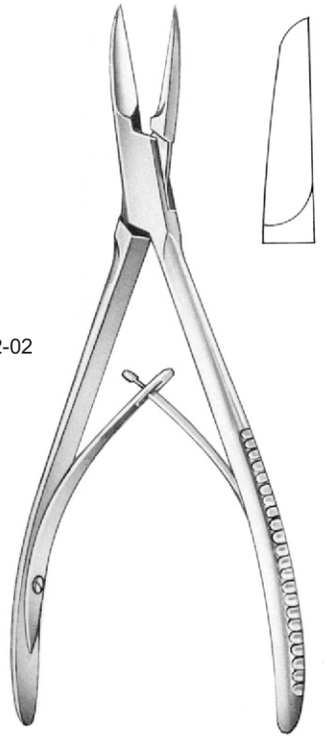


CLEVELAND
SI 14-3601-17
17 cm/6 ¾"

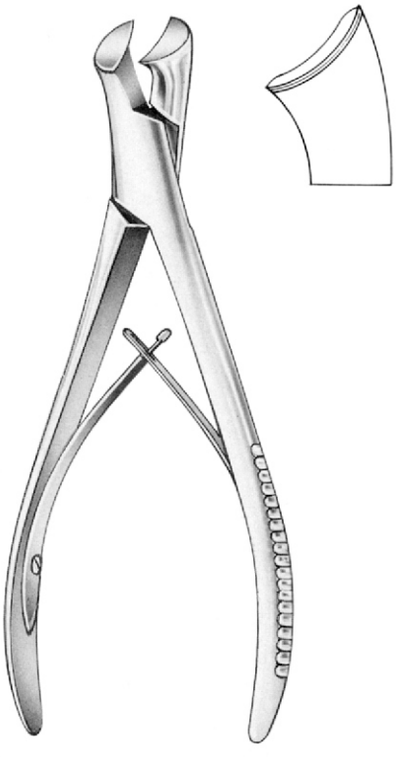


SI 14-3602-01 SI 14-3602-02

CLEVELAND
16 cm/6 ½"



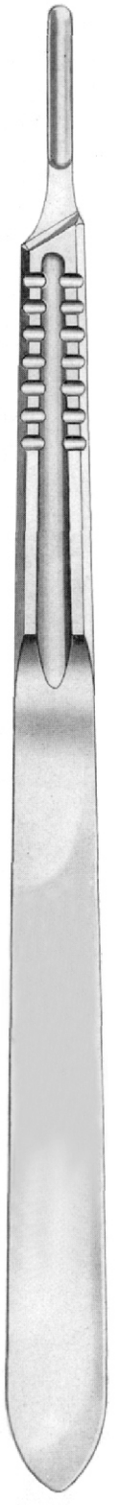
COTTLE-KAZANJIAN
SI 14-3603-19
19 cm/7 ¾"



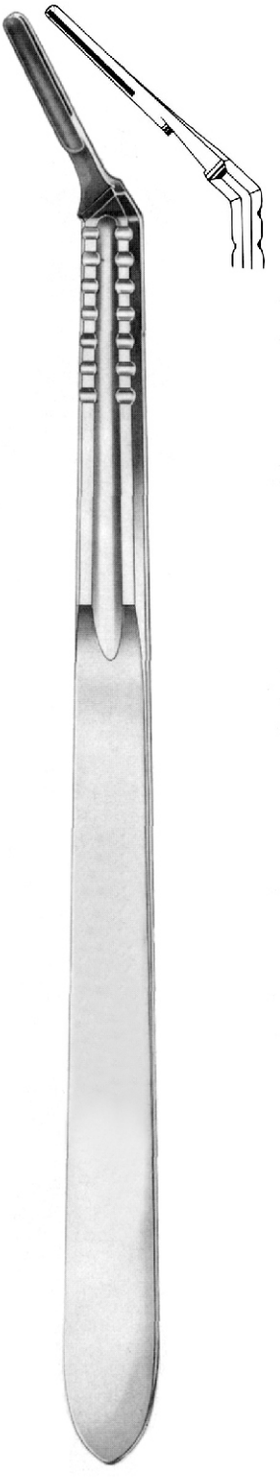
MARKWALDER
SI 14-3604-20
20 cm/8"

Standard
01-1008 # 4

SI 14-3608-15
15 cm/6"

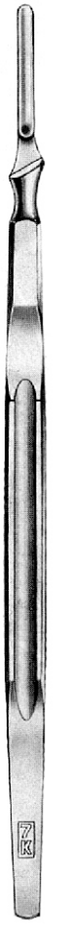


01-1009 # 4L
01-1010 # 4XL

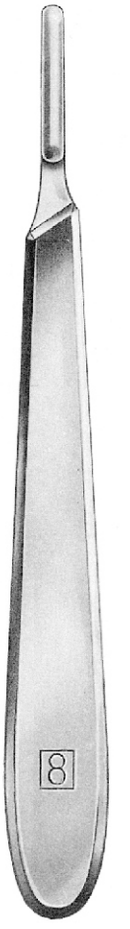


01-1011 # 4L
01-1012 # 4XL
angled

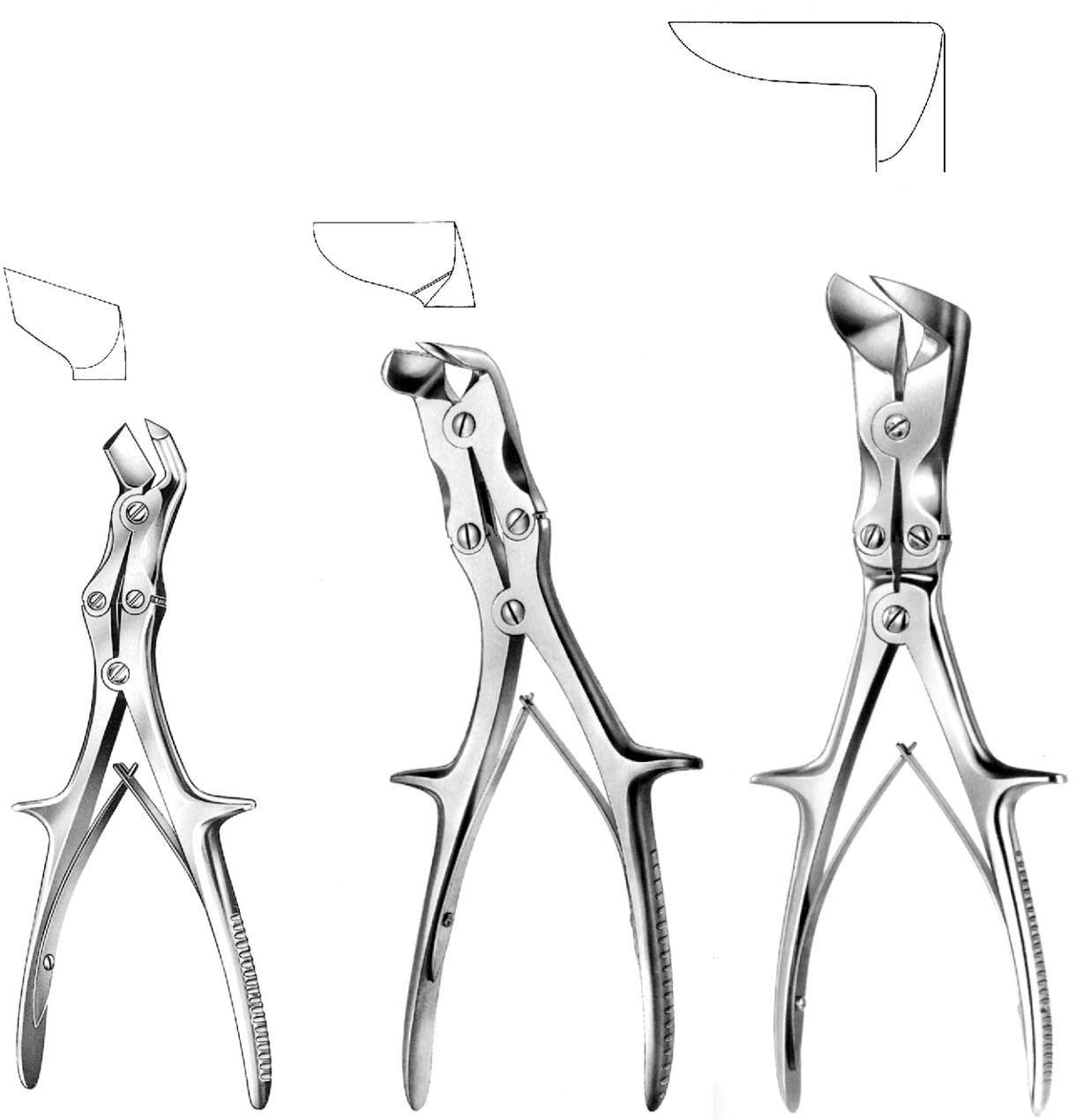
01-1013 # 7



01-1014 # 7K



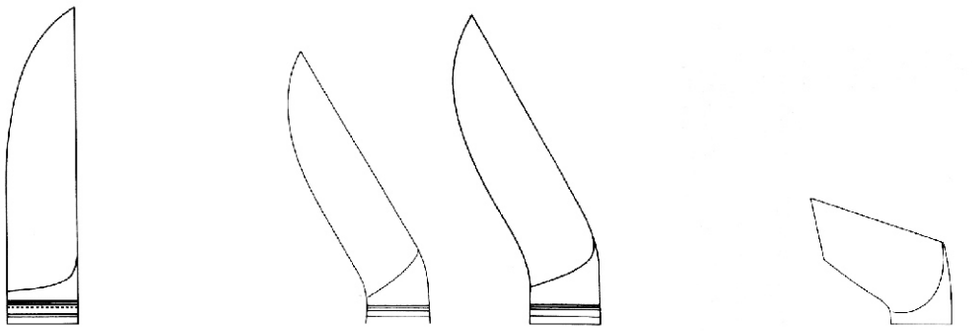
Collin
01-1015



TUDOR-EDWARDS
SI 14-3613-23
23 cm/9"

SEMB
SI 14-3614-24
24 cm/9 ¾"

STILLE-LISTON
SI 14-3615-27
27 cm/10 ¾"

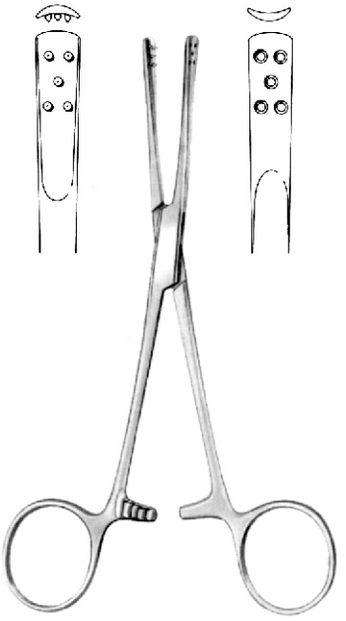


SI 14-3617-23 SI 14-3617-27

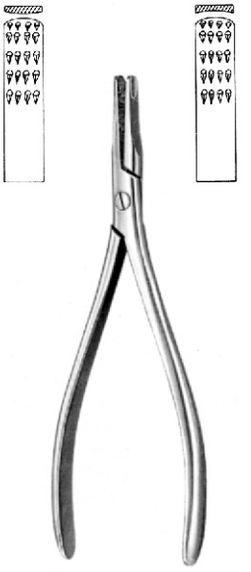
STILLE LISTON
SI 14-3616-27
27 cm/10 ¾”

STILLE LISTON
SI 14-3617-23 23 cm/9"
SI 14-3617-27 27 cm/10 ¾”

LISTON KEY
SI 14-3618-27
27 cm/10 ¾”



PENNER
SI 14-3619-15
15 cm/6"



RADOLF
SI 14-3620-13
13.5 cm/5 ½"

SI 14-3621-01 saw
SI 14-3621-02 key

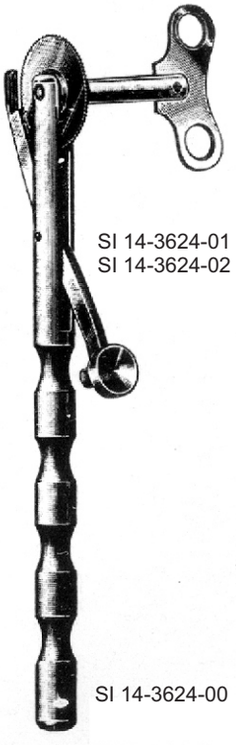
SI 14-3621-00
17 cm/7"

SI 14-3622-01 saw
SI 14-3622-02 key

SI 14-3622-00
17 cm/7"

SI 14-3623-01 saw
SI 14-3623-02 key

WALTON
SI 14-3623-00
16 cm/5 ½"



SI 14-3624-01 saw
SI 14-3624-02 key

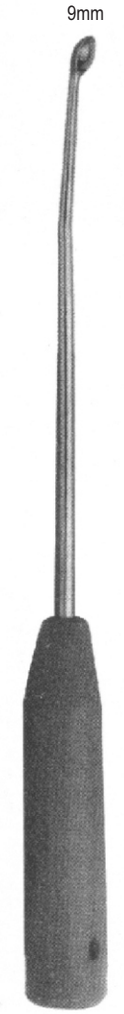
SI 14-3624-00

SI 14-3625-26
26.5 cm/10 ½”

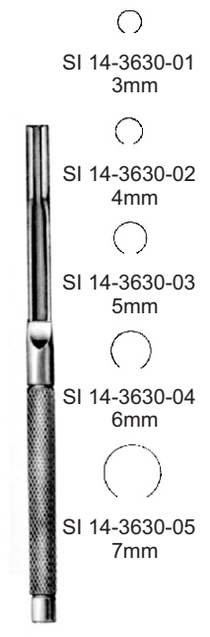
SI 14-3626-27
27 cm/10 ¾"

SI 14-3627-28
28 cm/11"

SI 14-3628-28
28 cm/11"



SI 14-3629-00



SI 14-3630-01
3mm

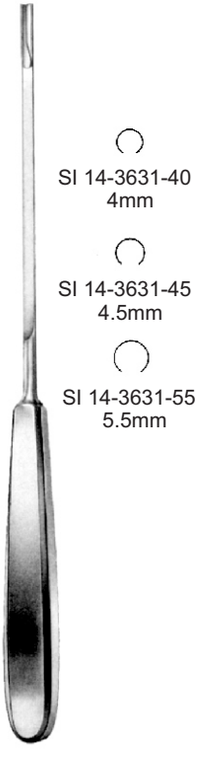
SI 14-3630-02
4mm

SI 14-3630-03
5mm

SI 14-3630-04
6mm

SI 14-3630-05
7mm

BUNNELL
15 cm/6"



SI 14-3631-40
4mm

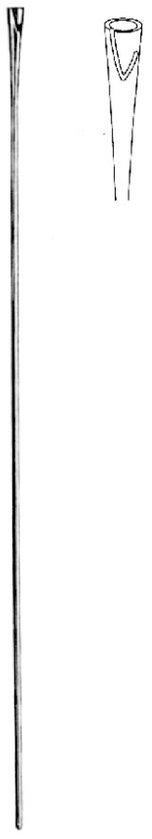
SI 14-3631-45
4.5mm

SI 14-3631-55
5.5mm

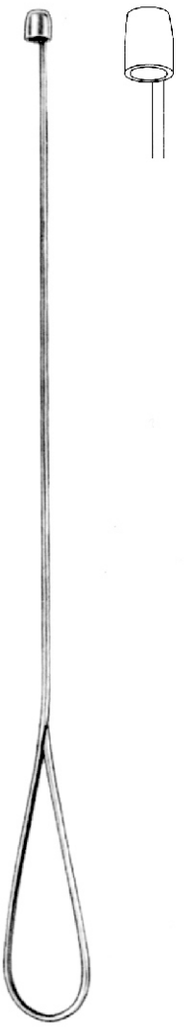
23.0 cm/9"

SI 14-3632-01
screw only

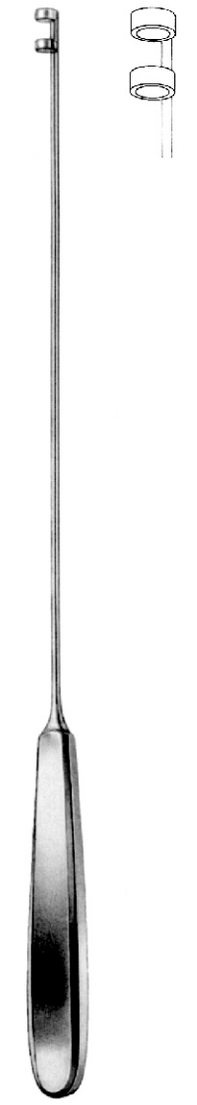
SI 14-3632-33
33.5 cm/13"



BUNNEL
SI 14-3633-23
23 cm/9"



SI 14-3634-28
28.5 cm/11 ¼"



FISCHER
SI 14-3635-31
31 cm/10 ¼"

IDEAL
SI 14-3636-00 handle only
SI 14-3636-01 set

SI 14-3636-02

SI 14-3636-03

SI 14-3636-04

SI 14-3637-01 adult
SI 14-3637-02 child

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15

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DE **Plaster Instruments**

ES **Instrumentos de yeso**

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PALSTER

Lister
SI 15-3801-09 09.0 cm/3 ½
SI 15-3801-11 11.5 cm/4 ½
SI 15-3801-14 14.0 cm/5 ½
SI 15-3801-15 15.5 cm/6”
SI 15-3801-18 18.0 cm/7”
SI 15-3801-20 20.0 cm/8”

Lister
SI 15-3802-18 18.5 cm/7 ¼
SI 15-3802-21 21.0 cm/8 ¼

Lister-Excentric
SI 15-3803-16 16 cm/6 ¼
SI 15-3803-19 19 cm/7 ½

Esmarch
SI 15-3804-20 20 cm/8”
SI 15-3804-22 22 cm/8 ¾

BerSlann
SI 15-3805-23
23 cm/9”

Lorenz
SI 15-3806-23
23 cm/9”

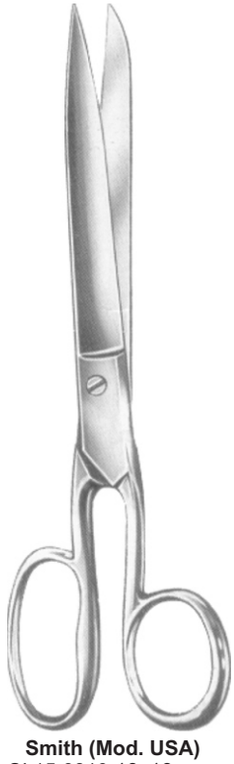
PALSTER

Saw edge

SI 15-3807-17
17 cm/6¾”

Lange
SI 15-3808-18
18 cm/7”

Bruns
SI 15-3809-24
24 cm/9½”
TC

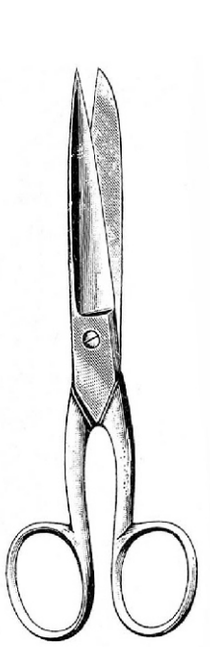


Smith (Mod. USA)
SI 15-3810-16 16 cm
SI 15-3810-18 18 cm
SI 15-3810-20 20 cm
SI 15-3810-23 23 cm

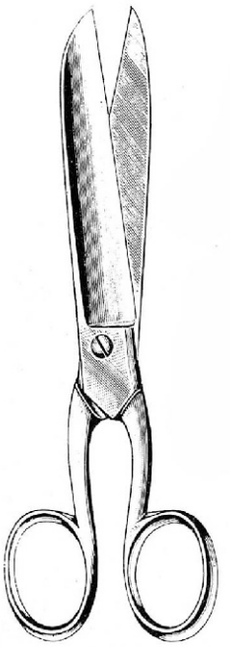
Knowles
SI 15-3811-14
14 cm/5½”

Knowles
SI 15-3812-14
14 cm/5½”

SI 15-3813-13
13 cm/5”



Maier
SI 15-3814-15
15 cm/6"



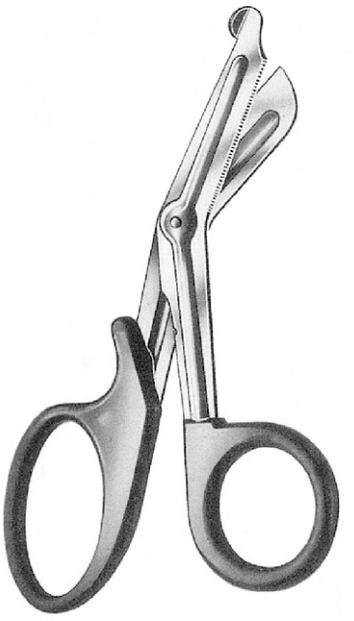
Schweizer
SI 15-3815-18
18 cm/7"

SI 15-3816-23
23 cm/9”

Collin
SI 15-3817-22
22 cm/8¾”

Gluck
SI 15-3818-22
22 cm/8¾”

Stille
SI 15-3819-21
21 cm/8¼”



Utility
SI 15-3820-15 15.0cm
SI 15-3820-18 18.0cm
Available in all colors

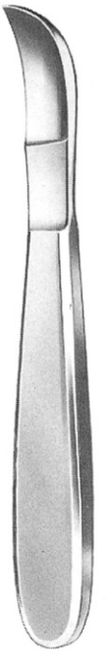
BerSlann
SI 15-3821-18
18 cm/7"

Engel
SI 15-3822-14
14 cm/5 ½"

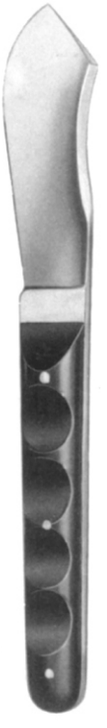
Plaster of paris knives and saws

Hopkins
SI 15-3823-20
20 cm/8"

Esmarch
SI 15-3824-18
18 cm/7"



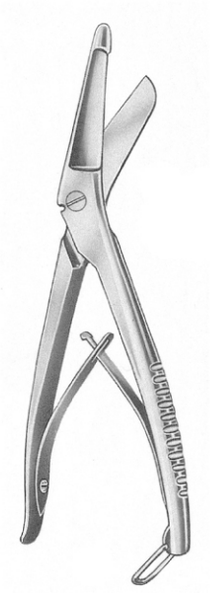
Reiner
SI 15-3825-18
18 cm/7"



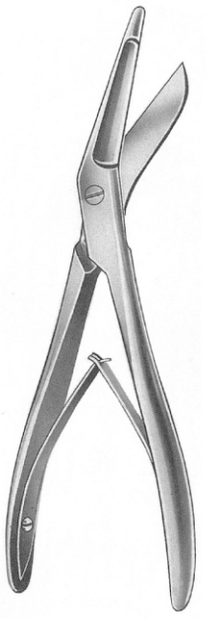
SI 15-3826-21
21 cm/8 ½"

WiSlore
SI 15-3827-19
19 cm/7½"

PALSTER



SI 15-3828-20 20.0cm



Seutin
SI 15-3829-23 23.0cm

Bruns
SI 15-3830-24 24.0cm

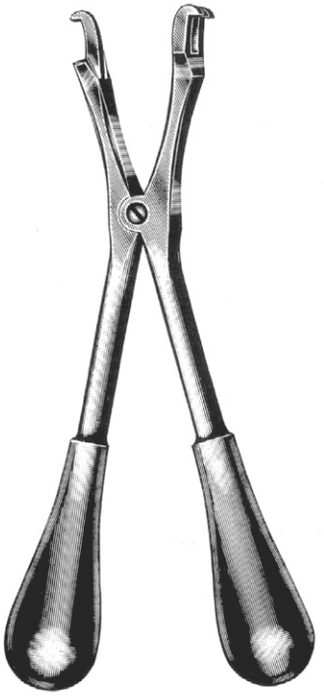
Bruns (serrated)
SI 15-3831-24 24.0cm

Stille-Mini
SI 15-3832-20 20.0cm

Stille
SI 15-3833-20 20.0cm
SI 15-3833-23 23.0cm
SI 15-3833-26 26.0cm
SI 15-3833-30 30.0cm
SI 15-3833-37 37.0cm

Stille
SI 15-3834-24 24.0cm

PALSTER



Haglund-Stille
SI 15-3835-28
28 cm/11"

USA Mod Spreader
SI 15-3836-23
23 cm/9"

Wolff-Boehler
SI 15-3837-18 18 cm/7"
SI 15-3837-20 20 cm/8"
SI 15-3837-22 22 cm/8 ½
SI 15-3837-24 24 cm/9 ½
SI 15-3837-26 26 cm/10 ½

Hennig
SI 15-3838-28
28 cm/11"

Beeson
SI 15-3839-30
30 cm/12"

SUMED INTERNATIONAL®

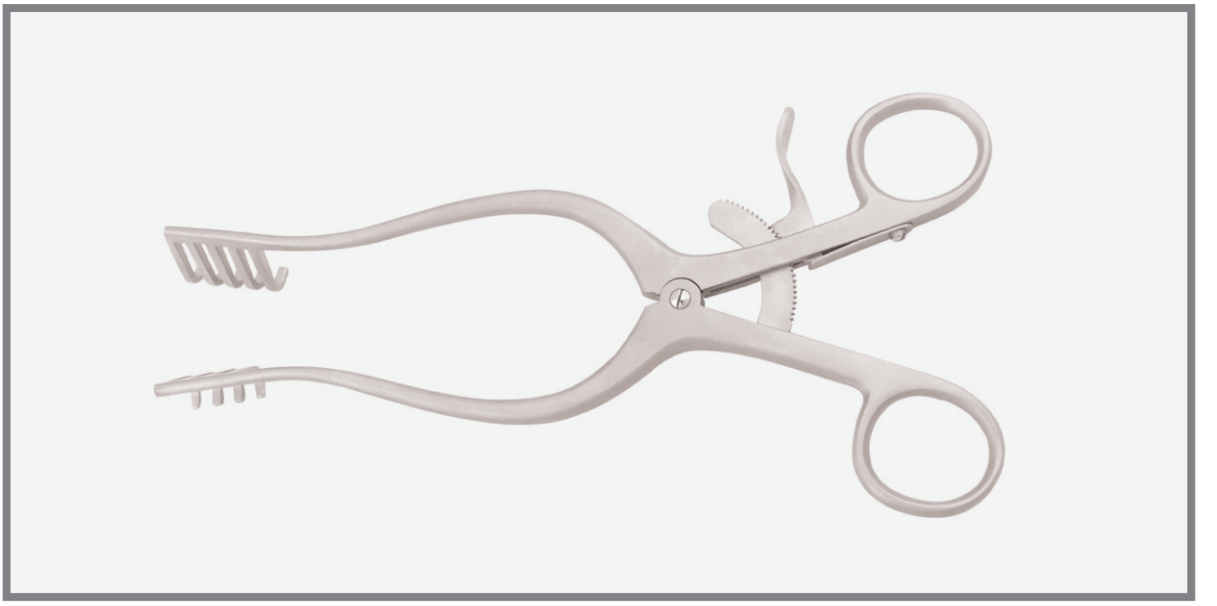
16

EN **Retractors**

DE **Wundhaken und -sperrer**

ES **Separadores**

Page 275 to 345



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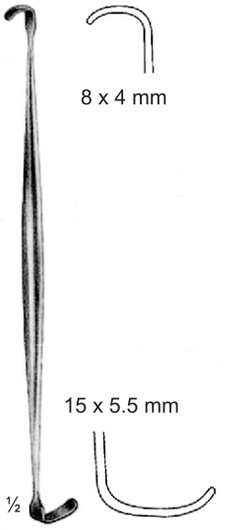
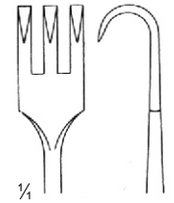
RETRACTORS

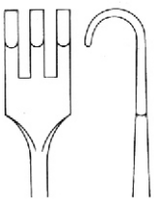


RAGNELL-DAVIS
SI 16-4201-14
14 cm/5 ½”

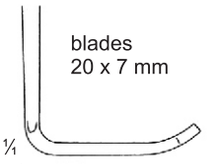
SENN-MILLER
16 cm/6 ¼”

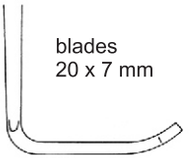


SI 16-4202-16
sharp prongs



SI 16-4203-16
blunt prongs





CUSHING
SI 16-4204-20
20 cm/7 ⅞”

CUSHING

20 cm/7 ⅞”
24 cm/9 ½”

SI 16-4205-20
SI 16-4208-24
8 mm

SI 16-4206-20
SI 16-4209-24
10 mm

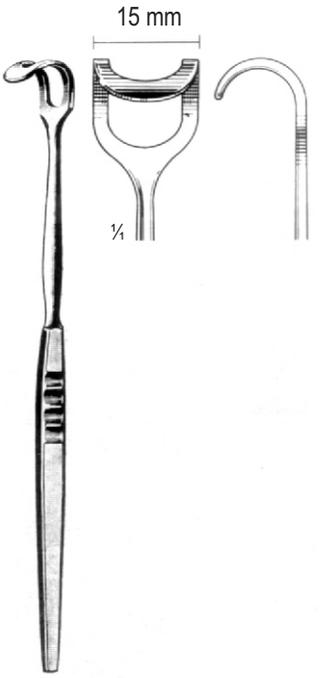
SI 16-4207-20
SI 16-4210-20
12 mm

20 cm/7 ⅞”
24 cm/9 ½”

SI 16-4211-20
SI 16-4214-24
14 mm

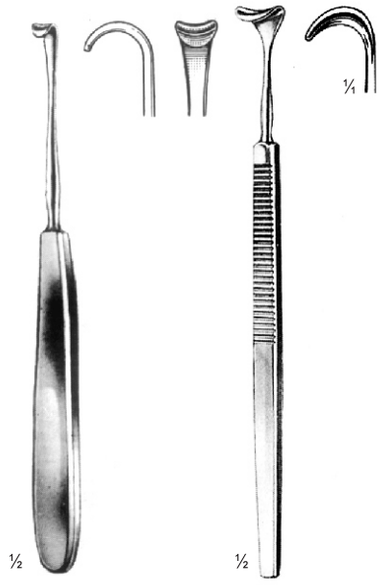
SI 16-4212-20
SI 16-4215-24
16 mm

SI 16-4213-20
SI 16-4216-24
18 mm



HANDTE
SI 16-4217-17
17 cm/6 ¾”

RETRACTORS



DESMARRES
SI 16-4218-16
16 cm/6 ¼”

DESMARRES
16 cm/6 ¼”

SI 16-4219-16
8 mm

SI 16-4220-16
10 mm

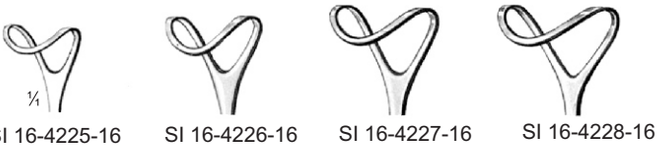
SI 16-4221-16
12 mm

SI 16-4222-16
14 mm

SI 16-4223-16
16 mm

SI 16-4224-16
18 mm

16 cm/6 ¼”



SI 16-4225-16
12 mm

SI 16-4226-16
14 mm

SI 16-4227-16
16 mm

SI 16-4228-16
18 mm

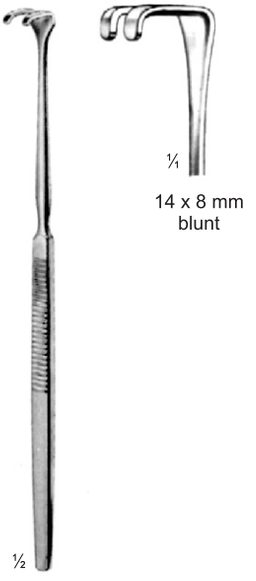
MINI-LANGENBECK
16 cm/6 ¼”

SI 16-4229-16
10 x 6 mm

SI 16-4230-16
17 x 5 mm

SI 16-4231-16
20 x 6 mm

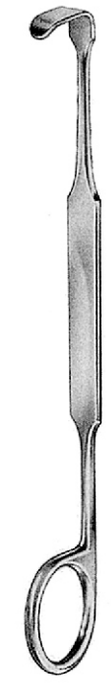
SI 16-4232-16
22 x 8 mm



14 x 8 mm
blunt

MINI-LANGENBECK
SI 16-4233-16
16 cm/6 ¼”

RETRACTORS



MEYERDING
18 cm/7⅛”

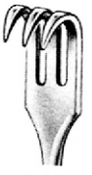
SI 16-4234-18
18 x 7 mm

SI 16-4235-18
16 x 5 mm

SI 16-4236-18
7 x 4 mm

SI 16-4237-18
10 x 3 mm

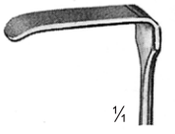
SI 16-4238-18
7 x 4 mm



SI 16-4239-18
10 x 4 mm

SENN-GREEN
15 cm/5 ⅞”

10 x 6 mm
SI 16-4240-15



20 x 6 mm
SI 16-4241-15

28 x 6 mm

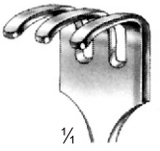
LAHEY
SI 16-4242-19
19 cm/7 ½”

12 x 14 mm

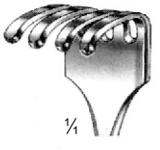
LITTLE
SI 16-4243-20
20 cm/7 ⅞”

KLAPP
17.5 cm/6 ⅞”

SI 16-4244-17
13 x 6 mm

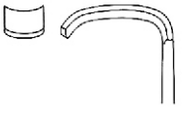


SI 16-4245-17
12 x 11 mm

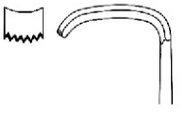


SI 16-4246-17
15 x 12 mm

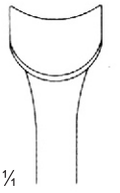
STRANDELL-STILLE
19 cm/7 ½”



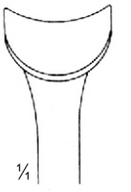
SI 16-4247-19



SI 16-4248-19
toothed



SI 16-4249-19
19 x 12 mm

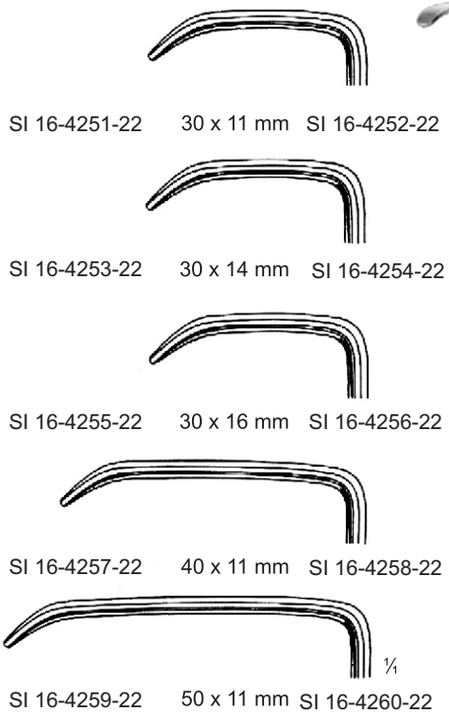


SI 16-4250-19
21 x 14 mm

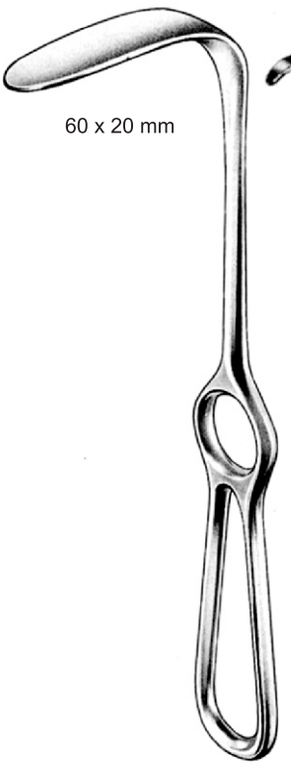
KOCHER
19 cm/7 ½”

RETRACTORS

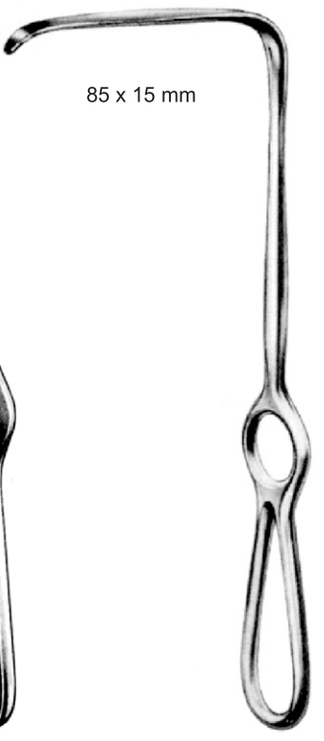
LANGENBECK
22 cm/8 ½”



LANGENBECK
21 cm/8 ¼”

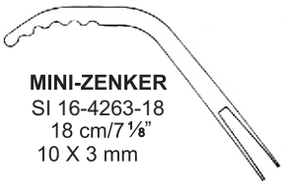


LANGENBECK
SI 16-4261-21
21 cm/8 ¼”

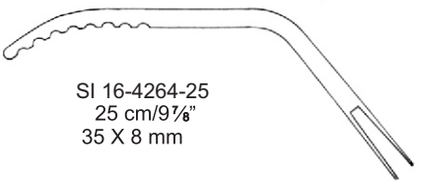


LANGENBECK
SI 16-4262-21
21 cm/8 ¼”

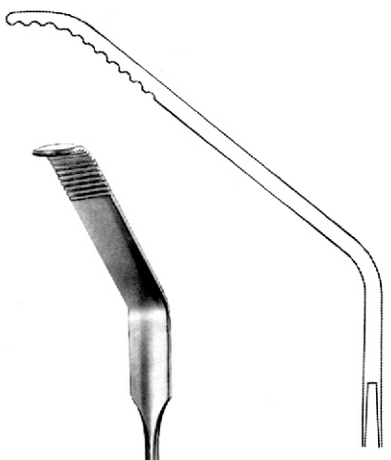
RETRACTORS

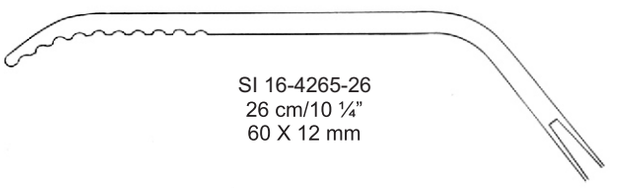


MINI-ZENKER
SI 16-4263-18
18 cm/7⅛”
10 X 3 mm

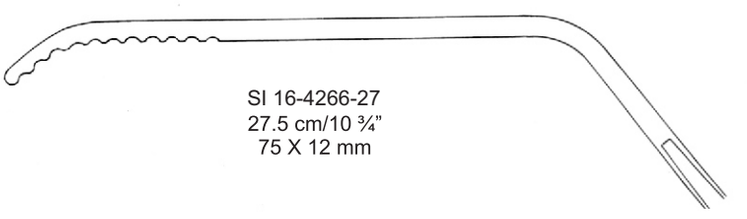


SI 16-4264-25
25 cm/9⅞”
35 X 8 mm

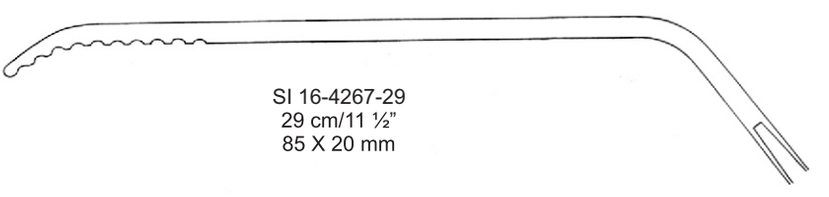




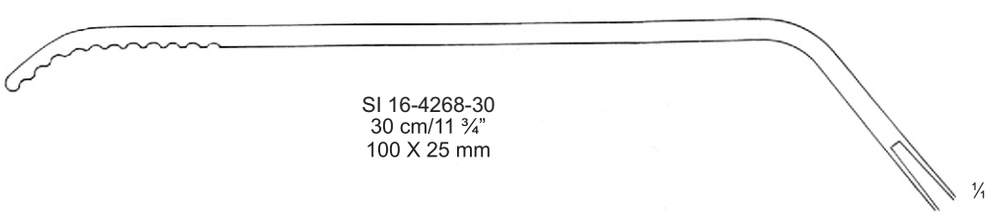
SI 16-4265-26
26 cm/10 ¼”
60 X 12 mm



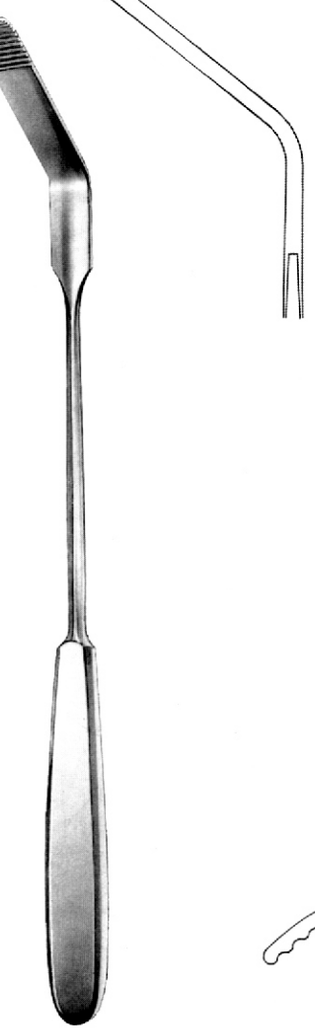
SI 16-4266-27
27.5 cm/10 ¾”
75 X 12 mm



SI 16-4267-29
29 cm/11 ½”
85 X 20 mm



SI 16-4268-30
30 cm/11 ¾”
100 X 25 mm



ZENKER

RETRACTORS

SI 16-4269-16

SI 16-4270-16

SI 16-4271-16

SI 16-4272-16

TRACHEAL
16 cm/6 ¼"
sharp

SI 16-4273-16

SI 16-4274-16

SI 16-4275-16

SI 16-4276-16

TRACHEAL
16 cm/6 ¼"
blunt

SI 16-4277-16

SI 16-4278-16

SI 16-4279-16

SI 16-4280-16

TRACHEAL
16 cm/6 ¼"
semi-sharp

SI 16-4281-17

SI 16-4282-17

SI 16-4283-17

SI 16-4284-17

SI 16-4285-17

17 cm/6 ¾"
sharp

SI 16-4286-17

SI 16-4287-17

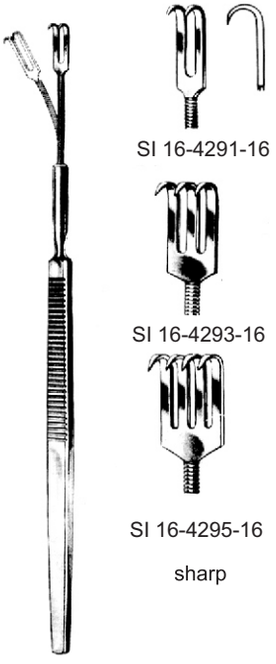
SI 16-4288-17

SI 16-4289-17

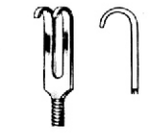
SI 16-4290-17

blunt

RETRACTORS



SI 16-4291-16



SI 16-4292-16

SI 16-4293-16

SI 16-4294-16

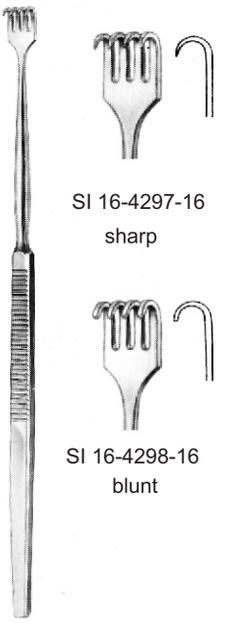
SI 16-4295-16

sharp

SI 16-4296-16

blunt

16 cm/6 ¼”
flexible



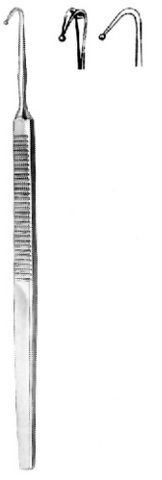
SI 16-4297-16

sharp

SI 16-4298-16

blunt

16 cm/6 ¼”



VESSEL HOOK
SI 16-4299-12
12 cm/4 ¾”

SI 16-4300-11

SI 16-4301-11

SI 16-4302-11

SI 16-4303-11

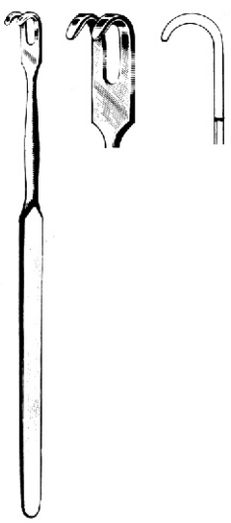
SI 16-4304-11

SI 16-4305-11

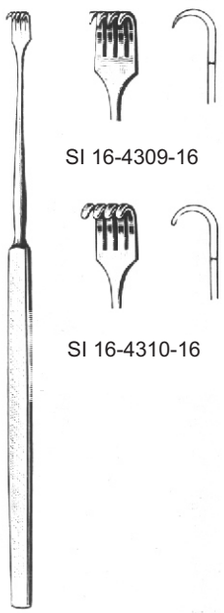
SI 16-4306-11

SI 16-4307-11

VOLKMANN
11.5 cm/4 ½”



SI 16-4308-13
13.5 cm/5 ⅜”



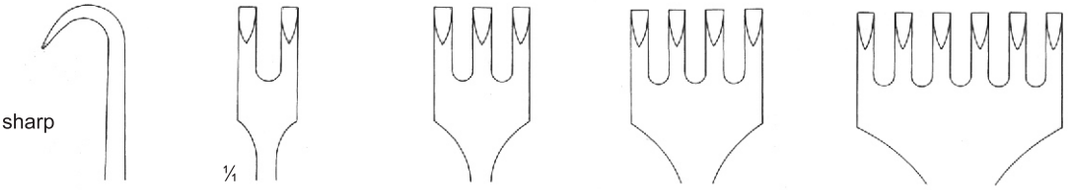
SI 16-4309-16

SI 16-4310-16

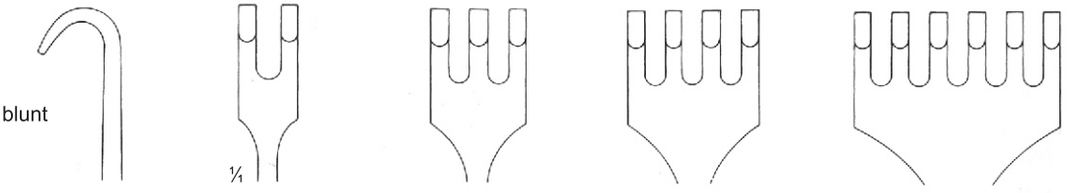
16 cm/6 ¼”

Measurements of retractors: Depth x Width

RETRACTORS



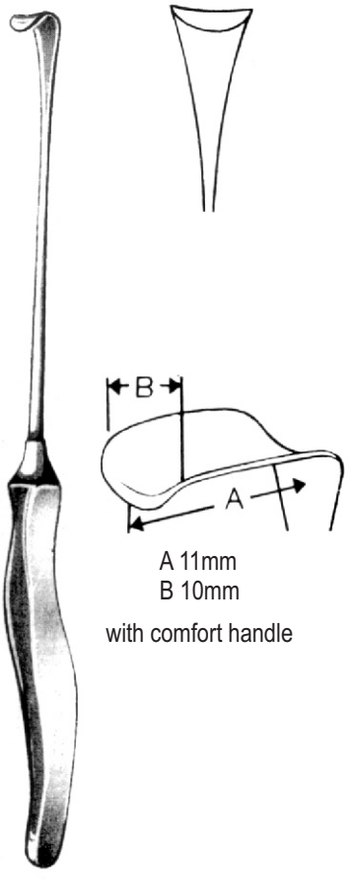
SI 16-4311-21 SI 16-4312-21 SI 16-4313-21 SI 16-4314-21 SI 16-4315-21



SI 16-4316-21 SI 16-4317-21 SI 16-4318-21 SI 16-4319-21 SI 16-4320-21

VOLKMANN
21.5 cm/8 ½”

CUSHING
SI 16-4321-21
21.5 cm/8 ½”
SI 16-4322-25
25 cm/10"

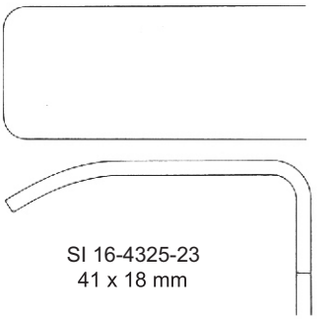


A 11mm
B 10mm
with comfort handle

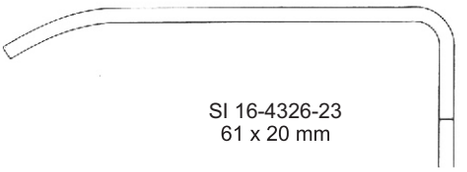
CUSHING
SI 16-4323-21
24.5 cm/9 ⅝”
SI 16-4324-28
28 cm/11"

RETRACTORS

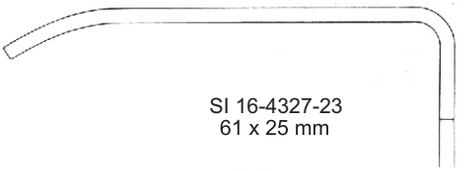
KOCHER
23 cm/9”



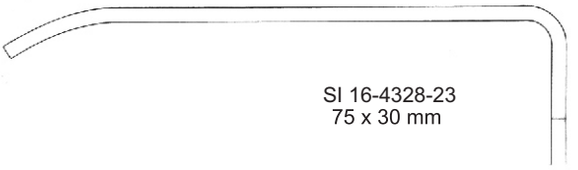
SI 16-4325-23
41 x 18 mm



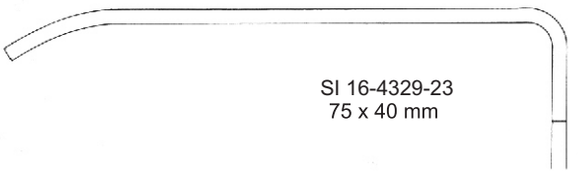
SI 16-4326-23
61 x 20 mm



SI 16-4327-23
61 x 25 mm



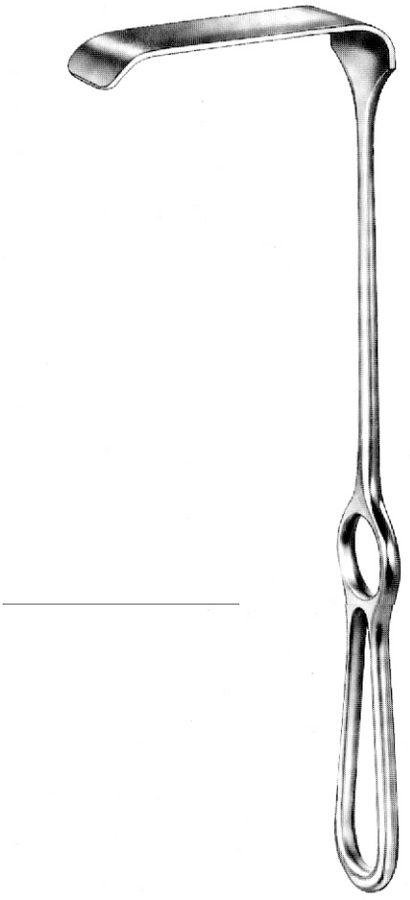
SI 16-4328-23
75 x 30 mm



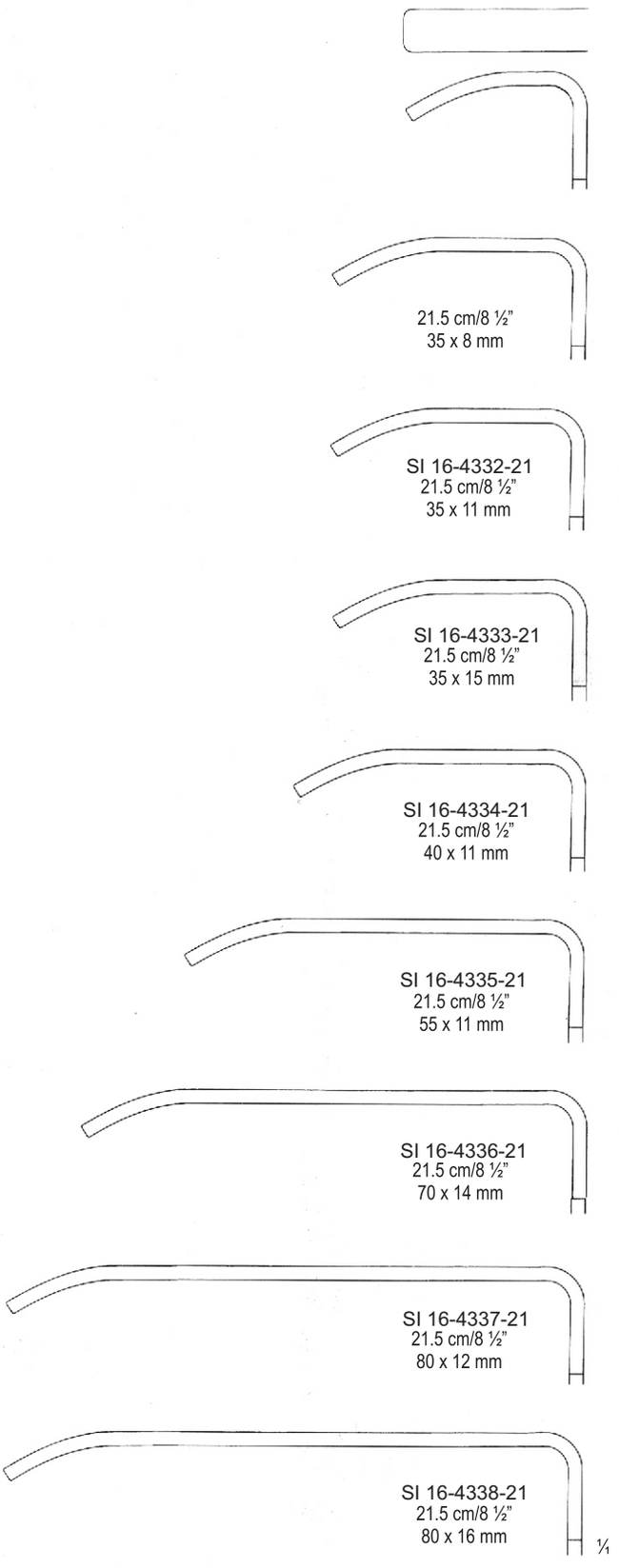
SI 16-4329-23
75 x 40 mm

½

RETRACTORS

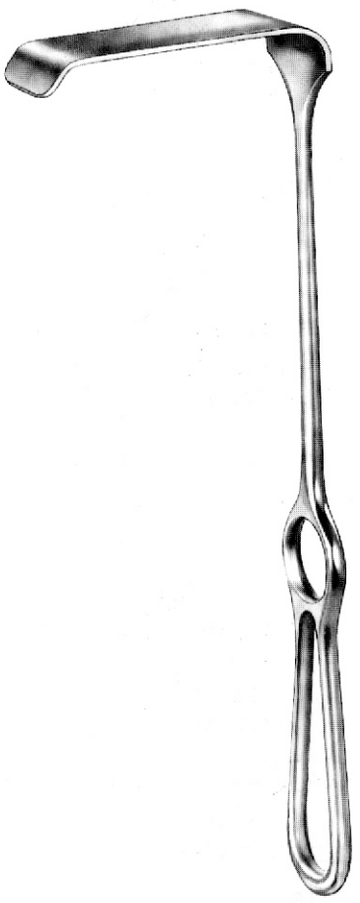


KOCHER-LANGENBECK
21.5 cm/8 ½”

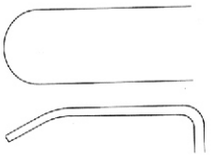


Measurements of retractors: Depth x Width

RETRACTORS



KOCHER-LANGENBECK
21.5 cm/8 1/2”

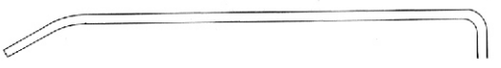


SI 16-4339-21
21.5 cm/8 ½”
25 x 10 mm

SI 16-4340-21
21.5 cm/8 ½”
40 x 13 mm

SI 16-4341-21
21.5 cm/8 ½”
60 x 13 mm

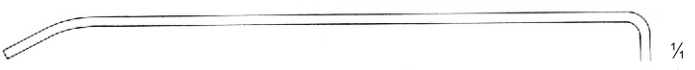
SI 16-4342-21
21.5 cm/8 ½”
40 x 18 mm



SI 16-4343-21
21.5 cm/8 ½”
60 x 18 mm

SI 16-4344-21
21.5 cm/8 ½”
85 x 18 mm

SI 16-4345-21
21.5 cm/8 ½”
60 x 25 mm

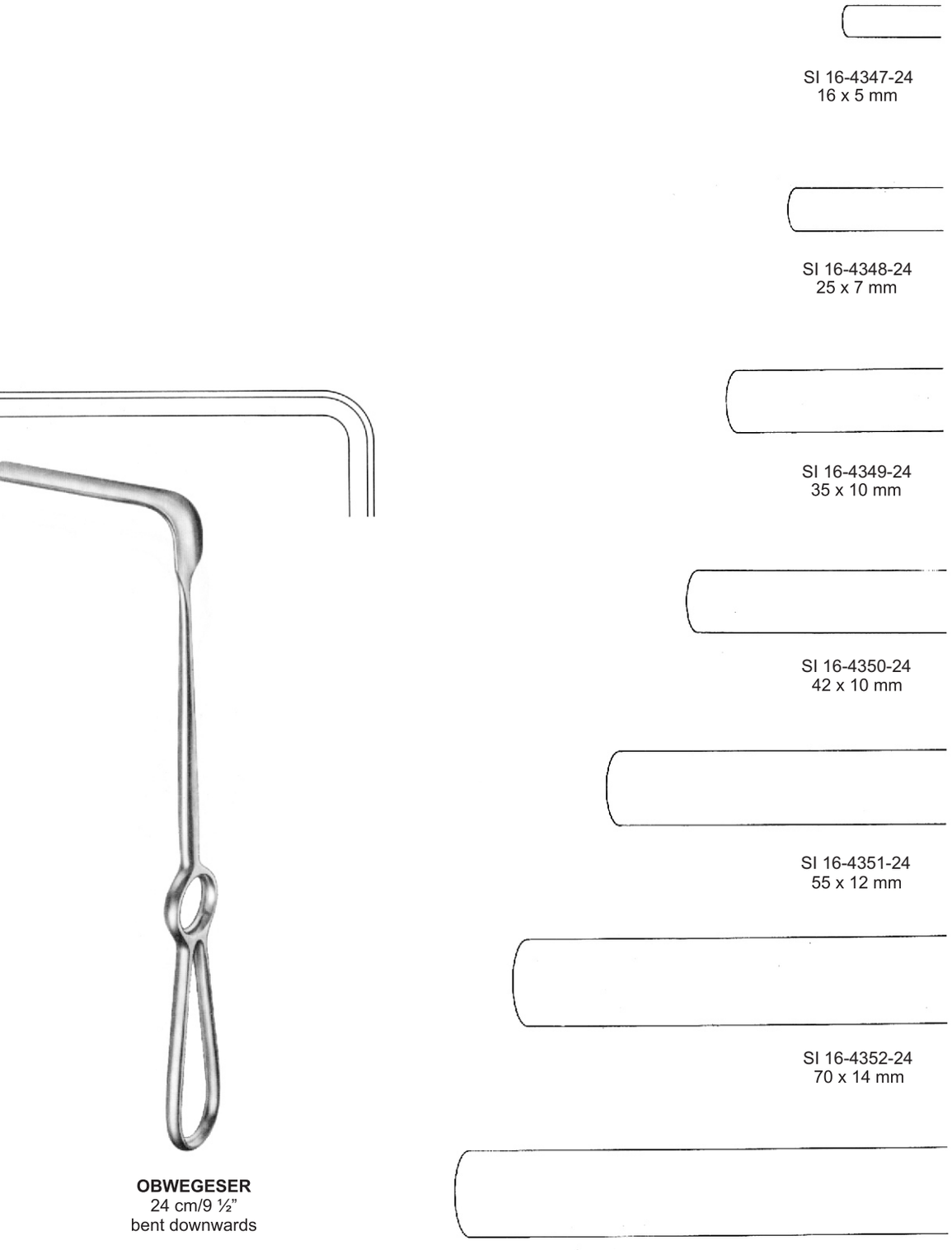


SI 16-4346-21
21.5 cm/8 ½”
85 x 25 mm

Measurements of retractors: Depth x Width

RETRACTORS

OBWEGESER
24 cm/9 ½”
bent downwards



SI 16-4347-24
16 x 5 mm

SI 16-4348-24
25 x 7 mm

SI 16-4349-24
35 x 10 mm

SI 16-4350-24
42 x 10 mm

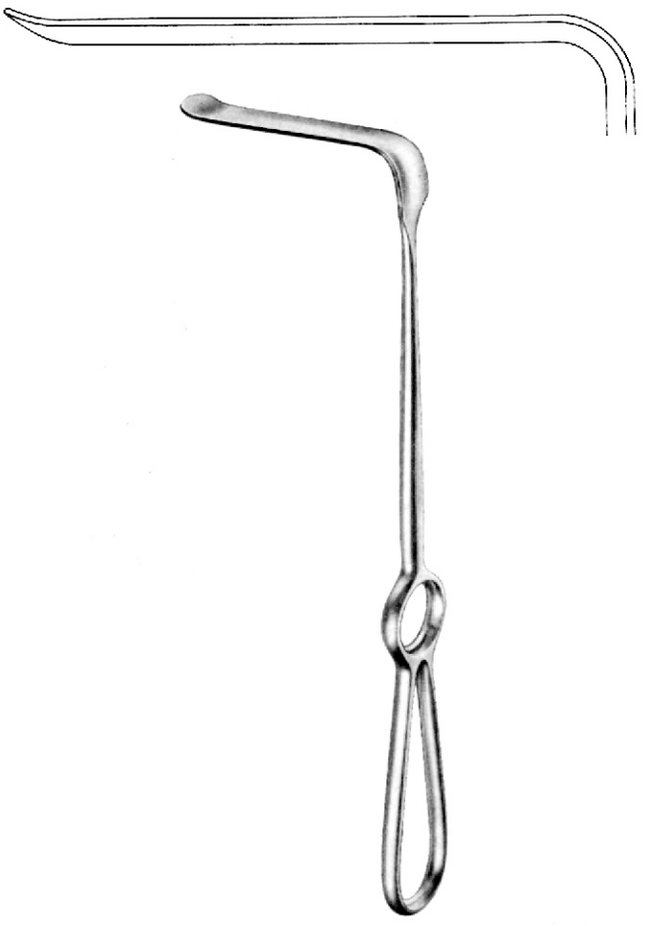
SI 16-4351-24
55 x 12 mm

SI 16-4352-24
70 x 14 mm

SI 16-4353-24
80 x 16 mm

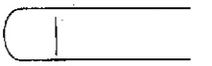
Measurements of retractors: Depth x Width

RETRACTORS



OBWEGESER
24cm/9 ½”
bent upward

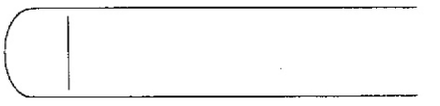
SI 16-4354-24
16 x 5 mm



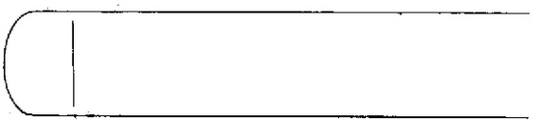
SI 16-4355-24
25 x 7 mm

SI 16-4356-24
35 x 10 mm

SI 16-4357-24
42 x 10 mm



SI 16-4358-24
55 x 12 mm

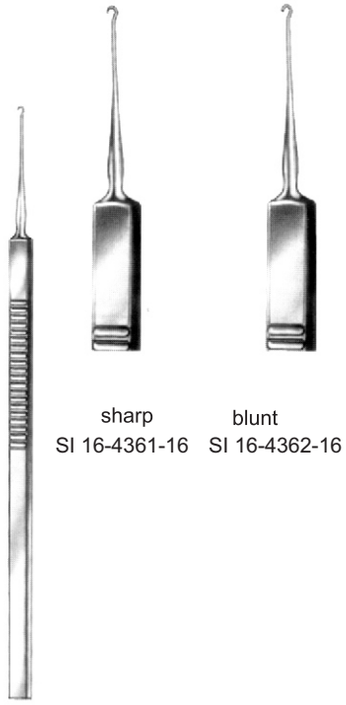


SI 16-4359-24
70 x 14 mm

SI 16-4360-24
80 x 16 mm

Measurements of retractors: Depth x Width

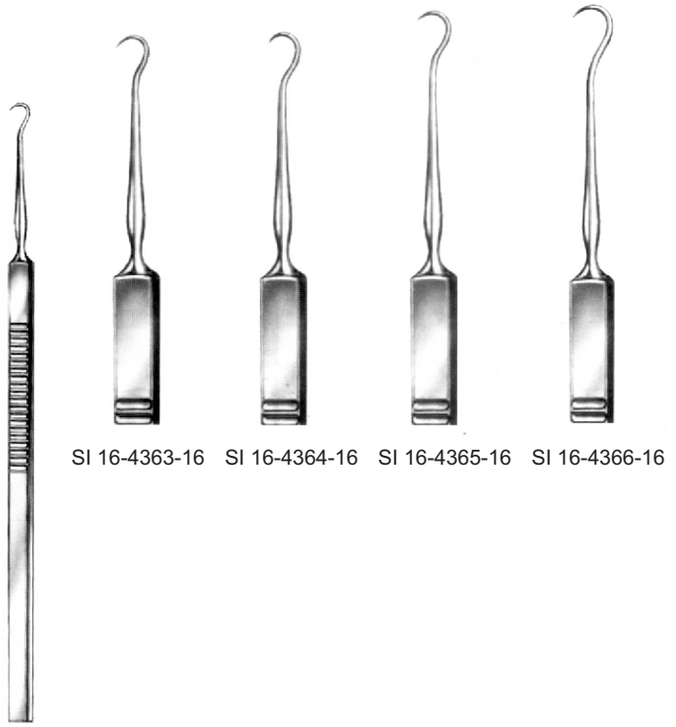
RETRACTORS



sharp
SI 16-4361-16

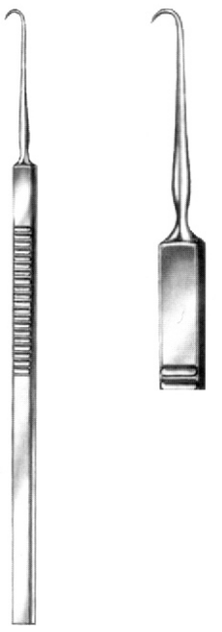
blunt
SI 16-4362-16

GRAEFE
16 cm/6 ¼”

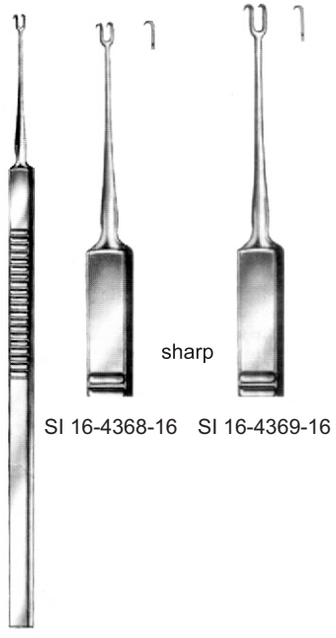


SI 16-4363-16 SI 16-4364-16 SI 16-4365-16 SI 16-4366-16

GRAEFE
16 cm/6 ¼”

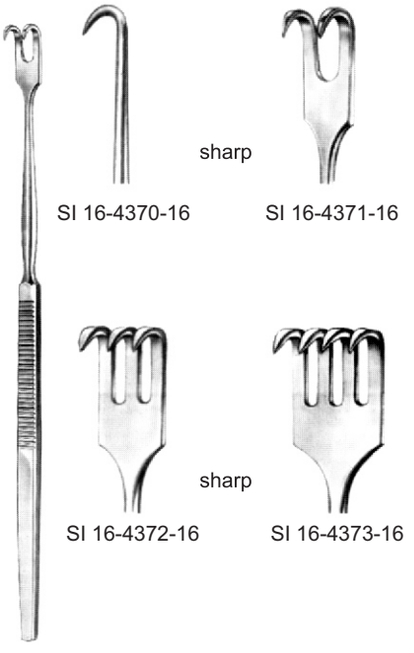


O’CONNOR
SI 16-4367-16
16 cm/6 ¼”



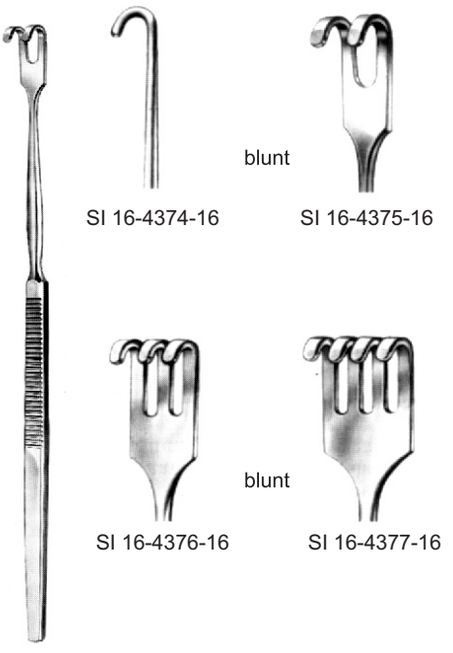
sharp
SI 16-4368-16 SI 16-4369-16

GUTHRIE
16 cm/6 ¼”



SI 16-4370-16 sharp SI 16-4371-16
SI 16-4372-16 sharp SI 16-4373-16

KEHLENGRIFF
16 cm/6 ¼”

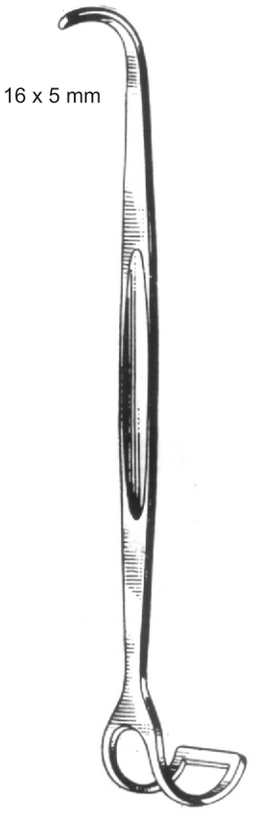


SI 16-4374-16 blunt SI 16-4375-16
SI 16-4376-16 blunt SI 16-4377-16

KEHLENGRIFF
16 cm/6 ¼”

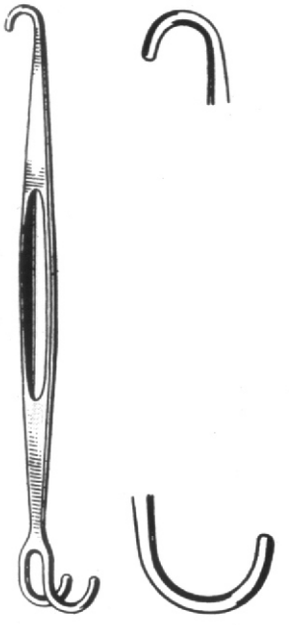
Measurements of retractors: Depth x Width

RETRACTORS

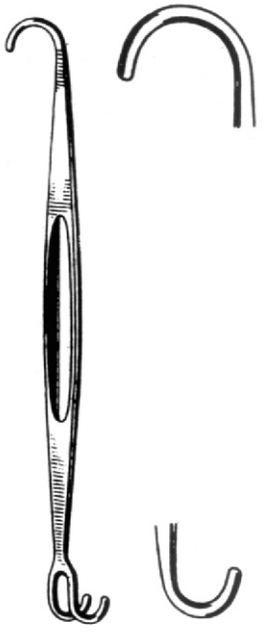


CANNY RYALL

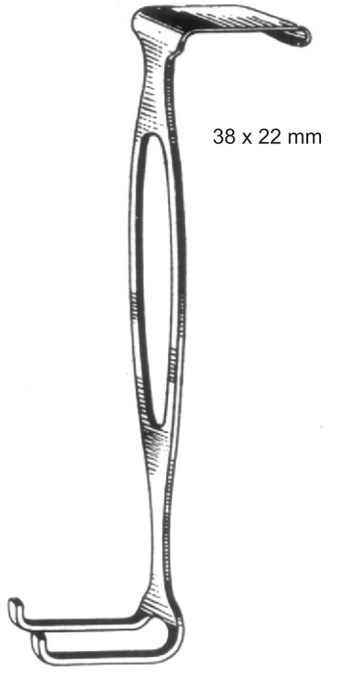
SI 16-4378-15	15mm
SI 16-4378-20	20mm
SI 16-4378-25	25mm
SI 16-4378-30	30mm



CANNY RYALL
SI 16-4379-17 17 cm/6 ¾”



CANNY RYALL
SI 16-4380-17 17 cm/6 ¾”



CZERNEY
SI 16-4381-17 17 cm/6 ¾”

SI 16-4382-23

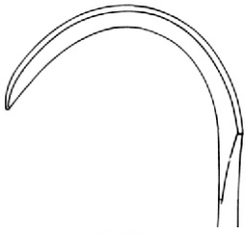
SI 16-4383-23

Sharp

SI 16-4384-23

23 cm/9”

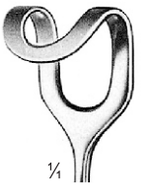
RETRACTORS



KOCHER
22 cm/8 ½”
SI 16-4385-22 40 x 10 mm
SI 16-4386-22 40 x 15 mm
SI 16-4387-22 40 x 20 mm

SI 16-4388-21 14 x 17 mm 21.5 cm/8 ½” SI 16-4389-21

SI 16-4390-22 20 x 22 mm 22 cm/8 ½” SI 16-4391-21



SI 16-4392-23 26 x 30 mm 23.5 cm/9 ¼” SI 16-4393-23

MIDDELDORPF

MIDDELDORPF

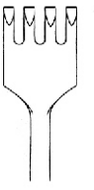
Measurements of retractors: Depth x Width

RETRACTORS

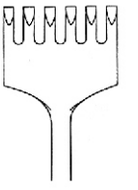
SI 16-4394-21

SI 16-4395-21

SI 16-4396-21



SI 16-4397-21



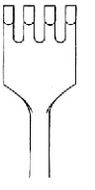
SI 16-4398-21

sharp

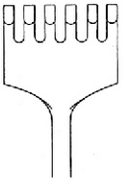
SI 16-4399-21

SI 16-4400-21

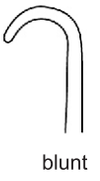
SI 16-4401-21



SI 16-4402-21



SI 16-4403-21

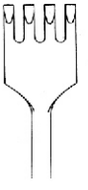


blunt

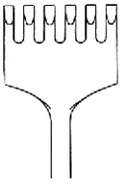
SI 16-4404-21

SI 16-4405-21

SI 16-4406-21



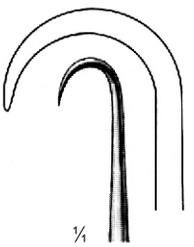
SI 16-4407-21



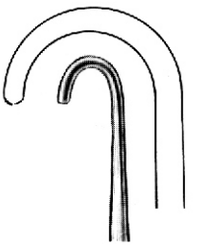
SI 16-4408-21

semi-sharp

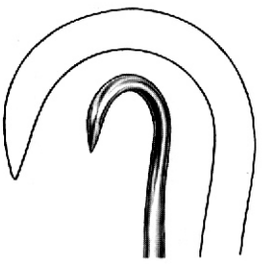
VOLKMANN
21.5 cm/8 ½”



SI 16-4409-21
21.5 cm/8 ½”



SI 16-4410-21
21.5 cm/8 ½”

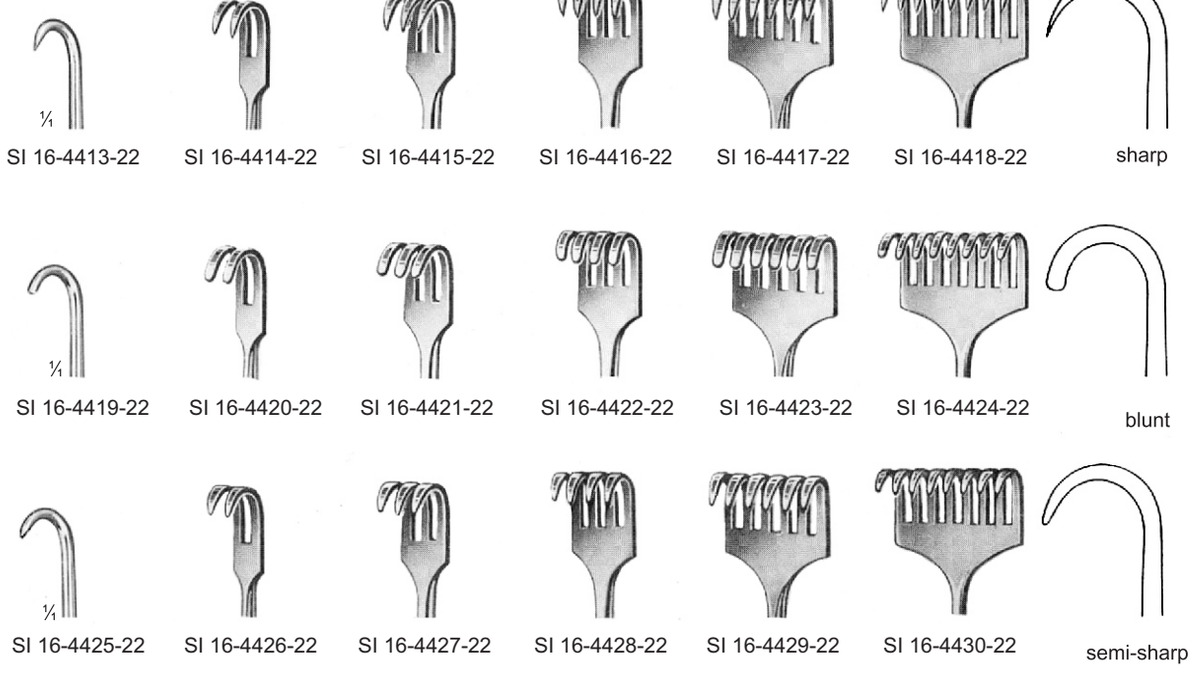


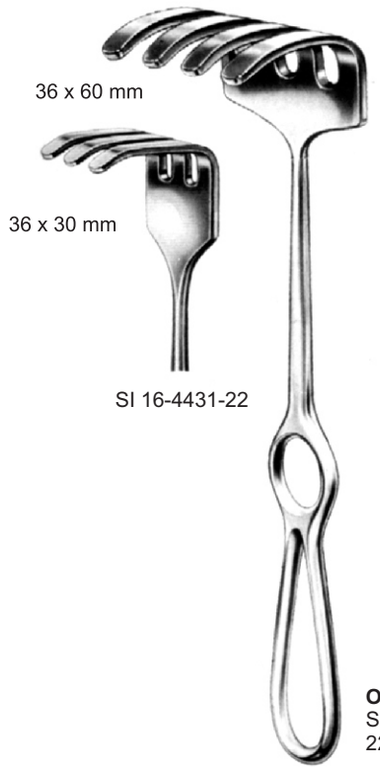
SI 16-4411-21 sharp
SI 16-4412-21 blunt
20 cm/7 7⁄8”

Measurements of retractors: Depth x Width

RETRACTORS

KOCHER
22 cm/8 ½”





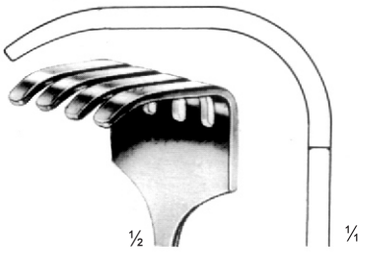
OLLIER
SI 16-4432-22
22.5 cm/8 ¾”

WASSMUND
SI 16-4433-20
20 cm/7 ⅞”

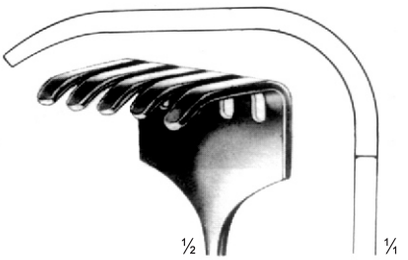
Measurements of retractors: Depth x Width

RETRACTORS

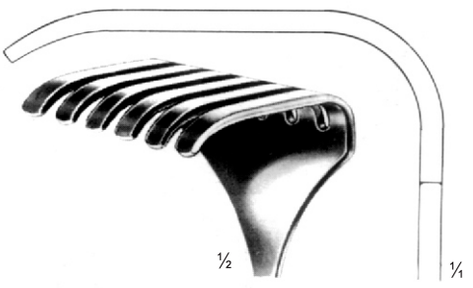
SI 16-4434-27
27 cm/10 ½”



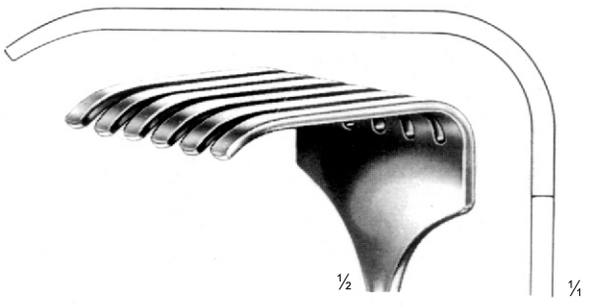
SI 16-4435-25
40 x 40 mm



SI 16-4436-25
45 x 50 mm



SI 16-4437-25
50 x 60 mm

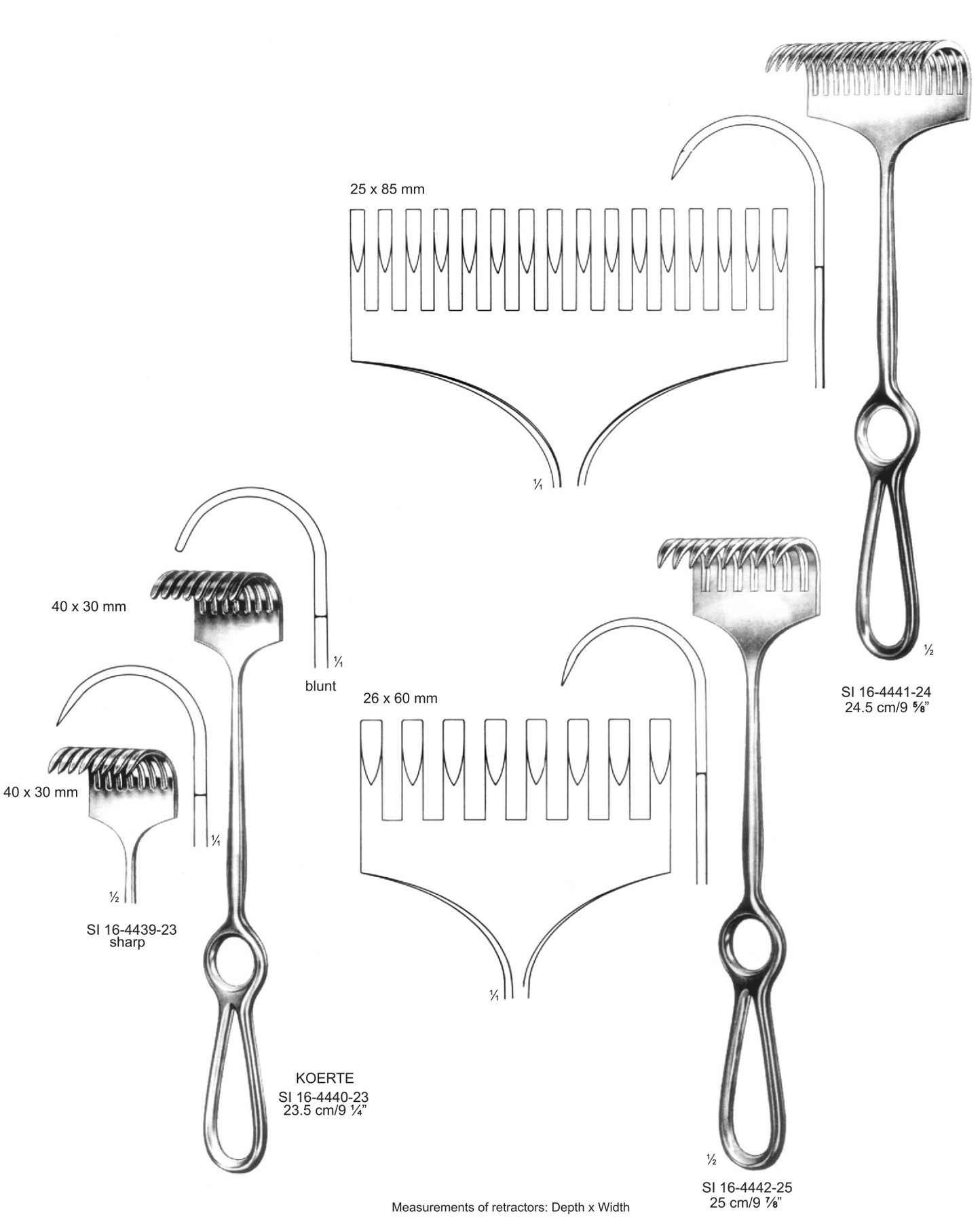


SI 16-4438-25
70 x 70 mm

ISRAEL
25 cm/9 ⅞”

Measurements of retractors: Depth x Width

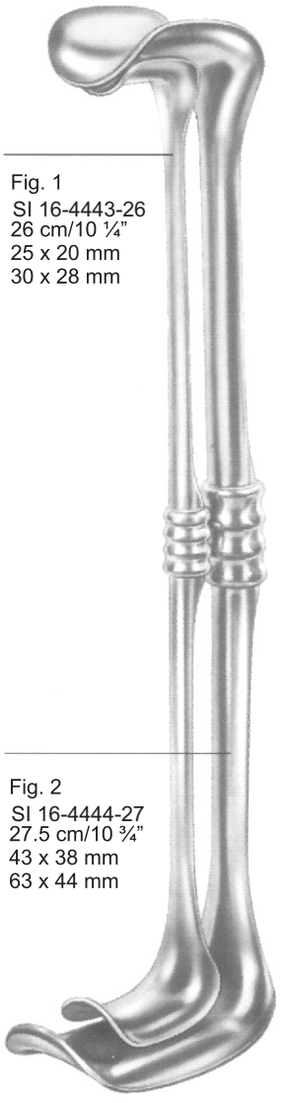
RETRACTORS



Measurements of retractors: Depth x Width

Fig. 1
SI 16-4443-26
26 cm/10 ¼”
25 x 20 mm
30 x 28 mm

Fig. 2
SI 16-4444-27
27.5 cm/10 ¾”
43 x 38 mm
63 x 44 mm



RICHARDSON-EASTMAN
SI 16-4445-1
Set Fig. 1 + 2

SI 16-4446-23
23.5 cm/9 ¼”
25 x 21 mm

SI 16-4446-24
24 cm/9 ½”
30 x 29 mm
Wundhaken

SI 16-4447-24
24 cm/9 ½”
38 x 40 mm

1/1

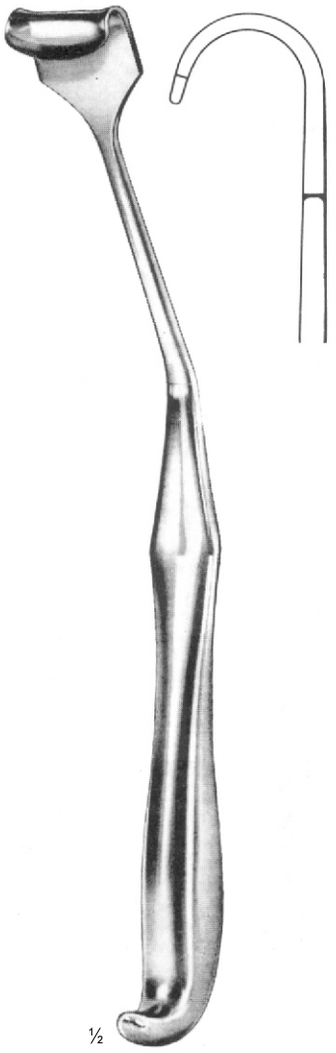
RICHARDSON

48 x 22 mm

RICHARDSON
SI 16-4448-24
24 cm/9 ½”

KELLY
SI 16-4449-26 62 x 50 mm
SI 16-4450-26 70 X 65 mm
26 cm/10 ¼”

RETRACTORS

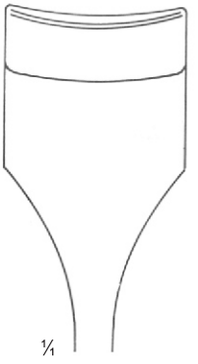


½

28 cm/11”

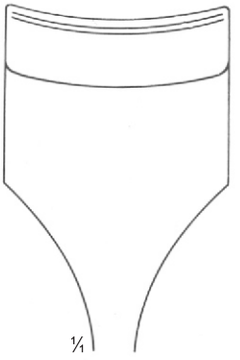
1/1

SI 16-4451-28



1/1

SI 16-4452-28



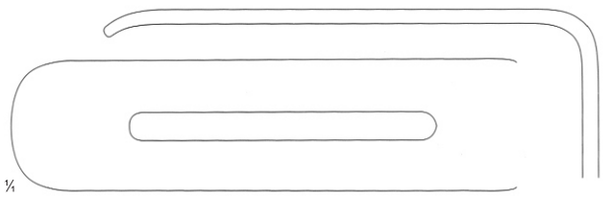
1/1

SI 16-4453-28

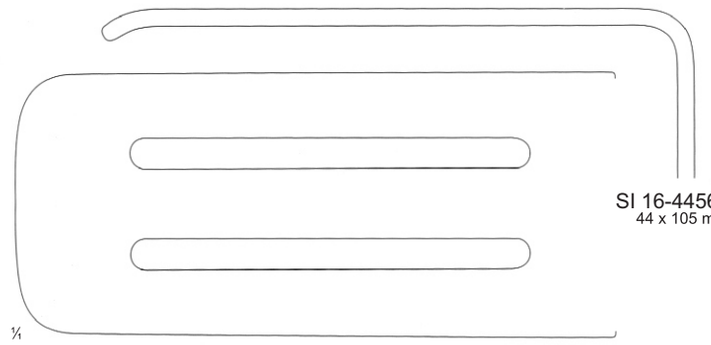
½

SI 16-4454-28
19 cm/7 ½”

RETRACTORS

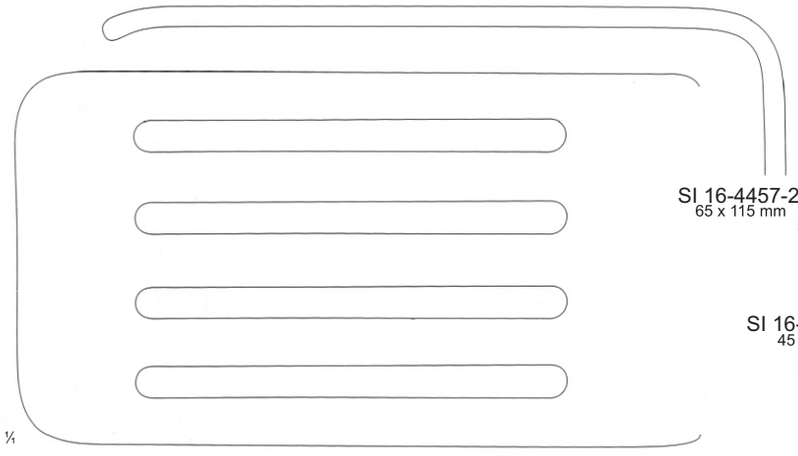


SI 16-4455-23
23 x 85 mm

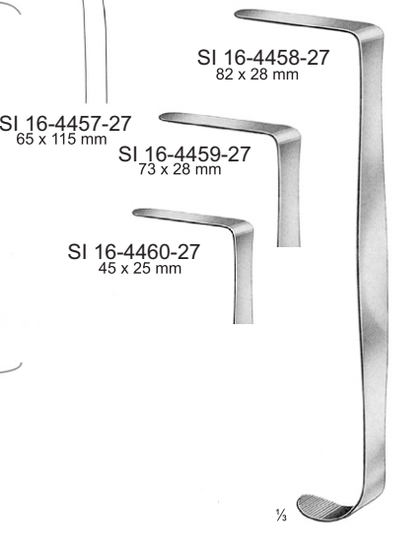


SI 16-4456-23
44 x 105 mm

CORYLLOS
23 cm/9”



SI 16-4457-27
65 x 115 mm



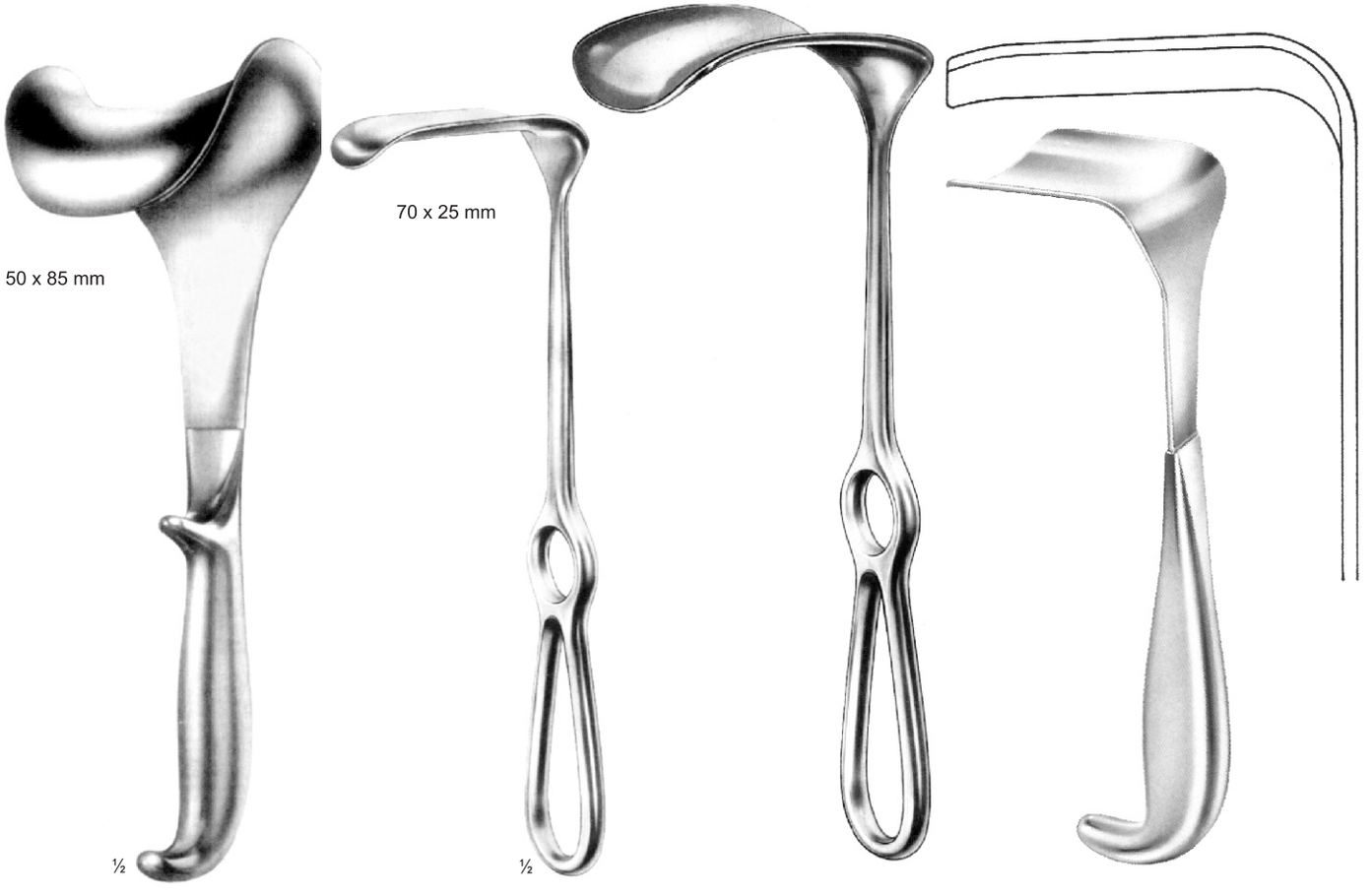
SI 16-4458-27
82 x 28 mm

SI 16-4459-27
73 x 28 mm

SI 16-4460-27
45 x 25 mm

HEANEY
27 cm/10 ½”

RETRACTORS



DOYEN

SI 16-4461-25
25 cm/9 ⅞”

KOCHER

SI 16-4462-22
22.5 cm/8 ¾”

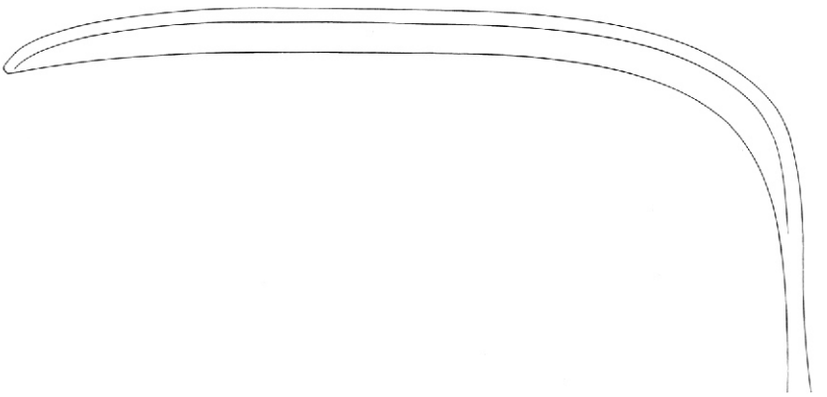
KOCHER	Total length cm	Total length in.	Blade mm
SI 16-4463-25	25	9 ⅞”	80 x 45
SI 16-4464-25	25	9 ⅞”	80 x 55
SI 16-4465-25	25	9 ⅞”	80 x 65

TUFFIER

SI 16-4466-21
21.5 cm/8 ½”

Measurements of retractors: Depth x width

RETRACTORS



SI 16-4467-25
25 cm/9 ⅞”
87 x 28 mm

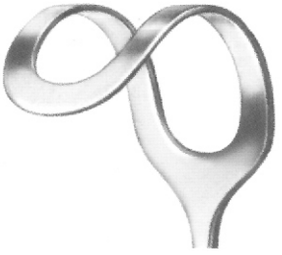
SI 16-4468-25
25 cm/9 ⅞”
97 x 31 mm

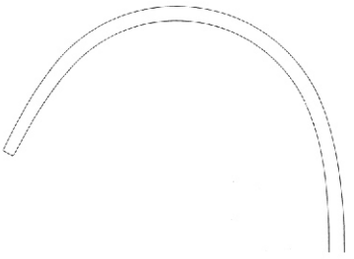
SI 16-4469-25
26 cm/10 ¼”
117 x 52 mm

1/1

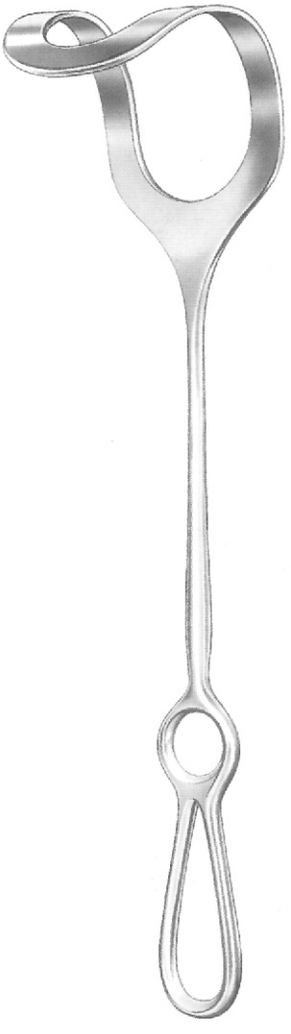
DOYEN-STILLE

RETRACTORS

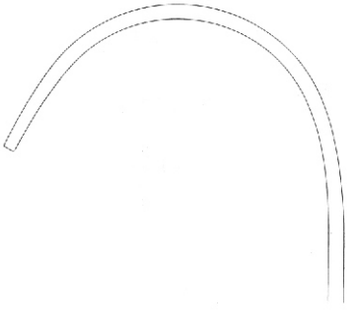




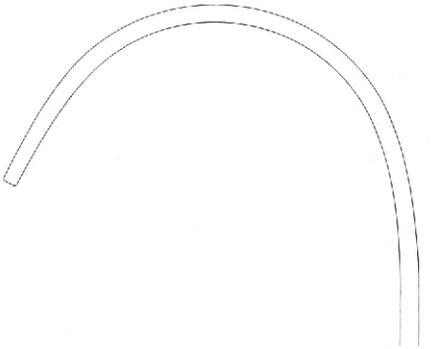
SI 16-4470-27
27 cm/10 ½”
43 x 45 mm



MIDDELDORPF



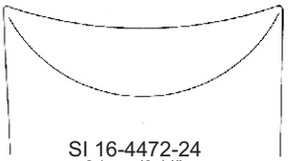
SI 16-4471-27
27 cm/10 ½”
52 x 50 mm



SI 16-4471-28
28 cm/11”
52 x 70 mm

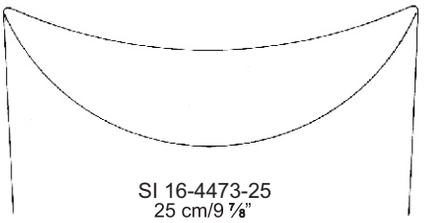
FRITSCH

SI 16-4472-23
23.5 cm/9 ¼"
37 x 31 mm

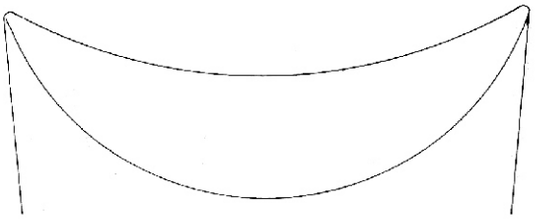


SI 16-4472-24
24 cm/9 ½"
38 x 40 mm

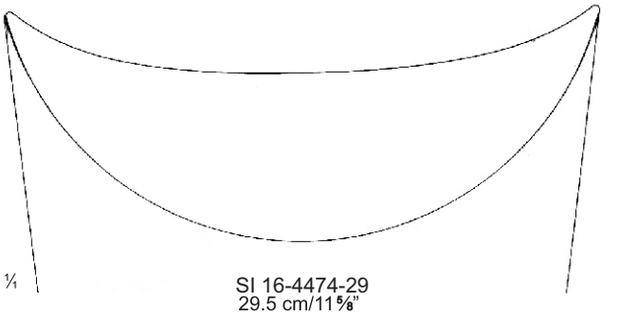
SI 16-4472-25
25 cm/9 ⅞"
43 x 51 mm



SI 16-4473-25
25 cm/9 ⅞"
49 x 61 mm

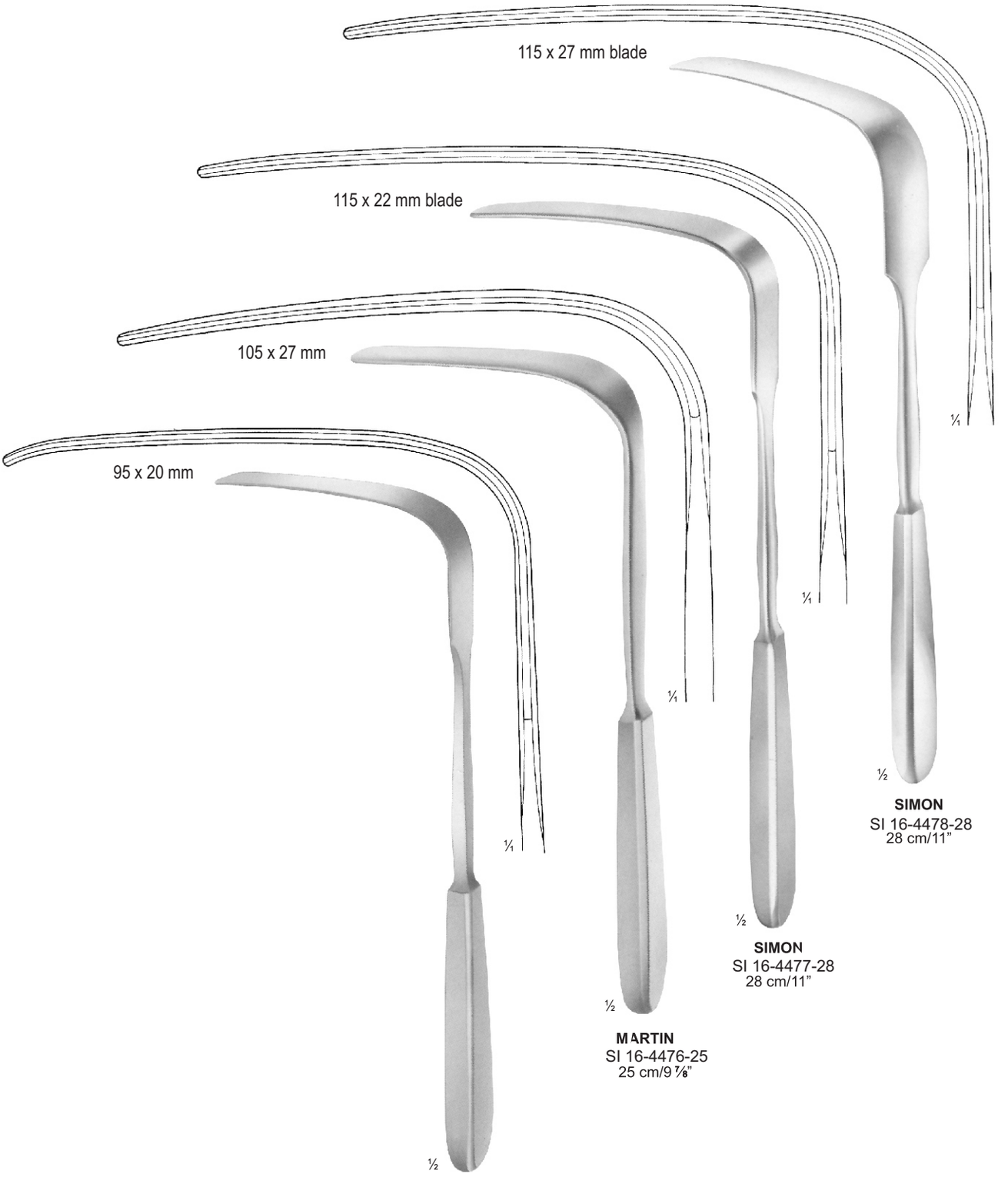


SI 16-4474-25
25.5 cm/10"
48 x 75 mm



SI 16-4474-29
29.5 cm/11⅝"
65 x 85 mm

RETRACTORS



SIMON
SI 16-4478-28
28 cm/11”

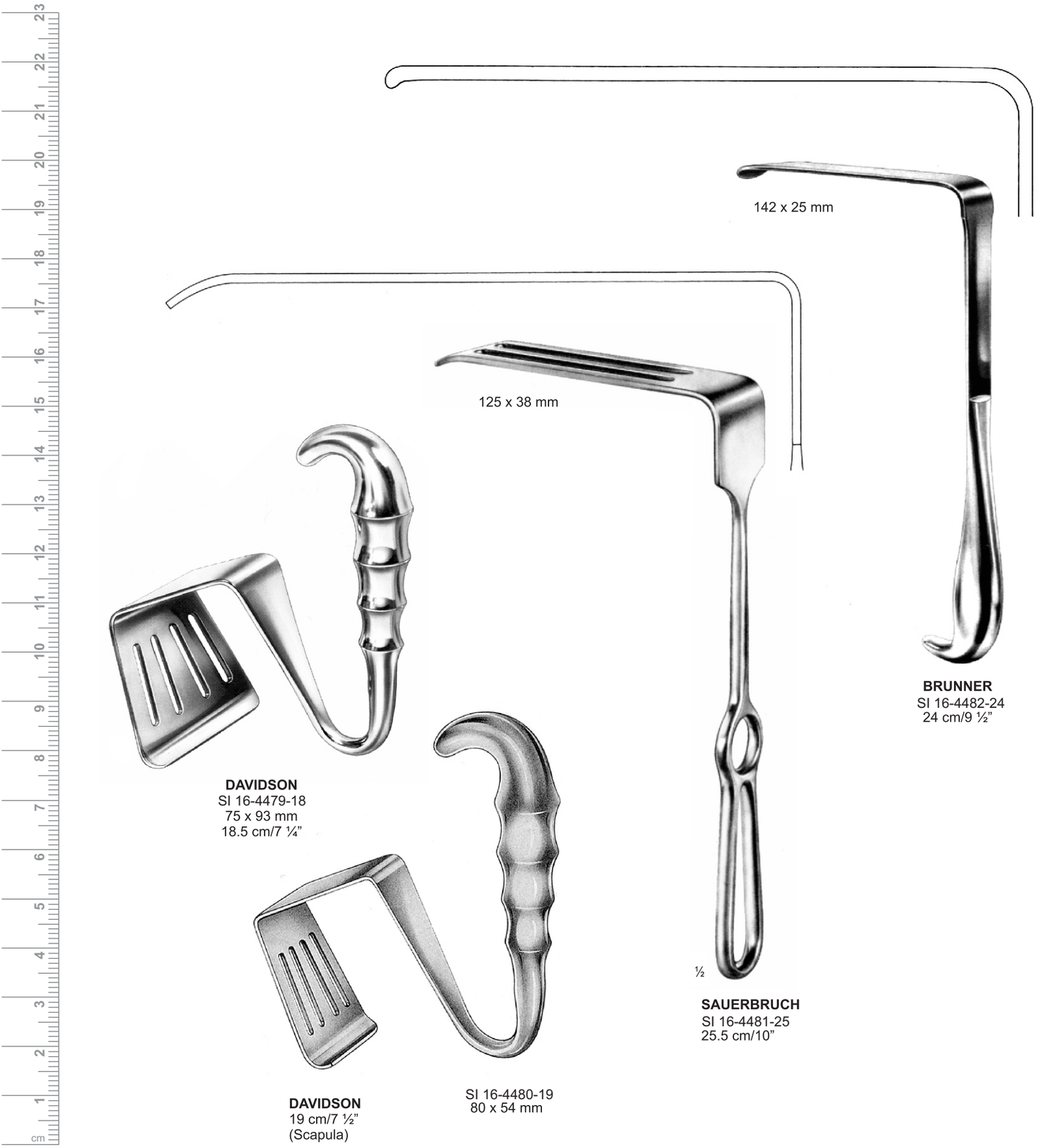
SIMON
SI 16-4477-28
28 cm/11”

MARTIN
SI 16-4476-25
25 cm/9 7/8”

TUBINGER MODELL
SI 16-4475-28
28 cm/11”

Measurements of retractors: Depth x width

RETRACTORS



BRUNNER
SI 16-4482-24
24 cm/9 ½”

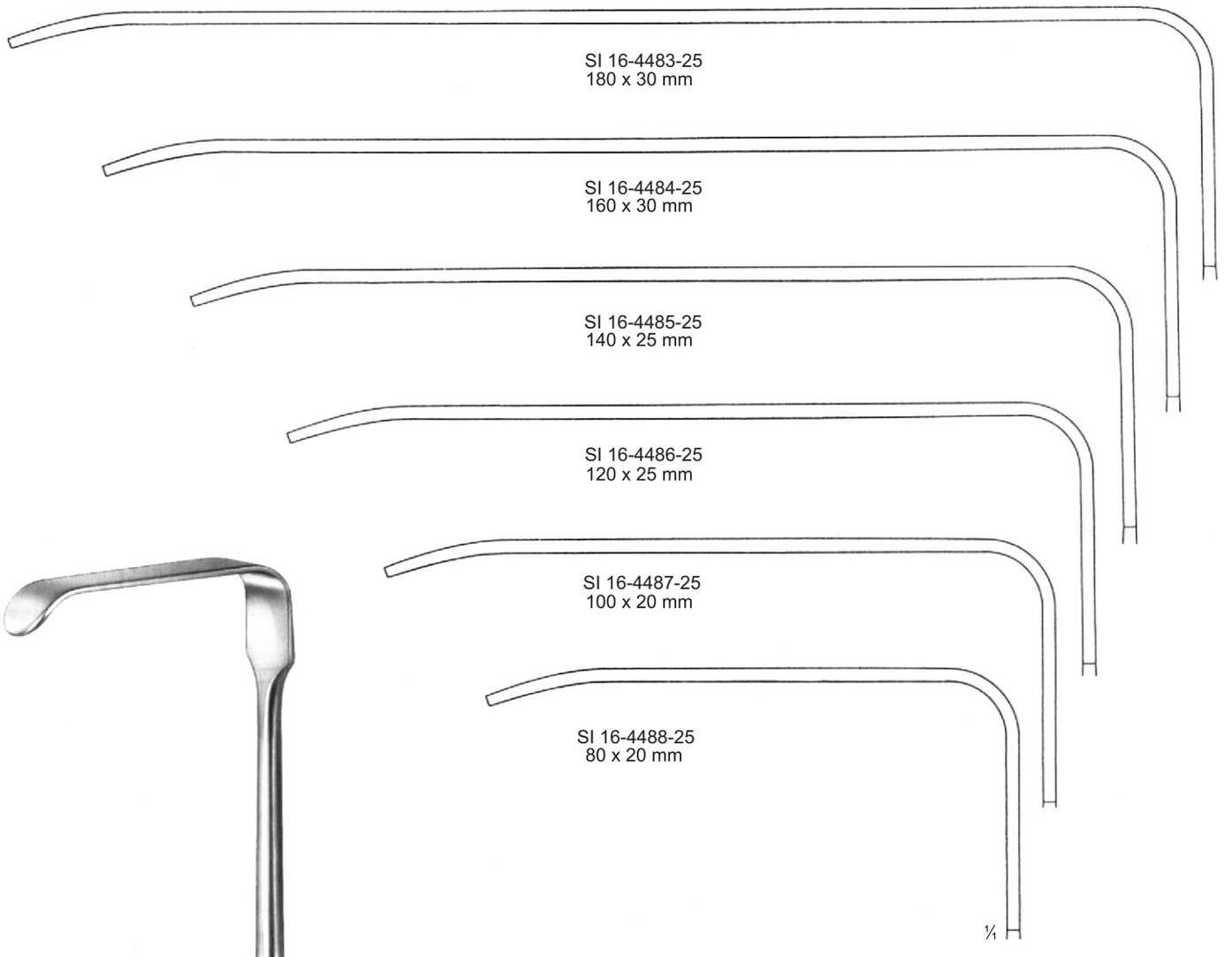
DAVIDSON
SI 16-4479-18
75 x 93 mm
18.5 cm/7 ¼”

SAUERBRUCH
SI 16-4481-25
25.5 cm/10”

DAVIDSON
19 cm/7 ½”
(Scapula)

SI 16-4480-19
80 x 54 mm

RETRACTORS



SI 16-4483-25
180 x 30 mm

SI 16-4484-25
160 x 30 mm

SI 16-4485-25
140 x 25 mm

SI 16-4486-25
120 x 25 mm

SI 16-4487-25
100 x 20 mm

SI 16-4488-25
80 x 20 mm

1/1

BRUNNER
25 cm/9 ⅞”

RETRACTORS

SI 16-4489-25
164 x 30 mm

SI 16-4490-25
160 x 30 mm

SI 16-4491-25
140 x 30 mm

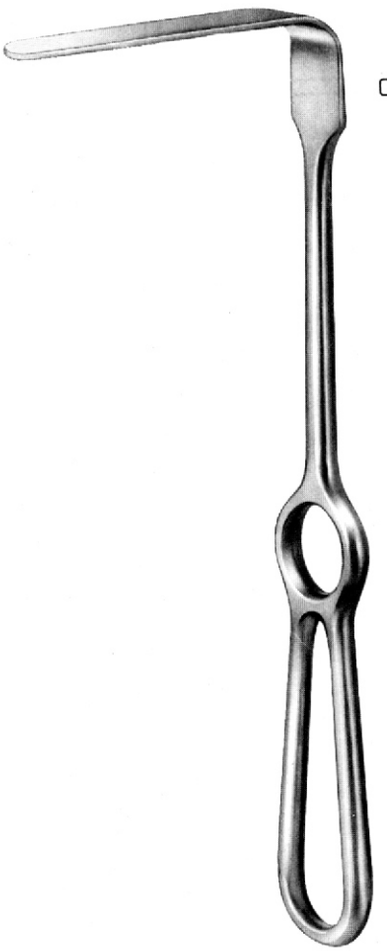
SI 16-4492-25
130 x 30 mm

SI 16-4493-25
120 x 35 mm

SI 16-4494-25
100 x 25 mm

SI 16-4495-25
80 x 20 mm

1/1



BRUNNER
25.5 cm/10”

RETRACTORS

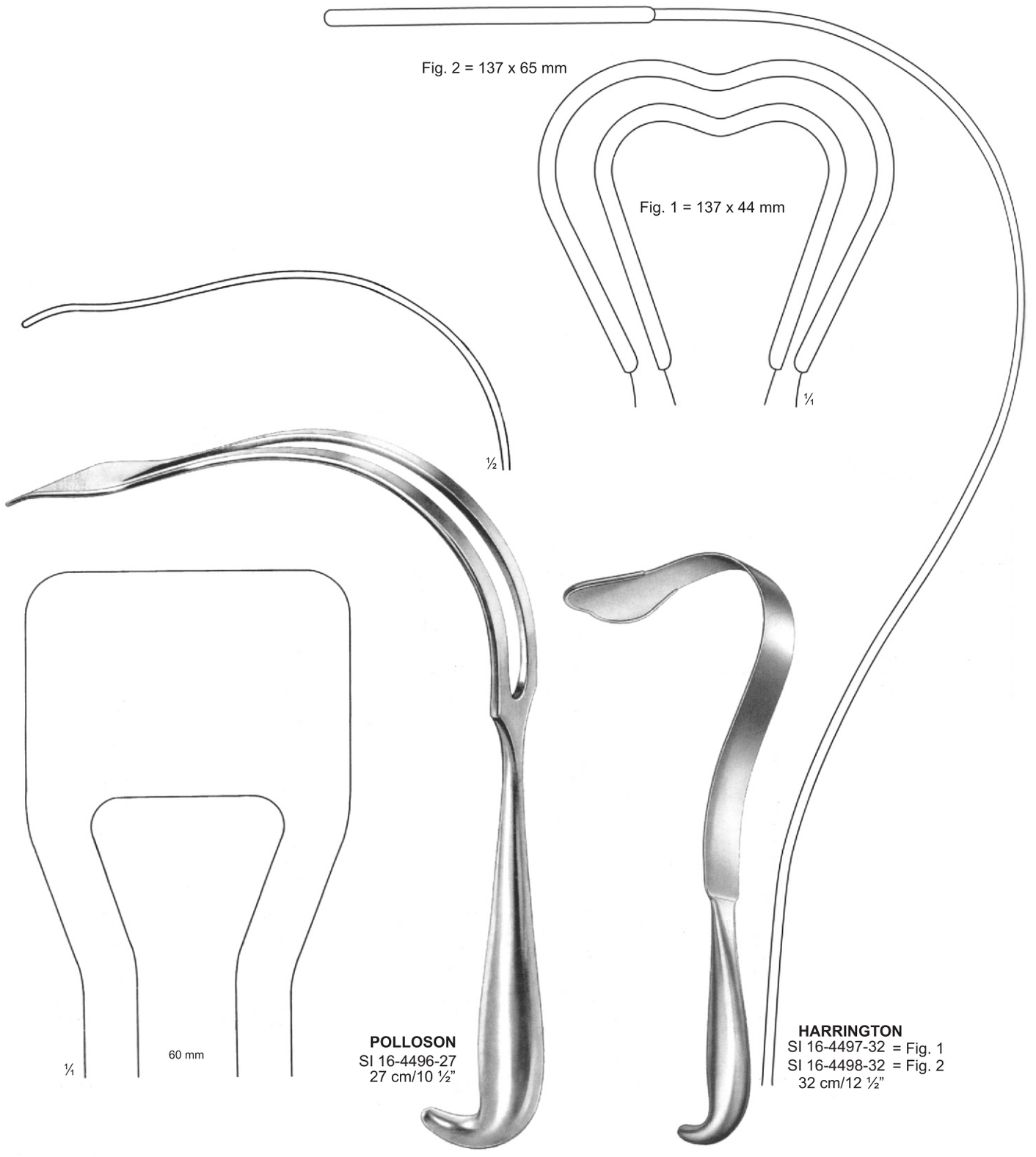
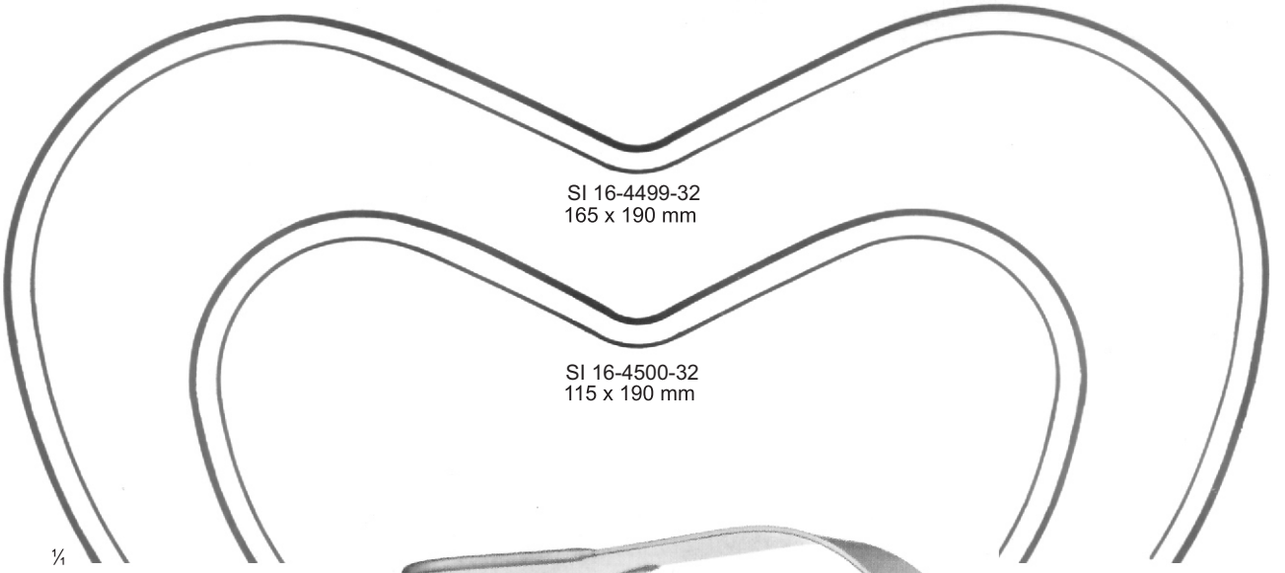


Fig. 2 = 137 x 65 mm
Fig. 1 = 137 x 44 mm
1/1
1/2
1/1
60 mm
POLLOSON
SI 16-4496-27
27 cm/10 ½”
HARRINGTON
SI 16-4497-32 = Fig. 1
SI 16-4498-32 = Fig. 2
32 cm/12 ½”

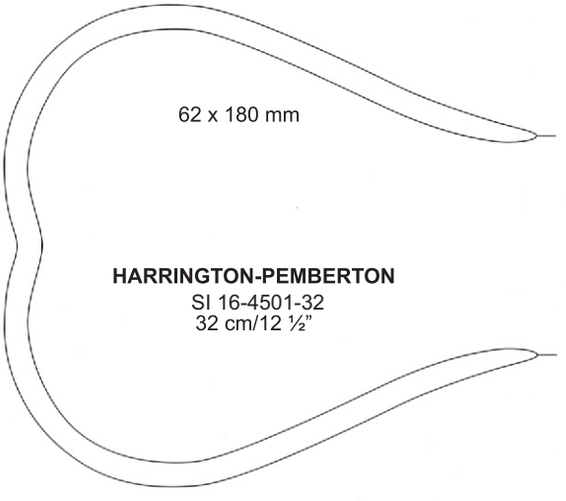
RETRACTORS



SI 16-4499-32
165 x 190 mm

SI 16-4500-32
115 x 190 mm

1/1



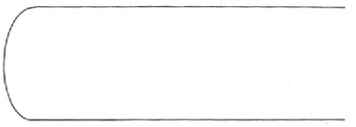
62 x 180 mm

HARRINGTON-PEMBERTON
SI 16-4501-32
32 cm/12 ½”

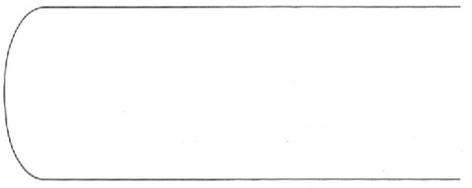
HARRINGTON
32 cm/12 ½”

Measurements of retractors: Depth x Width

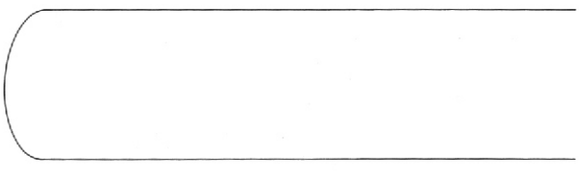
RETRACTORS



SI 16-4502-22
45 x 15 mm



SI 16-4503-22
60 x 23 mm



SI 16-4504-22
72 x 20 mm

SAUERBRUCH
22.5 cm/8 ¾”

Measurements of retractors: Depth x Width

RETRACTORS

DEAVER
SI 16-4505-18
18 cm/7 ⅛”

DEAVER
SI 16-4506-21
21.5 cm/8 ½”

DEAVER
SI 16-4507-21
21.5 cm/8 ½”

DEAVER
SI 16-4508-30
30.5 cm/12”

DEAVER
SI 16-4509-33
33.5 cm/13 ¼”

DEAVER
SI 16-4510-34
34.5 cm/13 ⅝”

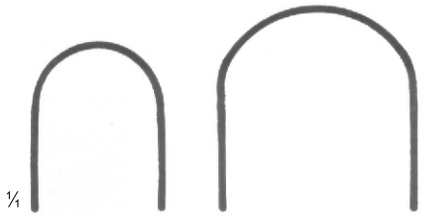
RETRACTORS

DEAVER
SI 16-4511-32
32 cm/12 ½”

DEAVER
SI 16-4512-31
31.5 cm/12 ⅜”

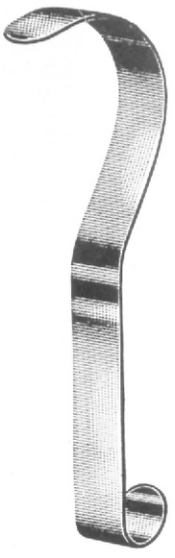
DEAVER
SI 16-4513-31
31.5 cm/12 ⅜”

RETRACTORS



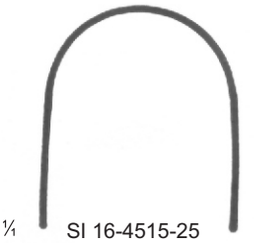
½ SI 16-4514-17
17 mm

SI 16-4514-25
25 mm



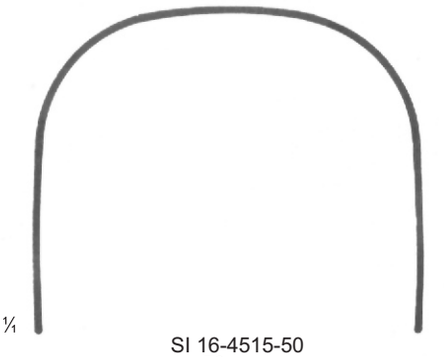
DEAVER-BABY

DEAVER



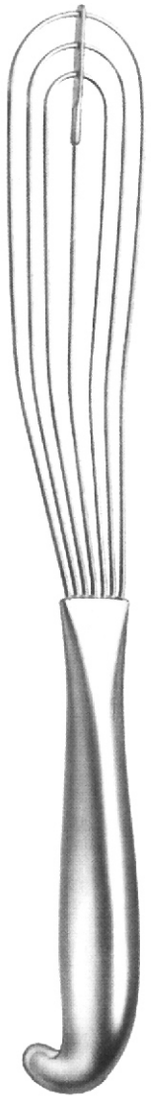
½ SI 16-4515-25
25 mm

½ SI 16-4515-35
35 mm



½ SI 16-4515-50
50 mm

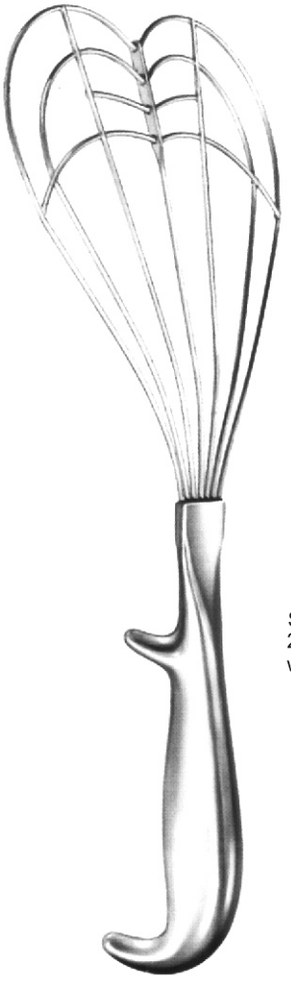
RETRACTORS

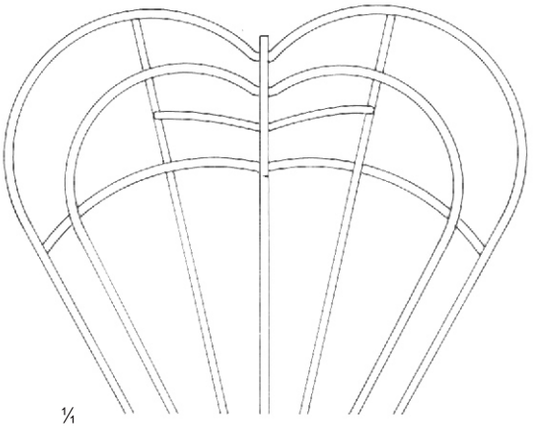


SI 16-4516-29
29.5 cm/11⅝”
width of blade 48 mm

SI 16-4516-33
33 cm/13”
width of blade 63 mm

ALLISON

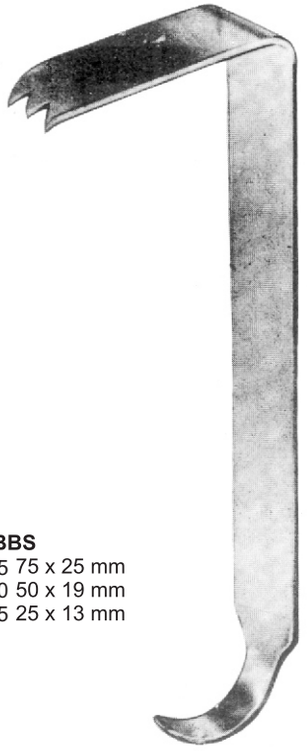




1/1

SI 16-4517-29
29.5 cm/11⅝”
width of blade 132 mm

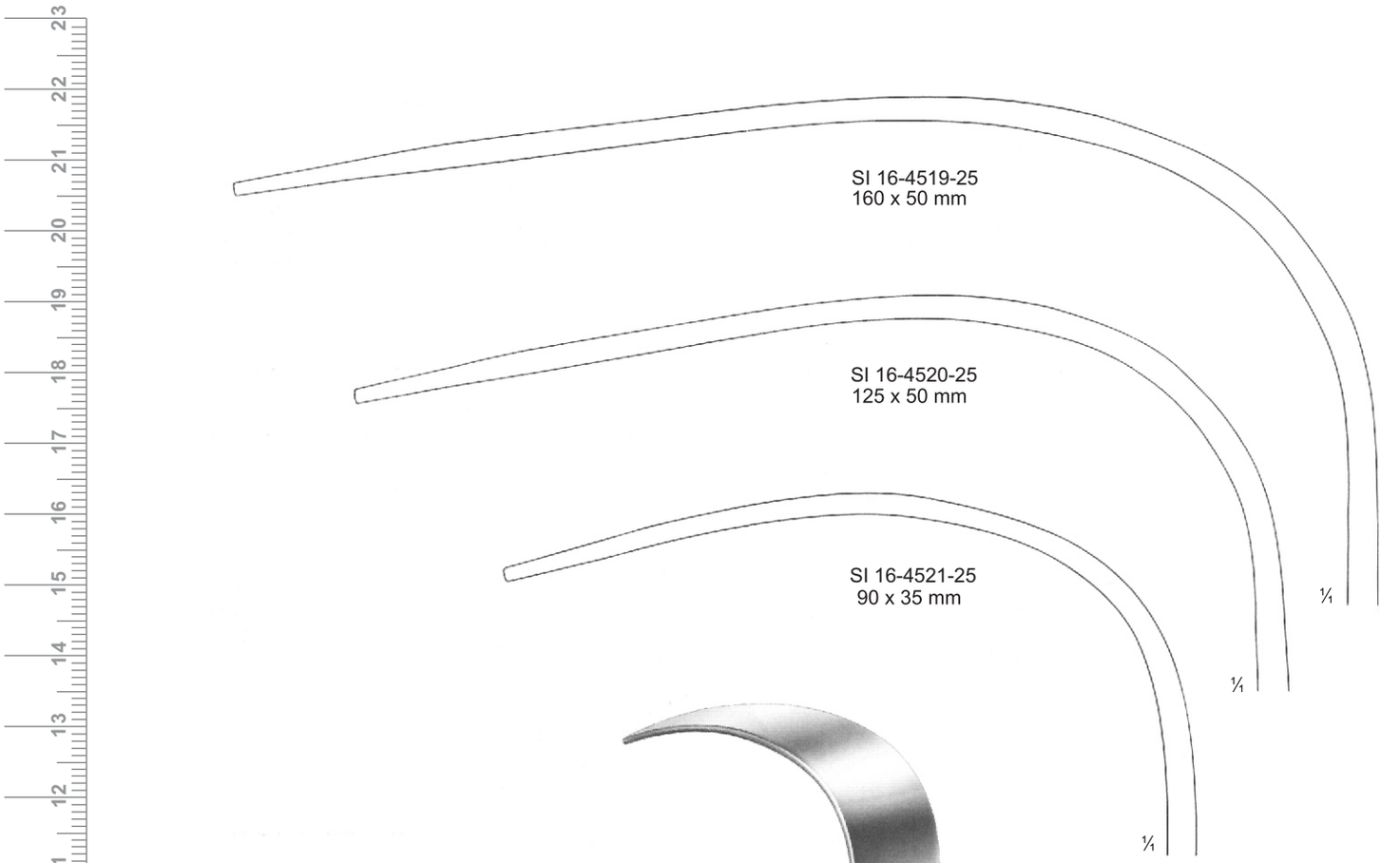
ALLISON



HIBBS
SI 16-4518-75 75 x 25 mm
SI 16-4518-50 50 x 19 mm
SI 16-4518-25 25 x 13 mm

Measurements of retractors: Depth x Width

RETRACTORS

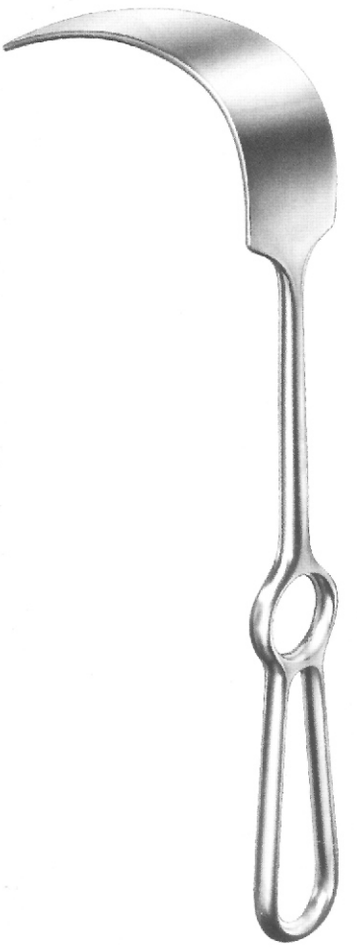


SI 16-4519-25
160 x 50 mm

SI 16-4520-25
125 x 50 mm

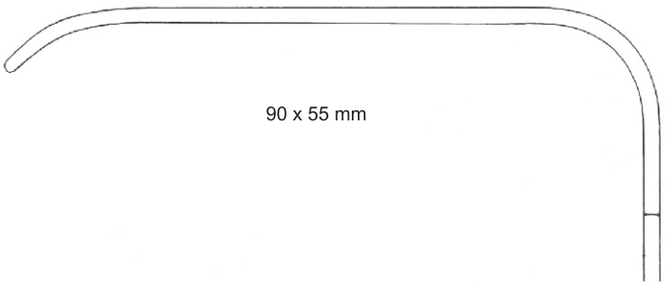
SI 16-4521-25
90 x 35 mm

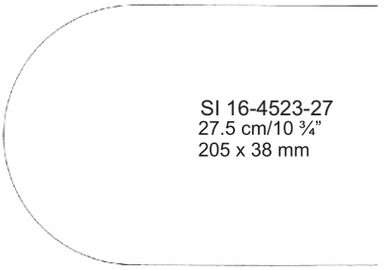
1/1



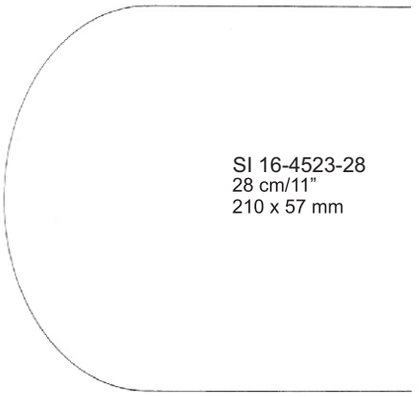
MIKULICZ
25 cm/9 7/8”

RETRACTORS



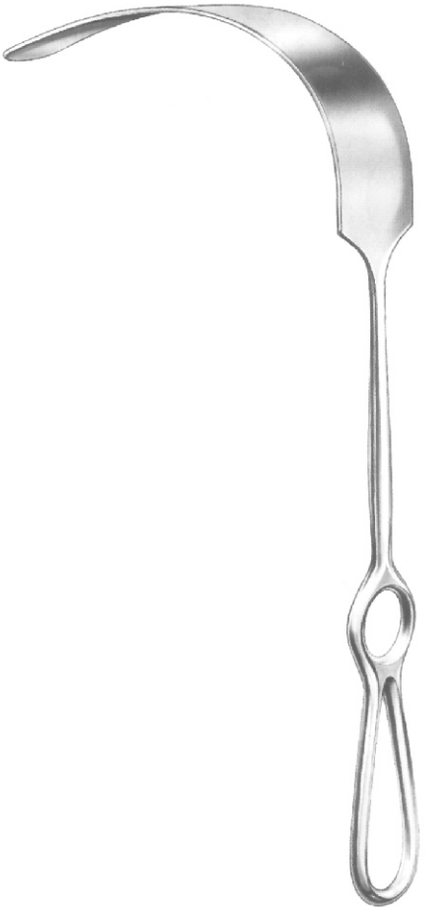


SI 16-4523-27
27.5 cm/10 ¾"
205 x 38 mm

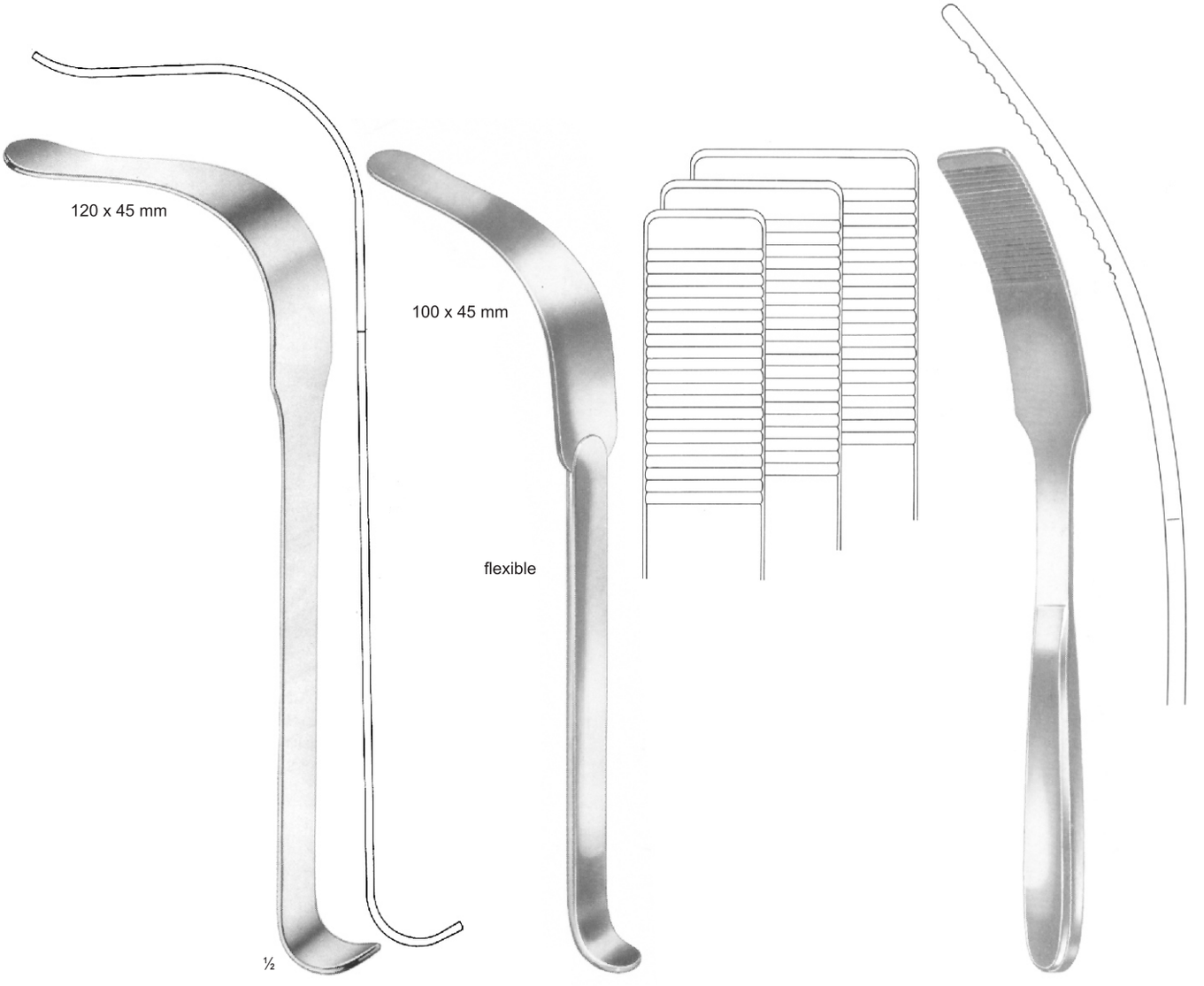


SI 16-4523-28
28 cm/11"
210 x 57 mm

MIKULICZ
SI 16-4522-26
26 cm/10 ⅞"



KELLY



KOERTE
SI 16-4524-28
28 cm/11”
rigid

KUMMEL
SI 16-4525-31
31 cm/12 ¼”

KADER
SI 16-4526-20 = 20 mm
SI 16-4526-30 = 30 mm
SI 16-4526-40 = 40 mm
28 cm/11”

Measurements of Spatulas : Depth x Width

RIBBON SPATULAS

TUFFIER
20 cm/7⅞"
SI 16-4527-20 17 x 25 mm
malleable

SI 16-4528-06 6 x 200 mm
SI 16-4528-12 12 x 200 mm
SI 16-4528-17 17 x 200 mm
SI 16-4528-25 25 x 200 mm
malleable

SI 16-4529-27 27 x 250 mm
SI 16-4529-35 35 x 250 mm
malleable

SI 16-4530-30 30 x 330 mm
SI 16-4530-40 40 x 330 mm
SI 16-4530-50 50 x 330 mm
SI 16-4530-75 75 x 330 mm
malleable

malleable

HABERER

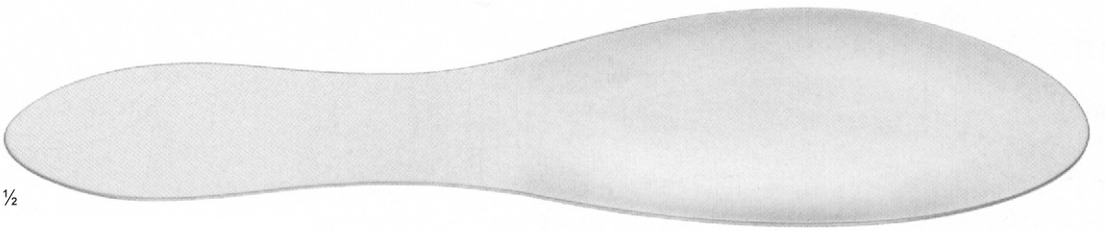
SI 16-4531-20	20 cm/7 ⅞”	17 x 25 mm
SI 16-4531-28	28 cm/11”	25 x 30 mm
SI 16-4531-30	30 cm/11 ¾”	37 x 45 mm

SI 16-4532-20	6.5 mm
SI 16-4533-20	9.5 mm
SI 16-4534-20	13 mm
SI 16-4535-20	16 mm
SI 16-4536-20	19 mm
SI 16-4537-20	25 mm

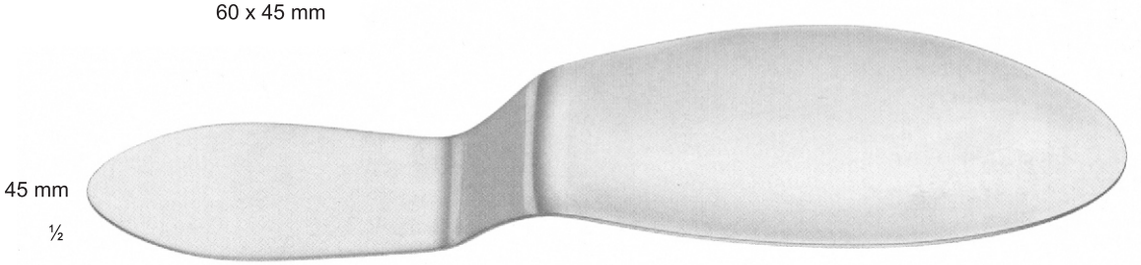
20 cm/7 ⅞”

45 mm

REVERDIN
SI 16-4538-28
28.5 cm/11 ¼”
63 x 45 mm

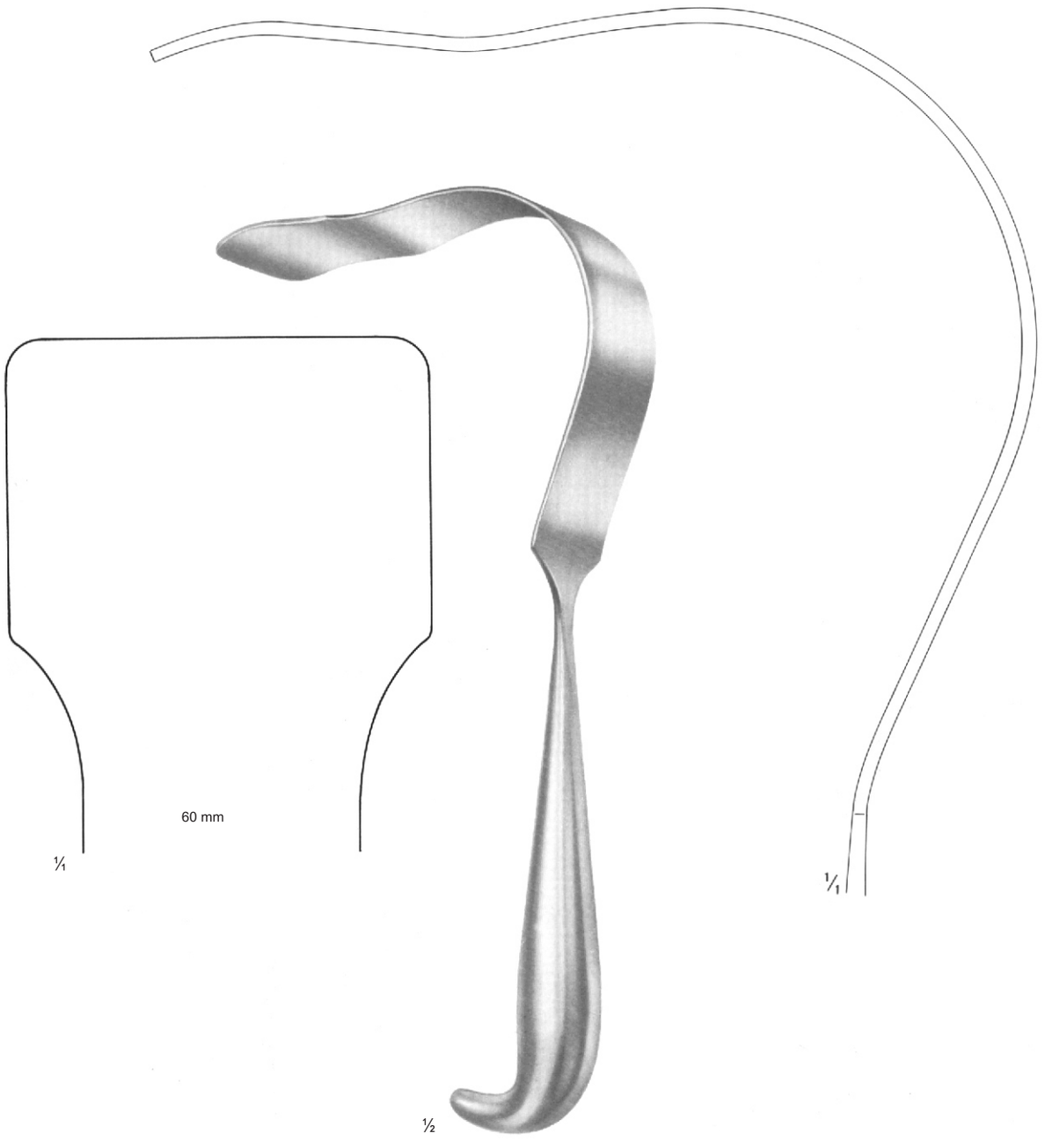


REVERDIN
SI 16-4539-29
29 cm/11 ½”
60 x 45 mm



REVERDIN
SI 16-4540-28
28 cm/11”
60 x 45 mm

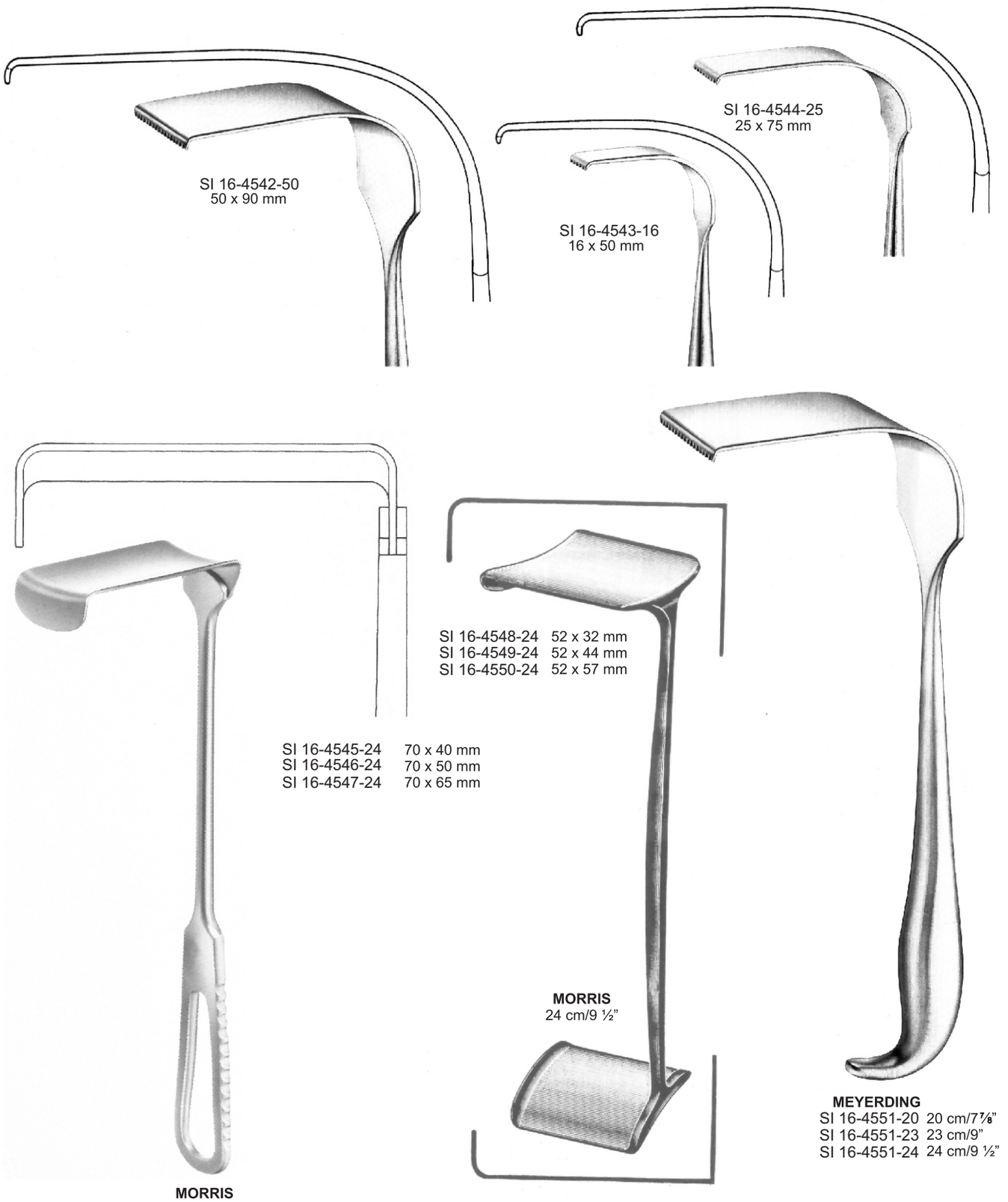
RETRACTORS



POLLOSON
SI 16-4541-29
29 cm/11 ½”

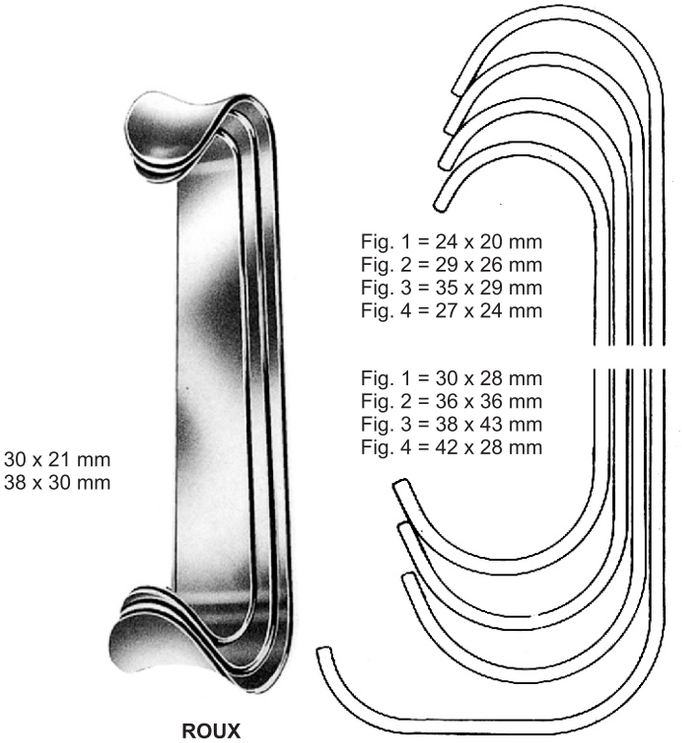
Measurements of retractors: Depth x width

RETRACTORS



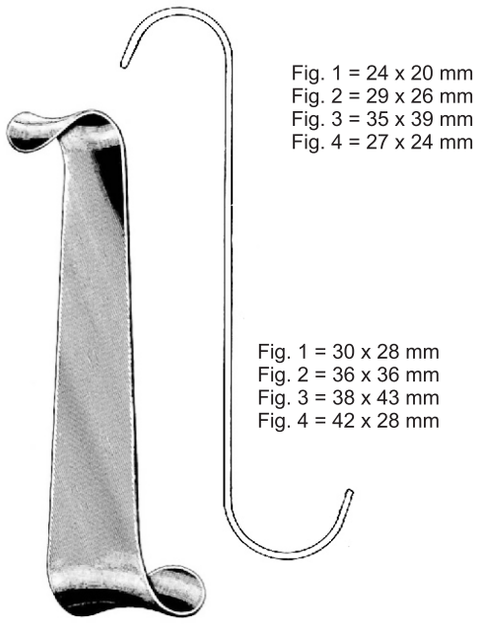
Measurements of Spatulas : Depth x Width

RETRACTORS



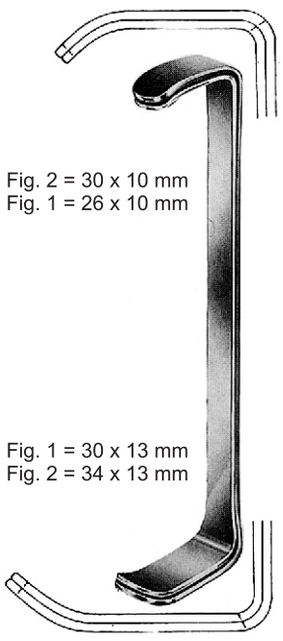
ROUX

SI 16-4552-01	Set Fig. 1 - 3
SI 16-4552-14	Fig. 1 14 cm/5 ½"
SI 16-4552-15	Fig. 2 15 cm/5 ⅞"
SI 16-4552-17	Fig. 3 17 cm/6 ¾"
SI 16-4552-18	Fig. 4 18 cm/7 ⅛"



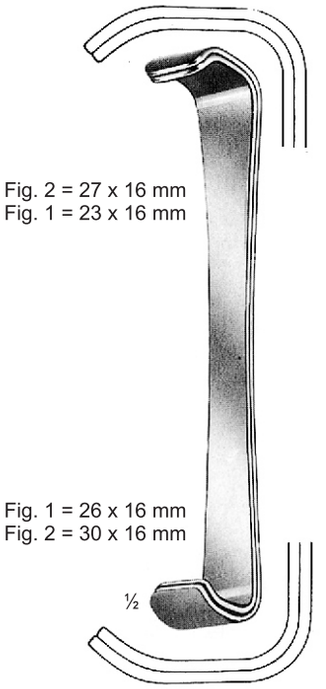
ROUX-MAGNUS

SI 16-4553-01	Set Fig. 1 - 3
SI 16-4553-14	Fig. 1 14 cm/5 ½"
SI 16-4553-15	Fig. 2 15 cm/5 ⅞"
SI 16-4553-17	Fig. 3 17 cm/6 ¾"
SI 16-4553-18	Fig. 4 18 cm/7 ⅛"



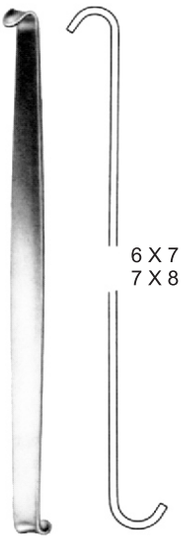
FARABEUF

SI 16-4554-11	Set
SI 16-4555-11	Fig. 1
SI 16-4556-11	Fig. 2
11.5 cm/4 ½"	



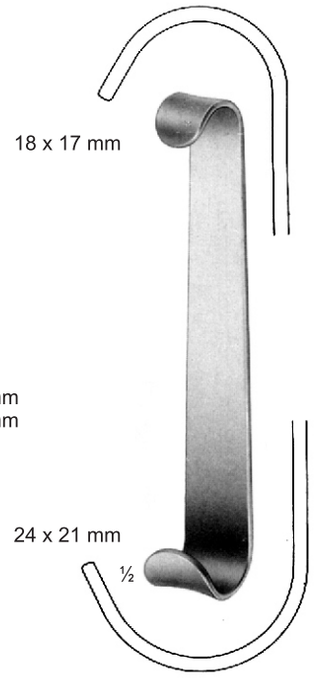
FARABEUF

SI 16-4557-15	Set
SI 16-4558-15	Fig. 1
SI 16-4559-15	Fig. 2
15 cm/5 ⅞"	



MINI-ROUX

SI 16-4560-14
14 cm/5 ½"



BABY ROUX

SI 16-4561-13
13 cm/5 ⅛"

RETRACTORS

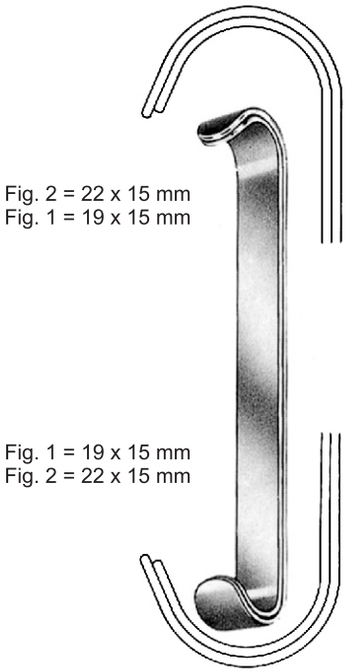


Fig. 2 = 22 x 15 mm
Fig. 1 = 19 x 15 mm

Fig. 1 = 19 x 15 mm
Fig. 2 = 22 x 15 mm

PARKER

SI 16-4562-13 Set
SI 16-4563-13 Fig. 1
SI 16-4564-13 Fig. 2
13.5 cm/5 ⅜”

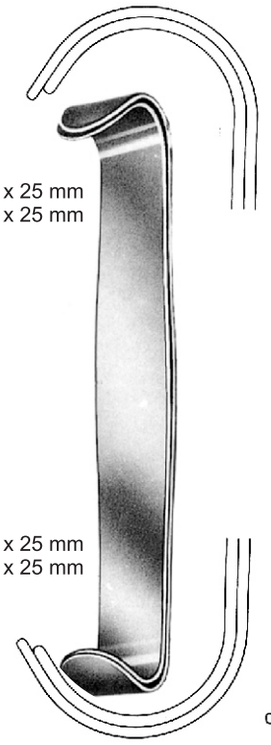


Fig. 2 = 27 x 25 mm
Fig. 1 = 24 x 25 mm

Fig. 1 = 26 x 25 mm
Fig. 2 = 29 x 25 mm

PARKER

SI 16-4565-18 Set
SI 16-4566-18 Fig. 1
SI 16-4567-18 Fig. 2
18 cm/7 ⅛”

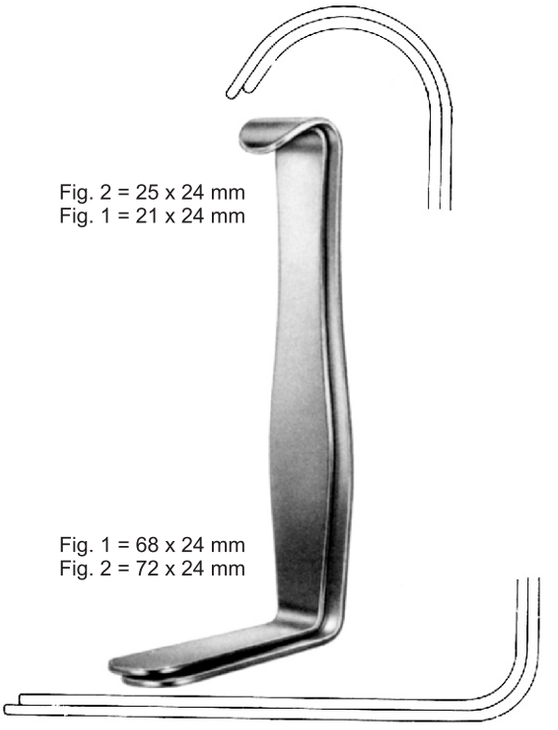


Fig. 2 = 25 x 24 mm
Fig. 1 = 21 x 24 mm

Fig. 1 = 68 x 24 mm
Fig. 2 = 72 x 24 mm

PARKER-MOTT

SI 16-4568-16 Set
SI 16-4569-16 Fig. 1
SI 16-4570-16 Fig. 2
16 cm/6 ¼”

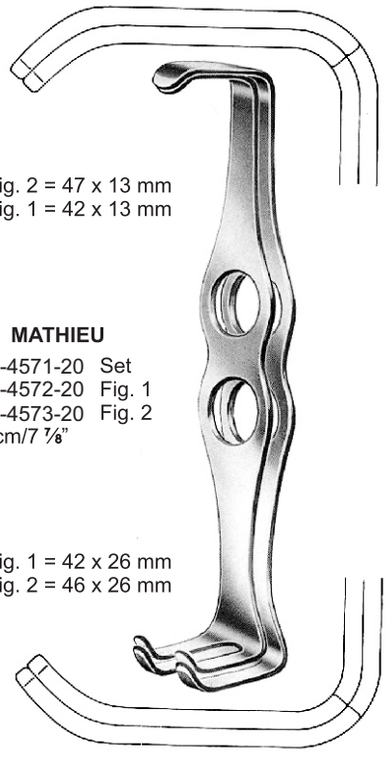


Fig. 2 = 47 x 13 mm
Fig. 1 = 42 x 13 mm

Fig. 1 = 42 x 26 mm
Fig. 2 = 46 x 26 mm

MATHIEU

SI 16-4571-20 Set
SI 16-4572-20 Fig. 1
SI 16-4573-20 Fig. 2
20 cm/7 ⅞”

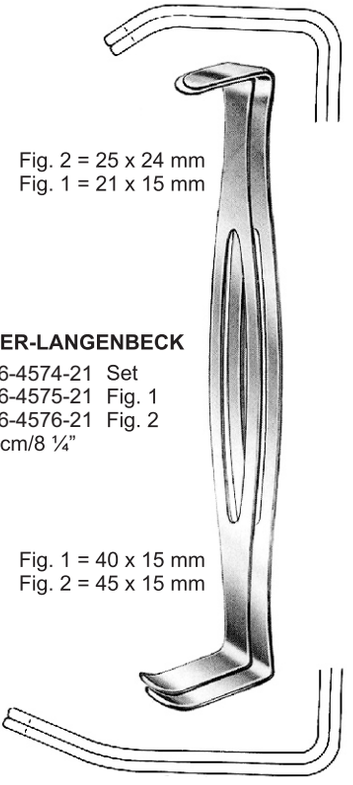
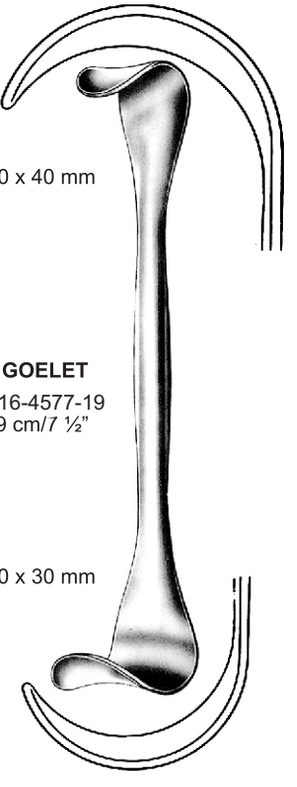


Fig. 2 = 25 x 24 mm
Fig. 1 = 21 x 15 mm

Fig. 1 = 40 x 15 mm
Fig. 2 = 45 x 15 mm

PARKER-LANGENBECK

SI 16-4574-21 Set
SI 16-4575-21 Fig. 1
SI 16-4576-21 Fig. 2
21 cm/8 ¼”



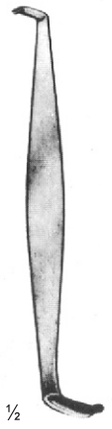
40 x 40 mm

30 x 30 mm

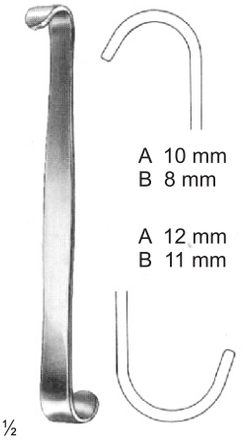
GOELET

SI 16-4577-19
19 cm/7 ½”

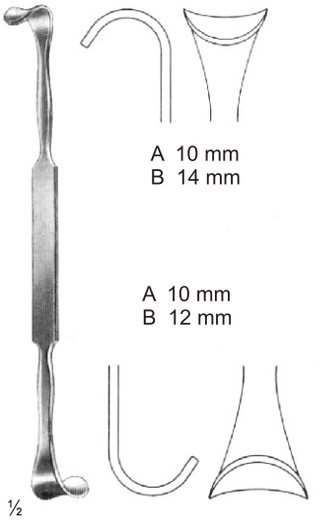
RETRACTORS



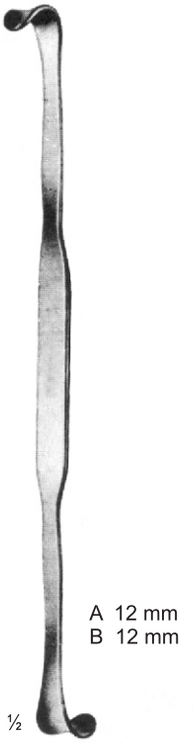
CRILE
SI 16-4578-11
11 cm/4 ⅜”



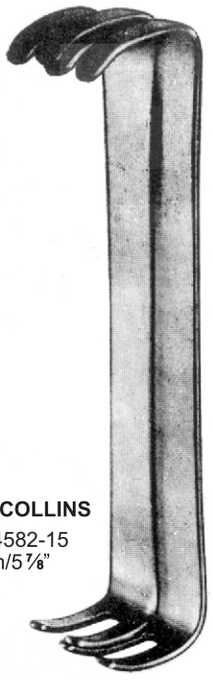
LUER
SI 16-4579-11
11 cm/4 ⅜”



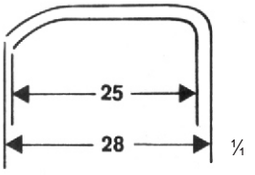
ROSE
SI 16-4580-13
13 cm/5 ⅛”



ROSE
SI 16-4581-19
19.5 cm/7 ½”

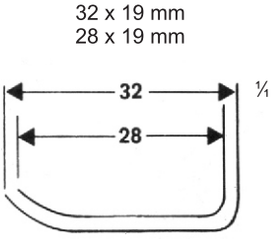


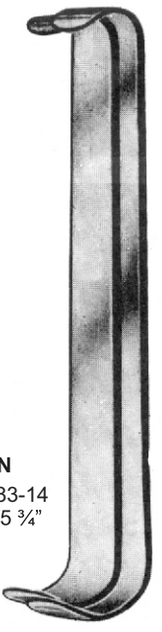
MAYO-COLLINS
SI 16-4582-15
15 cm/5 ⅞”



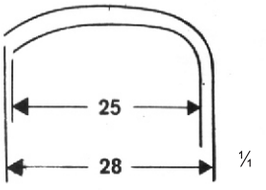
28 x 18 mm
25 x 18 mm

32 x 19 mm
28 x 19 mm



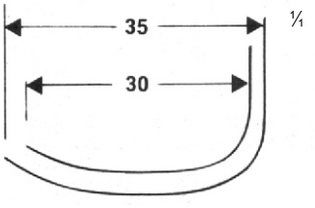


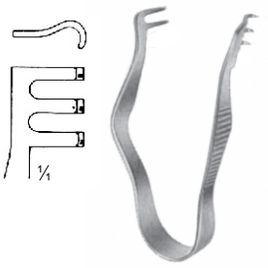
COLLIN
SI 16-4583-14
14.5 cm/5 ¾”



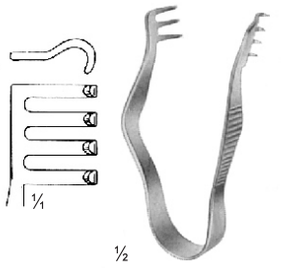
28 x 14 mm
25 x 14 mm

30 x 17 mm
35 x 17 mm

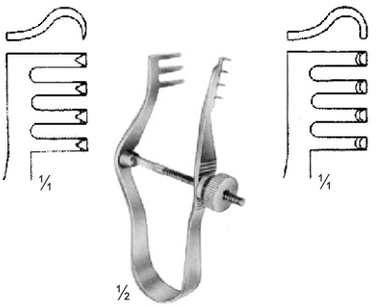




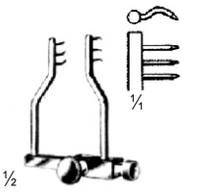
FINSEN
5 cm/2”
Sharp SI 16-4584-05
Blunt SI 16-4585-05
spreading 16 mm



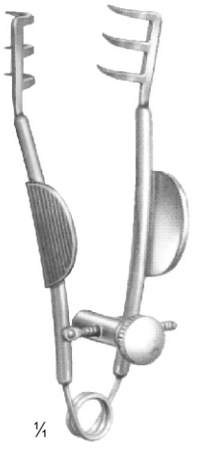
FINSEN
7 cm/2 ¾”
SI 16-4586-07
SI 16-4587-07
spreading 20 mm



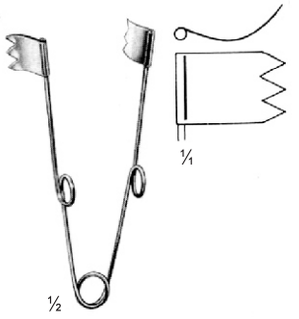
FINSEN
7 cm/2 ¾”
sharp SI 16-4588-07
blunt SI 16-4589-07
spreading 30 mm



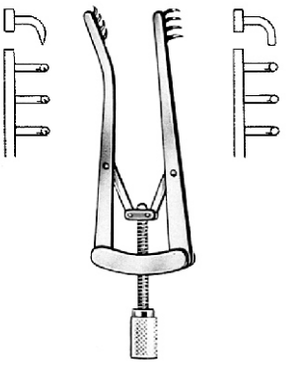
LOGAN
4 cm/1 ⅝”
SI 16-4590-04
sharp
spreading 16 mm



BUCKLEY
SI 16-4591-06
6 cm/2 ¼”
sharp

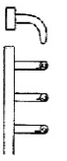


FINSEN
SI 16-4592-08
8 cm/3 ¼”



ALM
Sharp
SI 16-4593-07
SI 16-4593-10

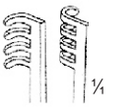
Blunt
SI 16-4594-07
SI 16-4594-10



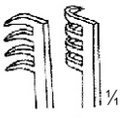
Semi Sharp
SI 16-4595-14
10 cm/3 ⅞”

7 cm/2 ¾”
10 cm/3 ⅞”

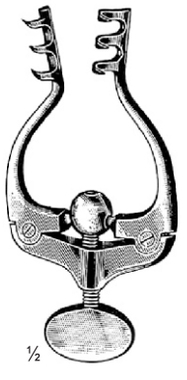
HOLZHEIMER
10 cm/3 ⅞”



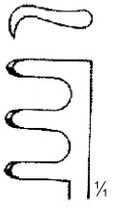
Blunt
SI 16-4596-10



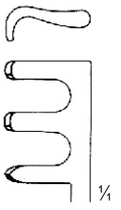
Sharp
SI 16-4597-10



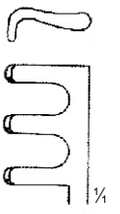
JANSEN
10 cm/3⅞”



SI 16-4598-10
Sharp



SI 16-4599-10
with 1 sharp and 2 blunt prongs each



SI 16-4600-10
Blunt

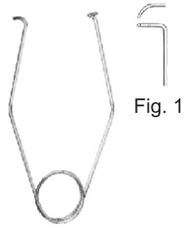


Fig. 1

SI 16-4601-01

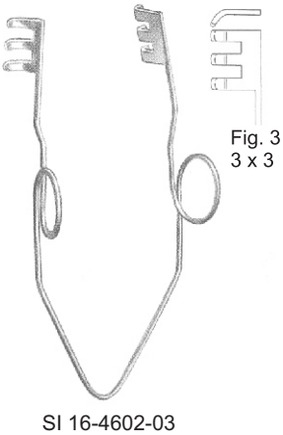


Fig. 3
3 x 3

SI 16-4602-03

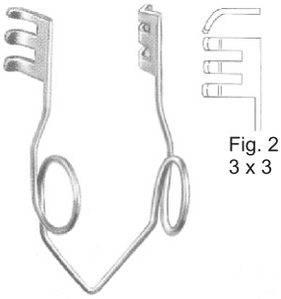
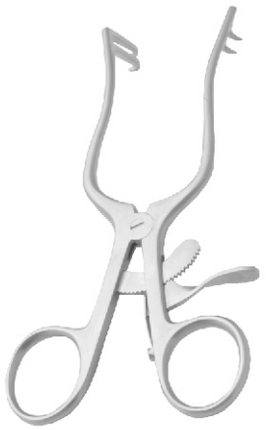


Fig. 2
3 x 3

SI 16-4603-02

RETRACTORS

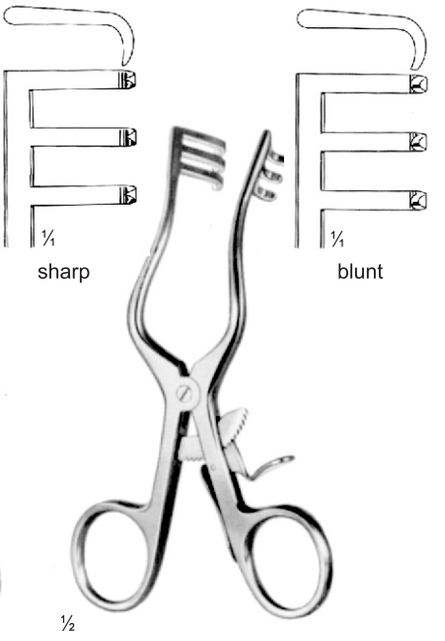


WEITLANER
2 : 2
SI 16-4604-13 sharp
SI 16-4605-13 blunt
13.5 cm/5⅜”

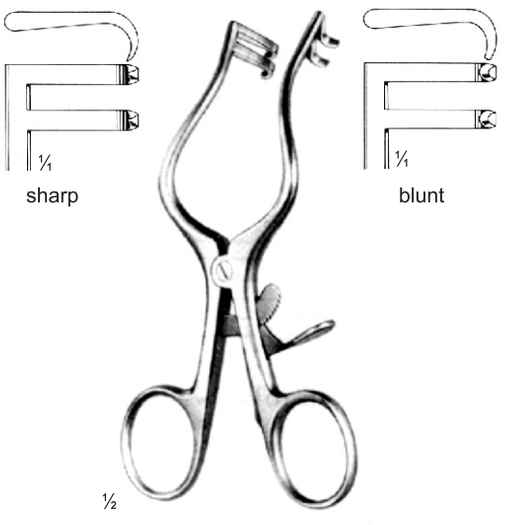
WEITLANER
2 : 2
SI 16-4606-13 semi sharp
13.5 cm/5⅜”

WEITLANER
2 : 3
SI 16-4607-10 sharp
SI 16-4608-10 blunt
10.5 cm/4⅛”

WEITLANER
3 : 4
SI 16-4609-13 13 cm/5⅛” sharp
SI 16-4610-13 13 cm/5⅛” blunt
SI 16-4611-16 16.5 cm/6 ½” sharp
SI 16-4512-16 16.5 cm/6 ½” blunt



WEITLANER-WULLSTEIN
3 : 3
SI 16-4613-13 sharp
SI 16-4614-13 blunt
13 cm/5⅛”

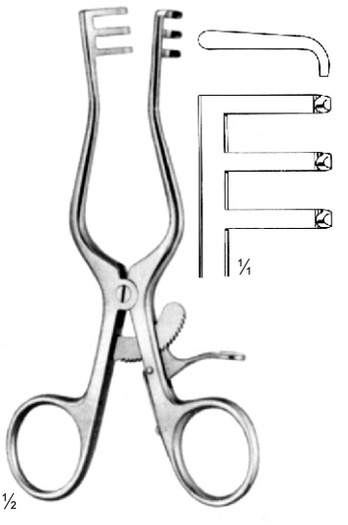


PLESTER

SI 16-4615-13 sharp
SI 16-4616-13 blunt
13 cm/5⅛”

PLESTER
Blunt
SI 16-4617-10
10.5 cm/4⅛”

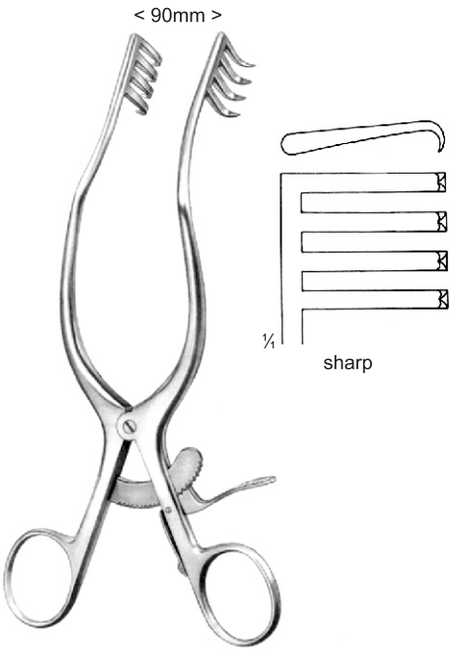
PLESTER
Blunt
SI 16-4618-10
10.5 cm/4⅛”



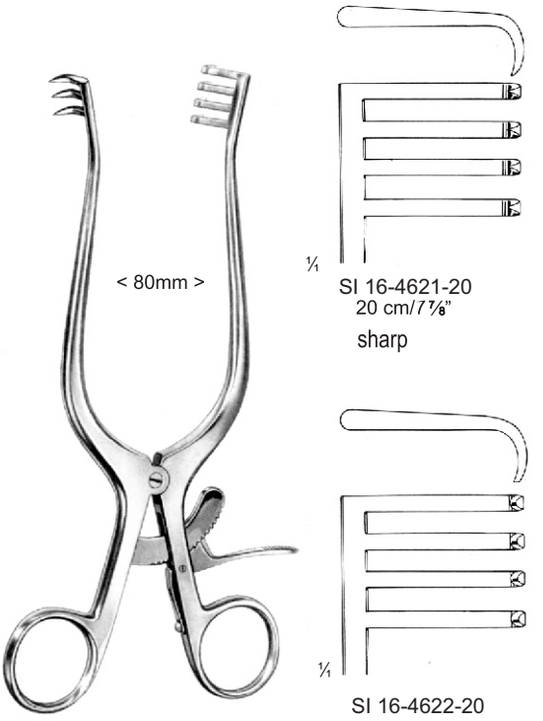
MILLIGAN
Blunt
SI 16-4619-13
13.5 cm/5⅜”

Measurements of Retractors : Depth x Width

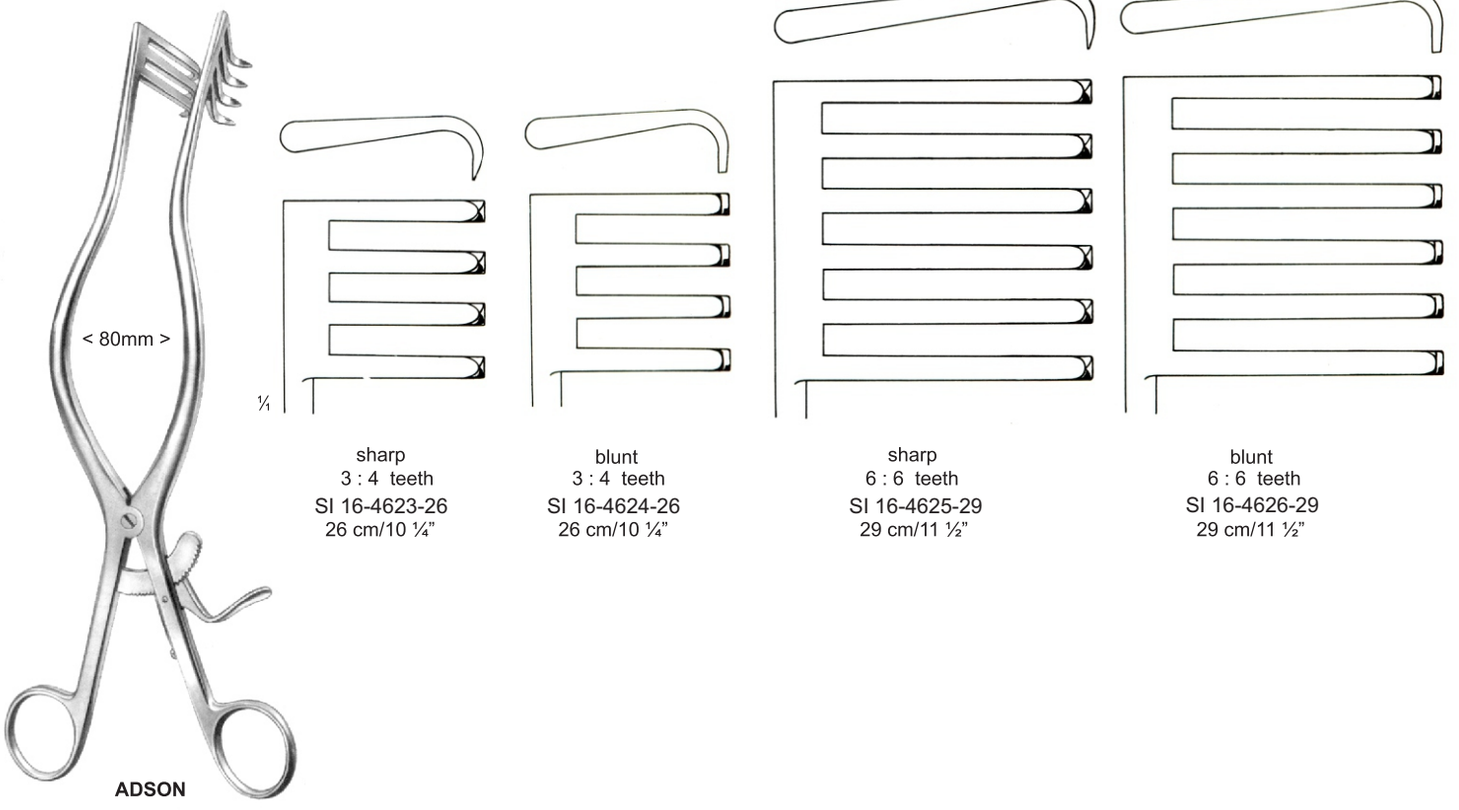
RETRACTORS



ANDERSON - ADSON
4 : 4
SI 16-4620-19
19 cm/7 ½”



WEITLANER
3 : 4



ADSON

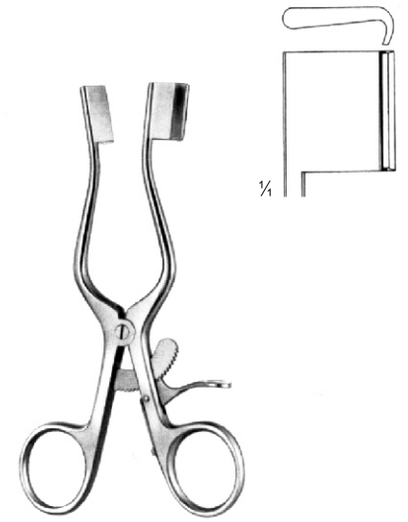
sharp
3 : 4 teeth
SI 16-4623-26
26 cm/10 ¼”

blunt
3 : 4 teeth
SI 16-4624-26
26 cm/10 ¼”

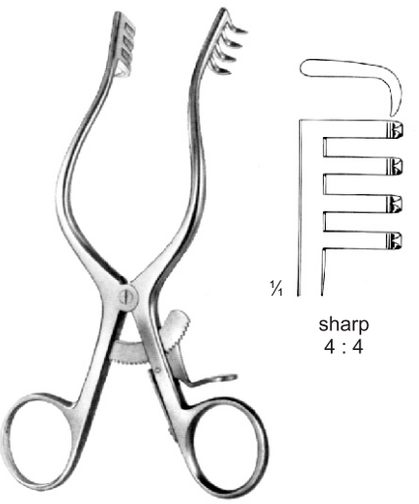
sharp
6 : 6 teeth
SI 16-4625-29
29 cm/11 ½”

blunt
6 : 6 teeth
SI 16-4626-29
29 cm/11 ½”

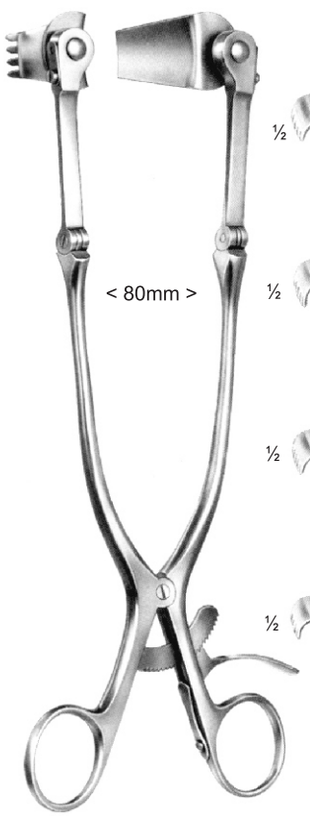
RETRACTORS

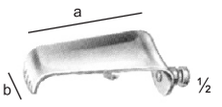


WEITLANER-BABY
SI 16-4627-13
13.5 cm/5⅜”



MOLLISON
SI 16-4628-15
15.5 cm/6⅛”





Toothed Blades

SI 16-4631-40
40 mm x 15 mm

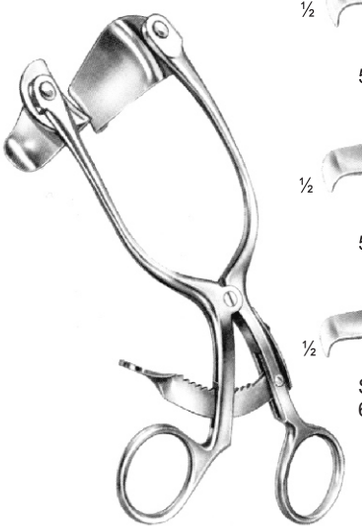
SI 16-4631-45
45 mm x 15 mm

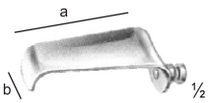
SI 16-4631-50
50 mm x 15 mm

SI 16-4631-55
55 mm x 15 mm

SI 16-4631-60
60 mm x 15 mm

CLOWARD
SI 16-4629-25 - Retractor complete (with 2 blades ea.)
SI 16-4630-25 - Retractor only
25 cm/9 ⅞”





Toothed Blades

SI 16-4634-40
40 mm x 15 mm

SI 16-4634-45
45 mm x 15 mm

SI 16-4634-50
50 mm x 15 mm

SI 16-4634-55
55 mm x 15 mm

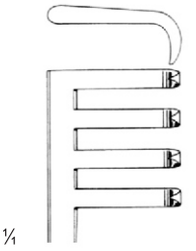
SI 16-4634-60
60 mm x 15 mm

CLOWARD
SI 16-4632-16 - Retractor complete (with 2 blades ea.)
SI 16-4633-16 - Retractor only
16 cm/6 ¼”

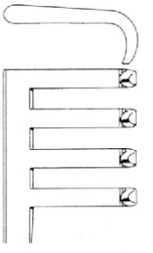
RETRACTORS

sharp

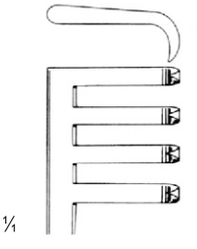
ADSON



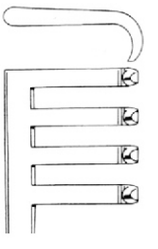
SI 16-4635-13
13.5 cm/5⅜”
3 : 4



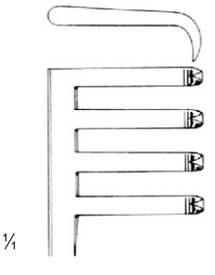
SI 16-4636-13
13.5 cm/5⅜”
3 : 4



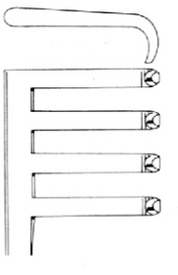
SI 16-4637-16
16.5 cm/6 ½”
3 : 4



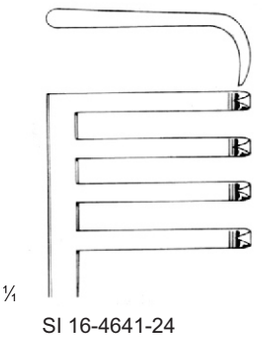
SI 16-4638-16
16.5 cm/6 ½”
3 : 4



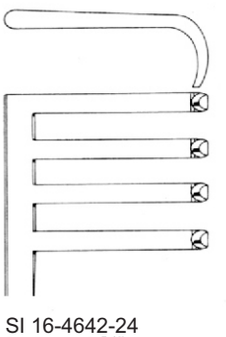
SI 16-4639-21
21 cm/8 ¼”
3 : 4



SI 16-4640-21
21 cm/8 ¼”
3 : 4

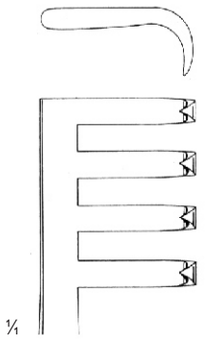


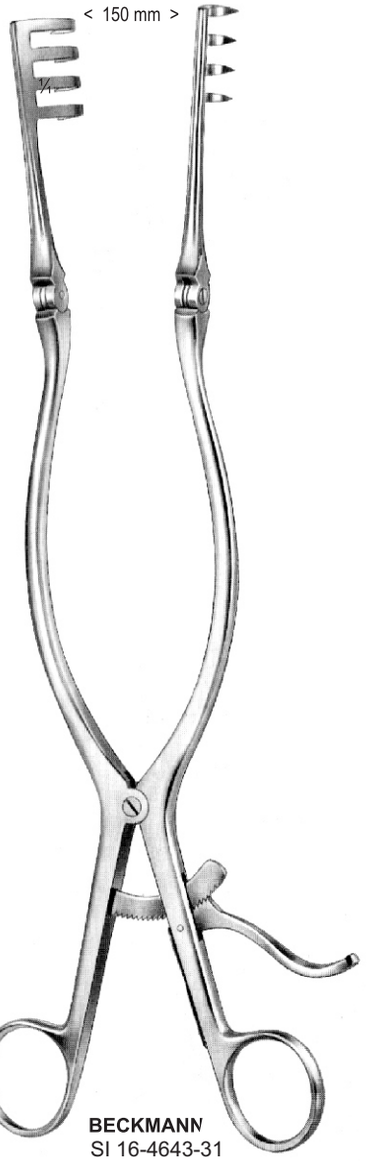
SI 16-4641-24
24.5 cm/9 ⅝”
3 : 4



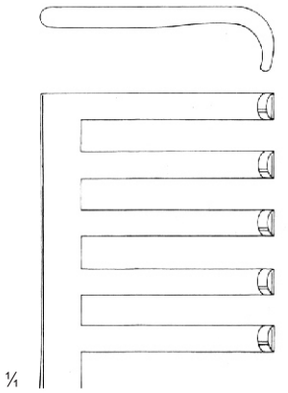
SI 16-4642-24
24.5 cm/9 ⅝”
3 : 4

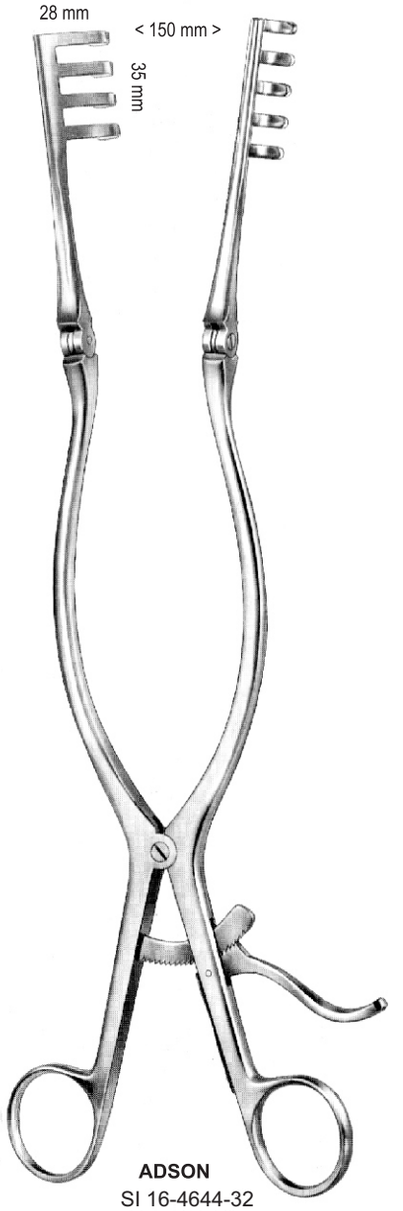
RETRACTORS



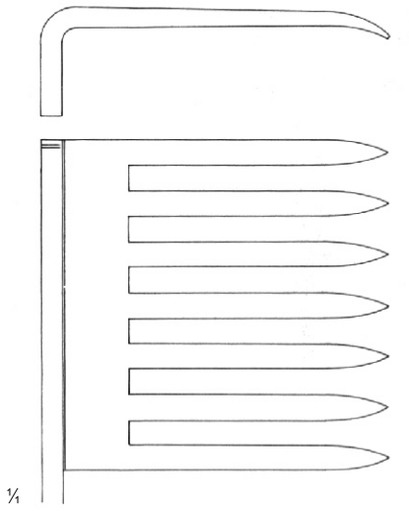


BECKMANN
SI 16-4643-31
31 cm/12 ¼”
4 : 4
sharp





ADSON
SI 16-4644-32
32 cm/12 ½”
4 : 5
blunt

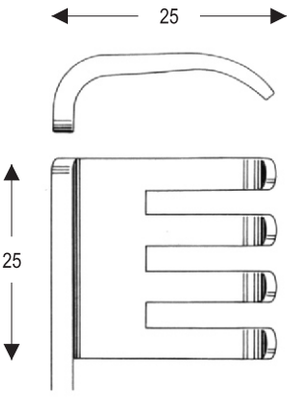


BECKMANN-EATON
SI 16-4645-32
32 cm/12 ½”
7 : 7
Sharp

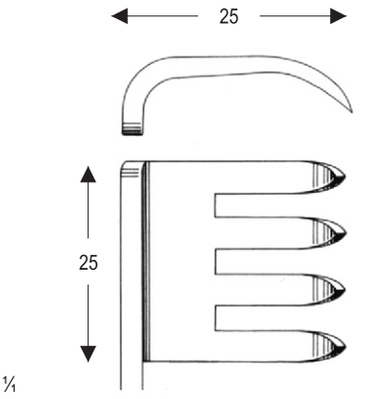
Measurements of retractors: Depth x Width

½

BECKMAN-ADSON
30.5 cm/12”
4 : 4

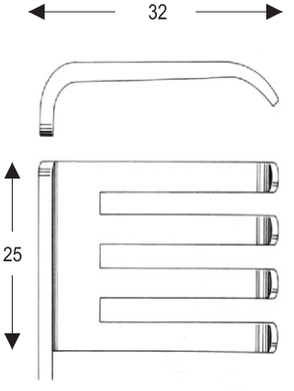


SI 16-4646-30
blunt

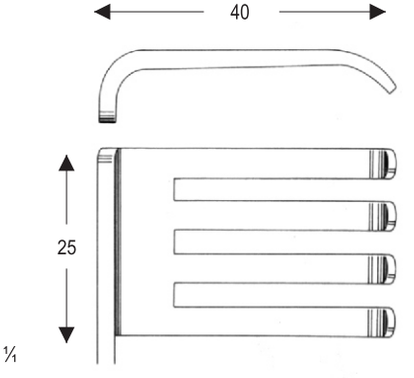


1/1

SI 16-4647-30
sharp

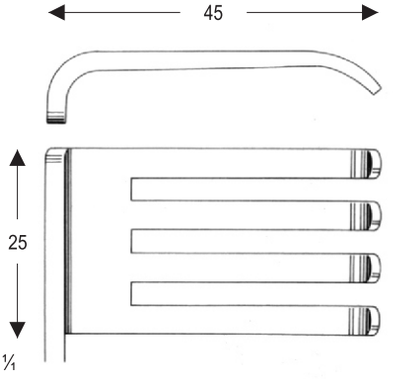


SI 16-4648-30
blunt



1/1

SI 16-4649-30
blunt



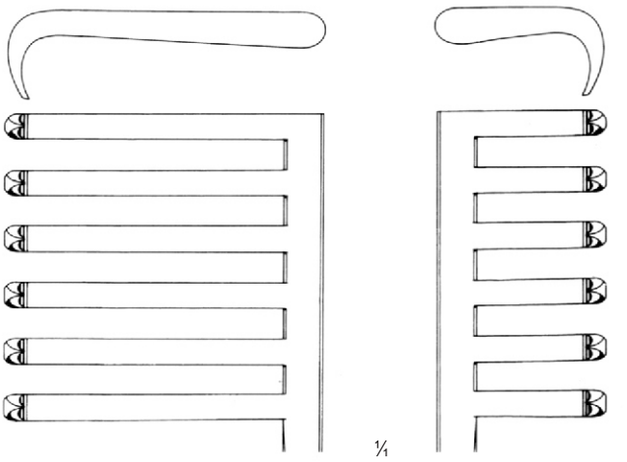
1/1

SI 16-4650-30
blunt

RETRACTORS

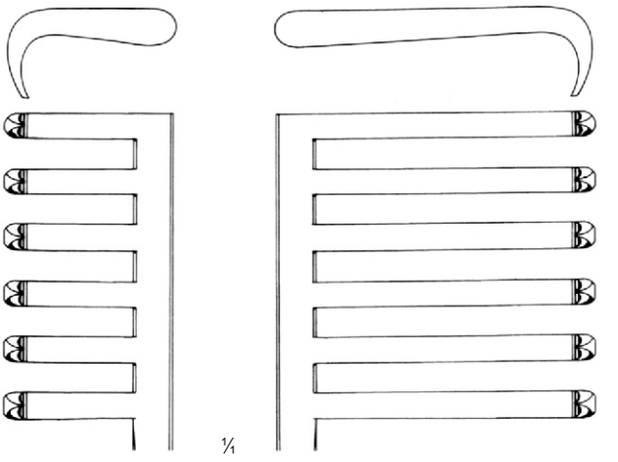
½

28.5 cm/11 ¼”
6 : 6



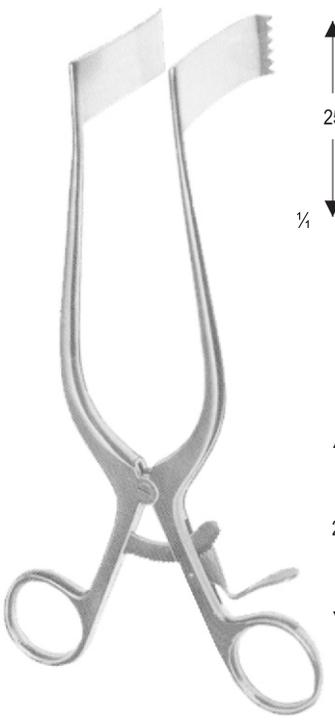
1/1

SI 16-4651-28
Sharp, long teeth on left side

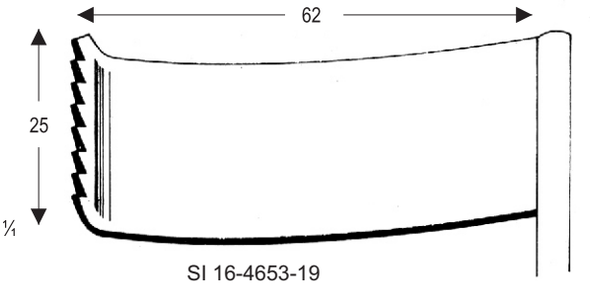


1/1

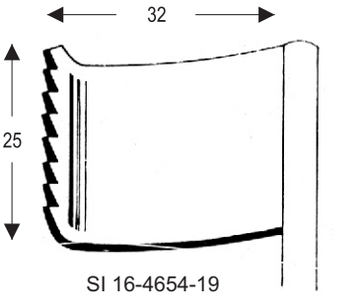
SI 16-4652-28
Sharp, long teeth on right side



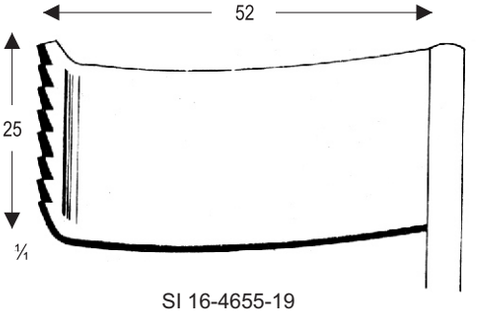
MEYERDING
19 cm/7 ½"



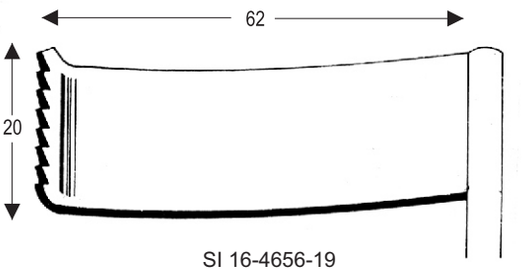
SI 16-4653-19



SI 16-4654-19



SI 16-4655-19



SI 16-4656-19

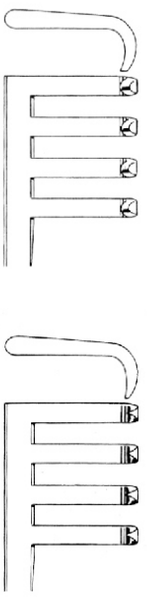
Measurements of retractors: Depth x Width

RETRACTORS

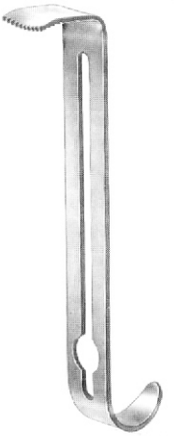
Lateral Blade
25 x 50 mm

MARKHAM-MEYERDING
SI 16-4657-18
18 cm/7⅛"

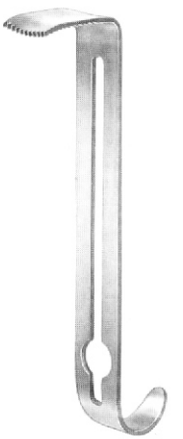
MARKHAM-MEYERDING
SI 16-4658-18
18 cm/7⅛"



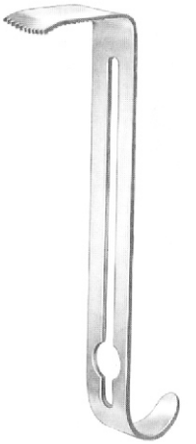
HENLEY
16 cm/6 ¼"



SI 16-4659-16
19 x 16 mm



SI 16-4660-16
25 x 16 mm



SI 16-4661-16
32 x 16 mm

Measurements of retractors: Depth x Width

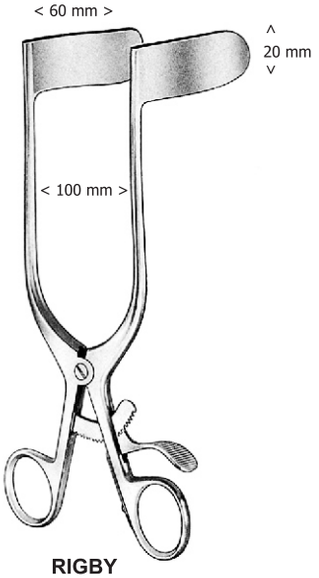
RETRACTORS

GELPI

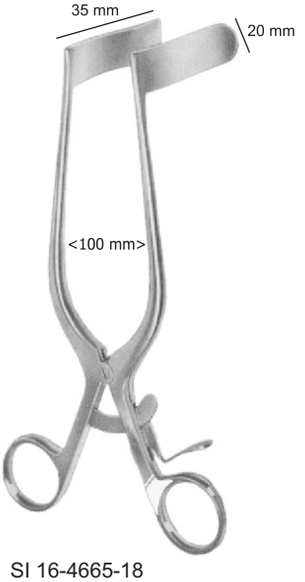
SI 16-4662-09	9 cm/3 ½”
SI 16-4662-11	11 cm/4 ⅜”
SI 16-4662-13	13 cm/5 ⅛”
SI 16-4662-14	14 cm/5 ½”
SI 16-4662-16	16 cm/6 ¼”
SI 16-4662-18	18 cm/7 ⅛”

GELPI-LOKTITE

SI 16-4663-09	9 cm/3 ½”
SI 16-4663-11	11 cm/4 ⅜”
SI 16-4663-13	13 cm/5 ⅛”
SI 16-4663-14	14 cm/5 ½”
SI 16-4663-16	16 cm/6 ¼”
SI 16-4663-18	18 cm/7 ⅛”

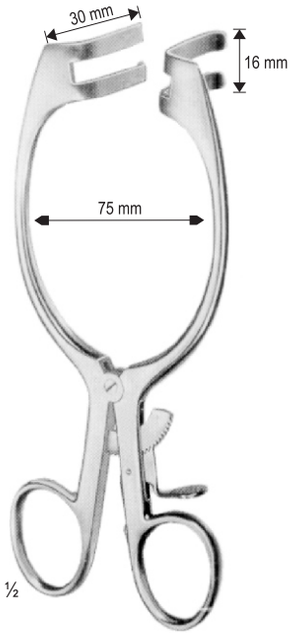


RIGBY
SI 16-4664-19
(Rectum, Vagina)
19 cm/7 ½”

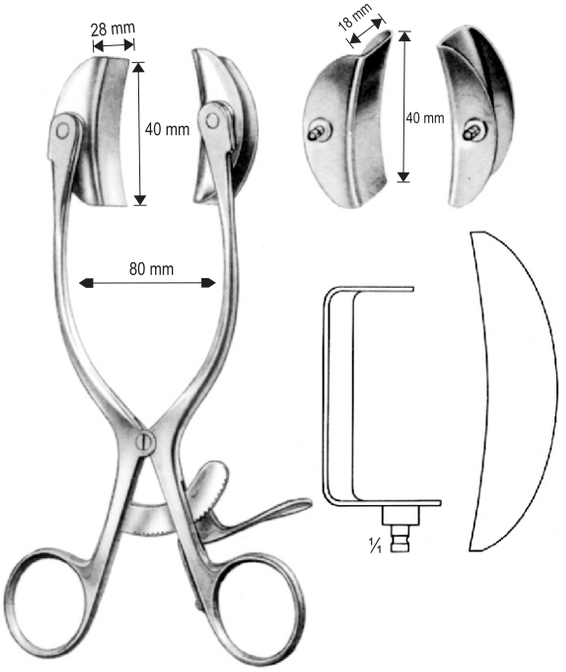


SI 16-4665-18
18 cm/7 ⅛”

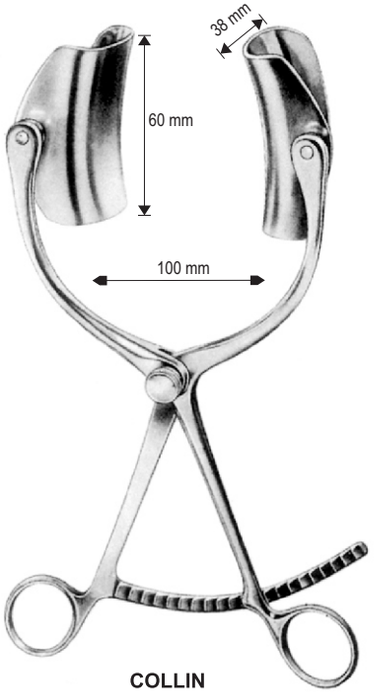
RETRACTORS



MAYO-ADAMS
SI 16-4666-16
16.5 cm/6 ½"



BABY-COLLIN complete, with 2 pairs of exchangeable blades
SI 16-4667-00



COLLIN
SI 16-4668-38

Measurements see below

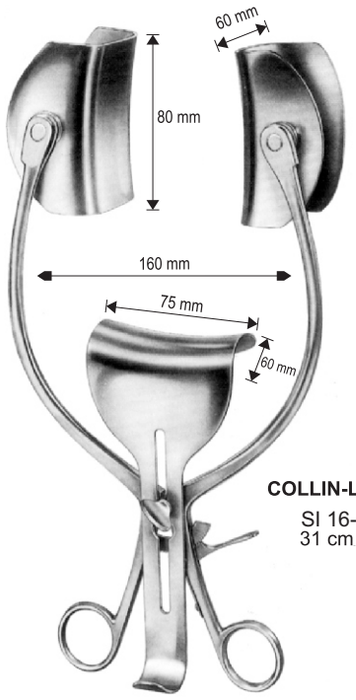
Exchangeable Blades

COLLIN
SI 16-4669-38
SI 16-4670-38

Lateral Blades		Central Blades
38 x 60 mm	/	38 x 55 mm
38 x 80mm	/	50 x 75mm

Measurements of retractors: Depth x Width

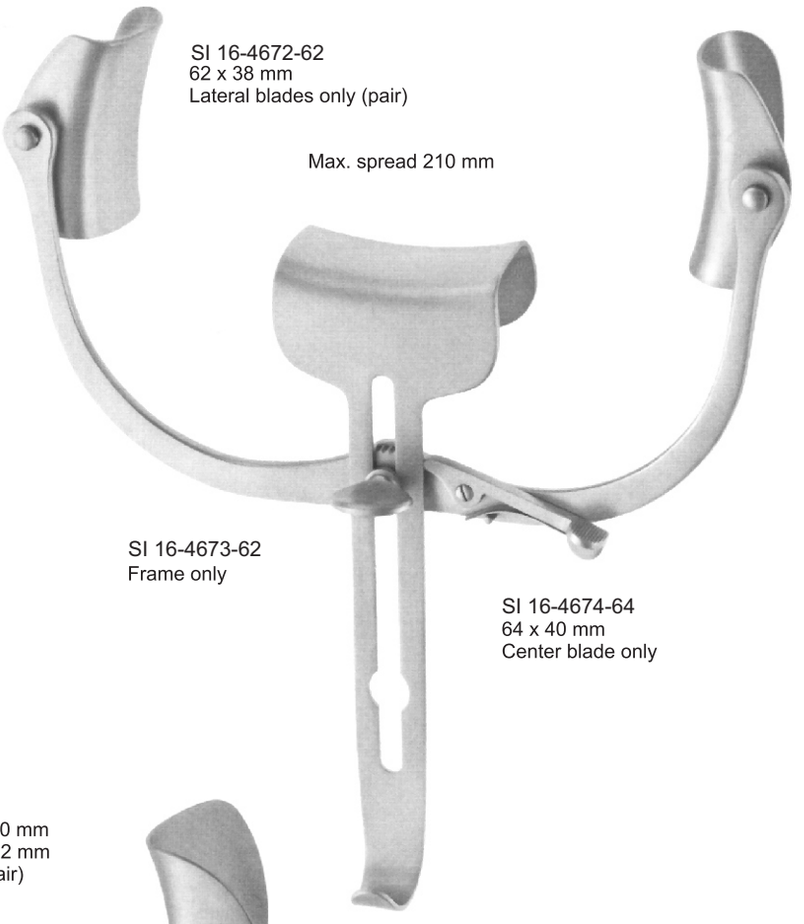
Exchangeable Blades



COLLIN-LOCKTITE
SI 16-4671-31
31 cm 12 ¼"

SI 16-4672-62
62 x 38 mm
Lateral blades only (pair)

Max. spread 210 mm



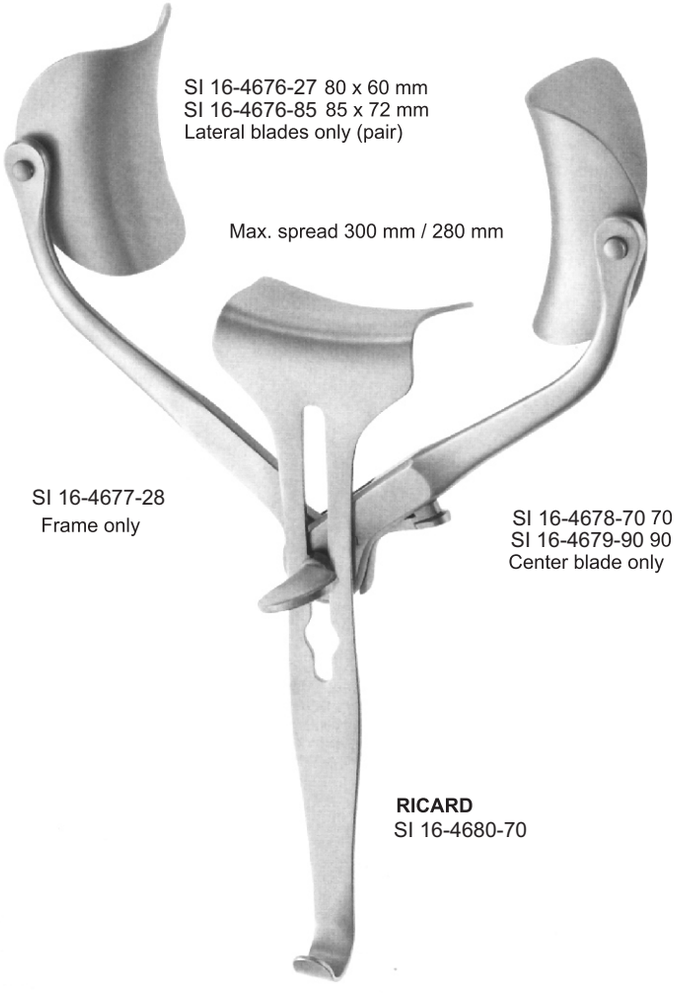
SI 16-4673-62
Frame only

SI 16-4674-64
64 x 40 mm
Center blade only

SI 16-4676-27 80 x 60 mm
SI 16-4676-85 85 x 72 mm
Lateral blades only (pair)

Max. spread 300 mm / 280 mm

ROBIN-MASSE
SI 16-4675-64



SI 16-4677-28
Frame only

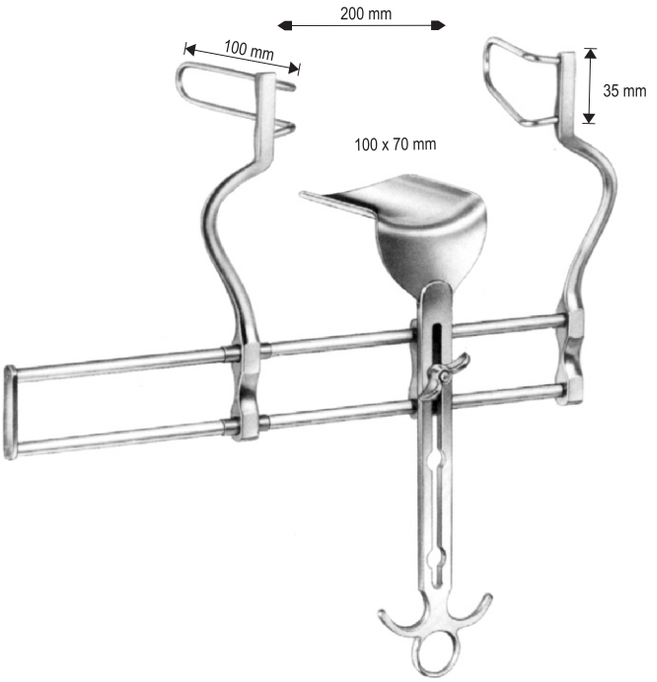
SI 16-4678-70 70 x 55 mm
SI 16-4679-90 90 x 80 mm
Center blade only

RICARD
SI 16-4680-70

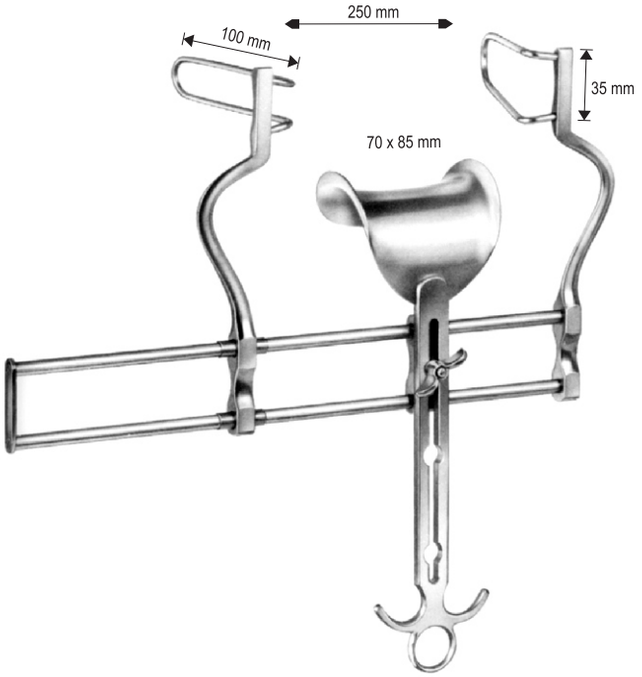
Measurements of retractors: Depth x Width

RETRACTORS

BALFOUR
SI 16-4681-20
20 cm/7 ⅞"

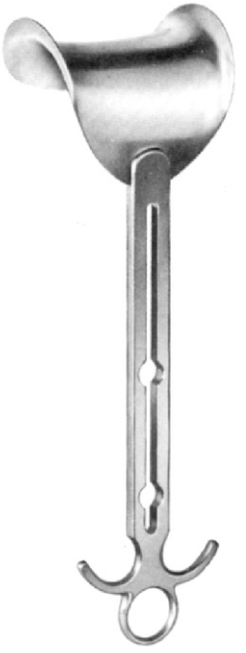


BALFOUR
SI 16-4682-20



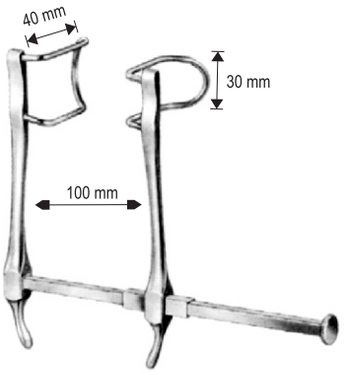
BALFOUR
SI 16-4683-00

Centre Blade only

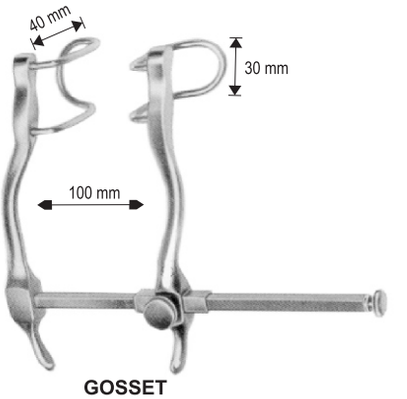


BALFOUR
SI 16-4684-45 = 45 X 80 mm
SI 16-4684-70 = 70 X 85 mm
SI 16-4684-80 = 80 X 90 mm

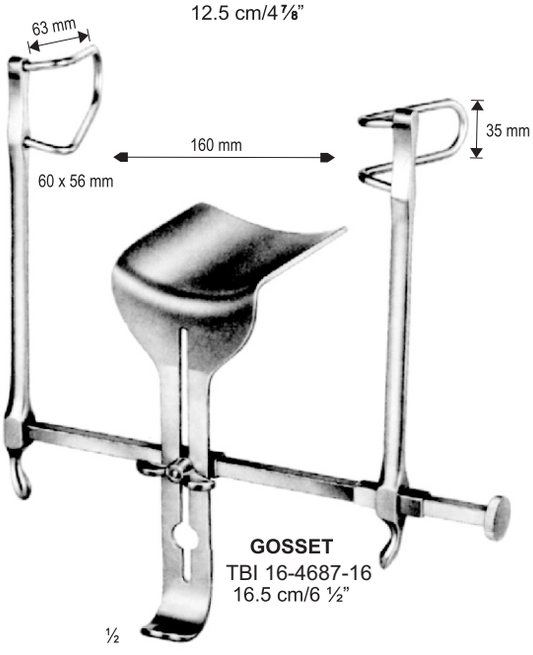
Measurements of retractors: Depth x Width



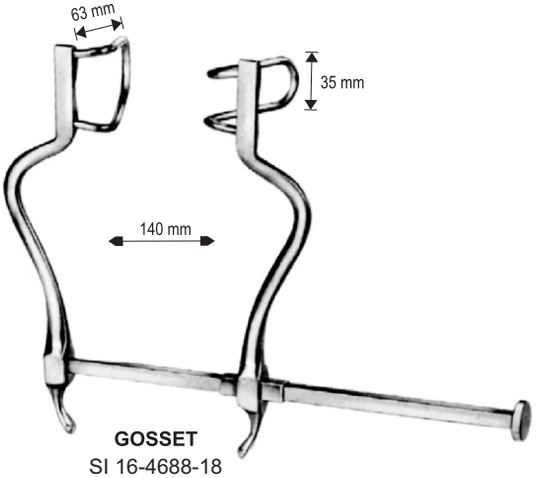
GOSSET-BABY
SI 16-4685-12
12.5 cm/4⅞”



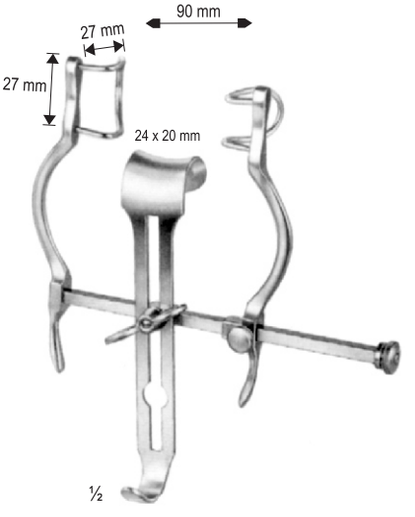
GOSSET
SI 16-4686-12



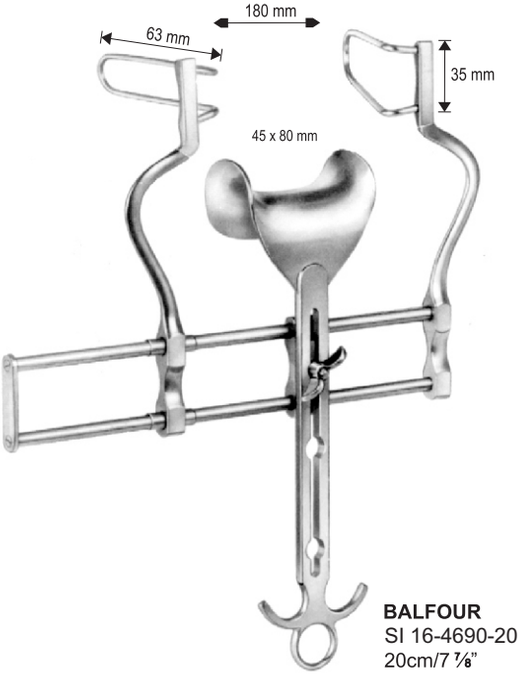
GOSSET
TBI 16-4687-16
16.5 cm/6 ½”



GOSSET
SI 16-4688-18
18.5cm/7 ¼”



BALFOUR-BABY
SI 16-4689-12
12.5cm/4⅞”



BALFOUR
SI 16-4690-20
20cm/7 ⅞”

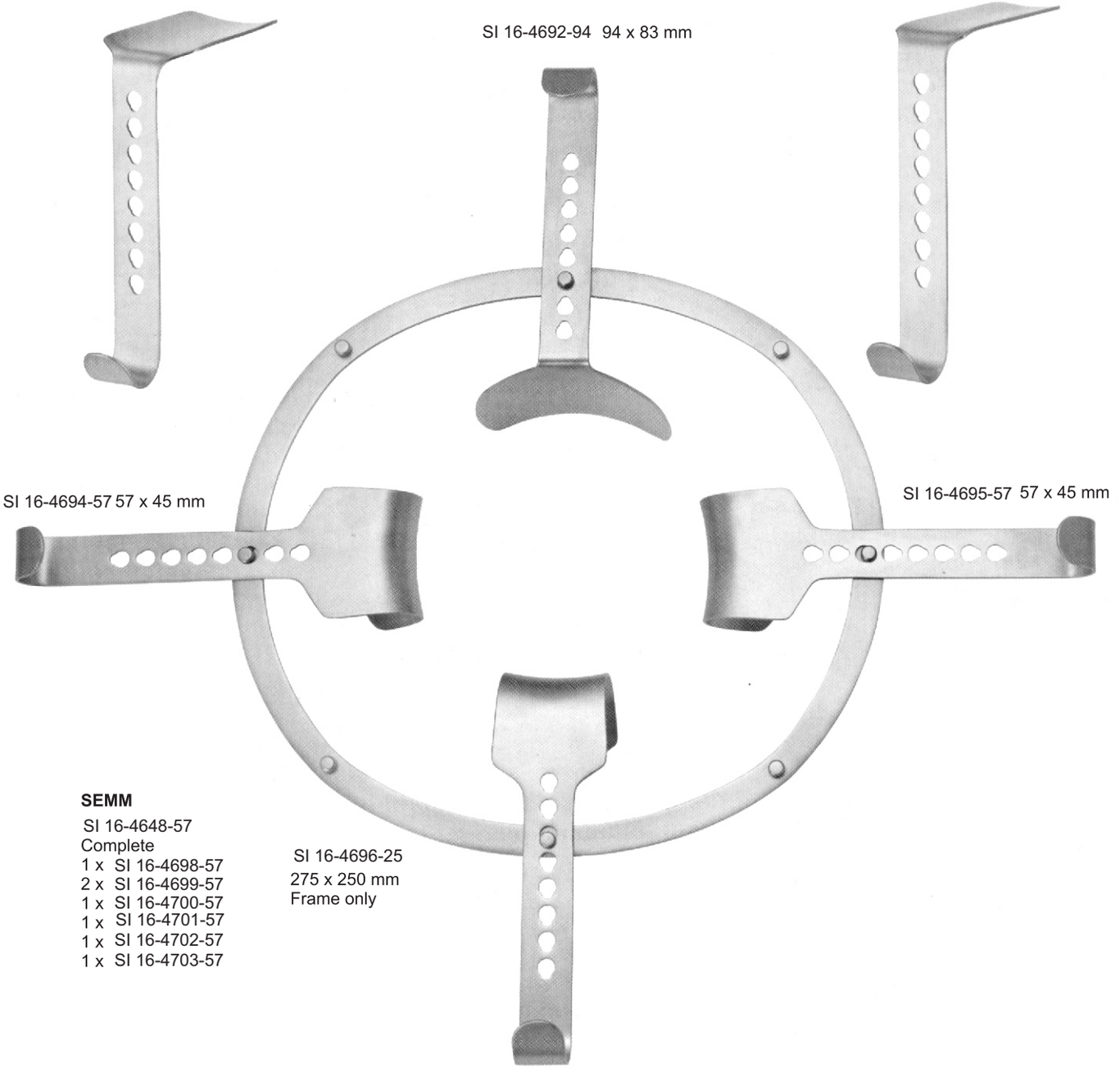
Measurements of retractors: Depth x Width

RETRACTORS

SI 16-4691-50 50 x 98 mm

SI 16-4692-94 94 x 83 mm

SI 16-4693-35 35 x 105 mm



SI 16-4694-57 57 x 45 mm

SI 16-4695-57 57 x 45 mm

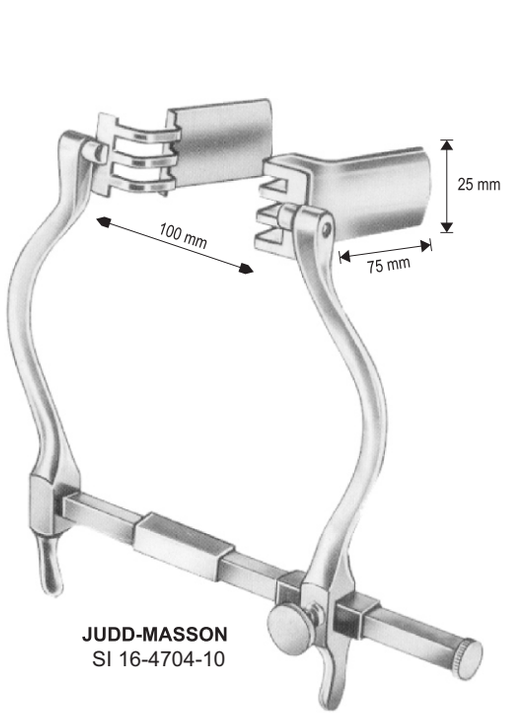
SEMM

SI 16-4648-57
Complete
1 x SI 16-4698-57
2 x SI 16-4699-57
1 x SI 16-4700-57
1 x SI 16-4701-57
1 x SI 16-4702-57
1 x SI 16-4703-57

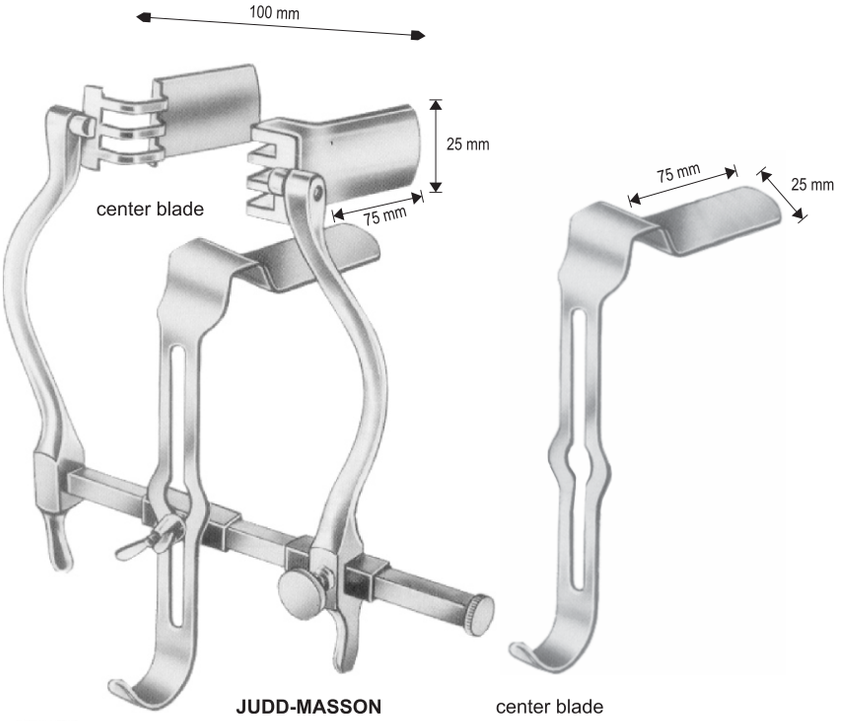
SI 16-4696-25
275 x 250 mm
Frame only

SI 16-4697-54 54 x 50 mm

Measurements of retractors: Depth x Width

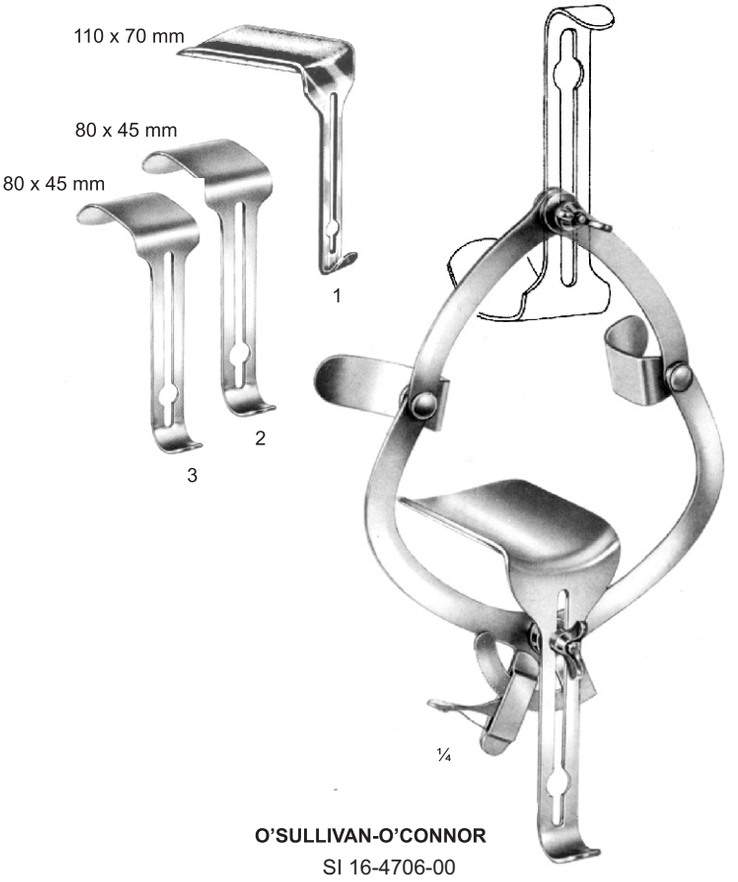


JUDD-MASSON
SI 16-4704-10

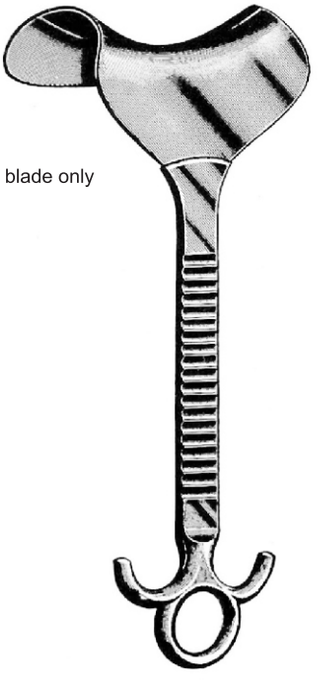


JUDD-MASSON
SI 16-4705-75

center blade



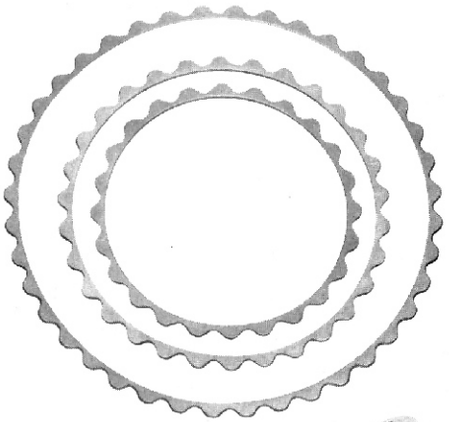
O'SULLIVAN-O'CONNOR
SI 16-4706-00



DOYEN
SI 16-4707-55 55 x 95 mm
SI 16-4708-55 55 x 105 mm
SI 16-4709-55 55 x 115 mm
SI 16-4710-55 55 x 125 mm

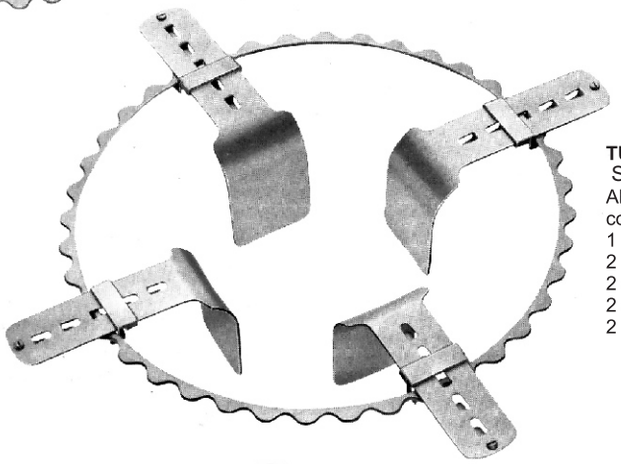
Measurements of retractors: Depth x Width

RETRACTORS



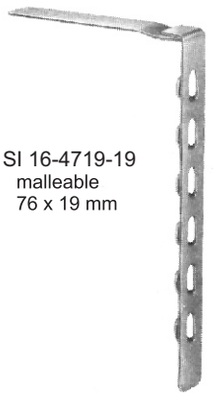
TURNER-WARWICK
Retractor frame, round
SI 16-4711-18 Ø 18 cm/7⅛”
SI 16-4711-23 Ø 23cm/9”
SI 16-4711-30 Ø 30.5cm/12”

TURNER-WARWICK
SI 16-4712-33
Retractor frame, oval
457 x 330 mm

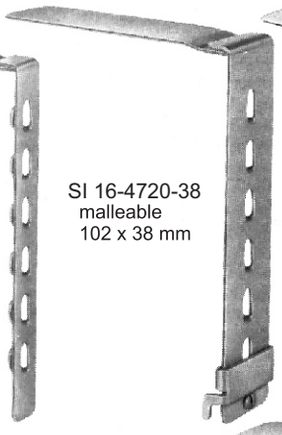


TURNER-WARWICK
SI 16-4713-33
Abdominal retractor, complete
consisting of

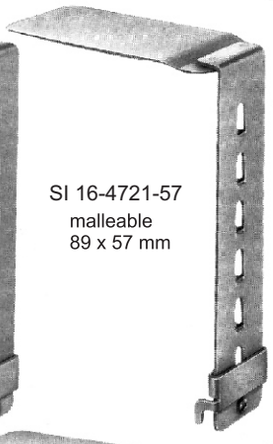
1 frame	SI 16-4714-33
2 retractor blades of eac	SI 16-4715-33
2 abdominal retractor of each	SI 16-4716-33
2 abdominal retractor of each	SI 16-4717-33
2 retractor blade single hooks	SI 16-4718-33



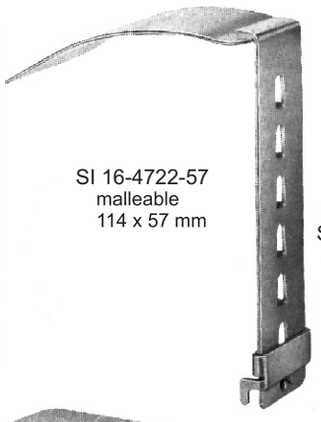
SI 16-4719-19
malleable
76 x 19 mm



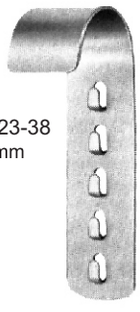
SI 16-4720-38
malleable
102 x 38 mm



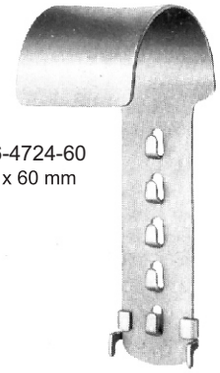
SI 16-4721-57
malleable
89 x 57 mm



SI 16-4722-57
malleable
114 x 57 mm

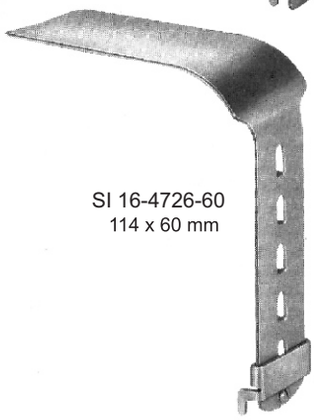


SI 16-4723-38
51 x 38 mm



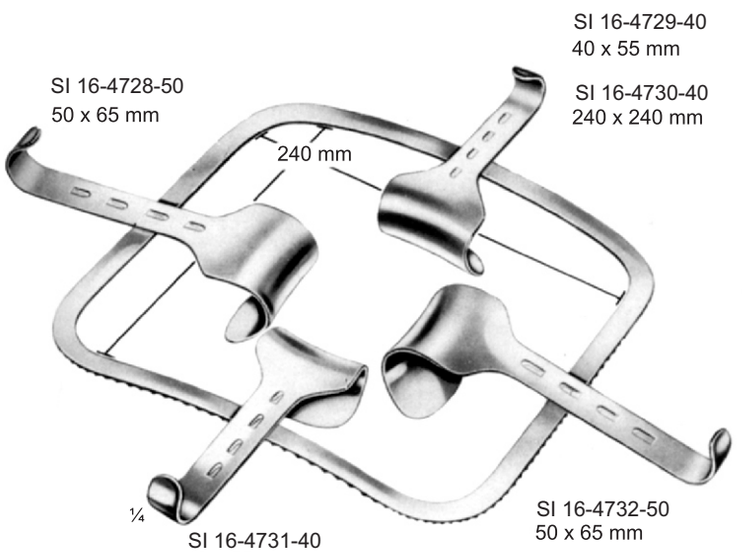
SI 16-4724-60
76 x 60 mm

SI 16-4725-60
89 x 60 mm



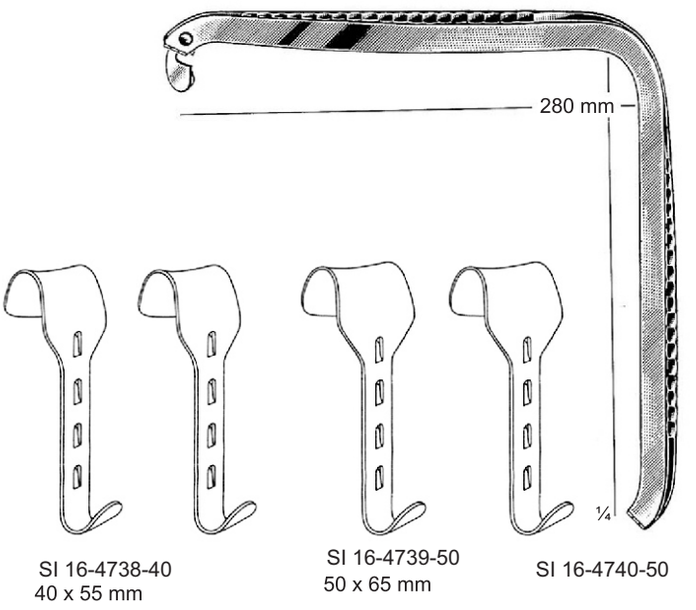
SI 16-4726-60
114 x 60 mm

SI 16-4727-60
13 mm tief
13 mm deep



KIRSCHNER
SI 16-4733-00

SI 16-4734-00	- Kirschner, Abdominal Retractor
	- complete, consisting of:
SI 16-4735-00	- 2 Hook-on retractors, 40 x 55 mm
SI 16-4736-00	- 2 ditto, 50 x 65 mm
SI 16-44737-00	- Frame only, rigid, 240 x 240 mm

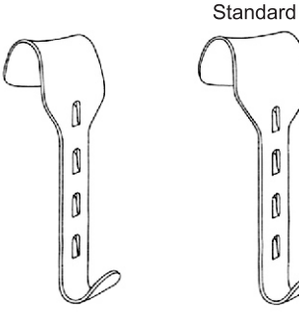


KIRSCHNER
SI 16-4741-00

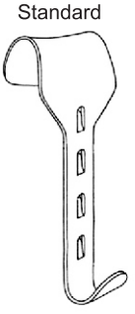
SI 16-4742-00	- Kirschner, Abdominal Retractor, folding,
	- large size, complete, consisting of:
SI 16-4743-00	- 1 Frame folding type, large size
	- 280 x 280 mm
SI 16-4744-00	- 2 Hook-on retractors, 40 x 55 mm
SI 16-4745-00	- 2 ditto, 50 x 65 mm
SI 16-4746-00	- Frame only, folding type 280 x 280 mm

Hook-on Retractors for Kirschner and Franz Frames

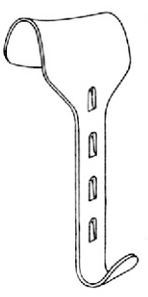
Standard



SI 16-4747-40
40 x 55 mm

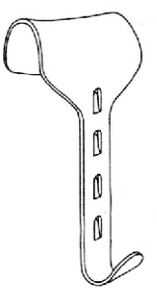


SI 16-4748-50
50 x 65 mm

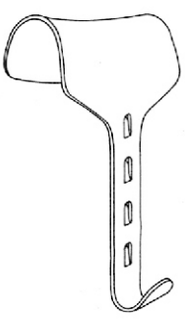


SI 16-4749-60
60 x 85 mm

for corpulent patients



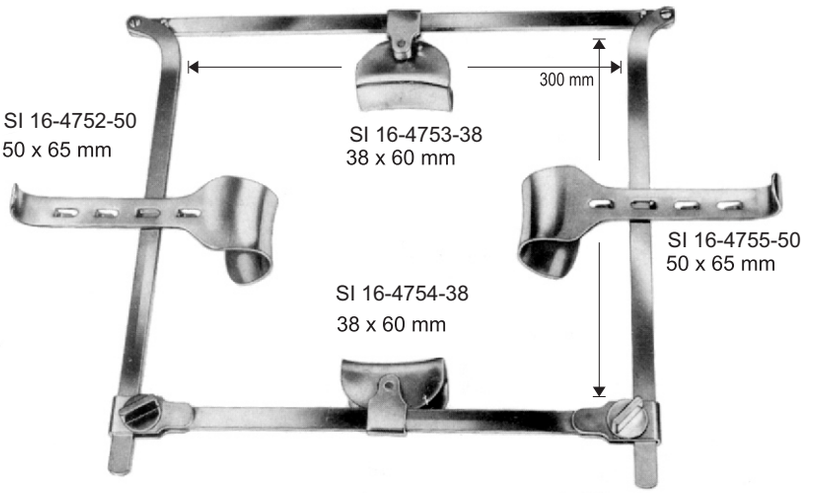
SI 16-4750-78
78 x 65 mm



SI 16-4751-80
80 x 90 mm

Measurements of retractors: Depth x Width

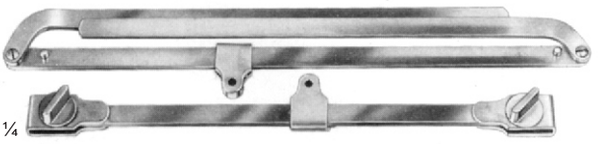
RETRACTORS



FRANZ (Complete)

SI 16-4756-38 with 4 blades

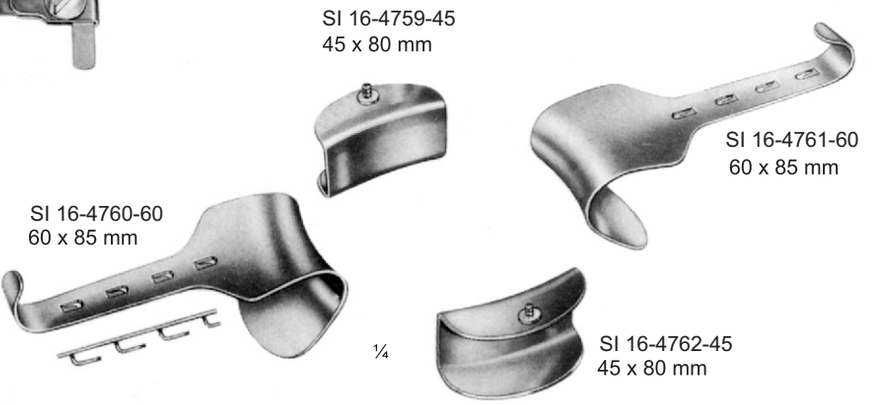
SI 16-4757-38 with 8 blades



¼

SI 16-4758-30
300 x 300 mm

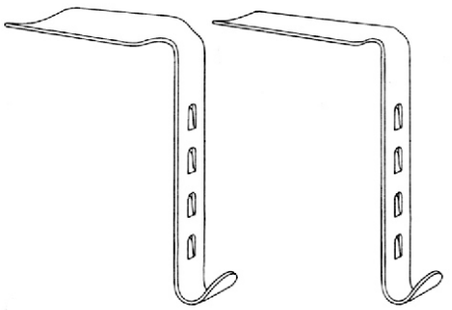
Folding frame



SI 16-4763-50	- Franz, Abdominal Retractor, folding,
	- complete, consisting of:
SI 16-4764-50	- 2 Hook-on retractors, 50 x 65 mm
SI 16-4765-50	- 2 exchangeable blades 38 x 60 mm
SI 16-4766-50	- Frame, folding, only, 300 x 300 mm

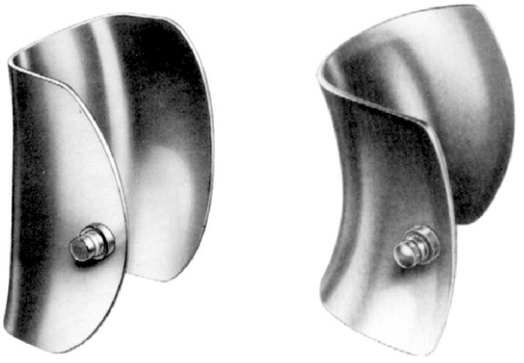
SI 16-4767-30	- Franz, Abdominal Retractor, folding,
	- complete, consisting of:
SI 16-4768-30	- 1 Frame folding, 300 x 300 mm
SI 16-4769-30	- 2 Hook-on retractors, 50 x 65 mm
SI 16-4770-30	- 2 ditto, 60 x 85 mm
SI 16-4771-30	- 2 exchangeable blades 38 x 60 mm
SI 16-4772-30	- 2 ditto, 45 x 80 mm

Intestinal and bladder



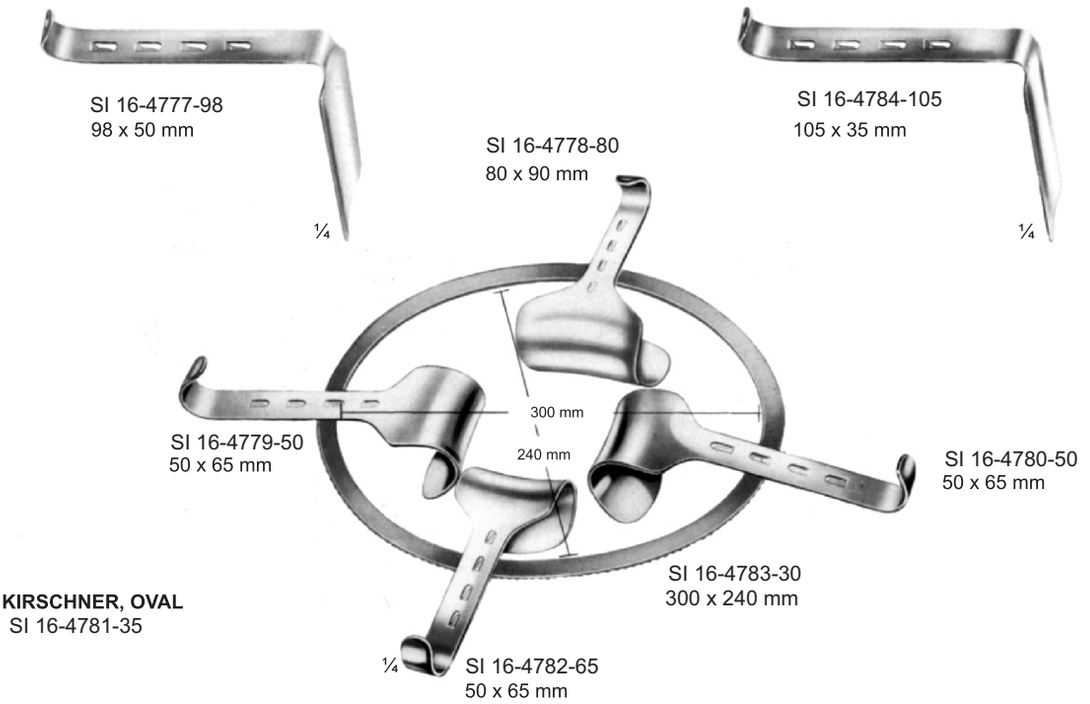
SI 16-4773-98
98 x 50 mm

SI 16-4774-35
105 x 35 mm



SI 16-4775-38
38 x 60 mm

SI 16-4776-45
45 x 80 mm

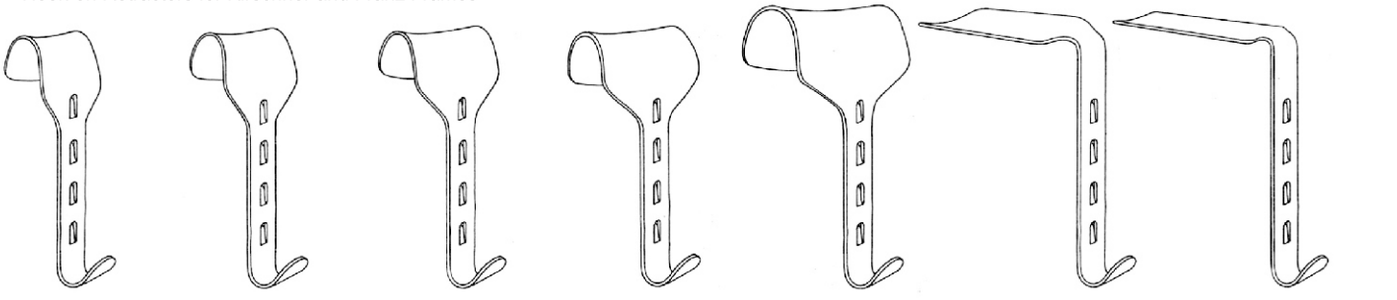


SI 16-4785-50	- Kirschner, Abdominal Retractor, Oval,
	- complete, consisting of:
SI 16-4786-50	- 1 Frame, 300 x 240 mm
SI 16-4787-50	- 3 Hook-on retractors, 50 x 65 mm
SI 16-4788-50	- 1 ditto, 80 x 90 mm
SI 16-4789-50	- 1 ditto, 98 x 50 mm
SI 16-4790-50	- 1 ditto, 105 x 35 mm
SI 16-4791-50	- Frame only, 300 x 240 mm

Hook-on retractors see bottom of page

Hook-on Retractors for Kirschner and Franz Frames

Intestinal and bladder



SI 16-4792-40
40 x 55 mm

SI 16-4793-50
50 x 65 mm

SI 16-4794-60
60 x 85 mm

SI 16-4795-78
78 x 65 mm

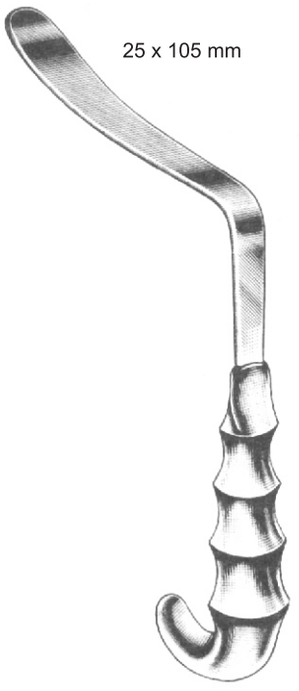
SI 16-4796-80
80 x 90 mm

SI 16-4797-98
98 x 50 mm

SI 16-4798-105
105 x 35 mm

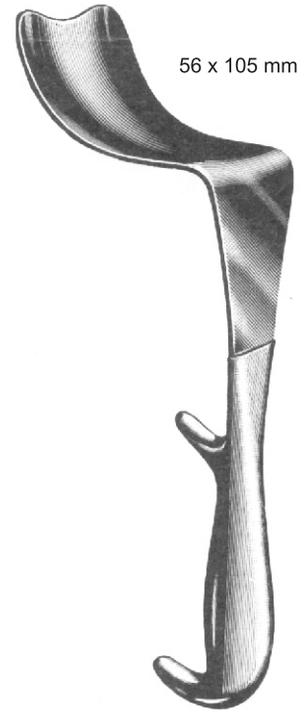
Measurements of retractors: Depth x Width

RETRACTORS

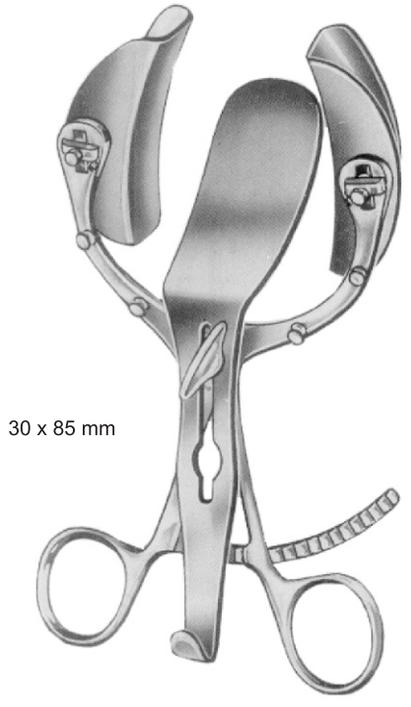


LEGUEU
SI 16-4799-25
25 cm/9⅞”

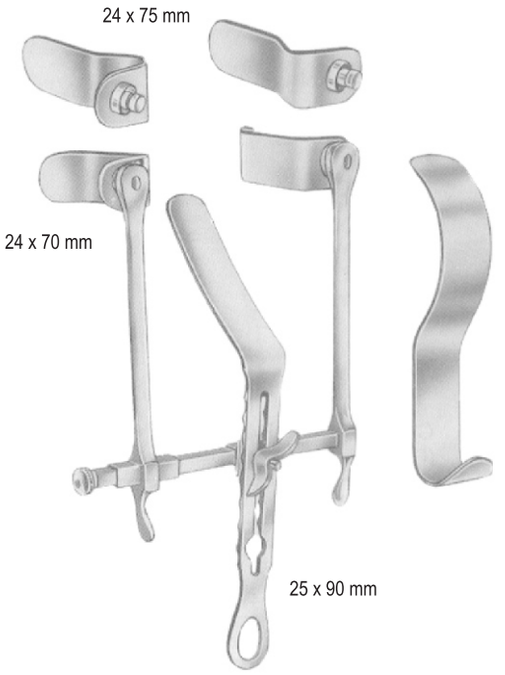
KOCHER
SI 16-4800-26
26 cm/10 ¼”



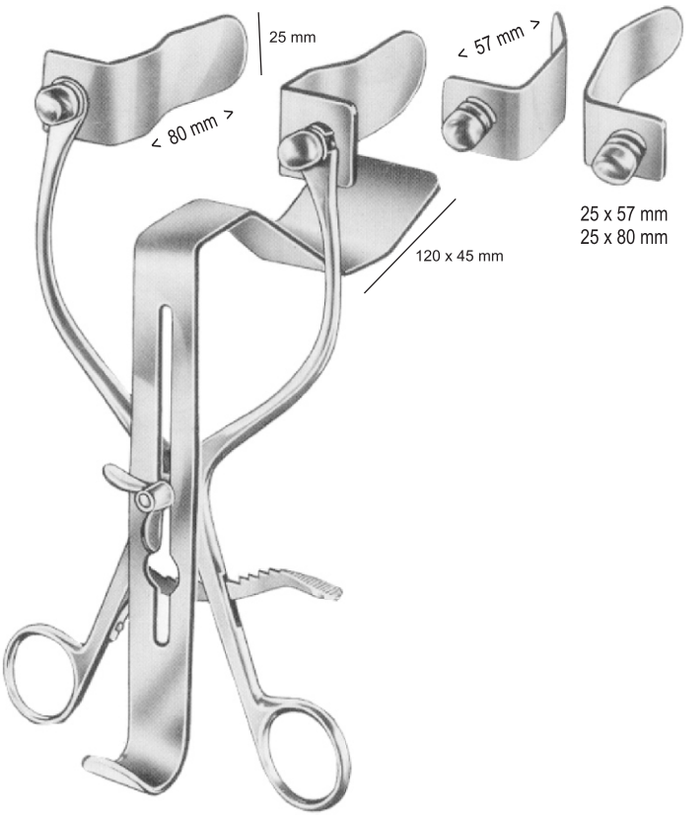
KOCHER
SI 16-4801-26
26 cm/10 ¼”



LEGUEU
SI 16-4802-30



THOMSON-WALKER
SI 16-4803-25



MILLIN
SI 16-4804-25

Measurements of retractors: Depth x Width

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17

EN **Suture**

DE **Naht**

ES **Sutura**

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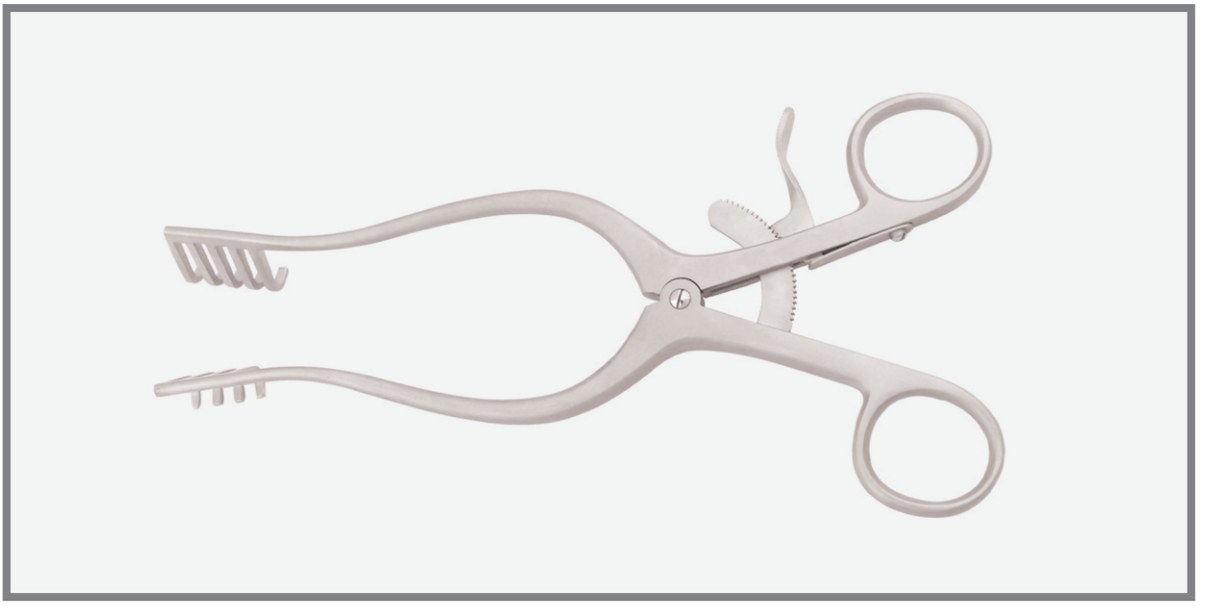

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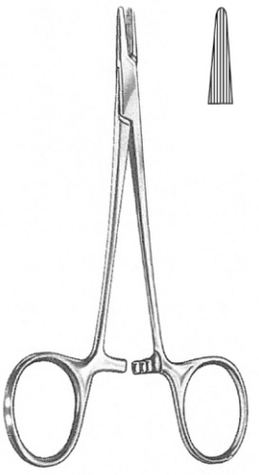
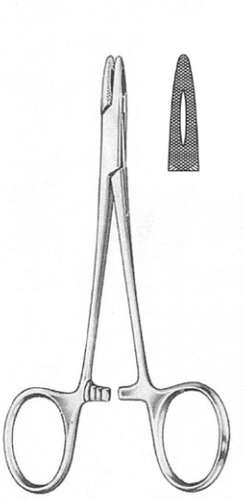
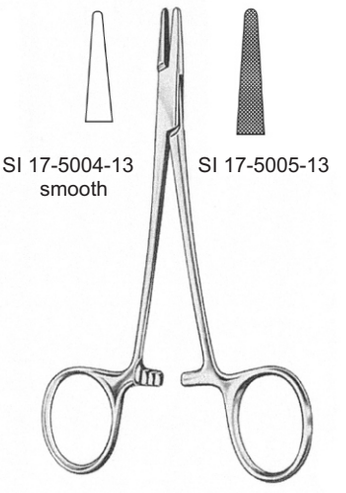
Derf
SI 17-5001-12
12.0cm



Derf
SI 17-5002-12
12.5cm

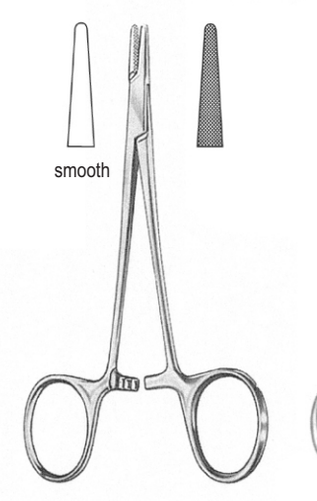


Collier
SI 17-5003-12
12.5cm

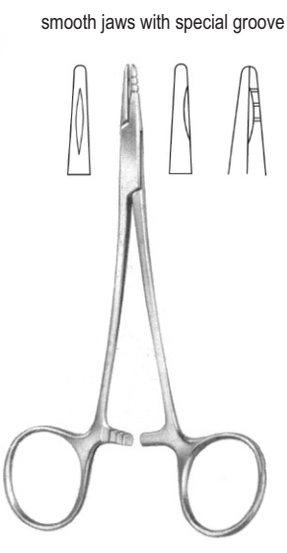


Webster
13.0cm

Nadelhalter

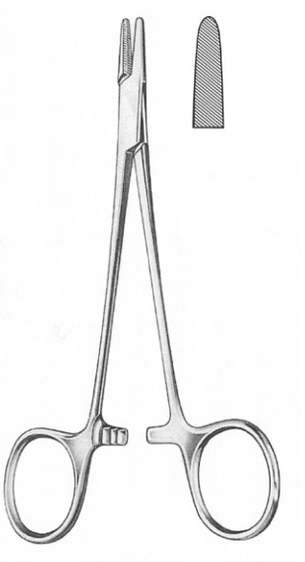


Halsey
SI 17-5006-13 13.0cm SI 17-5007-13



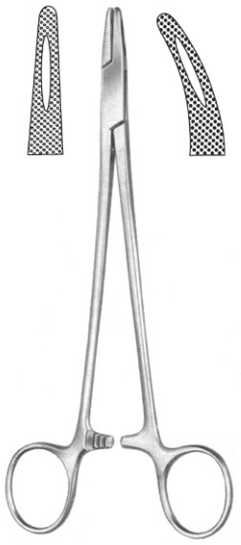
Neivert
SI 17-5008-13
13.0cm

Hegar-Baumgartner
SI 17-5009-12 12.5cm
SI 17-5009-14 14.0cm



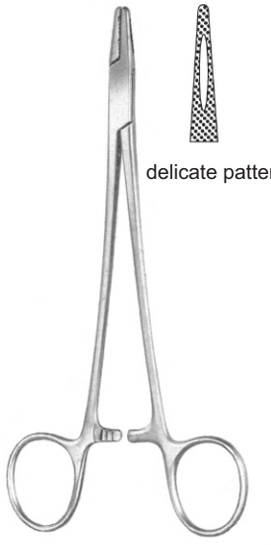
Brown
SI 17-5010-13 13.0cm
SI 17-5010-18 18.0cm

SUTURE



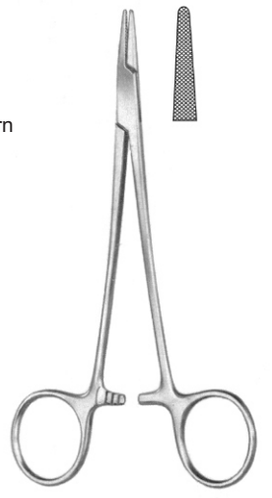
Mayo-Hegar

SI 17-5011-14	14.0cm	SI 17-5012-14
SI 17-5011-15	15.0cm	SI 17-5012-15
SI 17-5011-16	16.0cm	SI 17-5012-16
SI 17-5011-18	18.0cm	SI 17-5012-18
SI 17-5011-20	20.0cm	SI 17-5012-20
SI 17-5011-22	22.0cm	SI 17-5012-22
SI 17-5011-24	24.0cm	SI 17-5012-24
SI 17-5011-26	26.0cm	SI 17-5012-26
SI 17-5011-28	28.0cm	SI 17-5012-28
SI 17-5011-30	30.0cm	SI 17-5012-30



Mayo-Hegar

SI 17-5013-16	16.0cm
SI 17-5013-18	18.0cm
SI 17-5013-20	20.0cm

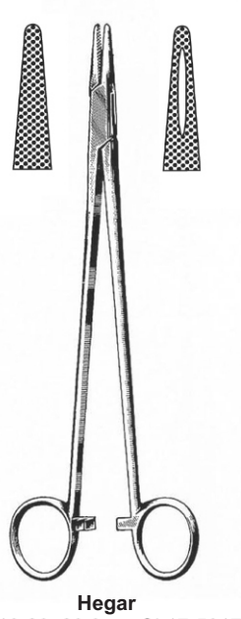


Crile-Murray

SI 17-5014-15
15.0cm

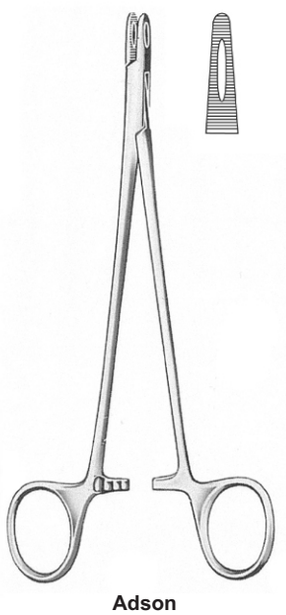
Crile-Wood

SI 17-5015-15	15.0cm
SI 17-5015-18	18.0cm
SI 17-5015-20	20.0cm



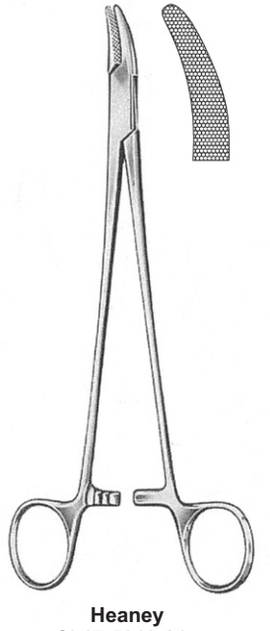
Hegar

SI 17-5016-20	20.0cm	SI 17-5017-20
SI 17-5016-24	24.0cm	SI 17-5017-24



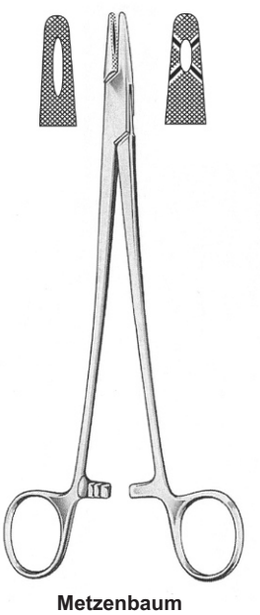
Adson

SI 17-5018-18
18.0cm



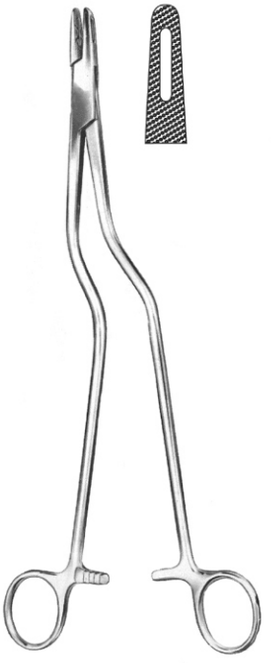
Heaney

SI 17-5019-21
21.0cm

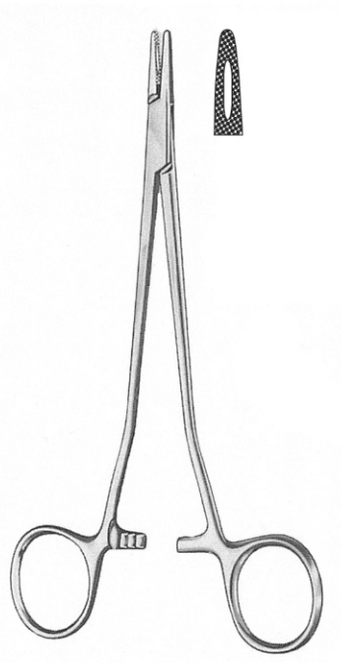


Metzenbaum

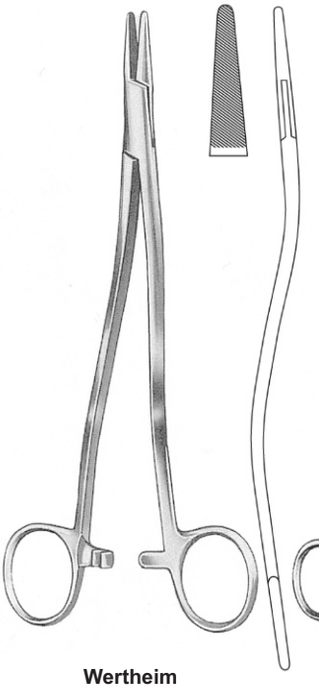
SI 17-5020-18
18.0cm



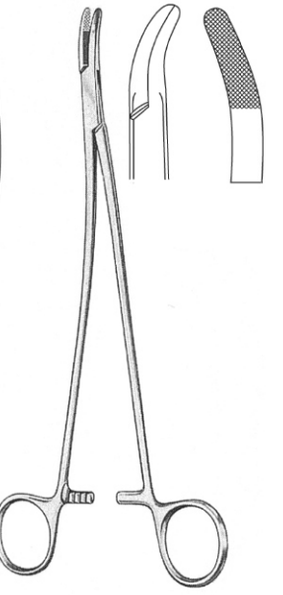
Masson-Luethy
SI 17-5021-26
26.0cm



Sarot
SI 17-5022-18 18.0cm
SI 17-5022-26 26.0cm

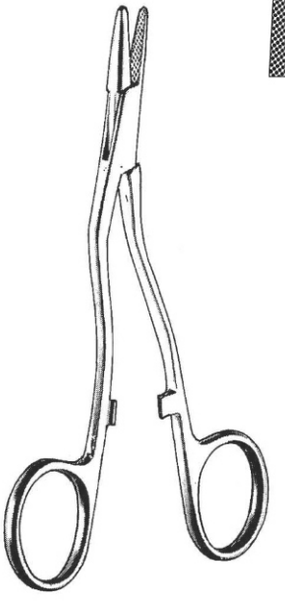


Wertheim
SI 17-5023-20 20.0cm
SI 17-5023-24 24.0cm

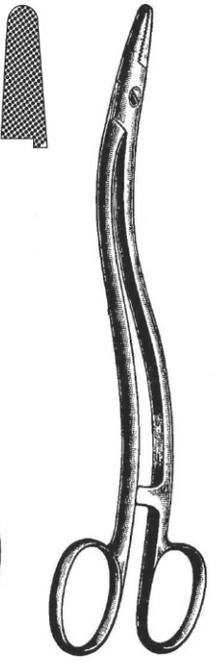


Stratte
SI 17-5024-23
23.0cm

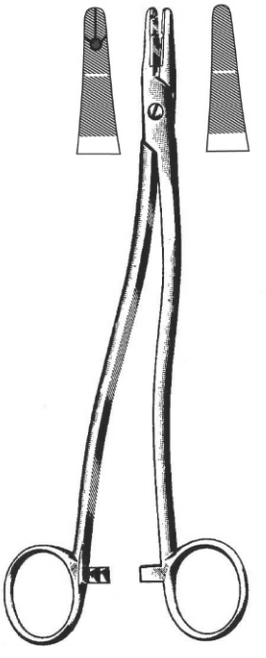
Bruce-Clarke
SI 17-5025-12
12.5cm



Kilner
SI 17-5026-13 13.5cm
SI 17-5026-16 16.5cm

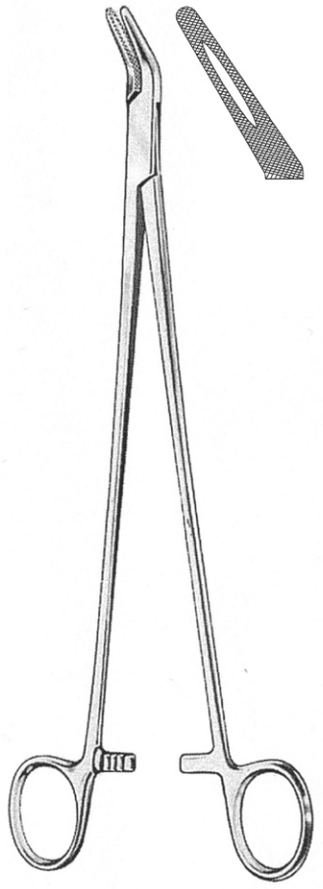


Thomson-Walker
SI 17-5027-20
20.0cm

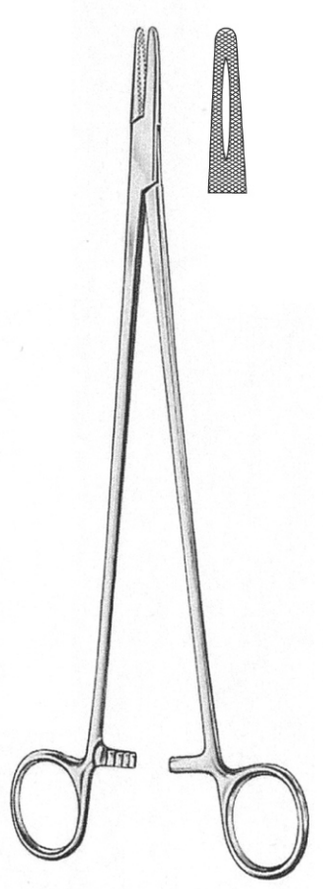


Bozemann
SI 17-5028-20 20.0cm
SI 17-5028-24 24.0cm

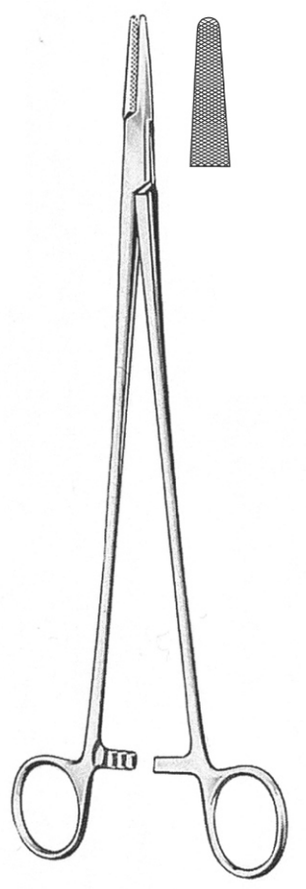
Johnson
SI 17-5029-27
27.0cm



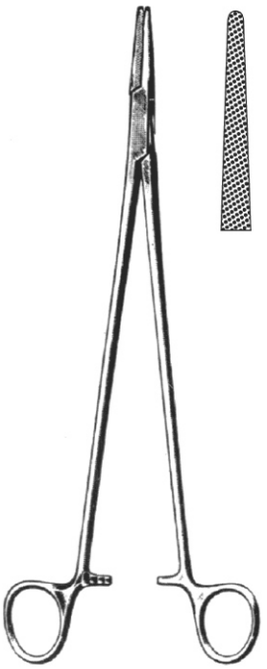
Finocchietto
SI 17-5030-18 18.0cm
SI 17-5030-20 20.0cm
SI 17-5030-27 27.0cm



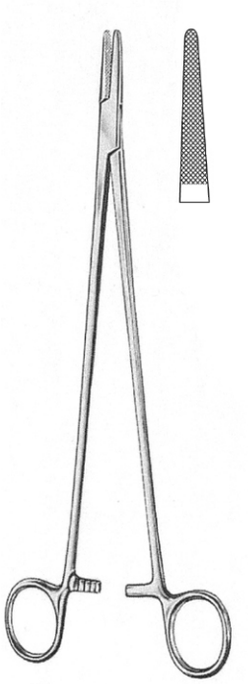
Masson
SI 17-5031-27
27.0cm



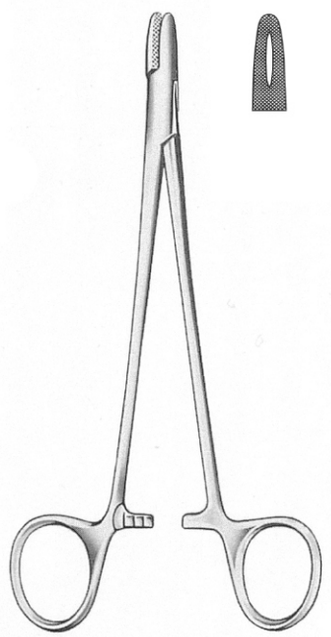
Wangensteen
SI 17-5032-27
27.0cm



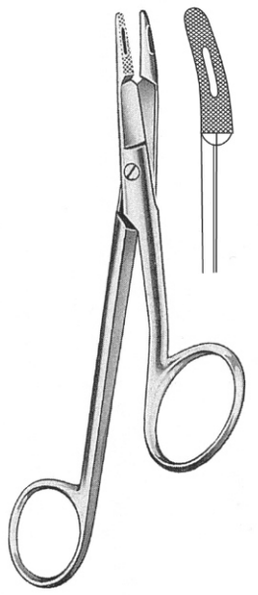
Wangensteen
SI 17-5033-27
27.0cm



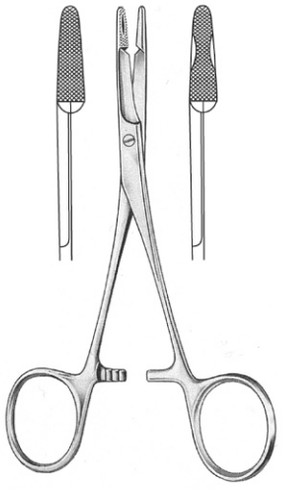
Jamison
SI 17-5034-23
23.5cm



M.G.H.(mass-general-hospital)
SI 17-5035-17
17.0cm

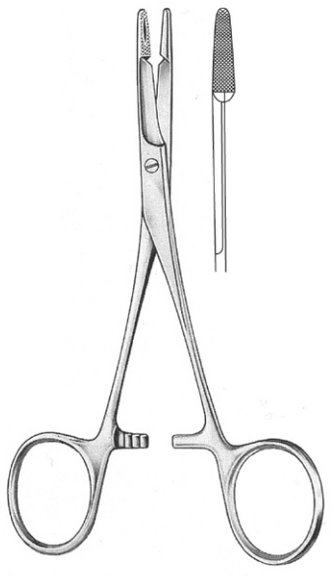


Gillies
SI 17-5036-16 16.0cm (right hand)
SI 17-5036-17 16.0cm (left hand)

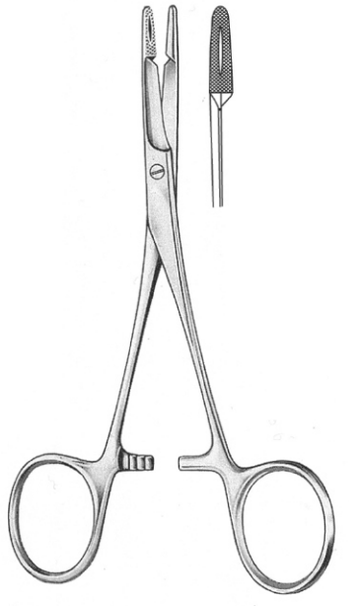


Olsen-Hegar
SI 17-5037-14 14.0cm SI 17-5038-14
with blood groove

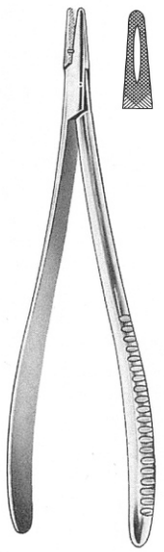
Olsen-Hegar
SI 17-5039-17
17.0cm



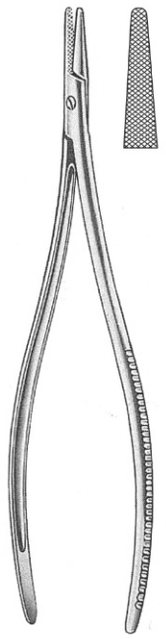
Olsen-Hegar
SI 17-5040-17
17.0cm



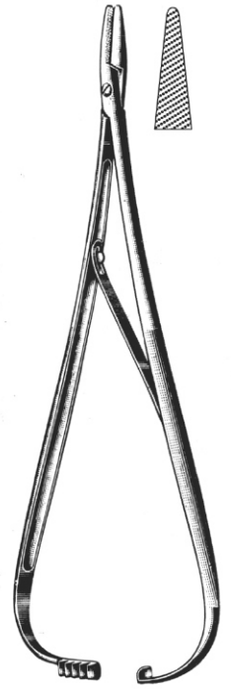
Olsen-Hegar
SI 17-5041-14 14.0cm
SI 17-5041-18 18.0cm



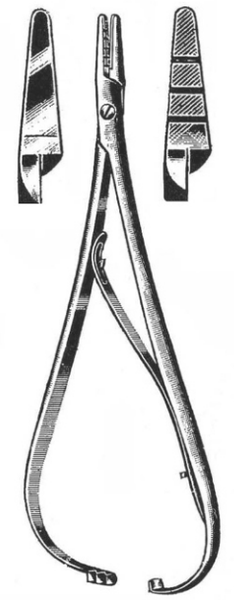
Crile
SI 17-5042-15
15.0cm



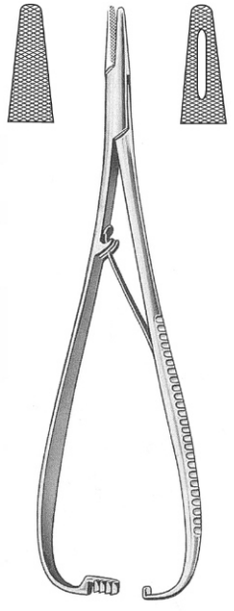
Toennis
SI 17-5043-18
18.0cm



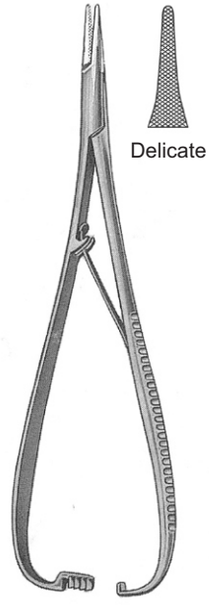
Lichtenberg
SI 17-5044-20
20.0cm



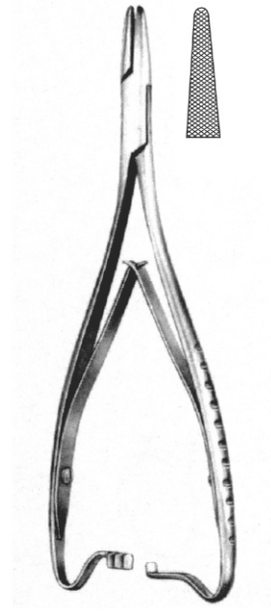
Macphail
SI 17-5045-14 14.0cm
SI 17-5045-16 16.0cm
SI 17-5045-18 18.0cm
SI 17-5045-20 20.0cm



Mathieu
SI 17-5046-14 14.0cm SI 17-5047-14
SI 17-5046-17 17.0cm SI 17-5047-17
SI 17-5046-20 20.0cm SI 17-5047-20
SI 17-5046-24 24.0cm SI 17-5047-24

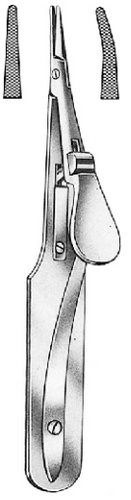


Mathieu
SI 17-5048-14 14.0cm
SI 17-5048-17 17.0cm

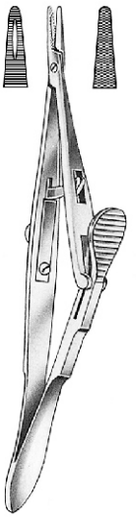


Mathieu
SI 17-5049-17 17.0cm
SI 17-5049-20 20.0cm

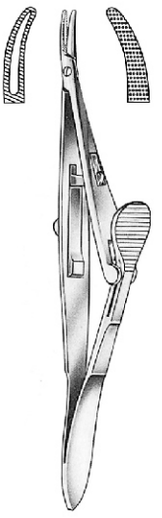
BARRAQUER
SI 17-5050-16
16.0cm



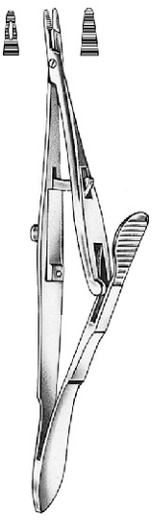
ARRUGA
SI 17-5051-14 14.0cm
SI 17-5052-14 14.0cm



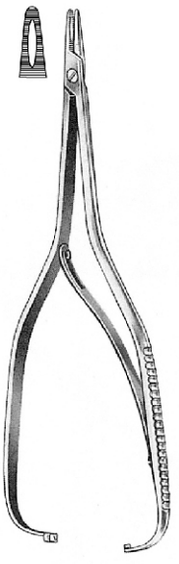
KALT
SI 17-5053-14
14.0cm



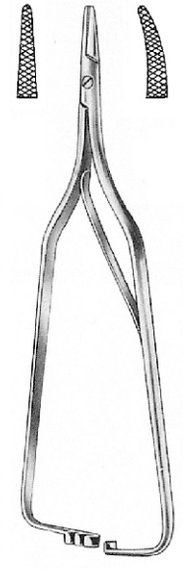
KALT-ARRUGA
SI 17-5054-14
14.0cm



CASTROVIEJO-KALT
SI 17-5055-13
13.5cm



BOYNTON
SI 17-5056-12
12.0cm

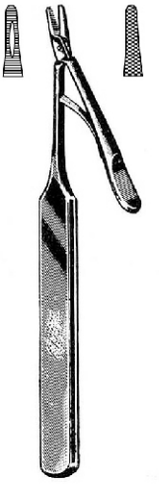


ARRUGA
SI 17-5057-16 16.0cm
SI 17-5058-16 16.0cm

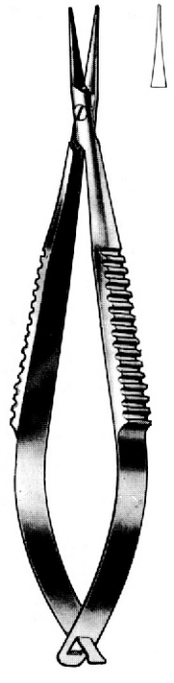
STEVENSON
SI 17-5059-11
11.0cm

STEVENS
SI 17-5060-13 13.0cm
SI 17-5060-15 15.0cm

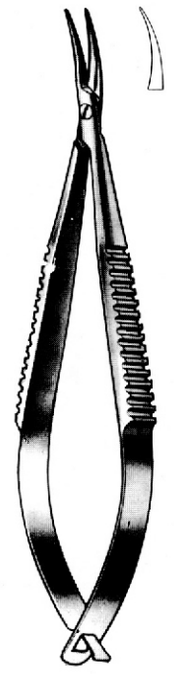
WECKER
SI 17-5061-15
15.0cm



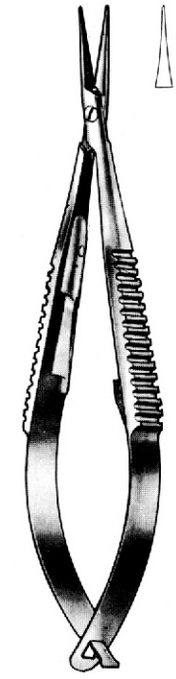
BARRAQUER
SI 17-5062-14
14.0cm



CASTROVIEJO
SI 17-5063-09
9.0cm

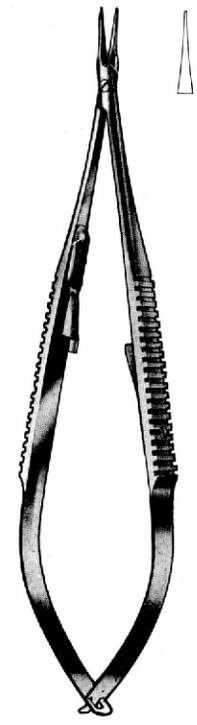


CASTROVIEJO
SI 17-5064-09
9.0cm

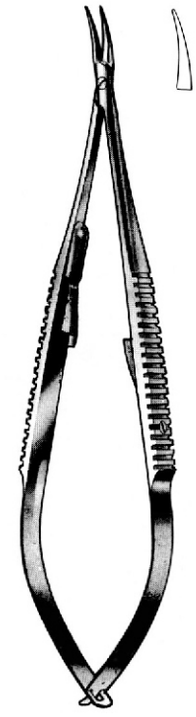


CASTROVIEJO
SI 17-5065-09
9.0cm

CASTROVIEJO
SI 17-5066-09
9.0cm



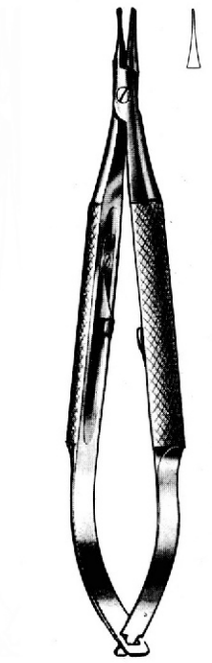
CASTROVIEJO
SI 17-5067-14
14.0cm



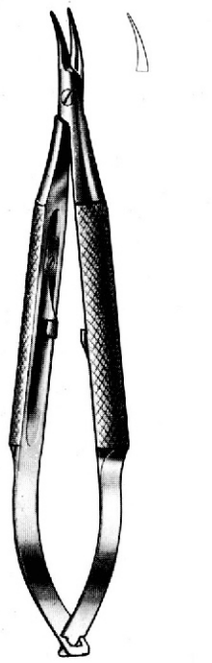
CASTROVIEJO
SI 17-5068-14
14.0cm

BARRAQUER
SI 17-5069-10
10.0cm

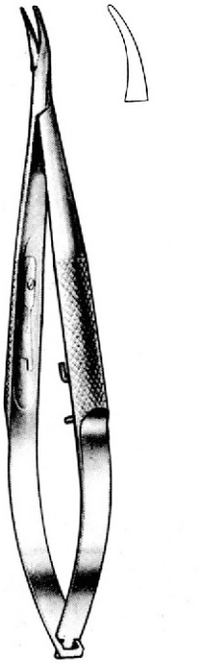
BARRAQUER
SI 17-5070-10
10.0cm



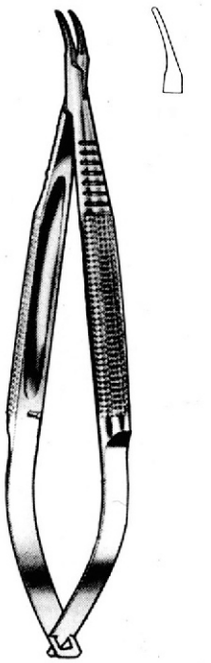
BARRAQUER-TROUTMAN
SI 17-5071-10
10.0cm



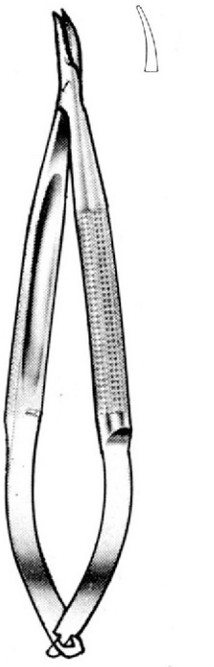
BARRAQUER-TROUTMAN
SI 17-5072-10
10.0cm



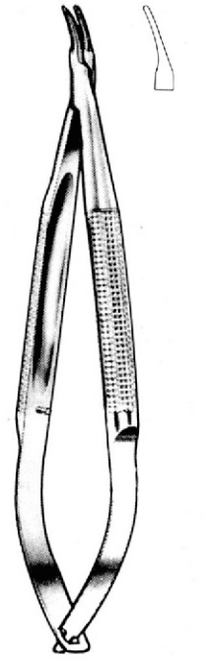
BARRAQUER
SI 17-5073-14
14.0cm



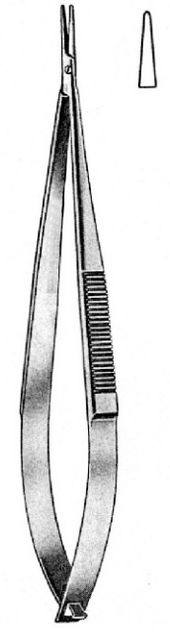
BARRAQUER
SI 17-5074-13
13.0cm



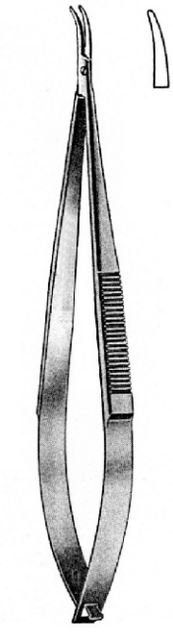
BARRAQUER
SI 17-5075-11
11.0cm



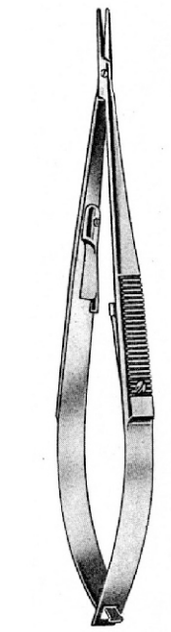
BARRAQUER
SI 17-5076-13
13.0cm



CASTROVIEJO
SI 17-5077-14 14.0cm
SI 17-5077-17 17.0cm

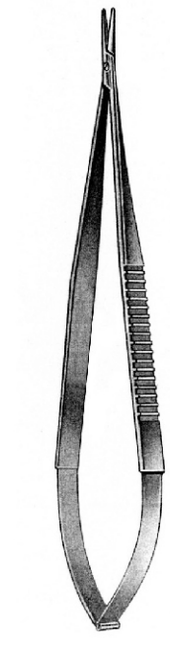


CASTROVIEJO
SI 17-5078-14 14.0cm
SI 17-5078-17 17.0cm

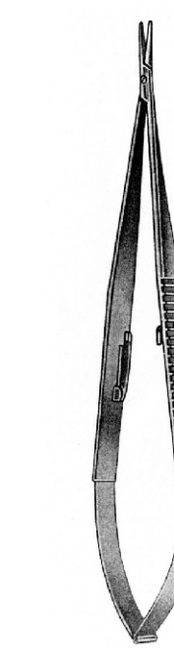


CASTROVIEJO
SI 17-5079-14 14.0cm
SI 17-5079-17 17.0cm

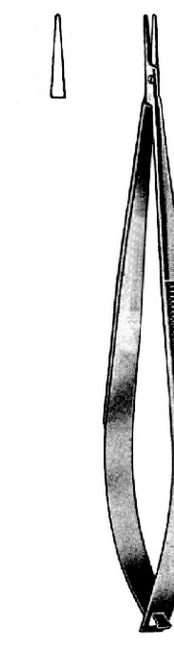
CASTROVIEJO
SI 17-5080-14 14.0cm
SI 17-5080-17 17.0cm



JACOBSON
SI 17-5081-18 18.5cm
SI 17-5081-21 21.0cm



JACOBSON
SI 17-5082-18 18.5cm
SI 17-5082-21 21.0cm

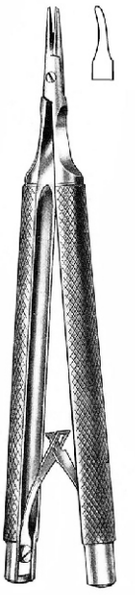


CASTROVIEJO
SI 17-5083-01 10.0cm
SI 17-5083-02 10.0cm

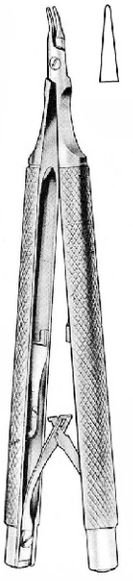
CASTROVIEJO
SI 17-5084-01 10.0cm
SI 17-5084-02 10.0cm

SI 17-5085-16
16.0cm

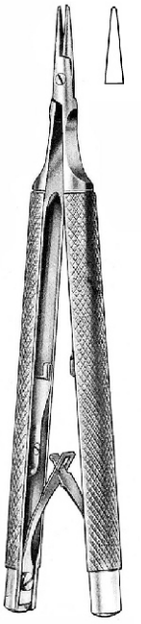
SI 17-5086-01 23.0cm Fig.1
SI 17-5086-02 23.0cm Fig.2
SI 17-5086-03 19.0cm Fig.3



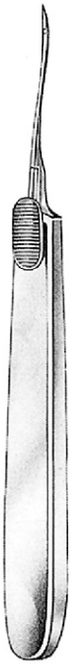
CASTROVIEJO-BARRAQUER
SI 17-5087-12
12.0cm



CASTROVIEJO
SI 17-5088-13
13.0cm



CASTROVIEJO
SI 17-5089-12
12.0cm



REVERDIN
14.0cm

Fig.1
SI 17-5090-01

Fig.2
SI 17-5090-02

Fig.3
SI 17-5090-03

Fig.4
SI 17-5090-04

REVERDIN
19.0cm
21.0cm

REVERDIN

23.0cm

Fig.1
SI 17-5091-01
SI 17-5092-01
SI 17-5093-01

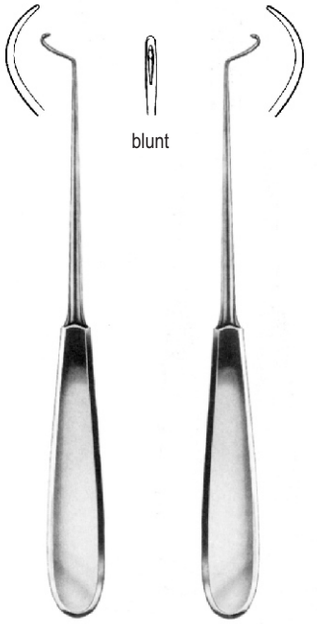
Fig.2
SI 17-5091-02
SI 17-5092-02
SI 17-5093-02

Fig.3
SI 17-5091-03
SI 17-5092-03
SI 17-5093-03

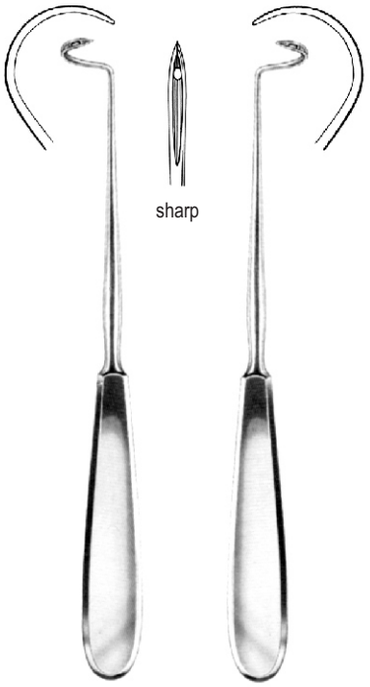
Fig.4
SI 17-5091-04
SI 17-5092-04
SI 17-5093-04

SI 17-5094-20 20.0cm
SI 17-5095-20 20.0cm

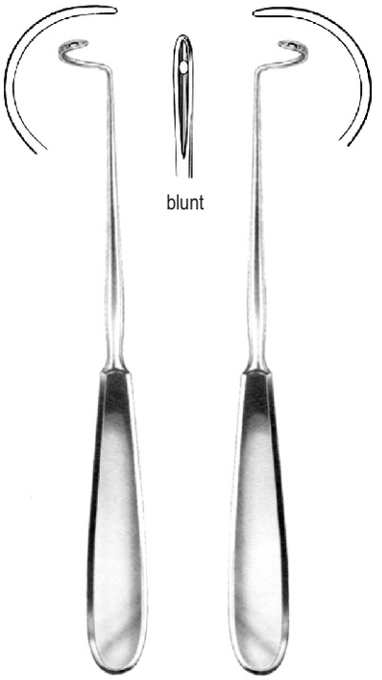
SI 17-5096-20 20.0cm
SI 17-5097-20 20.0cm



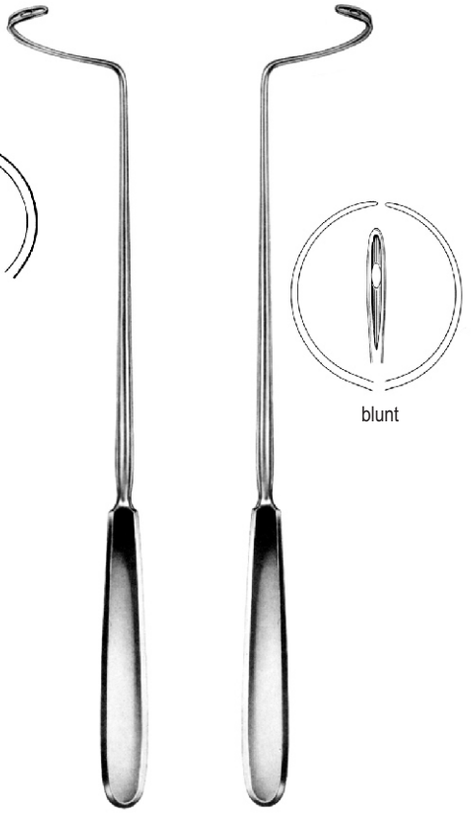
SI 17-5098-20 20.0cm
SI 17-5099-20 20.0cm



DESCHAMPS
SI 17-5100-21 21.0cm
SI 17-5101-21 21.0cm

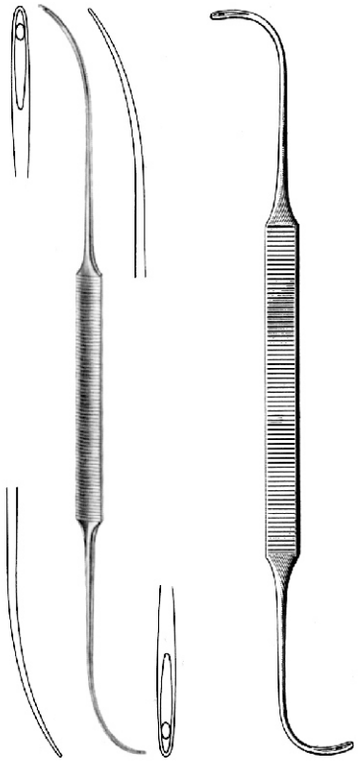


DESCHAMPS
SI 17-5102-21 21.0cm
SI 17-5103-21 21.0cm



DESCHAMPS
SI 17-5104-28 28.0cm
SI 17-5105-28 28.0cm

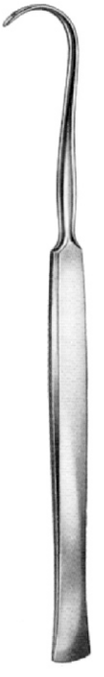
SUTURE



SCHMIEDEN-DICK
SI 17-5106-32
32.0cm

SCHMIEDEN
SI 17-5107-21
21.0cm

SI 17-5108-20
20.0cm



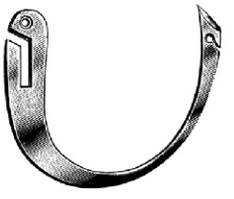
COOPER
SI 17-5109-19
19.0cm

SI 17-5110-23
23.0cm

YOUNG
SI 17-5111-25
25.0cm
with 3 needles.

SI 17-5111-01

SI 17-5111-02



SI 17-5111-03

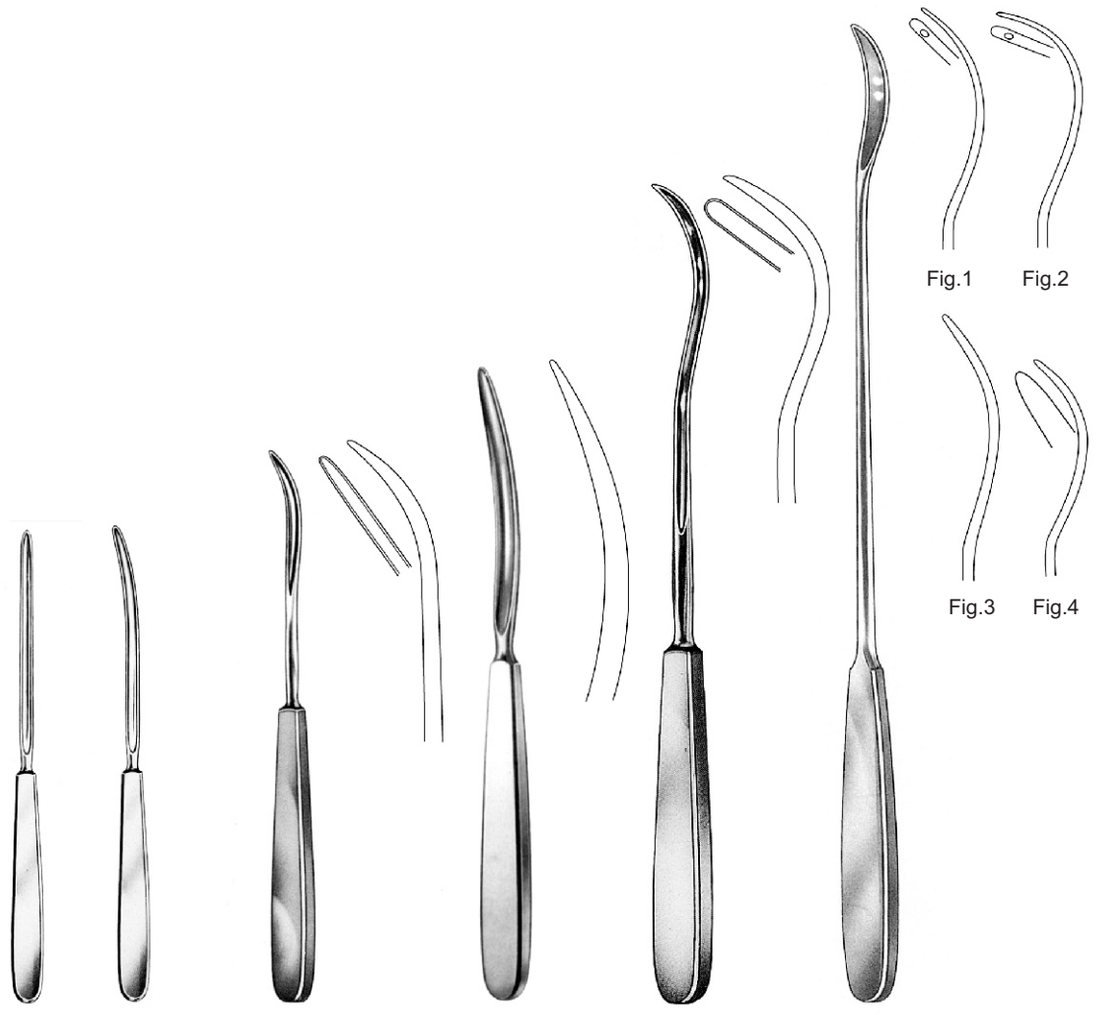


Fig.1 Fig.2

Fig.3 Fig.4

PAYR
22.0cm
SI 17-5112-22
SI 17-5113-22

KÖNIG
SI 17-5114-03 19.5cm
SI 17-5114-05 19.5cm
SI 17-5114-07 20.0cm

MOD
SI 17-5115-19
19.0cm

KIRSCHNER
SI 17-5116-25
25.0cm

BRUNNER
30.0cm
SI 17-5117-01 Fig.1
SI 17-5117-02 Fig.2
SI 17-5117-03 Fig.3
SI 17-5117-04 Fig.4

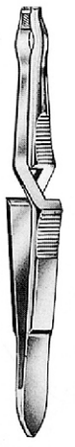
SUTURE

MICHEL
SI 17-5118-12
12.0cm

MICHEL
SI 17-5119-12
12.0cm

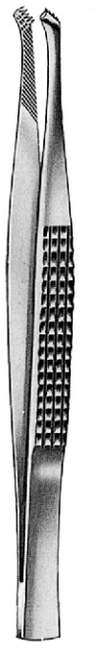
WACHENFELDT
SI 17-5120-12
12.5cm

WACHENFELDT
SI 17-5121-12
12.0cm

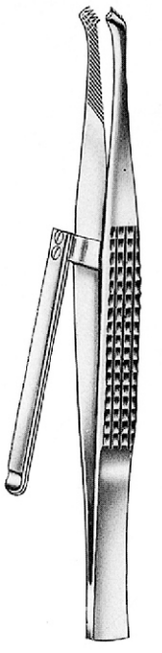


WACHENFELDT
SI 17-5122-12
12.5cm

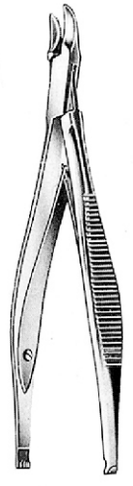
HEGENBARTH
SI 17-5123-12
12.5cm



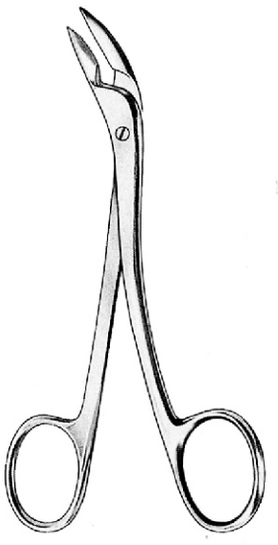
CHILDE
SI 17-5124-18
18.0cm



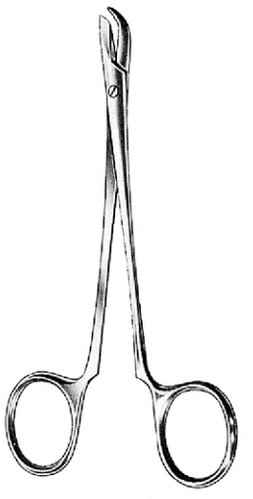
CHILDE
SI 17-5125-18
18.0cm



MICHEL
SI 17-5126-12
12.5cm



RICHTER- HEATH
SI 17-5127-14
14.0cm



COLLIN
SI 17-5128-13
13.0cm

TC GOLD

Castroviejo

		Smooth
14cm/5½"	SI 17-5131-14	SI 17-5132-14
18cm/7"	SI 17-5131-18	SI 17-5132-18
21cm/8¼"	SI 17-5131-21	SI 17-5132-21
14cm/5½"	SI 17-5133-14	SI 17-5134-14
18cm/7"	SI 17-5133-18	SI 17-5134-18
21cm/8¼"	SI 17-5133-21	SI 17-5134-21

SI 17-5135-14

SI 17-5136-14

Kalt
14cm/5½"

Barraquer
SI 17-5137-14
14cm/5 ½"

Castroviejo
SI 17-5138-13
13cm/5"

SI 17-5139-18

17-5140-18

Smooth

Hepp-Schiedel
18cm/7"

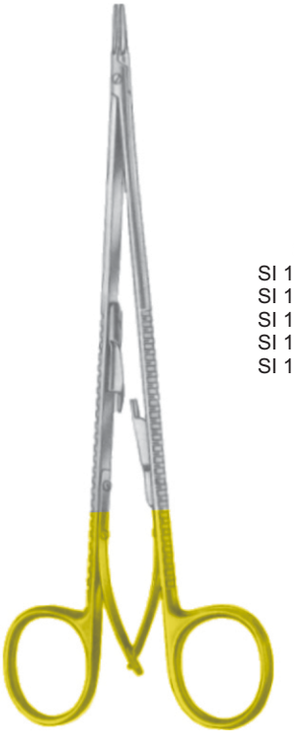
TC GOLD

Arruga
14cm/5½"

Straight
SI 17-5141-14

Curved
SI 17-5142-14

Jacobson
SI 17-5143-18 18cm/7"
SI 17-5143-20 20cm/8"
SI 17-5143-23 23cm/8¾"



Diethrich

Straight		Curved
SI 17-5144-16	16cm/6¼"	SI 17-5145-16
SI 17-5144-18	18cm/7"	SI 17-5145-18
SI 17-5144-20	20cm/8"	SI 17-5145-20
SI 17-5144-23	23cm/9"	SI 17-5145-23
SI 17-5144-25	25cm/10"	SI 17-5145-25

TC GOLD

Two rings angled

Neivert
SI 17-5146-13
13 cm/5”

Neivert
SI 17-5147-13
13 cm/5”

Smooth

Webster
SI 17-5148-13
13 cm/5”

Derf
SI 17-5149-12
12.5 cm/5”

New Orleans
SI 17-5150-18
18 cm/7”

Bozemann
SI 17-5151-20 20 cm/8”
SI 17-5151-24 24 cm/9½”
SI 17-5151-26 26 cm/10½”

TC GOLD

Mayo-Hegar

SI 17-5152-16	16cm/6¼"
SI 17-5152-18	18cm/7"
SI 17-5152-20	20cm/8"
SI 17-5152-24	24cm/9½"
SI 17-5152-26	26cm/10½"
SI 17-5152-30	30cm/12"

SI 17-5153-20	20cm/8"
SI 17-5153-24	24cm/9½"
SI 17-5153-26	26cm/10½"

Hegar-Baumgartner
SI 17-5154-14
14cm/5½"

Heavy Pattern

Mayo-Hegar
SI 17-5155-20 20cm/8"
SI 17-5155-24 24cm/9 ½

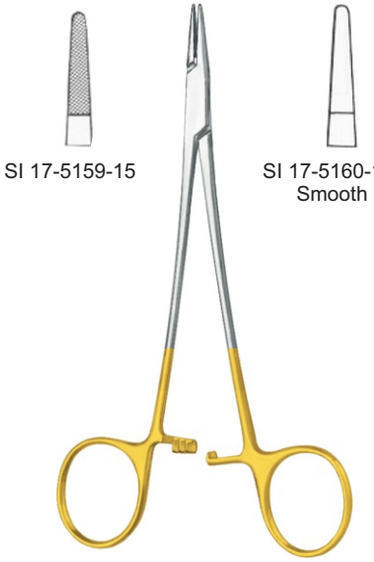
De Bakey

SI 17-5156-18	18cm/7"
SI 17-5156-20	20cm/8"
SI 17-5156-23	23cm/9"
SI 17-5156-26	26cm/10¼"
SI 17-5156-31	31cm/12¼"

De Bakey-Fine
SI 17-5157-18
SI 17-5157-20
SI 17-5157-23
SI 17-5157-26
SI 17-5157-31

TC GOLD

Baby-Crile-Wood
SI 17-5158-15
15cm/6"



Crile-Wood
15cm/6"

Crile-Wood

	cm	in
SI 17-5161-18	18	7"
SI 17-5161-20	20	8"
SI 17-5161-23	23	9"
SI 17-5161-26	26	10 ¼
SI 17-5161-31	31	12 ¼

Halsey
13cm/5"

Converse
SI 17-5164-12
12.5cm/5"

Kilner
SI 17-5165-13
13.5cm/5¼"

TC GOLD

Hegar-Vascular
SI 17-5166-14 14cm/5 ½"
SI 17-5166-18 18cm/7"
SI 17-5166-20 20cm/8"
SI 17-5166-23 23cm/9"

Ryder
SI 17-5167-13
SI 17-5167-15
SI 17-5167-18
SI 17-5167-20
SI 17-5167-23
SI 17-5167-26

Micro-Ryder
SI 17-5168-13 13cm/5"
SI 17-5168-15 15cm/6"
SI 17-5168-18 18cm/7"
SI 17-5168-20 20cm/8"
SI 17-5168-23 23cm/9"
SI 17-5168-26 26cm/10¼"

(Swedish Pattern)
SI 17-5169-15 15cm/6"
SI 17-5169-17 17cm/6 ¾"
SI 17-5169-20 20cm/8"

Sarot
SI 17-5170-18 18cm/7"
SI 17-5170-26 26cm/10 ¼"

TC GOLD

Stratte
SI 17-5171-23
23cm/9"

Masson
SI 17-5172-27
27cm/10½"

Wangensteen
SI 17-5173-27
27cm/10½"

Finocchietto
SI 17-5174-20 20cm/8"
SI 17-5174-27 27cm/10 ½

TC GOLD

Mathieu

14cm/5½"	SI 17-5175-14
17cm/6¾"	SI 17-5175-17
20cm8"	SI 17-5175-20
24cm/9½"	SI 17-5175-24

Mathieu

SI 17-5176-14	
SI 17-5176-17	
SI 17-5176-20	
SI 17-5176-24	

Mathieu-Ryder

SI 17-5177-17	
SI 17-5177-20	

Langenbeck

16cm/6¼"	SI 17-5178-16
18cm/7"	SI 17-5178-18
20cm/8"	SI 17-5178-20

Langenbeck-Ryder

SI 17-5179-18	
SI 17-5179-20	

Lichtenberg

SI 17-5180-20

TC GOLD

Toennis
SI 17-5181-18
18 cm/7"

Mathieu-Kocher
SI 17-5182-14 14 cm/5 ½
SI 17-5182-17 17 cm/6 ¾
SI 17-5182-20 20 cm/8"

Axhausen
SI 17-5183-18
18.5 cm/7¼"

Zweifel
SI 17-5184-20 20 cm/8"
SI 17-5184-23 23 cm/9"

TC GOLD

SI 17-5185-20 20 cm/8"
SI 17-5185-25 25 cm/10"

Heavy Pattern

Mathieu
SI 17-5186-20 20 cm/8"
SI 17-5186-24 24 cm/9 ½

Metzenbaum
SI 17-5187-17 17 cm/6 ¾
SI 17-5187-20 20 cm/8"

SI 17-5188-16

SI 17-5189-16

Arruga
16 cm/6¼"

Boynton
SI 17-5190-12
12 cm/4¾"

Hosel
SI 17-5191-20 20 cm/8"
SI 17-5191-25 25 cm/10"

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18

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ES **Neuro Cirugía**

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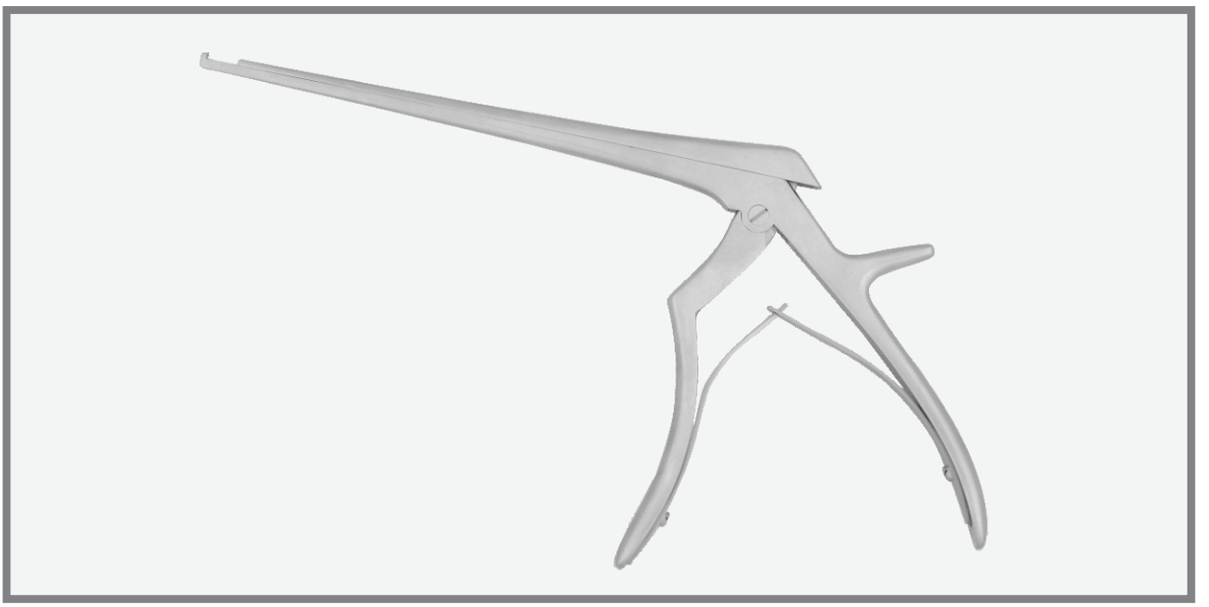

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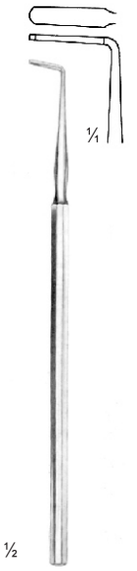
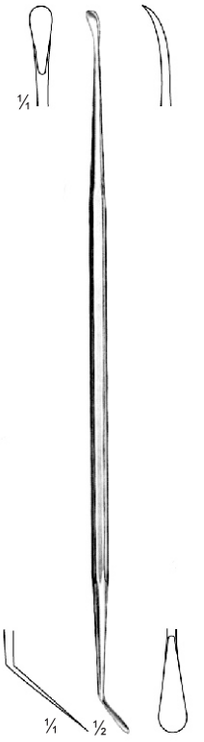
FRAZIER
SI 18-5301-15
15 cm/5 ⅞”

HOEN
SI 18-5302-15
15 cm/5 ⅞”

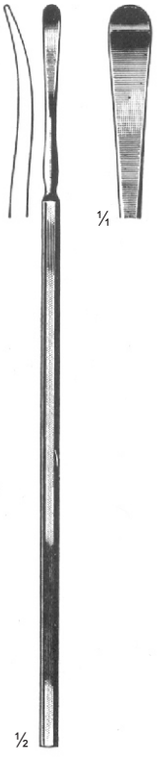


HOEN
SI 18-5303-15
15 cm/5 ⅞”

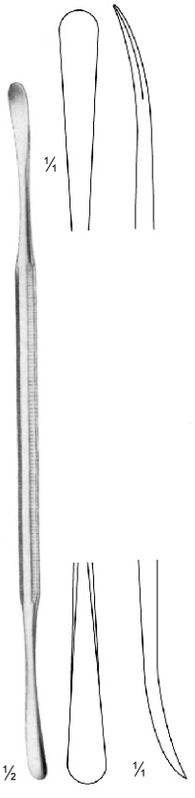
SACHS
SI 18-5304-21
21 cm/8 ¼”



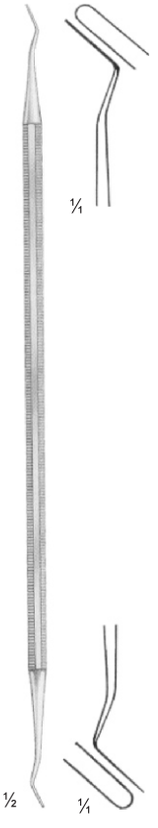
MILLIGAN
SI 18-5305-21
21 cm/8 ¼”



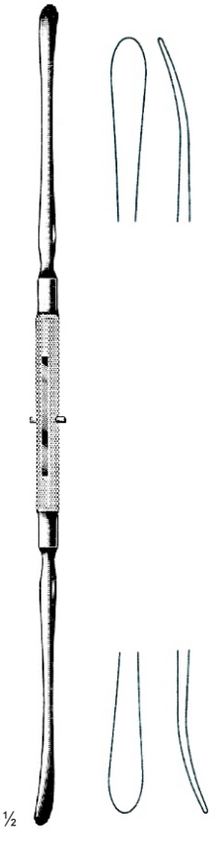
SACHS
SI 18-5306-21
21 cm/8 ¼”



SI 18-5307-22
22 cm/8 ¾”



WOODSON
SI 18-5308-25
25 cm/9 ⅞”

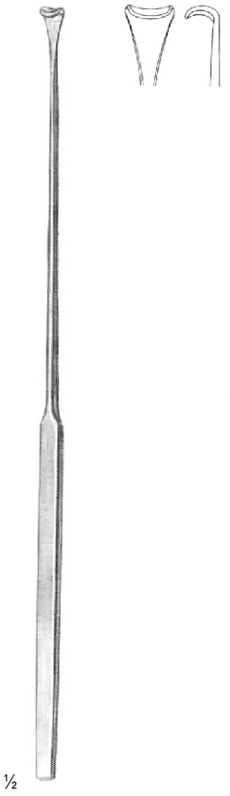


DAVIS
SI 18-5309-24
24.5 cm/9 ⅝”

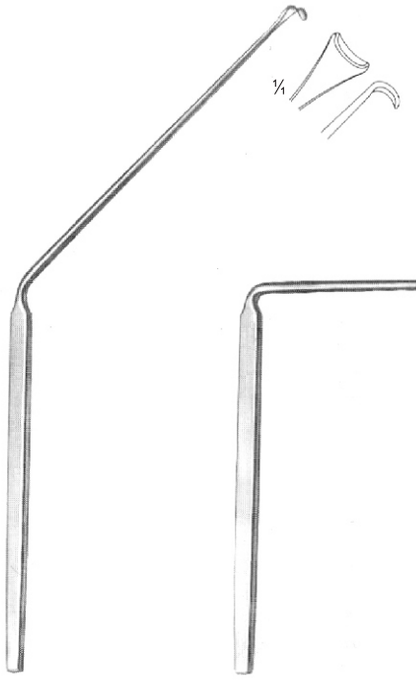
SI 18-5310-21
21 cm/8 ¼”

FAGER
SI 18-5311-20
20 cm/7 ⅞”

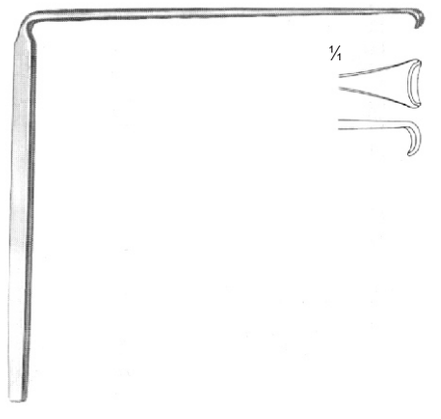
FAGER
SI 18-5312-20
20 cm/7 ⅞”



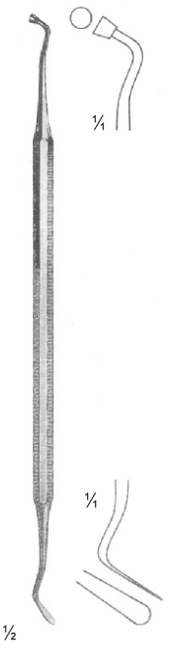
LOVE
SI 18-5313-21
21.5 cm/8 ½”



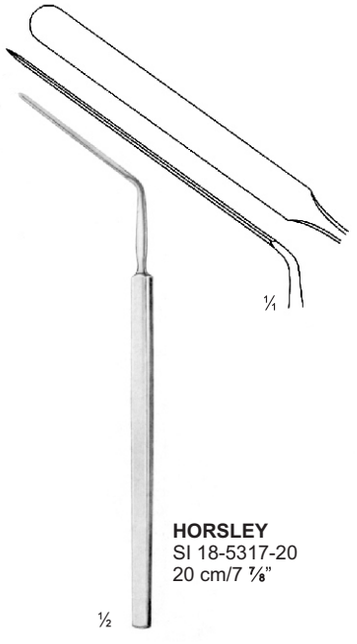
LOVE
SI 18-5314-17
17.5 cm/6 ⅞”



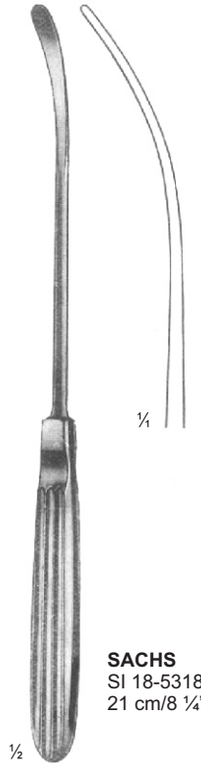
LOVE
SI 18-5315-11
11 cm/4 ⅜”



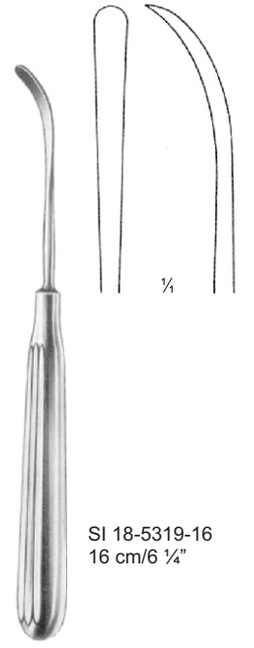
WOODSON
SI 18-5316-17
17 cm/6 ¾”



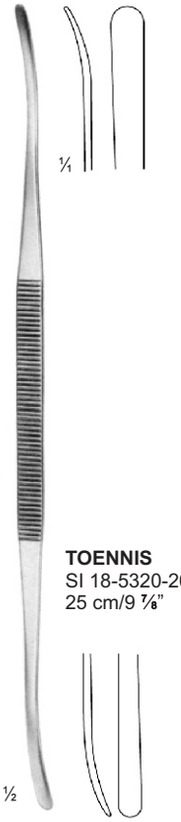
HORSLEY
SI 18-5317-20
20 cm/7 ⅞”



SACHS
SI 18-5318-21
21 cm/8 ¼”



SI 18-5319-16
16 cm/6 ¼”

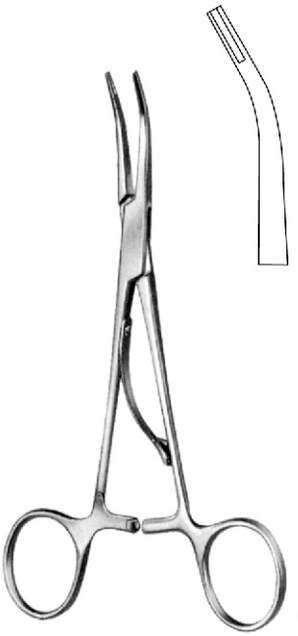


TOENNIS
SI 18-5320-20
25 cm/9 ⅞”

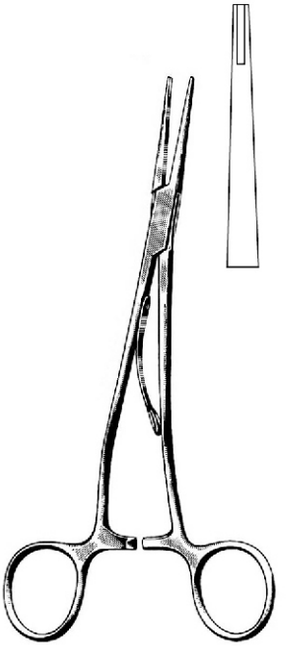
Cranial Ronguer Forceps
with 1 Hook each
Small and Large

DAHLGREN
SI 18-5321-20
20 cm/7 ⅞”

DE VILBISS
SI 18-5322-21
21 cm/8 ¼”



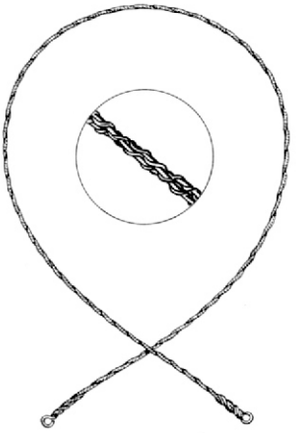
McKENZIE
SI 18-5323-15 15cm/5 ⅞”
SI 18-5323-19 19cm/7 ½”



McKENZIE
SI 18-5324-15 15cm/5 ⅞”
SI 18-5324-19 19cm/7 ½”

RANEY
SI 18-5325
Applying and removing
forceps for scalp hemostasis clip

NEUROSURGERY



SI 18-5326-30 30cm

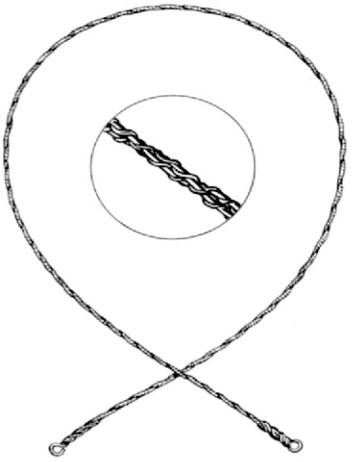
SI 18-5326-40 40cm

SI 18-5326-50 50cm

SI 18-5326-60 60cm

SI 18-5326-70 70cm

GIGLI-WIRE SAW
2 wires twisted



SI 18-5327-30 30cm

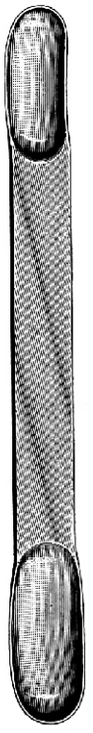
SI 18-5327-40 40cm

SI 18-5327-50 50cm

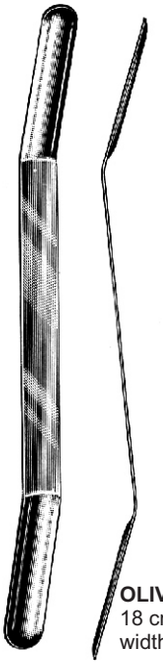
GIGLI-WIRE SAW
6 wires twisted

GIGLI
SI 18-5328-07
7 cm/2 ¾”
Hook handle
for wire saw

De MARTEL
SI 18-5329-33
33 cm/13”
Conductor for
wire saws



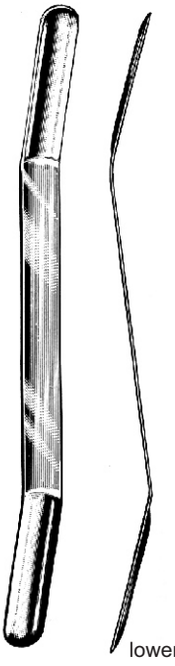
CUSHING
SI 18-5330-17 17cm/6 ¾”
SI 18-5330-20 20cm/7 ⅞”
SI 18-5330-28 28cm/11”



OLIVECRONA
18 cm/7 ⅛”
width of spatulas

Concave
SI 18-5331-18
SI 18-5332-18
SI 18-5333-18
SI 18-5334-18

upper end
7 + 9 mm
11 + 13 mm
15 + 18 mm
18 + 22 mm

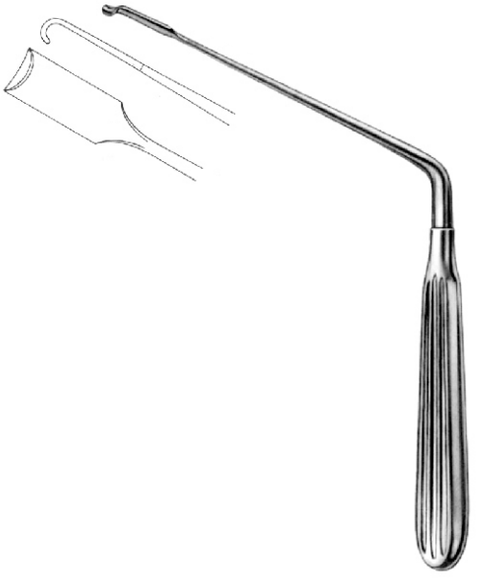


lower end

Convex
SI 18-5335-18
SI 18-5336-18
SI 18-5337-18
SI 18-5338-18

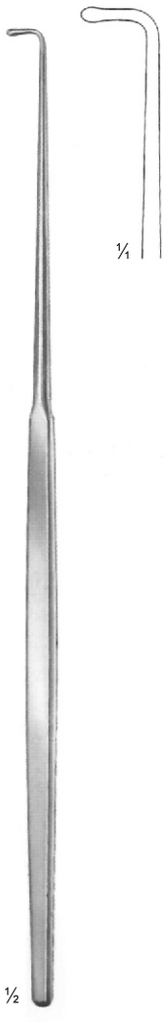
SCOVILLE
SI 18-5339-23
23 cm/9”

HOLSHER
SI 18-5340-24
24 cm/9 ½”



SCOVILLE
SI 18-5341-16
16.5 cm/6 ½”

SI 18-5342-21
21 cm/8 ¼”



GRONINGEN
SI 18-5343-26
26.5 cm/10 ⅜”

GRONINGEN
SI 18-5344-26
26.5 cm/10 ⅜”

CUSHING

Fig. 1
SI 18-5345-19
19 cm/7 ½”

Fig. 1
SI 18-5345-28
28 cm/11”

CUSHING

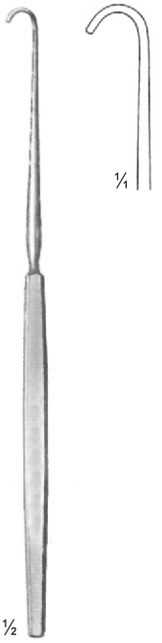
Fig. 2
SI 18-5346-19
19 cm/7 ½”

Fig. 2
SI 18-5346-28
28 cm/11”

SMITHWICK

DF-237-2787
17 cm/6 ¾”

SI 18-5347-21
21 cm/8 ¼”



GRAHAM
SI 18-5348-16
16.5 cm/6 ½”

SACHS
SI 18-5349-17
17 cm/6 ¾”

FRAZIER

SI 18-5350-13
13 cm/5⅛”
sharp

SI 18-5350-18
18 cm/7⅛”
sharp

ADSON
SI 18-5351-20
20 cm/7⅞”

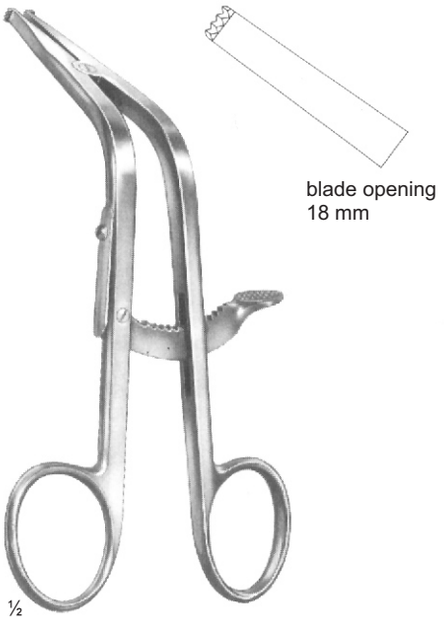
KRAYENBÜHL
19 cm/7 ½”

Fig. 1
SI 18-5352-19

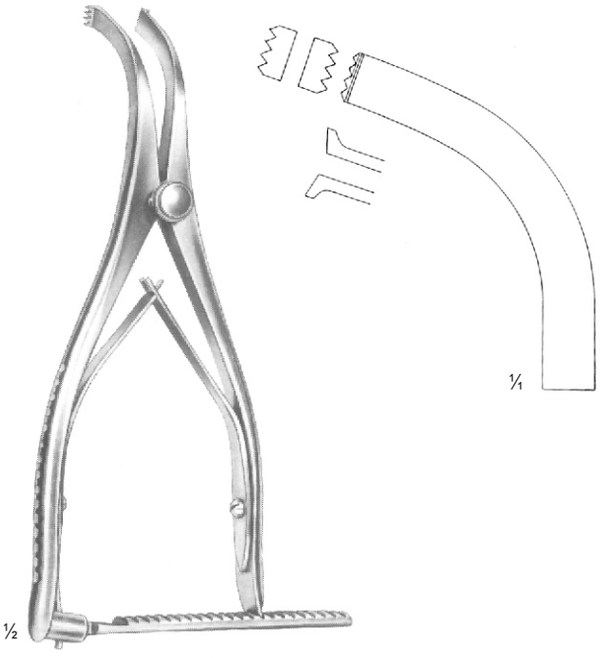
Fig. 2
SI 18-5353-19

Fig. 1
SI 18-5354-19

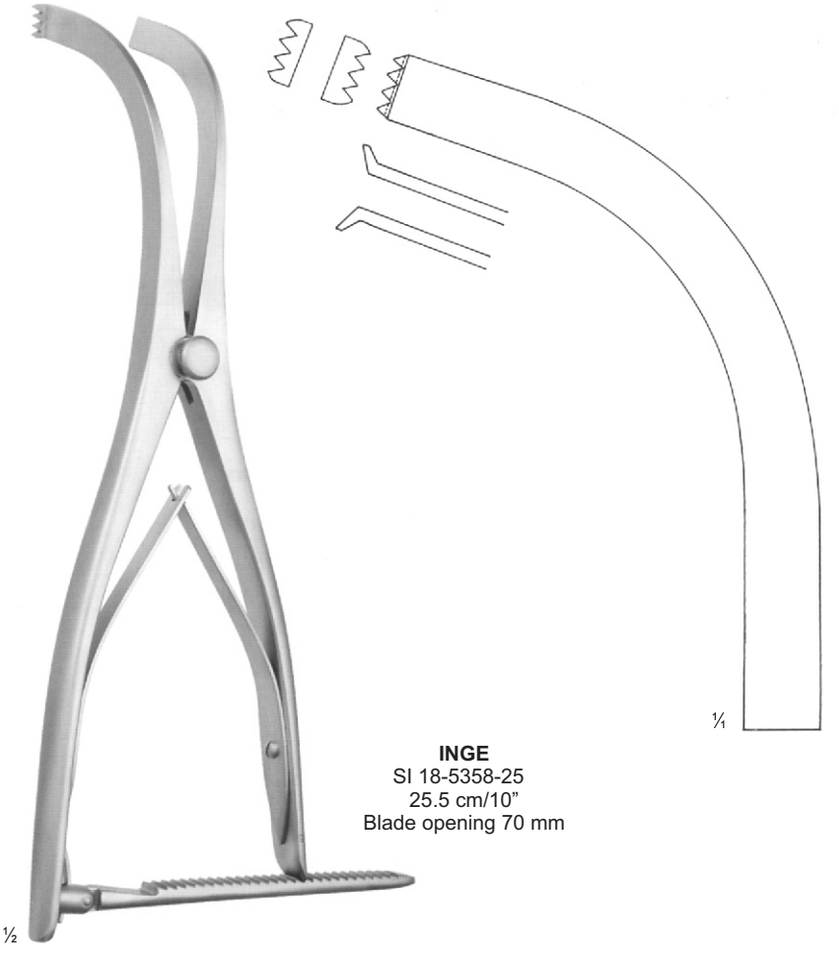
Fig. 2
SI 18-5355-19



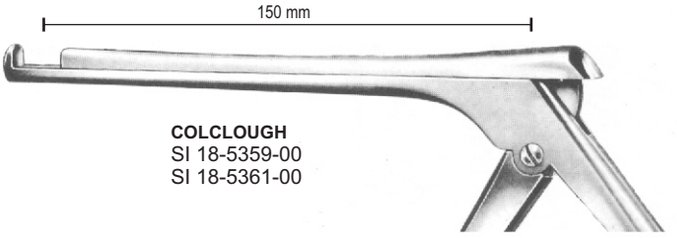
CLOWARD
SI 18-5356-16
16 cm/6 ¼”



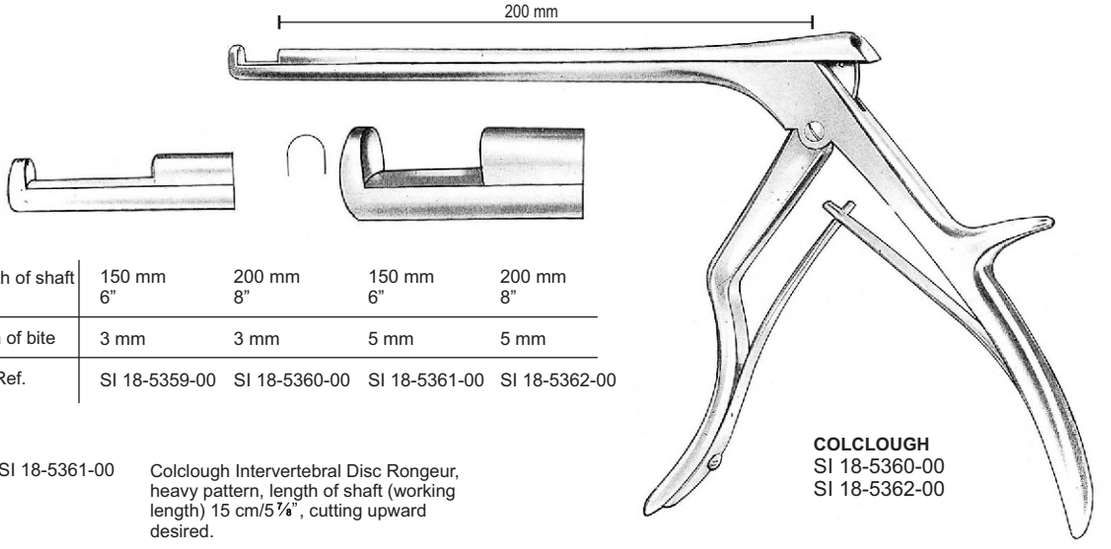
INGE
SI 18-5357-16
16.5 cm/6 ½”
Blade opening 35 mm



INGE
SI 18-5358-25
25.5 cm/10”
Blade opening 70 mm



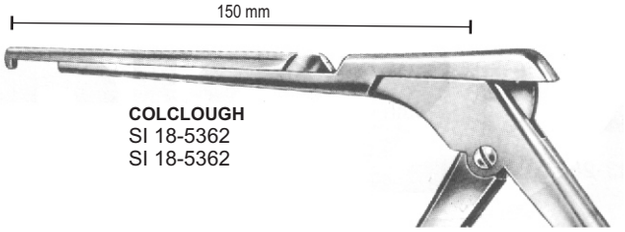
COLCLOUGH
SI 18-5359-00
SI 18-5361-00



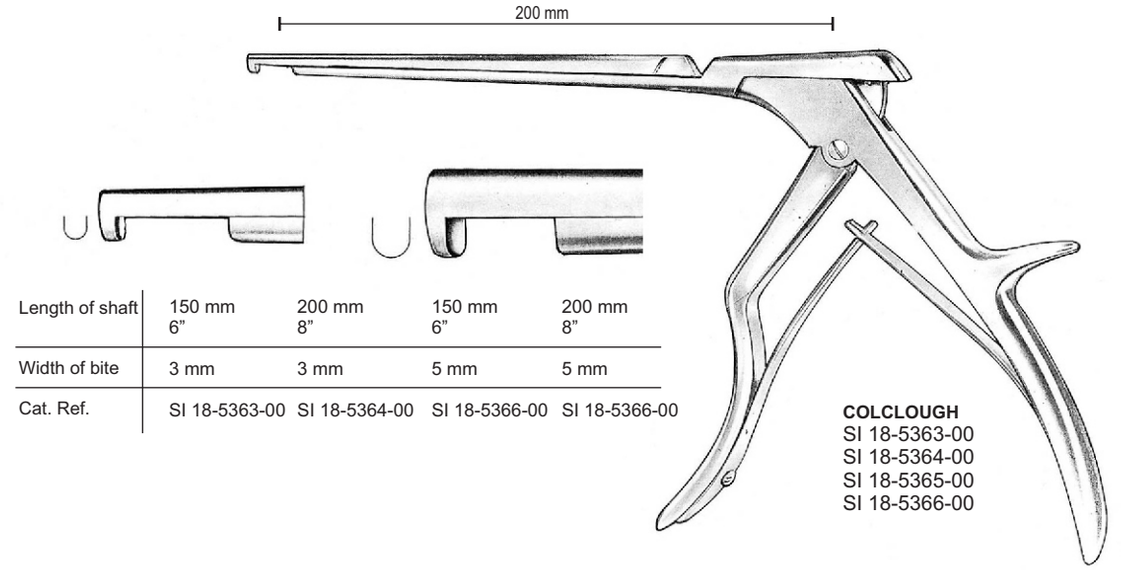
Length of shaft	150 mm 6”	200 mm 8”	150 mm 6”	200 mm 8”
Width of bite	3 mm	3 mm	5 mm	5 mm
Cat. Ref.	SI 18-5359-00	SI 18-5360-00	SI 18-5361-00	SI 18-5362-00

COLCLOUGH
SI 18-5360-00
SI 18-5362-00

SI 18-5359-00 - SI 18-5361-00	Colclough Intervertebral Disc Rongeur, heavy pattern, length of shaft (working length) 15 cm/5⅞”, cutting upward desired.
SI 18-5360-00 - SI 18-5362-00	ditto, length of shaft (working length) 20 cm/7⅞”
SI 18-5362-00 - SI 18-5363-00	ditto, length of shaft (working length) 15 cm/5⅞”, cutting downward
SI 18-5362-00 - SI 18-5362-00	ditto, length of shaft (working length) 20 cm/7⅞”

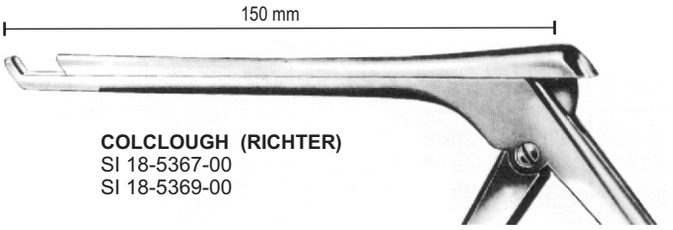


COLCLOUGH
SI 18-5362
SI 18-5362

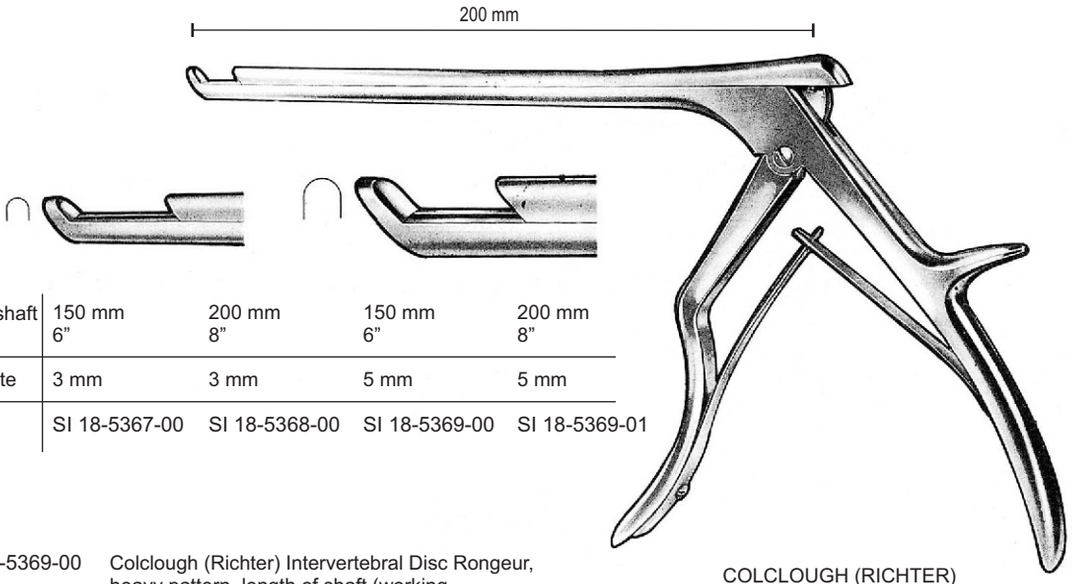


Length of shaft	150 mm 6”	200 mm 8”	150 mm 6”	200 mm 8”
Width of bite	3 mm	3 mm	5 mm	5 mm
Cat. Ref.	SI 18-5363-00	SI 18-5364-00	SI 18-5366-00	SI 18-5366-00

COLCLOUGH
SI 18-5363-00
SI 18-5364-00
SI 18-5365-00
SI 18-5366-00



COLCLOUGH (RICHTER)
SI 18-5367-00
SI 18-5369-00

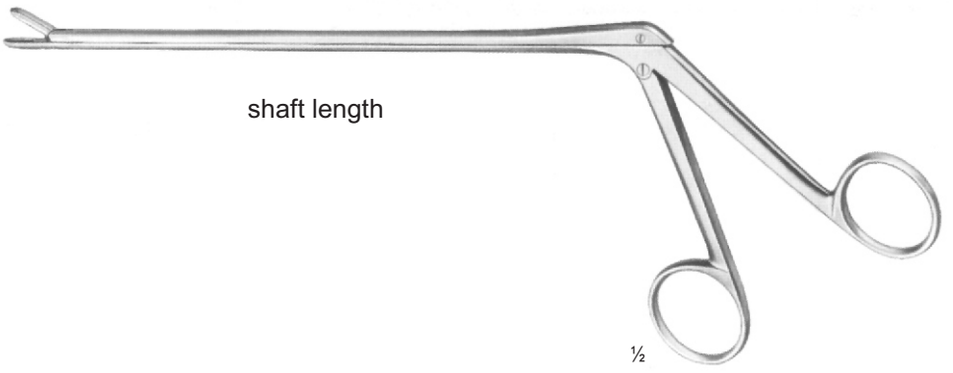


Length of shaft	150 mm 6”	200 mm 8”	150 mm 6”	200 mm 8”
Width of bite	3 mm	3 mm	5 mm	5 mm
Cat. Ref.	SI 18-5367-00	SI 18-5368-00	SI 18-5369-00	SI 18-5369-01

COLCLOUGH (RICHTER)
SI 18-5368-00
SI 18-5369-01

SI 18-5367-00 - SI 18-5369-00 Colclough (Richter) Intervertebral Disc Rongeur, heavy pattern, length of shaft (working length) 15 cm/6”, cutting 40°forward

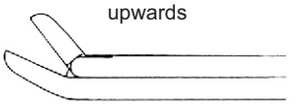
SI 18-5368-00 - SI 18-5369-01 ditto, length of shaft (working length) 20 cm/7 ⅞”



CUSHING
straight

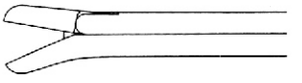
SI 18-5370-12 120 mm
SI 18-5370-15 150 mm
SI 18-5370-18 180 mm

CUSHING
upwards



SI 18-5371-12 120 mm
SI 18-5371-15 150 mm
SI 18-5371-18 180 mm

CUSHING
downwards

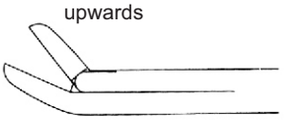


SI 18-5372-12 120 mm
SI 18-5372-15 150 mm
SI 18-5372-18 180 mm

LOVE-GRUENWALD
straight

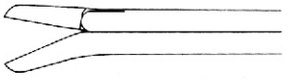
SI 18-5373-12 120 mm
SI 18-5373-15 150 mm
SI 18-5373-18 180 mm

LOVE-GRUENWALD
upwards



SI 18-5374-12 120 mm
SI 18-5374-15 150 mm
SI 18-5374-18 180 mm

LOVE-GRUENWALD
downwards

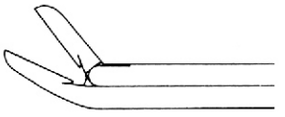


SI 18-5375-12 120 mm
SI 18-5375-15 150 mm
SI 18-5375-18 180 mm

SPURLING
straight

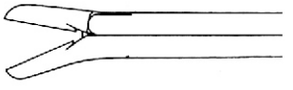
SI 18-5376-12 120 mm
SI 18-5376-15 150 mm
SI 18-5376-18 180 mm

SPURLING
upwards

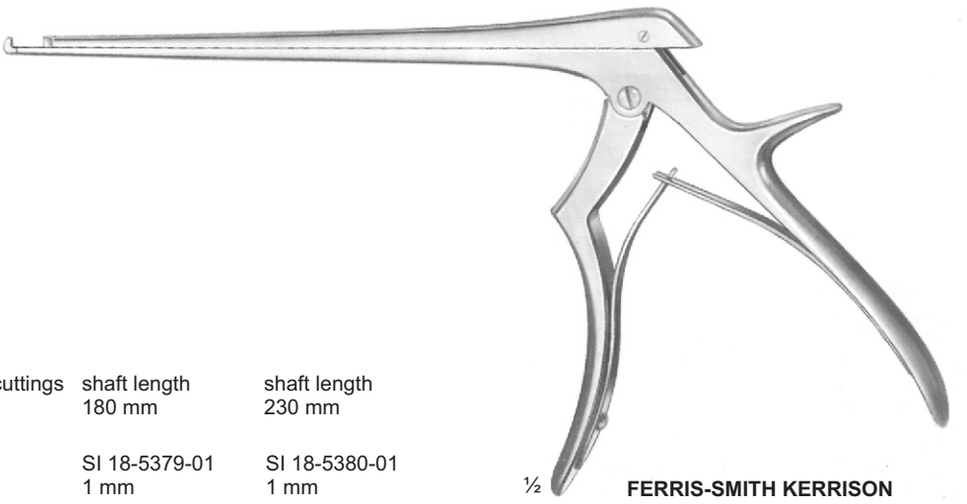


SI 18-5377-12 120 mm
SI 18-5377-15 150 mm
SI 18-5377-18 180 mm

SPURLING
downwards



SI 18-5378-12 120 mm
SI 18-5378-15 150 mm
SI 18-5378-18 180 mm



½ **FERRIS-SMITH KERRISON**

upwards cuttings	shaft length 180 mm	shaft length 230 mm
	SI 18-5379-01 1 mm	SI 18-5380-01 1 mm
	SI 18-5379-02 2 mm	SI 18-5380-02 2 mm
	SI 18-5379-03 3 mm	SI 18-5380-03 3 mm
	SI 18-5379-04 4 mm	SI 18-5380-04 4 mm
	SI 18-5379-05 5 mm	SI 18-5380-05 5 mm
	SI 18-5379-06 6 mm	SI 18-5380-06 6 mm

downwards cuttings	shaft length 180 mm
	SI 18-5383-03 3 mm

downwards cuttings	shaft length 180 mm	shaft length 230 mm
	SI 18-5381-01 1 mm	SI 18-5382-01 1 mm
	SI 18-5381-02 2 mm	SI 18-5382-02 2 mm
	SI 18-5383-03 3 mm	SI 18-5382-03 3 mm
	SI 18-5383-04 4 mm	SI 18-5382-04 4 mm
	SI 18-5383-05 5 mm	SI 18-5382-05 5 mm
	SI 18-5383-06 6 mm	SI 18-5382-06 6 mm

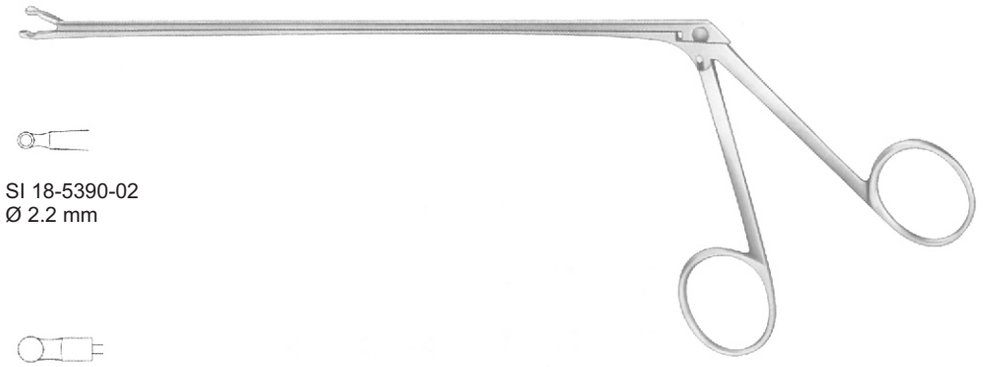
upwards cuttings	shaft length 180 mm	shaft length 230 mm
	SI 18-5384-01 1 mm	SI 18-5385-01 1 mm
	SI 18-5384-02 2 mm	SI 18-5385-02 2 mm
	SI 18-5384-03 3 mm	SI 18-5385-03 3 mm
	SI 18-5384-04 4 mm	SI 18-5385-04 4 mm
	SI 18-5384-05 5 mm	SI 18-5385-05 5 mm
	SI 18-5384-06 6 mm	SI 18-5385-06 6 mm

½

FERRIS-SMITH KERRISON

upwards cuttings	shaft length 180 mm	shaft length 230 mm
	SI 18-5386-1 1 mm	SI 18-5387-1 1 mm
	SI 18-5386-2 2 mm	SI 18-5387-2 2 mm
	SI 18-5386-3 3 mm	SI 18-5387-3 3 mm
	SI 18-5386-4 4 mm	SI 18-5387-4 4 mm
	SI 18-5386-5 5 mm	SI 18-5387-5 5 mm
	SI 18-5386-6 6 mm	SI 18-5387-6 6 mm

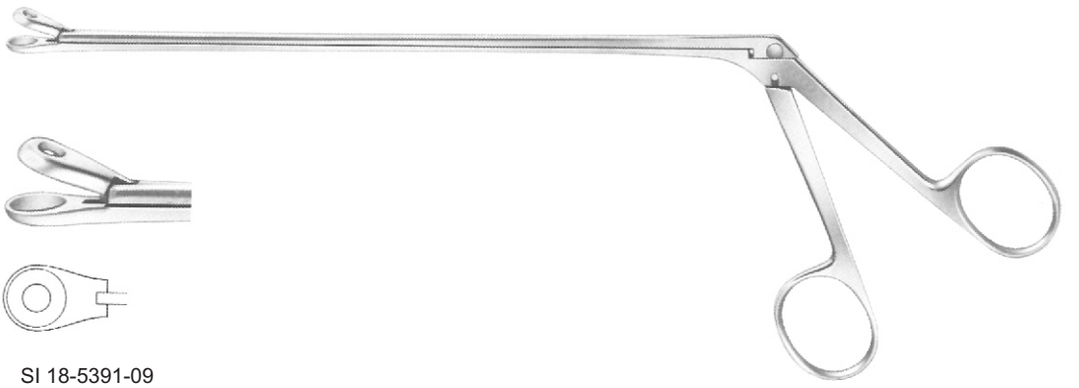
upwards cuttings	shaft length 180 mm	shaft length 230 mm
	SI 18-5388-1 1 mm	SI 18-5389-1 1 mm
	SI 18-5388-2 2 mm	SI 18-5389-2 2 mm
	SI 18-5388-3 3 mm	SI 18-5389-3 3 mm
	SI 18-5388-4 4 mm	SI 18-5389-4 4 mm
	SI 18-5388-5 5 mm	SI 18-5389-5 5 mm
	SI 18-5388-6 6 mm	SI 18-5389-6 6 mm



SI 18-5390-02
Ø 2.2 mm

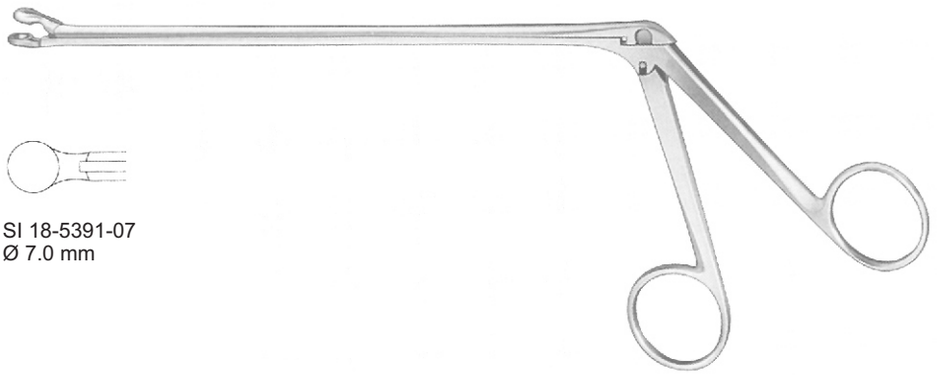
SI 18-5390-03
Ø 3.5 mm

YASARGIL



SI 18-5391-09
Ø 9.0 mm

LANDOLT
Tumor grasping forceps, blunt



SI 18-5391-07
Ø 7.0 mm

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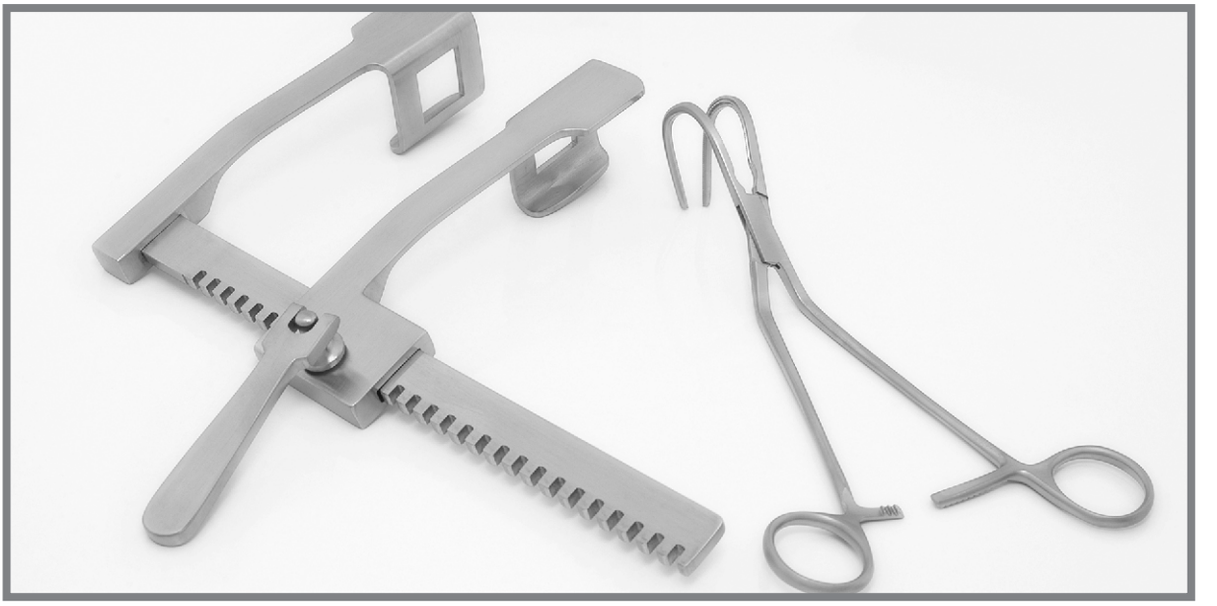

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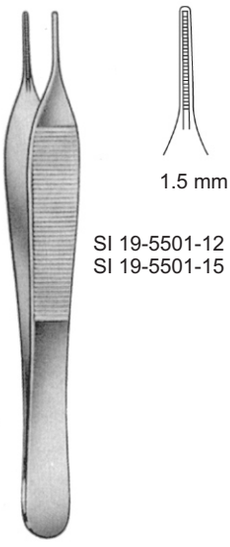
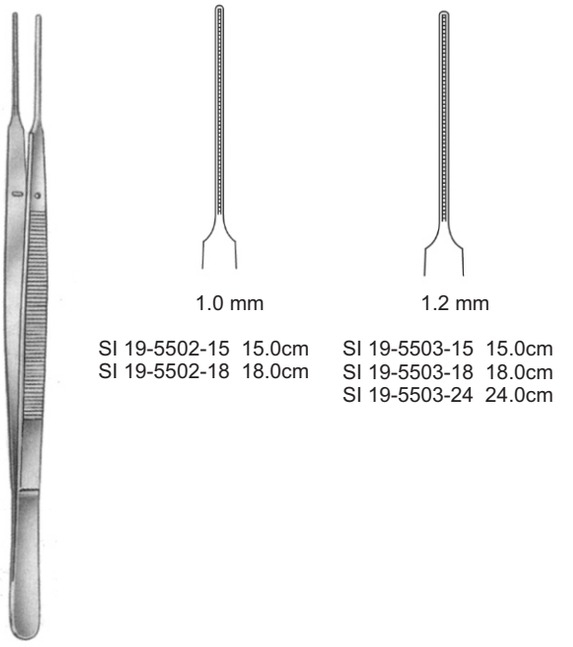


1.5 mm

SI 19-5501-12 12.5cm
SI 19-5501-15 15cm

DEBAKEY-ADSON



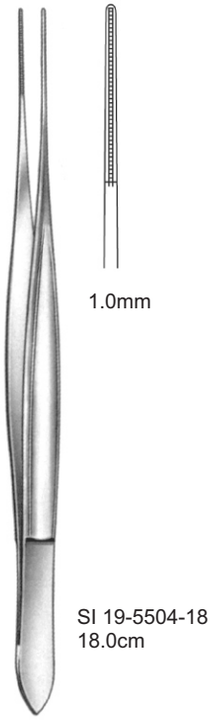
1.0 mm

SI 19-5502-15 15.0cm
SI 19-5502-18 18.0cm

1.2 mm

SI 19-5503-15 15.0cm
SI 19-5503-18 18.0cm
SI 19-5503-24 24.0cm

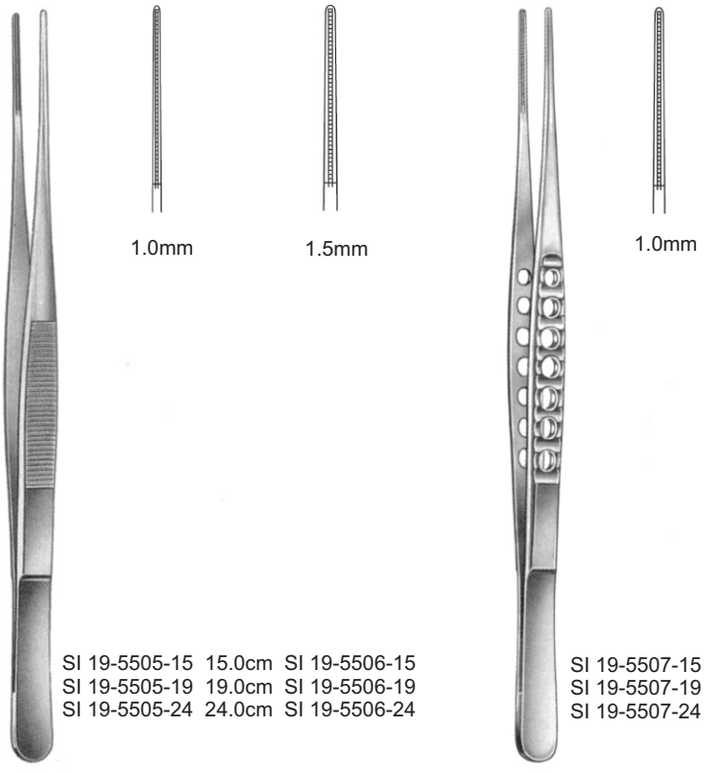
DEBAKEY-GERALD



1.0mm

SI 19-5504-18
18.0cm

DEBAKEY-CUSHING



1.0mm

1.5mm

SI 19-5505-15 15.0cm SI 19-5506-15
SI 19-5505-19 19.0cm SI 19-5506-19
SI 19-5505-24 24.0cm SI 19-5506-24

DEBAKEY-DIETHRICH

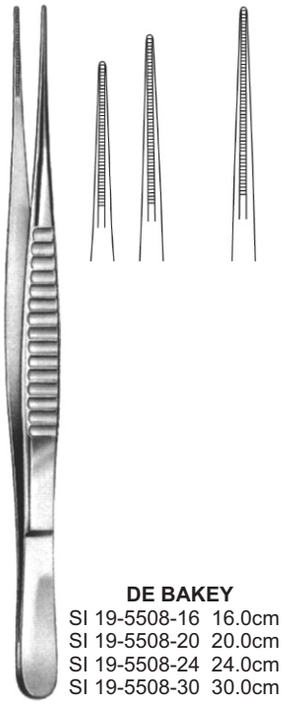
1.0mm

SI 19-5507-15 15.0cm
SI 19-5507-19 19.0cm
SI 19-5507-24 24.0cm

DEBAKEY-LIGHT

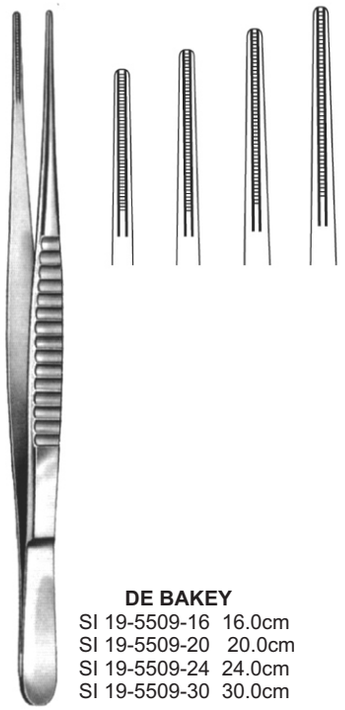
Also available in titanium

1.5 mm



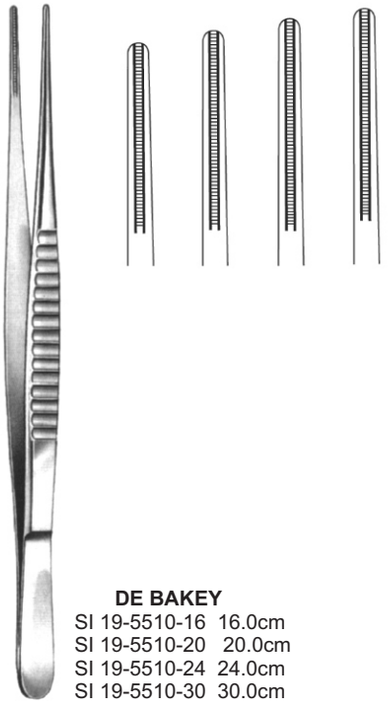
DE BAKEY
SI 19-5508-16 16.0cm
SI 19-5508-20 20.0cm
SI 19-5508-24 24.0cm
SI 19-5508-30 30.0cm

2.0 mm



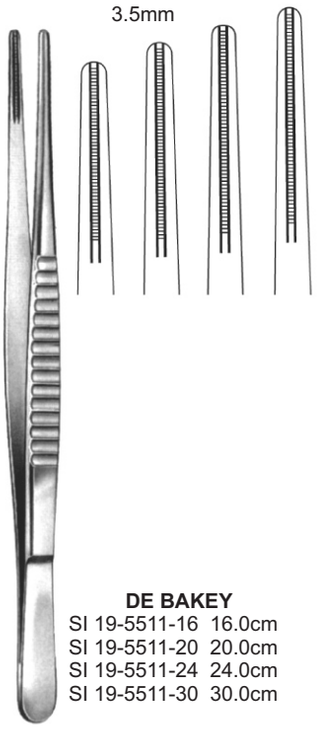
DE BAKEY
SI 19-5509-16 16.0cm
SI 19-5509-20 20.0cm
SI 19-5509-24 24.0cm
SI 19-5509-30 30.0cm

2.7 mm



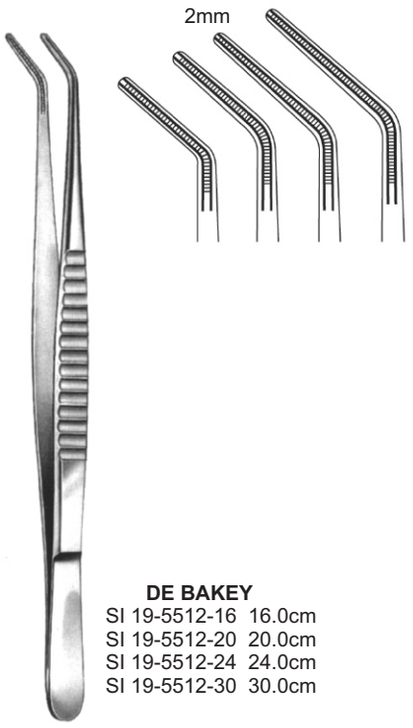
DE BAKEY
SI 19-5510-16 16.0cm
SI 19-5510-20 20.0cm
SI 19-5510-24 24.0cm
SI 19-5510-30 30.0cm

3.5mm



DE BAKEY
SI 19-5511-16 16.0cm
SI 19-5511-20 20.0cm
SI 19-5511-24 24.0cm
SI 19-5511-30 30.0cm

2mm

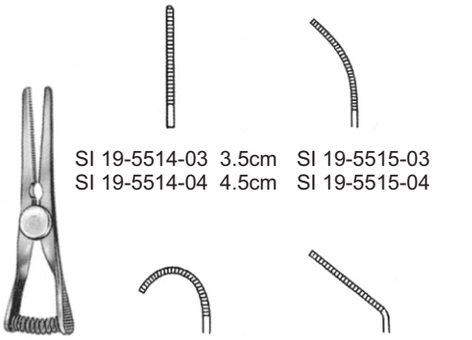


DE BAKEY
SI 19-5512-16 16.0cm
SI 19-5512-20 20.0cm
SI 19-5512-24 24.0cm
SI 19-5512-30 30.0cm

2.7mm

DE BAKEY
SI 19-5513-16 16.0cm
SI 19-5513-20 20.0cm
SI 19-5513-24 24.0cm
SI 19-5513-30 30.0cm

Also available in titanium

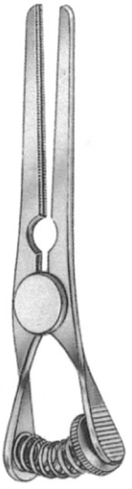


SI 19-5514-03 3.5cm SI 19-5515-03
SI 19-5514-04 4.5cm SI 19-5515-04

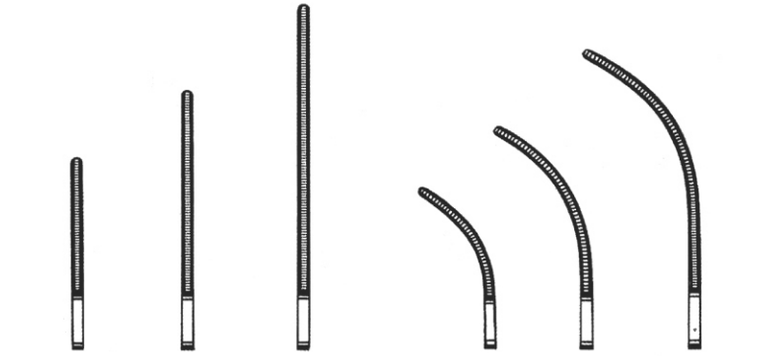
SI 19-5516-03 3.5cm SI 19-5517-03

MINI-GLOVER

GLOVER
SI 19-5518-05
5.0cm



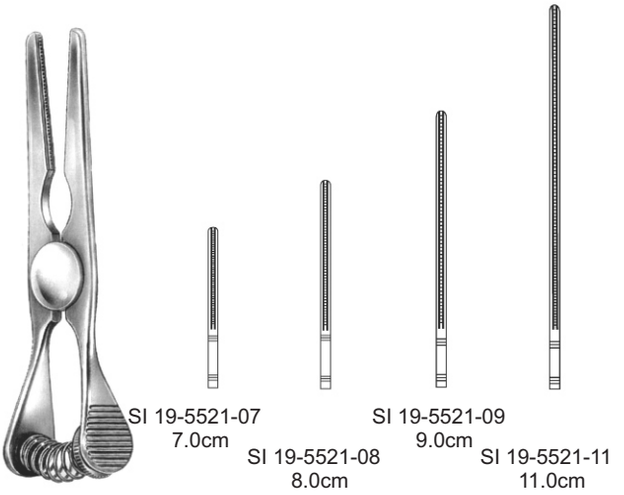
GLOVER (DELICATE)



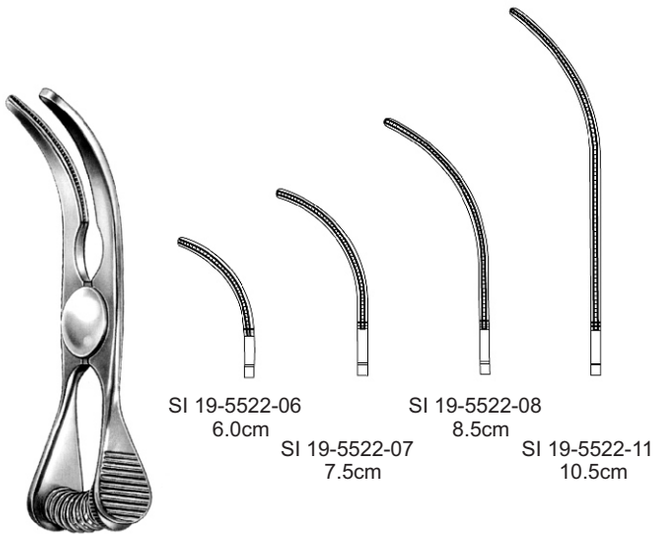
SI 19-5519-05 5.0cm
SI 19-5519-06 6.8cm
SI 19-5519-08 8.5cm

SI 19-5520-05 4.6cm
SI 19-5520-06 6.4cm
SI 19-5520-08 7.8cm

Also available in titanium



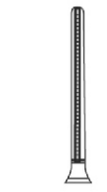
GLOVER



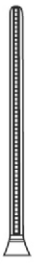
GLOVER

Also available in titanium

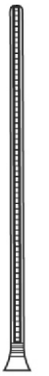
DE BAKEY



SI 19-5529-07
7.5cm



SI 19-5529-08
8.5cm

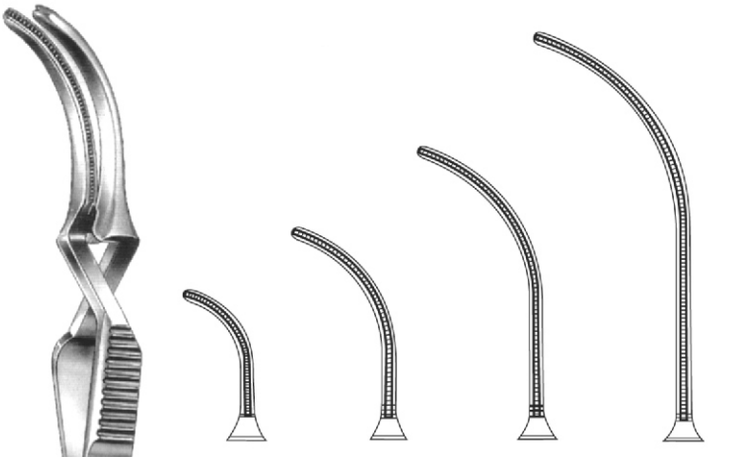


SI 19-5529-10
10.5cm

SI 19-5529-12
12.0cm

Also available in titanium

DE BAKEY



SI 19-5530-07
7.0cm

SI 19-5530-08
8.0cm

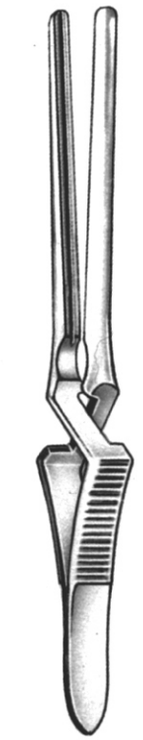
SI 19-5530-10
10.0cm

SI 19-5530-11
11.5cm

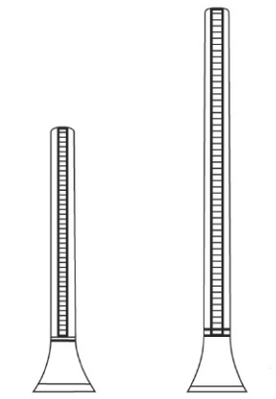
DE BAKEY

SI 19-5531-23
23.0cm

Also available in titanium



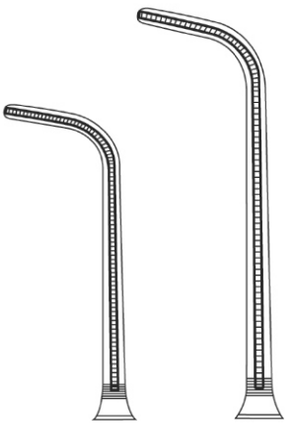
GREGORY SOFT



SI 19-5532-09
9.0cm

SI 19-5532-11
11.0cm

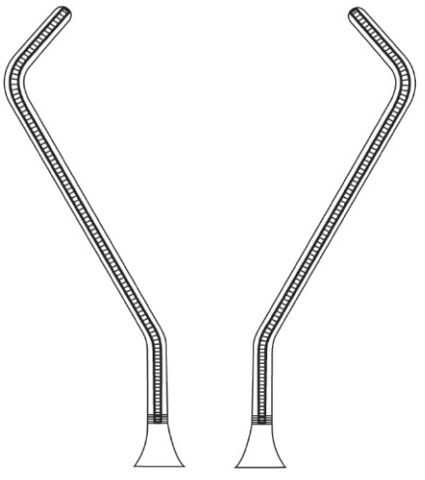
GREGORY SOFT



SI 19-5533-09
9.0cm

SI 19-5533-11
11.0cm

GREGORY SOFT
11.0cm



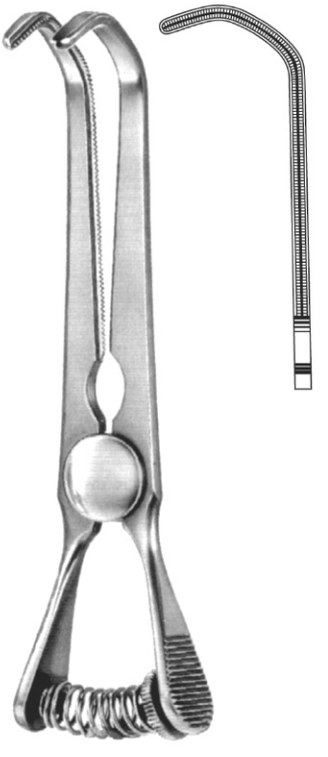
SI 19-5534-01

SI 19-5534-02

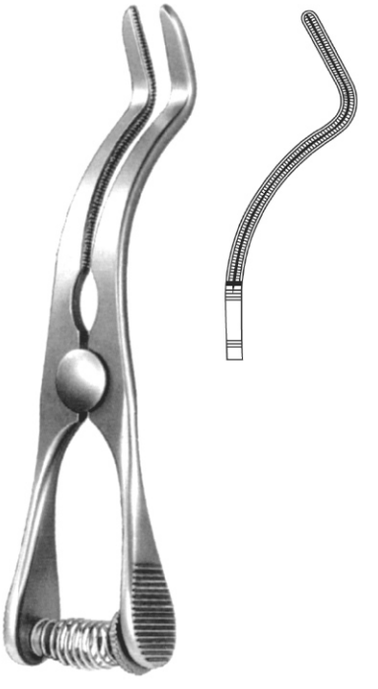
SANTULLI
SI 19-5535-07
7.0cm

Also available in titanium

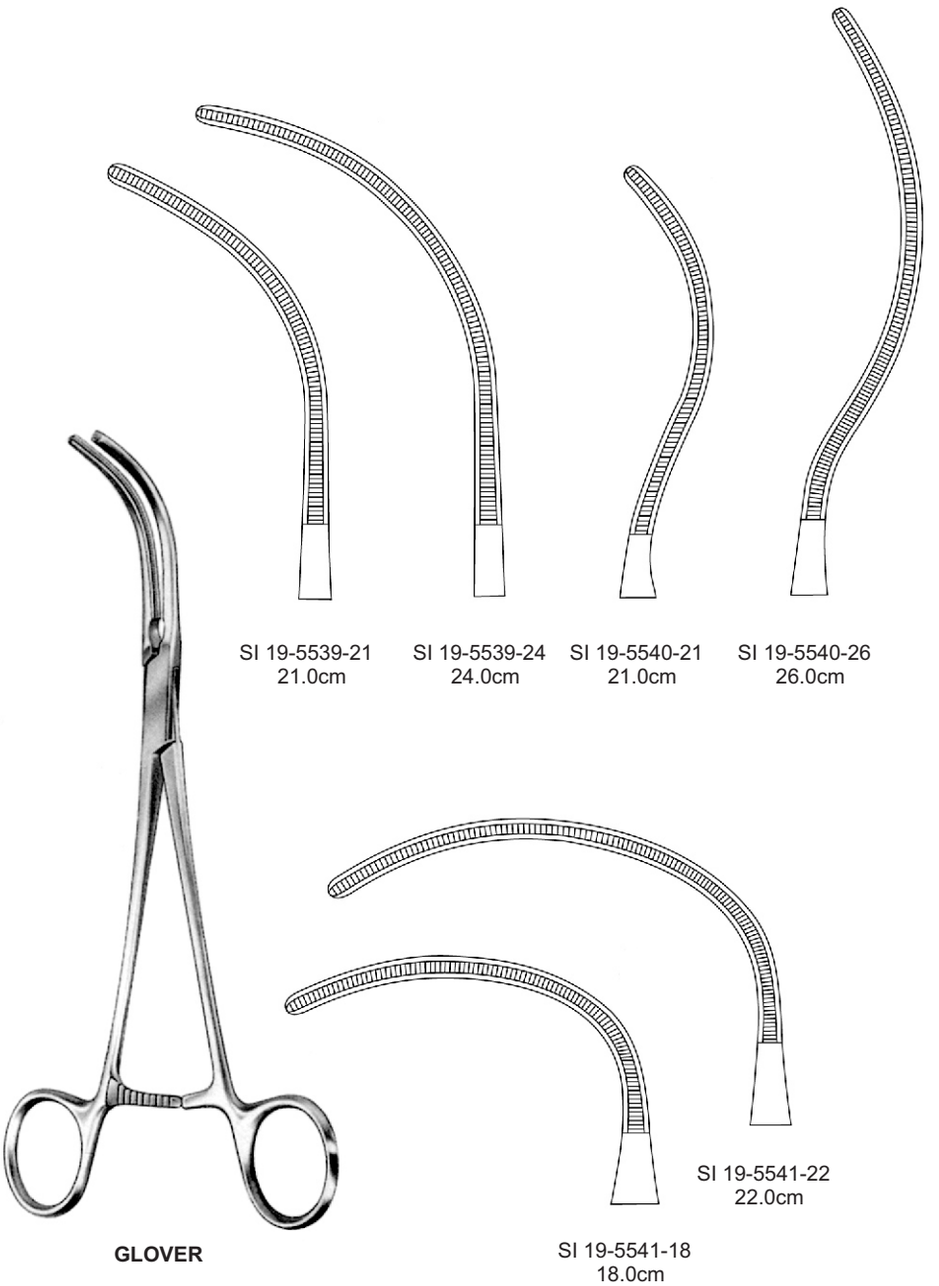
DE BAKEY-SATINSKY
SI 19-5536-07
7.0cm



DE BAKEY-SATINSKY
SI 19-5537-10
10.0cm

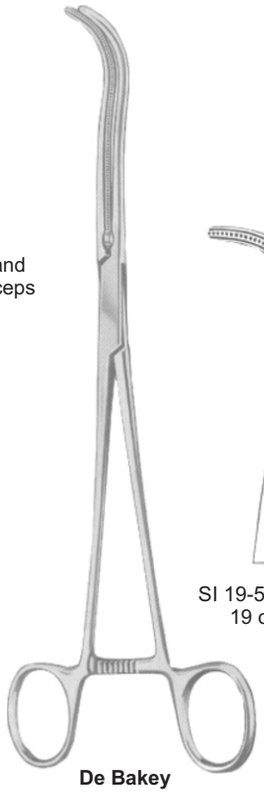


DE BAKEY-CAROTIS
SI 19-5538-09
9.0cm

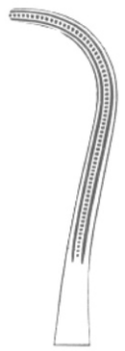

SI 19-5539-21
21.0cm
SI 19-5539-24
24.0cm
SI 19-5540-21
21.0cm
SI 19-5540-26
26.0cm
SI 19-5541-22
22.0cm
SI 19-5541-18
18.0cm
GLOVER

CARDIOVASCULAR

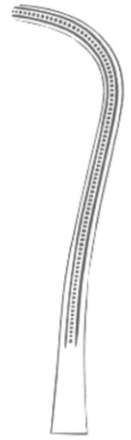
Dissecting and Ligature Forceps



De Bakey



SI 19-5543-19
19 cm/8"



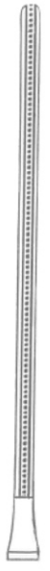
SI 19-5543-23
23 cm/9½"

De Bakey

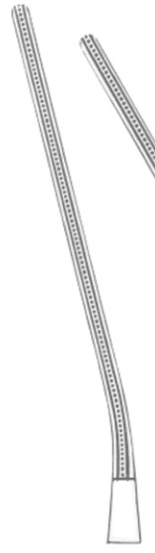
SI 19-5544-20
20 cm/8"

SI 19-5544-18
18 cm/7½"

De Bakey

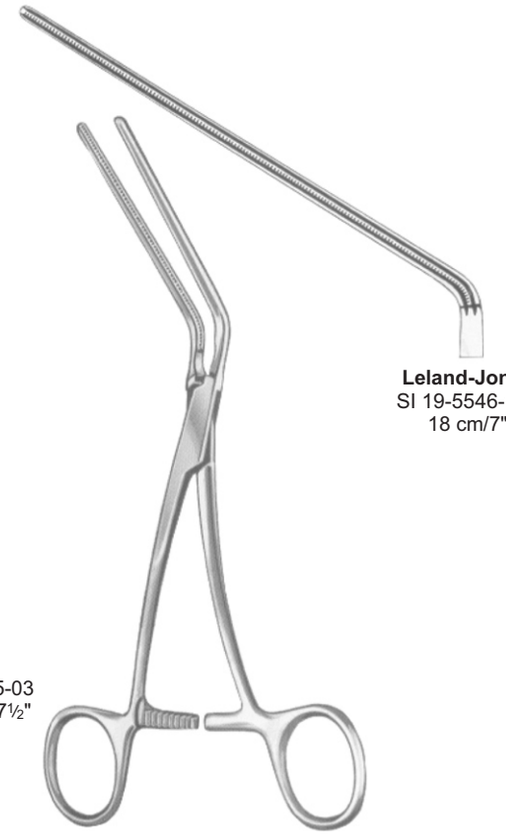


SI 19-5545-01
19.5 cm/7½"



SI 19-5545-02
19.5 cm/7½"

SI 19-5545-03
19.5 cm/7½"

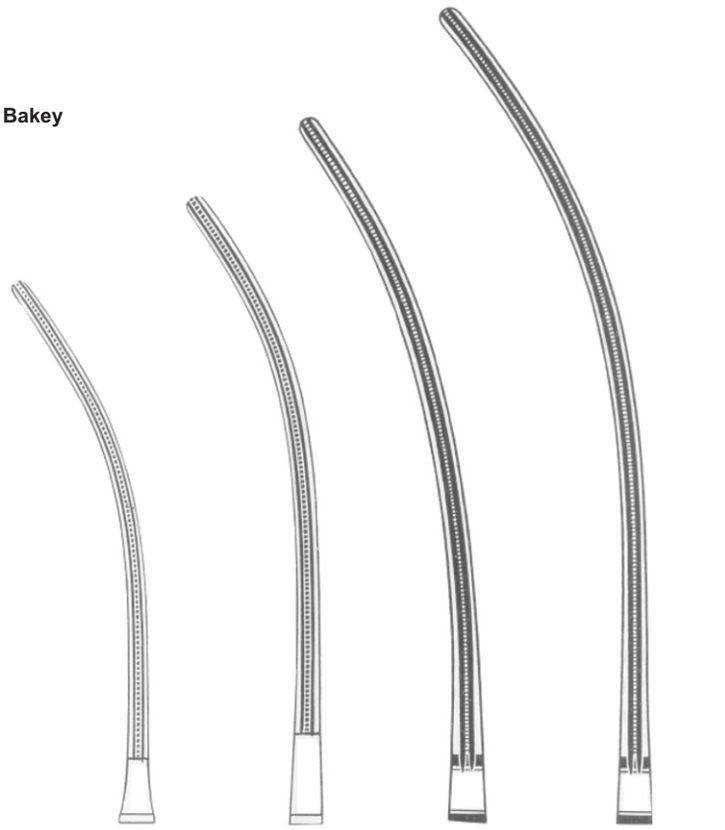


Leland-Jones
SI 19-5546-18
18 cm/7"

Aortic Aneurysm Clamps

De Bakey

De Bakey



SI 19-5547-24
26 cm/10½"

SI 19-5547-27
27 cm/10½"

SI 19-5547-31
31 cm/12¼"

SI 19-5547-33
33 cm/13¼"

De Bakey-Bainbirdge

SI 19-5548-15
15 cm/6"

SI 19-5548-18
18 cm/7"

SI 19-5549-15
15 cm/6"

SI 19-5549-18
18 cm/7"

De Bakey
SI 19-5549-20
20 cm/8"

De Bakey

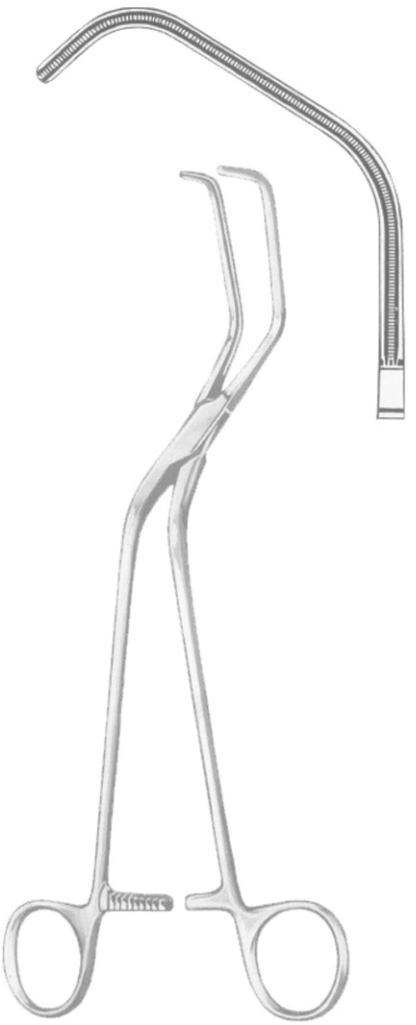
Aortic Aneurysm Clamps

De Bakey
SI 19-5550-28
28 cm/11"

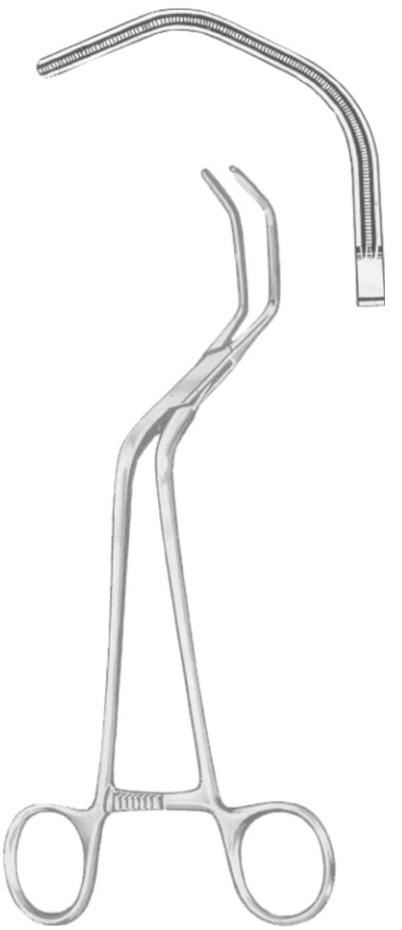
SI 19-5551-30
30 cm/12"

De Bakey

Aortic Clamps



Ochsner
SI 19-5552-23
23.5 cm/9¼"

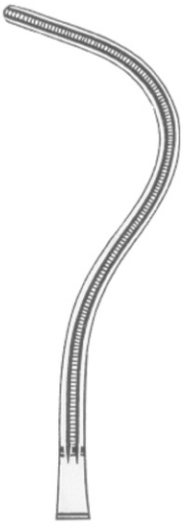


Dietrich
SI 19-5553-21
21 cm/8¼"

CARDIOVASCULAR

De Bakey

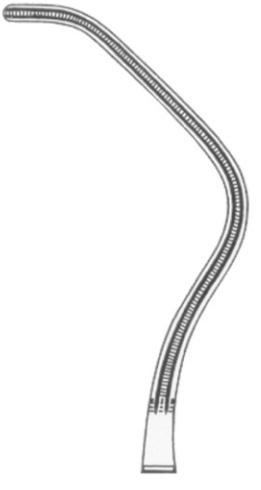
SI 19-5554-01
24 cm/9½"



SI 19-5554-02
24 cm/9½"

Auricle Clamp

Harken



SI 19-5554-03
24 cm/9½"

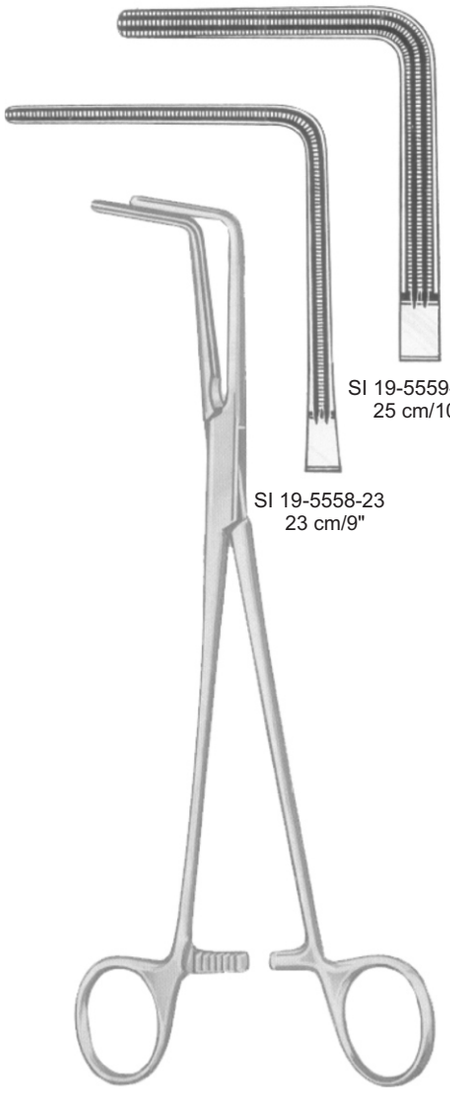
SI 19-5554-04
24 cm/9½"

De Bakey

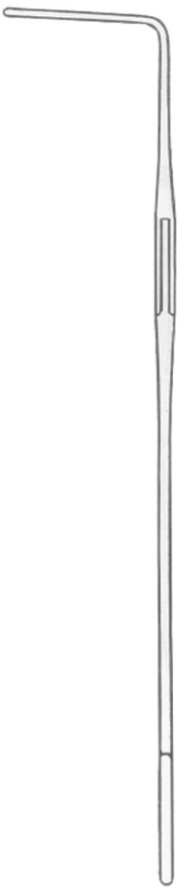
Bronchus Clamps

SI 19-5559-25
25 cm/10"

SI 19-5558-23
23 cm/9"



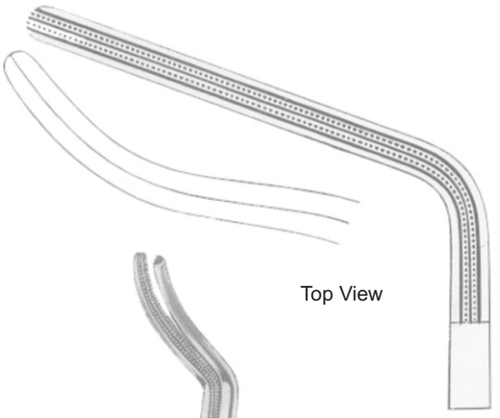
Lees



Lees
SI 19-5560-25
25 cm/10"

De Bakey

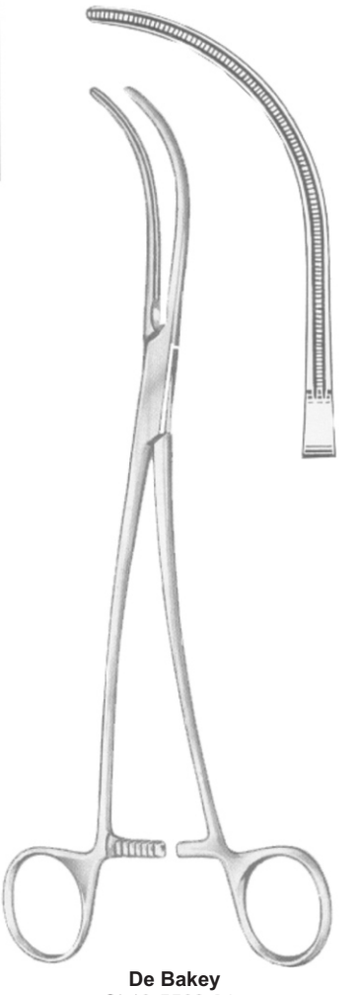
Aortic Clamp



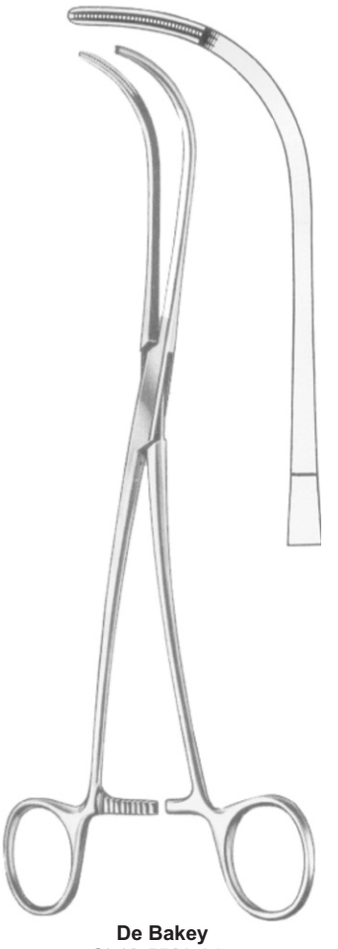
Top View

De Bakey
SI 19-5561-27
27 cm/10½"

Ligature Clamps

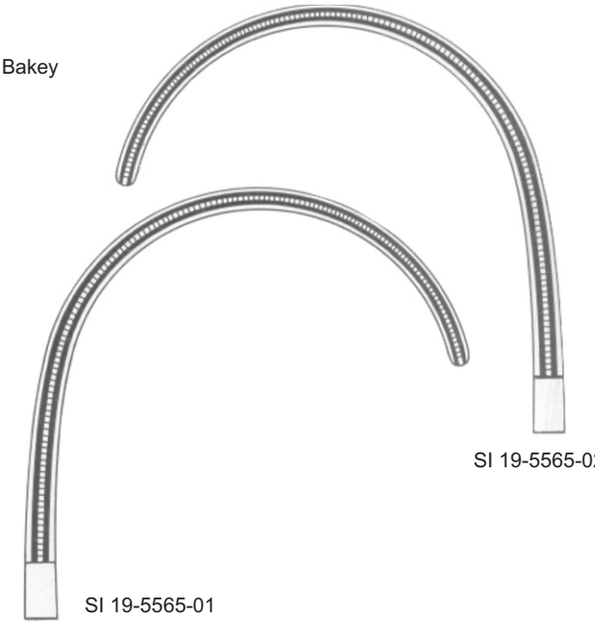


De Bakey
SI 19-5562-24
24 cm/9½"



De Bakey
SI 19-5563-24
24 cm/9½"

De Bakey



SI 19-5565-02

SI 19-5565-01

Ligature clamp,
Aortic clamp

De Bakey
SI 19-5564-26
26.5 cm/10½”

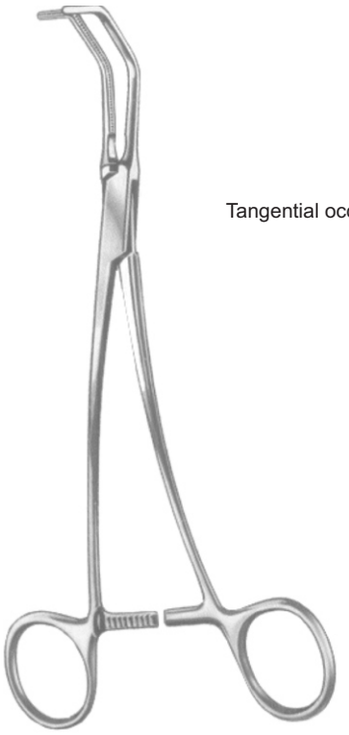
De Bakey-Semb
SI 19-5564-25
25 cm/10”

De Bakey-Semb

Aortic clamp

Weber
26 cm/10¼”

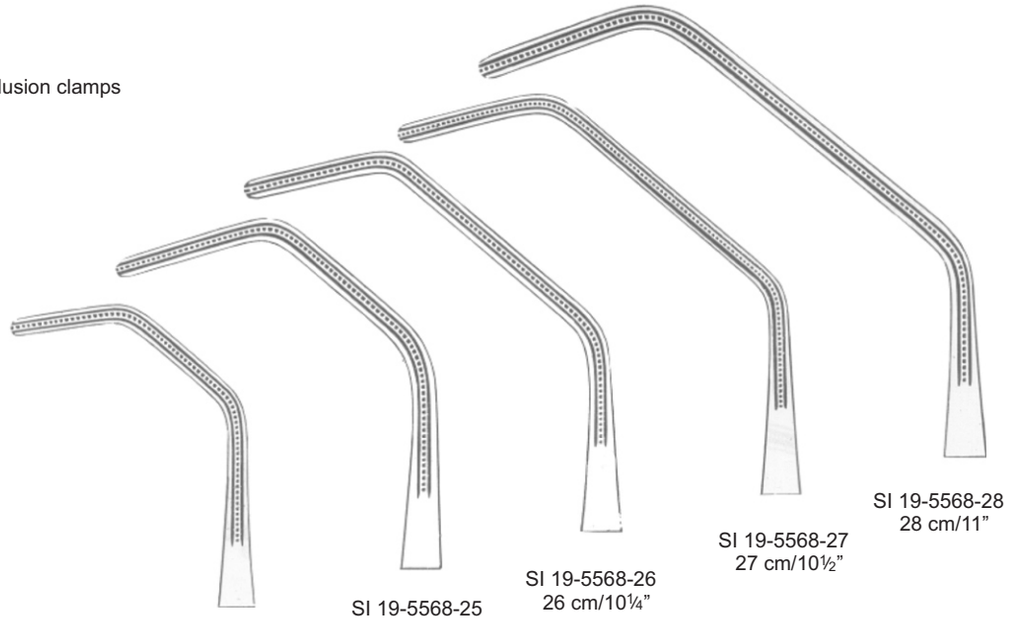
CARDIOVASCULAR



Satinsky/De Bakey

Tangential occlusion clamps

De Bakey



Set of 5 purchase. SI 19-5568-00

SI 19-5568-20
20 cm/8”

SI 19-5568-25
25 cm/10”

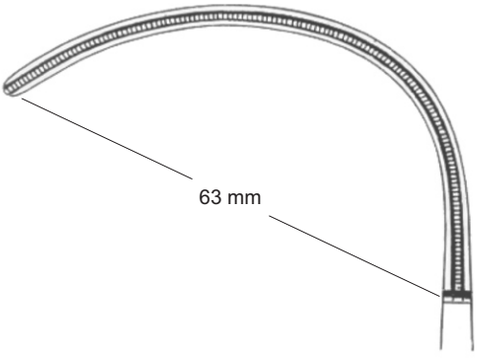
SI 19-5568-26
26 cm/10¼”

SI 19-5568-27
27 cm/10½”

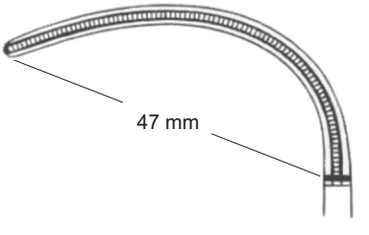
SI 19-5568-28
28 cm/11”

Glover
SI 19-5569-01 19.5 cm/7 ¾
SI 19-5569-02 21.0 cm/8 ¼

Anastomosis

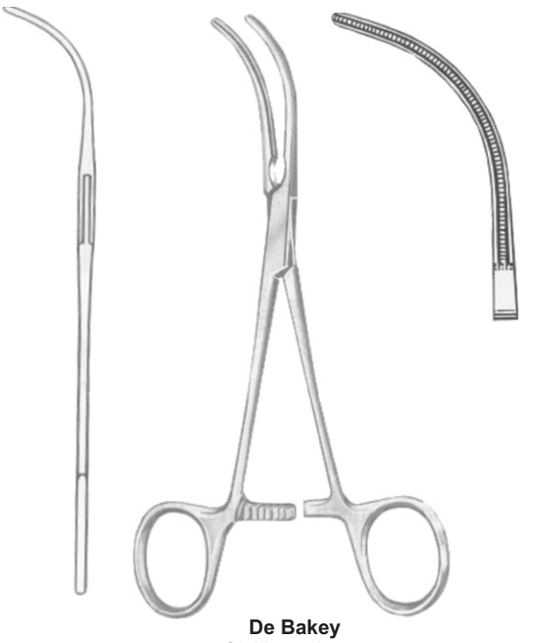


SI 19-5569-01



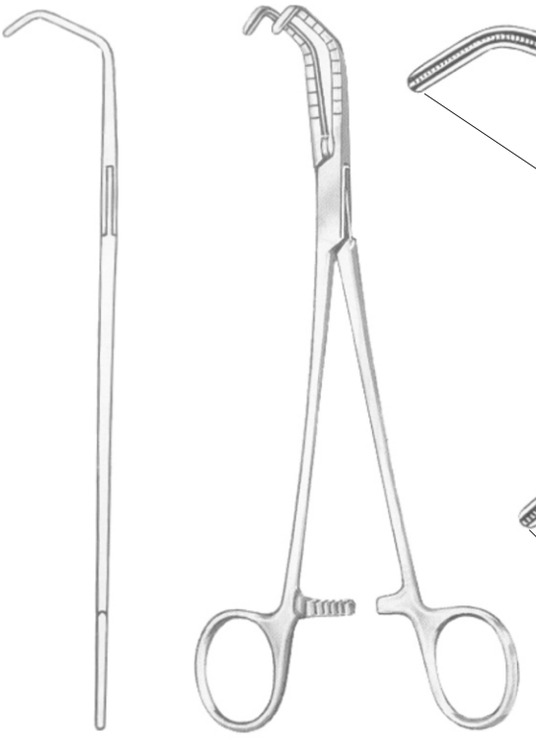
SI 19-5569-02

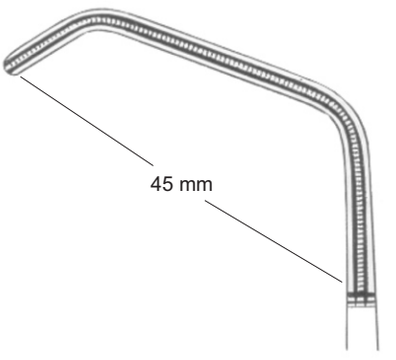
De Bakey



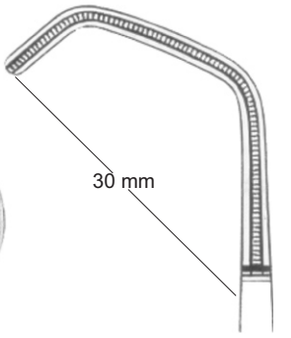
De Bakey
SI 19-5570-16
16 cm/6¼”

Graduated





SI 19-5571-02

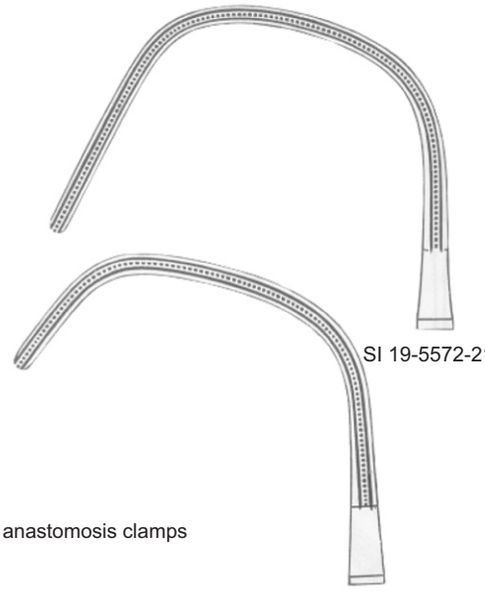


De Bakey-Beck
SI 19-5571-01 20.5 cm/8”
SI 19-5571-02 21.0 cm/8¼”

SI 19-5571-01

De Bakey

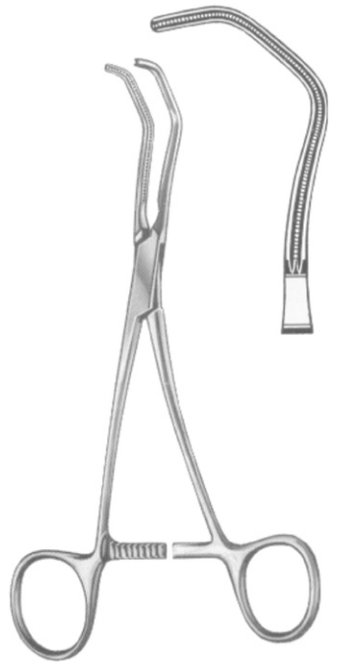
Lambert-Kay
21 cm/8¼”



SI 19-5572-21

Aortic anastomosis clamps

SI 19-5572-22



De Bakey
SI 19-5573-17
17 cm/6¾”

Beck
SI 19-5574-17
17 cm/6¾”

De Bakey

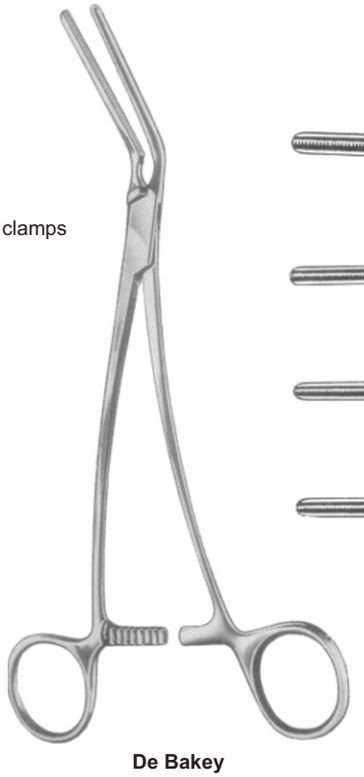
SI 19-5575-20
20 cm/8”

SI 19-5575-22
22 cm/8 ¾”

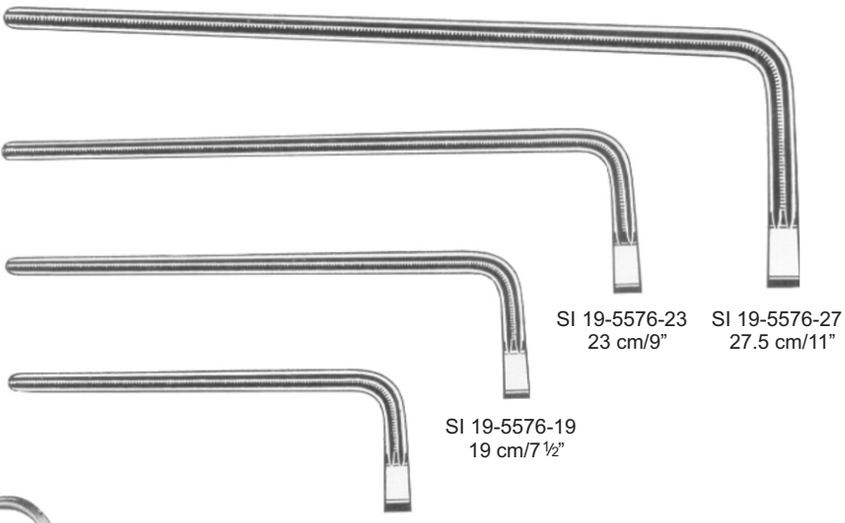
SI 19-5575-24
24 cm/9 ½”

SI 19-5575-30
30.5 cm/12”

Multi purpose clamps



De Bakey



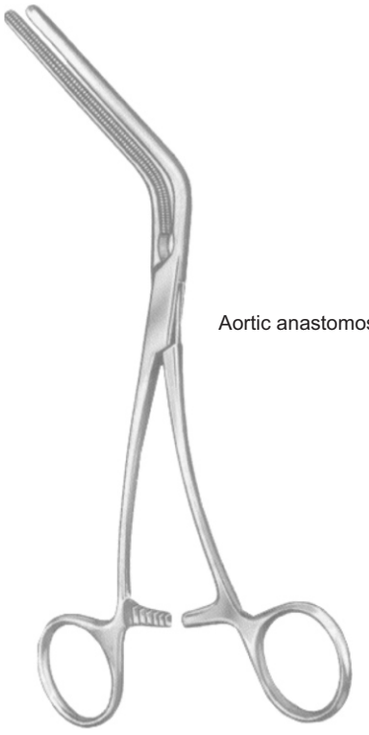
SI 19-5576-23
23 cm/9”

SI 19-5576-27
27.5 cm/11”

SI 19-5576-19
19 cm/7 ½”

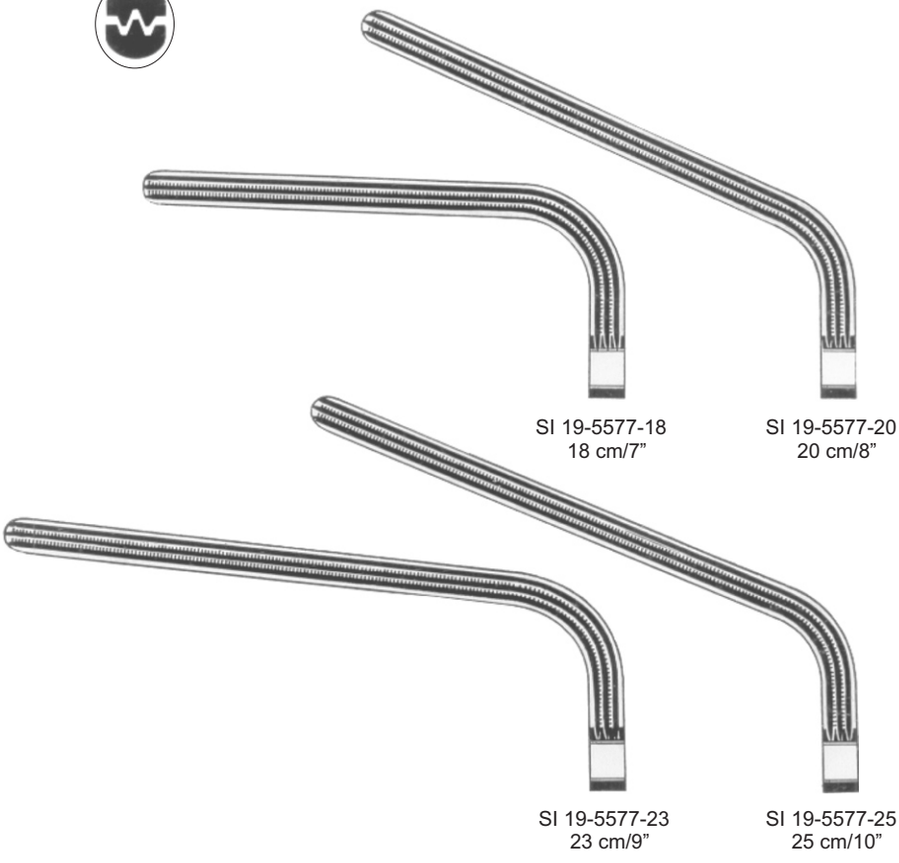
SI 19-5576-18
18 cm/7”

CARDIOVASCULAR



Morris-De Bakey

Aortic anastomosis clamps

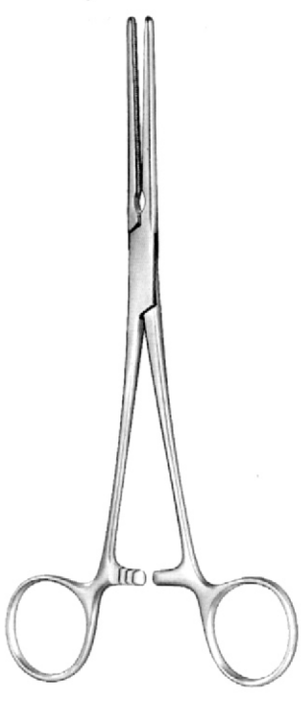


SI 19-5577-18
18 cm/7”

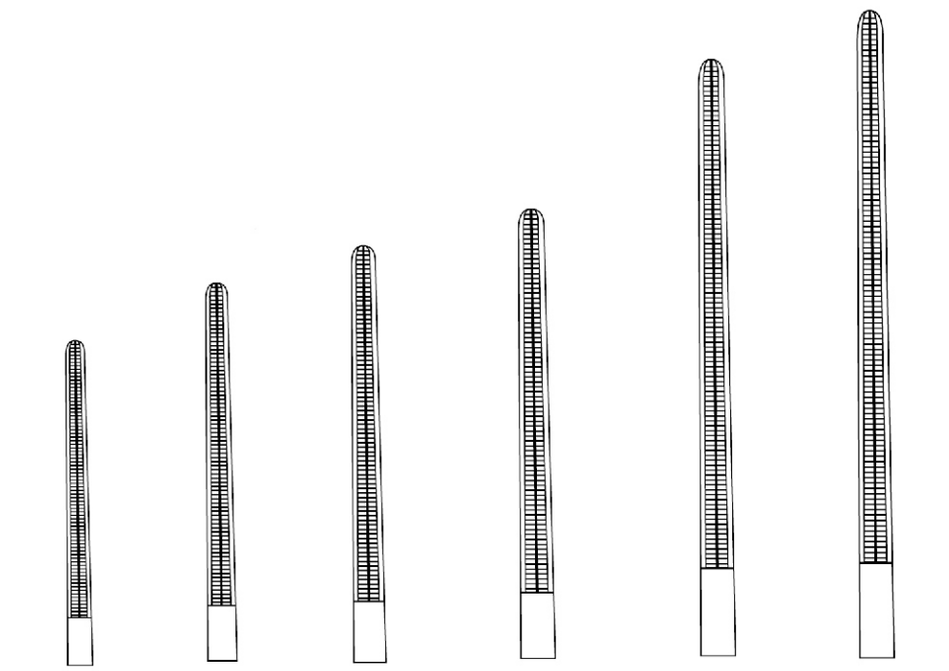
SI 19-5577-20
20 cm/8”

SI 19-5577-23
23 cm/9”

SI 19-5577-25
25 cm/10”



DE BAKEY-PEAN



SI 19-5578-14
14.0cm

SI 19-5578-16
16.0cm

SI 19-5578-18
18.0cm

SI 19-5578-20
20.0cm

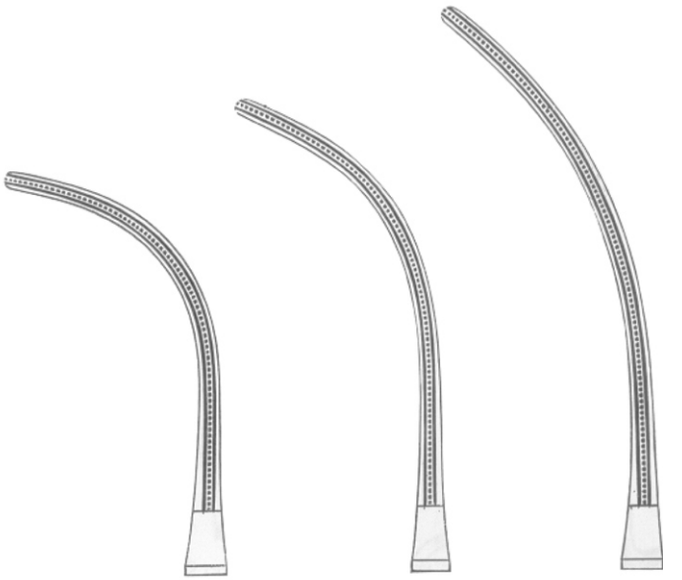
SI 19-5578-26
26.0cm

SI 19-5578-28
28.0cm

Aorta aneurysm clamps

De Bakey

De Bakey-Bahnson

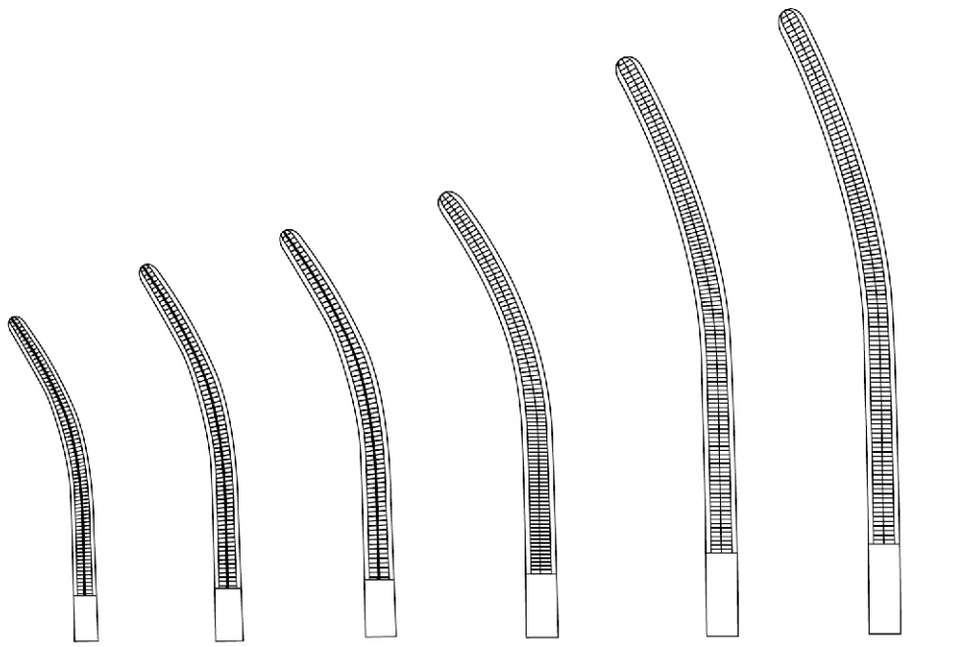


SI 19-5579-23
23 cm/9”

SI 19-5579-24
24 cm/9½"

SI 19-5579-25
25 cm/10”

DE BAKEY-PEAN



SI 19-5580-14
14.0cm

SI 19-5580-16
16.0cm

SI 19-5580-18
18.0cm

SI 19-5580-20
20.0cm

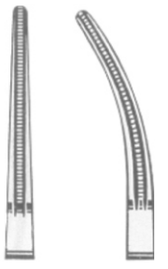
SI 19-5580-26
26.0cm

SI 19-5580-28
28.0cm

Multi purpose clamps

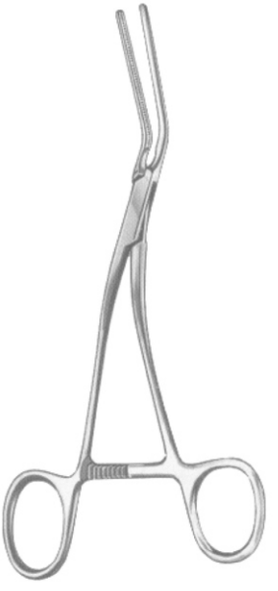
De Bakey

De Bakey-Rankin



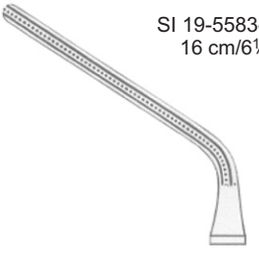
SI 19-5581-16
16 cm/6¼”

SI 19-5582-16
16 cm/6¼”

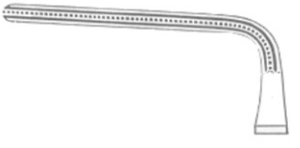


Cooley

SI 19-5583-16
16 cm/6¼”

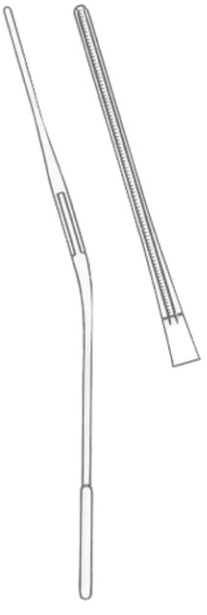


SI 19-5583-15
15.5 cm/6”

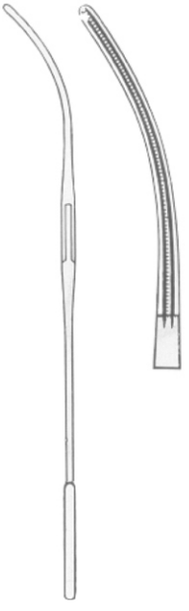


SI 19-5583-14
14.5 cm/5¾”

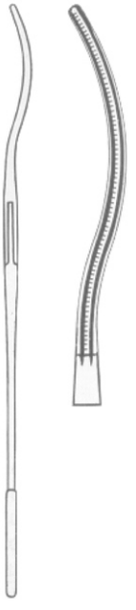
De Bakey
SI 19-5584-17
17 cm/6¾”



SI 19-5585-17



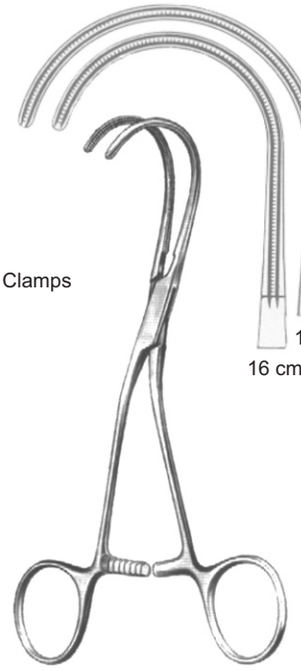
SI 19-5586-17



SI 19-5587-17

De Bakey

Ligature Clamps



17 cm/6¾"
16 cm/6¼"

SI 19-5588-16 16cm/6¼"
SI 19-5588-17 17cm/6¾"

Derra-De Bakey

SI 19-5589-16
16.0 cm

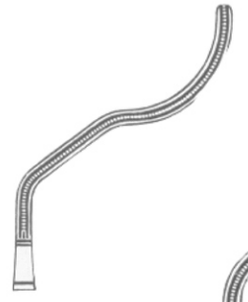
SI 19-5589-17
17.0 cm

SI 19-5589-18
18.0 cm

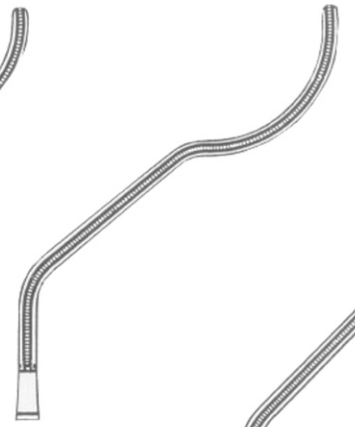
Anastomosis Clamps

Profunda Clamps

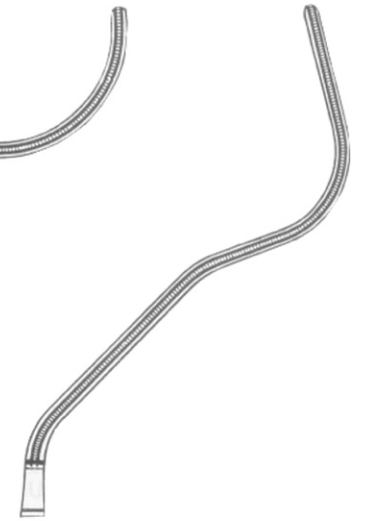
Gregory



SI 19-5590-14
14 cm/5½"



SI 19-5590-16
16 cm/6¼"

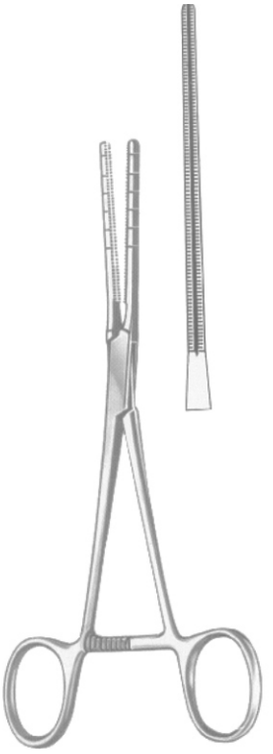


SI 19-5590-18
18 cm/7"

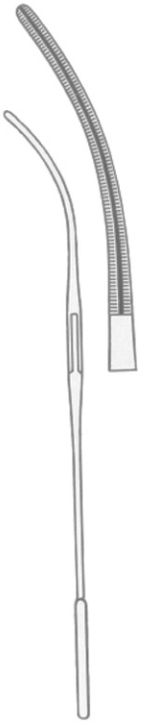
CARDIOVASCULAR

Cooley

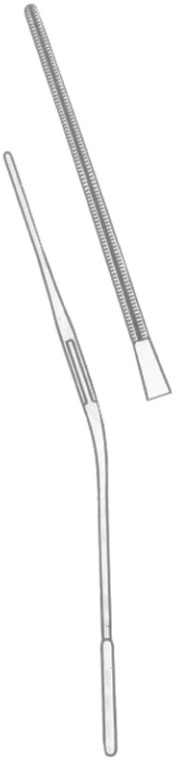
Coarctation Clamps



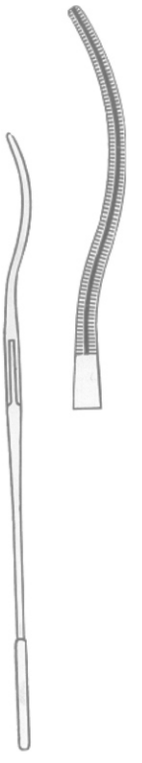
Cooley
SI 19-5591-17
17 cm/6¾"



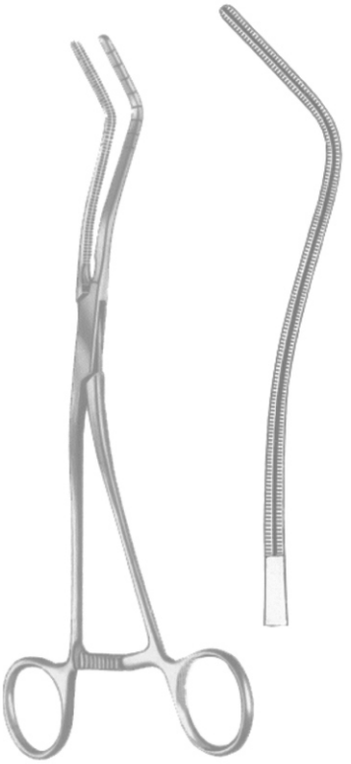
Cooley
SI 19-5592-17
17 cm/6¾"



Cooley
SI 19-5593-17
17 cm/6¾"



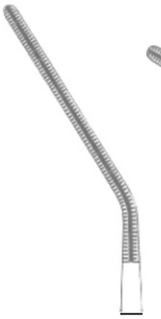
Cooley
SI 19-5594-17
17 cm/6¾"



Cooley
SI 19-5595-20
20 cm/8"

Cooley

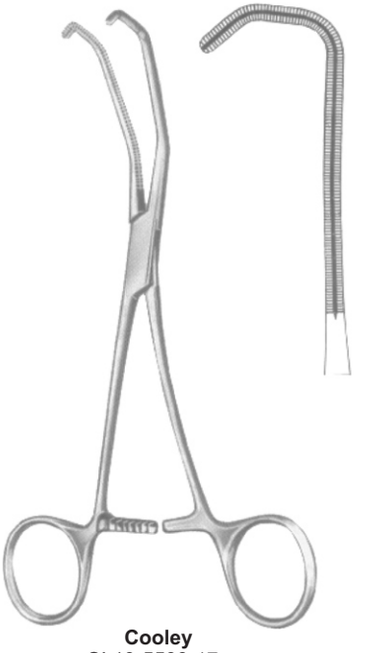
Cooley



SI 19-5596-03
17 cm/6¾"

SI 19-5596-02
15.5 cm/6"

SI 19-5596-01
15 cm/6"

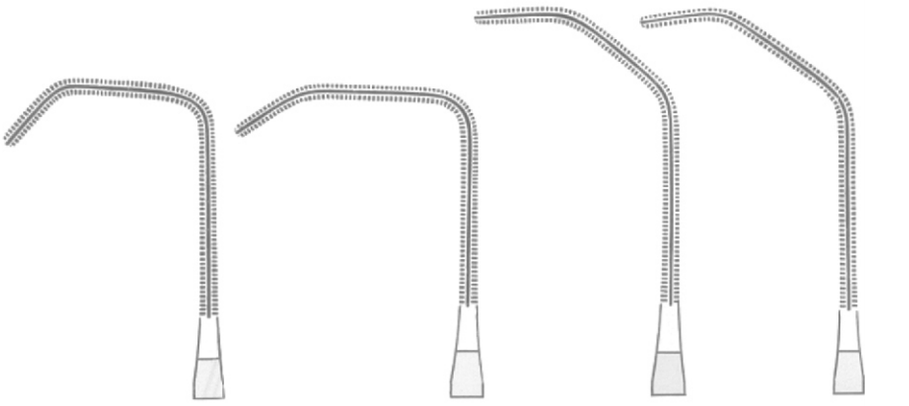


Cooley
SI 19-5599-17
17 cm/6¾"

Anastomosis clamps

Cooley

Cooley

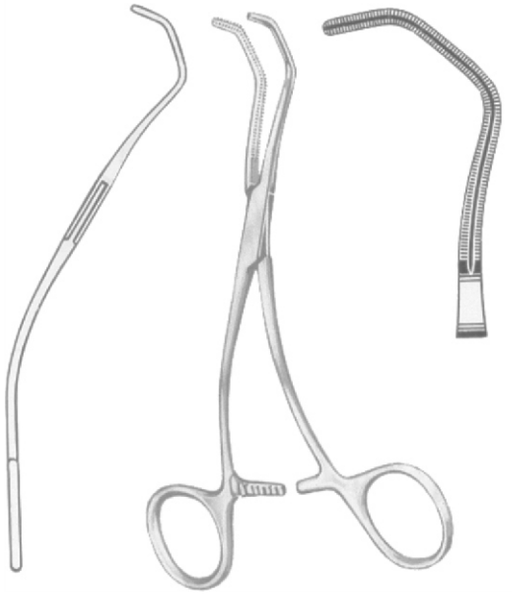


SI 19-5600-01
16.5 cm/6½”

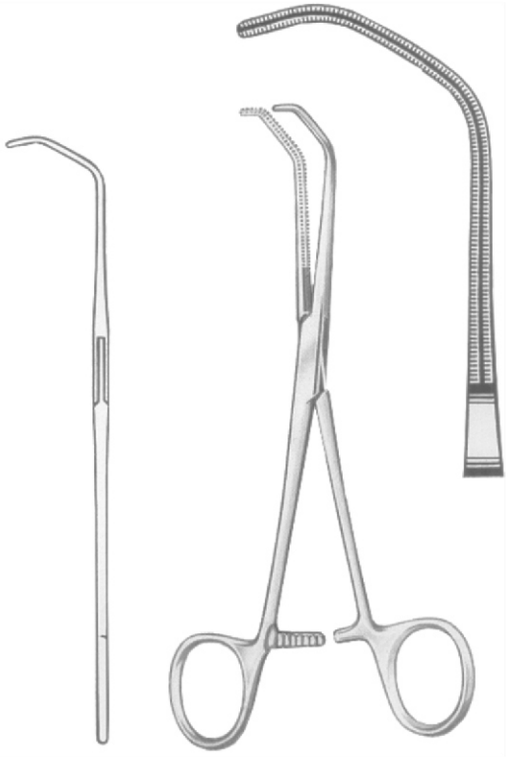
SI 19-5600-02
16.5 cm/6½”

SI 19-5600-03
17.5 cm/7”

SI 19-5600-04
17.5 cm/7”

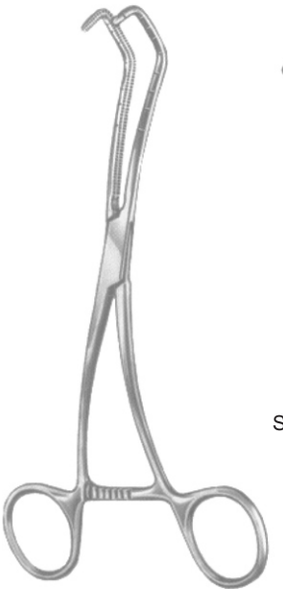


Cooley
SI 19-5601-16
16 cm/6¼”

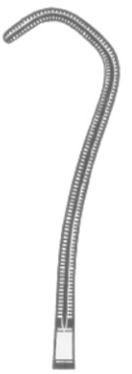


Beck
SI 19-5602-17
17 cm/6¾”

Cooley

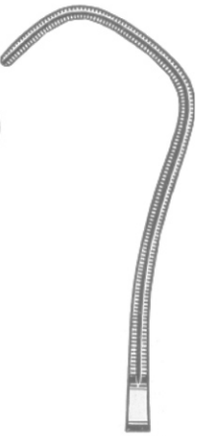


Cooley-Derra



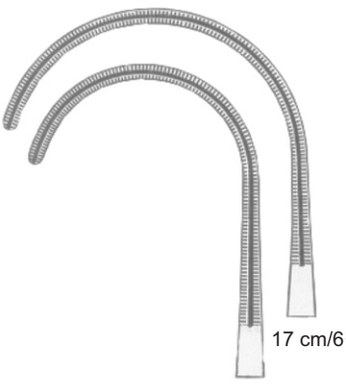
SI 19-5603-16
16 cm/6¼”

SI 19-5603-17
17 cm/6¾”



SI 19-5603-18
18 cm/7”

Cooley
SI 19-5604-16 16 cm/6¼”
SI 19-5604-17 17 cm/6¾”

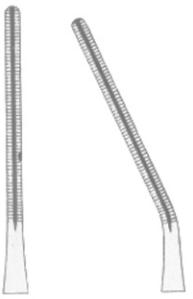


17 cm/6¾”

16 cm/6¼”

Ligature clamps

Cooley

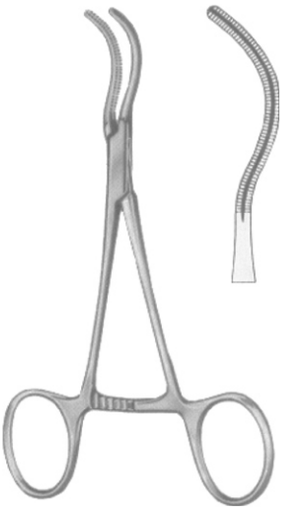


SI 19-5605-14 SI 19-5606-14

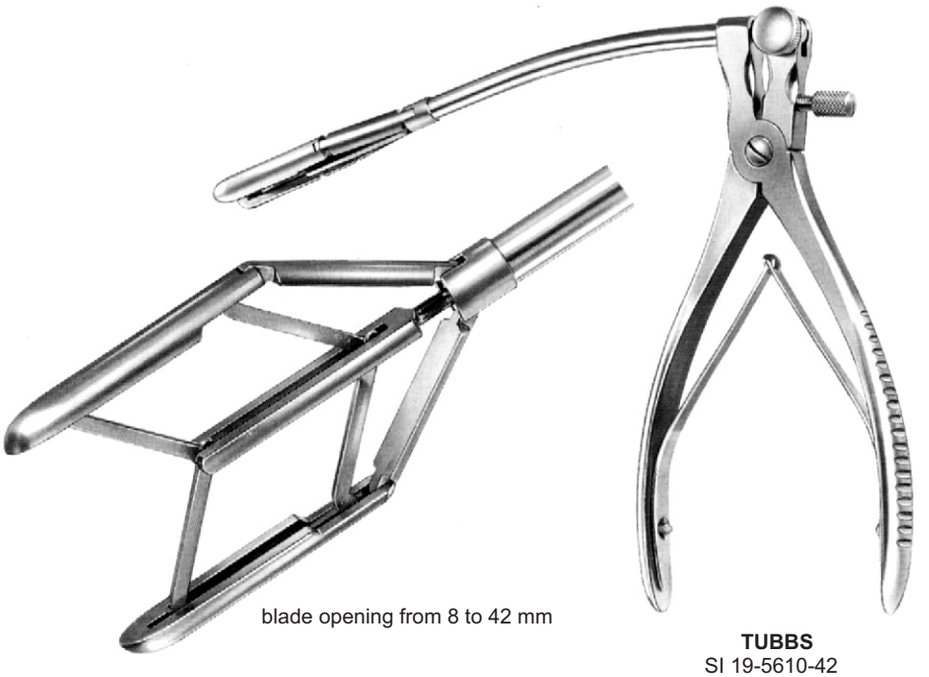
Cooley
14 cm/5½”

Cooley
SI 19-5607-14
14 cm/5½”

Cooley
SI 19-5608-14
14 cm/5½”

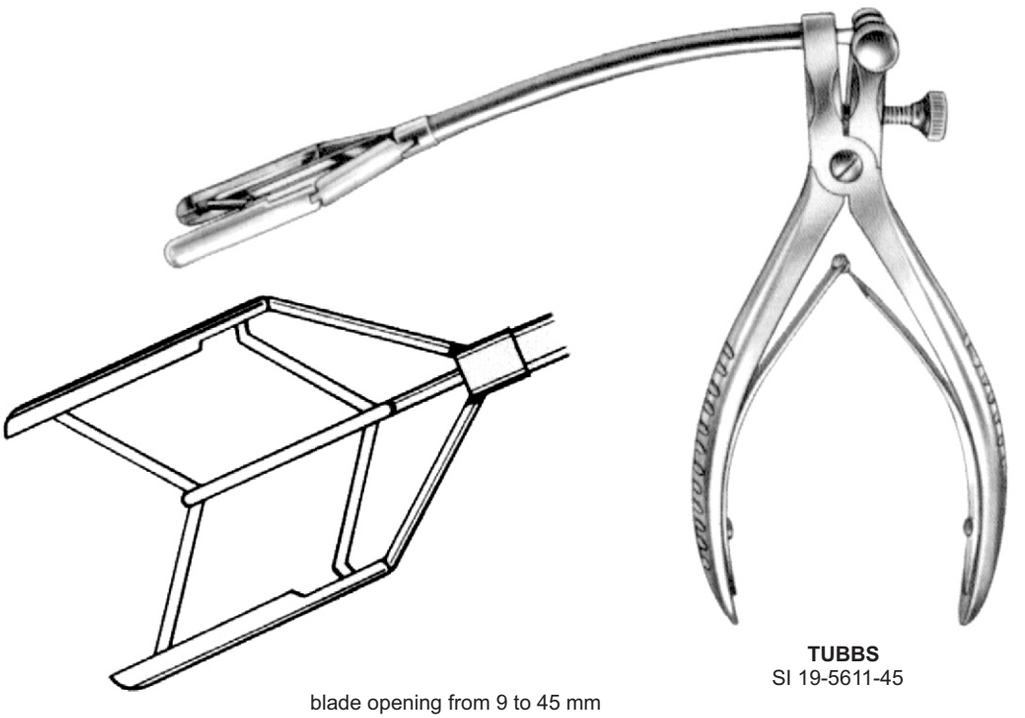


Cooley
SI 19-5609-14
14 cm/5½”



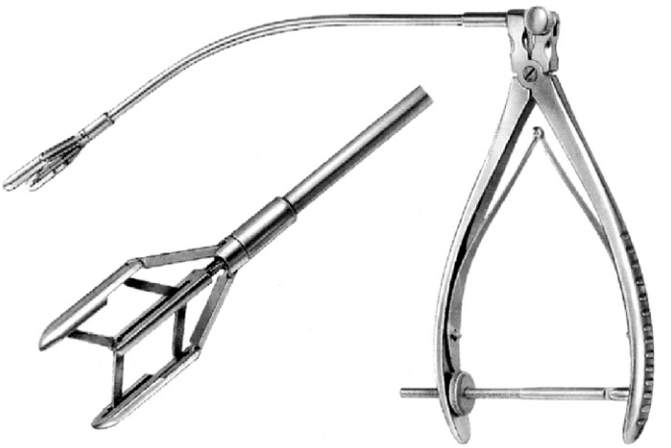
blade opening from 8 to 42 mm

TUBBS
SI 19-5610-42



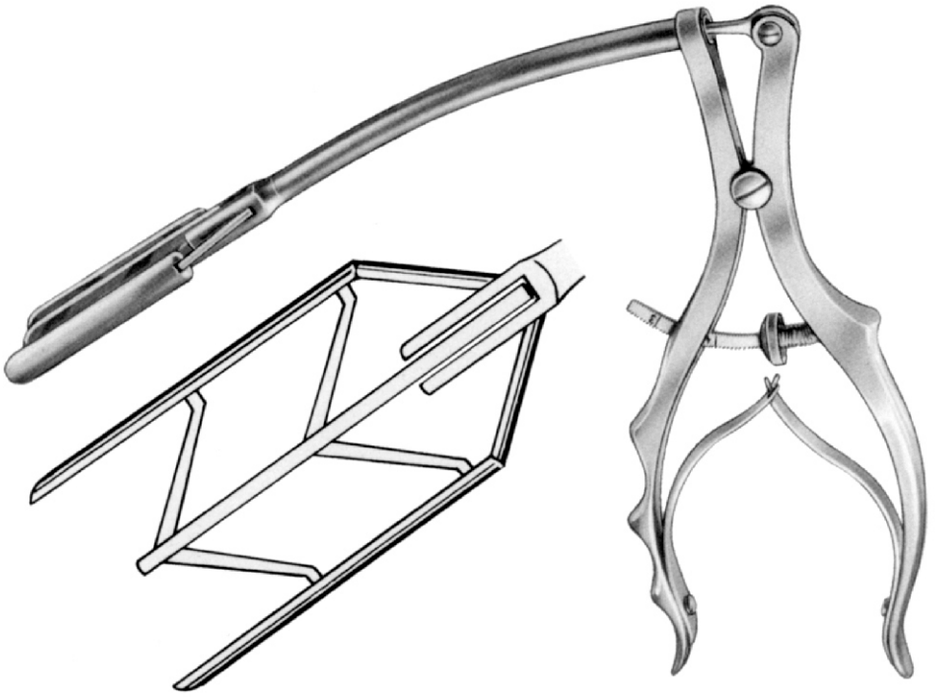
blade opening from 9 to 45 mm

TUBBS
SI 19-5611-45



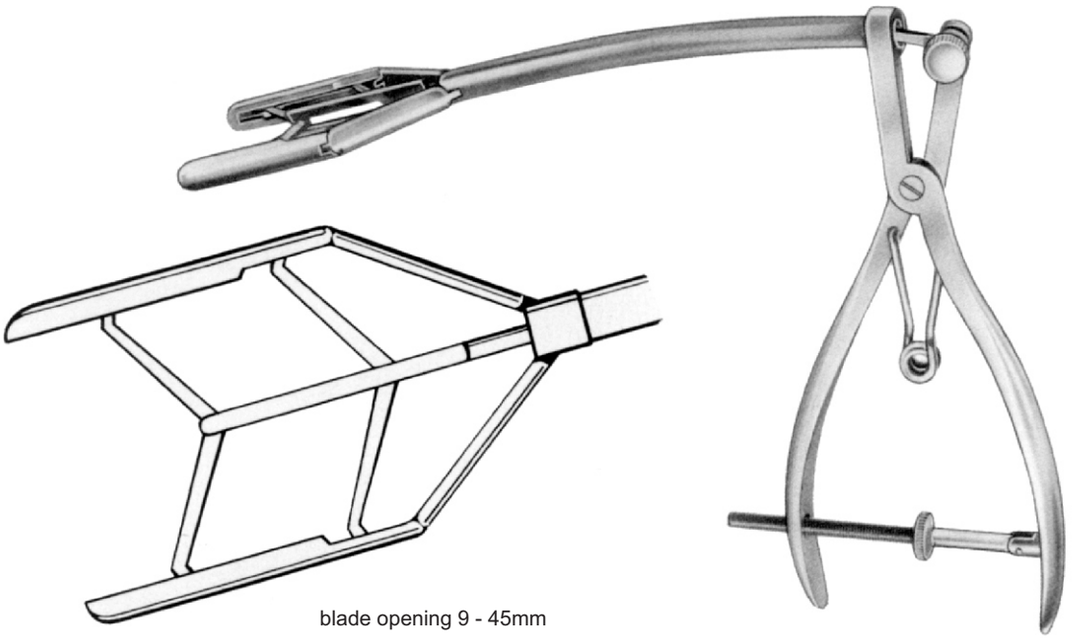
blade opening from 8 to 15 mm
blade opening from 8 to 45 mm

COOLEY
SI 19-5612-15
SI 19-5612-45



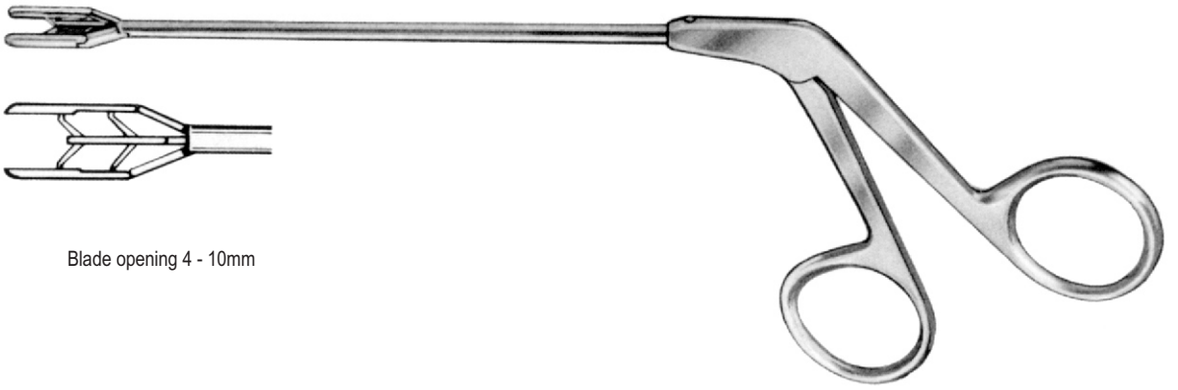
COOLEY
SI 19-5613-40
blade opening 9 - 40mm

COOLEY-DEBAKEY
SI 19-5614-30
blade opening 7 - 30mm



blade opening 9 - 45mm

GERBODE
SI 19-5615-45



Blade opening 4 - 10mm

HETZER
SI 19-5616-10

COOLEY blade opening
SI 19-5617-18 5 - 18mm
SI 19-5617-20 6 - 20mm

19.0cm
35.0cm

SI 19-5619-05
SI 19-5620-05
0.5mm Ø

SI 19-5619-10
SI 19-5620-10
1mm Ø

SI 19-5619-15
SI 19-5620-15
1.5mm Ø

SI 19-5619-20
SI 19-5620-20
2mm Ø

SI 19-5619-25
SI 19-5620-25
2.5mm Ø

SI 19-5619-30
SI 19-5620-30
3mm Ø

19.0cm
35.0cm

SI 19-5619-35
SI 19-5620-35
3.5mm Ø

SI 19-5619-40
SI 19-5620-40
4mm Ø

SI 19-5619-45
SI 19-5620-45
4.5mm Ø

SI 19-5619-50
SI 19-5620-50
5mm Ø

SI 19-5619-70
SI 19-5620-70
7mm Ø

SI 19-5619-90
SI 19-5620-90
9mm Ø

DE BAKEY

Malleable

SI 19-5621-05
0.5 mm Ø

SI 19-5621-10
1.0 mm Ø

SI 19-5621-15
1.5 mm Ø

SI 19-5621-20
2.0 mm Ø

SI 19-5621-25
2.5 mm Ø

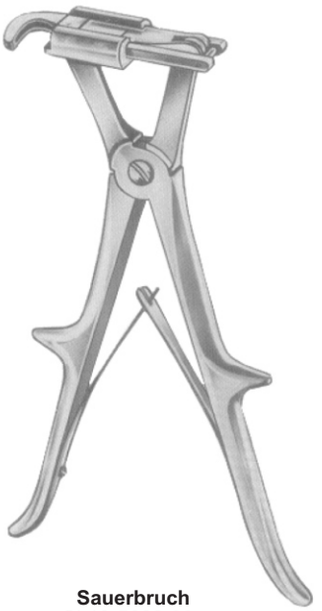
SI 19-5621-30
3.0 mm Ø

SI 19-5621-40
4.0 mm Ø

SI 19-5621-50
5.0 mm Ø

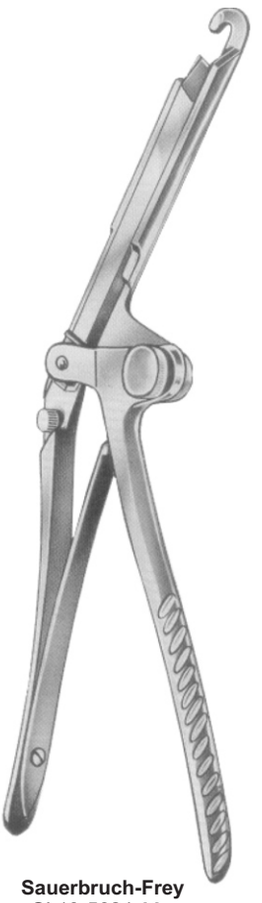
Cooley
13 cm/5”

CARDIOVASCULAR



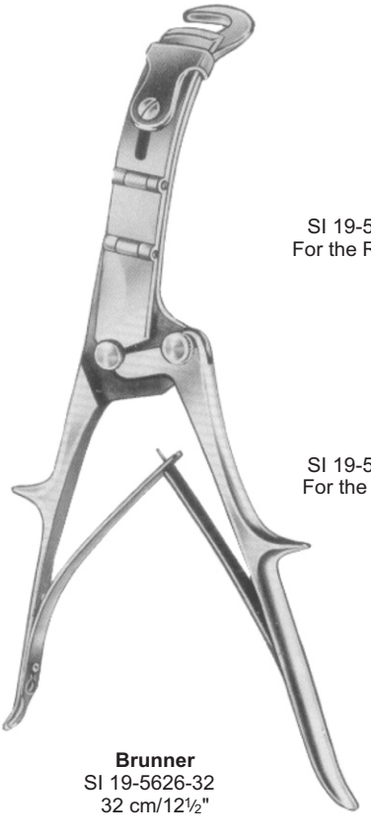
Sauerbruch
SI 19-5622-26
26 cm/10¼"

Giertz-Stille
SI 19-5623-27
27 cm/10½"



Sauerbruch-Frey
SI 19-5624-36
36 cm/14"

Bethune
SI 19-5625-34
34 cm/13½"



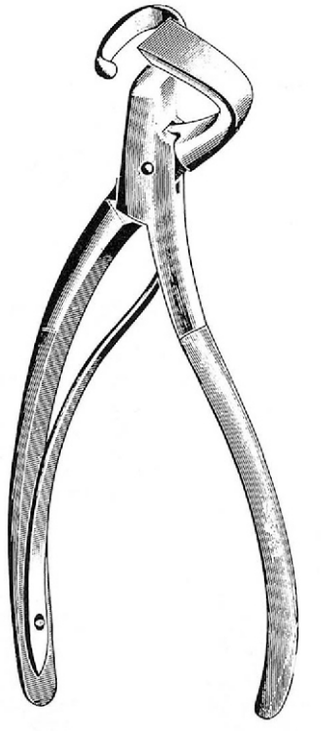
SI 19-5626-32
For the Right Hand

SI 19-5627-32
For the left Hand

Brunner
SI 19-5626-32
32 cm/12½"

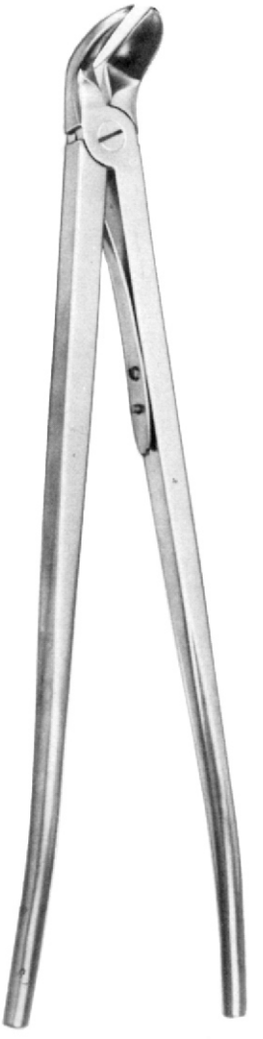
Lebsche
SI 19-5628-24
24.5 cm/9¾"

CORYLLOS
SI 19-5629-35
35.0cm



DOYEN
SI 19-5630-19
19.0cm

BETHUNE-NELSON
SI 19-5631-34
34.0cm
with probe ended blades



ROBERTS
SI 19-5632-34
34.0cm
with angular probe ended blades

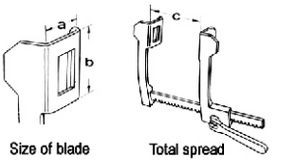
ROBERTS
SI 19-5633-34
34.0cm
with angular probe ended
blades of first and second ribs

SCHUMACHER
SI 19-5634-20
20.0cm

TUDOR EDWARDS
SI 19-5635-23
23.0cm

LEBSCHE
SI 19-5636-25
25.0cm

Scheme of dimensions



CASTAÑEDA

S/S	ALU	a	b	c
SI 19-5637-01	SI 19-5637-11	10.5mm	32mm	65mm
SI 19-5637-02	SI 19-5637-12	16mm	30mm	65mm

CASTAÑEDA

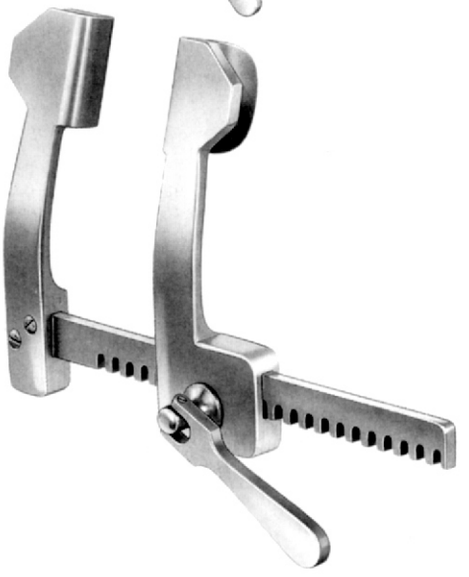
S/S	ALU	a	b	c
SI 19-5638-01	SI 19-5638-11	12mm	45mm	70mm

CASTAÑEDA

S/S	ALU	a	b	c
SI 19-5639-01	SI 19-5639-11	15mm	60mm	120mm

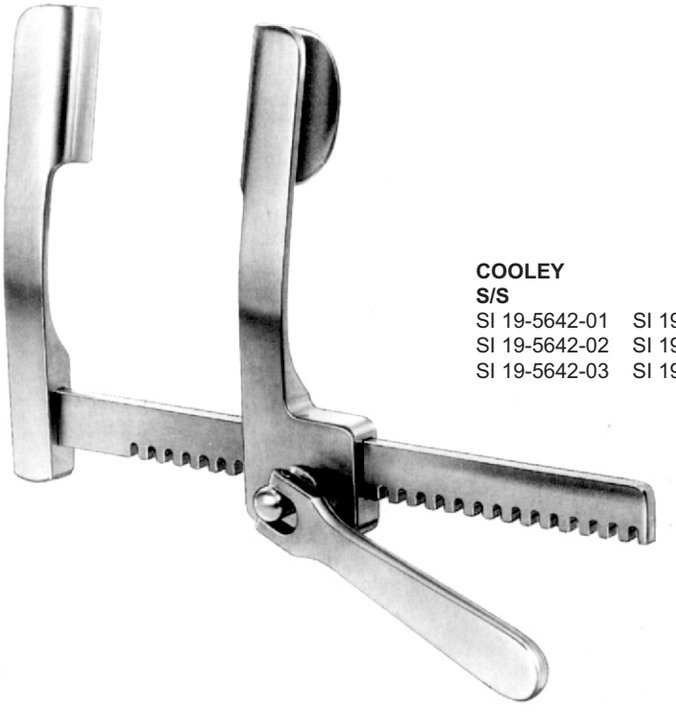
COOLEY

S/S	ALU	a	b	c
SI 19-5640-01	SI 19-5640-11	12mm	16mm	95mm
SI 19-5640-02	SI 19-5640-12	12mm	17mm	75mm
SI 19-5640-03	SI 19-5640-13	14mm	16mm	85mm



COOLEY

S/S	ALU	a	b	c
SI 19-5641-01	SI 19-5641-11	15mm	30mm	115mm
SI 19-5641-02	SI 19-5641-12	15mm	30mm	140mm
SI 19-5641-03	SI 19-5641-13	16mm	30mm	105mm
SI 19-5641-04	SI 19-5641-14	20mm	45mm	140mm
SI 19-5641-05	SI 19-5641-15	21mm	44mm	150mm
SI 19-5641-06	SI 19-5641-16	30mm	35mm	140mm

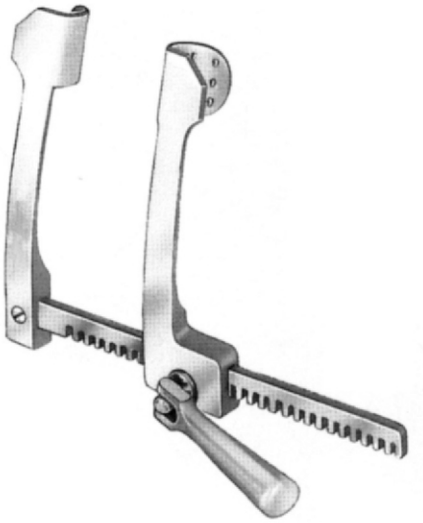


COOLEY

S/S	ALU	a	b	c
SI 19-5642-01	SI 19-5642-11	30mm	50mm	185mm
SI 19-5642-02	SI 19-5642-12	35mm	50mm	200mm
SI 19-5642-03	SI 19-5642-13	37mm	49mm	200mm

COOLEY
for neonatal

S/S	ALU	a	b	c
SI 19-5643-01	SI 19-5643-11	12mm	15mm	70mm

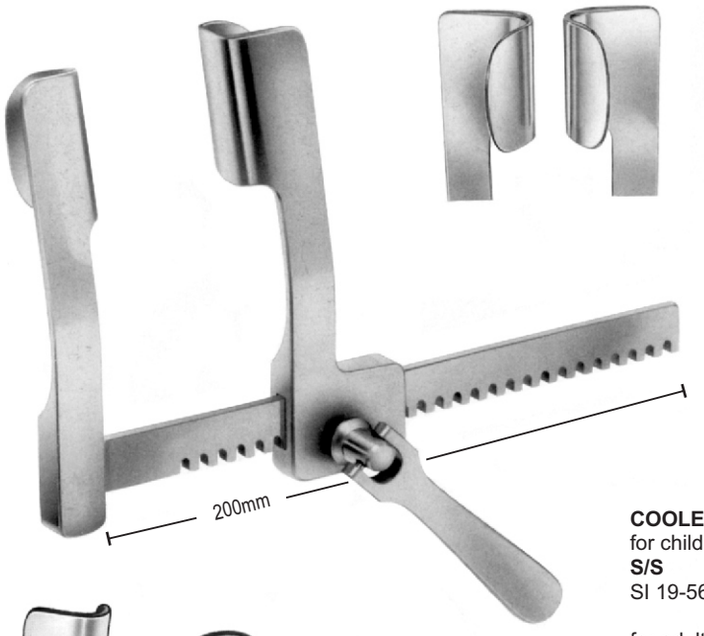


COOLEY
infant, sternal spreader

S/S	ALU	a	b	c
SI 19-5644-01	SI 19-5644-11	15mm	20mm	100mm

COOLEY
for babies

S/S	ALU	a	b	c
SI 19-5645-01	SI 19-5646-01	20mm	25mm	80mm



COOLEY
for children

S/S	ALU	a	b	c
SI 19-5647-01	SI 19-5648-01	21mm	45mm	145mm

for adult

SI 19-5647-02	SI 19-5648-02	32mm	50mm	190mm

COOLEY
for children

S/S	ALU	a	b	c
SI 19-5649-01	SI 19-5650-01	35mm	100mm	180mm

for adult

SI 19-5649-02	SI 19-5650-02	35mm	115mm	230mm

COOLEY
for adults with suture separator

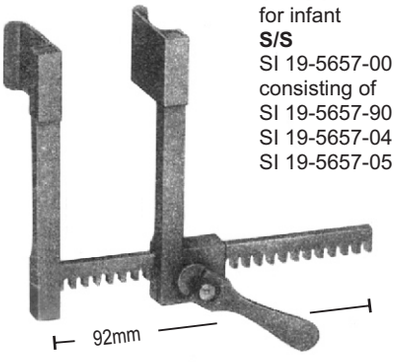
S/S	ALU	a	b	c
SI 19-5651-01	SI 19-5652-01	35mm	100mm	180mm

H-COOLEY
with swivel convex blades, for babies

S/S	ALU	a	b	c
SI 19-5653-01	SI 19-5654-01	10mm	15mm	90mm

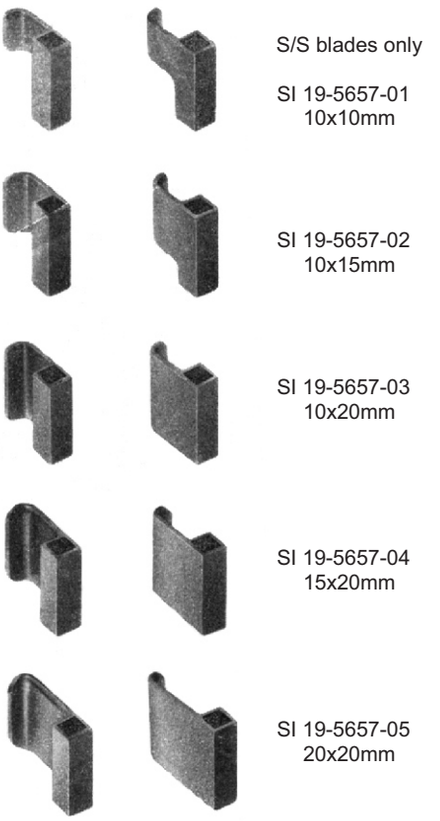
H-COOLEY
with swivel blades, for babies

S/S	ALU	a	b	c
SI 19-5655-02	SI 19-5656-02	10mm	15mm	90mm



STRUCK
for infant

S/S	ALU
SI 19-5657-00	SI 19-5657-01
consisting of	
SI 19-5657-90	spreader only
SI 19-5657-04	1 pair
SI 19-5657-05	1 pair



S/S blades only

SI 19-5657-01
10x10mm

SI 19-5657-02
10x15mm

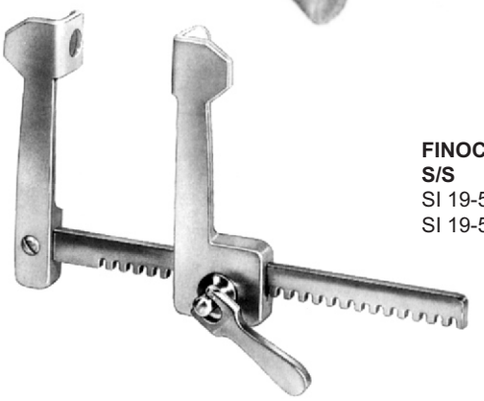
SI 19-5657-03
10x20mm

SI 19-5657-04
15x20mm

SI 19-5657-05
20x20mm

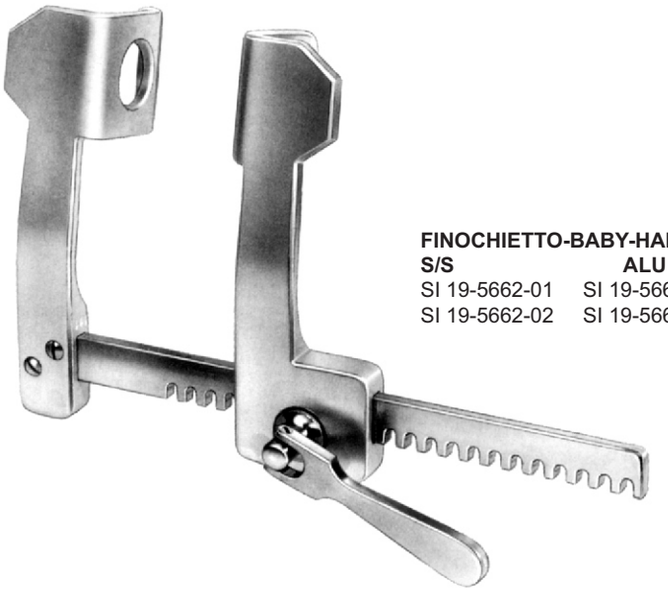
WEINBERG
for children

S/S	ALU	a	b	c
SI 19-5658-01	SI 19-5659-01	12mm	20mm	95mm



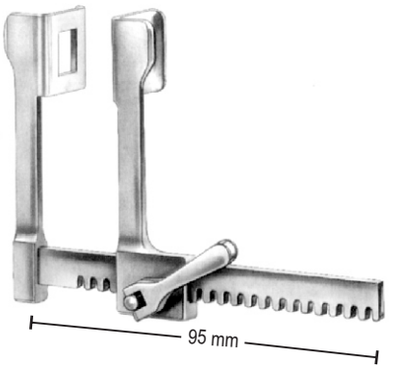
FINOCHIETTO-INFANT

S/S	ALU	a	b	c
SI 19-5660-01	SI 19-5661-01	12mm	15mm	70mm
SI 19-5660-02	SI 19-5661-02	15mm	15mm	75mm



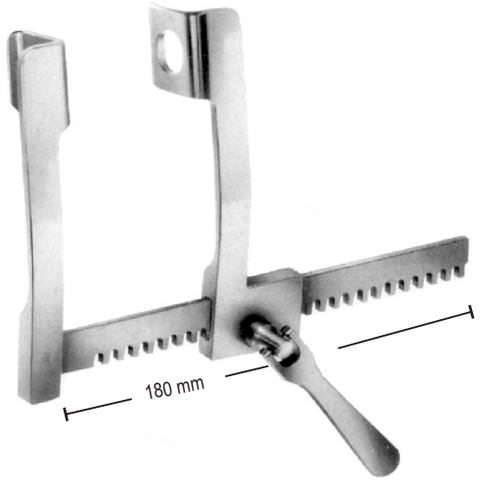
FINOCHIETTO-BABY-HAIGHT

S/S	ALU	a	b	c
SI 19-5662-01	SI 19-5663-01	27mm	30mm	95mm
SI 19-5662-02	SI 19-5663-02	31mm	31mm	100mm



FINOCHIETTO-BABY

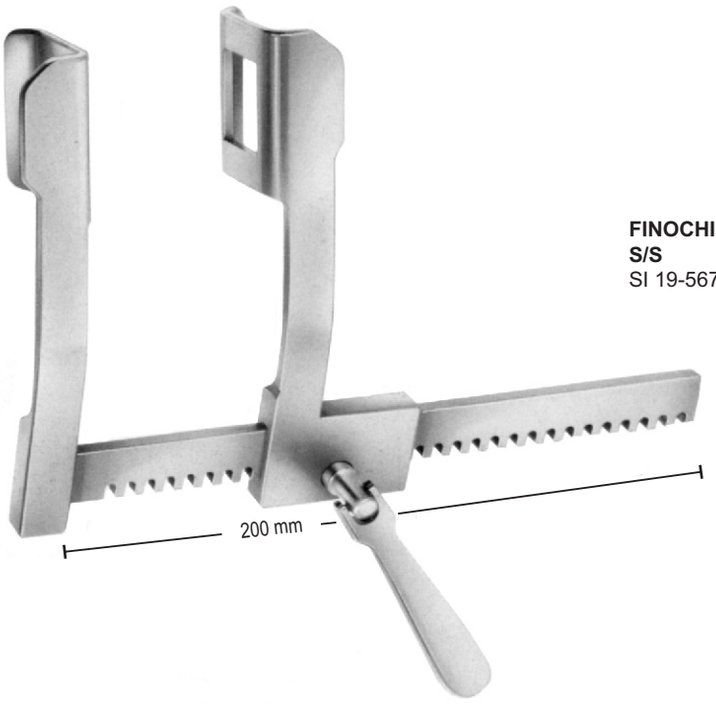
S/S	ALU	a	b	c
SI 19-5664-01	SI 19-5665-01	14mm	15mm	75mm
SI 19-5664-02	SI 19-5665-02	18mm	20mm	75mm



S/S	ALU	a	b	c
SI 19-5666-01	SI 19-5667-01	28mm	32mm	120mm

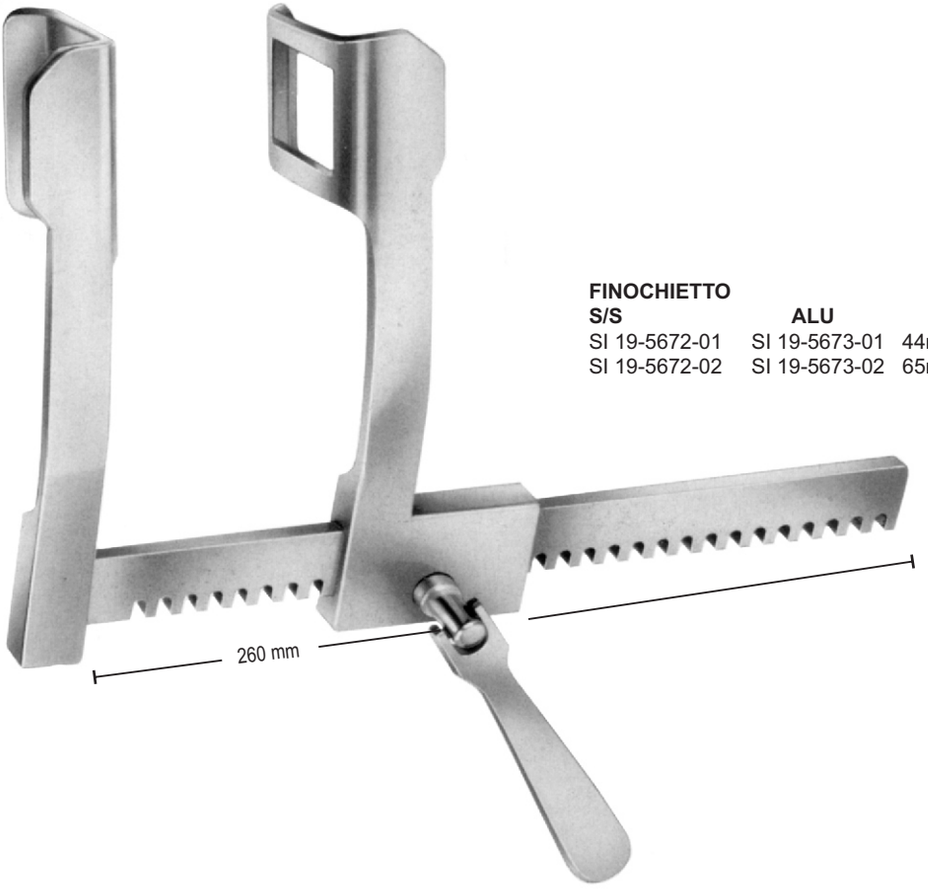
FINOCHIETTO

S/S	ALU	a	b	c
SI 19-5668-01	SI 19-5669-01	12mm	15mm	100mm
SI 19-5668-02	SI 19-5669-02	28mm	30mm	143mm
SI 19-5668-03	SI 19-5669-03	31mm	45mm	210mm
SI 19-5668-04	SI 19-5669-04	42mm	61mm	245mm
SI 19-5668-05	SI 19-5669-05	74mm	64mm	245mm



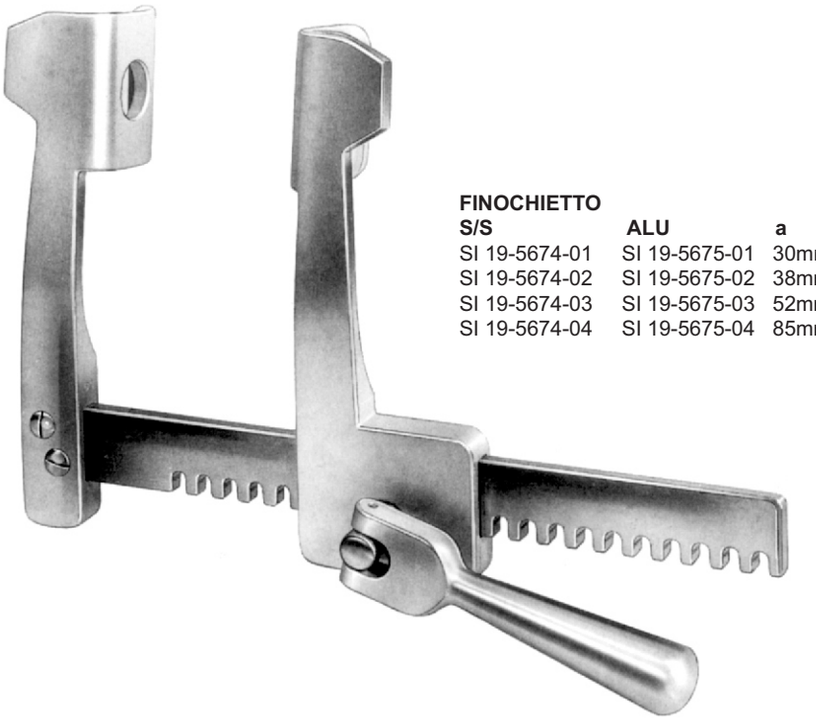
FINOCHIETTO

S/S	ALU	a	b	c
SI 19-5670-01	SI 19-5671-01	36mm	45mm	140mm



FINOCHIETTO

S/S	ALU	a	b	c
SI 19-5672-01	SI 19-5673-01	44mm	65mm	210mm
SI 19-5672-02	SI 19-5673-02	65mm	65mm	210mm

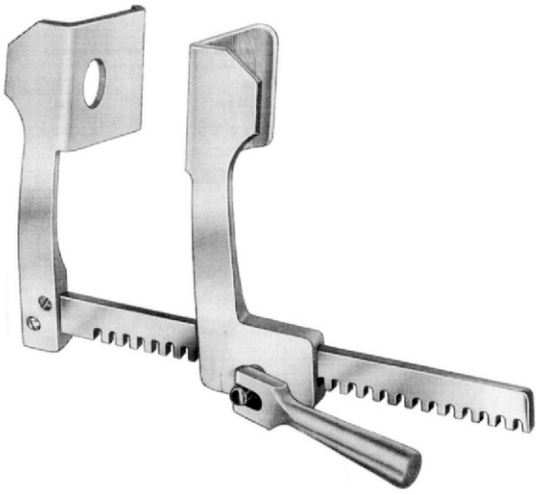


FINOCHIETTO

S/S	ALU	a	b	c
SI 19-5674-01	SI 19-5675-01	30mm	45mm	140mm
SI 19-5674-02	SI 19-5675-02	38mm	44mm	135mm
SI 19-5674-03	SI 19-5675-03	52mm	62mm	175mm
SI 19-5674-04	SI 19-5675-04	85mm	85mm	175mm

FINOCHIETTO

S/S	ALU	a	b	c
SI 19-5676-01	SI 19-5677-01	40mm	40mm	165mm
SI 19-5676-02	SI 19-5677-02	45mm	65mm	200mm
SI 19-5676-03	SI 19-5677-03	75mm	65mm	250mm



FINOCHIETTO
for adults

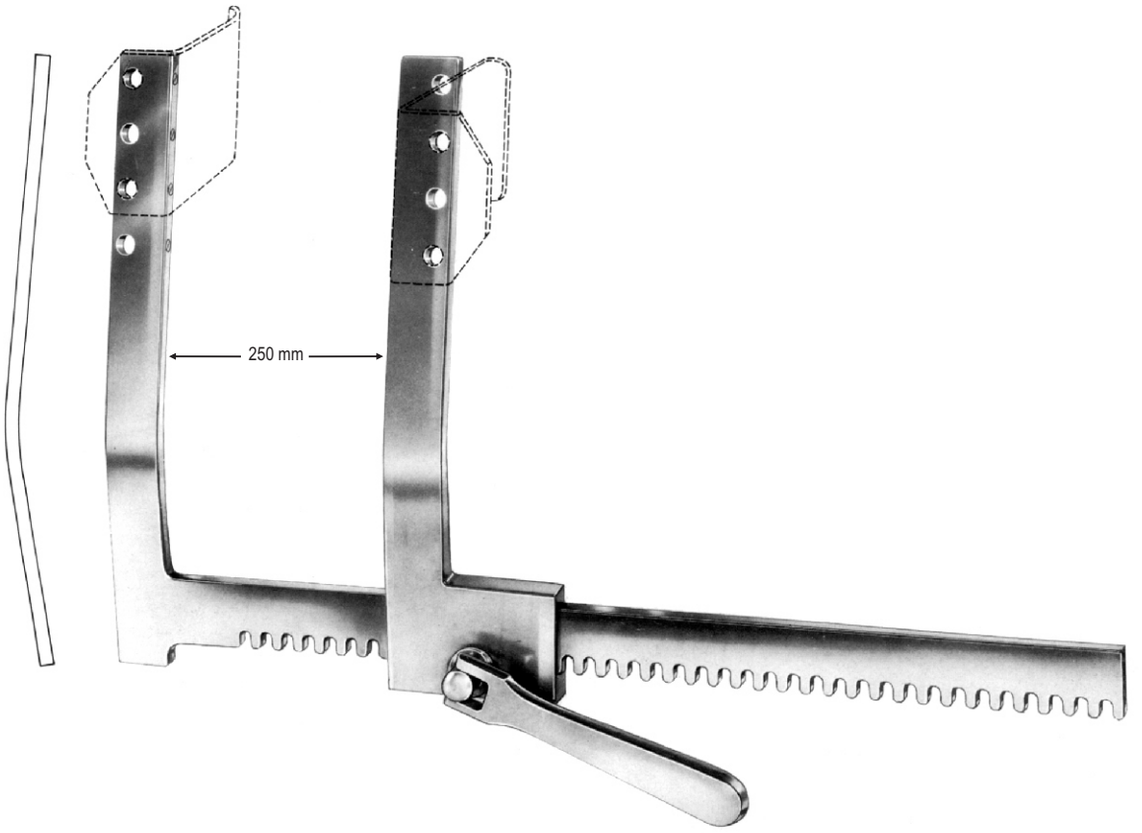
S/S	ALU	a	b	c
SI 19-5678-01	SI 19-5679-01	52mm	62mm	175mm
SI 19-5678-02	SI 19-5679-02	85mm	65mm	175mm

FINOCHIETTO
for adults, with suture separator

S/S	ALU	a	b	c
SI 19-5680-01	SI 19-5681-01	85mm	65mm	175mm

FINOCHIETTO
for adults, with 2 blades attached to each arm

S/S	ALU	a	b	c
SI 19-5682-01	SI 19-5683-01	10mm	15mm	120mm
SI 19-5682-02	SI 19-5683-02	14mm	14mm	120mm
SI 19-5682-03	SI 19-5683-03	14mm	20mm	120mm

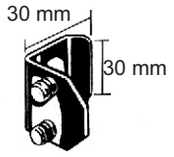


FINOCHIETTO
3 pairs of exchangeable blades

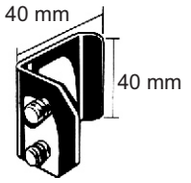
S/S	ALU
SI 19-5684-00	SI 19-5685-00
blades	
SI 19-5684-30	SI 19-5685-30
SI 19-5684-40	SI 19-5685-40
SI 19-5684-50	SI 19-5685-50
frame only 150mm	
SI 19-5684-01	SI 19-5685-01

S/S	ALU
SI 19-5686-00	SI 19-5687-00
blades	
SI 19-5686-40	SI 19-5687-40
SI 19-5686-50	SI 19-5687-50
SI 19-5686-60	SI 19-5687-60
frame only 250mm	
SI 19-5686-01	SI 19-5687-.01

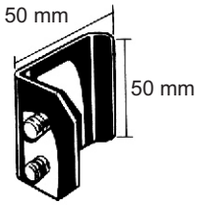
CARDIOVASCULAR



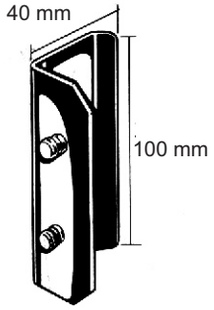
S/S Alu
SI 19-5684-30 SI 19-5685-30
30x30mm



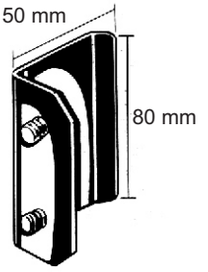
S/S Alu
SI 19-5684-40 SI 19-5685-40
40x40mm



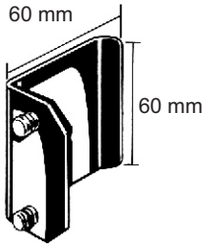
S/S Alu
SI 19-5684-50 SI 19-5685-50
50x50mm



S/S Alu
SI 19-5686-40 SI 19-5687-40
40x100mm

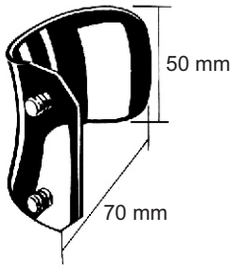


S/S Alu
SI 19-5686-50 SI 19-5687-50
50x80mm

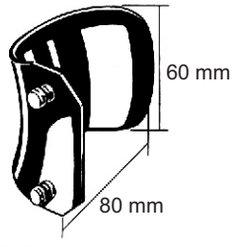


S/S Alu
SI 19-5686-60 SI 19-5687-60
60x60mm

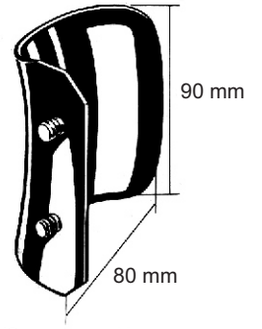
Optional Exchangeable Blades



S/S Alu
SI 19-5686-70 SI 19-5687-70
70x50mm



S/S Alu
SI 19-5686-80 SI 19-5687-80
80x60mm



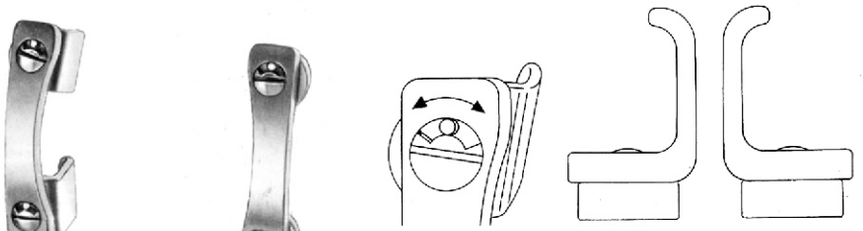
S/S Alu
SI 19-5686-90 SI 19-5687-90
80x90mm

BURFORD
for children
with 2 pairs of blades

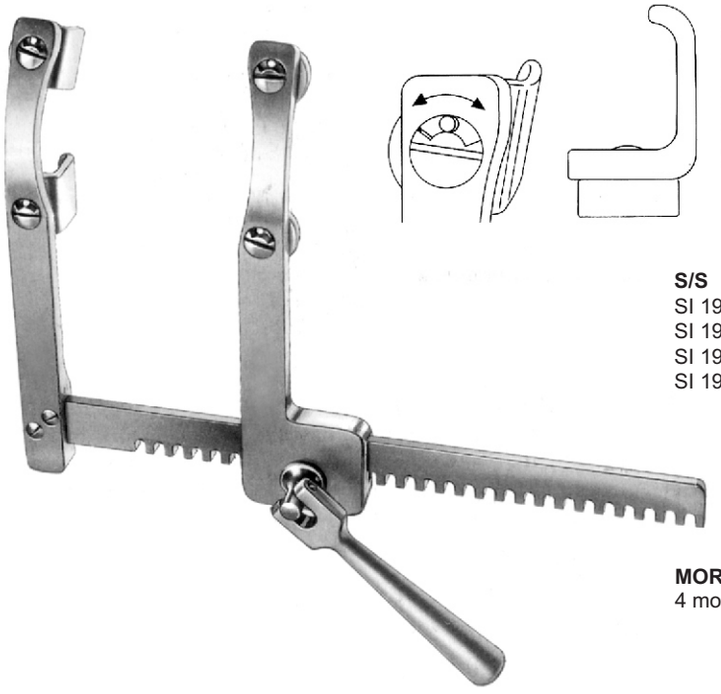
S/S	ALU	a	b	c
SI 19-5688-01	SI 19-5689-01	30mm 41mm	42mm 42mm	130mm
SI 19-5688-02	SI 19-5689-02	34mm 48mm	42mm 42mm	135mm

BURFORD
for adults
with 2 pairs of blades

S/S	ALU	a	b	c
SI 19-5690-01	SI 19-5691-01	47mm 65mm	62mm 62mm	200mm
SI 19-5690-02	SI 19-5691-02	47mm 65mm	62mm 62mm	260mm
SI 19-5690-03	SI 19-5691-03	47mm 65mm	62mm 62mm	300mm

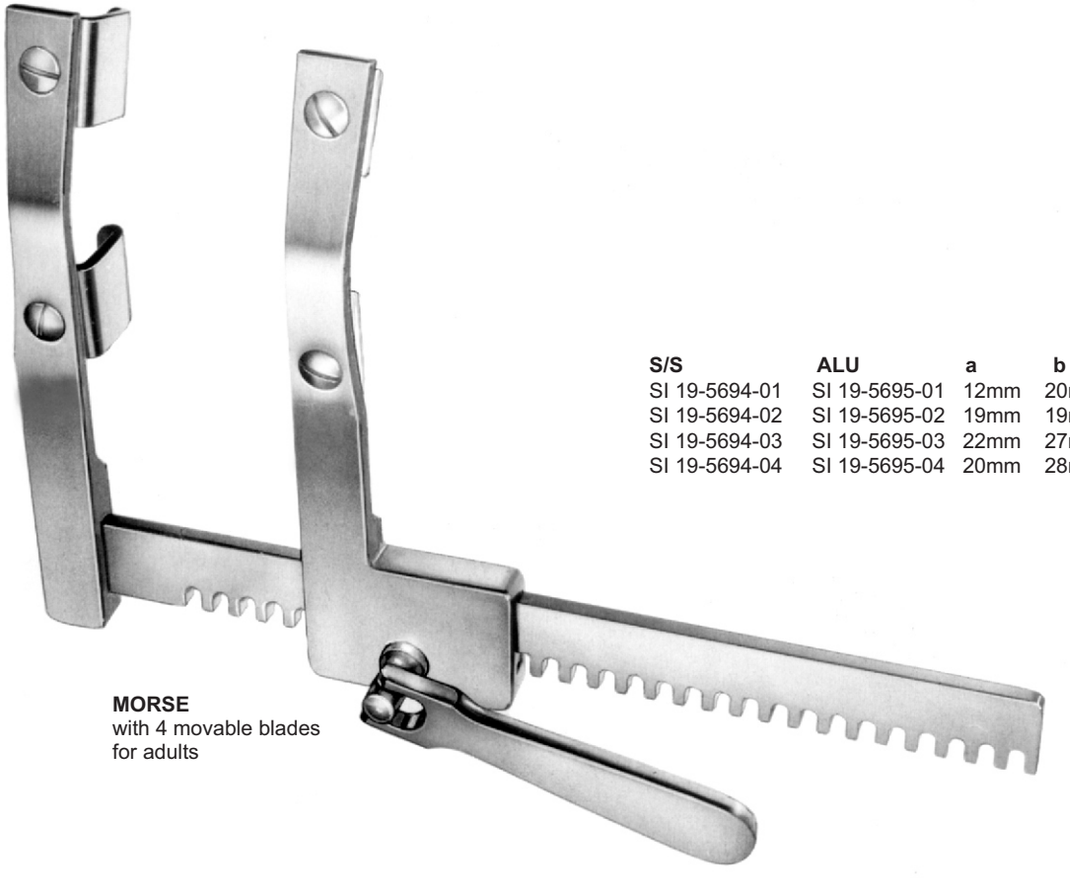


S/S	ALU	a	b	c
SI 19-5692-01	SI 19-5693-01	12mm	20mm	155mm
SI 19-5692-02	SI 19-5693-02	20mm	20mm	155mm
SI 19-5692-03	SI 19-5693-03	40mm	20mm	155mm
SI 19-5692-04	SI 19-5693-04	17mm	22mm	160mm



MORSE-FAVALORO
4 movable blades for children

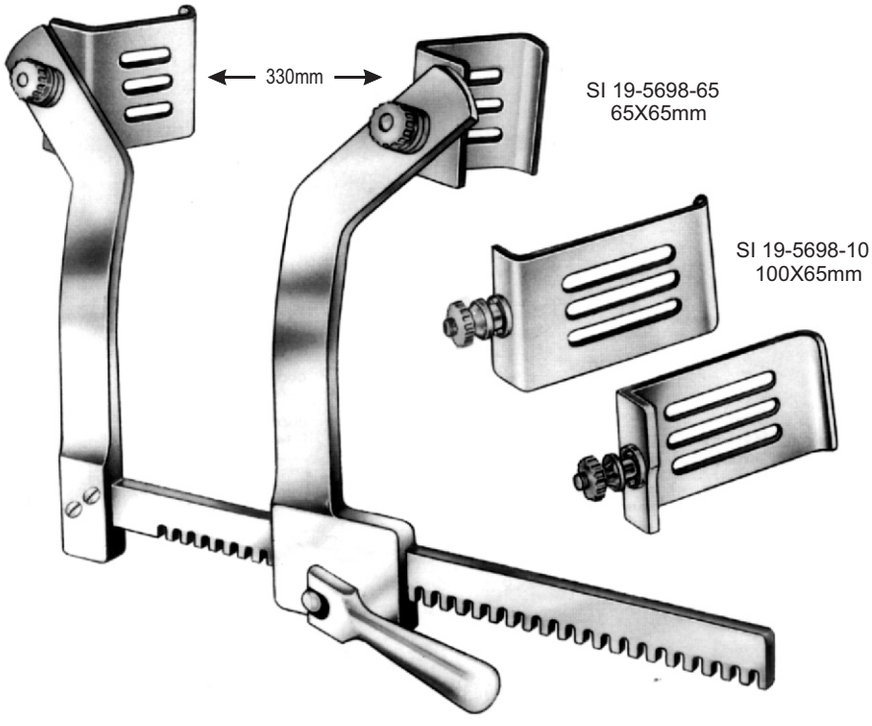
S/S	ALU	a	b	c
SI 19-5694-01	SI 19-5695-01	12mm	20mm	200mm
SI 19-5694-02	SI 19-5695-02	19mm	19mm	200mm
SI 19-5694-03	SI 19-5695-03	22mm	27mm	200mm
SI 19-5694-04	SI 19-5695-04	20mm	28mm	210mm



MORSE
with 4 movable blades
for adults

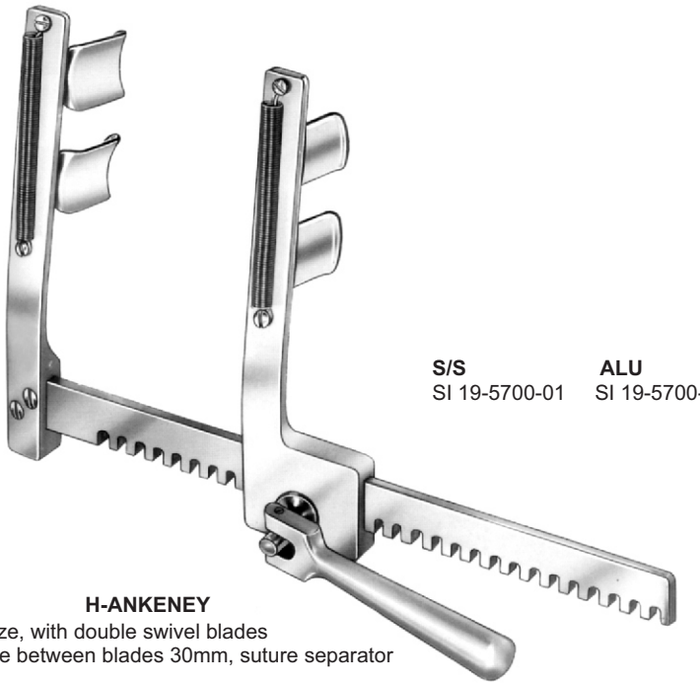
MORSE STERNAL

S/S	ALU	a	b	c
SI 19-5696-01	SI 19-5697-01	30mm	35mm	200mm



BRAASTAD

S/S	ALU
SI 19-5698-01	SI 19-5699-.01
with 2 pairs of blades	
SI 19-5698-65	SI 19-5699-65
SI 19-5698-10	SI 19-5699-10

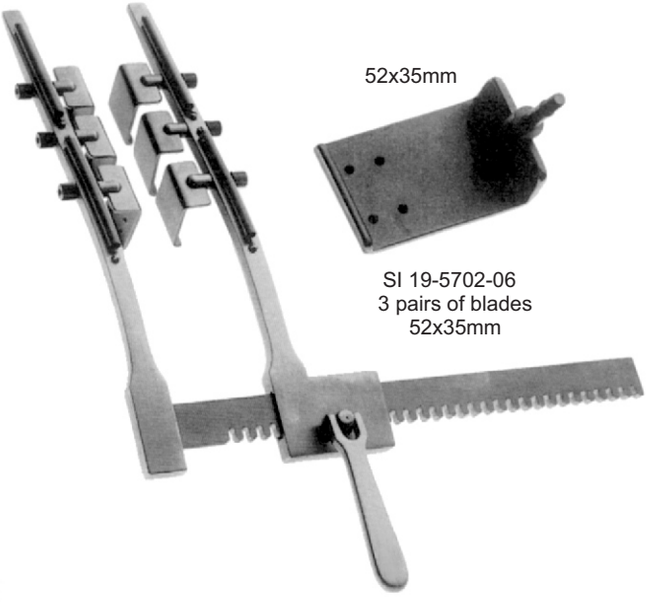


S/S	ALU	a	b	c
SI 19-5700-01	SI 19-5700-11	20mm	20mm	160mm

H-ANKENEY
child size, with double swivel blades
distance between blades 30mm, suture separator

NISSEN

S/S	a	b	c
SI 19-5701-01	45mm	75mm	230mm
	40mm	53mm	
SI 19-5701-02	45mm	75mm	250mm
	40mm	53mm	

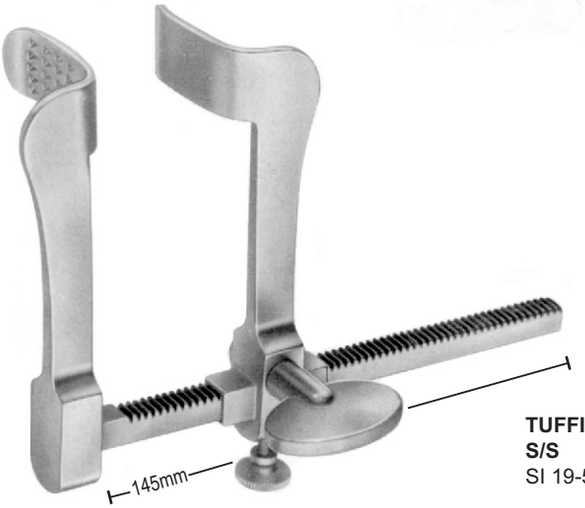


52x35mm

SI 19-5702-06
3 pairs of blades
52x35mm

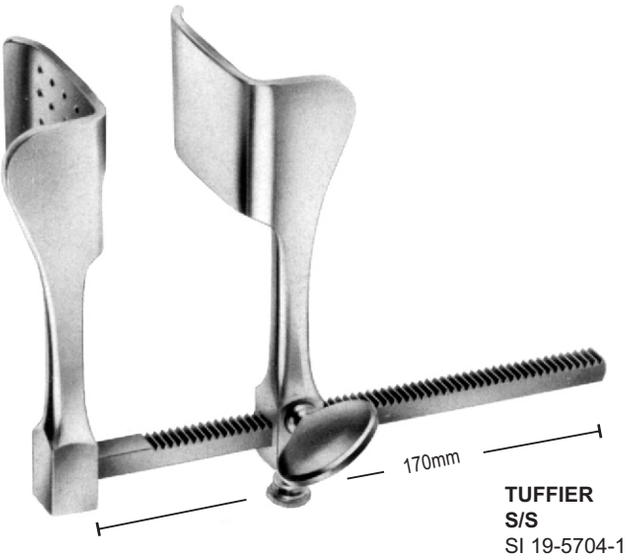
ANKENEY

S/S	a	b	c
SI 19-5702-01	52mm	35mm	178mm



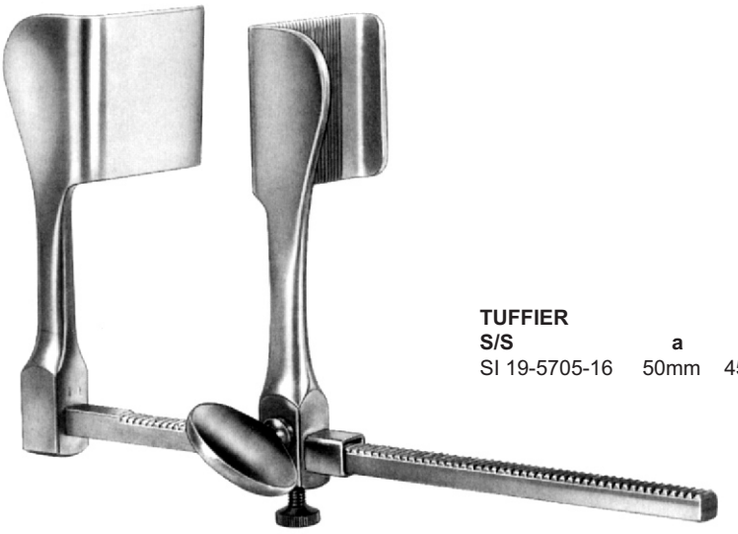
TUFFIER

S/S	a	b	c
SI 19-5703-14	32mm	19mm	110mm



TUFFIER

S/S	a	b	c
SI 19-5704-17	43mm	53mm	130mm

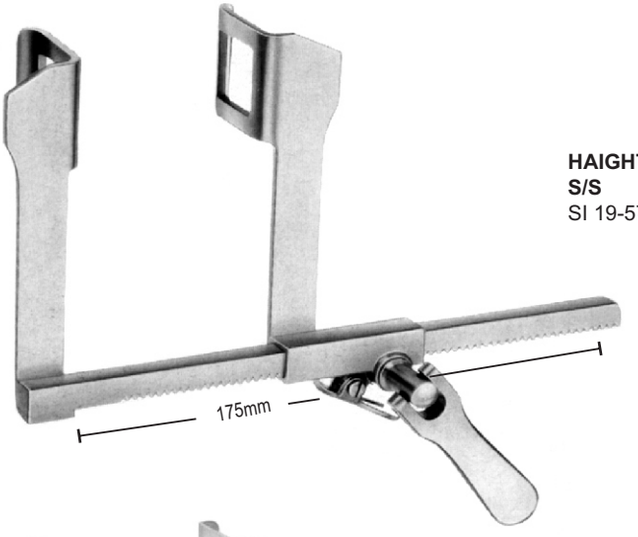


TUFFIER

S/S	a	b	c
SI 19-5705-16	50mm	45mm	165mm

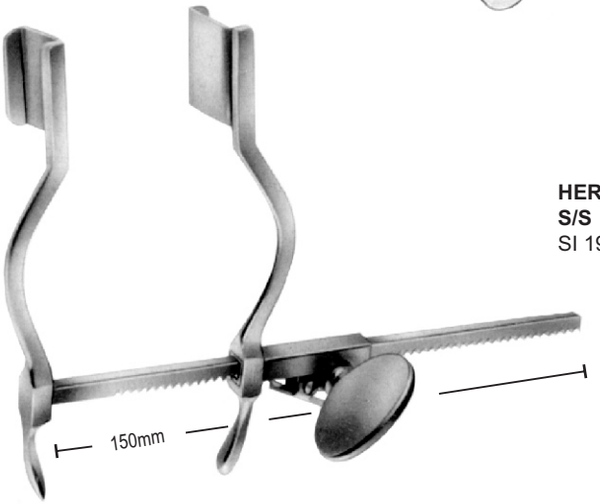
HAIGHT

S/S	a	b	c
SI 19-5706-14	30mm	30mm	90mm



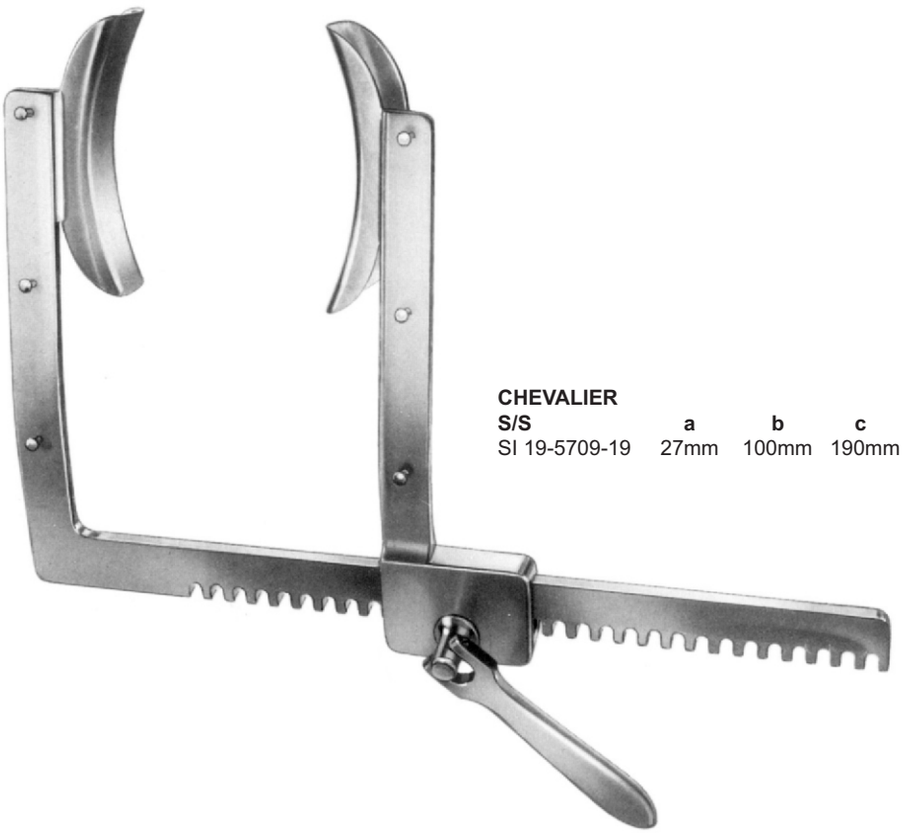
HAIGHT

S/S	a	b	c
SI 19-5707-15	30mm	30mm	115mm



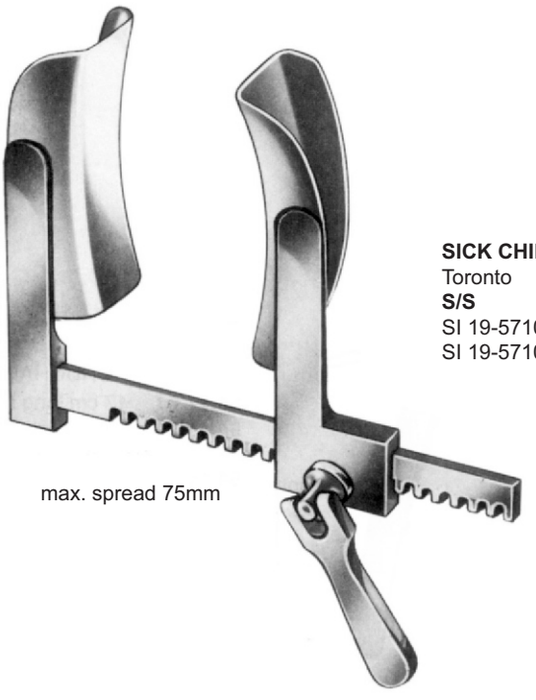
HERTZLER

S/S	a	b	c
SI 19-5708-15	20mm	25mm	105mm



CHEVALIER

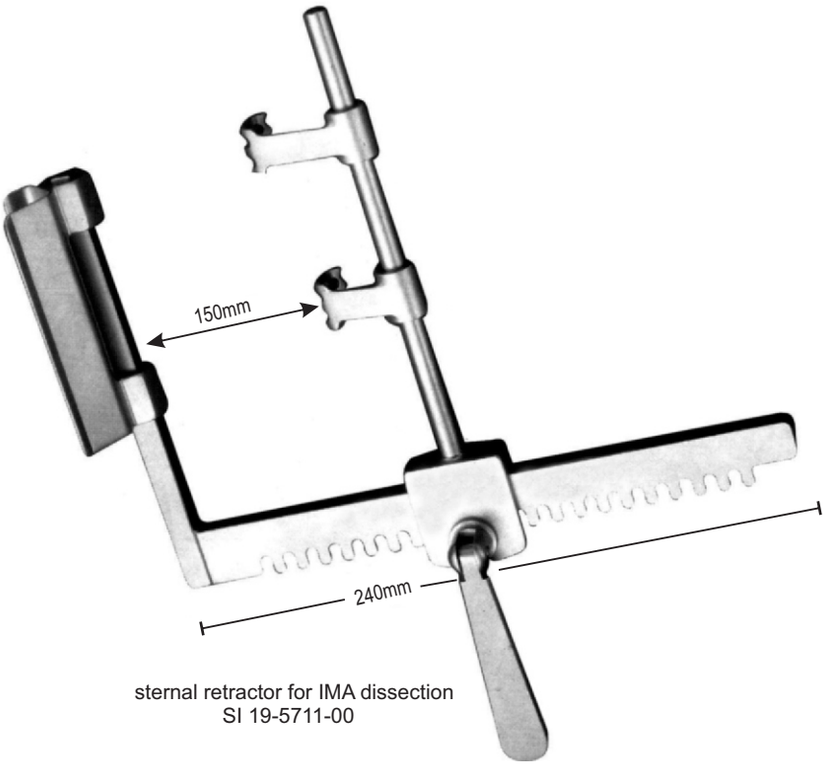
S/S	a	b	c
SI 19-5709-19	27mm	100mm	190mm



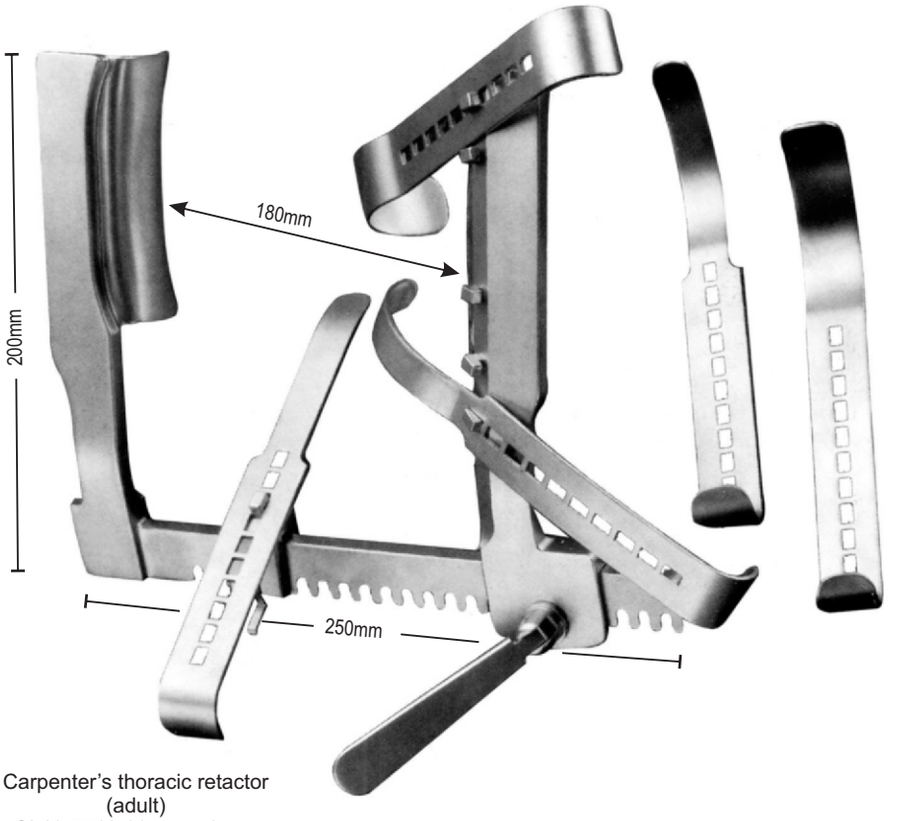
max. spread 75mm

SICK CHILDREN HOSPITAL
Toronto

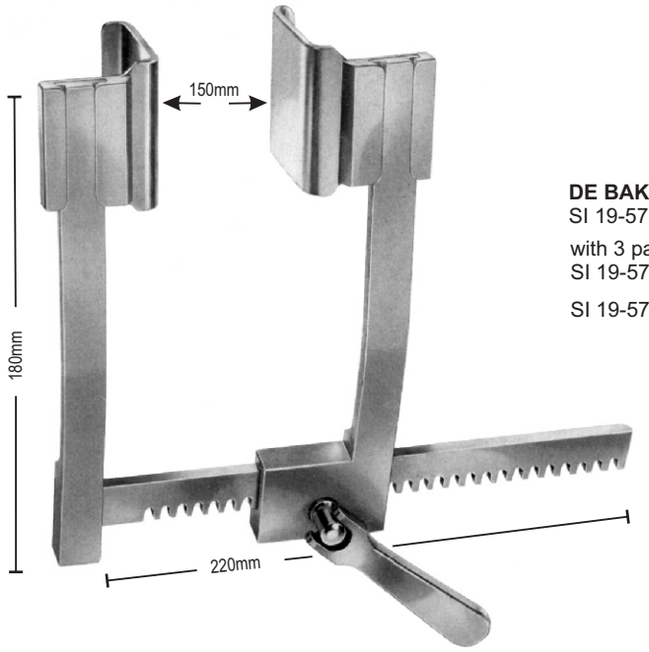
S/S		a	b	c
SI 19-5710-01	(child)	20mm	40mm	75mm
SI 19-5710-02	(adult)	20mm	60mm	75mm



sternal retractor for IMA dissection
SI 19-5711-00



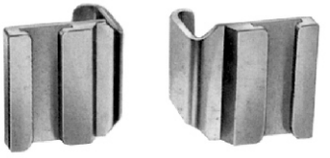
Carpenter's thoracic retactor
(adult)
SI 19-5712-00 complete



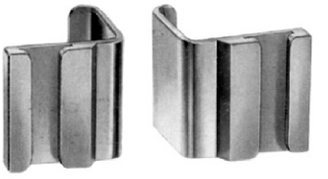
DE BAKEY
SI 19-5713-00

with 3 pairs of blades
SI 19-5713-01

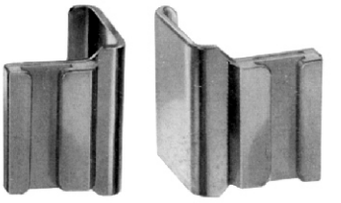
SI 19-5713-22 spreader only



Blades
SI 19-5713-01
30 x 30 mm

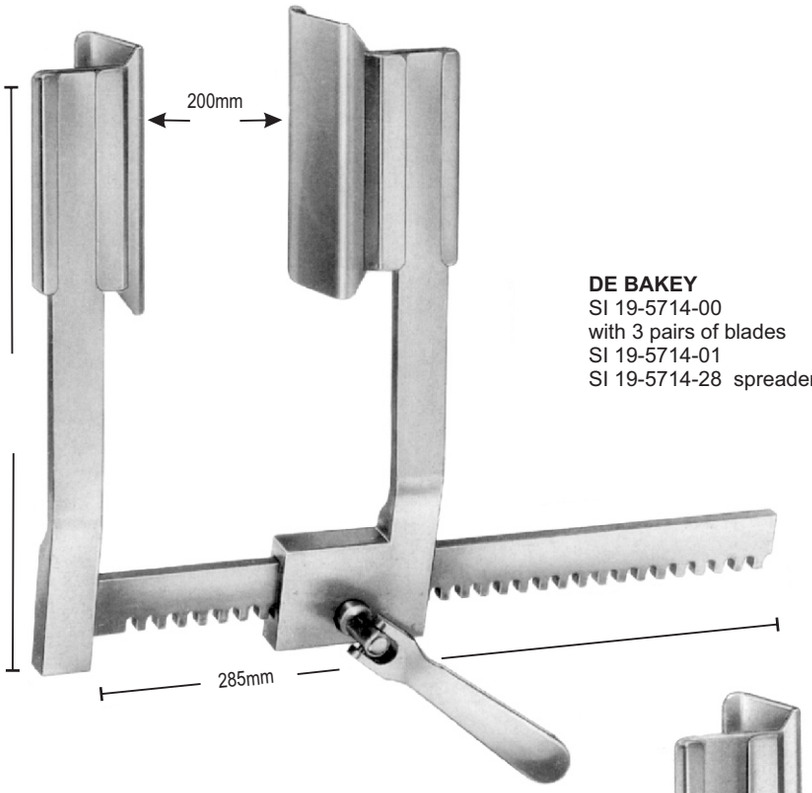


Blades
SI 19-5713-02
40 x 40 mm



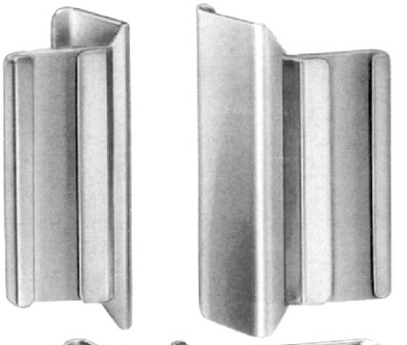
Blades
SI 19-5713-03
50 x 50 mm

CARDIOVASCULAR

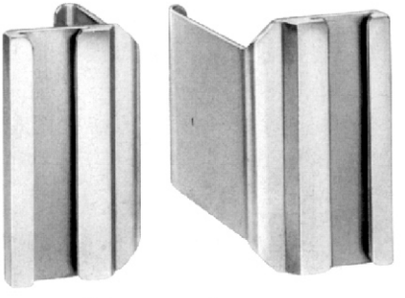


DE BAKEY
SI 19-5714-00
with 3 pairs of blades
SI 19-5714-01
SI 19-5714-28 spreader only

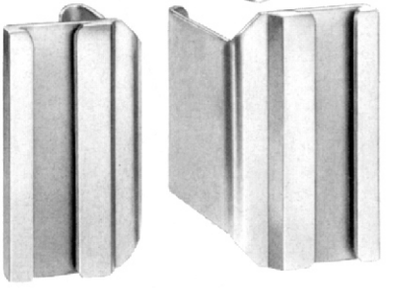
blades
SI 19-5714-03
40 x 100 mm



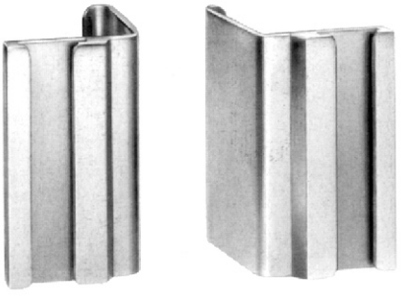
blades
SI 19-5714-01
60 x 60 mm



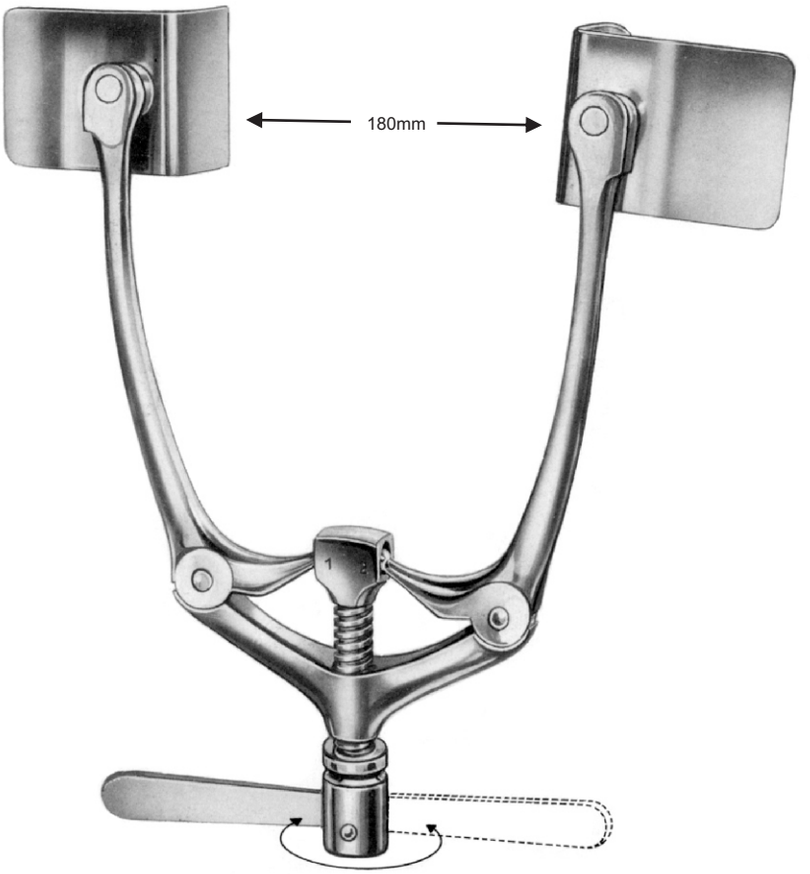
blades
SI 19-5714-04
80 x 60 mm



blades
SI 19-5714-02
50 x 80 mm

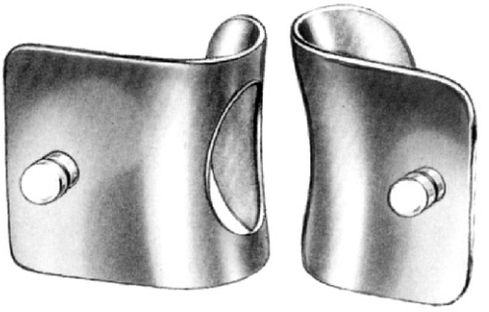


blades
SI 19-5714-05
50 x 66 mm



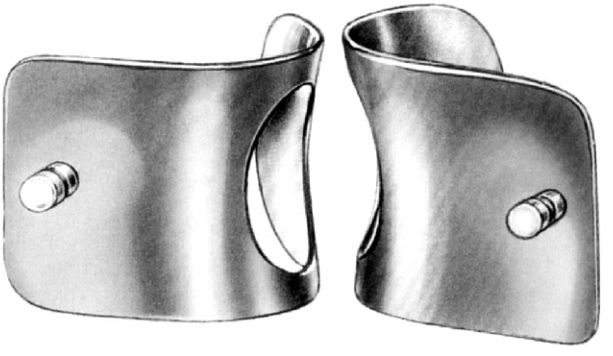
QUERVAIN
SI 19-5715-00
35 X 50 X 180 mm

42 x 65 mm



SI 19-5716-65

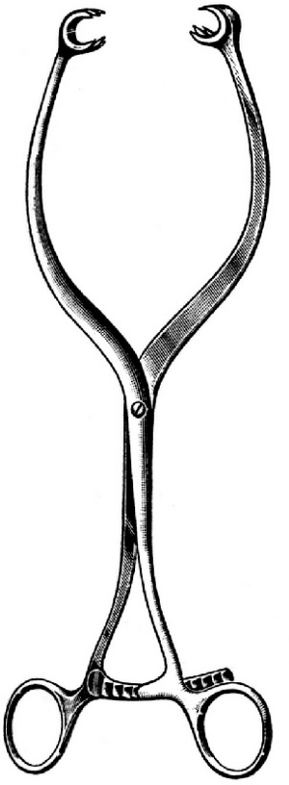
75 x 75 mm



SI 19-5716-75

SI 19-5716-00 complete consisting of:
SI 19-5716-01 retractor only
SI 19-5716-65 1 pair blades 42x65mm
SI 19-5716-75 1 pair blades 75x75mm

Lemmon
SI 19-5744-18 18 cm/7"
SI 19-5744-14 14 cm/5½"



CRAFOORD
SI 19-5744-28
28.0cm

Sellors
SI 19-5745-19
19 cm/7½"

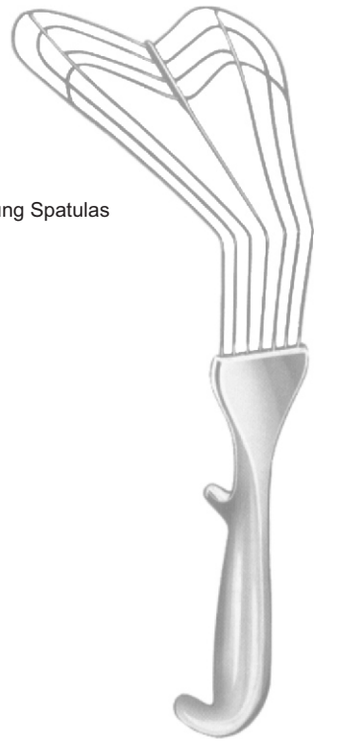
Bailey-Baby
SI 19-5746-14
14 cm/5½"

Bailey
SI 19-5747-16 16 cm/6¼"
SI 19-5747-20 20 cm/8"

Bailey-Gibbon
SI 19-5748-16 16 cm/6¼"
SI 19-5748-20 20 cm/8"

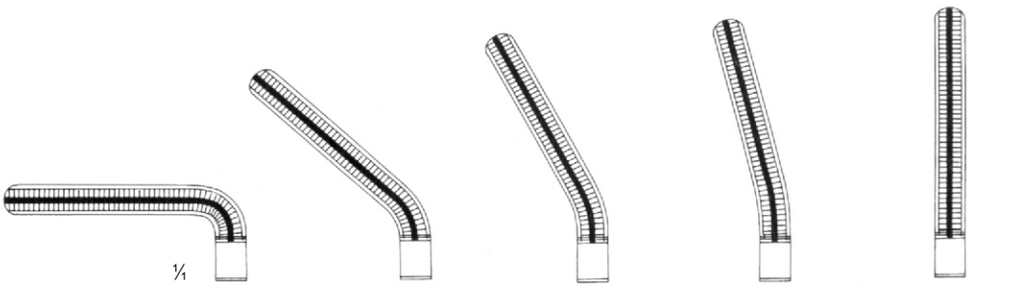
Allison
SI 19-5749-25 25.5 cm/10"
SI 19-5749-30 30.0 cm/12"
SI 19-5749-32 32.0 cm/13"

Lung Spatulas



SI 19-5750-30
30 cm/12”

ATRAUMA



SI 19-5751-01
15 cm/5 7/8"
90°

SI 19-5751-02
15 cm/5 7/8"
45°

SI 19-5751-03
15 cm/5 7/8"
30°

SI 19-5751-04
15 cm/5 7/8"
15°

SI 19-5751-05
15 cm/5 7/8"

DARDIK

SI 19-5751-06
17 cm/6 3/4"
90°

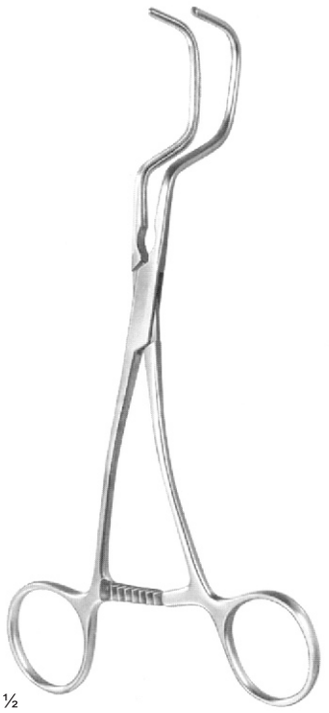
SI 19-5751-07
17 cm/6 3/4"
45°

SI 19-5751-08
17 cm/6 3/4"
30°

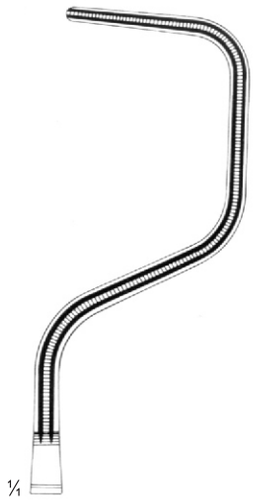
SI 19-5751-09
17 cm/6 3/4"
15°

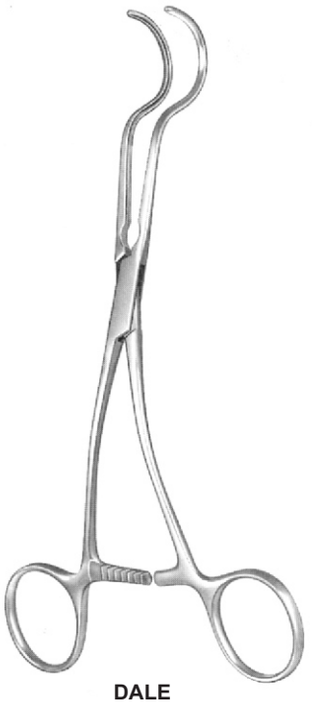
SI 19-5751-10
17 cm/6 3/4"

ATRAUMA

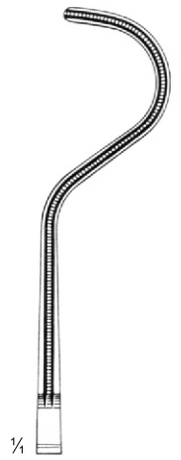


DALE
SI 19-5752-18
18 cm/7 ⅛”

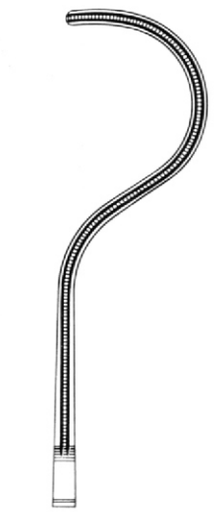




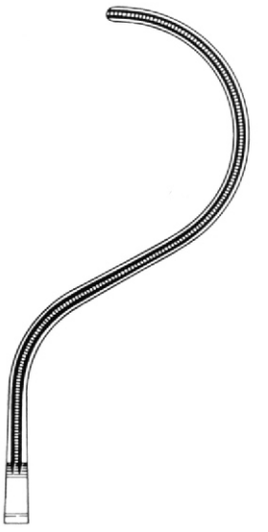
DALE



SI 19-5753-17
17.5 cm/6 ⅞”

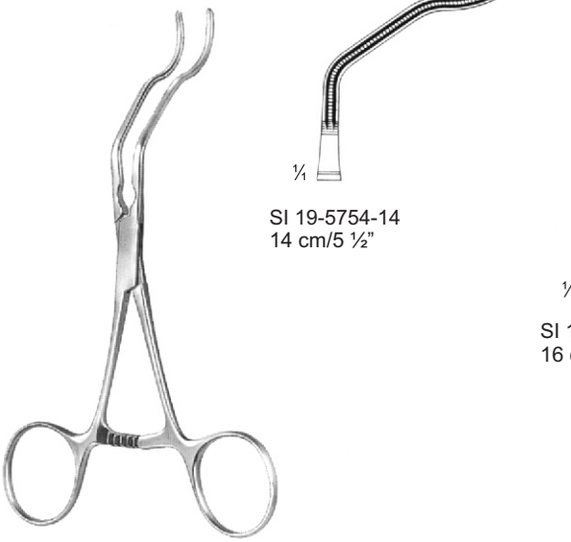


SI 19-5753-18
18 cm/7 ⅛”

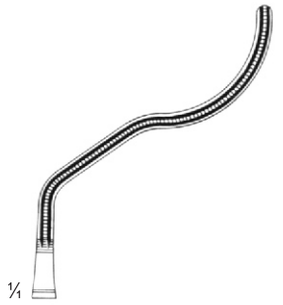


SI 19-5753-19
19 cm/7 ½”

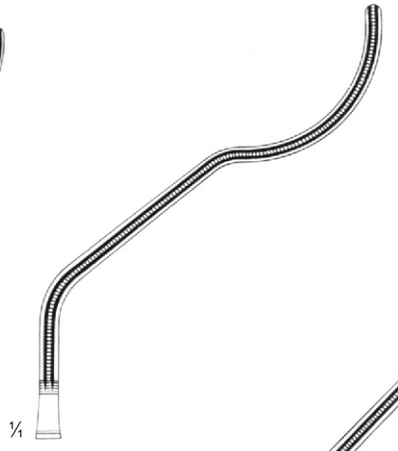
ATRAUMA



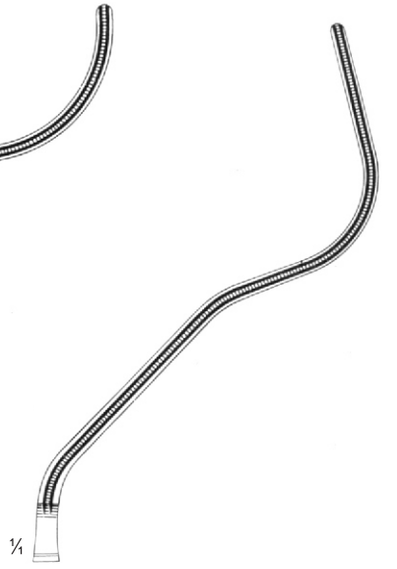
GREGORY



SI 19-5754-14
14 cm/5 ½”



SI 19-5754-16
16 cm/6 ¼”



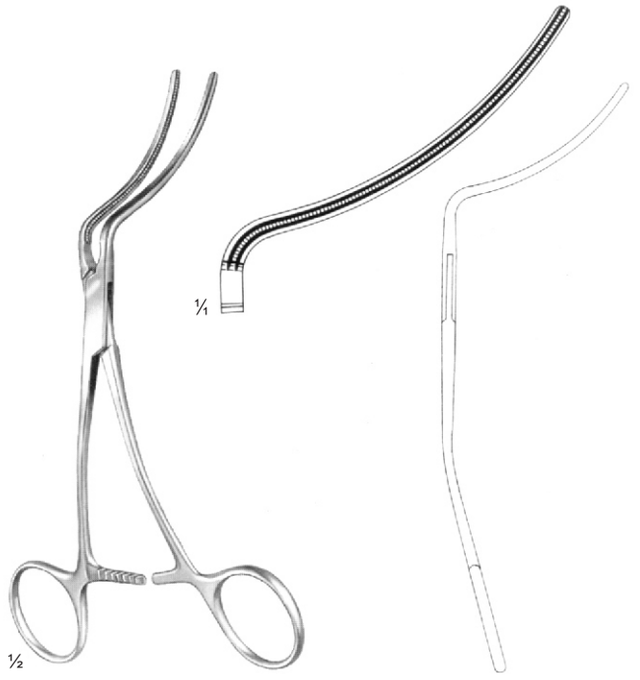
SI 19-5754-18
18 cm/7 ⅛”

ATRAUMA

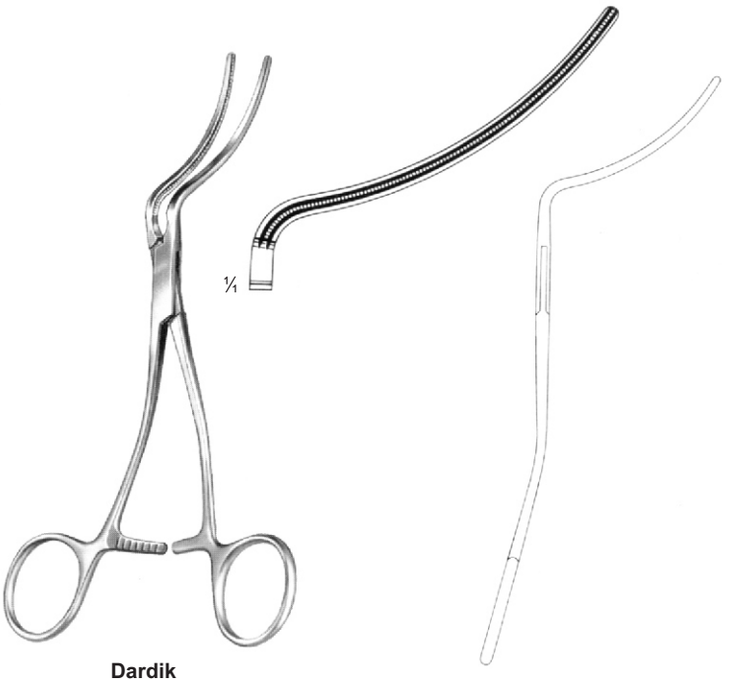
JAVID
SI 19-5755-18
18 cm/6⅞”

JAVID
SI 19-5756-19
19 cm/7 ¼”

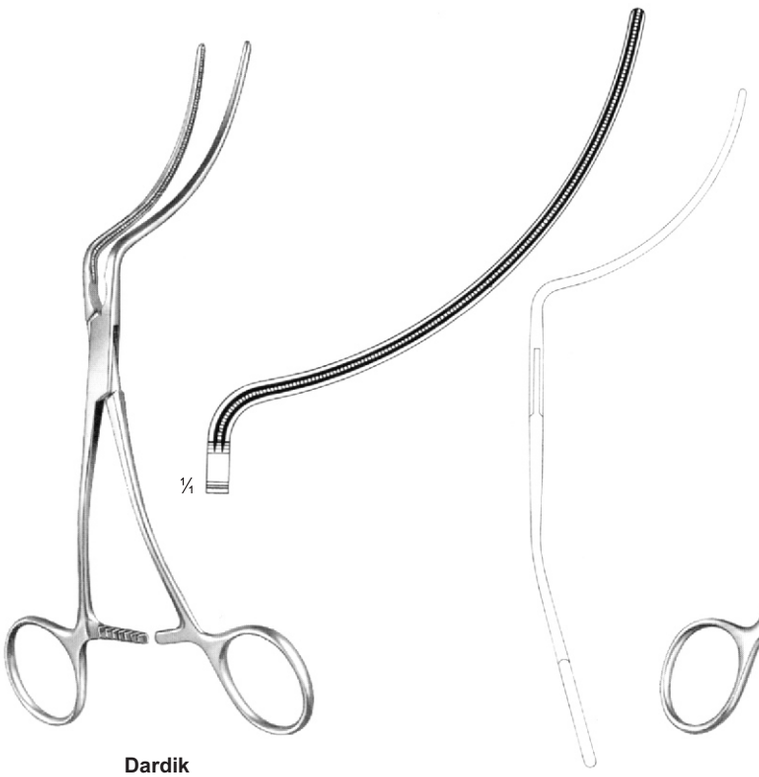
ATRAUMA



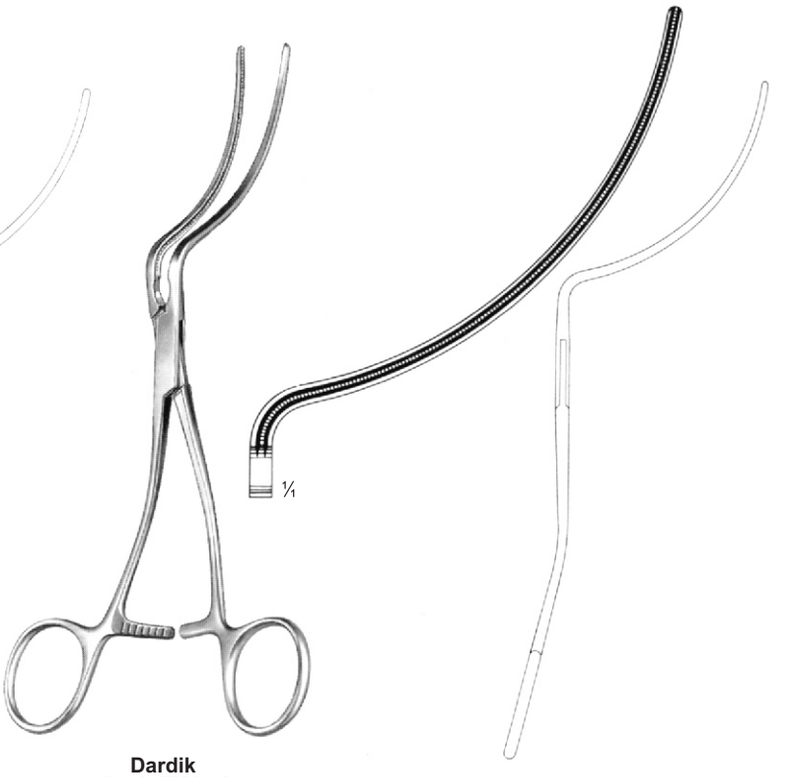
Dardik
SI 19-5757-16
16 cm/6 ¼”



Dardik
SI 19-5758-17
17 cm/6 ¾”

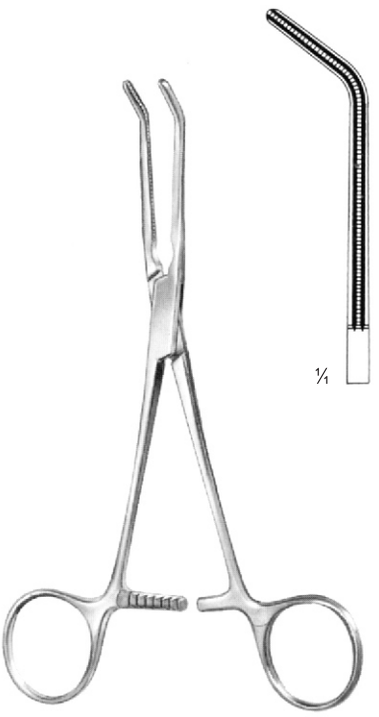


Dardik
SI 19-5759-18
18 cm/7 ⅛”

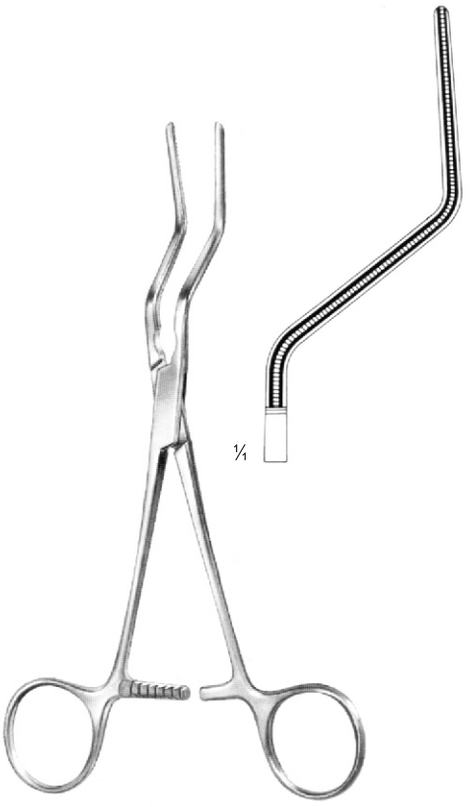


Dardik
SI 19-5760-19
19.5 cm/7 ¾”

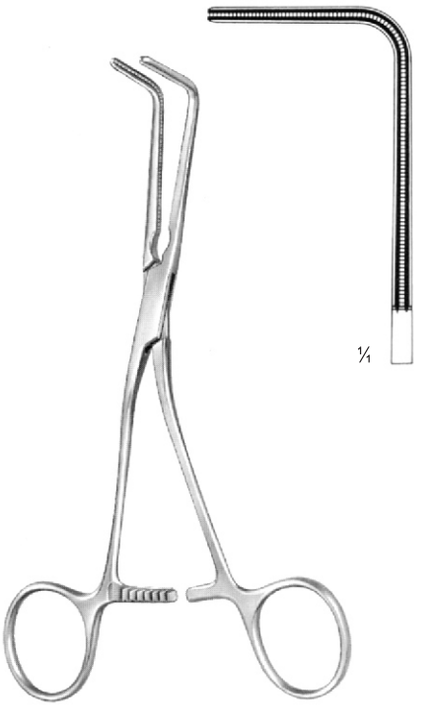
ATRAUMA



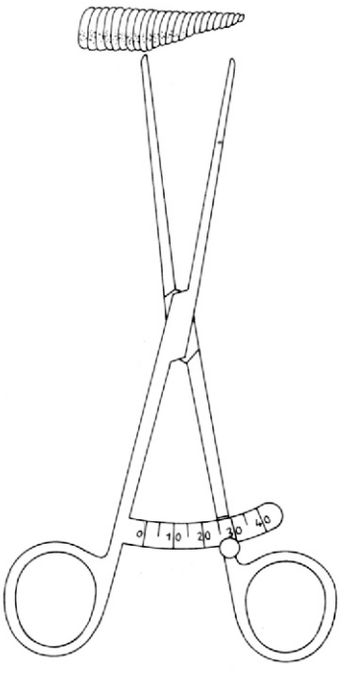
HUSFELDT
SI 19-5761-17
17.5 cm/6 ⅞”

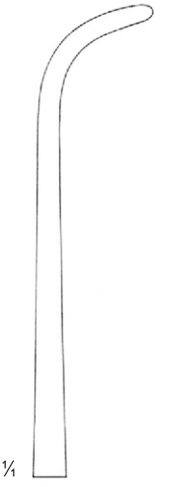


HUSFELDT
SI 19-5762-18
18 cm/7 ⅛”



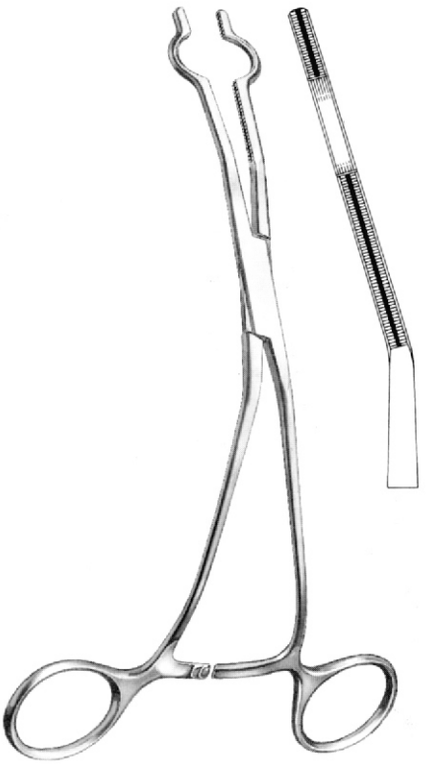
HUSFELDT
SI 19-5763-17
17 cm/6 ¾”





SI 19-5764-17
17 cm/6 ¾”
Vascular Measuring Device

ATRAUMA



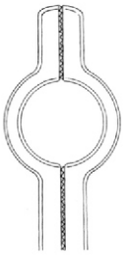
COOLEY

SI 19-5765-01
17 cm/6 ¾”
20 Charr.

SI 19-5765-02
17 cm/6 ¾”
24 Charr.

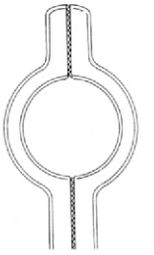
SI 19-5765-03
17 cm/6 ¾”
26 Charr.

SI 19-5765-04
20 cm/7⅞”
28 Charr.

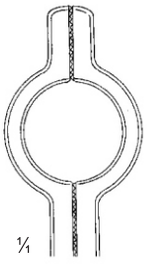


SI 19-5765-05
20 cm/7⅞”
30 Charr.

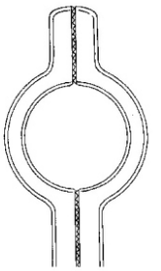
SI 19-5765-06
20 cm/7⅞”
32 Charr.



SI 19-5765-07
20 cm/7⅞”
36 Charr.

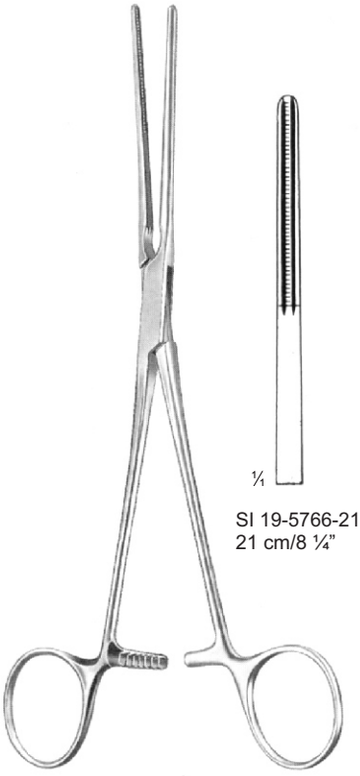


SI 19-5765-08
20 cm/7⅞”
38 Charr.

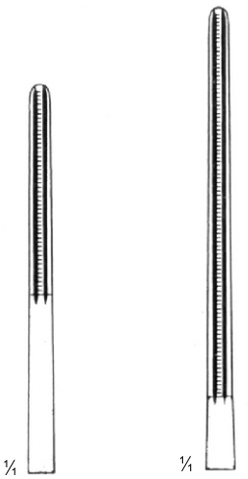


SI 19-5765-09
20 cm/7⅞”
40 Charr.

ATRAUMA

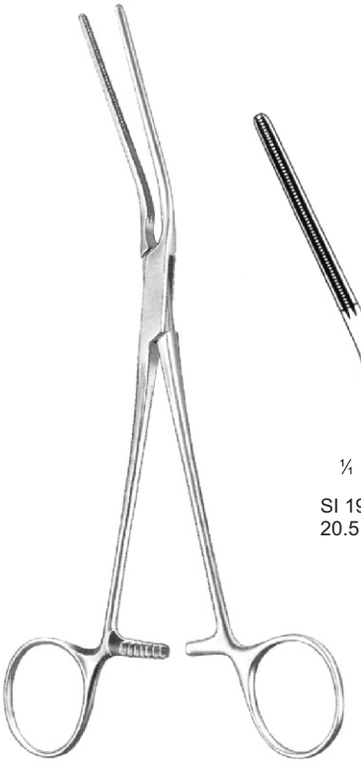


POTTS



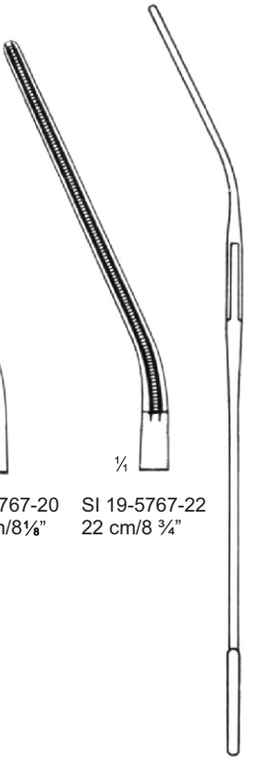
SI 19-5766-21
21 cm/8 ¼”

SI 19-5766-22
22.5 cm/8 ¾”



POTTS

SI 19-5767-20
20.5 cm/8⅛”



SI 19-5767-22
22 cm/8 ¾”

POTTS

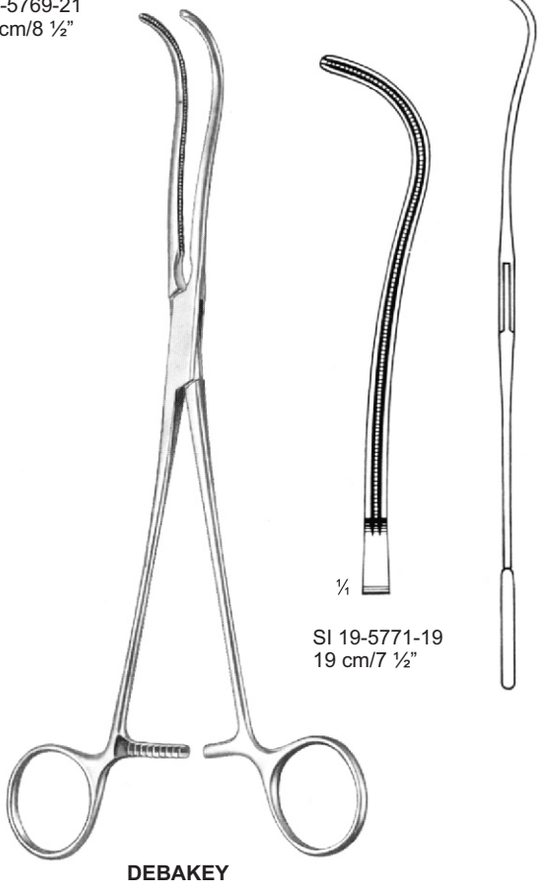
SI 19-5768-20
20.5 cm/8⅛”

SI 19-5768-22
22 cm/8 ¾”

ATRAUMA

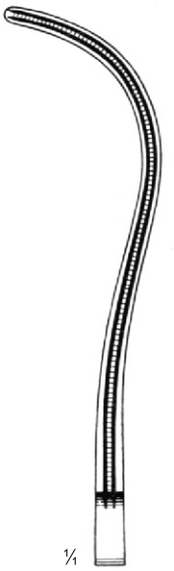
POTTS-GLOVER
SI 19-5769-21
21.5 cm/8 ½”

POTTS
SI 19-5770-22
22 cm/8 ¾”



DEBAKEY
Dissecting and Ligature Forceps

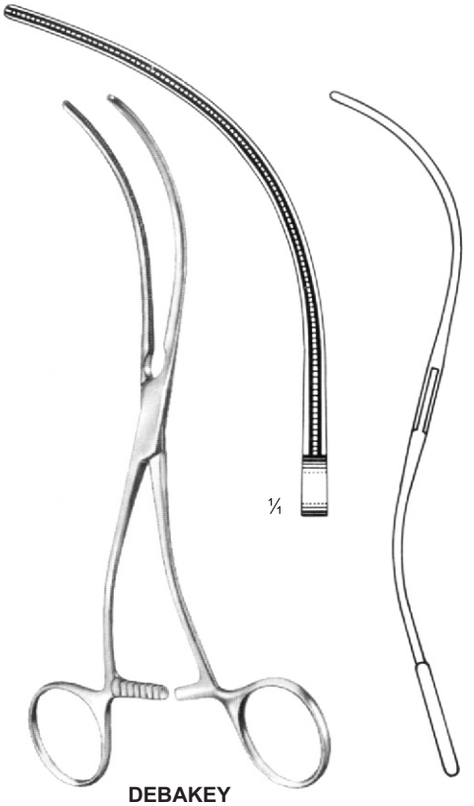
SI 19-5771-19
19 cm/7 ½”



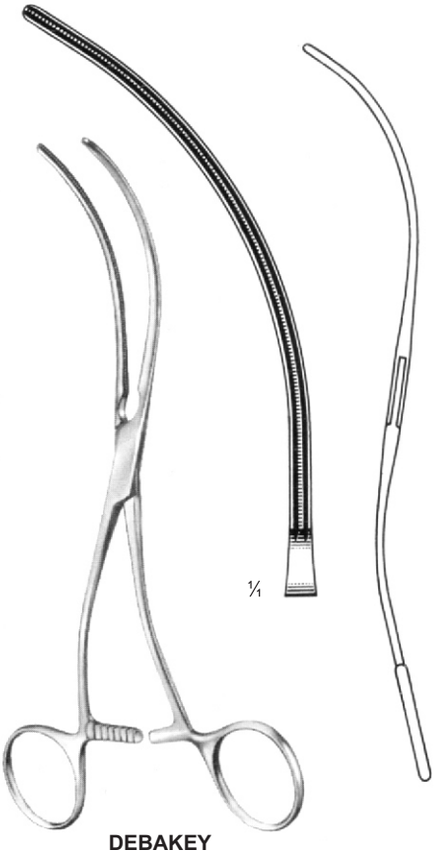
SI 19-5771-24
24 cm/9 ½”

ATRAUMA

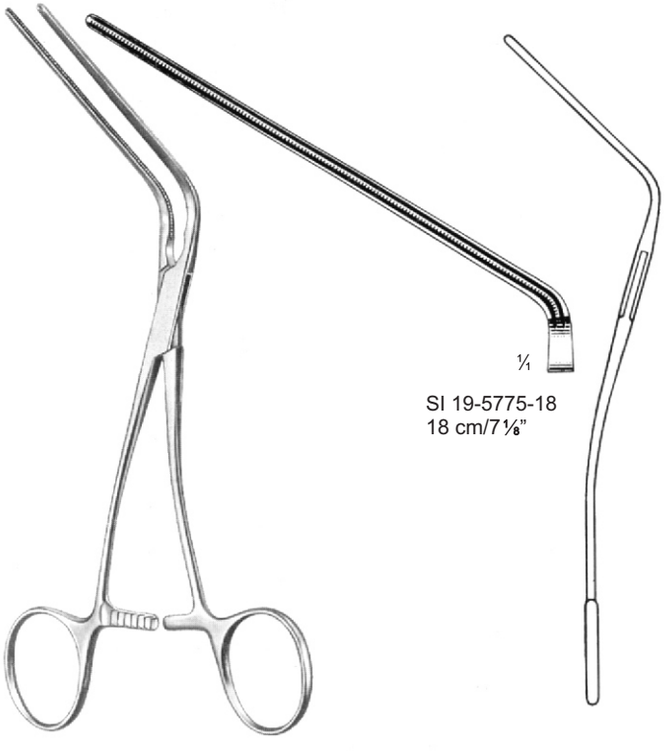
DEBAKEY
SI 19-5772-16
16 cm/6 ¼”



DEBAKEY
SI 19-5773-19
19 cm/7 ½”

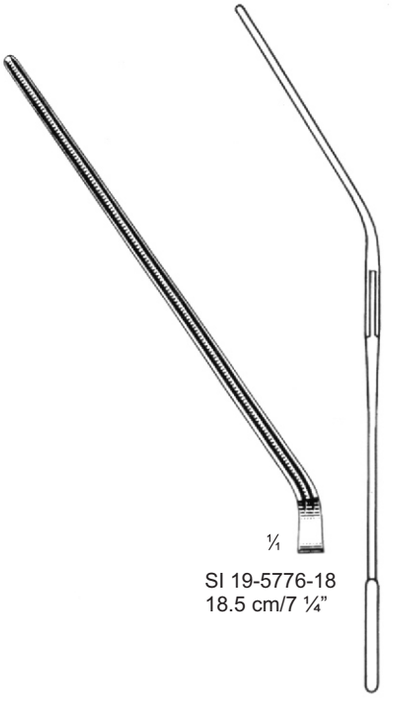


DEBAKEY
SI 19-5774-20
20 cm/8"

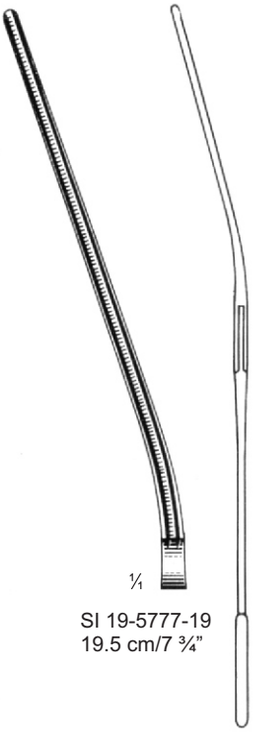


LELAND-JONES

SI 19-5775-18
18 cm/7⅛”

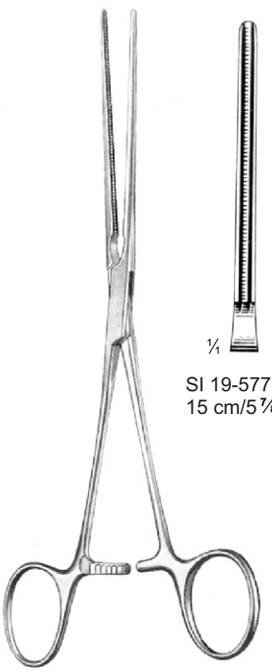


SI 19-5776-18
18.5 cm/7 ¼”



SI 19-5777-19
19.5 cm/7 ¾”

ATRAUMA



SI 19-5778-15
15 cm/5⅞”

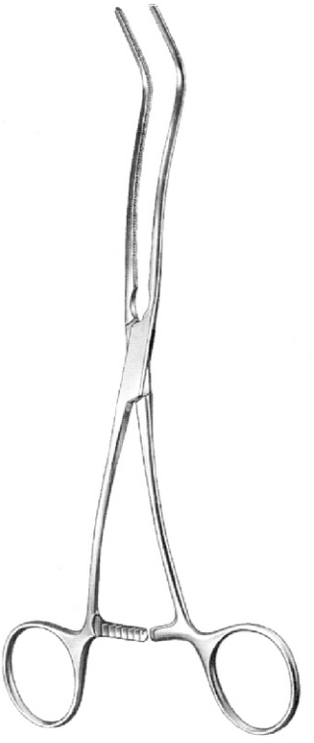
SI 19-5778-18
18.5 cm/7 ¼”

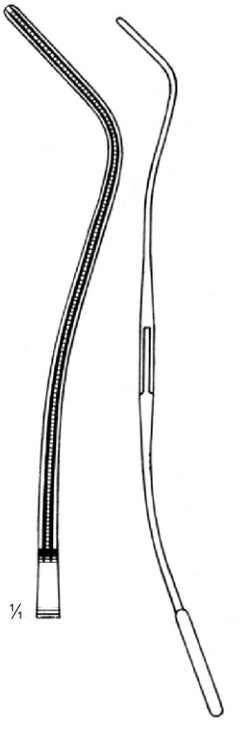
BAINBRIDGE

SI 19-5779-15
15 cm/5⅞”

SI 19-5779-18
18.5 cm/7 ¼”

BAINBRIDGE

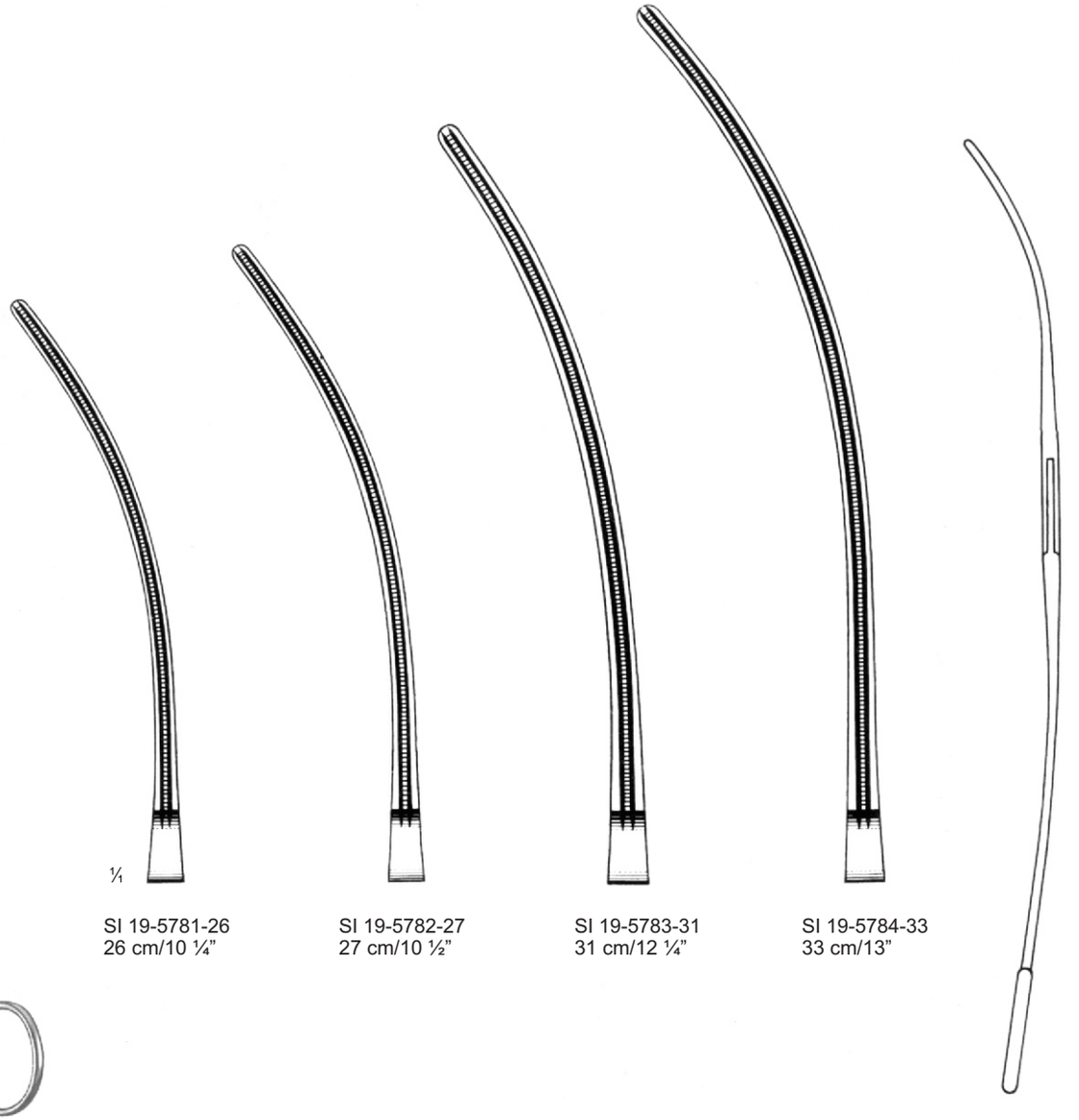




DEBAKEY
SI 19-5780-20
20 cm/7⅞”

ATRAUMA

DEBAKEY



SI 19-5781-26
26 cm/10 ¼”

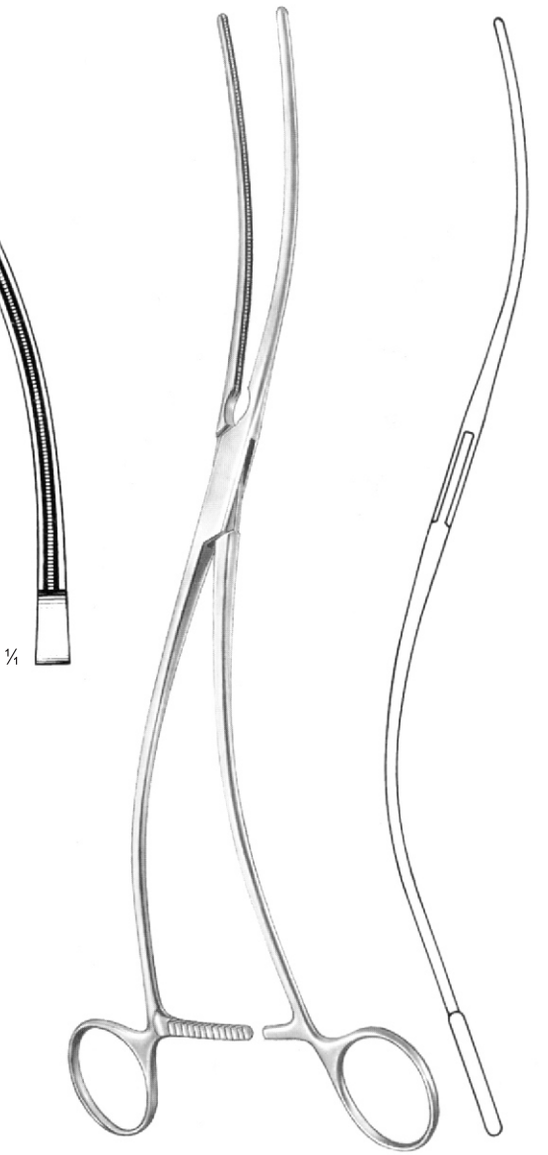
SI 19-5782-27
27 cm/10 ½”

SI 19-5783-31
31 cm/12 ¼”

SI 19-5784-33
33 cm/13”

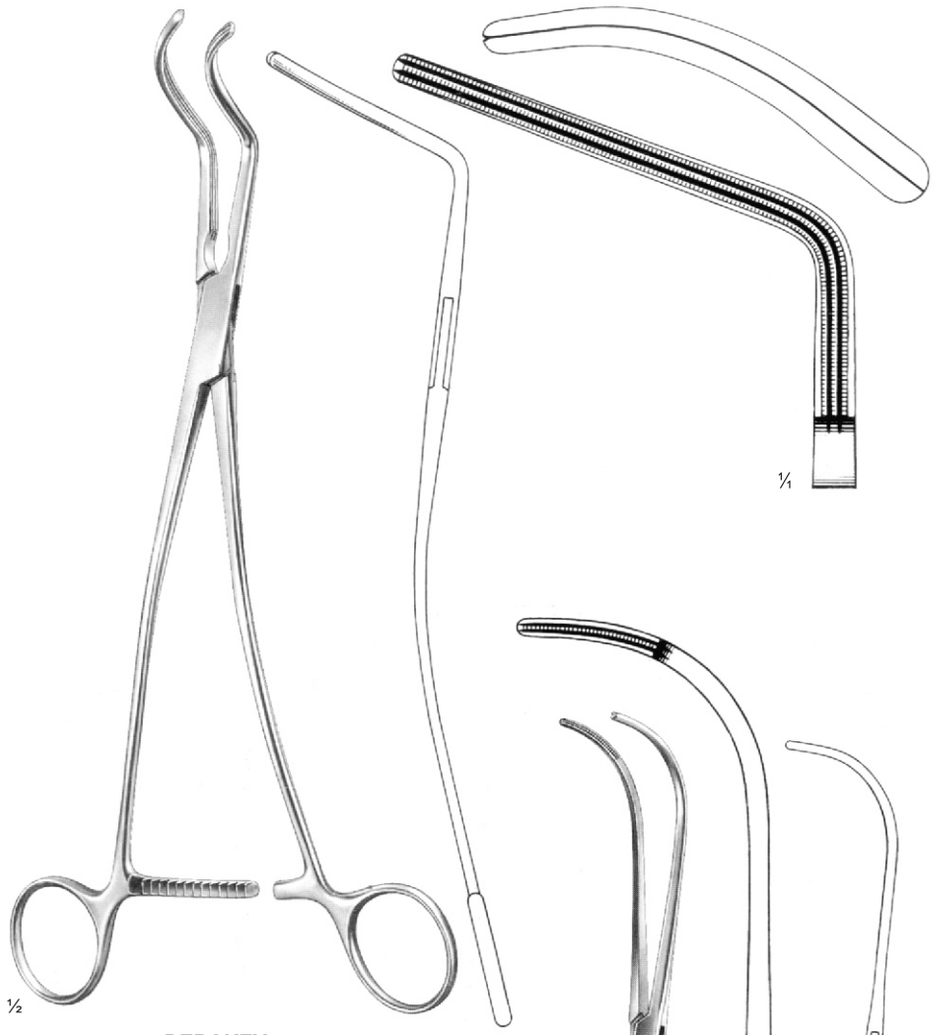
ATRAUMA

DEBAKEY
SI 19-5785-28
28 cm/11”

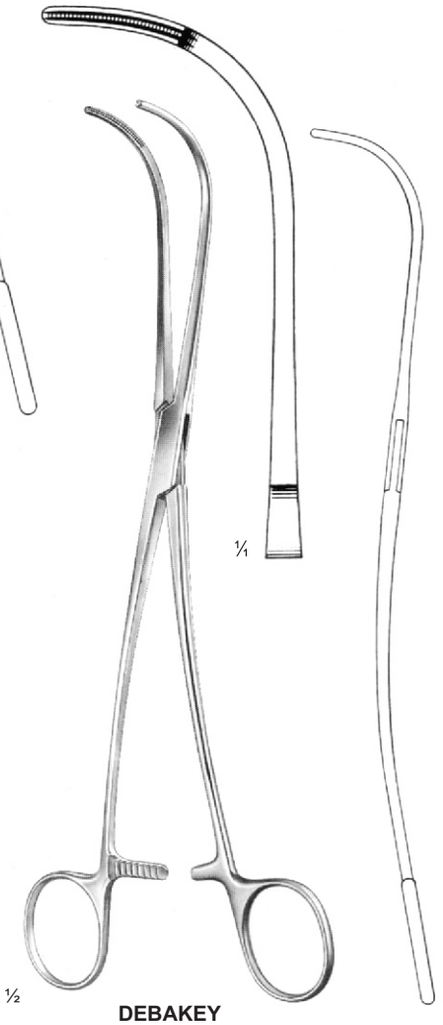


DEBAKEY
SI 19-5786-30
30 cm/11 ¾”

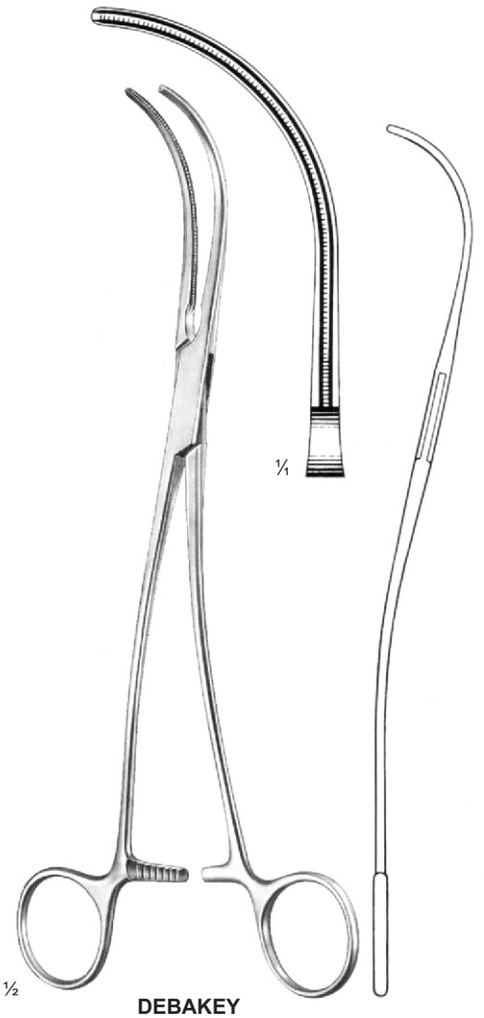
ATRAUMA



DEBAKEY
SI 19-5787-27
27 cm/10 ½”

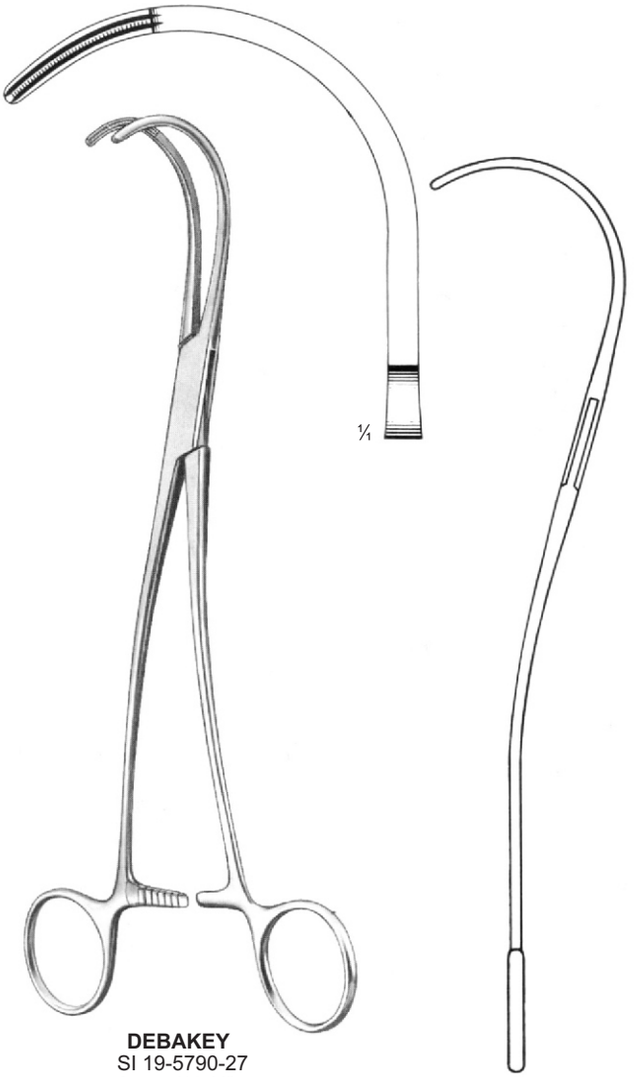


DEBAKEY
SI 19-5788-24
24.5 cm/9⅝”



DEBAKEY
SI 19-5789-24
24.5 cm/9⅝”

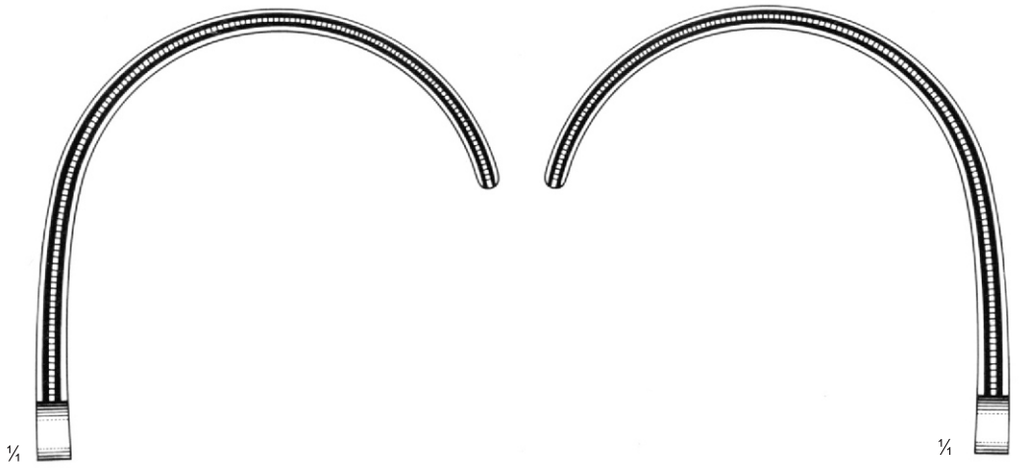
ATRAUMA



DEBAKEY
SI 19-5790-27
27 cm/10 ½”

DEBAKEY
SI 19-5791-27
27 cm/10 ½”

ATRAUMA



WEBER
SI 19-5792-24
24 cm/9 ½”

WEBER
SI 19-5793-24
24 cm/9 ½”

ATRAUMA

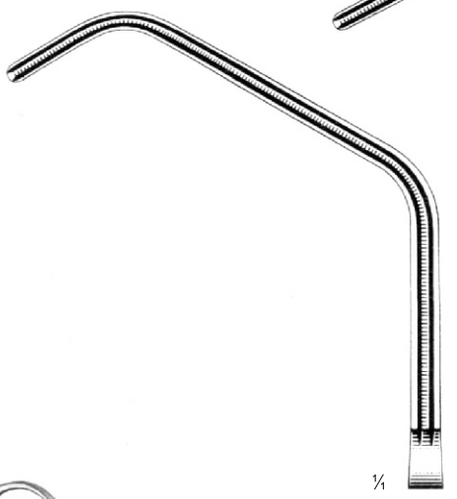
1/1

SI 19-5794-01
22 cm/8 ¾”

SI 19-5794-02
24 cm/11 ½”

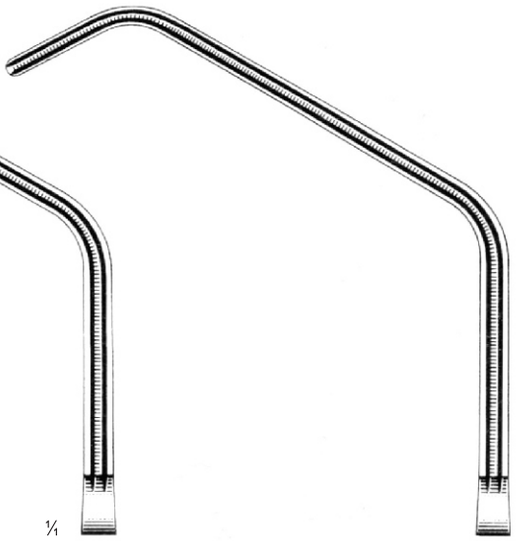
SI 19-5794-03
26.5 cm/10 ⅜”

SATINSKY



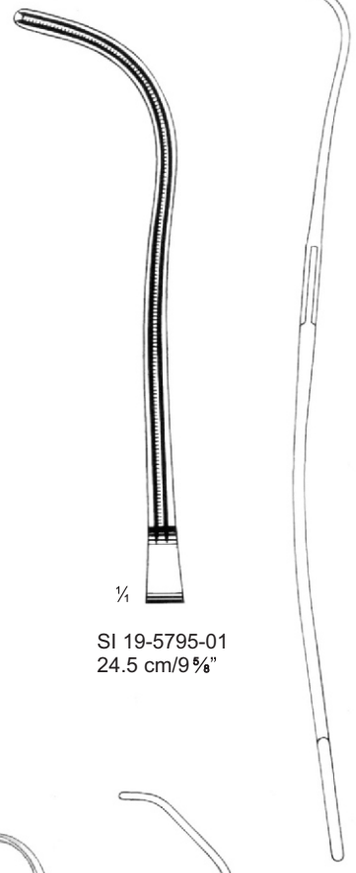
1/1

SI 19-5794-04
27.5 cm/10 ¾”

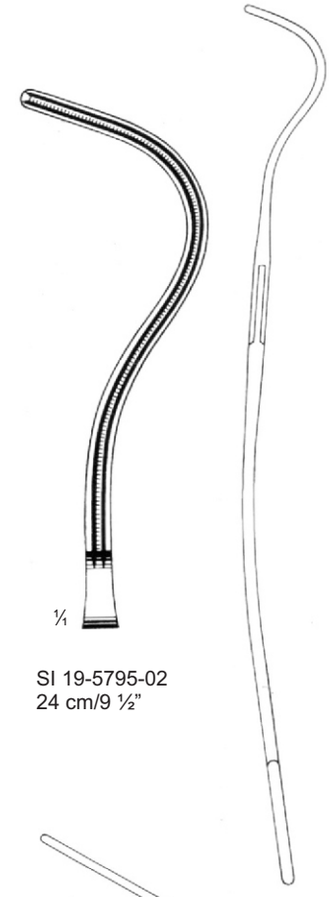


SI 19-5794-05
28.5 cm/11 ¼”

ATRAUMA

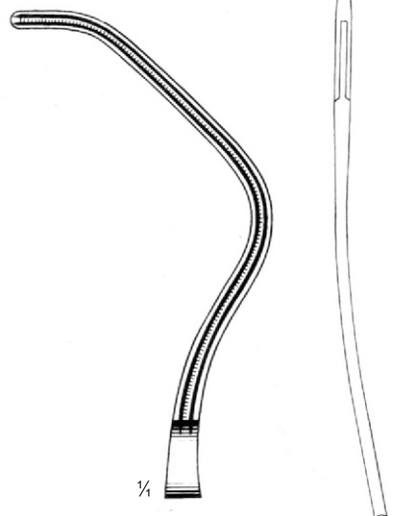


SI 19-5795-01
24.5 cm/9⅝”

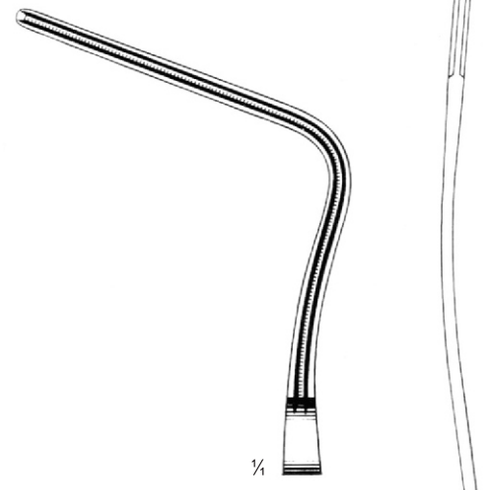


SI 19-5795-02
24 cm/9 ½”

HARKEN

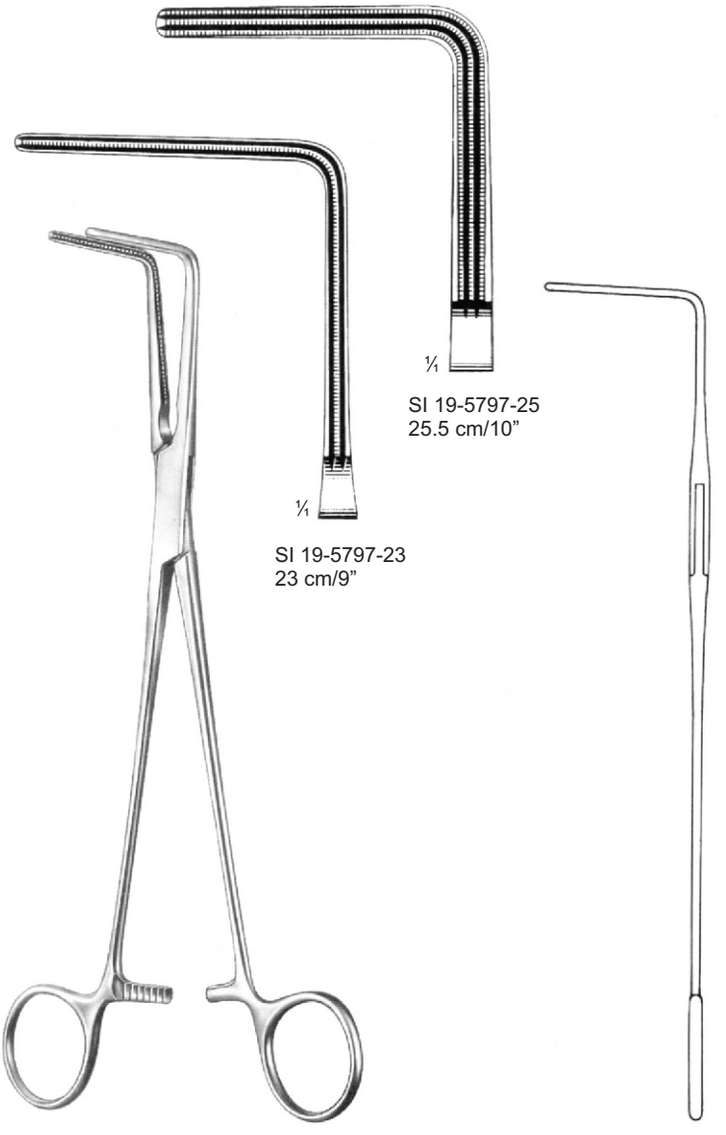


SI 19-5795-03
23 cm/9”



SI 19-5795-04
23.5 cm/9 ¼”

ATRAUMA

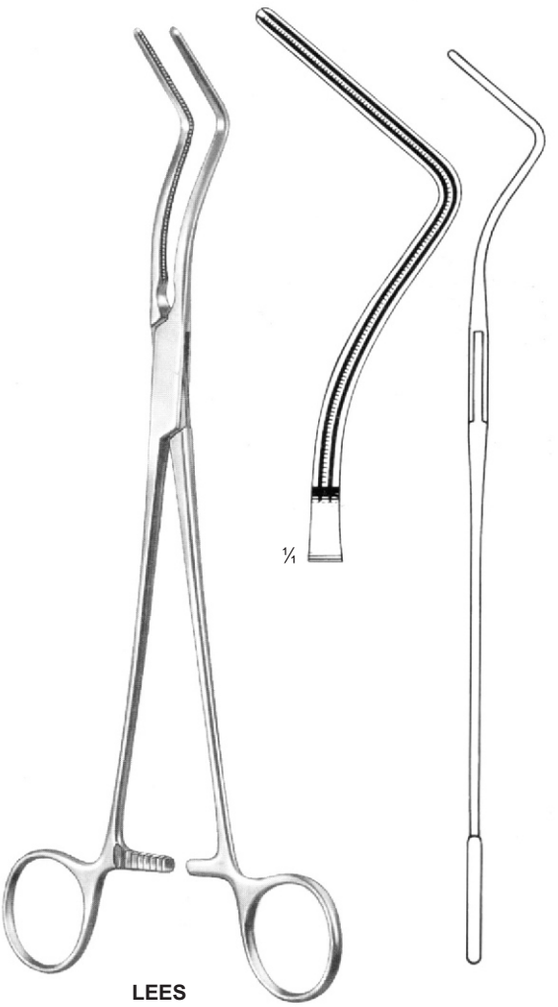


SI 19-5797-25
25.5 cm/10”

SI 19-5797-23
23 cm/9”

LEES

ATRAUMA

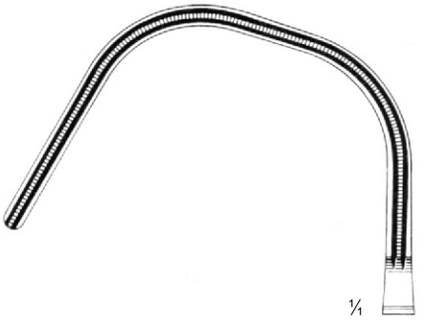


LEES
SI 19-5798-25
25 cm/9 7/8”

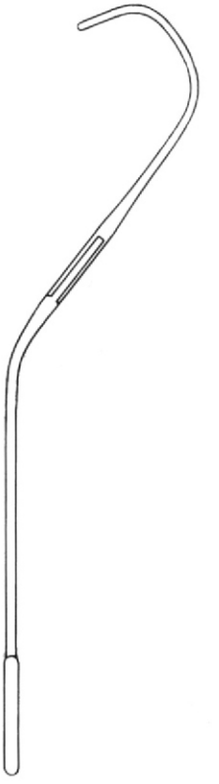
ATRAUMA

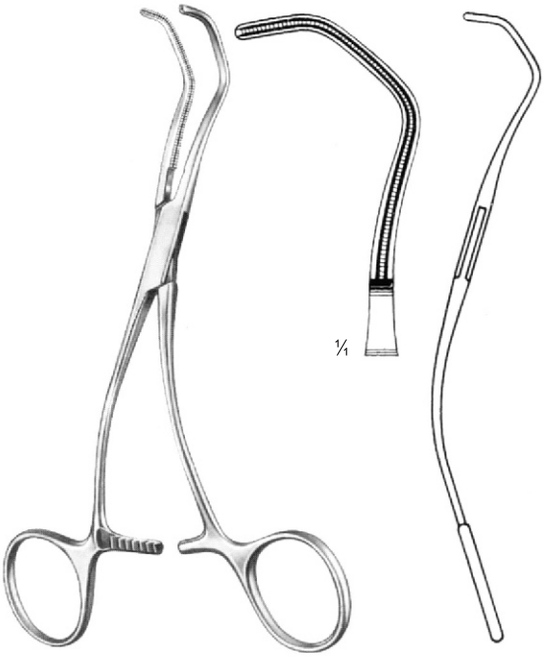
LAMBERT-KAY

SI 19-5799-01
22.5 cm/8 ¾”



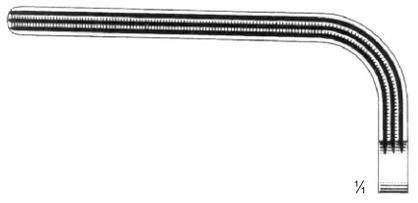
SI 19-5799-02
22.5 cm/8 ¾”



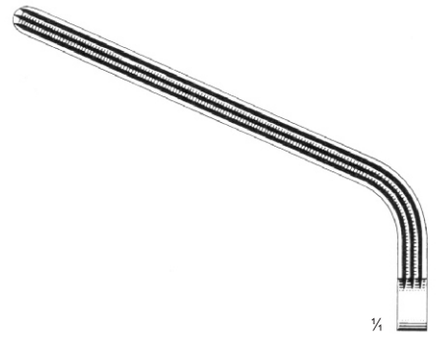


DEBAKEY
SI 19-5800-16
16.5 cm/6 ½”

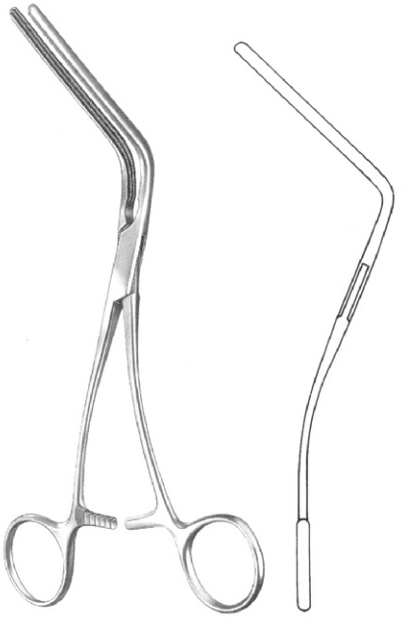
ATRAUMA



SI 19-5801-18
18.5 cm/7 ¼”

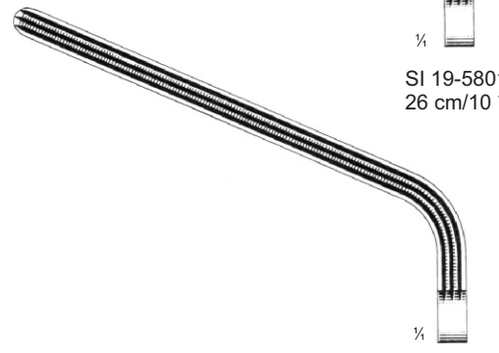


SI 19-5801-20
20 cm/7 ⅞”



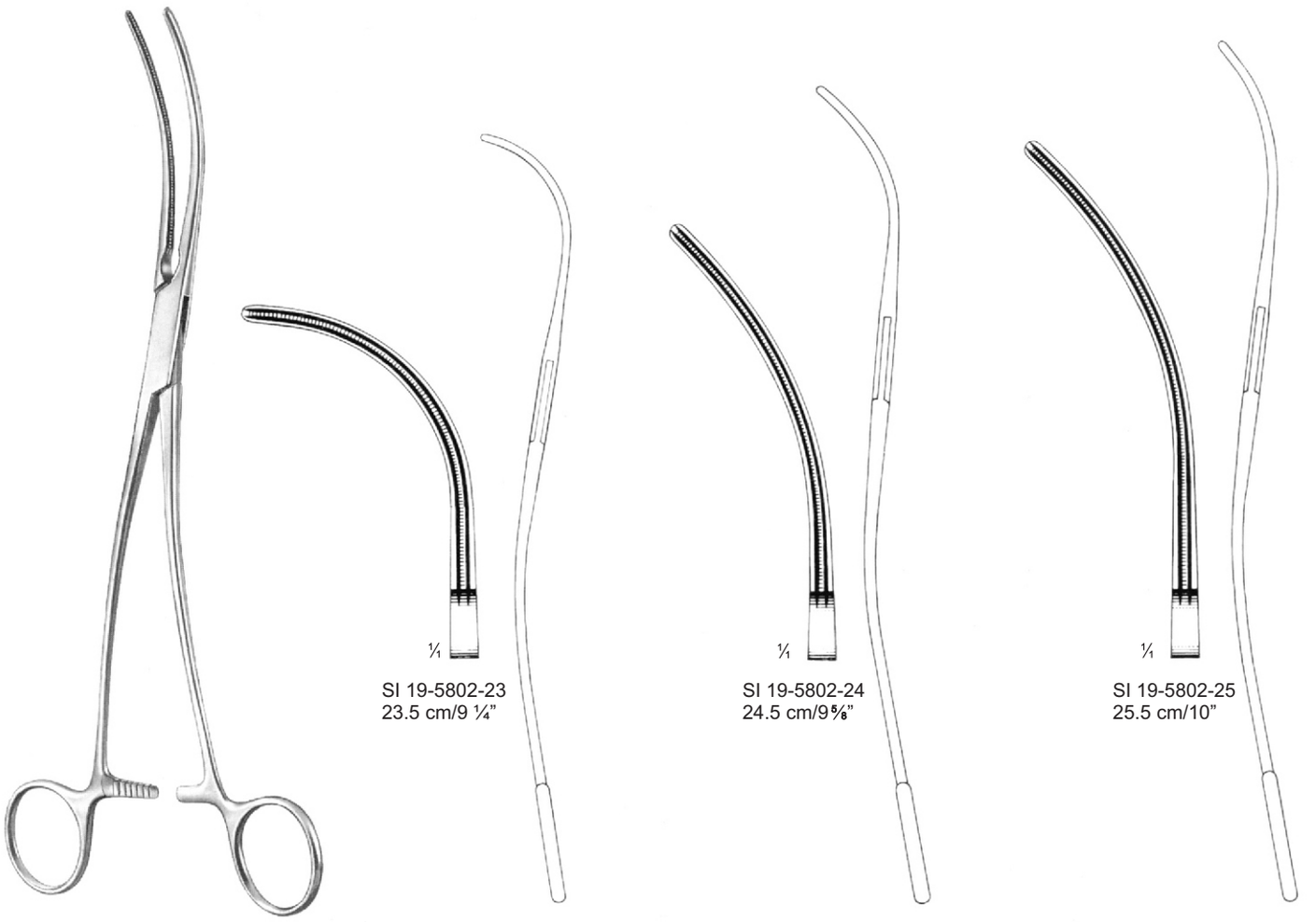
MORRIS-DEBAKEY

SI 19-5801-26
26 cm/10 ¼”



SI 19-5801-27
27.5 cm/10 ¾”

ATRAUMA



DEBAKEY-BAHNSON

SI 19-5802-23
23.5 cm/9 ¼”

SI 19-5802-24
24.5 cm/9⅝”

SI 19-5802-25
25.5 cm/10”

ATRAUMA

POTTS

SI 19-5803-21
21.5 cm/8 ½”

SI 19-5803-23
23.5 cm/9 ¼”

SI 19-5803-27
27 cm/10 ½”

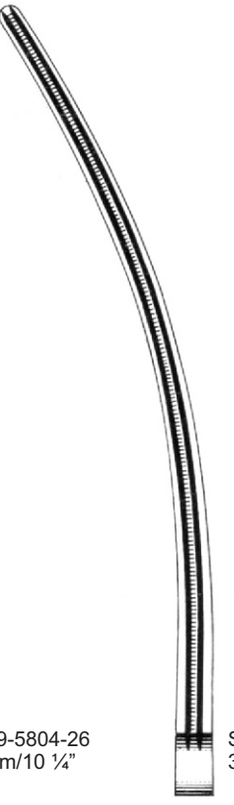
SI 19-5803-31
31.5 cm/12 ⅜”

POTTS

SI 19-5804-21
21 cm/8 ¼”

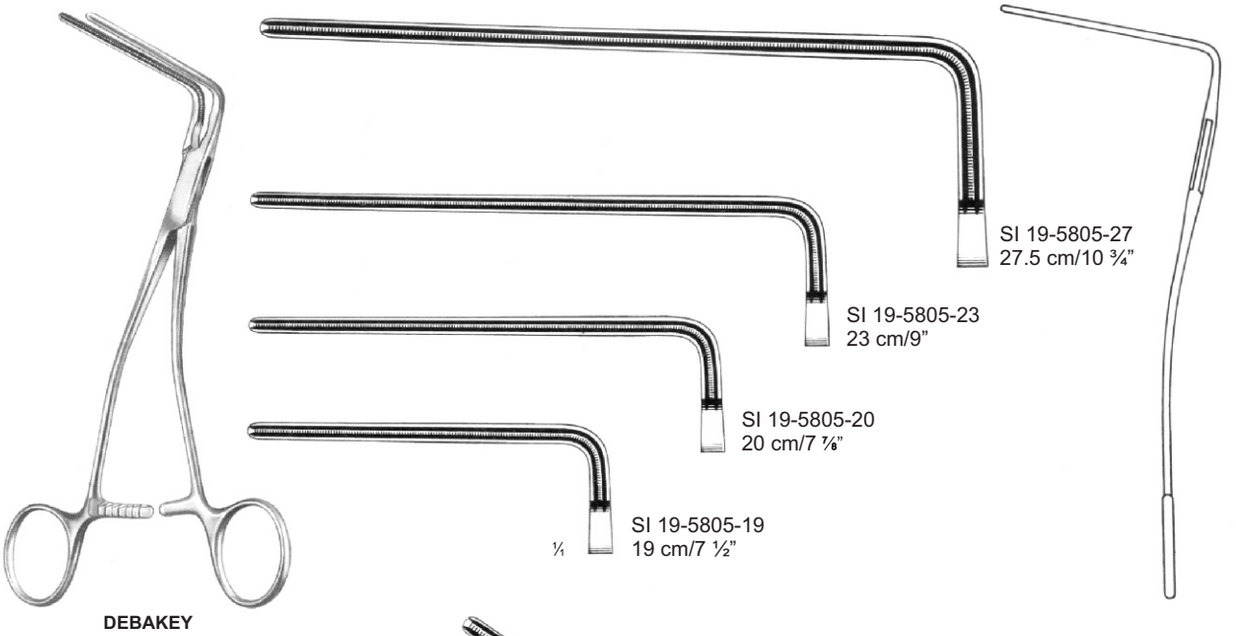
SI 19-5804-23
23 cm/9”

SI 19-5804-26
26 cm/10 ¼”



SI 19-5804-31
31 cm/12 ¼”

ATRAUMA



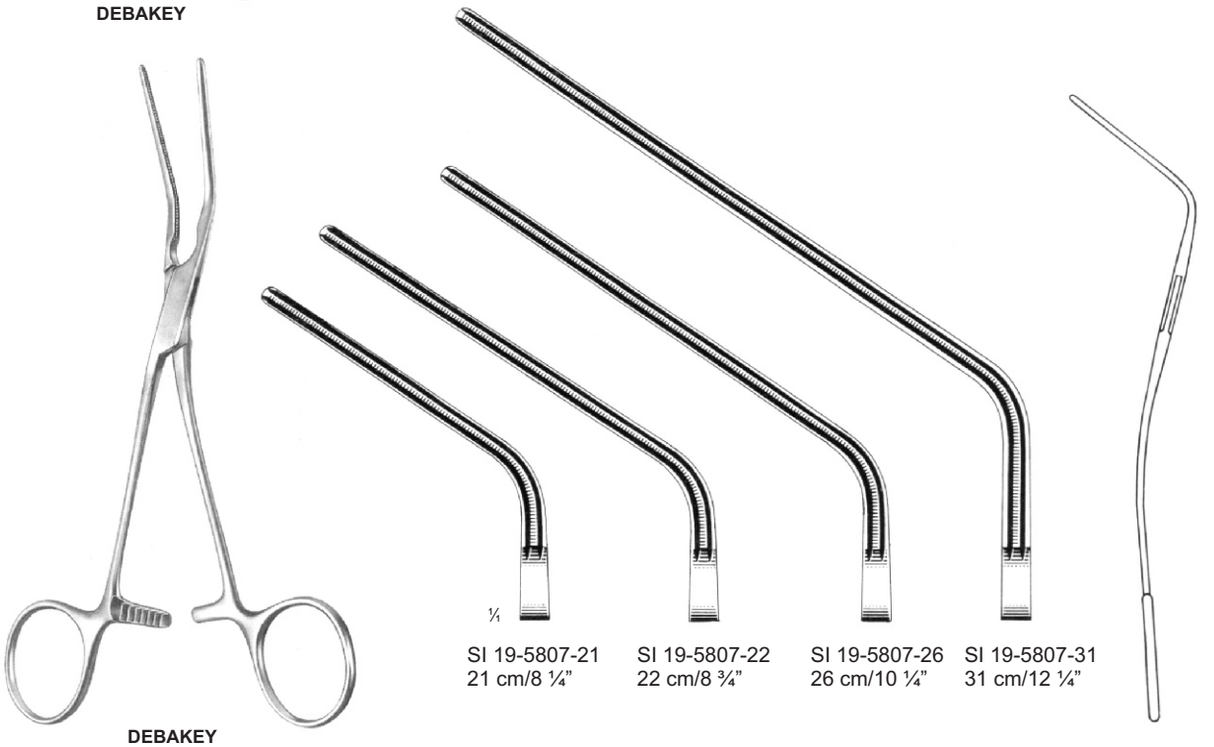
DEBAKEY

SI 19-5805-27
27.5 cm/10 ¾”

SI 19-5805-23
23 cm/9”

SI 19-5805-20
20 cm/7 ⅞”

SI 19-5805-19
19 cm/7 ½”



DEBAKEY

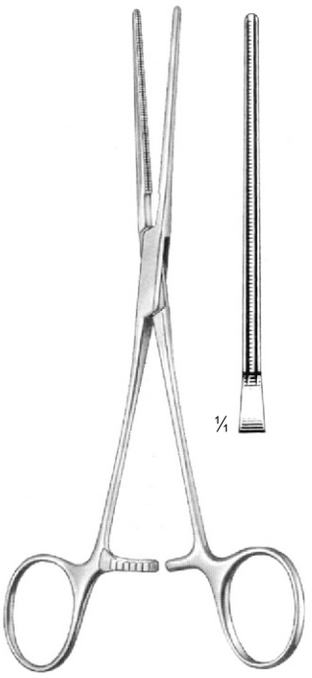
SI 19-5807-21
21 cm/8 ¼”

SI 19-5807-22
22 cm/8 ¾”

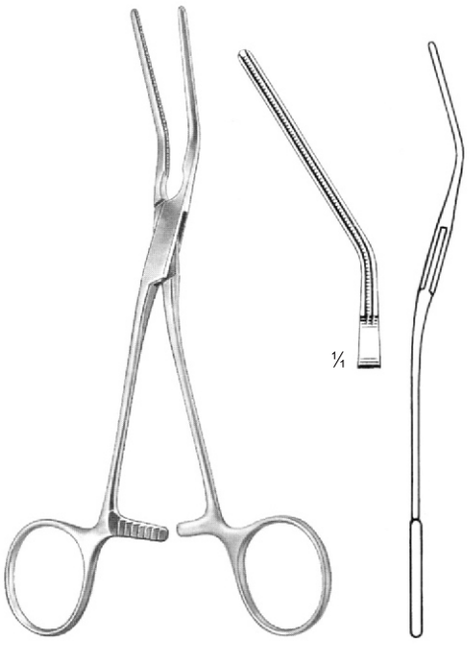
SI 19-5807-26
26 cm/10 ¼”

SI 19-5807-31
31 cm/12 ¼”

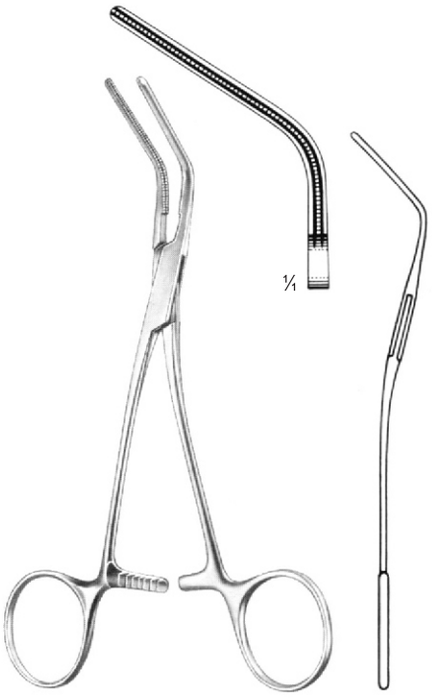
ATRAUMA



DEBAKEY
SI 19-5808-17
17 cm/6 ¾”

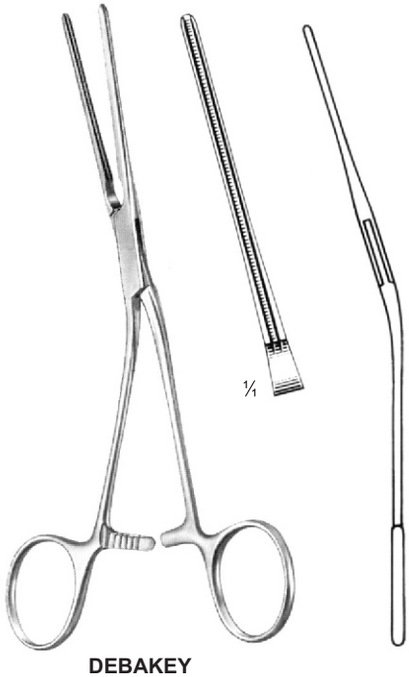


DEBAKEY
SI 19-5809-16
16.5 cm/6 ½”



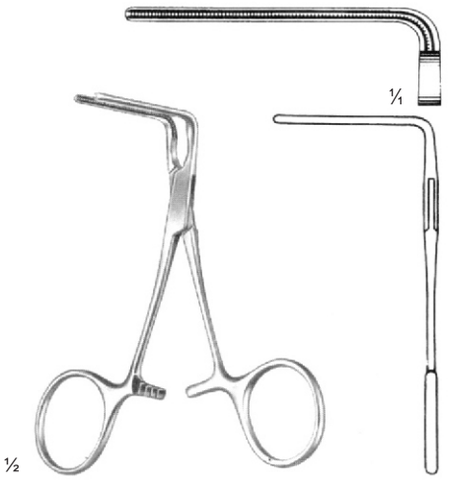
DEBAKEY
SI 19-5810-16
16 cm/6 ¼”

DEBAKEY
SI 19-5811-14
14.5 cm/5 ¾”



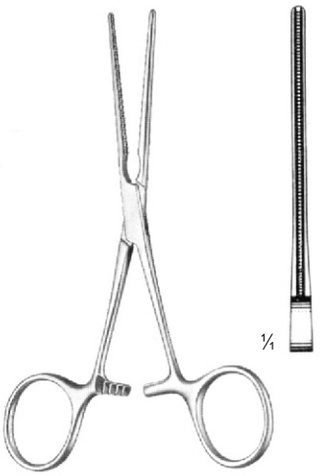
DEBAKEY
SI 19-5812-16
16.5 cm/6 ½”

ATRAUMA

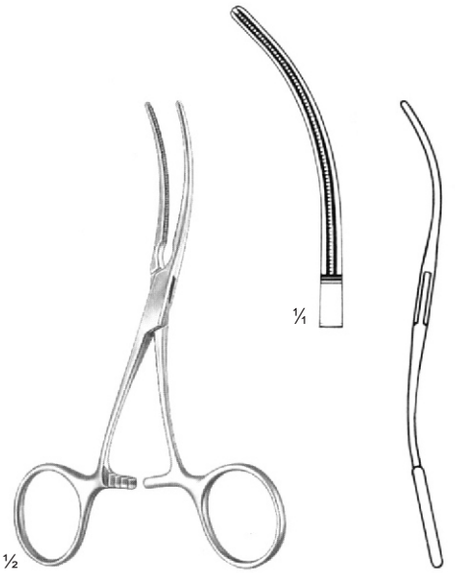


DEBAKEY
SI 19-5813-10
10 cm/3 7/8”

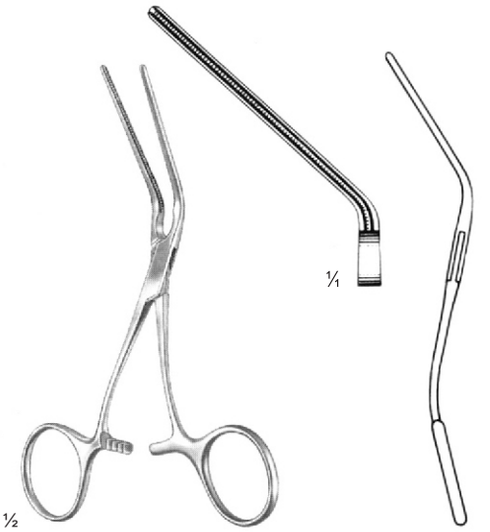
DEBAKEY
SI 19-5814-12
12.5 cm/4 7/8”



DEBAKEY
SI 19-5815-13
13 cm/5 1/8”



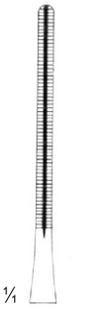
DEBAKEY
SI 19-5816-12
12.5 cm/4 7/8”



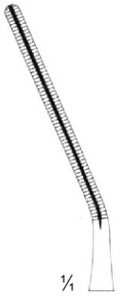
DEBAKEY
SI 19-5817-12
12.5 cm/4 7/8”

ATRAUMA

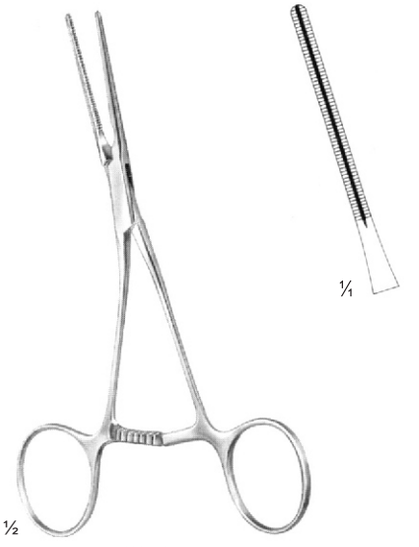
COOLEY



SI 19-5818-14
14.5 cm/5 ¾”

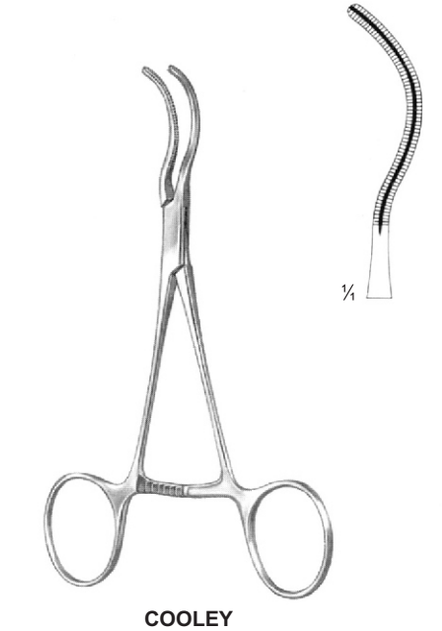


SI 19-5819-14
14.5 cm/5 ¾”



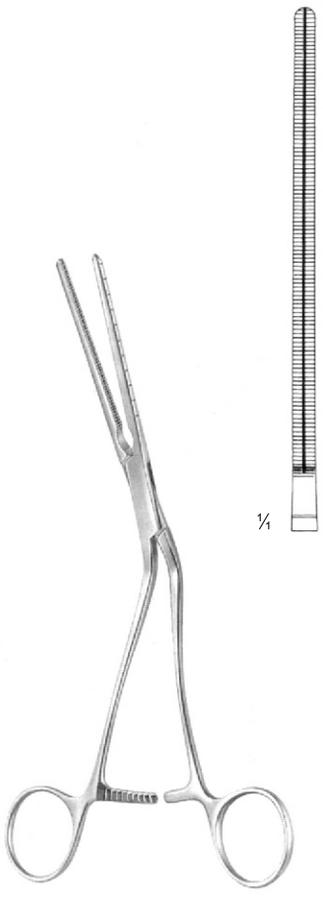
COOLEY
SI 19-5820-14
14 cm/5 ½”

COOLEY
SI 19-5821-14
14 cm/5 ½”

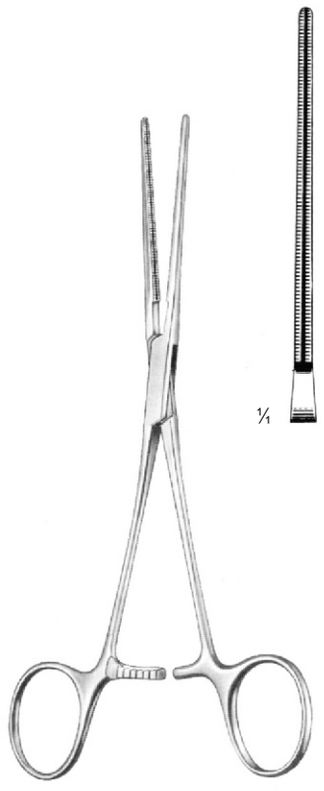


COOLEY
SI 19-5822-14
14.5 cm/5 ¾”

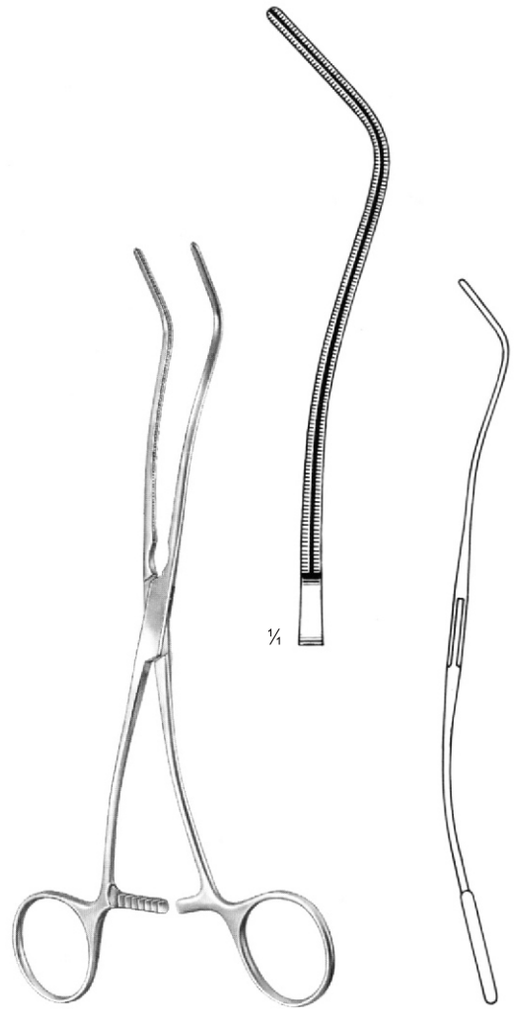
ATRAUMA



COOLEY
SI 19-5823-22 22 cm/8 ¾”
SI 19-5823-25 25 cm/12”
Lliac Clamp

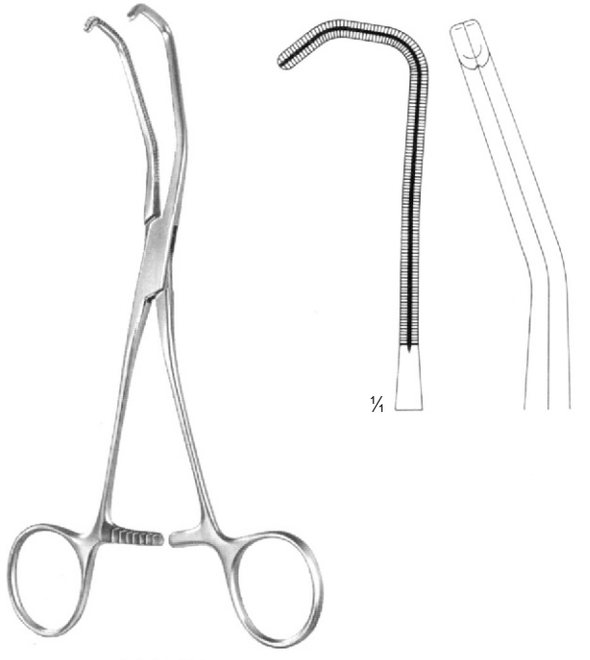


COOLEY
SI 19-5824-17
17 cm/6 ¾”

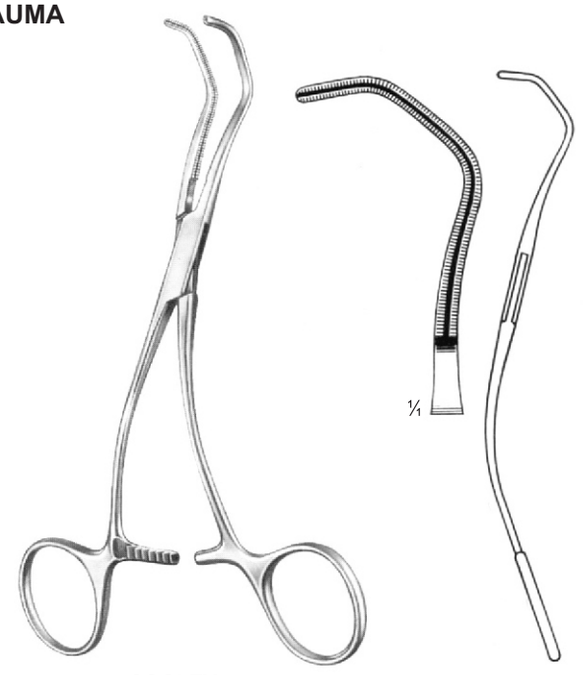


COOLEY
SI 19-5825-20
20 cm/7⅞”
Carotid Clamps

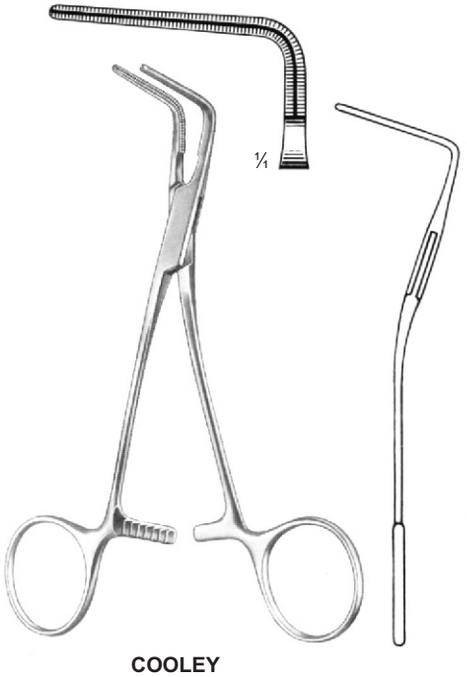
ATRAUMA



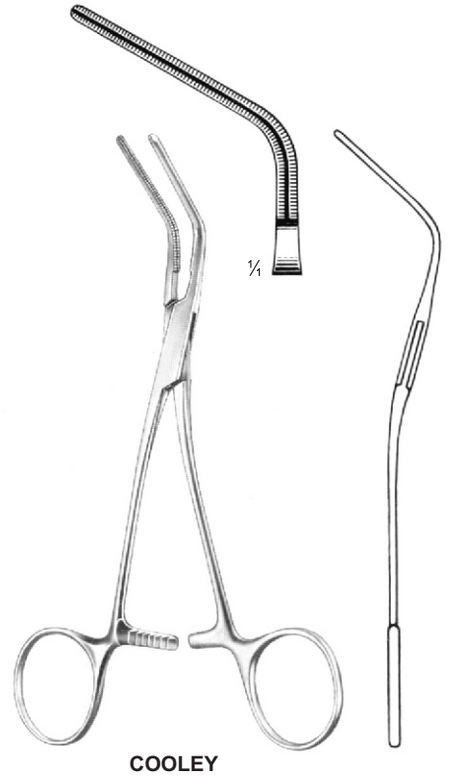
COOLEY
SI 19-5826-17
17 cm/6 ¾”



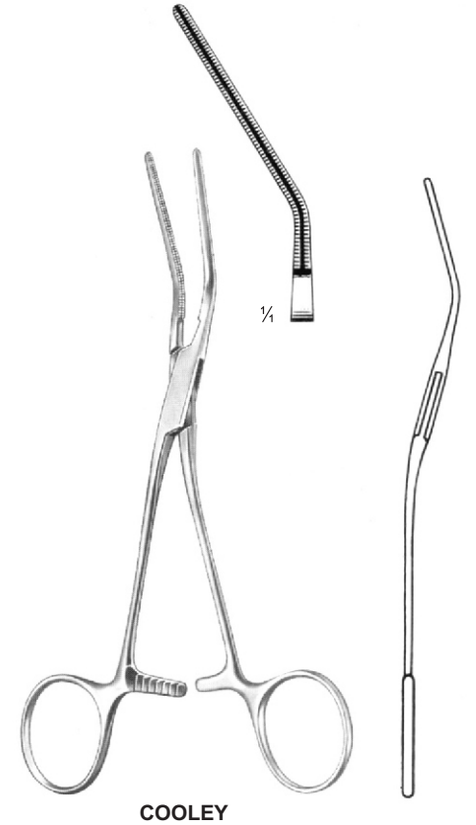
COOLEY
SI 19-5827-16
16 cm/6 ¼”



COOLEY
SI 19-5828-14
14 cm/5 ½”



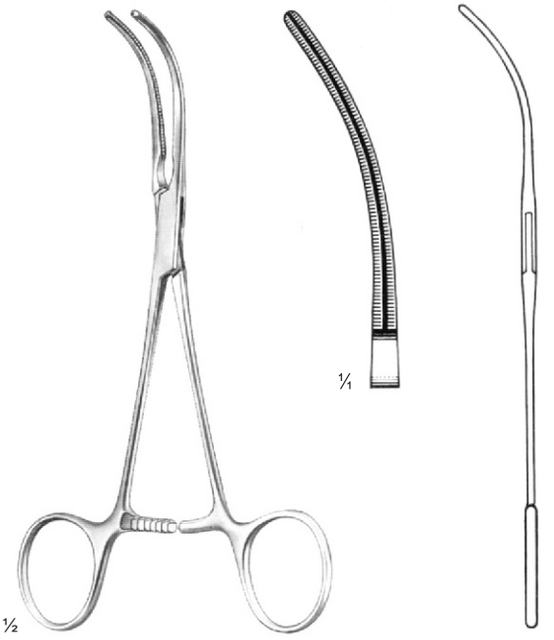
COOLEY
SI 19-5829-16
16 cm/6 ¼”



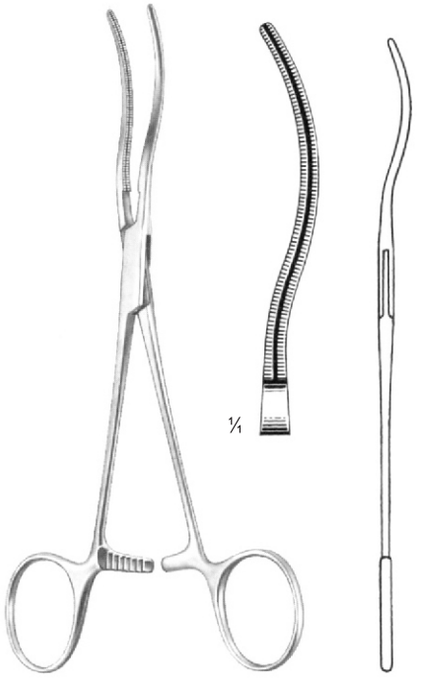
COOLEY
SI 19-5830-16
16.5 cm/6 ½”

ATRAUMA

COOLEY
SI 19-5831-17
17 cm/6 ¾”

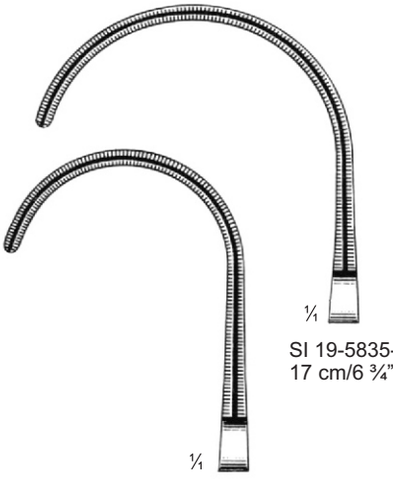


COOLEY
SI 19-5832-17
17 cm/6 ¾”



COOLEY
SI 19-5833-17
17.5 cm/6⅞”

COOLEY

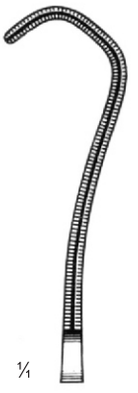


SI 19-5835-17
17 cm/6 ¾”

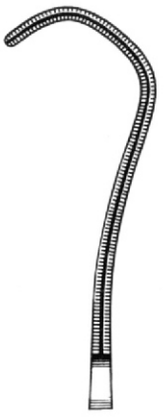
SI 19-5834-16
16.5 cm/6 ½”

ATRAUMA

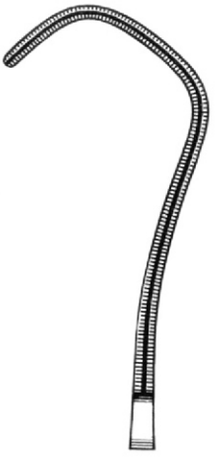
COOLEY-DERRA



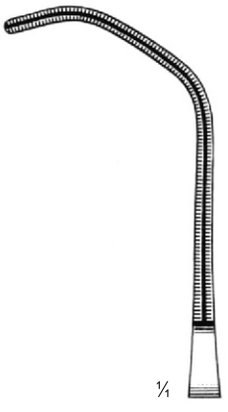
SI 19-5836-16
16.5 cm/6 ½”



SI 19-5837-17
17 cm/6 ¾”

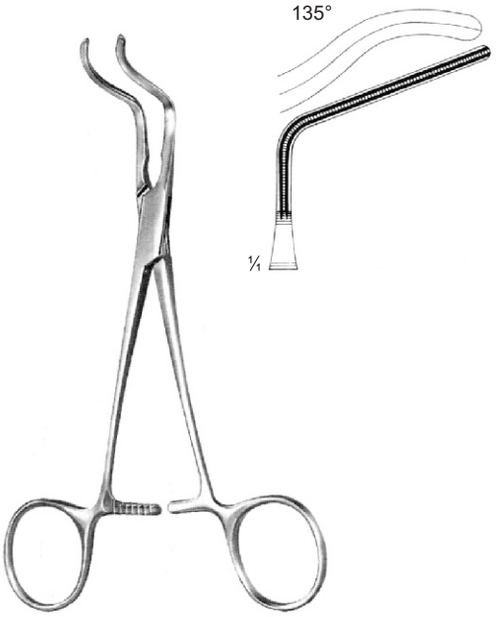


SI 19-5838-18
17.5 cm/6 ⅞”



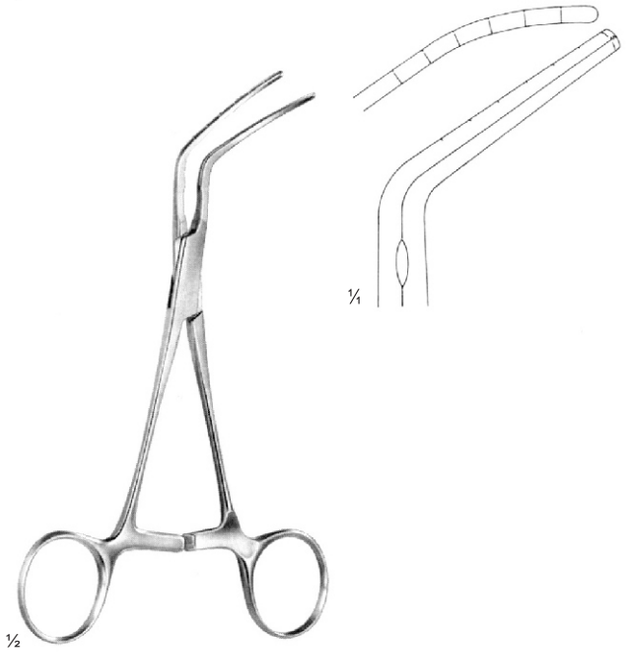
COOLEY-BECK
SI 19-5839-17
17 cm/6 ¾”

ATRAUMA



SUBRAMANIAN-MINIATURE
SI 19-5840-15
15.5 cm/6 ⅛”

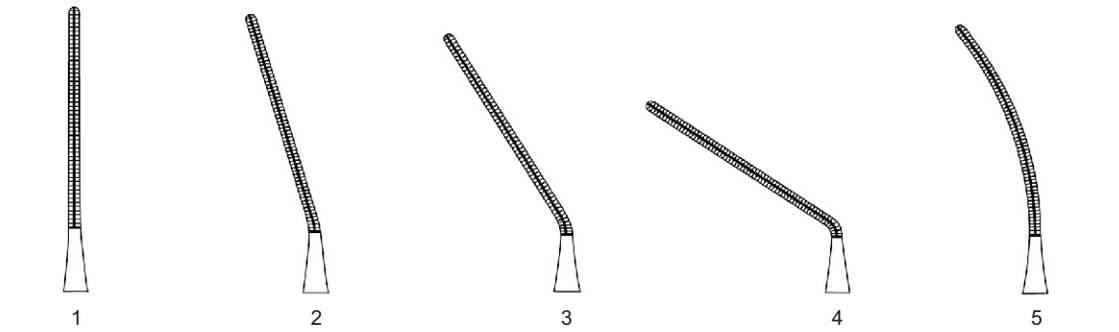
DE BAKEY
SI 19-5840-27
27.0cm

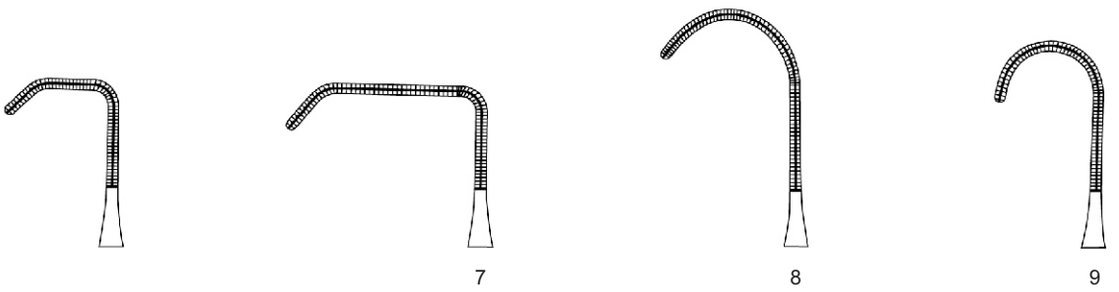


SUBRAMANIAN
SI 19-5841-16
16 cm/6 ¼”

SUBRAMANIAN
SI 19-5842-16
16 cm/6 ¼”

CARDIOVASCULAR



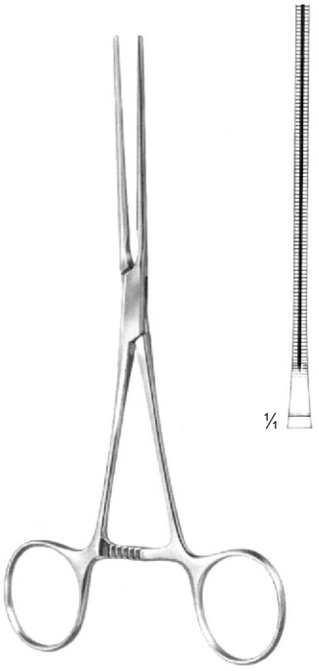


1 SI 19-5843-01 14.5cm
2 SI 19-5843-02 14.5cm
3 SI 19-5843-03 14.5cm
4 SI 19-5843-04 13.5cm
5 SI 19-5843-05 14.0cm
6 SI 19-5843-06 13.5cm
7 SI 19-5843-07 13.5cm
8 SI 19-5843-08 14.0cm
9 SI 19-5843-09 13.5cm

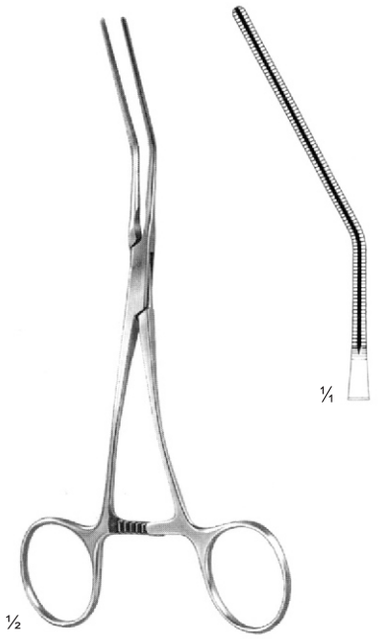
1 SI 19-5843-11 14.5cm
2 SI 19-5843-12 14.5cm
3 SI 19-5843-13 14.5cm
4 SI 19-5843-14 13.5cm
5 SI 19-5843-15 14.0cm
6 SI 19-5843-16 13.5cm
7 SI 19-5843-17 13.5cm
8 SI 19-5843-18 14.0cm
9 SI 19-5843-19 13.5cm

1 SI 19-5843-21 14.5cm
2 SI 19-5843-22 14.5cm
3 SI 19-5843-23 14.5cm
4 SI 19-5843-24 13.5cm
5 SI 19-5843-25 14.0cm
6 SI 19-5843-26 13.5cm
7 SI 19-5843-27 13.5cm
8 SI 19-5843-28 14.0cm
9 SI 19-5843-29 13.5cm

ATRAUMA

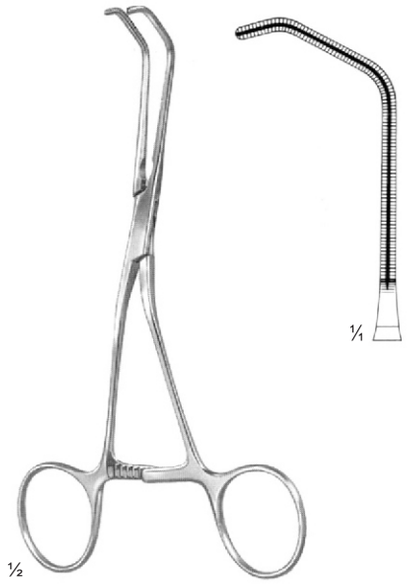


COOLEY
SI 19-5844-16
16.5 cm/6 ½”

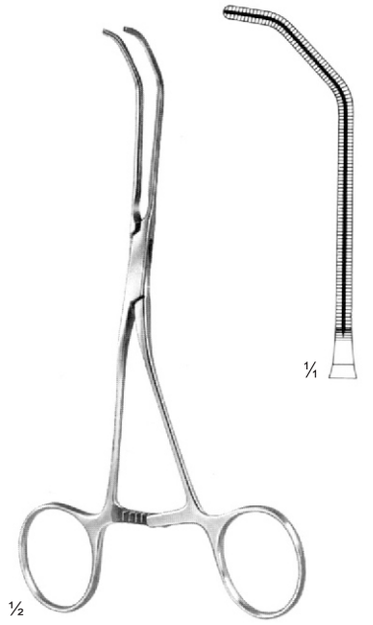


COOLEY
SI 19-5845-16
16 cm/6 ¼”

COOLEY
SI 19-5846-15
15.5 cm/6 ⅛”

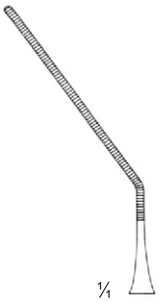


COOLEY
SI 19-5847-15
15.5 cm/6 ⅛”

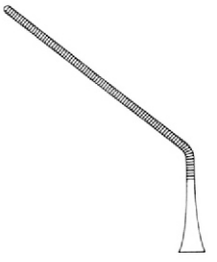


COOLEY
SI 19-5848-16
16 cm/6 ¼”

ATRAUMA



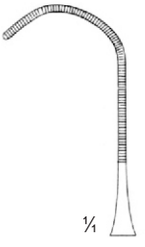
SI 19-5849-01
12.5 cm/4 7⁄8”



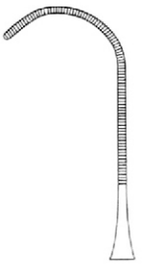
SI 19-5849-02
11.5 cm/4 ½”

SI 19-5849-03
11 cm/4 3⁄8”

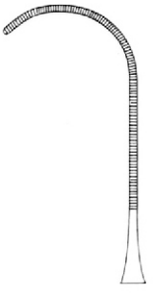
CASTANEDA



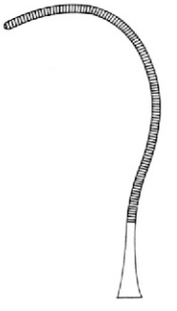
SI 19-5849-04
11.5 cm/4 ½”



SI 19-5849-05
12 cm/4 ¾”



SI 19-5849-06
12 cm/4 ¾”



SI 19-5849-07
12 cm/4 ¾”

ATRAUMA

ALLIS

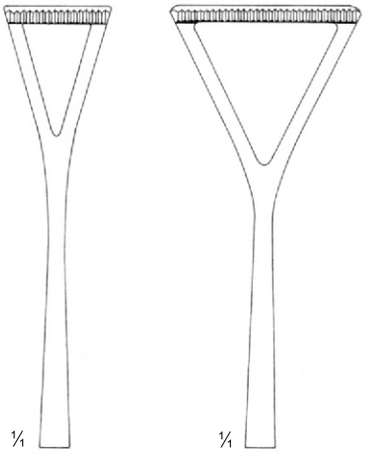
SI 19-5850-16
16 cm/6⅛”

SI 19-5850-20
20 cm/7⅞”

SI 19-5850-25
25 cm/10"

SI 19-5850-30
30 cm/11 ¾”

ATRAUMA

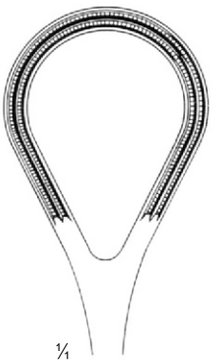


13 mm		25 mm
SI 19-5851-18	18 cm	SI 19-5852-18
SI 19-5851-20	20 cm	SI 19-5852-20
SI 19-5851-23	23 cm	SI 19-5852-23

DUVAL

ATRAUMA

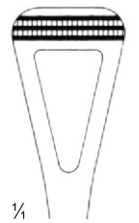
SI 19-5853-25
25 cm/9 7⁄8”



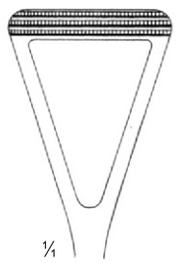
SI 19-5853-26
26 cm/10 1⁄4”

SCHEIBE

SI 19-5854-18
18 cm/7 1⁄8”
narrow



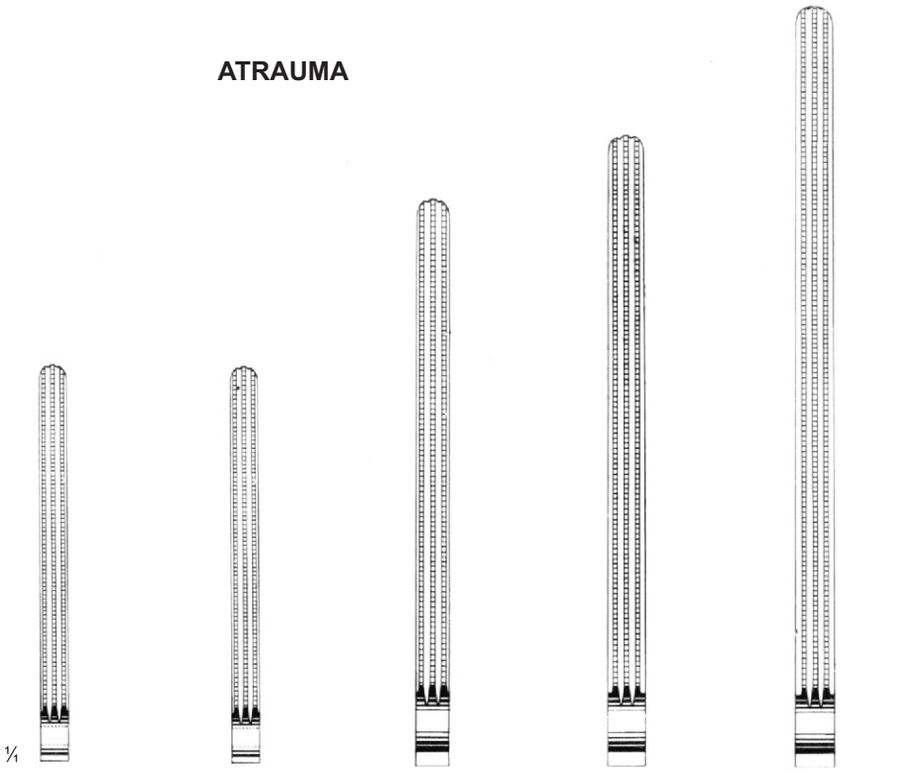
SI 19-5854-20
20.5 cm/8 1⁄8”
medium



SI 19-5854-23
23 cm/9”
wide

ATRAUMA

DOYEN-ATRAUMA



SI 19-5855-14
14 cm/5 ½”

SI 19-5855-16
16 cm/6 ¾”

SI 19-5855-18
18.5 cm/7 ¼”

SI 19-5855-21
21.5 cm/8 ½”

SI 19-5855-23
23.5 cm/9 ¼”

DOYEN-ATRAUMA

SI 19-5856-13
13.5 cm/5 ⅜”

SI 19-5856-16
16 cm/6 ¾”

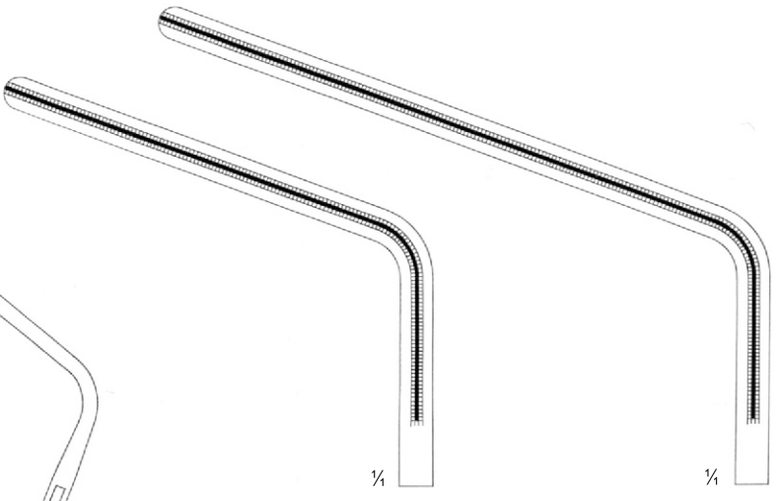
SI 19-5856-18
18 cm/7⅛”

SI 19-5856-21
21 cm/8 ¼”

SI 19-5856-23
23 cm/9”

ATRAUMA

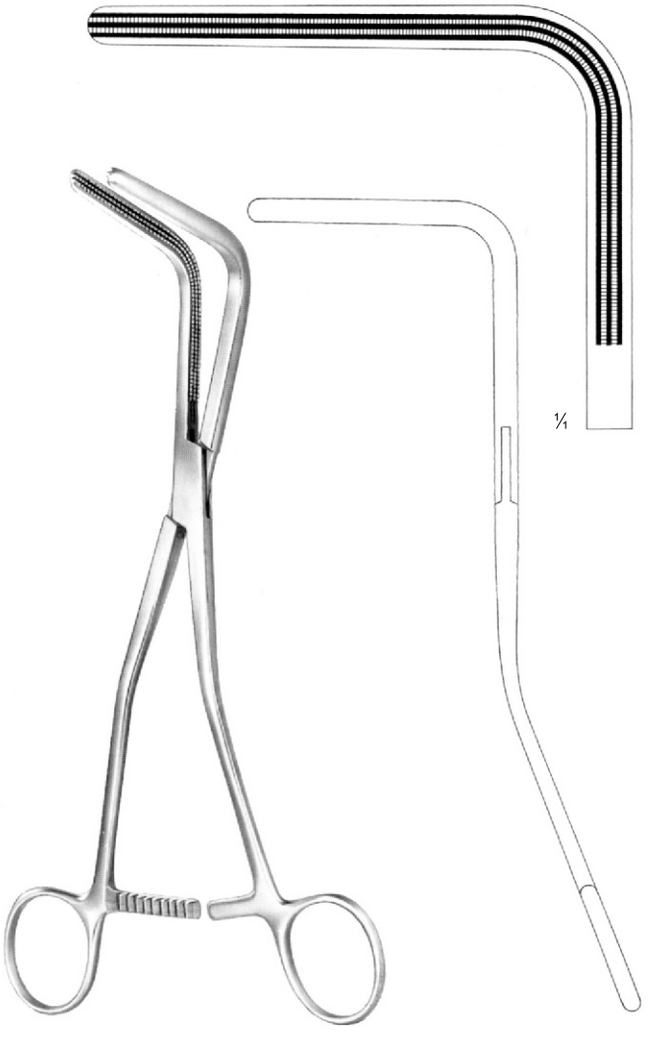
HAYES



SI 19-5857-26
26 cm/10 ½”

SI 19-5857-28
28 cm/11”

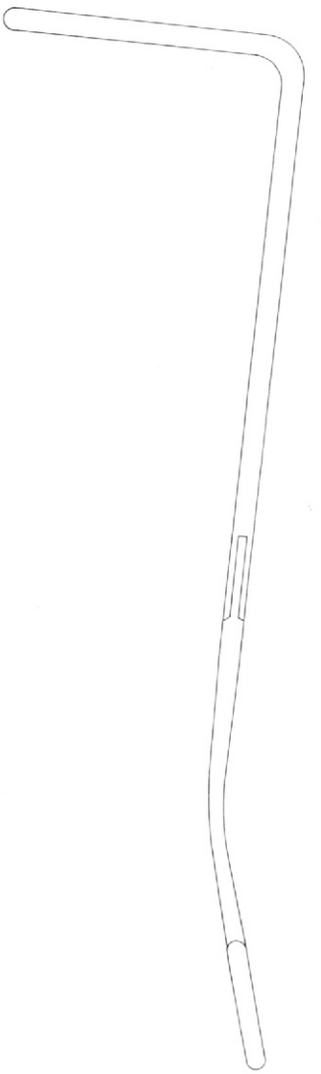
ATRAUMA



VEIDENHEIMER
SI 19-5858-25
25 cm/9 ⅞”

FEHLAND
SI 19-5859-24
24 cm/9 ½”

ATRAUMA



RESANO
SI 19-5860-30
30 cm/12"

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20

EN **Tonsil**

DE **Mandel**

ES **Amígdala**

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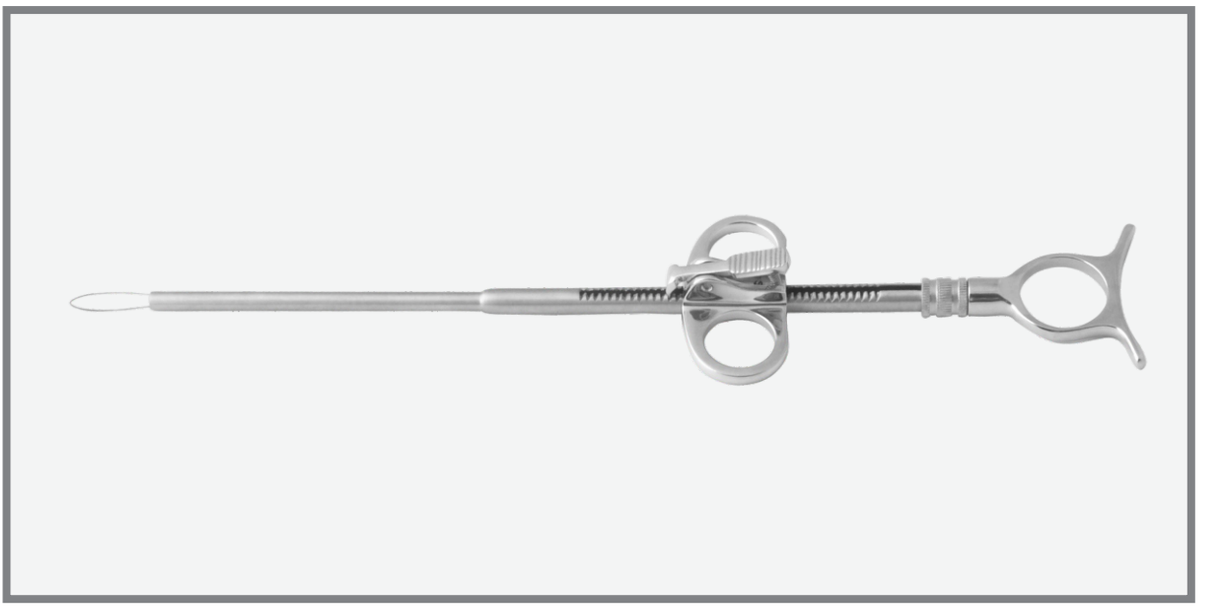

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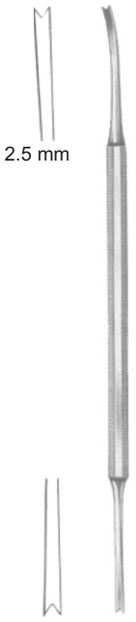
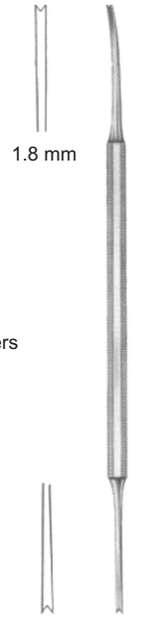


Luniatschek
SI 20-6151-19
19 cm



Gauze Packers

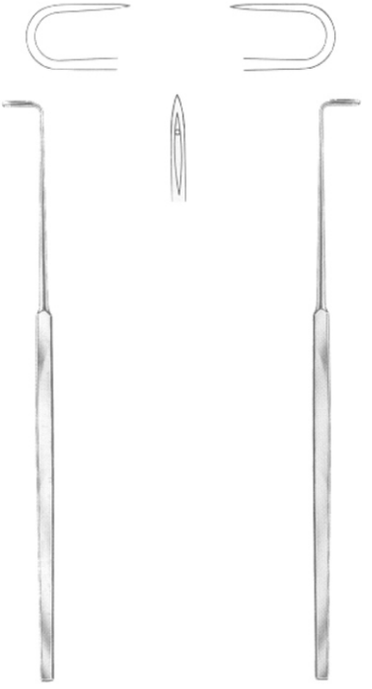
Luniatschek
SI 20-6152-19
19 cm

Day
SI 20-6153-21
21.5 cm

Hurd
SI 20-6154-01
21 cm

Hurd
SI 20-6154-02
21 cm

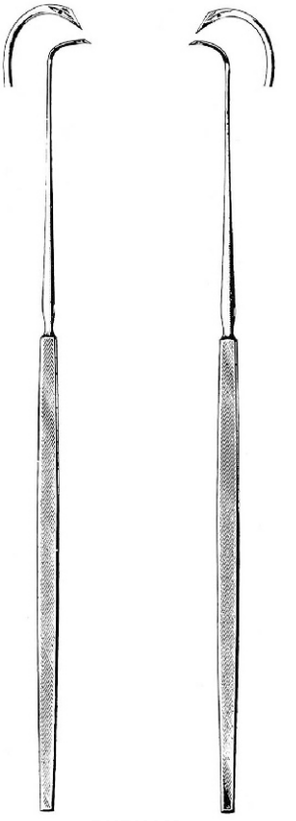
Nager
SI 20-6155-24
24 cm/9½"



Falk
SI 20-6156-24
24 cm/9½"

Falk
SI 20-6157-24
24 cm/9½"

Claus-Eicken
SI 20-6158-23
23 cm/9"



DURHAM
SI 20-6159-01 25.0cm SI 20-6159-02

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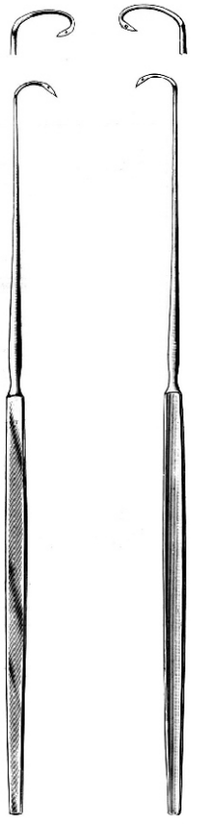
TONSIL



ROTTER
SI 20-6160-01 26.0cm SI 20-6160-02

Fischer
SI 20-6161-22
22.5 cm/8⅞"

Douglas
SI 20-6162-21
21 cm/8¼"

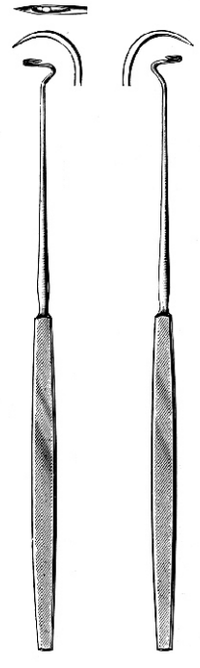
Abraham
SI 20-6163-21
21 cm/8¼"

Bruenings
SI 20-6164-23
23 cm/9"

Tydins
SI 20-6165-21
21 cm

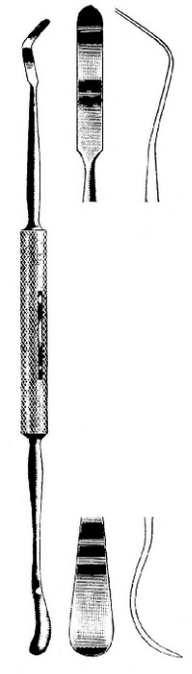
Canfield
SI 20-6166-21
21 cm/8¼"

Colver
SI 20-6167-22
22.5cm

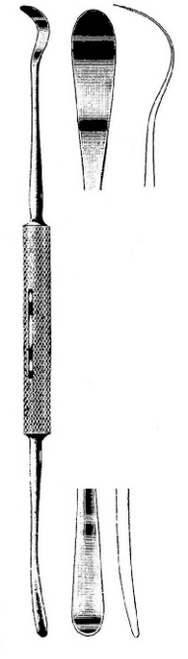


Dupy-Weiss
SI 20-6168-01 22.0cm SI 20-6168-02

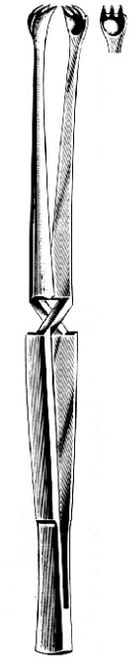
Lynch
SI 20-6169-20
20.0cm



Carpenter
SI 20-6170-25
25.0cm



Carpenter
SI 20-6171-24
24.0cm



Marschik
SI 20-6172-22
22.0cm

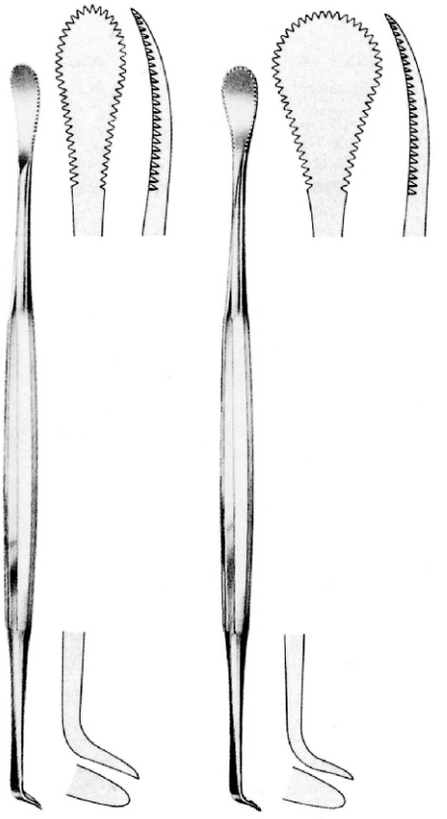
Negus Knot Tier and Pusher
SI 20-6173-20
20cm/8”

Molison Pillar
double ended
SI 20-6174-21
21cm/8 ¼”

Gwynee Evans Dissector
double ended
SI 20-6175-06
6mm, 20cm/8”
SI 20-6175-08
8mm, 20cm/8”

Hurd
SI 20-6176-22
22.5 cm/8⅞"

Yankauer
SI 20-6177-21
21 cm/8¼"

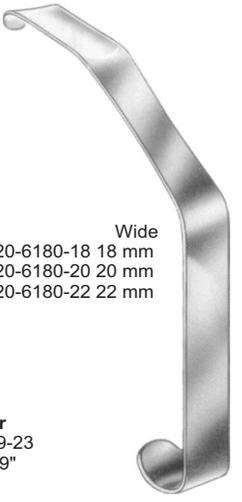


SI 20-6178-01

Henke
23 cm/9"

SI 20-6178-02

Nager
SI 20-6179-23
23 cm/9"



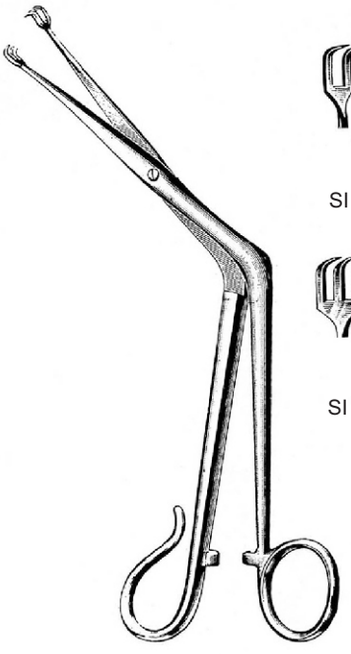
Wide
SI 20-6180-18 18 mm
SI 20-6180-20 20 mm
SI 20-6180-22 22 mm

Love
23 cm/9"

Haslinger
SI 20-6181-16

Hofer
SI 20-6182-24
24 cm/9 ½”

TONSIL



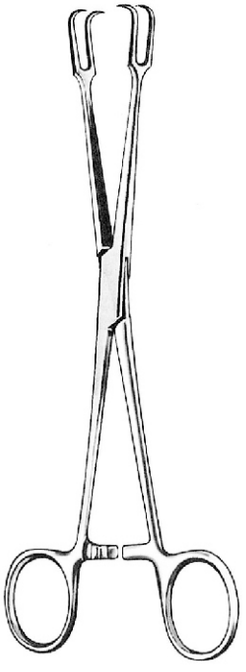
TIVNEN-TYDING
21.0cm

Fig. 1

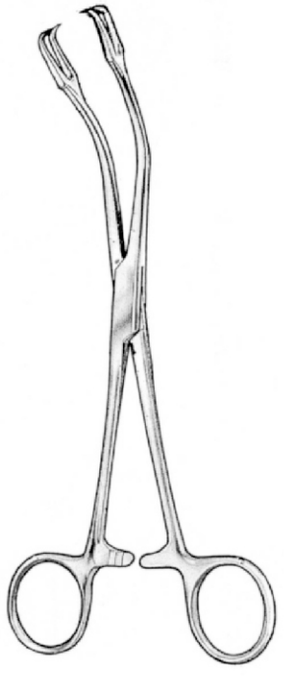
SI 20-6183-01

Fig. 2

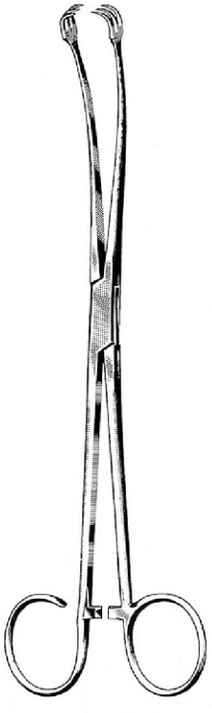
SI 20-6183-02



MUSEUX
SI 20-6184-20
20.0cm

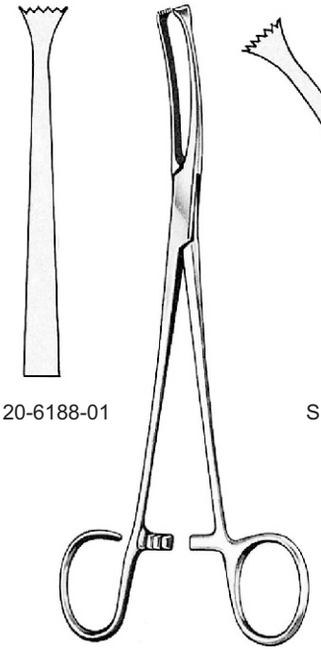


MUSEUX
SI 20-6185-20
20.0cm



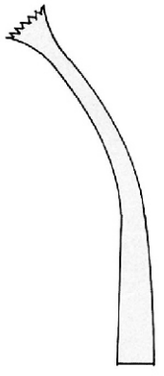
BALLENGER
SI 20-6186-21
21.5cm

WHITE
SI 20-6187-18 18.0cm
SI 20-6187-23 23.0cm

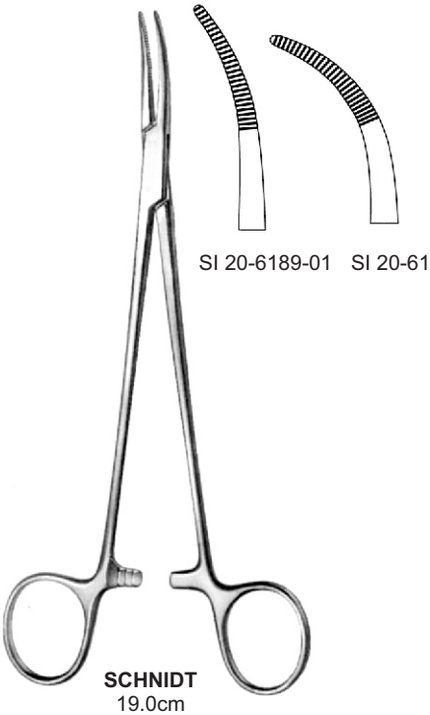


COLVER
19.0cm

SI 20-6188-01

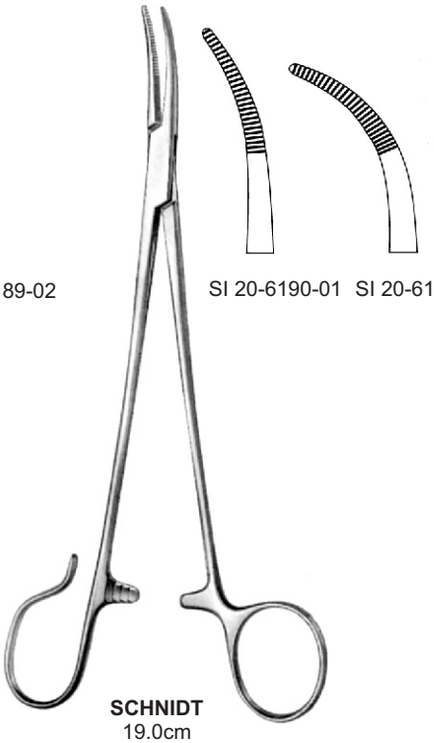


SI 20-6188-02



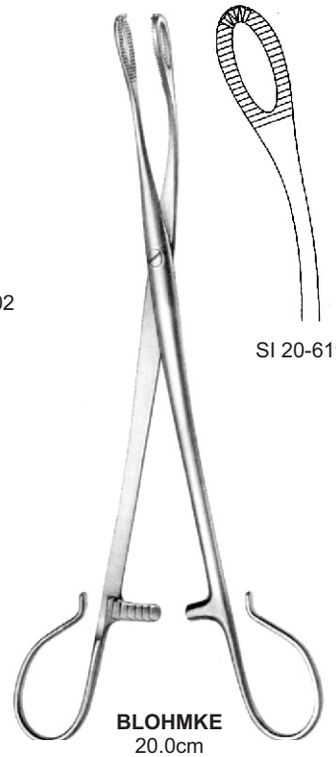
SI 20-6189-01 SI 20-6189-02

SCHNIDT
19.0cm



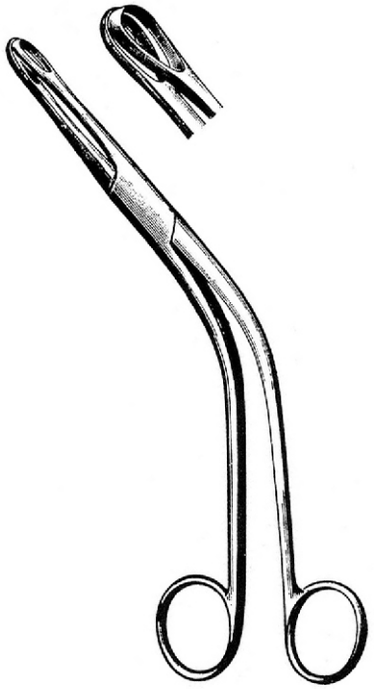
SI 20-6190-01 SI 20-6190-02

SCHNIDT
19.0cm

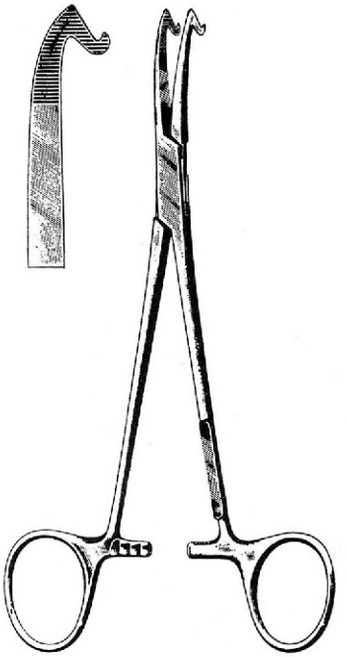


SI 20-6191-20

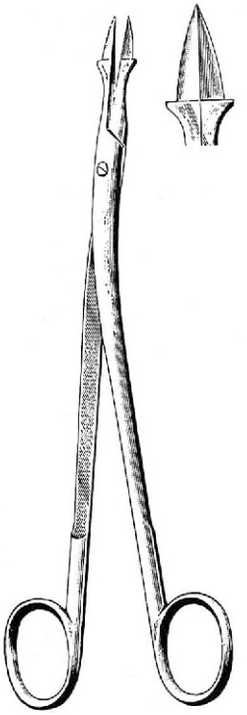
BLOHMKE
20.0cm



DENIS-BROWNE
SI 20-6192-18 18.0cm
SI 20-6192-21 21.0cm

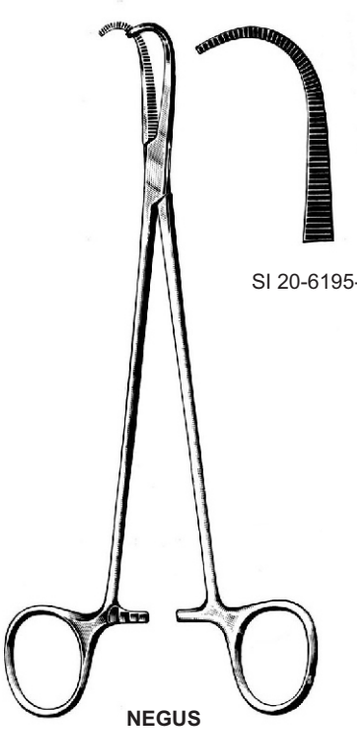


McWHOPTER-LOTHROP
SI 20-6193-18
18.0cm

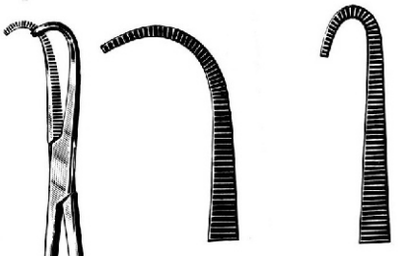


THILENIUS
SI 20-6194-20
20.0cm

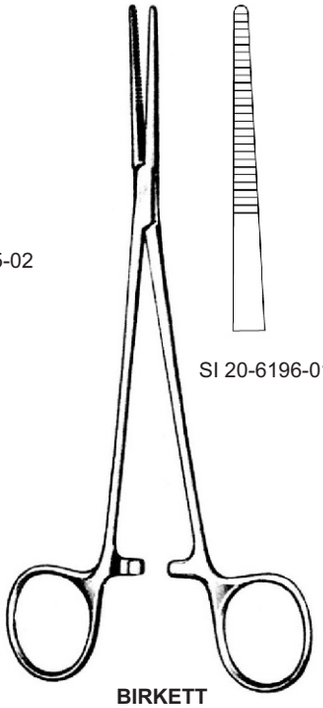
TONSIL



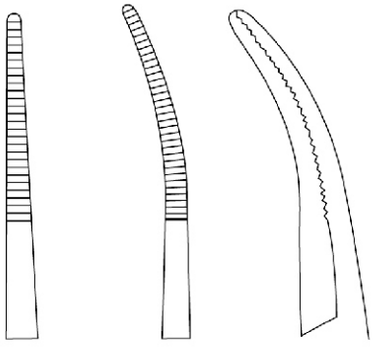
NEGUS
19.0cm



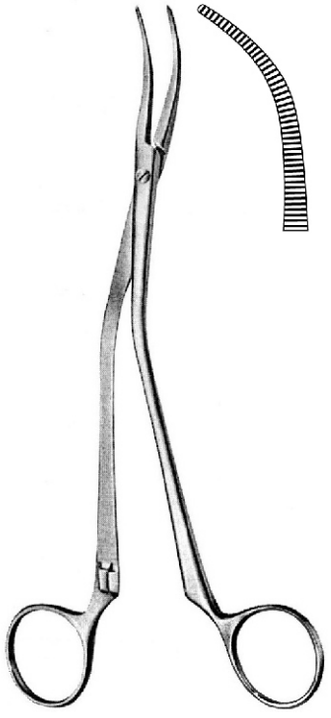
SI 20-6195-01 SI 20-6195-02



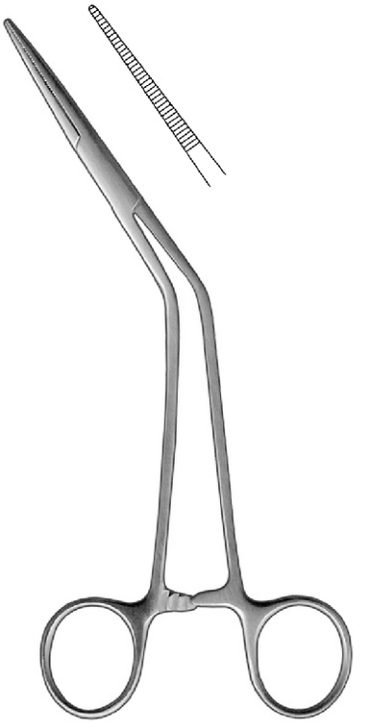
BIRKETT
19.0cm



SI 20-6196-01 SI 20-6196-02 SI 20-6196-03



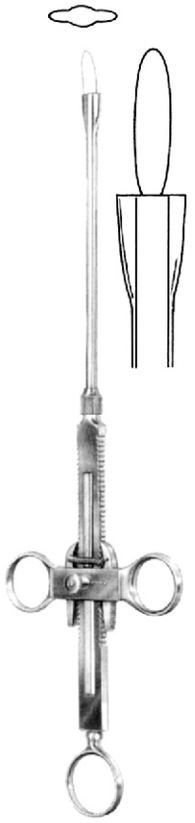
WILSON
SI 20-6197-19
19.0cm



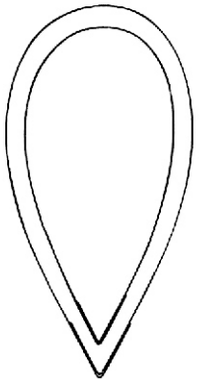
MOLLISON
SI 20-6198-01 18.0cm (with horizontal opening)
SI 20-6198-02 18.0cm (with vertical opening)

Eves
SI 20-6199-28
28 cm/11"

Eves
SI 20-6200-28
28 cm/11"

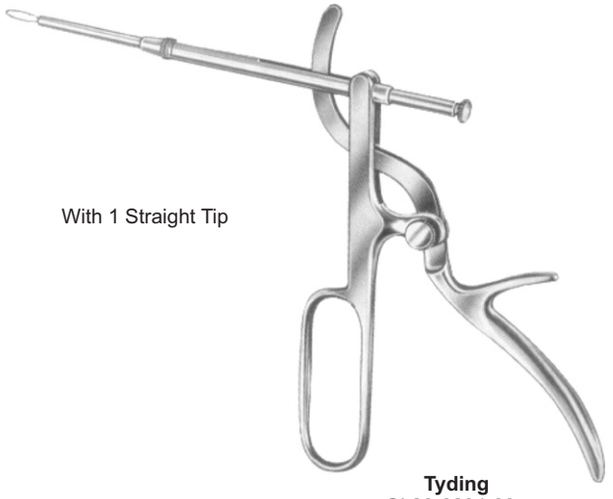


Bruenings
SI 20-6201-28
28 cm/11"



SI 20-6202-40 40mm
SI 20-6202-50 50mm

SI 20-6203-03 0.3mm Ø



With 1 Straight Tip

Tyding
SI 20-6204-00

TONSIL

SI 20-6205-01 SI 20-6205-02 SI 20-6205-03

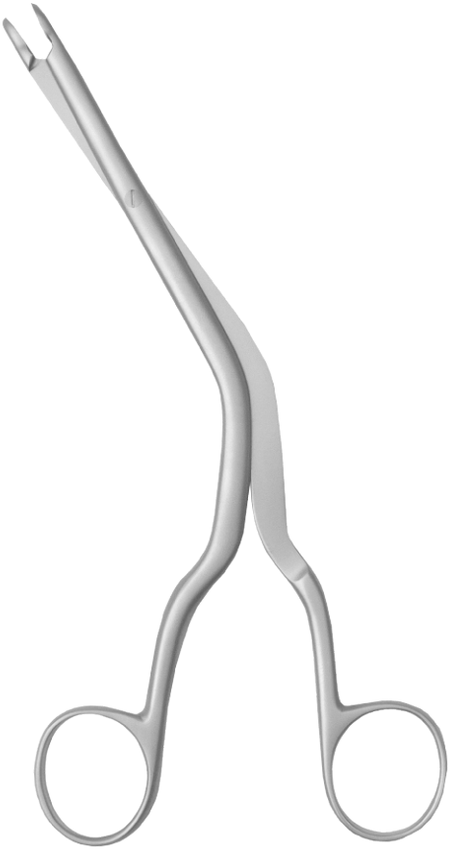
Sluder-Ballenger
Complete, With 3 Tips
SI 20-6205-00

Corwin
SI 20-6206-14
14 cm/5 "

Tonsil Punch Forceps

SI 20-6207-13 13 mm Ø
SI 20-6207-15 15 mm Ø
SI 20-6207-17 17 mm Ø

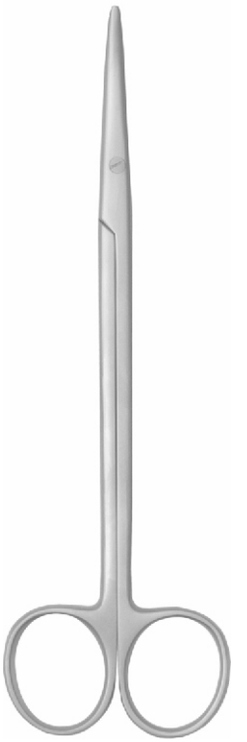
Hartmann



Luc Forceps
SI 20-6208-01 Small
SI 20-6208-02 Medium
SI 20-6208-03 Large
20cm/8”

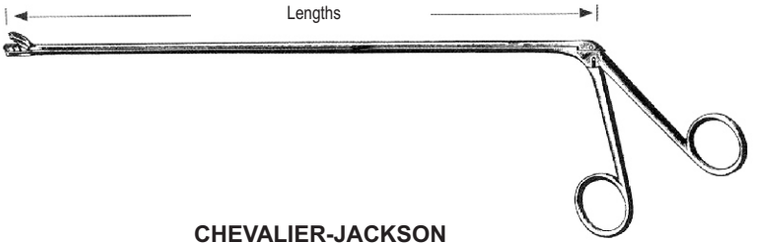
Waugh Dissecting Forcep
SI 20-6209-20
1 x 2 teeth
20cm/8”

Waugh Dissecting Forcep
SI 20-6210-20
serrated
20cm/8”



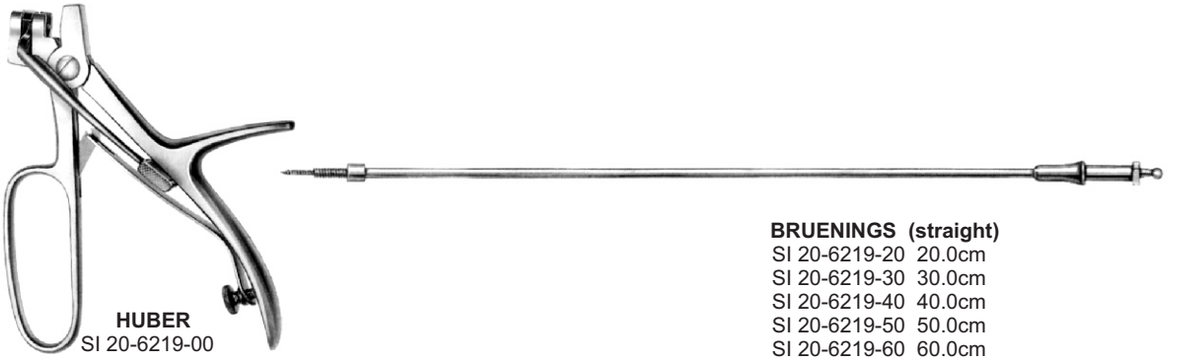
Metzenbaum Scissor Cvd.
SI 20-6211-18
18cm/7”

TONSIL



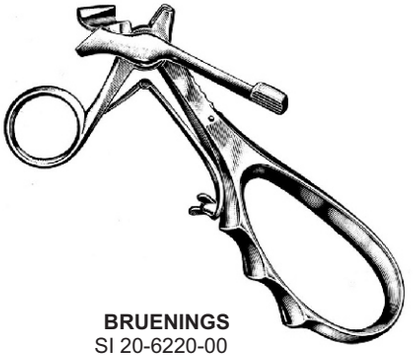
CHEVALIER-JACKSON

30.0cm	SI 20-6212-30	SI 20-6213-30	SI 20-6214-30	SI 20-6215-30	SI 20-6216-30	SI 20-6217-30	SI 20-6218-30
40.0cm	SI 20-6212-40	SI 20-6213-40	SI 20-6214-40	SI 20-6215-40	SI 20-6216-40	SI 20-6217-40	SI 20-6218-40
50.0cm	SI 20-6212-50	SI 20-6213-50	SI 20-6214-50	SI 20-6215-50	SI 20-6216-50	SI 20-6217-50	SI 20-6218-50
60.0cm	SI 20-6212-60	SI 20-6213-60	SI 20-6214-60	SI 20-6215-60	SI 20-6216-60	SI 20-6217-60	SI 20-6218-60

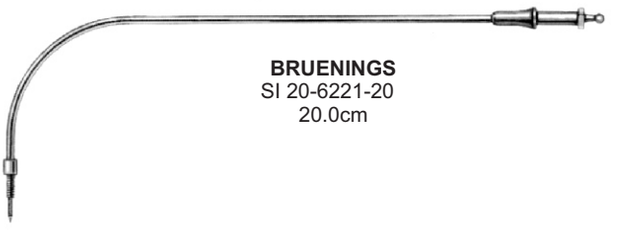


HUBER
SI 20-6219-00

BRUENINGS (straight)
SI 20-6219-20 20.0cm
SI 20-6219-30 30.0cm
SI 20-6219-40 40.0cm
SI 20-6219-50 50.0cm
SI 20-6219-60 60.0cm



BRUENINGS
SI 20-6220-00



BRUENINGS
SI 20-6221-20
20.0cm

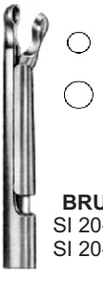
TONSIL

FRAENKEL
SI 20-6222-00

BARACANI
SI 20-6223-00

SEIFFERT
SI 20-6224-00

FRAENKEL
SI 20-6225-00



BRUENINGS
SI 20-6226-01
SI 20-6226-02

BRUENINGS
SI 20-6227-01
SI 20-6227-02

LANGE
SI 20-6228-00

KRAUSE
SI 20-6229-01
SI 20-6229-02

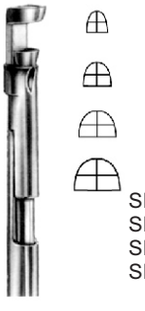
SCHUMACHER
SI 20-6230-00

CORDES
SI 20-6231-01
SI 20-6231-02

CORDES
SI 20-6232-00

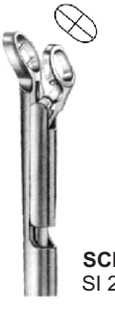
ROSENBERG
SI 20-6233-00

KRAUSE
SI 20-6234-00



CORDES
SI 20-6235-01
SI 20-6235-02
SI 20-6235-03
SI 20-6235-04

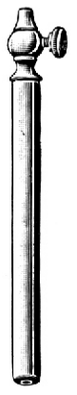
SCHEINMANN
SI 20-6236-00



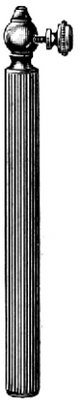
SCHEINMANN
SI 20-6237-00

TONSIL

SI 20-6238-11



SI 20-6239-10



SI 20-6240-11

SI 20-6241-12

SI 20-6242-00

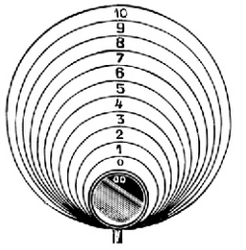
MICHEL
25.0cm

SI 20-6243-12

SI 20-6243-14

SI 20-6243-16

SI 20-6243-18

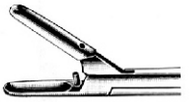


SI 20-6244-08	fig.00, 8mm Ø	SI 20-6245-08
SI 20-6244-10	fig.0, 10mm Ø	SI 20-6245-10
SI 20-6244-12	fig.1, 12mm Ø	SI 20-6245-12
SI 20-6244-14	fig.2, 14mm Ø	SI 20-6245-14
SI 20-6244-16	fig.3, 16mm Ø	SI 20-6245-16
SI 20-6244-18	fig.4, 18mm Ø	SI 20-6245-18
SI 20-6244-20	fig.5, 20mm Ø	SI 20-6245-20
SI 20-6244-22	fig.6, 22mm Ø	SI 20-6245-22
SI 20-6244-24	fig.7, 24mm Ø	SI 20-6245-24
SI 20-6244-26	fig.8, 26mm Ø	SI 20-6245-26
SI 20-6244-28	fig.9, 28mm Ø	SI 20-6245-28
SI 20-6244-30	fig.10,30mm Ø	SI 20-6245-30

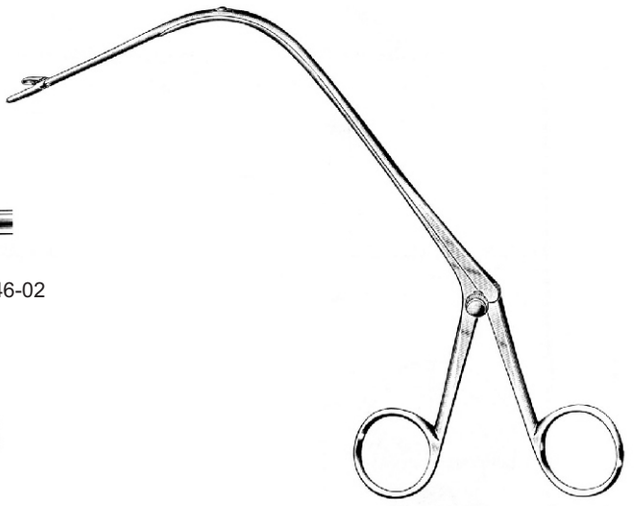
SI 20-6246-01

SI 20-6246-02

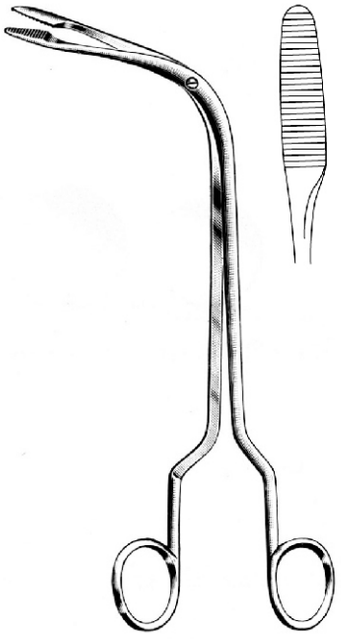
SI 20-6246-03



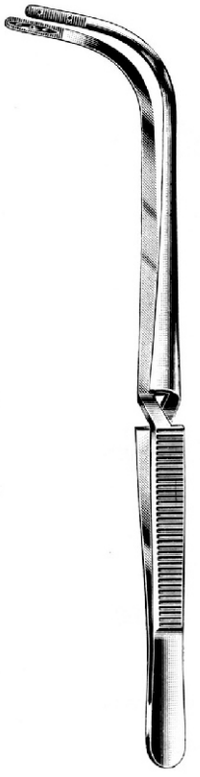
SI 20-6246-04



JURASZ
23.0cm



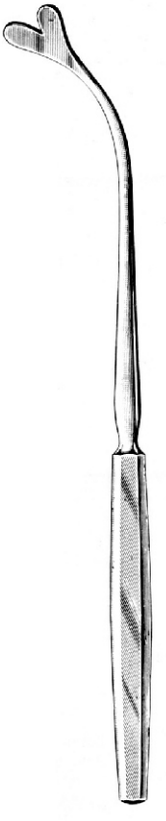
FRAENKEL
SI 20-6247-19
19.0cm



SI 20-6248-22

SI 20-6248-22

JACKSON
22.0cm



REICHERT
SI 20-6249-24
24.0cm

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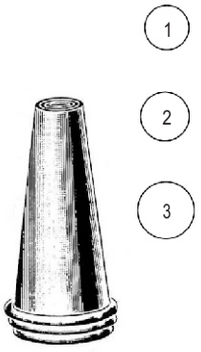
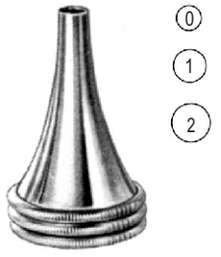
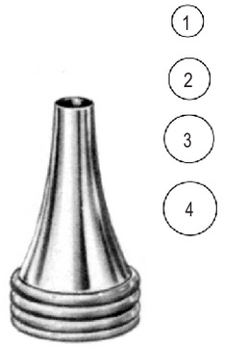


TROELTSCH
SI 21-6301-00 set/3
SI 21-6301-01 6mm Ø, Fig. 1
SI 21-6301-02 7mm Ø, Fig. 2
SI 21-6301-03 8mm Ø, Fig. 3

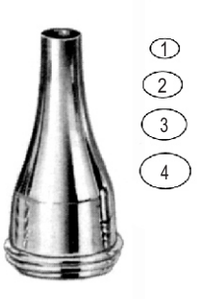


HARTMANN (for children)
SI 21-6302-00 set/3
SI 21-6302-00 3mm Ø, Fig.0
SI 21-6302-01 4mm Ø, Fig.1
SI 21-6302-02 5mm Ø, Fig.2

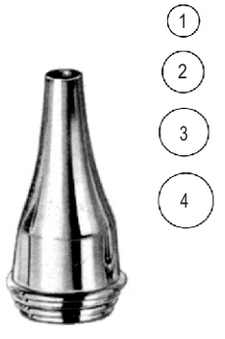
HARTMANN (for adults)
SI 21-6303-00 set/4
SI 21-6303-01 4.0mm Ø, Fig. 1
SI 21-6303-02 5.0mm Ø, Fig. 2
SI 21-6303-03 6.0mm Ø, Fig. 3
SI 21-6303-04 7.5mm Ø, Fig. 4



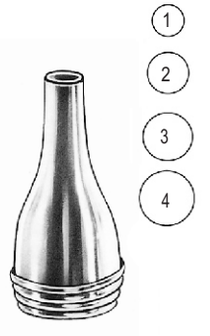
TOYNBEE (for adults)
SI 21-6304-00 set/4
SI 21-6304-01 4mm Ø, Fig. 1
SI 21-6304-02 5mm Ø, Fig. 2
SI 21-6304-03 6mm Ø, Fig. 3
SI 21-6304-04 7mm Ø, Fig. 4



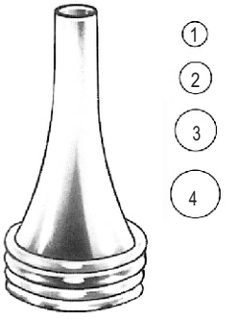
GRUBER (for adults)
SI 21-6305-00 set/4
SI 21-6305-01 4.5mm Ø, Fig. 1
SI 21-6305-02 5.5mm Ø, Fig. 2
SI 21-6305-03 6.5mm Ø, Fig. 3
SI 21-6305-04 7.5mm Ø, Fig. 4



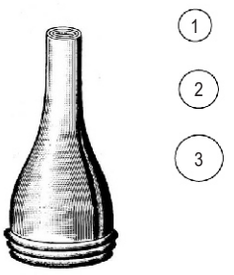
GRUBER
SI 21-6306-00 set/4
SI 21-6306-01 4.5mm Ø, Fig. 1
SI 21-6306-02 5.5mm Ø, Fig. 2
SI 21-6306-03 6.5mm Ø, Fig. 3
SI 21-6306-04 7.5mm Ø, Fig. 4



GRUBER
SI 21-6307-00 set/4
SI 21-6307-01 4.5mm Ø, Fig. 1
SI 21-6307-02 5.5mm Ø, Fig. 2
SI 21-6307-03 6.5mm Ø, Fig. 3
SI 21-6307-04 7.5mm Ø, Fig. 4

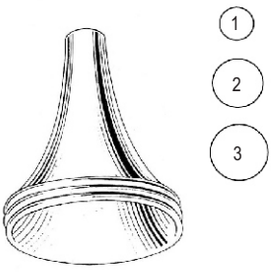


POLITZER
SI 21-6308-00 set/4
SI 21-6308-01 3.0mm Ø, Fig. 1
SI 21-6308-02 4.5mm Ø, Fig. 2
SI 21-6308-03 5.5mm Ø, Fig. 3
SI 21-6308-04 6.5mm Ø, Fig. 4



ERHARDT

SI 21-6309-00 set/3
SI 21-6309-01 4.5mm Ø, Fig. 1
SI 21-6309-02 5.5mm Ø, Fig. 2
SI 21-6309-03 6.5mm Ø, Fig. 3

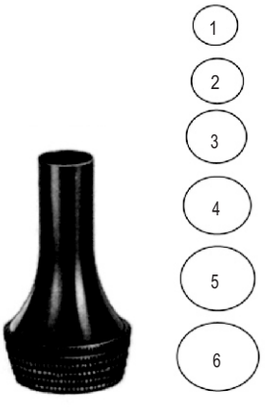


PRITCHARD

SI 21-6310-00 set/3
SI 21-6310-01 4.5mm Ø, Fig. 1
SI 21-6310-02 6.5mm Ø, Fig. 2
SI 21-6310-03 7.5mm Ø, Fig. 3

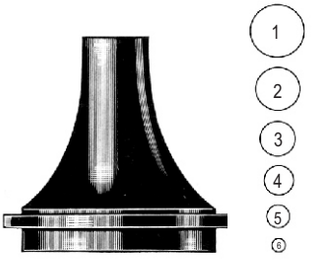
BOUCHERON

SI 21-6311-00 set/5
SI 21-6311-01 4.0mm Ø, Fig. 1
SI 21-6311-02 5.0mm Ø, Fig. 2
SI 21-6311-03 6.0mm Ø, Fig. 3
SI 21-6311-04 7.0mm Ø, Fig. 4
SI 21-6311-05 8.0mm Ø, Fig. 5

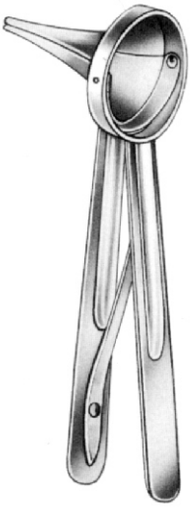


ZÖLLNER

SI 21-6312-00 set/6
SI 21-6312-01 5.5x6.5mm Ø, Fig. 1
SI 21-6312-02 6.5x7.5mm Ø, Fig. 2
SI 21-6312-03 7.5x8.5mm Ø, Fig. 3
SI 21-6312-04 8.5x9.5mm Ø, Fig. 4
SI 21-6312-05 9.5x10.5mm Ø, Fig. 5
SI 21-6312-06 10.5x11.5mm Ø, Fig. 6



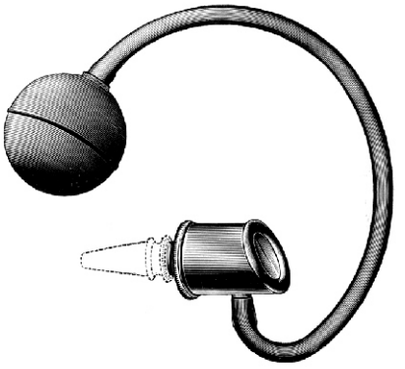
SI 21-6313-00 set/6
SI 21-6313-01 7.5mm Ø, Fig. 1
SI 21-6313-02 6.0mm Ø, Fig. 2
SI 21-6313-03 5.0mm Ø, Fig. 3
SI 21-6313-04 4.0mm Ø, Fig. 4
SI 21-6313-05 3.0mm Ø, Fig. 5
SI 21-6313-06 2.0mm Ø, Fig. 6



RICHNAU HOLMGREN

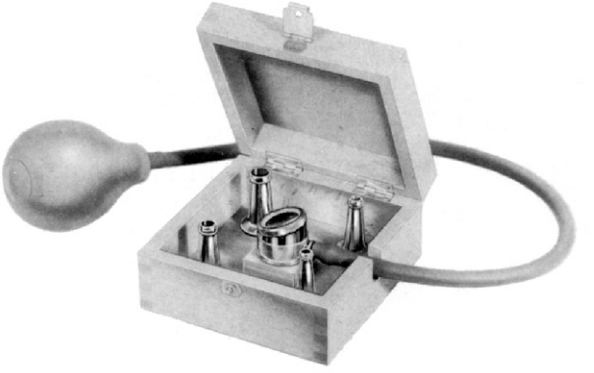
SI 21-6314-02 Ø 2mm
SI 21-6314-03 Ø 3mm
SI 21-6314-04 Ø 4mm
SI 21-6314-05 Ø 5mm
SI 21-6314-06 Ø 6mm

SI 21-6315-01 SI 21-6315-02 SI 21-6315-03 SI 21-6316-01 SI 21-6316-02 SI 21-6316-03 SI 21-6316-04



SIEGLE

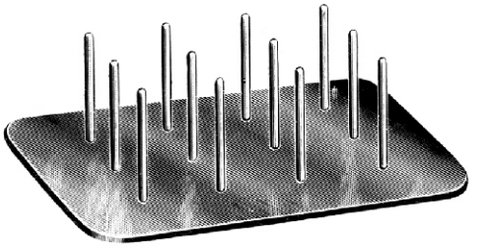
SI 21-6315-00	set
SI 21-6315-04	otoscope
SI 21-6315-05	rubber bulb
SI 21-6315-01,02,03	speculas



SI 21-6316-00 Compl.

BRUENINGS

SI 21-6316-05	set of 4 speculas
SI 21-6316-06	rubber bulb
SI 21-6316-07	wooden case only
SI 21-6316-10	otoscope



SI 21-6317-01
support for specula

OTOLOGY

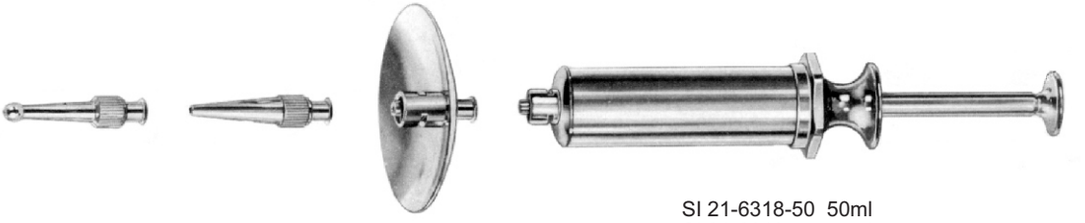
SI 21-6318-01 cannula
SI 21-6318-02
SI 21-6318-03
SI 21-6318-04

SI 21-6318-05 valve connection

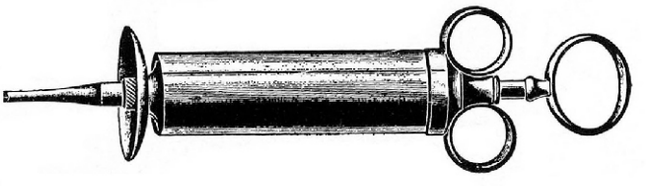
SI 21-6318-06 suction end

SI 21-6318-07 protecting disk

SI 21-6318-08 flexible tube only



SI 21-6318-50 50ml
SI 21-6318-75 75ml
SI 21-6318-10 100ml
ear syringe. complete. Self-filling



		LUER
SI 21-6319-01	bulb tip	SI 21-6319-04
SI 21-6319-02	conical tip	SI 21-6319-05
SI 21-6319-03	shield	SI 21-6319-06

PIMEROY	LUER
SI 21-6319-50 50cc	SI 21-6319-50A
SI 21-6319-75 75cc	SI 21-6319-75A
SI 21-6319-10 100cc	SI 21-6319-10A
SI 21-6319-15 150cc	SI 21-6319-15A
SI 21-6319-20 200cc	SI 21-6319-20A

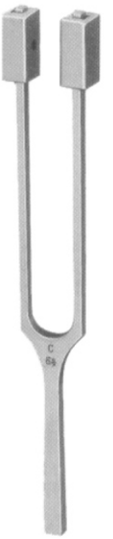
Tuning Forks

Hartmann

16	
32	
64	
128	SI 21-6320-00
256	SI 21-6320-01
512	SI 21-6320-02
1024	SI 21-6320-03
2048	SI 21-6320-04
4096	SI 21-6320-05

Lucae

SI 21-6321-00
SI 21-6321-01
SI 21-6321-02
SI 21-6321-03
SI 21-6321-04
SI 21-6321-05



French Hartmann

SI 21-6322-16
SI 21-6322-32
SI 21-6322-01
SI 21-6322-02
SI 21-6322-03

Lucae
C 128

SI 21-6323-00

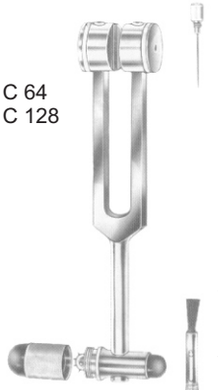
Hartmann
C 128

Variable up to h (Engl. B)

SI 21-6324-00

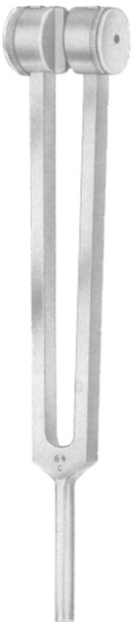
Rydel-Seiffer
SI 21-6325-00
C 64/C 128

With Clamps = C 64
Without Clamps = C 128

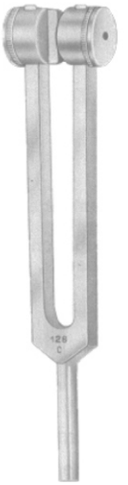


Tuning Fork for neurological examination, with percussion hammer, pin wheel, brush and needle

SI 21-6326-00



SI 21-6327-01
C 64



SI 21-6327-02
C 128

SI 21-6327-03
C 256

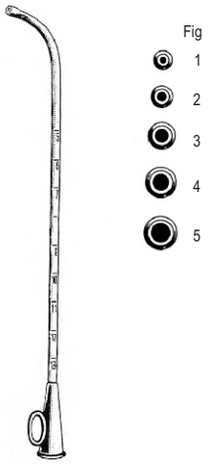
SI 21-6327-04
C 512
aluminum

SI 21-6327-05
C 1024
aluminum

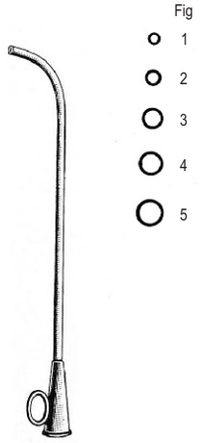
SI 21-6327-06
C 2048
aluminum

SI 21-6327-07
C 4096
aluminum

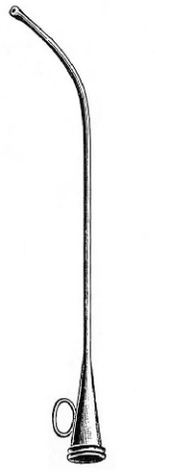
OTOLOGY



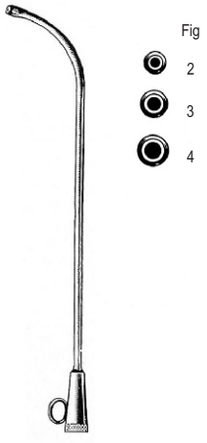
TROELTSCH
SI 21-6328-01 Fig. 1
SI 21-6328-02 Fig. 2
SI 21-6328-03 Fig. 3
SI 21-6328-04 Fig. 4
SI 21-6328-05 Fig. 5



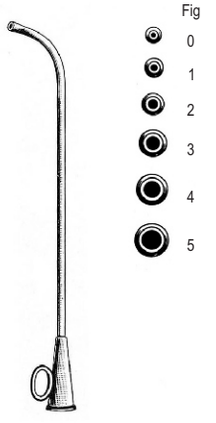
LUCAE
SI 21-6329-01 Fig. 1
SI 21-6329-02 Fig. 2
SI 21-6329-03 Fig. 3
SI 21-6329-04 Fig. 4
SI 21-6329-05 Fig. 5



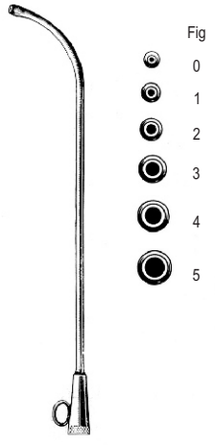
WOAKES
SI 21-6330-01



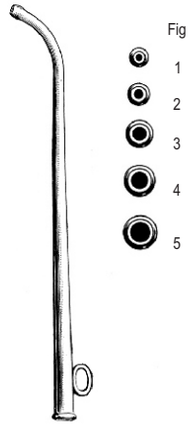
HARTMANN
SI 21-6331-02 Fig. 2
SI 21-6331-03 Fig. 3
SI 21-6331-04 Fig. 4



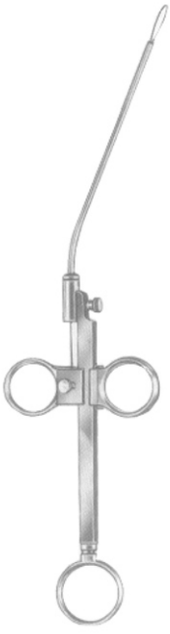
HARTMANN
SI 21-6332-00 Fig. 0
SI 21-6332-01 Fig. 1
SI 21-6332-02 Fig. 2
SI 21-6332-03 Fig. 3
SI 21-6332-04 Fig. 4
SI 21-6332-05 Fig. 5



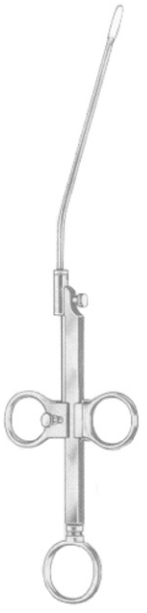
HARTMANN
SI 21-6333-00 Fig. 0
SI 21-6333-01 Fig. 1
SI 21-6333-02 Fig. 2
SI 21-6333-03 Fig. 3
SI 21-6333-04 Fig. 4
SI 21-6333-05 Fig. 5



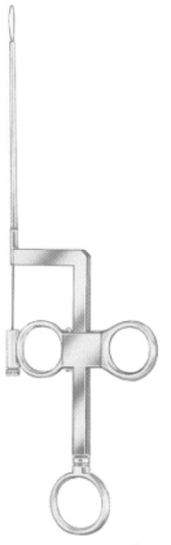
ITARD
SI 21-6334-01 Fig. 1
SI 21-6334-02 Fig. 2
SI 21-6334-03 Fig. 3
SI 21-6334-04 Fig. 4
SI 21-6334-05 Fig. 5



Krause
SI 21-6335-16
16 cm/6 ¼”



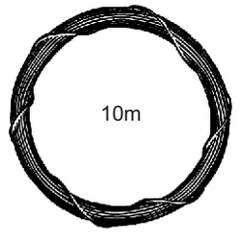
Krause-Voss
SI 21-6336-16
16 cm/6 ¼”



Lange-Wilde
SI 21-6337-16
16 cm/6 ¼”

Package of 1 dozen each

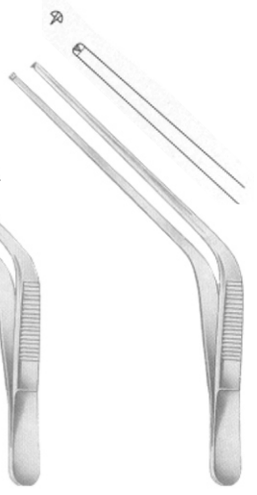
mm Ø
SI 21-6338-02 0.2
SI 21-6338-03 0.3



SI 21-6338-03 0.3mm Ø
SI 21-6338-04 0.4mm Ø

TROELTSCH (WILDE)
SI 21-6339-13 13.0cm

Ear Dressing Forceps



Cm	In	**Troeltsch (Wilde)**	**Troeltsch** 1 x 2 teeth
11.0	4¼"	SI 21-6340-11	SI 21-6343-11
12.0	4¾"	SI 21-6340-12	SI 21-6343-12
14.0	5½"	SI 21-6340-14	
15.0	6"	SI 21-6340-15	
16.0	6¼"		
18.0	7"		
20.0	8"		

Lucae

SI 21-6344-14

Lucae
1 x 2 teeth

SI 21-6345-14

Jansen

SI 21-6346-16
SI 21-6346-18
SI 21-6346-20

OTOLOGY

Okonogto
SI 21-6347-16
16 cm/6¼"

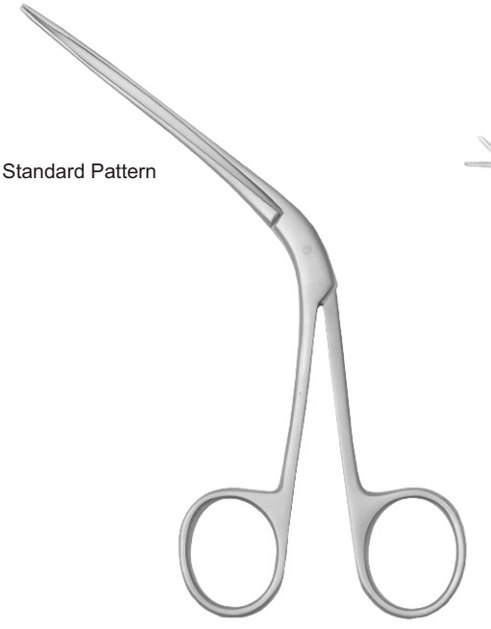
Littauer
SI 21-6348-12
12 cm/4¾"

Fine Pattern

Hartmann
SI 21-6349-12
12 cm/4¾"

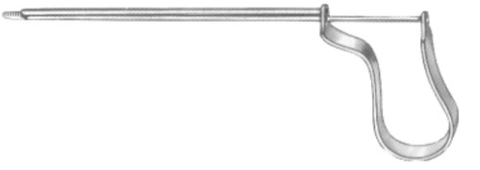
Hartmann
SI 21-6350-14
14 cm/5½"

Standard Pattern



Tilley Aural Forcep
SI 21-6351-14 14cm/5 ½"
SI 21-6351-16 16cm/6 ¼"
SI 21-6351-18 18cm/7"

Buck
SI 21-6352-09
9 cm/3½"



Quire
SI 21-6353-08
8 cm/3¼"

1 : 2

Hartmann-Noyes
SI 21-6354-09
8.5 cm/3¼"

Hartmann-Noyes
SI 21-6355-09
8.5 cm/3¼"

Hartmann
SI 21-6356-09 8.5 cm/3¼"
SI 21-6356-14 14 cm/5½"
SI 21-635 6-16 16 cm/6¼"

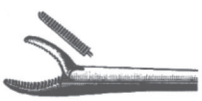
1 : 2

Hartmann
SI 21-6357-09 8.5 cm/3¼"
SI 21-6357 -14 14.0 cm/5½"

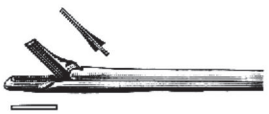
Hartmann
SI 21-6358 -20 8.5 cm/3¼" ○ 2.0 mm
SI 21-6358 -25 8.5 cm/3¼" ◯ 2.5 mm
SI 21-6358-30 8.5 cm/3¼" ◯ 3.0 mm

Hartmann-Citelli
SI 21-6359-02 ○ 2 mm 8.5 cm/3¼"
SI 21-6359 -03 ◯ 3 mm 8.5 cm/3¼"

Strumpel
SI 21-6360-09
8.5 cm/3¼"



Hartamm-Weingartner
SI 21-6361-09
8.5 cm/3¼"



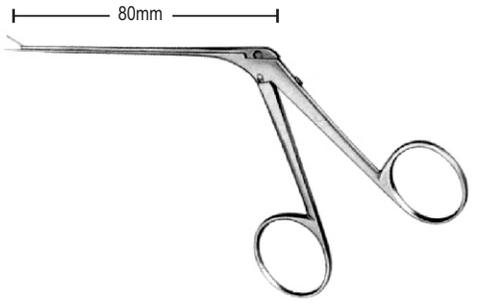
HARTMANN
SI 21-6361-10 8.5cm

Hartamm
SI 21-6362-09
8.5 cm/3¼"

Hartamm-Wullstein
SI 21-6363 -06 8.5 cm/3¼" 08 x 6 mm
SI 21-6363-08 8.5 cm/3¼" 1.8 x 8 mm

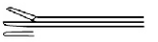
HARTMANN
SI 21-6363-09 8.5cm

Hartamm-Ho□mann
SI 21-6364-01 ○ 1 mm 8.5 cm/3¼"
SI 21-6364 -02 ○ 2 mm 8.5 cm/3¼"

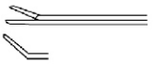


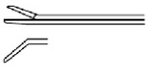
MINI McGEE ALLIGATOR

SI 21-6365-01
4.0 x 0.8mm
straight, smooth


SI 21-6365-02
4.0 x 0.8mm
straight, serrated

SI 21-6365-03
4.0 x 0.8mm
curved up


SI 21-6365-04
4.0 x 0.8mm
right

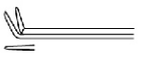

SI 21-6365-05
4.0 x 0.8mm
left

SI 21-6365-06
3.5 x 0.6mm
straight, smooth

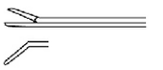
SI 21-6365-07
3.5 x 0.6mm
straight, serrated

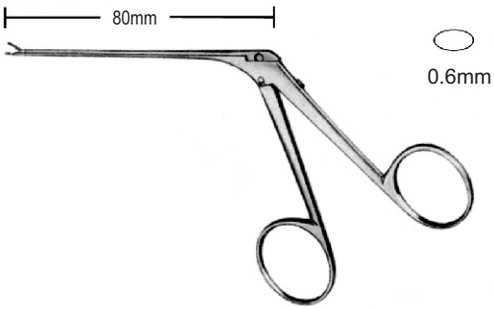
SI 21-6365-08
4.0 x 0.6mm
straight, smooth

SI 21-6365-09
4.0 x 0.6mm
straight, serrated


SI 21-6365-10
3.0 x 0.6mm
curved up, serrated

SI 21-6365-11
3.0 x 0.6mm
right, serrated


SI 21-6365-12
3.0 x 0.6mm
left, serrated

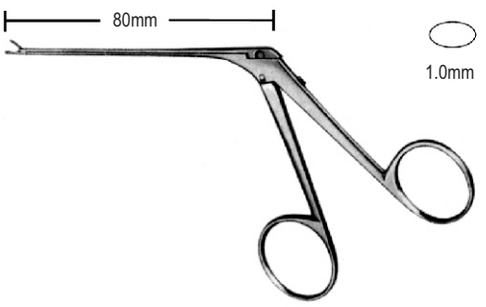


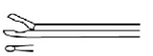
SI 21-6366-01
3.5 x 0.5mm
straight

SI 21-6366-02
3.5 x 0.5mm
curved up

SI 21-6366-03
3.5 x 0.5mm
right

SI 21-6366-04
3.5 x 0.5mm
left

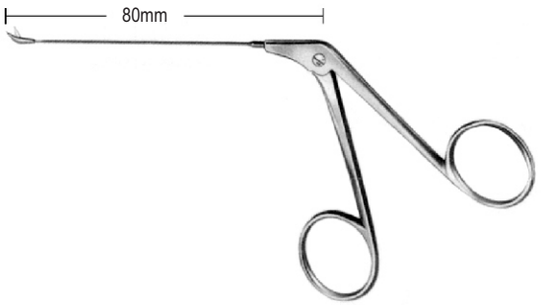



SI 21-6367-01
4.0 x 0.9mm
straight

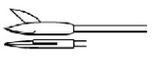
SI 21-6367-02
4.0 x 0.9mm
curved up

SI 21-6367-03
4.0 x 0.9mm
right

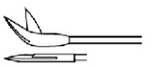
SI 21-6367-04
4.0 x 0.9mm
left



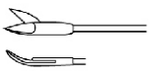
WULLSTEIN



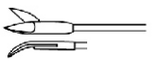
SI 21-6378-01
4.0 x 0.8mm
straight



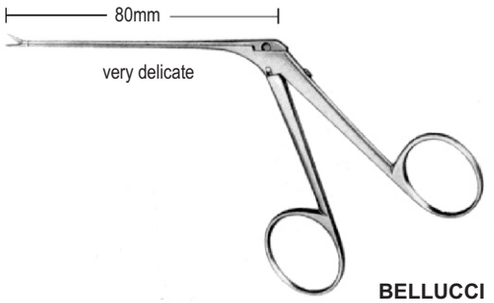
SI 21-6378-02
4.0 x 0.8mm
curved up



SI 21-6378-03
4.0 x 0.8mm
right

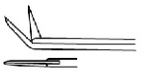


SI 21-6378-04
4.0 x 0.8mm
left



BELLUCCI

SI 21-6379-01
4.0 x 1.5mm
straight

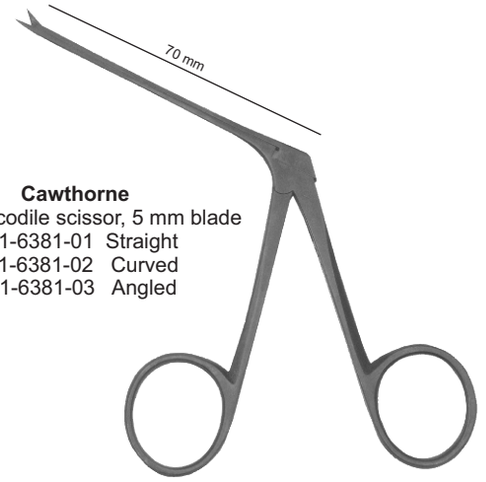


SI 21-6379-02
4.0 x 1.5mm
curved up

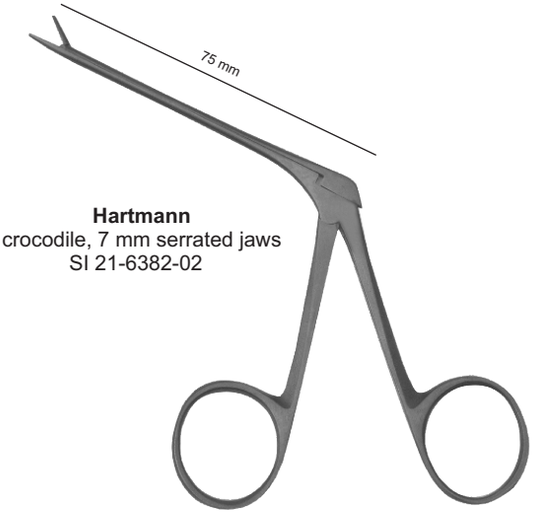
SI 21-6379-03
4.0 x 1.5mm
right

SI 21-6379-04
4.0 x 1.5mm
left

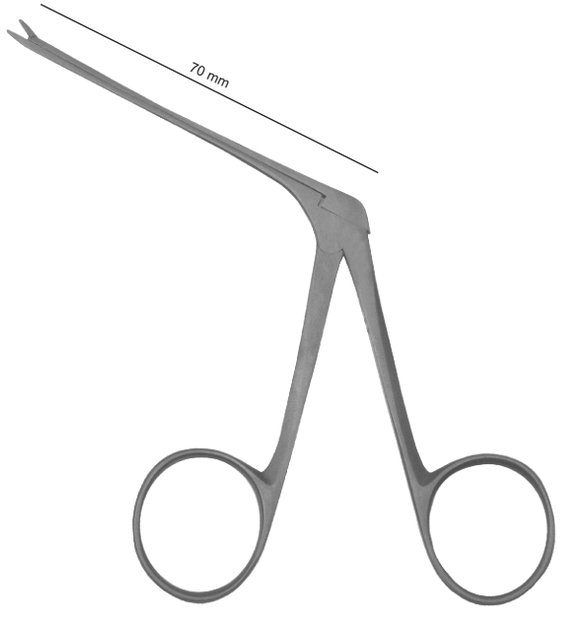
Henckel
crocodile, scoop blades
SI 21-6380-02



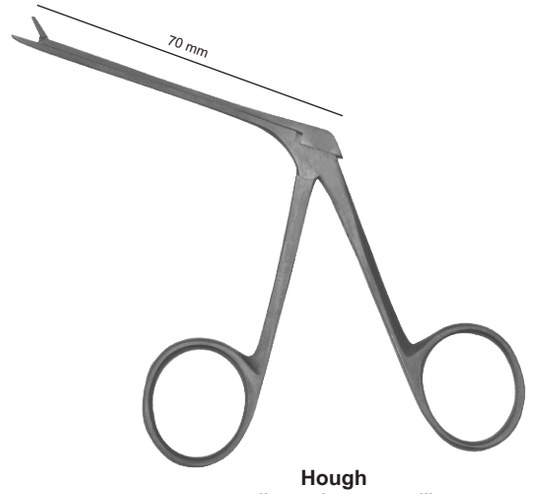
Cawthorne
micro crocodile scissor, 5 mm blade
SI 21-6381-01 Straight
SI 21-6381-02 Curved
SI 21-6381-03 Angled



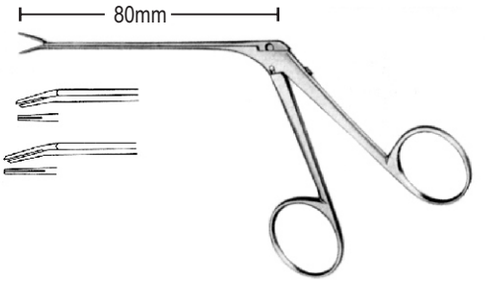
Hartmann
crocodile, 7 mm serrated jaws
SI 21-6382-02



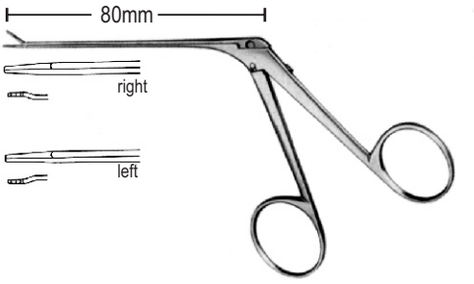
Hartmann
micro crocodile, 3 mm serrated jaws
SI 21-6383-02



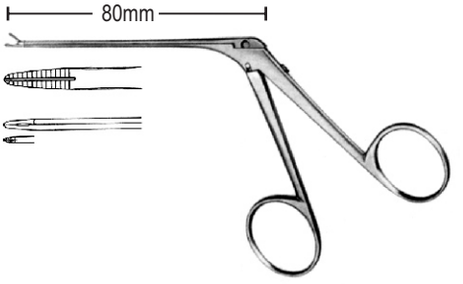
Hough
medium micro crocodile
5 mm serrated jaws
SI 21-6384-01 Straight
SI 21-6384-02 Angled



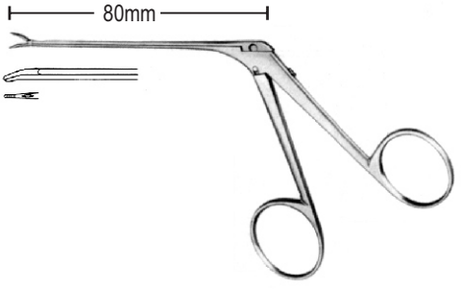
McGEE
SI 21-6385-01 0.8 X 3.5mm
SI 21-6385-02 0.8 X 6.0mm



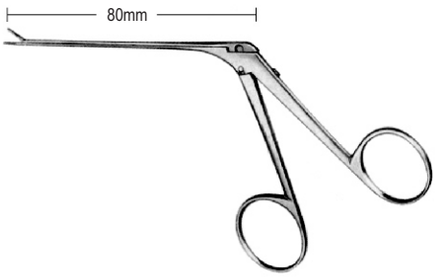
JUERS
SI 21-6386-01 right
SI 21-6386-02 left



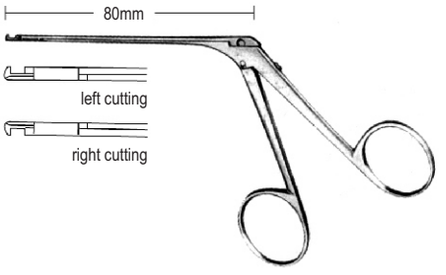
GREVEN
SI 21-6387-01



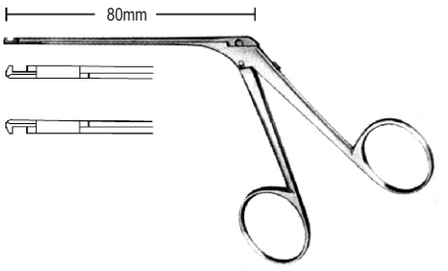
SCHUKNECHT
SI 21-6388-01



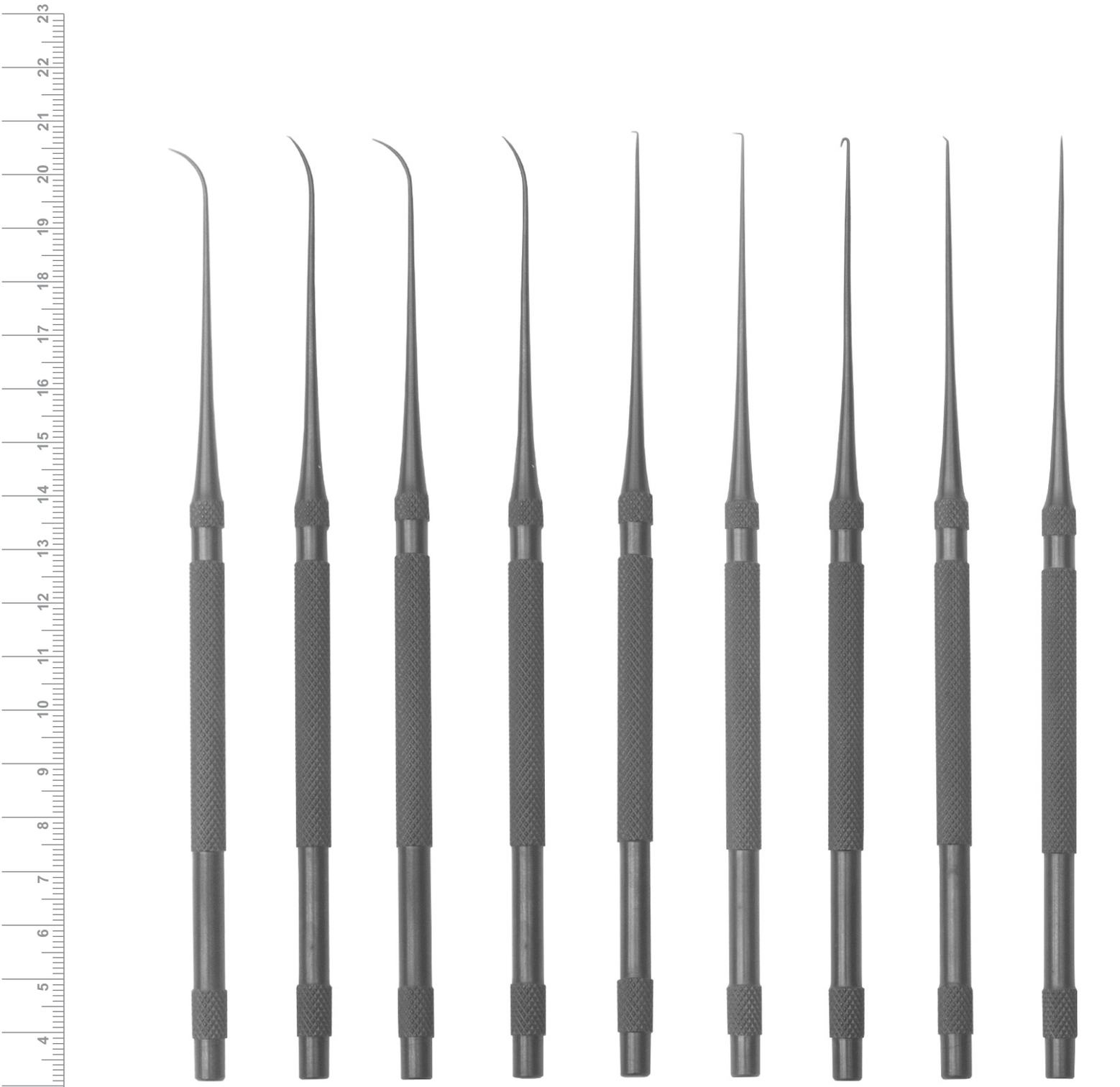
FULLER
SI 21-6389-01



HOUSE-DIETER
SI 21-6390-01 left cutting
SI 21-6390-02 right cutting



HOUSE-DIETER
SI 21-6391-01 down cutting
SI 21-6391-02 up cutting



No. 1
slightly curved
SI 21-6392-01

No. 2
medium curved
SI 21-6392-02

No. 3
full curve
SI 21-6392-03

No. 4
double curve
SI 21-6392-04

No. 5
90°
0.5 mm
SI 21-6392-05

No. 6
90°
1 mm
SI 21-6392-06

No. 7
retrograde
SI 21-6392-07

No. 8
45°
0.5 mm
SI 21-6392-08

No. 9
Straight
SI 21-6392-09

Cawthorne Stape Hook (Black Finish)
16.5cm / 6 ½"
SI 21-6392-10 (set of 9)

OTOLOGY

Messer

Schuknecht
SI 21-6393-01

Schuknecht
SI 21-6394-02

Schuknecht
SI 21-6395-01

Knives

Wullstein
SI 21-6396-01

Tabb
SI 21-6397-01

Plester
SI 21-6398-01

Plester
SI 21-6399-02

SI 21-6400-03

Rosen

SI 21-6401-10
1.0 mm

SI 21-6402-14
1.4 mm

SI 21-6403-16
1.6 mm

SI 21-6404-20
2.0 mm

SI 21-6405-26
2.6 mm

SI 21-6406-28
2.8 mm

SI 21-6407-30
3.0 mm

Needles And Hooks

Barbara
SI 21-6408-01

SI 21-6408-02

SI 21-6408-03

Rosen
SI 21-6408-04

Barbara

25°
SI 21-6409-03 0.3 mm
SI 21-6409-06 0.6 mm
SI 21-6409-10 1.0 mm

45°
SI 21-6410-03 0.3 mm
SI 21-6410-06 0.6 mm
SI 21-6410-10 1.0 mm
SI 21-6410-12 1.2 mm
SI 21-6410-15 1.5 mm
SI 21-6410-20 2.0 mm
SI 21-6410-25 2.5 mm

90°
SI 21-6411-03 0.3 mm
SI 21-6411-06 0.6 mm
SI 21-6411-10 1.0 mm
SI 21-6411-12 1.2 mm
SI 21-6411-15 1.5 mm
SI 21-6411-20 2.0 mm
SI 21-6411-25 2.5 mm

SI 21-6412-05 0.5 mm
SI 21-6412-10 1.0 mm

OTOLOGY

Needles And Hooks

15.5cm

90°
SI 21-6413-03 0.3 mm
SI 21-6413-06 0.6 mm
SI 21-6413-10 1.0 mm

90°
SI 21-6414-03 0.3 mm
SI 21-6414-06 0.6 mm
SI 21-6414-10 1.0 mm

McGee
SI 21-6415-05 0.5 mm
SI 21-6415-10 1.0 mm

McGee
SI 21-6416-05 0.5 mm
SI 21-6416-10 1.0 mm

Instrumentos Micro Cirugía

15.5cm

25°
0.3 mm SI 21-6417-03
0.6 mm SI 21-6417-06
1.0 mm SI 21-6417-10
Left

25°
SI 21-6418-03
SI 21-6418-06
SI 21-6418-10
Right

45°
SI 21-6419-03
SI 21-6419-06
SI 21-6419-10
Left

45°
SI 21-6420-03
SI 21-6420-06
SI 21-6420-10
Right

15.5cm

Barbara
SI 21-6421-01

Rosen
SI 21-6421-02

Dissectors, Measuring Road, Elevators, Curettes and Mobilizer

Fisch

SI 21-6422-01

SI 21-6422-02

SI 21-6422-03

SI 21-6422-04

Rosen

SI 21-6423-15
1.5 mm

SI 21-6423-25
2.5 mm

Rosen

SI 21-6424-01

SI 21-6424-02

SI 21-6424-03

SI 21-6424-04

SI 21-6424-05

SI 21-6424-06

House

SI 21-6425-01
3.5 mm

SI 21-6425-02
4.0 mm

SI 21-6425-03
4.5 mm

SI 21-6425-04
5.0 mm

OTOLOGY

Buckingham

SI 21-6426-01

SI 21-6426-02

SI 21-6426-03

St. Bart Blunt Hook
SI 21-6427-18
18 cm/7”

House
SI 21-6428-10 1.0/1.2 mm
SI 21-6428-15 1.5/1.8 mm

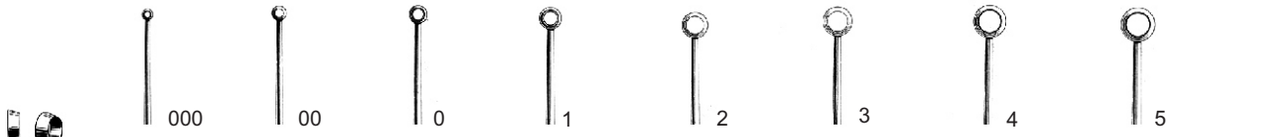
House
SI 21-6429-10 1.0/1.2 mm
SI 21-6429-15 1.5/1.8 mm

Shea
SI 21-6430-15 1.5 mm

Negus Aspiration
SI 21-6431-18
21 cm / 8 ¼”

Jobson Horne Probe
one side serrated
one side ring
SI 21-6432-17
17.5 cm / 7”

blunt SI 21-6433-03 SI 21-6433-02 SI 21-6433-10 SI 21-6433-11 SI 21-6433-12 SI 21-6433-13 SI 21-6433-14 SI 21-6433-15



SI 21-6434-03 SI 21-6434-02 SI 21-6434-10 SI 21-6434-11 SI 21-6434-12 SI 21-6434-13 SI 21-6434-14 SI 21-6434-15

sharp

BUCK
16.5cm

blunt SI 21-6435-03 SI 21-6435-02 SI 21-6435-10 SI 21-6435-11 SI 21-6435-12 SI 21-6435-13 SI 21-6435-14 SI 21-6435-15

sharp SI 21-6436-03 SI 21-6436-02 SI 21-6436-10 SI 21-6436-11 SI 21-6436-12 SI 21-6436-13 SI 21-6436-14 SI 21-6436-15

BUCK
16.5cm

OTOLOGY

Citelli

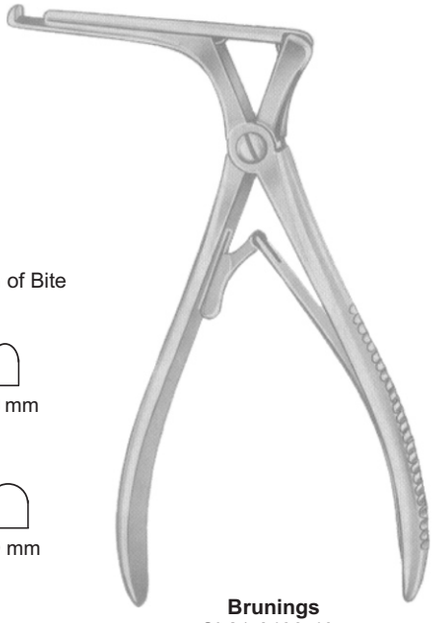
Width of Bite

SI 21-6437-20 2.0 mm
SI 21-6437-30 3.0 mm

Citelli-Beyer

Width of Bite

SI 21-6438-15 1.5 mm
SI 21-6438-20 2.0 mm



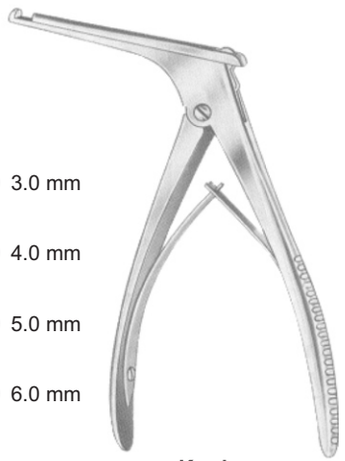
Width of Bite

4.0 mm

6.0 mm

Brunings

SI 21-6439-40
SI 21-6439-60



SI 21-6440-30 3.0 mm

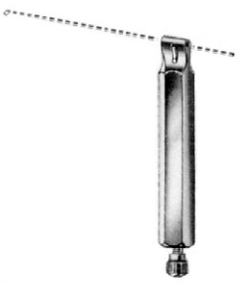
SI 21-6440-40 4.0 mm

SI 21-6440-50 5.0 mm

SI 21-6440-60 6.0 mm

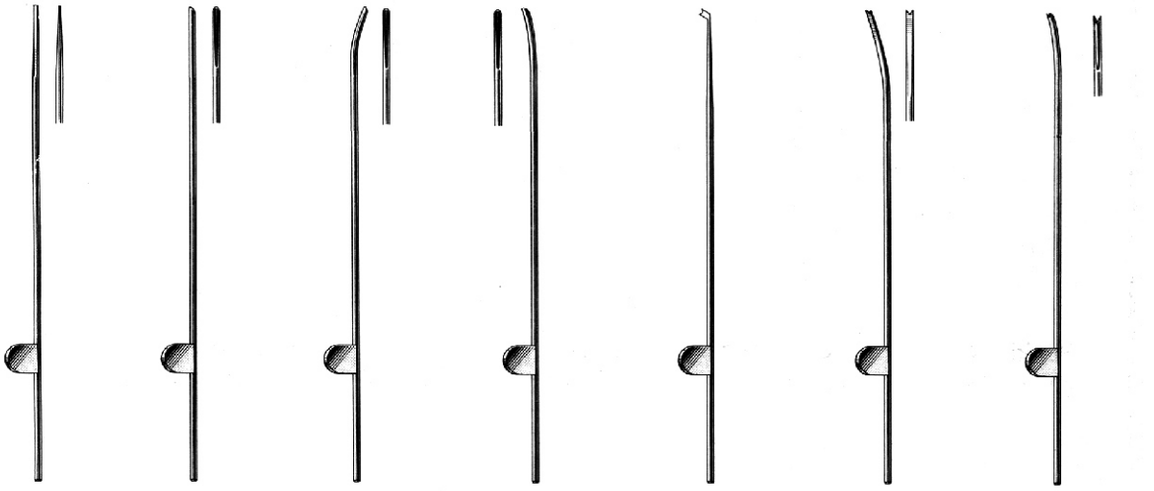
Kerrison

20 cm/8"



SI 21-6441-10

SI 21-6442-15



SI 21-6443-01
7.0cm

SI 21-6443-02
7.0cm

SI 21-6443-03
7.0cm

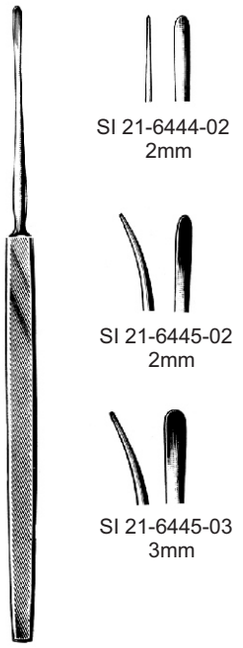
SI 21-6443-04
7.0cm

SI 21-6443-05
7.0cm

SI 21-6443-06
7.0cm

SI 21-6443-07
7.0cm

OTOLOGY

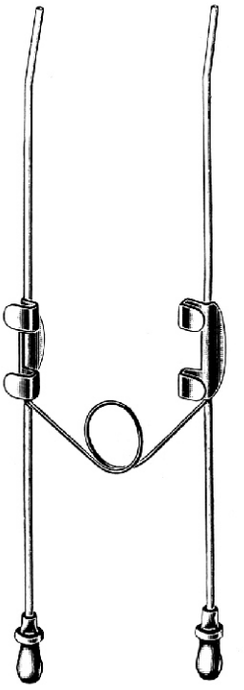


SI 21-6444-02
2mm

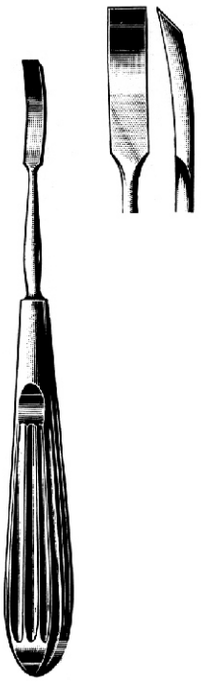
SI 21-6445-02
2mm

SI 21-6445-03
3mm

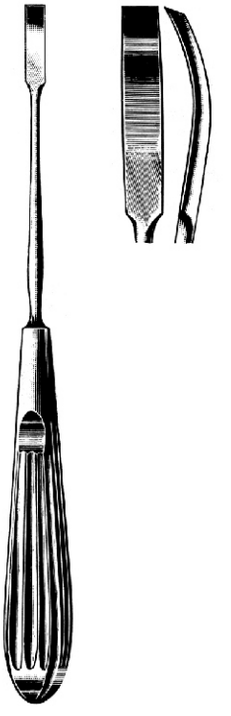
LEMPERT
19.0cm



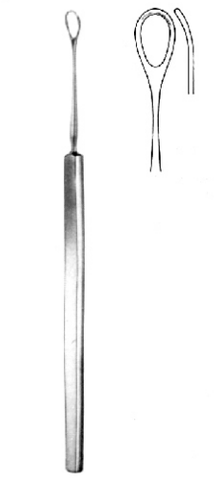
SHAMBAUGH
SI 21-6446-19 19.5cm SI 21-6447-19
left tube 2.0mm Ø right tube 2.0mm Ø
right tube 2.5mm Ø left tube 2.5mm Ø



LEMPERT
SI 21-6448-18
18.0cm

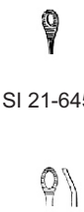


LEMPERT
SI 21-6449-20
20.5cm



LANGENBECK
SI 21-6450-13
13.0cm

SHAPLEIGH
13.0cm



SI 21-6451-01

SI 21-6451-02

SI 21-6451-03

SI 21-6451-04

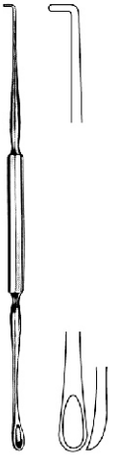
COXETER
SI 21-6452-15
15.0cm
blunt

SI 21-6453-17 17.0cm blunt
SI 21-6453-18 17.0cm sharp

JANSEN
SI 21-6454-15
15.0cm
sharp

BARTH
SI 21-6455-18
18.0cm
sharp

OTOLOGY



GROSS
SI 21-6456-12
12.0cm, blunt

GROSS
SI 21-6457-12
12.0cm
blunt - sharp

GROSS
SI 21-6458-12
12.0cm
blunt

GROSS
SI 21-6459-12
12.0cm
blunt

GROSS
SI 21-6460-12
12.0cm
blunt - sharp

16.0cm

SI 21-6461-01

SI 21-6461-02

SI 21-6462-01

SI 21-6462-02

SI 21-6462-03

BILLEAU
16.5cm

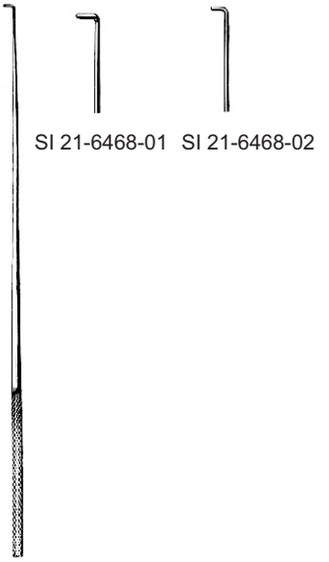
MOLDENHAUER
SI 21-6463-16
16.5cm

ZAUFAL
SI 21-6464-16
16.0cm

HARTMANN
SI 21-6465-16
16.0cm

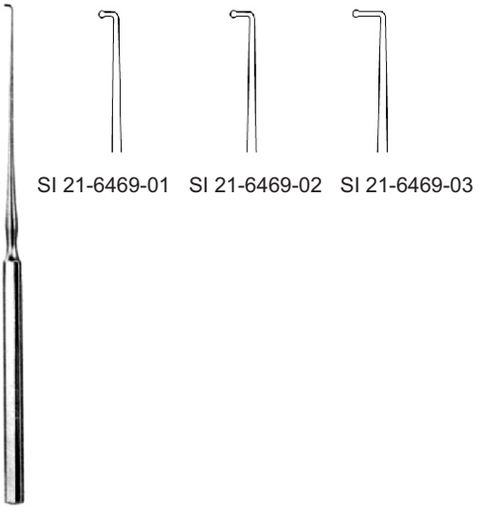
BARKER
SI 21-6466-17
17.0cm

ALLPORT
SI 21-6467-16
16.0cm



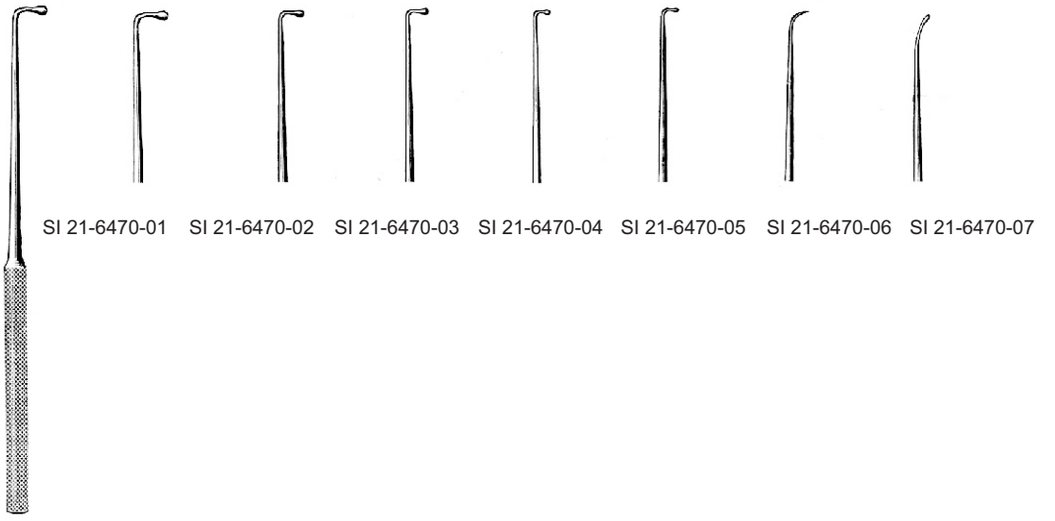
SI 21-6468-01 SI 21-6468-02

DAY
16.0cm



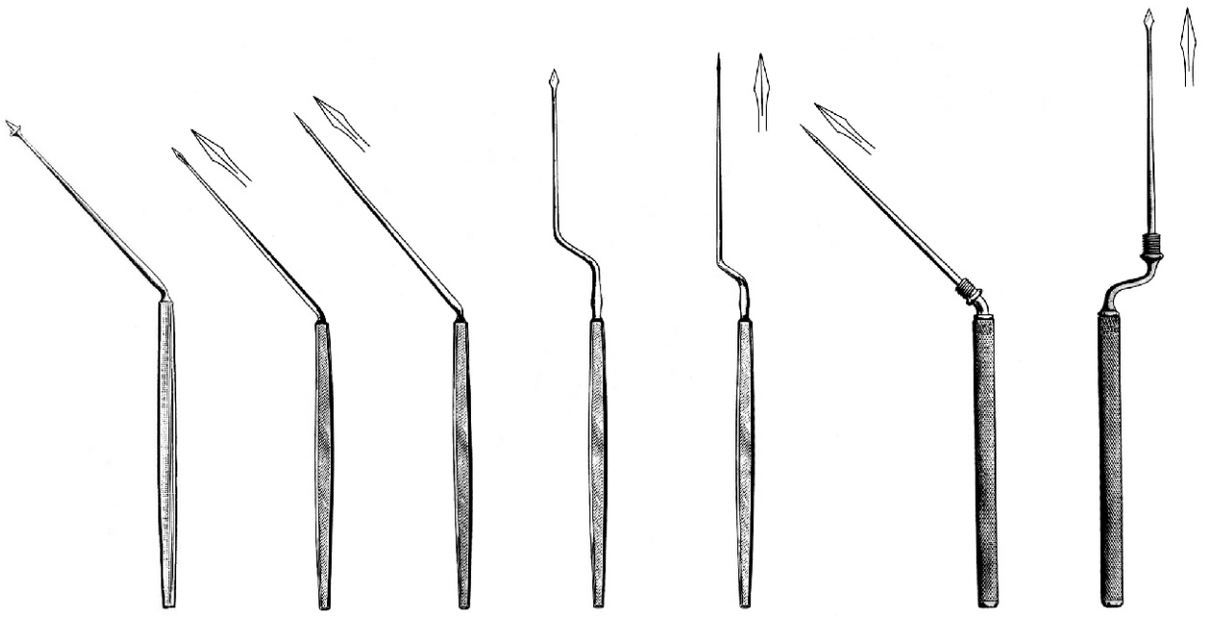
SI 21-6469-01 SI 21-6469-02 SI 21-6469-03

LUCAE
14.0cm



SI 21-6470-01 SI 21-6470-02 SI 21-6470-03 SI 21-6470-04 SI 21-6470-05 SI 21-6470-06 SI 21-6470-07

WAGENER
14.0cm



TROELTSCH
SI 21-6471-18
18.0cm

POLITZER
SI 21-6472-16
16.5cm

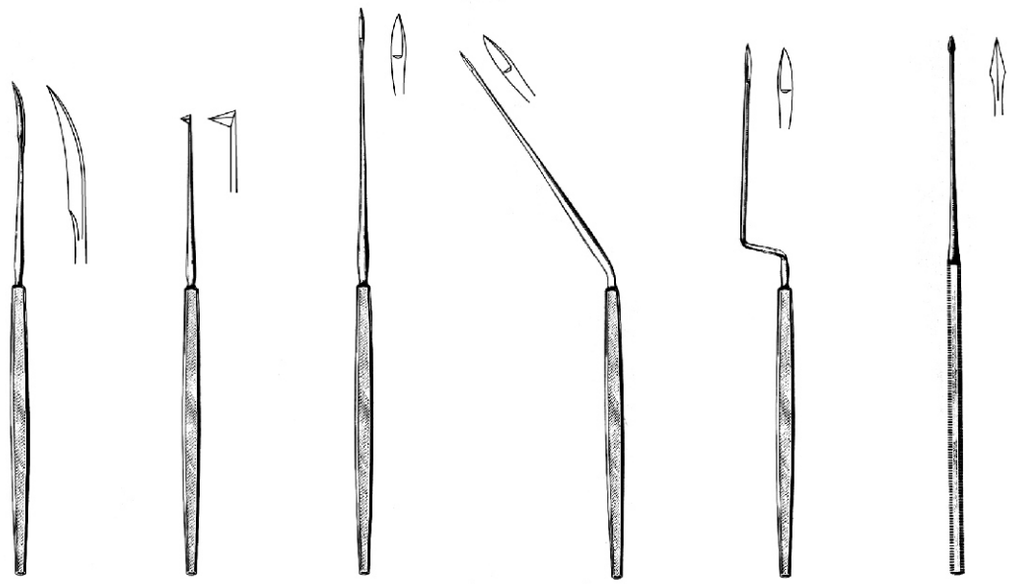
POLITZER
SI 21-6473-16
16.5cm

LUCAE
SI 21-6474-18
18.0cm

LUCAE
SI 21-6475-18
18.0cm

POLITZER
SI 21-6476-16
16.5cm

LUCAE
SI 21-6477-20
20.0cm



BUCK
SI 21-6478-15
15.0cm

POLITZER
SI 21-6479-16
16.0cm

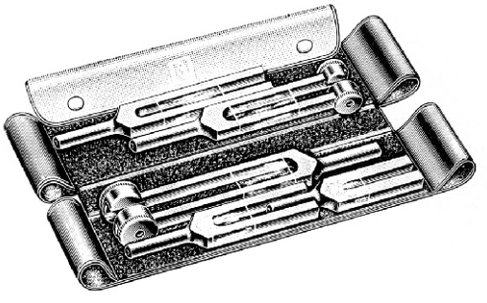
SEXTON
SI 21-6480-18
18.0cm

SEXTON
SI 21-6481-17
17.0cm

GERZOG-SEXTON
SI 21-6482-17
17.0cm

POLITZER
SI 21-6483-16
16.0cm

HARTMANN-OSTMANN
SI 21-6484.00
set of 8 tuning forks



SI 21-6485-00
set of 5 alloy tuning forks

HARTMANN

SI 21-6486-00
set of 5 tuning forks

SI 21-6487-00
set of 6 tuning forks

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22

EN **Rhinology**

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ES **Rinología**

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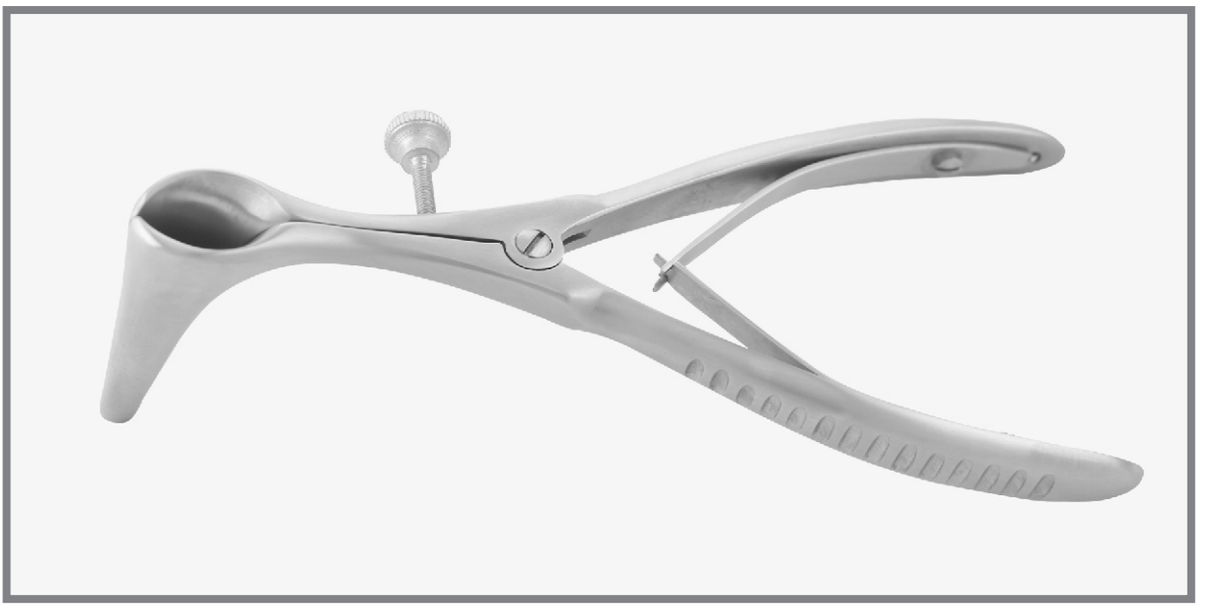

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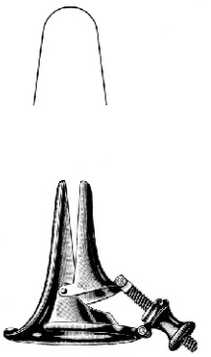


VACHER
SI 22-6601-00

VOLTOLINI

SI 22-6602-01

SI 22-6602-02

SI 22-6602-03

GOLDSMITH (Thudichum)
SI 22-6603-00 set / 7

Fig. 1
SI 22-6603-01

Fig. 2
SI 22-6603-02

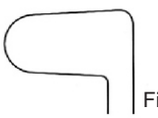


Fig. 5
SI 22-6603-05

Fig. 3
SI 22-6603-03

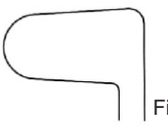


Fig. 6
SI 22-6603-06

Fig. 4
SI 22-6603-04

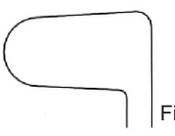
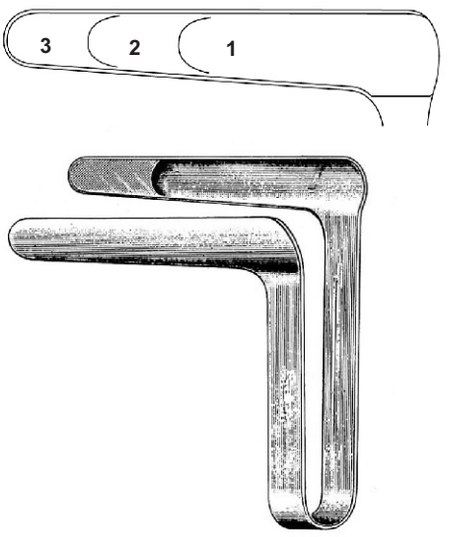
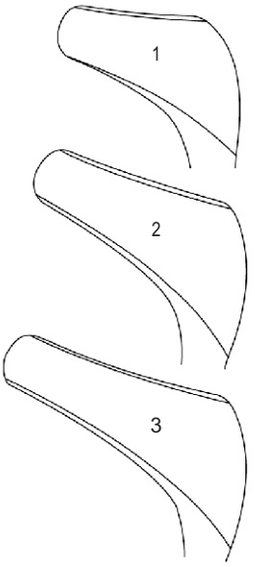


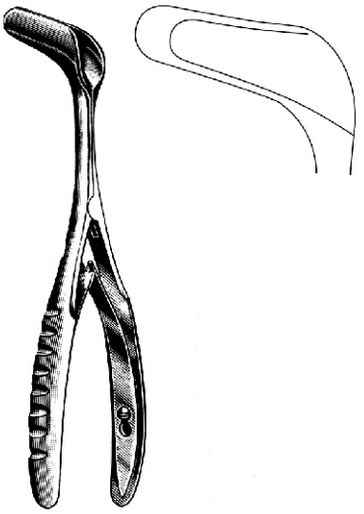
Fig. 7
SI 22-6603-07



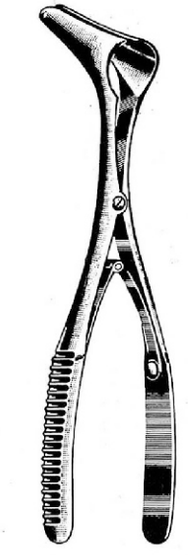
ST. CLAIR THOMSON
SI 22-6604-00 set / 3
SI 22-6604-01 35mm Fig. 1
SI 22-6604-02 50mm Fig. 2
SI 22-6604-03 75mm Fig. 3



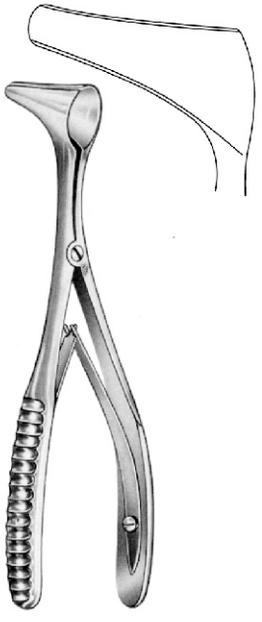
HARTMANN-HALLE
15.0cm
SI 22-6605-01 Fig. 1
SI 22-6605-02 Fig. 2
SI 22-6605-03 Fig. 3



SCHWARZ
SI 22-6606-14
14.0cm



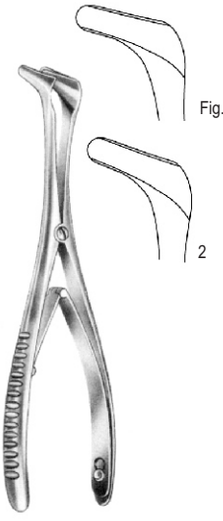
VIENNA
14.5cm
SI 22-6607-01 (infant)
SI 22-6607-02 (child)
SI 22-6607-03 (adult)
SI 22-6607-04 (sheet metal)



MOD WIEN
SI 22-6608-14
14.5cm

SI 22-6609-13
13.0cm

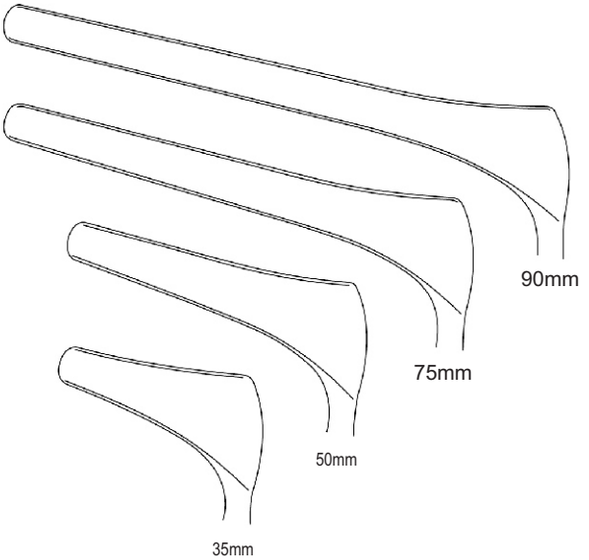
SI 22-6610-13
13.0cm



TIECK-HALLE
13.5cm
SI 22-6611-01
SI 22-6611-02

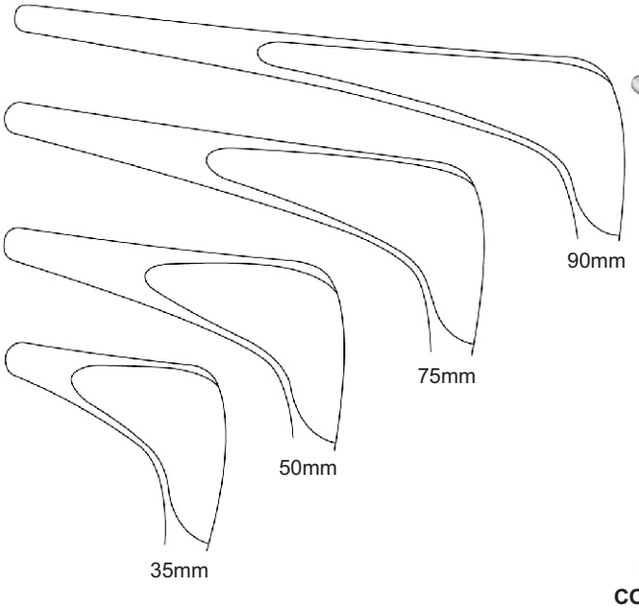
TIECK-HALLE
SI 22-6612-13
13.5cm

KILLIAN
13.0cm
SI 22-6613-35
SI 22-6613-50
SI 22-6613-75
SI 22-6613-90



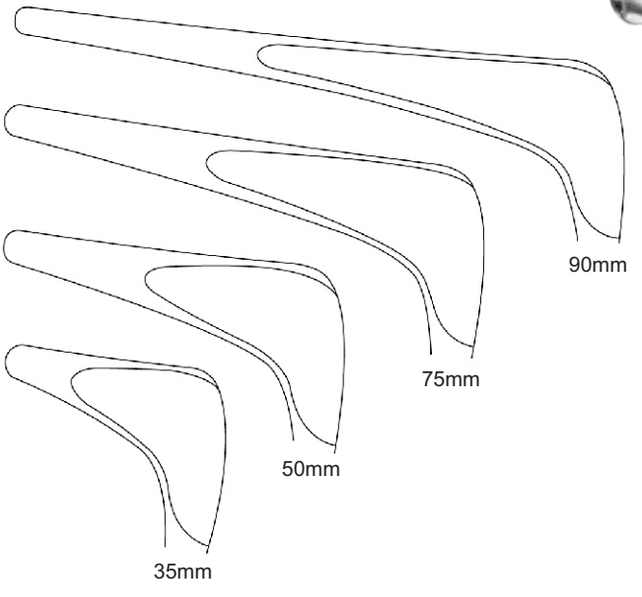
KILLIAN (with side screw)
13.0cm
SI 22-6614-35
SI 22-6614-50
SI 22-6614-75
SI 22-6614-90

COTTLE
15.0cm
SI 22-6615-35
SI 22-6615-50
SI 22-6615-75
SI 22-6615-90

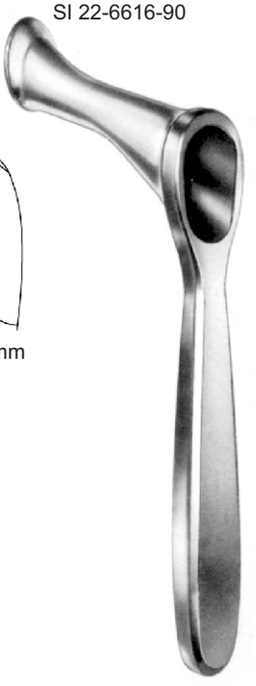


COTTLE (with side screw)
15.0cm
SI 22-6616-35
SI 22-6616-50
SI 22-6616-75
SI 22-6616-90

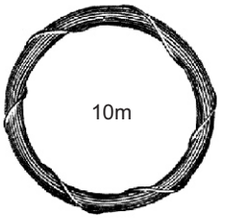
COTTLE
(dull black chromium plated)
14.0cm



SI 22-6617-35
SI 22-6617-50
SI 22-6617-75
SI 22-6617-90



YANKAUER
SI 22-6618-19
19.0cm

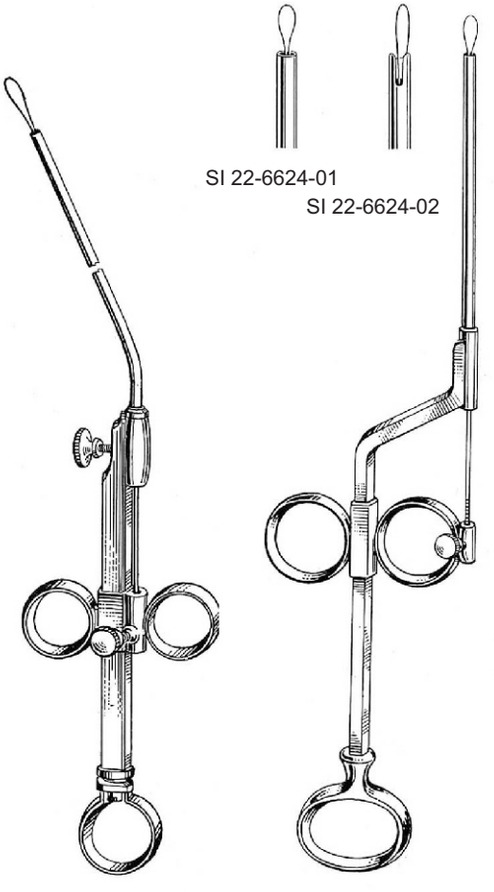


SI 22-6619-03 0.3mm Ø
SI 22-6619-04 0.4mm Ø

SI 22-6620-02 0.2mm Ø
SI 22-6620-03 0.3mm Ø

KRAUSE
SI 22-6621-26
26.0cm

KRAUSE-VOSS
SI 22-6622-26
26.0cm



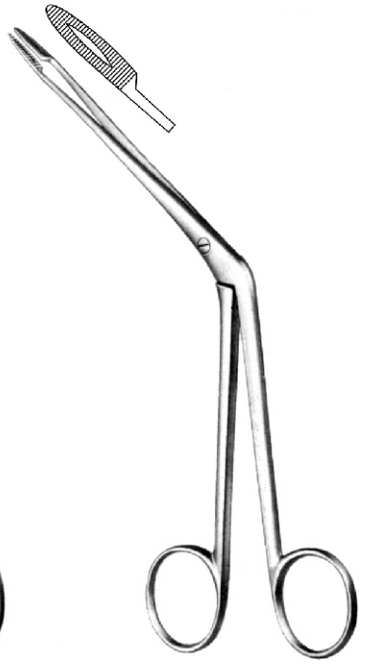
SI 22-6624-01
SI 22-6624-02

KRAUSE
SI 22-6623-00

GLEGG

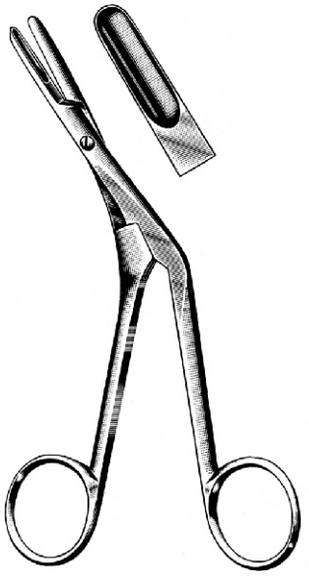
KILLIAN
SI 22-6625-17
17.0cm

LITTAUER
SI 22-6626-18
18.0cm

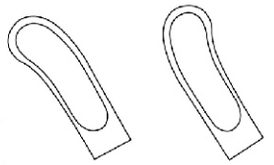


HARTMANN
SI 22-6627-20
20.0cm

QUIRE
SI 22-6628-12
12.0cm



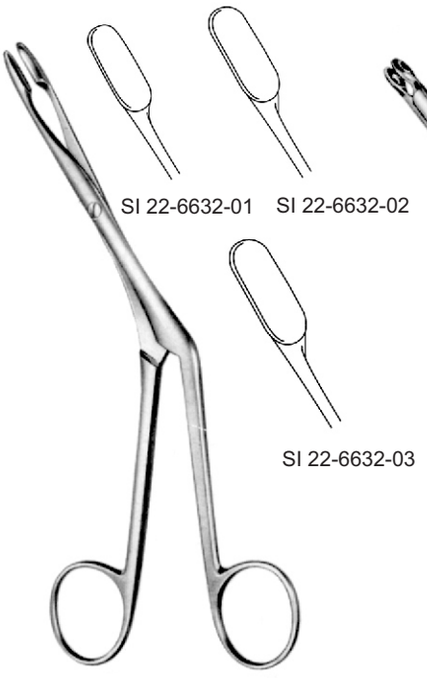
GRAIG
SI 22-6629-18
18.0cm



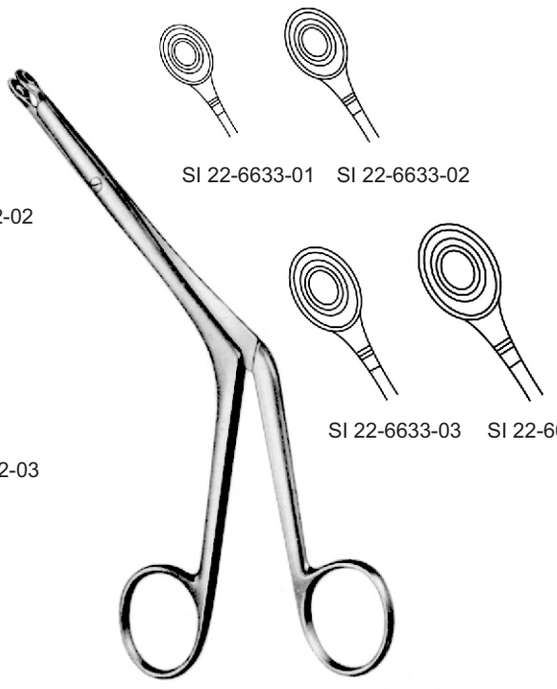
SI 22-6630-01 SI 22-6630-02

18.0cm

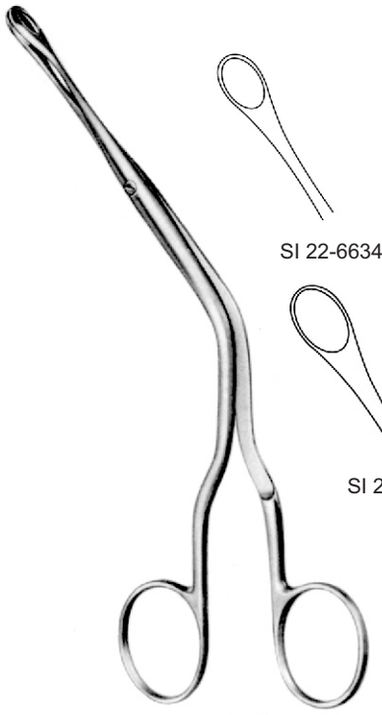
KNIGHT
SI 22-6631-18
18.0cm



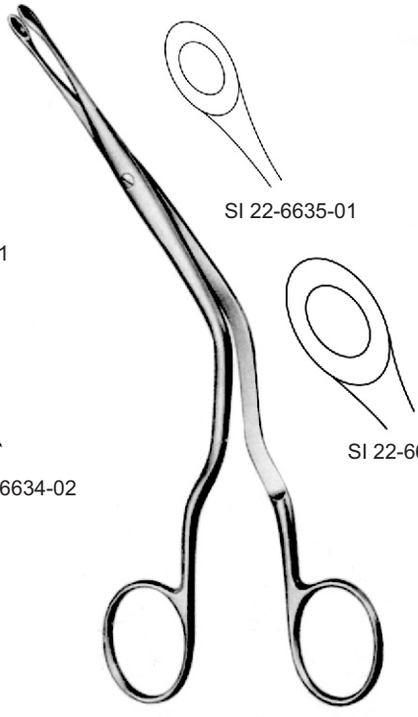
HEYMANN
18.0cm



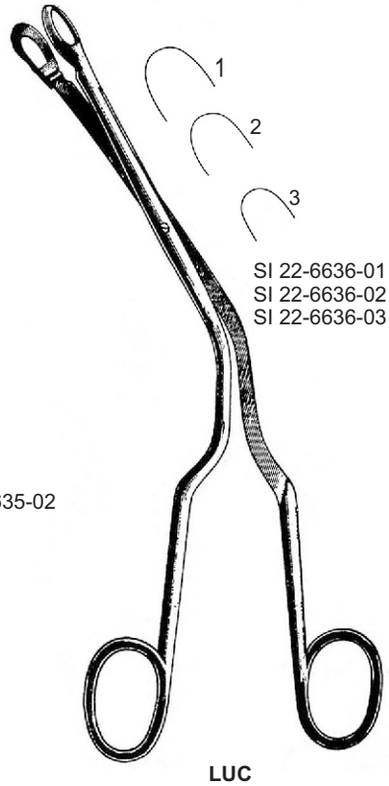
BRUENINGS
19.0cm



LUC
20.0cm

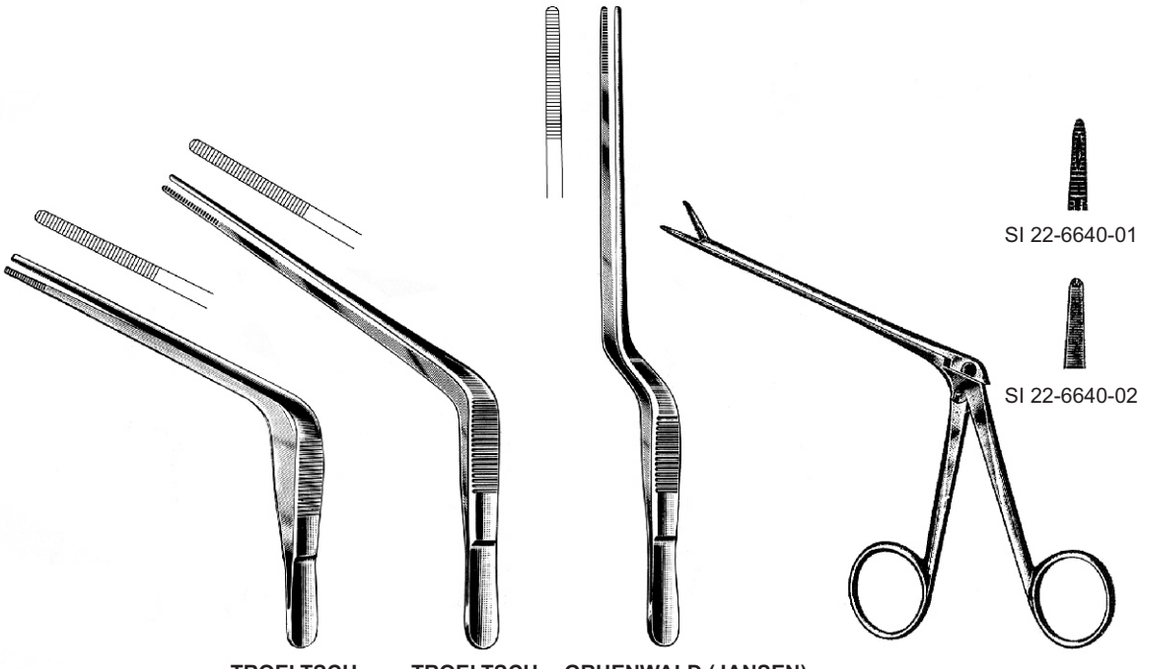


LUC
20.0cm



LUC
20.0cm

RHINOLOGY



TROELTSCH
SI 22-6637-15
15.0cm

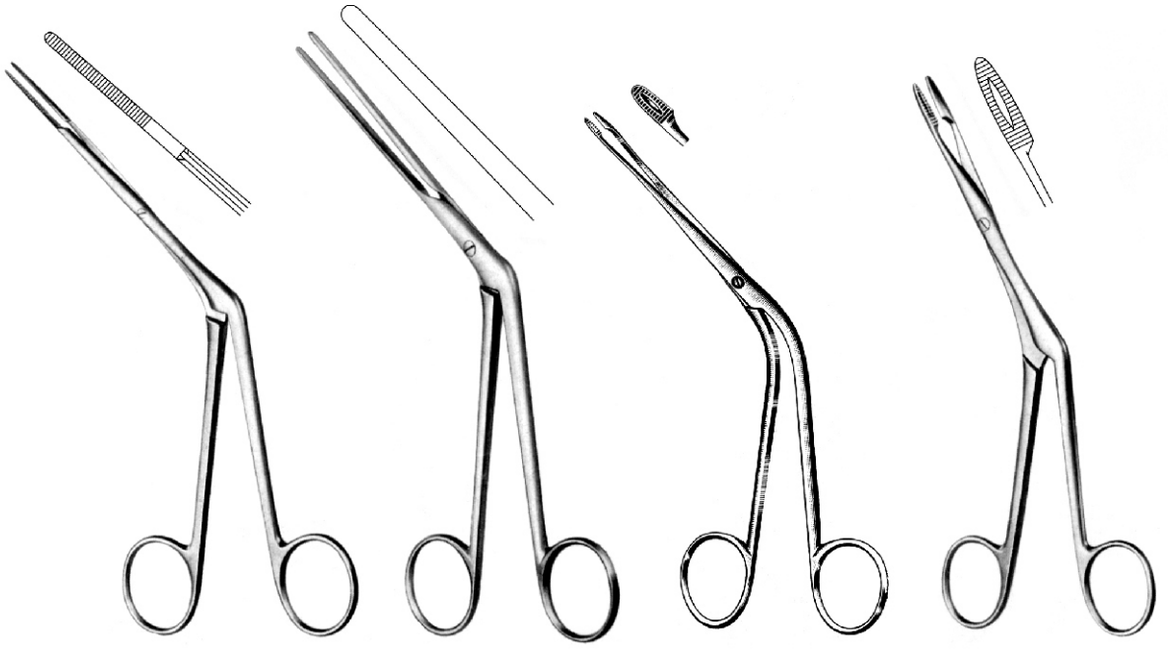
TROELTSCH
SI 22-6638-18
18.0cm

GRUENWALD (JANSEN)
SI 22-6639-20
20.0cm

SI 22-6640-01

SI 22-6640-02

NOYES
14.5cm

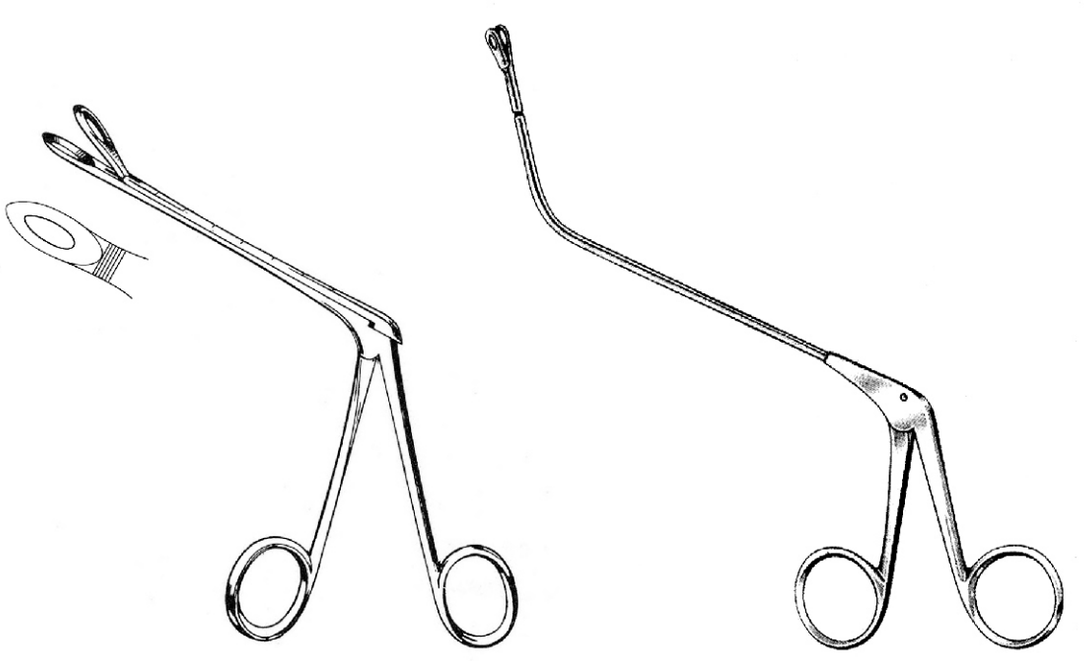


WESTMACOTT
SI 22-6641-20
20.0cm

LUBET-BARBON
SI 22-6642-20
20.0cm

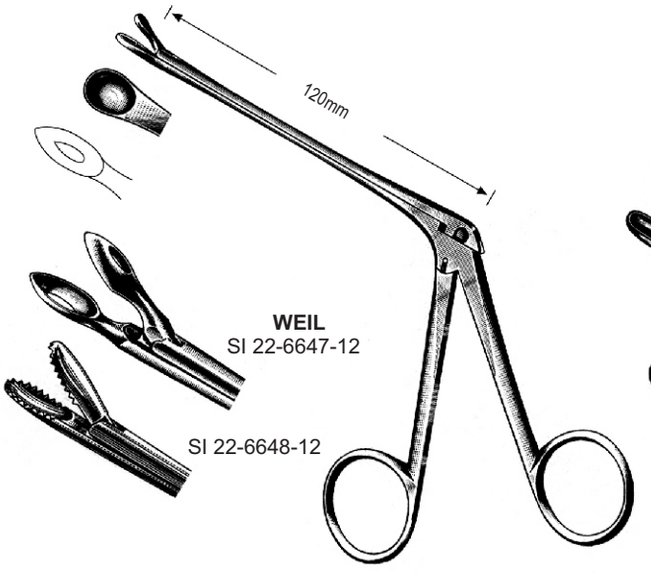
HARTMANN
SI 22-6643-16
16.0cm

HEYMANN-KNIGHT
SI 22-6644-18
18.0cm



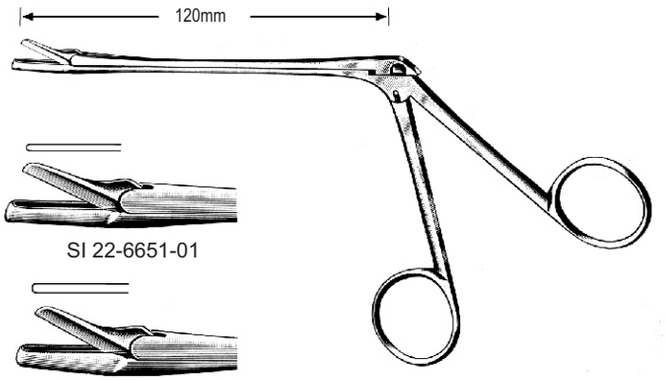
HENCKEL
SI 22-6645-20
20.0cm

JATHO
SI 22-6646-15



WATSON-WILLIAMS
SI 22-6648-19
19.0cm

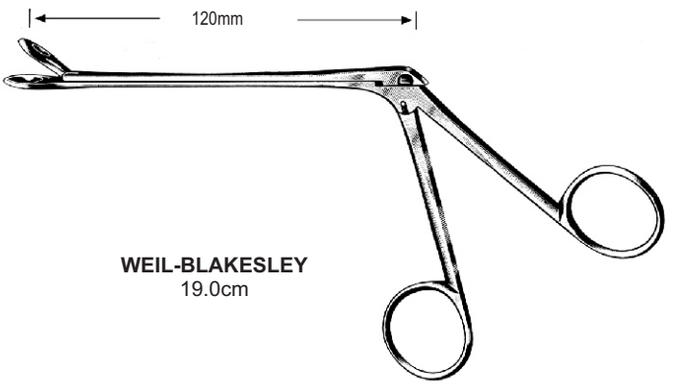
TAKAHASHI
19.0cm



SI 22-6651-01

SI 22-6651-02

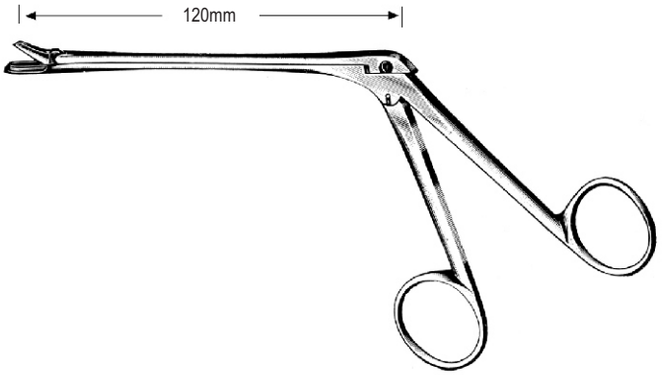
STRUYCKEN
19.0cm



WEIL-BLAKESLEY
19.0cm

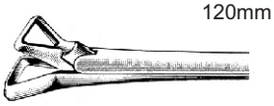
without neck | SI 22-6652-01 | SI 22-6652-02 | SI 22-6652-03 | SI 22-6652-04 | SI 22-6652-05

with neck | SI 22-6653-01 | SI 22-6653-02 | SI 22-6653-03 | SI 22-6653-04 | SI 22-6653-05



HAJEK
19.0cm

SI 22-6654-12



SCHMEDEN
19.0cm

SI 22-6655-12

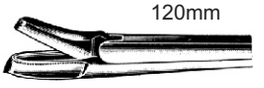
HARTMANN
19.0cm

SI 22-6656-01
5mm

SI 22-6656-02
7mm

SI 22-6656-03
9mm

SI 22-6656-04
11mm

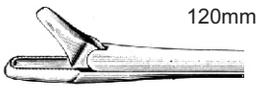


SI 22-6657-01
2.2mm

SI 22-6657-02
2.6mm

SI 22-6657-03
3mm

SI 22-6657-04
3.4mm

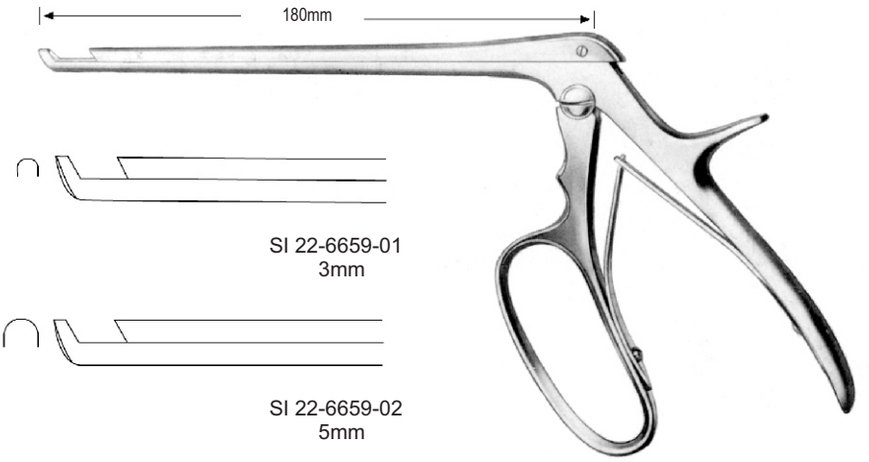


MYLES
19.0 cm

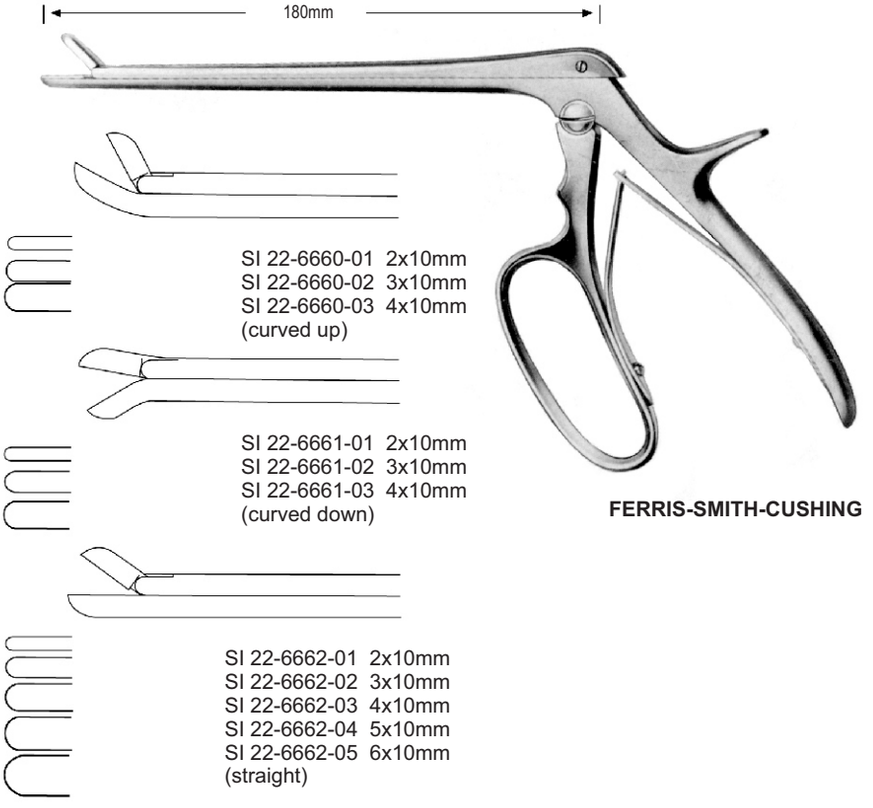
SI 22-6658-01

SI 22-6658-02

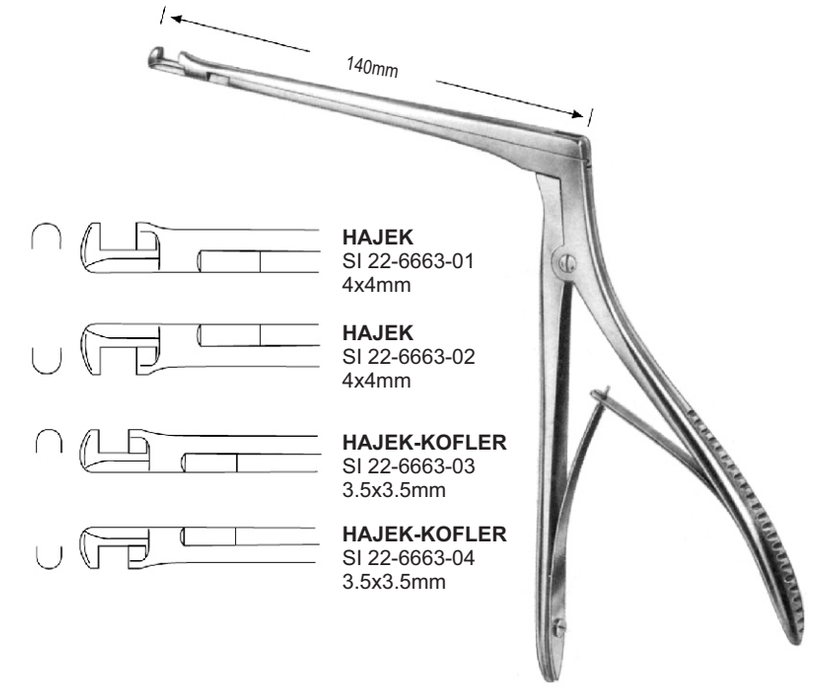
SI 22-6658-03



FERRIS-SMITH-KERRISON
(CLOWARD HARPER)



FERRIS-SMITH-CUSHING

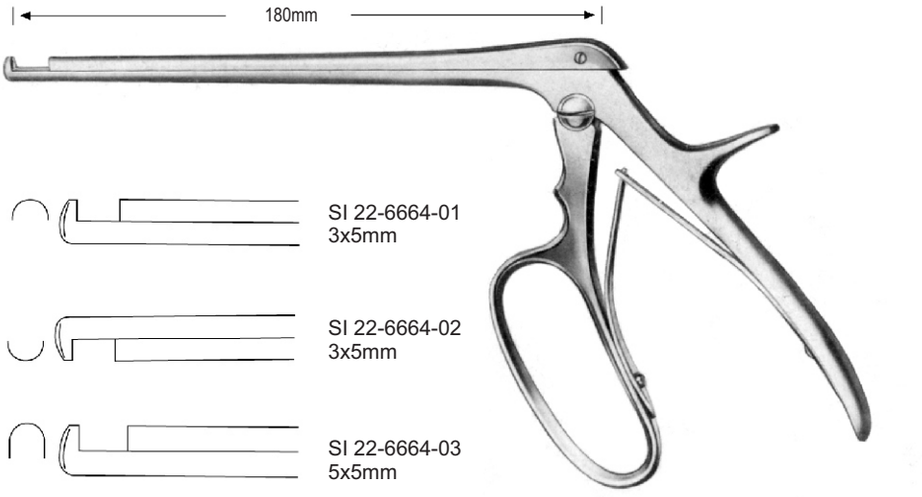


HAJEK
SI 22-6663-01
4x4mm

HAJEK
SI 22-6663-02
4x4mm

HAJEK-KOFLER
SI 22-6663-03
3.5x3.5mm

HAJEK-KOFLER
SI 22-6663-04
3.5x3.5mm



SI 22-6664-01
3x5mm

SI 22-6664-02
3x5mm

SI 22-6664-03
5x5mm

SI 22-6664-04
5x5mm

FERRIS-SMITH-KERRISON

RHINOLOGY

4x4mm SI 22-6665-01 4mm
5x5mm SI 22-6665-02 5mm
6x6mm SI 22-6665-03 6mm

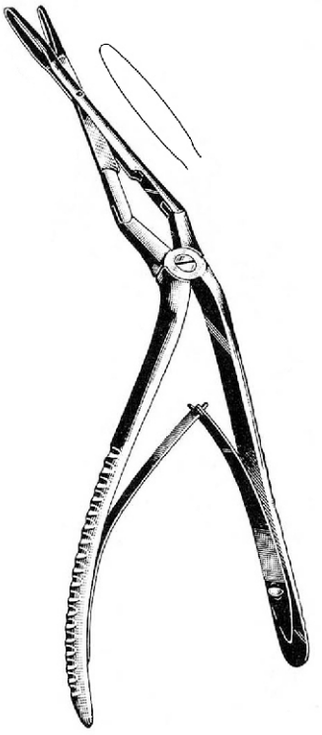
KERRISON
20.0cm

HAJEK-CLAUS
SI 22-6666-20
20.0cm

CITELLI
SI 22-6667-10 1mm
SI 22-6667-25 2.5mm
SI 22-6667-30 3mm
SI 22-6667-35 3.5mm
SI 22-6667-40 4mm

BEYER
SI 22-6668-19
2mm

BEYER
SI 22-6669-19
1mm

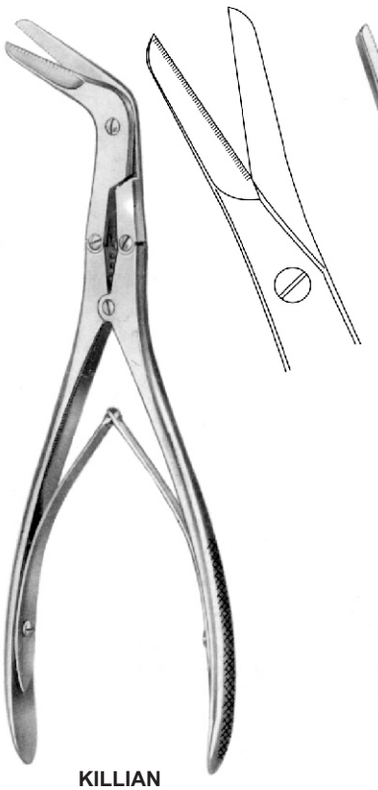


JANSEN-STRUYCKEN
SI 22-6670-19
19.0cm

MIDDLETON-JANSEN
SI 22-6671-19
19.0cm

MIDDLETON-JANSEN
SI 22-6672-19
19.0cm

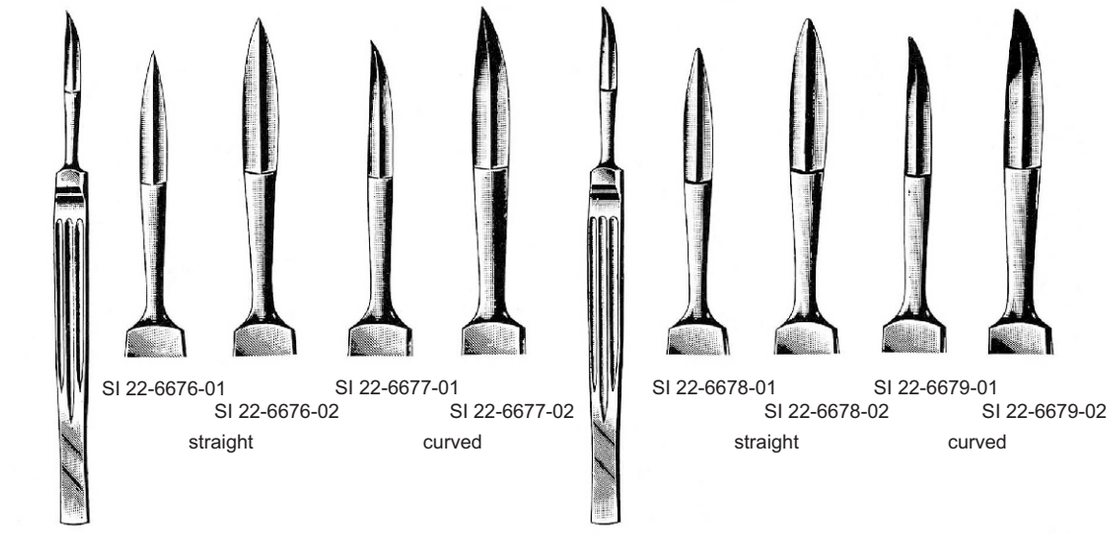
CAPLAN
SI 22-6673-20
20.0cm



KILLIAN
SI 22-6674-21
21.0cm

RUBIN
SI 22-6675-21
21.0cm

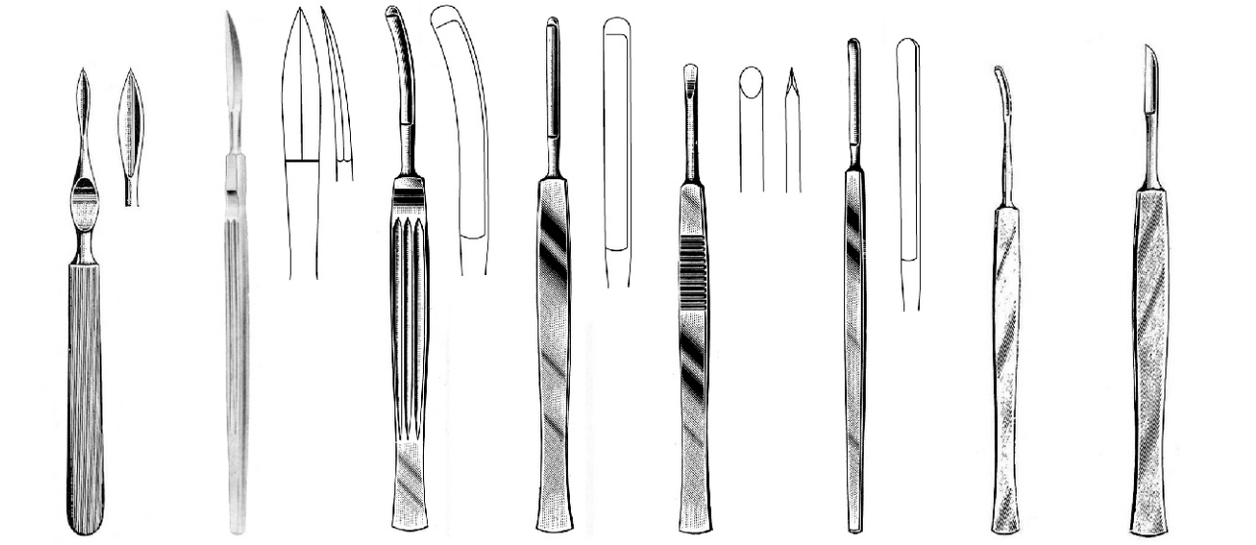
RHINOLOGY



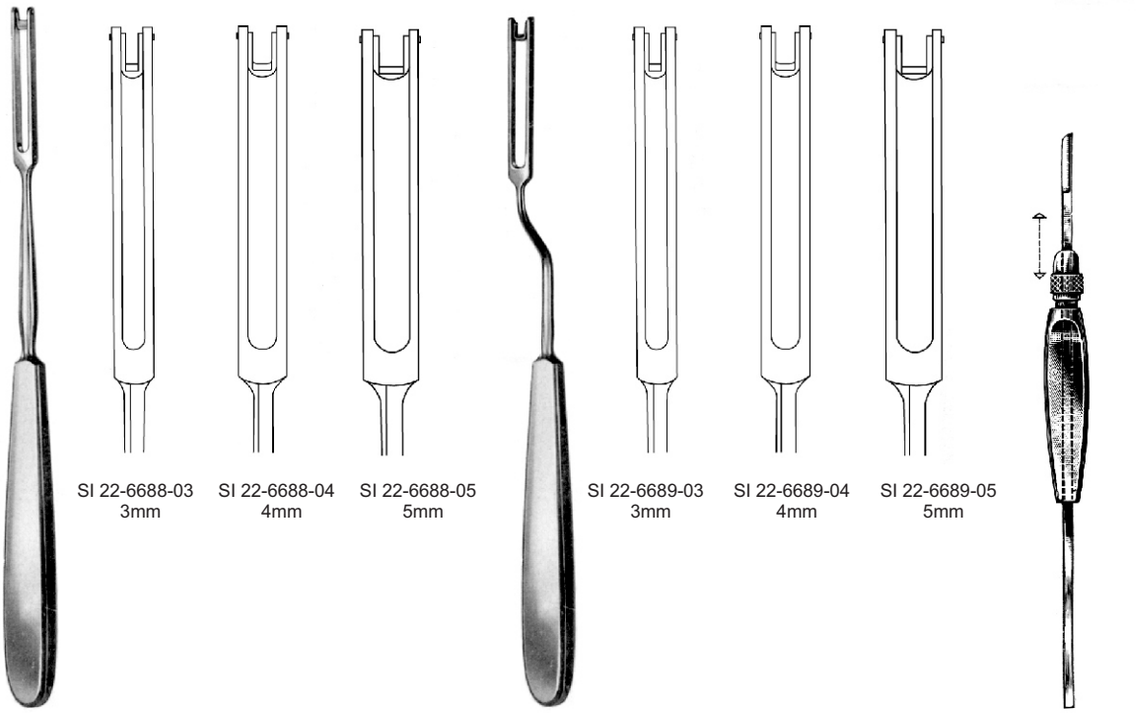
SI 22-6676-01 SI 22-6677-01 SI 22-6678-01 SI 22-6679-01
SI 22-6676-02 SI 22-6677-02 SI 22-6678-02 SI 22-6679-02
straight curved straight curved

JOSEPH (sharp)
15.0cm

JOSEPH (blunt)
15.0cm



BALLENGER	FOMON	CONVERSE	JOSEPH	COTTLE	COTTLE	HEYMANN	KRIEG
SI 22-6680-00	SI 22-6681-16	SI 22-6682-16	SI 22-6683-15	SI 22-6684-15	SI 22-6685-15	SI 22-6686-00	SI 22-6687-00
	16.0cm	16.0cm	15.0cm	15.0cm	15.0cm		



SI 22-6688-03 3mm
SI 22-6688-04 4mm
SI 22-6688-05 5mm
SI 22-6689-03 3mm
SI 22-6689-04 4mm
SI 22-6689-05 5mm

BALLENGER
20.0cm

BALLENGER
20.0cm

BRUENINGS
SI 22-6690-16
16.5cm

FREER
SI 22-6691-00

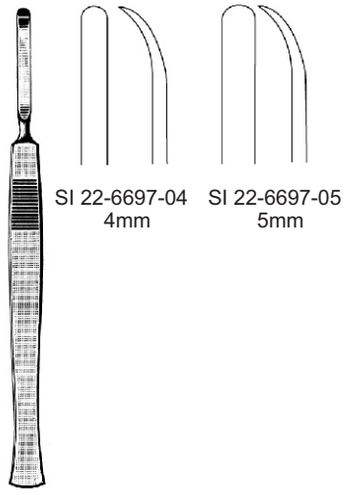
FREER
SI 22-6692-15
15.0cm

FREER
SI 22-6693-19
19.0cm

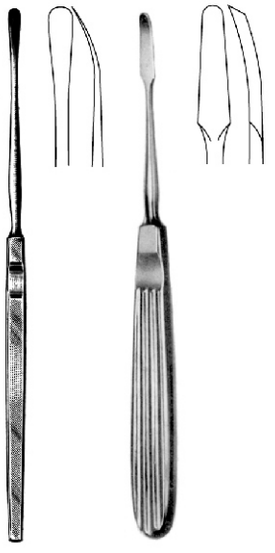
FREER
SI 22-6694-19
19.0cm

FREER
SI 22-6695-19
19.0cm

FREER
SI 22-6696-19
19.0cm

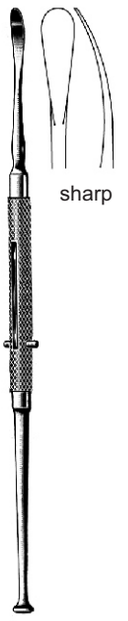


McKENTY
15.0cm



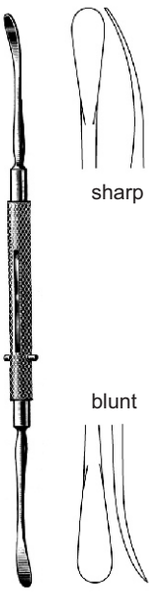
HALLE
SI 22-6698-16
16.5cm

JOSEPH
SI 22-6699-16
16.0cm

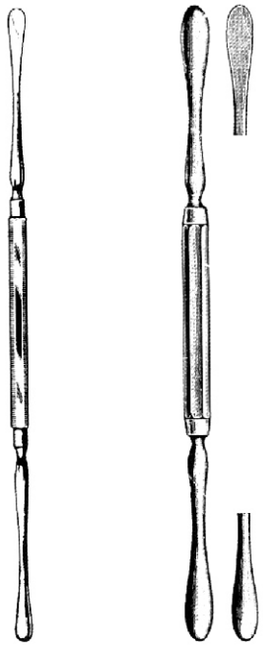


FREER
SI 22-6700-19
19.0cm

FREER
SI 22-6701-19
19.0cm

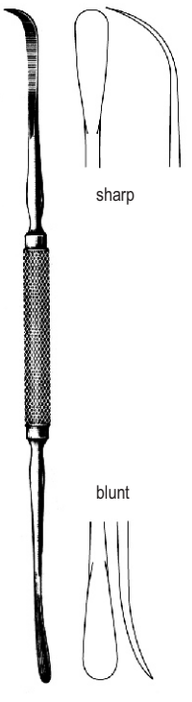


FREER
SI 22-6702-18
18.0cm

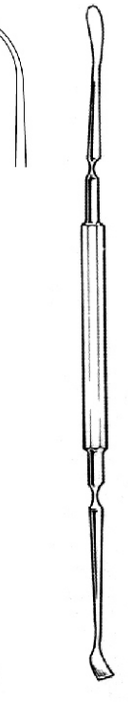


BALLENGER
SI 22-6703-22
22.0cm

HAJEK-BALLENGER
SI 22-6704-22
22.0cm



FREER
SI 22-6705-20
20.5cm

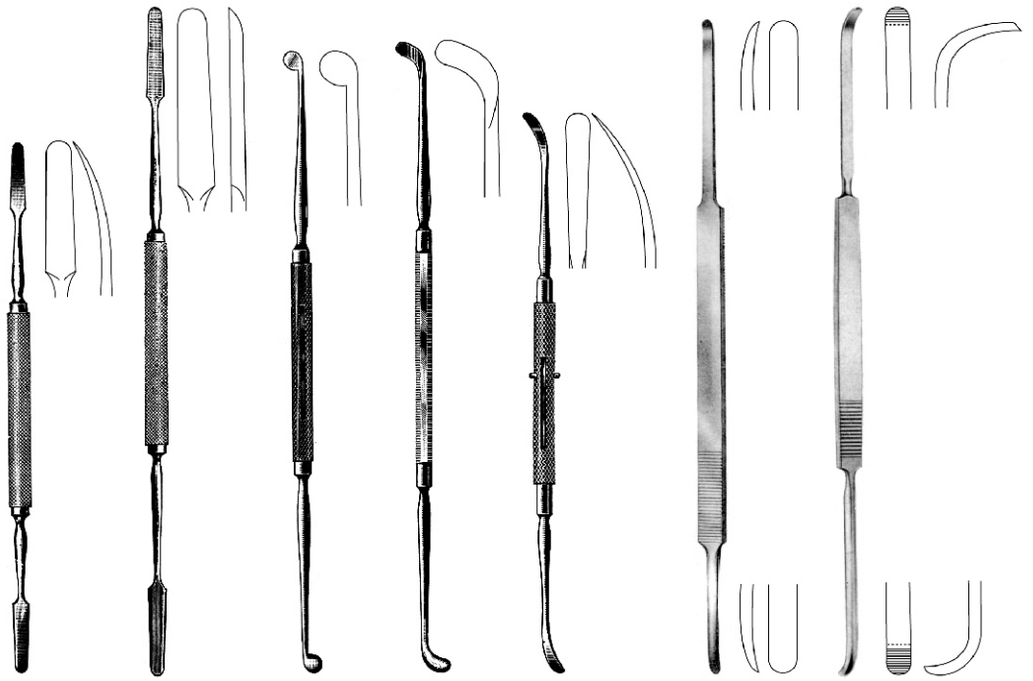


FREER
SI 22-6706-20
20.0cm

DURHAM
SI 22-6707-19
19.0cm

HOWARTH
SI 22-6708-22
22.0cm

HILL
SI 22-6709-22
22.0cm



KILLIAN
SI 22-6710-18
18.0cm

KILLIAN
SI 22-6711-22
22.0cm

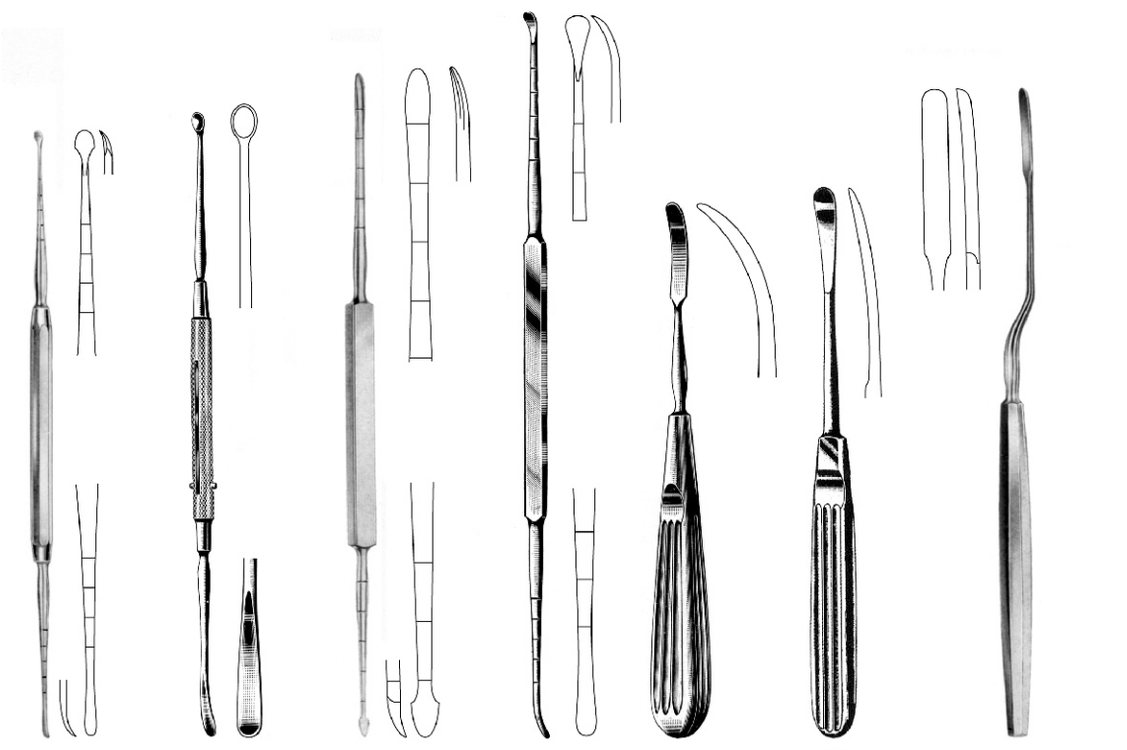
PIERCE
SI 22-6712-21
21.0cm

PENNINGTON
SI 22-6713-21
21.0cm

ROGER
SI 22-6714-19
19.0cm

McKENTY
SI 22-6715-22
22.0cm

COTTLE
SI 22-6716-23
23.0cm



MASING
SI 22-6717-21
21.0cm

CARTER
SI 22-6718-21
21.0cm

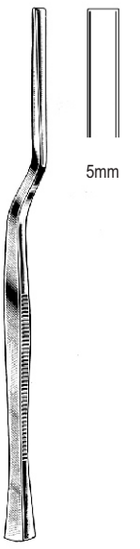
COTTLE
SI 22-6719-21
21.0cm

COTTLE
SI 22-6720-22
22.0cm

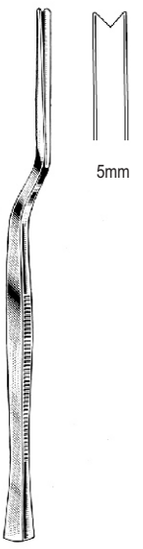
JOSEPH
SI 22-6721-16
16.0cm

COTTLE
SI 22-6722-19
19.0cm

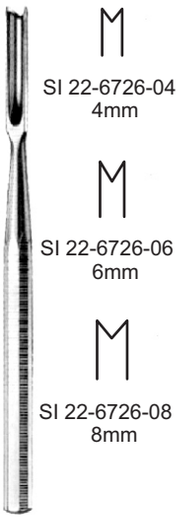
JOSEPH-MASING
SI 22-6723-22
22.0cm



KILLIAN
SI 22-6724-17
17.0cm



KILLIAN-CLAUS
SI 22-6725-17
17.0cm

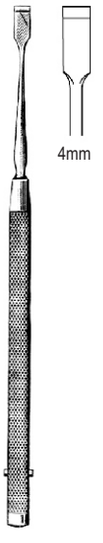


BALLENGER

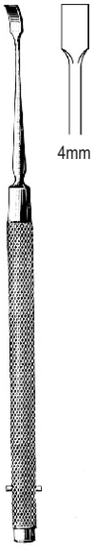
FREER
SI 22-6727-15
15.0cm

WEST
SI 22-6728-16
16.0cm

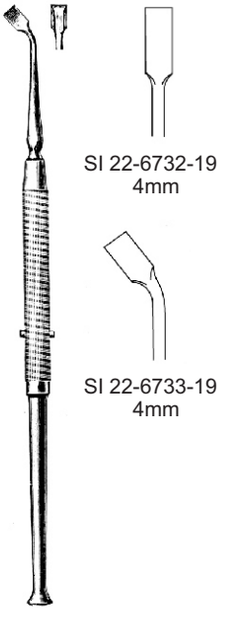
WEST
SI 22-6729-16
16.0cm



FREER
SI 22-6730-16



FREER
SI 22-6731-16

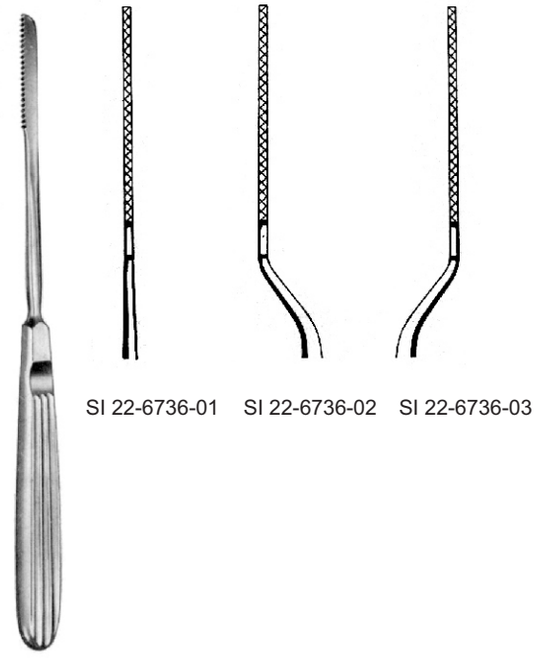


FREER

SI 22-6734-17

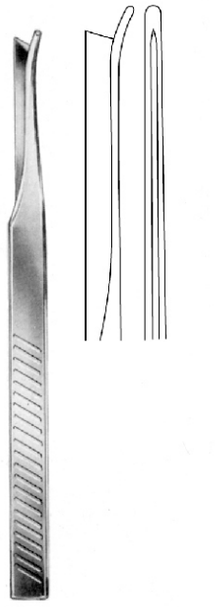
SI 22-6735-17

JOSEPH
17.0cm

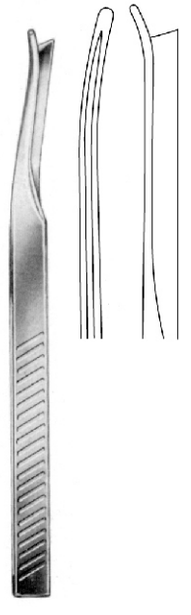


SI 22-6736-01 SI 22-6736-02 SI 22-6736-03

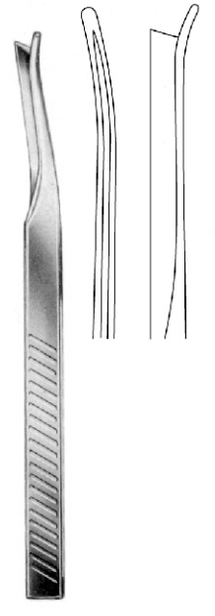
JOSEPH
19.0cm



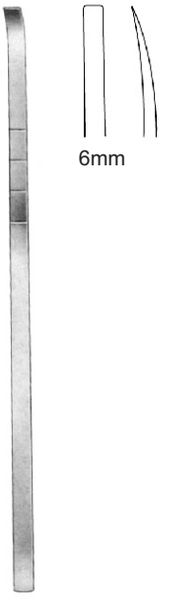
SILVER
SI 22-6737-18
18.0cm



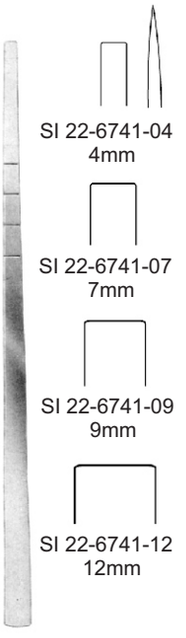
SILVER
SI 22-6738-18
18.0cm



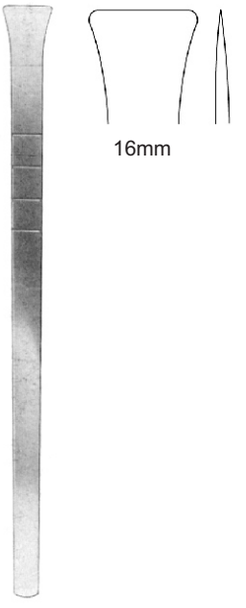
SILVER
SI 22-6739-18
18.0cm



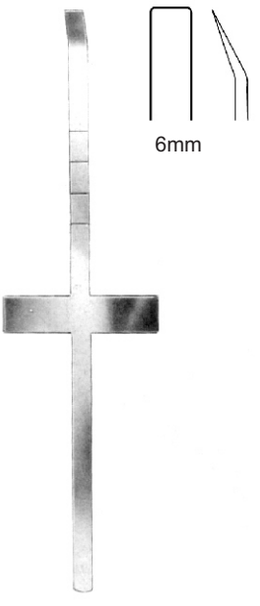
COTTLE
SI 22-6740-18
18.0cm



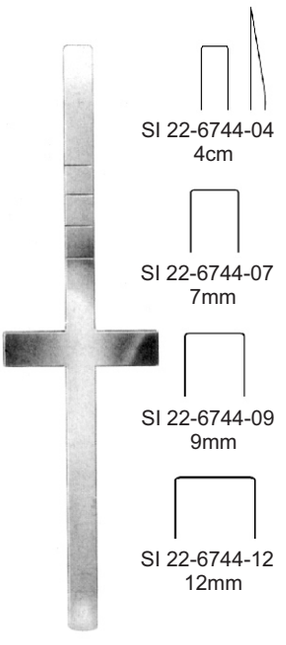
COTTLE
18.0cm



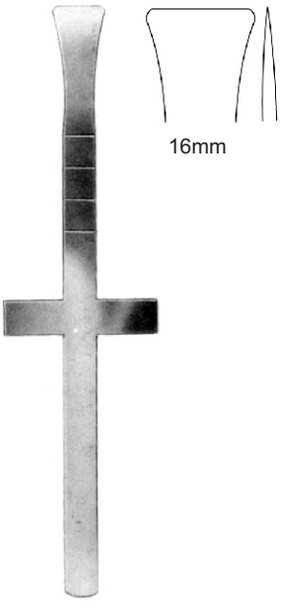
COTTLE
SI 22-6742-18
18.0cm



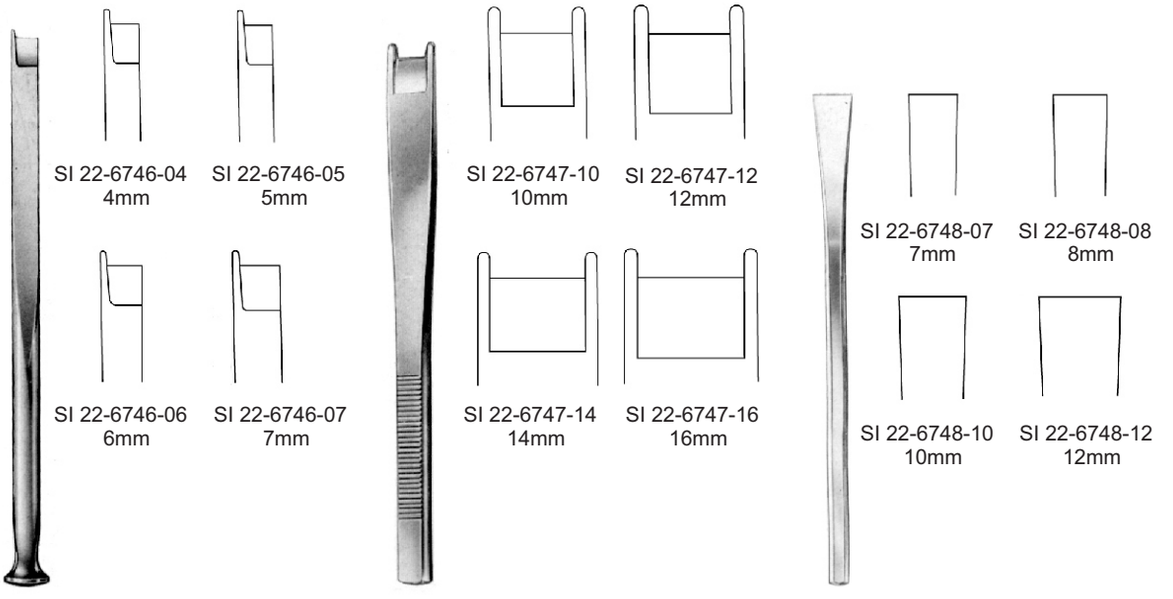
COTTLE
SI 22-6743-18
18.0cm



COTTLE
18.0cm



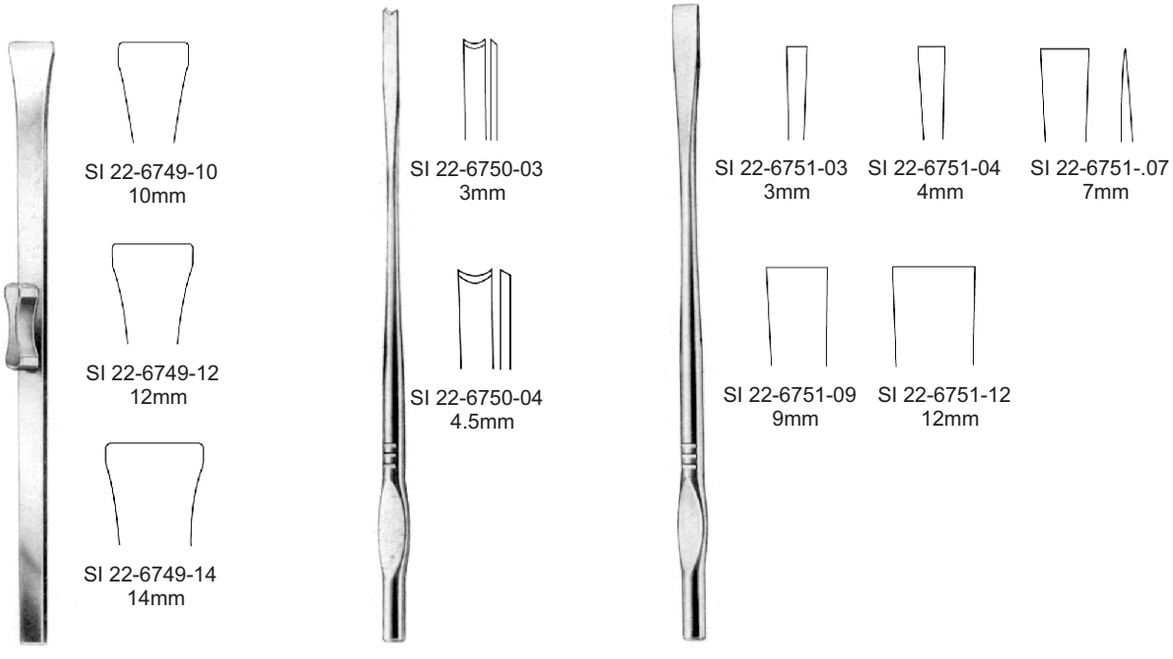
COTTLE
SI 22-6745-18
18.0cm



FOMON
17.0cm

CINELLI
16.0cm

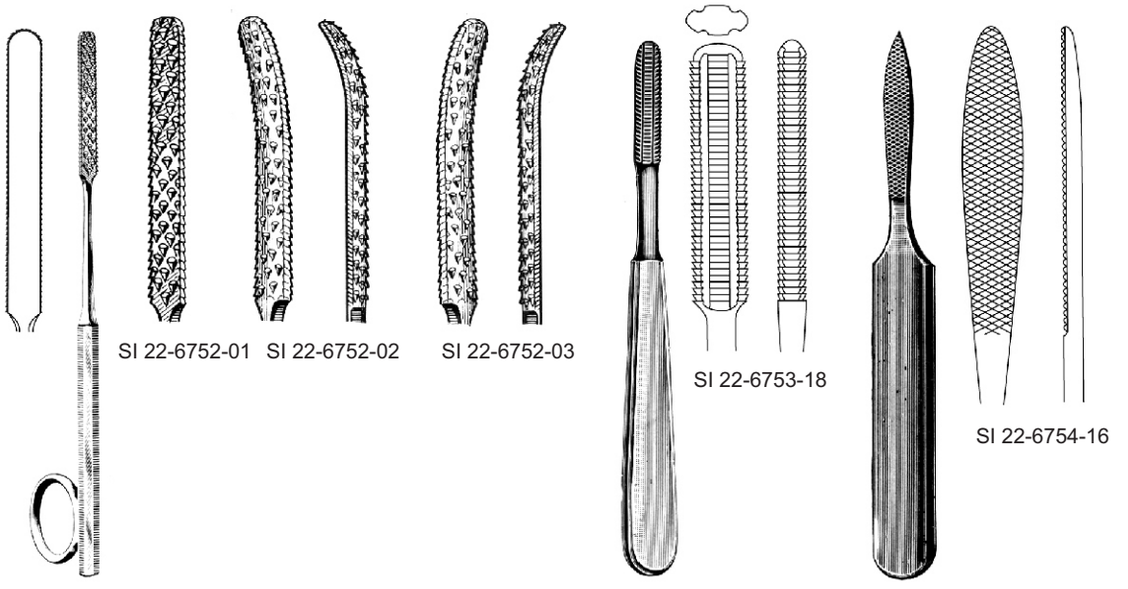
SHEEHAN
17.0cm



RUBIN
18.0cm

WALTER
19.0cm

WALTER
19.0cm



SI 22-6752-01 SI 22-6752-02 SI 22-6752-03

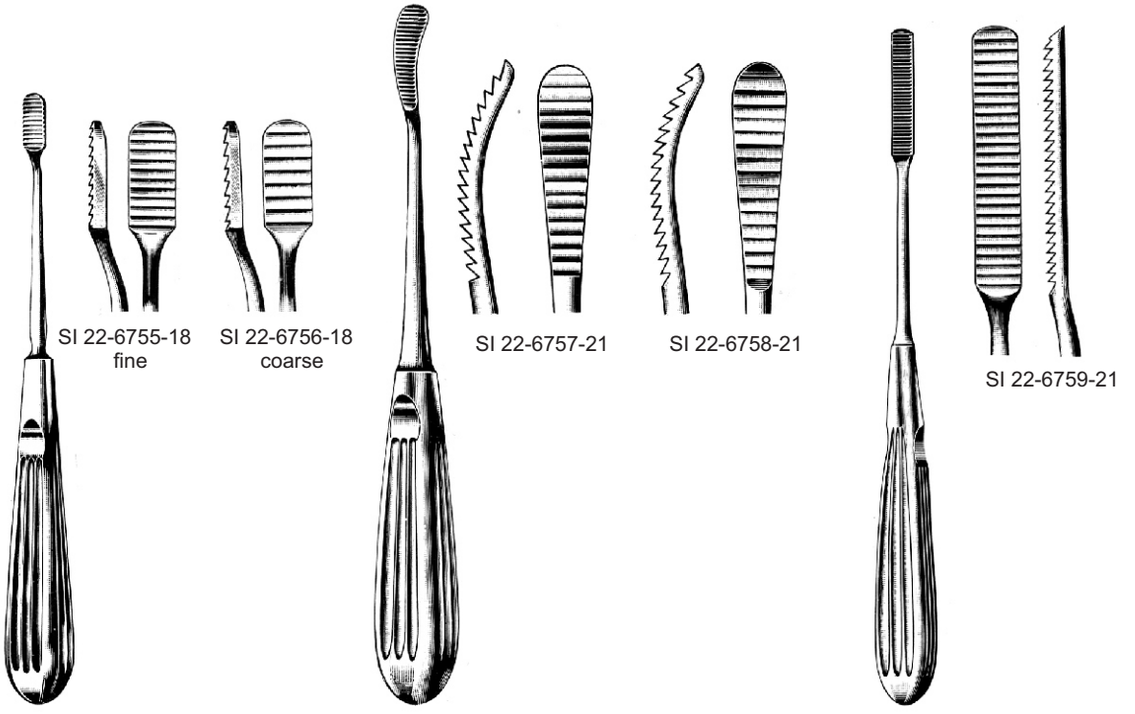
SI 22-6753-18

SI 22-6754-16

GALLAHER
16.0cm

MALTZ
18.0cm

JOSEPH
16.0cm



SI 22-6755-18
fine

SI 22-6756-18
coarse

SI 22-6757-21

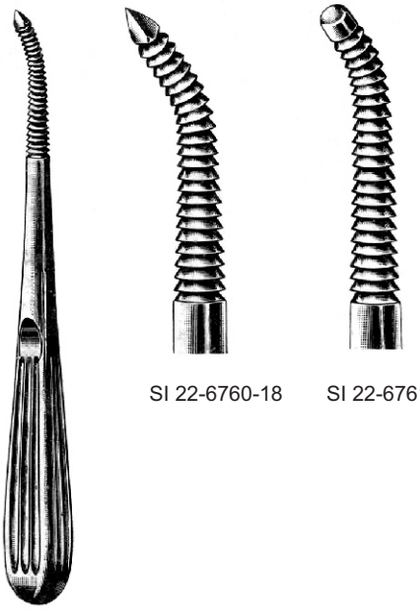
SI 22-6758-21

SI 22-6759-21

LEWIS
18.0cm

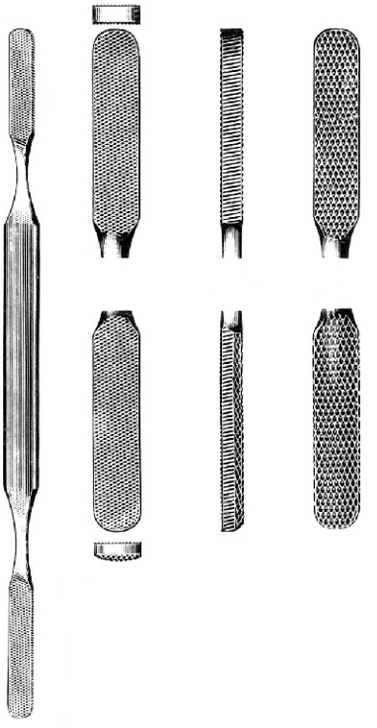
AUFRICHT
21.0cm

COTTLE
21.0cm



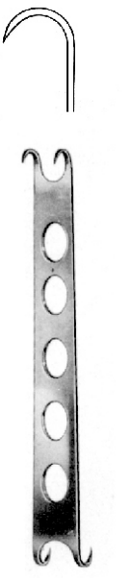
SI 22-6760-18 SI 22-6761-18

WIENER
18.0cm



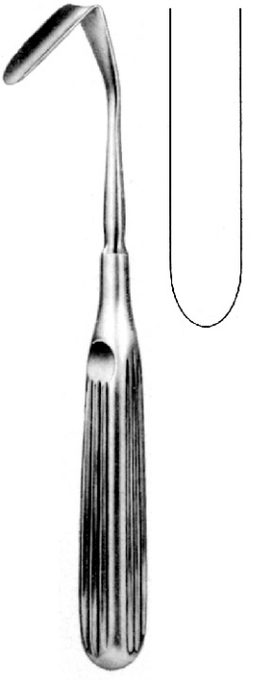
FOMON
SI 22-6762-21
21.0cm

KILNER
SI 22-6763-10
10.0cm



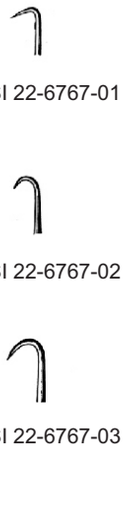
CONVERSE
SI 22-6764-12
12.0cm

AUFRICHT
SI 22-6765-16
16.0cm



AUFRICHT
SI 22-6766-19
19.0cm

15.0cm



SI 22-6767-01

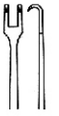
SI 22-6767-02

SI 22-6767-03

LANGE
SI 22-6768-22
22.0cm

FOMON
SI 22-6769-17
17.0cm

COTTLE
SI 22-6770-16
16.0cm

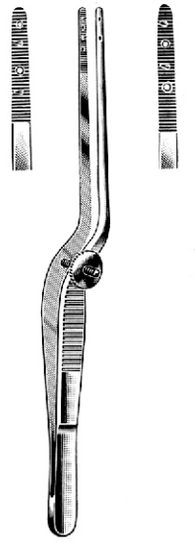


FREER
SI 22-6771-15
15.0cm

RHINOLOGY

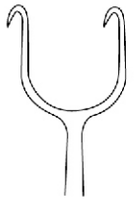
OGURA
SI 22-6772-11
11.0cm

COTTLE
SI 22-6773-11
11.0cm

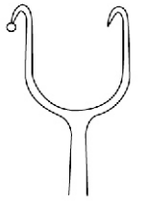


COTTLE
SI 22-6774-14
14.0cm

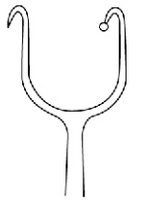
COTTLE
15.0cm



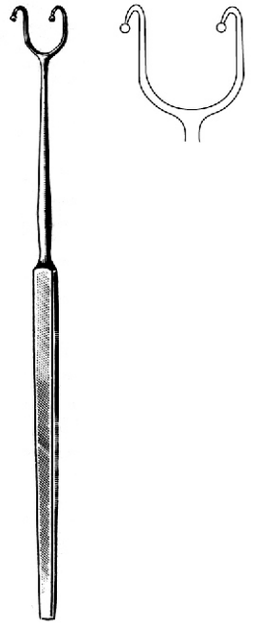
SI 22-6775-14



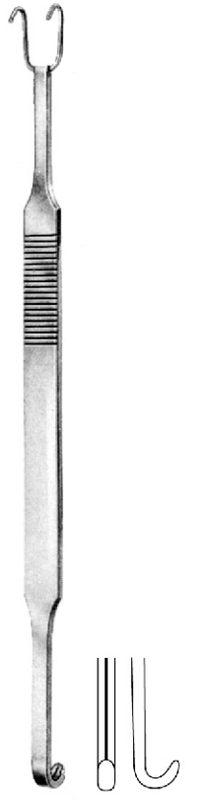
SI 22-6775-01



SI 22-6775-02



FOMON
SI 22-6776-16
16.0cm



COTTLE-NEIVERT
SI 22-6777-20
20.0cm

SI 22-6778-01 SI 22-6778-02 SI 22-6778-03 SI 22-6778-04 SI 22-6778-05

SI 22-6778-06 SI 22-6778-07 SI 22-6778-08 SI 22-6778-09

YANKAUER

COTTLE
SI 22-6779-14
14.0cm

NEIVERT
SI 22-6780-16
16.0cm

COTTLE
SI 22-6781-15
15.0cm

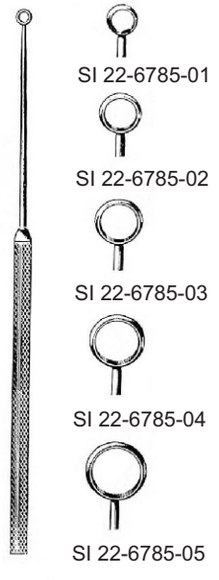
COTTLE
SI 22-6782-15
15.0cm

AUFRICHT
SI 22-6783-13
13.5cm

SI 22-6784-01 SI 22-6784-02 SI 22-6784-03

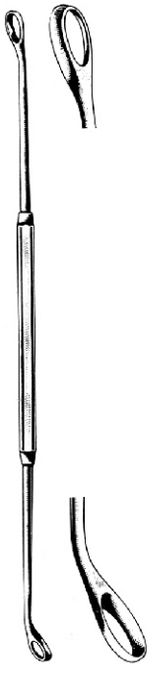
SI 22-6784-04 SI 22-6784-05 SI 22-6784-06

COAKLEY
17.0cm

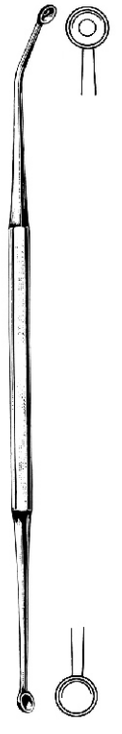


SI 22-6785-01
SI 22-6785-02
SI 22-6785-03
SI 22-6785-04
SI 22-6785-05

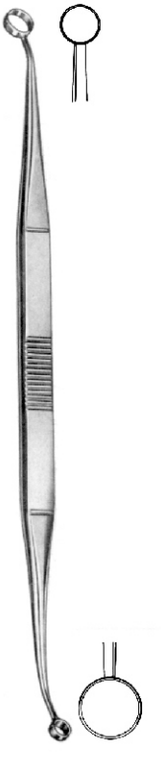
MYLES
17.0cm



SI 22-6786-12
12.0cm



PRATT
SI 22-6787-21
21.0cm



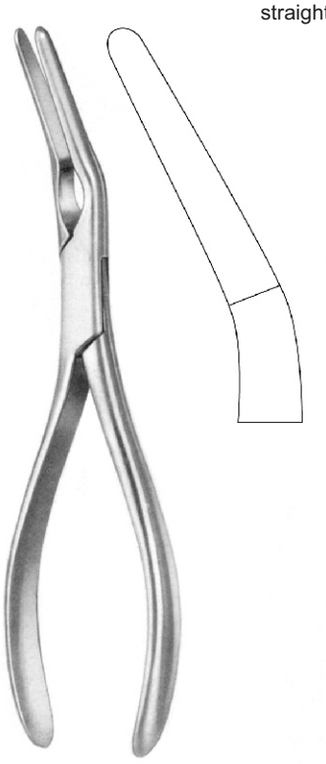
FAULKNER
SI 22-6788-21
21.0cm

SI 22-6791-23
straight

SI 22-6792-23
left

SI 22-6793-23
right

KRESSNER
SI 22-6789-20
20.0cm

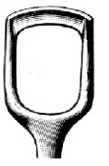


ASCH
SI 22-6790-23
23.0cm

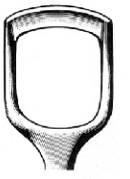
COTTLE-WALSHAM
23.0cm

BECKMANN
22.0cm

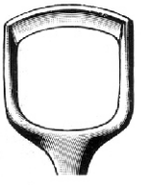
BECKMANN
22.0cm



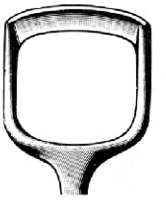
SI 22-6794-01
SI 22-6795-01



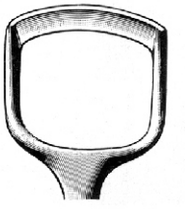
SI 22-6794-02
SI 22-6795-02



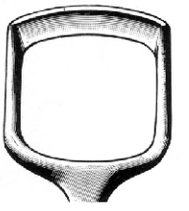
SI 22-6794-03
SI 22-6795-03



SI 22-6794-04
SI 22-6795-04

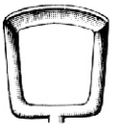


SI 22-6794-05
SI 22-6795-05

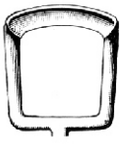


SI 22-6794-06
SI 22-6795-06

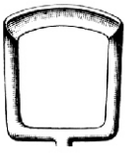
BECKMANN
22.0cm



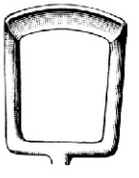
SI 22-6796-01



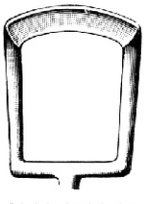
SI 22-6796-02



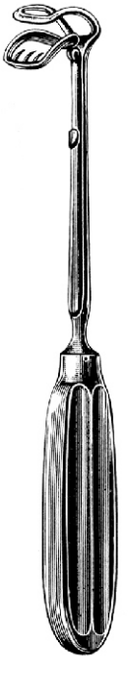
SI 22-6796-03



SI 22-6796-04



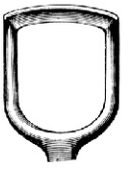
SI 22-6796-05



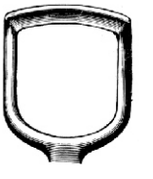
ST.CLAIR-THOMSON
21.0cm

SI 22-6797-08
8mm

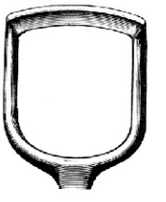
SI 22-6797-10
10mm



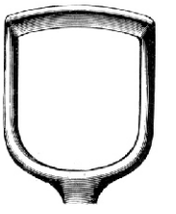
SI 22-6797-12
12mm



SI 22-6797-14
14mm

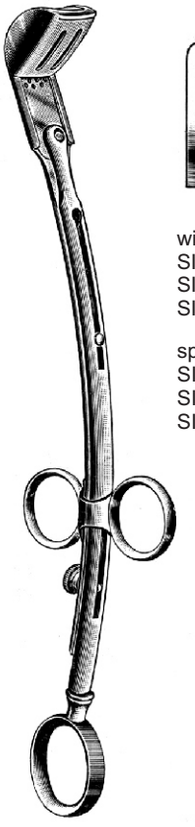


SI 22-6797-16
16mm

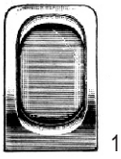


SI 22-6797-18
18mm

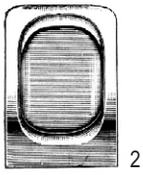
BRUENINGS-BRUNK
SI 22-6798-21
21.5cm



LA FORCE
25.0cm



1



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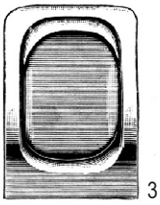


3

with unperforated blade
SI 22-6799-01 Fig. 1
SI 22-6799-02 Fig. 2
SI 22-6799-03 Fig. 3

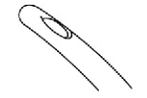
spare blades
SI 22-6801-01 Fig. 1
SI 22-6801-02 Fig. 2
SI 22-6801-03 Fig. 3

with perforated blade
SI 22-6800-01
SI 22-6800-02
SI 22-6800-03

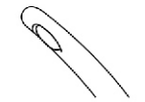
SI 22-6802-01
SI 22-6802-02
SI 22-6802-03

RHINOLOGY

SIEBENMANN
15.0cm



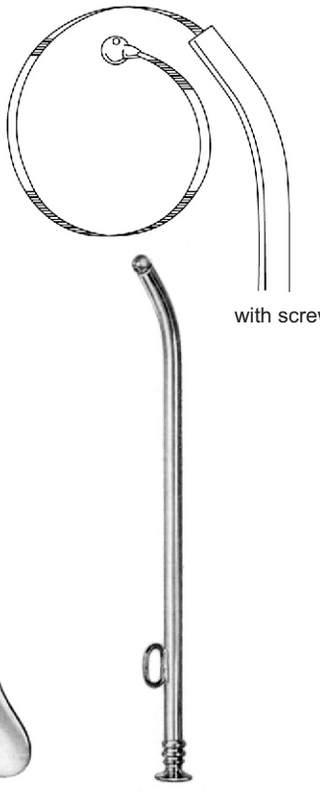
SI 22-6803-15 1.5mm Ø
SI 22-6803-17 1.7mm Ø
SI 22-6803-20 2.0mm Ø
SI 22-6803-25 2.5mm Ø
SI 22-6803-30 3.0mm Ø



SI 22-6804-15 1.5mm Ø
SI 22-6804-17 1.7mm Ø
SI 22-6804-20 2.0mm Ø
SI 22-6804-25 2.5mm Ø
SI 22-6804-30 3.0mm Ø

GUILEN
SI 22-6805-20
20.0cm

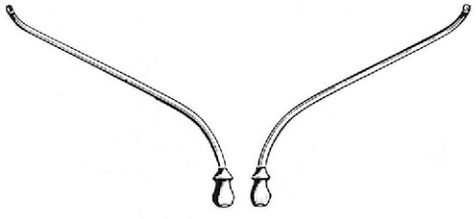
RITTER-HALLE
SI 22-6806-25 2.5mm Ø
SI 22-6806-30 3.0mm Ø
SI 22-6806-45 4.5mm Ø



BELLOCQ
SI 22-6807-14
14.0cm

HAJEK
17.0cm
SI 22-6808-15 1.5mm
SI 22-6808-20 2.0mm

MYLES
SI 22-6809-09 9.0cm
SI 22-6809-11 11.5cm
1.8mm Ø



HARTMANN
SI 22-6810-20 2.0mm SI 22-6811-20
SI 22-6810-25 2.5mm SI 22-6811-25
SI 22-6810-30 3.0mm SI 22-6811-30

HARTMANN
SI 22-6812-20 2.0mm Ø
SI 22-6812-25 2.5mm Ø
SI 22-6812-30 3.0mm Ø

EICKEN-KILLIAN
SI 22-6813-14
14.0cm, 3mm Ø

EICKEN-KILLIAN
SI 22-6814-14
14.0cm, 3mm Ø

KILLIAN
SI 22-6815-17
17.0cm,1.5mm Ø

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23

EN **Oral Instruments**

DE **Mund instrumente**

ES **Cirugía oral**

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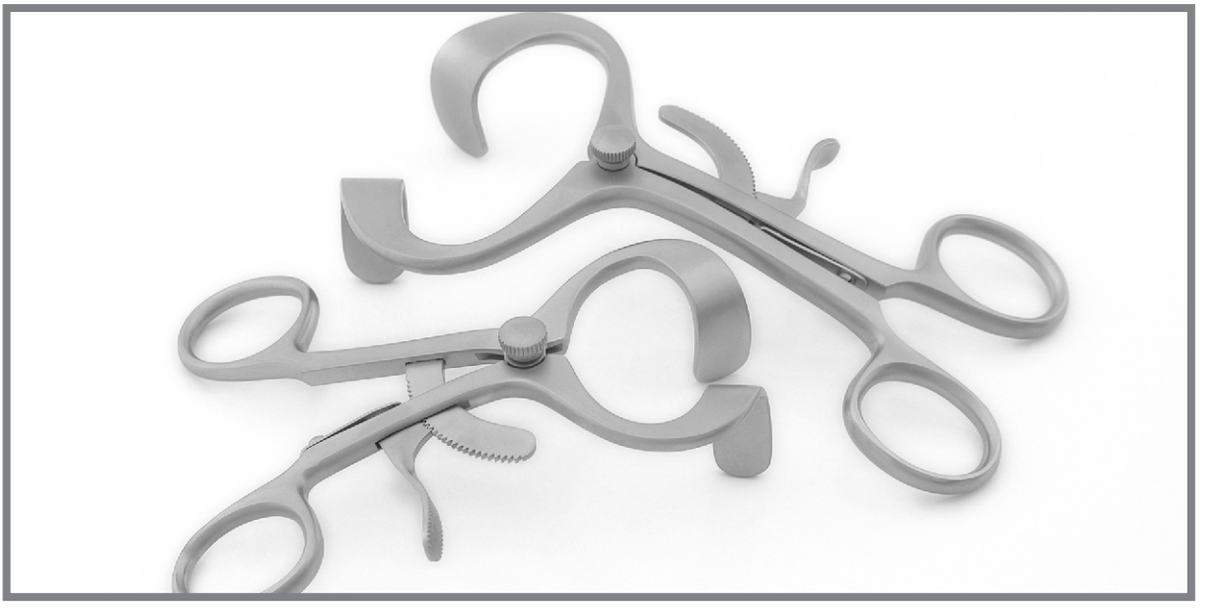

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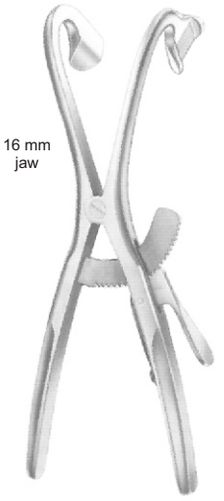
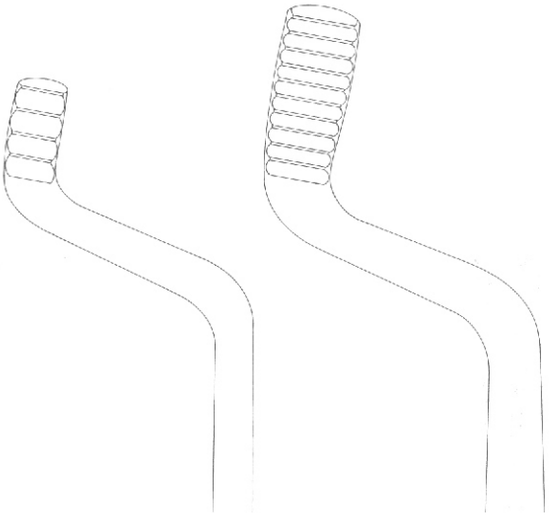


DENHART
SI 23-6901-12
12 cm/4 ¾”

SI 23-6903-12

DENHART
SI 23-6902-12
12 cm/4 ¾”

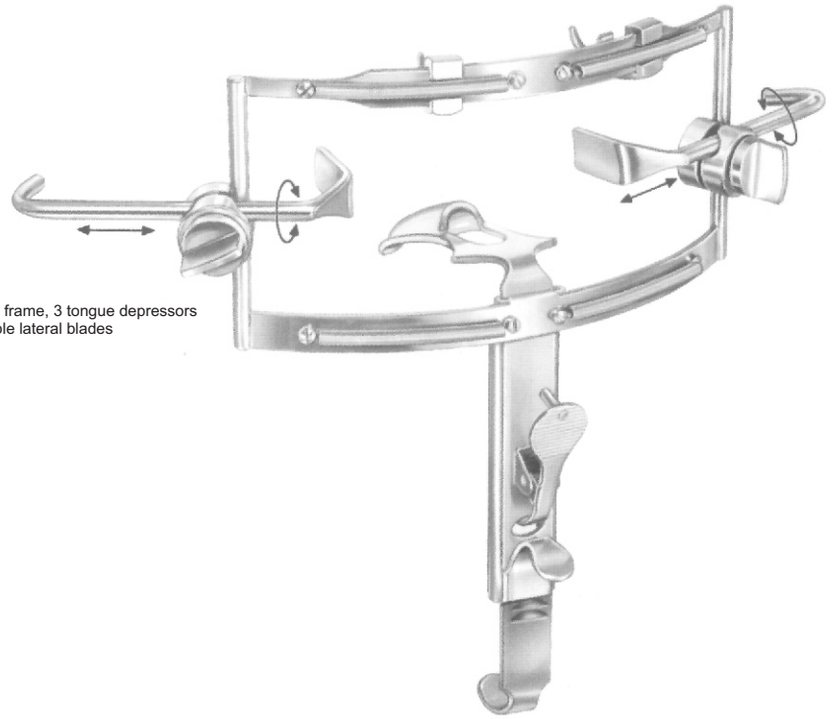
ROSER-KONIG



SI 23-6904-16
16 cm/6 ¼”

SI 23-6904-19
19 cm/7 ½”

ORAL INSTUMENTS



complete, with frame, 3 tongue depressors
and 2 adjustable lateral blades

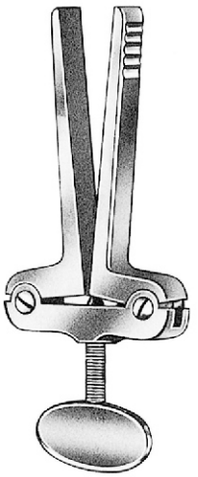
DINGMAN
SI 23-6905-00
Complete set
Fig. 1 - 3

SI 23-6906-01
62 mm x 26 mm

SI 23-6907-02
65 mm x 30 mm

SI 23-6908-03
78 mm x 32 mm

Tongue Depressors



HEISTER
SI 23-6909-13
13 cm/5 ⅛”

SI 23-6911-11
Spare rubber

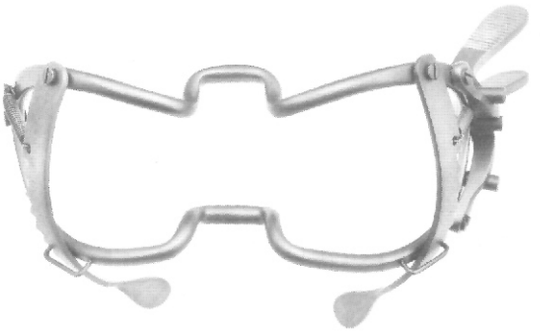
MOLT
SI 23-6910-11
11 cm/4 ⅜”

SI 23-6913-13
Spare Rubber

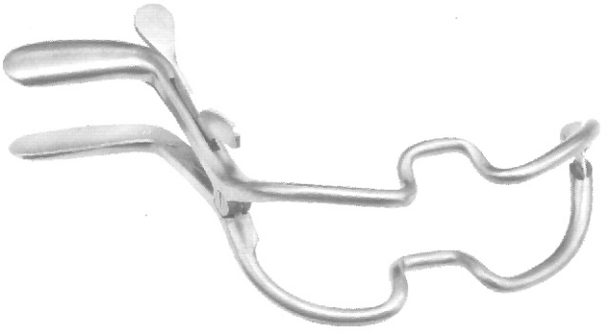
MOLT
SI 23-6912-13
13 cm/5 ⅛”

SPREADING
47 mm

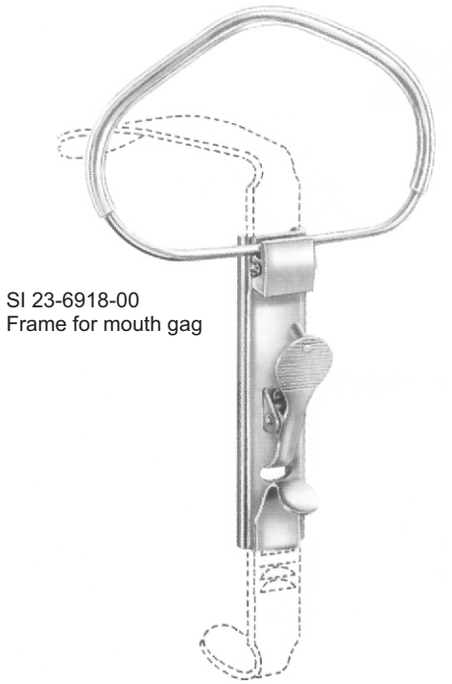
OBWEGESER
SI 23-6914-11
11 cm/4 ⅜”



WHITEHEAD
SI 23-6915-11 11 cm/4 ⅜”
SI 23-6915-13 13 cm/5 ⅛”
SI 23-6915-15 15 cm/5 ⅞”



JENNINGS
SI 23-6916-09 9 cm/3 ½”
SI 23-6916-11 11 cm/4 ⅜”
SI 23-6916-13 13 cm/5 ⅛”
SI 23-6916-15 15 cm/5 ⅞”



SI 23-6918-00
Frame for mouth gag

McLVOR
SI 23-6917-00
Complete with 3
tongue depressors

Tongue Depressors

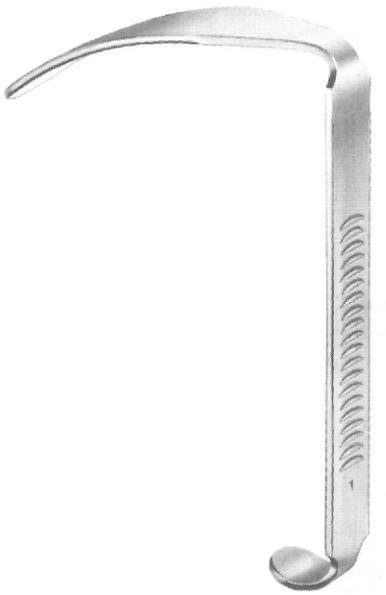


Fig. 1
SI 23-6919-01
100 x 25 mm

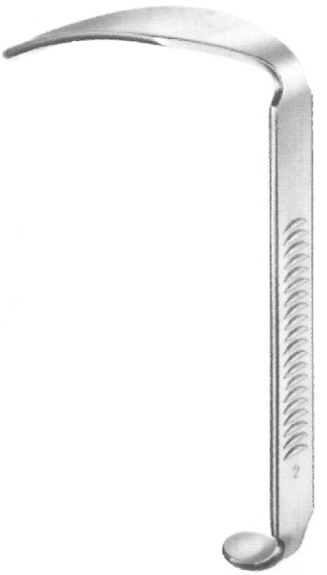


Fig. 2
SI 23-6920-02
85 x 25 mm

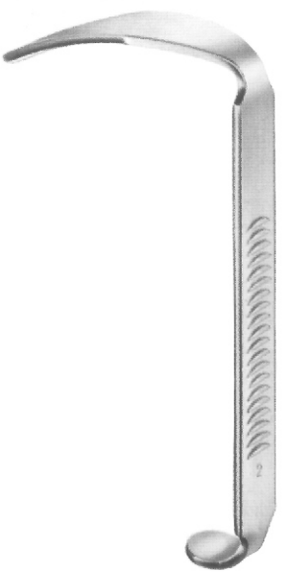
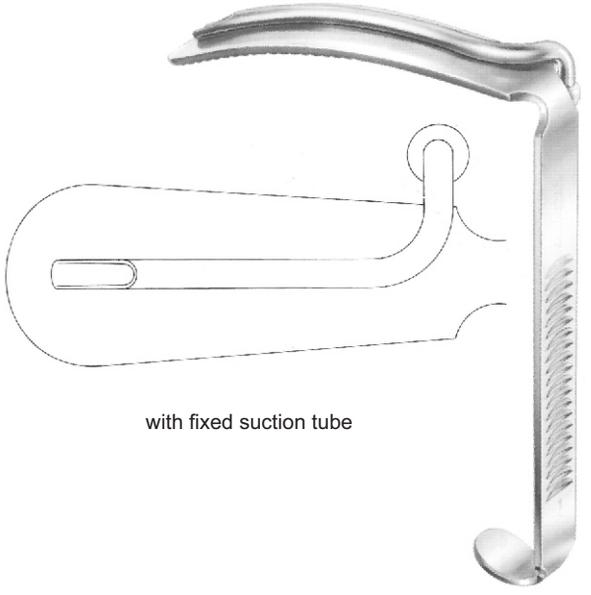


Fig. 3
SI 23-6921-03
75 x 25 mm

ORAL INSTUMENTS

SI 23-6923-00
Frame for mouth gag

DAVIS-BOYLE
SI 23-6922-00
Complete, consisting of frame
and 5 tongue depressors no. 1 - 5



with fixed suction tube

Fig. 1
SI 23-6924-01
110 x 28 mm

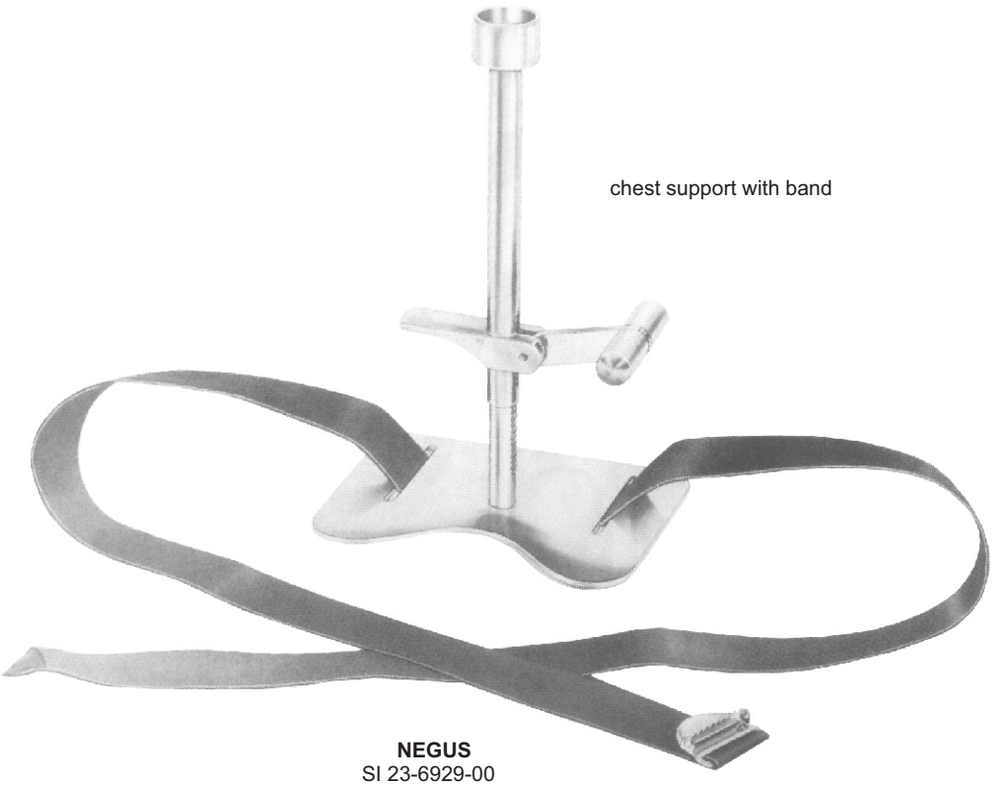
Fig. 2
SI 23-6925-02
95 x 27 mm

Fig. 3
SI 23-6926-03
80 x 27 mm

Fig. 4
SI 23-6927-04
65 x 26 mm

Fig. 5
SI 23-6928-05
30 x 20 mm

chest support with band



NEGUS
SI 23-6929-00

SI 23-6931
Frame for mouth gag

KILNER-DOUGHTY
SI 23-6930-00

Fig. 1
SI 23-6932-13
13.5 cm/5⅜”
29 x 70 mm

Fig. 2
SI 23-6933-13
13.5 cm/5⅜”
34 x 80 mm

PALATE PLTE
SI 23-6934-00

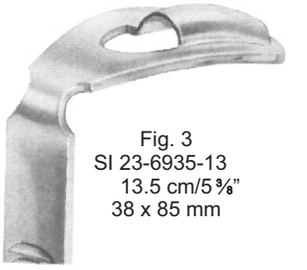


Fig. 3
SI 23-6935-13
13.5 cm/5⅜”
38 x 85 mm

complete, consisting of frame and 3 tongue depressors
no. 1 to 3, 2 tooth plates and 1 palate plate

NEUKAM
SI 23-6937-00
frame for mouth gag only

NEUKAM
SI 23-6936-00
complete with frame and
3 tongue depressors

Tongue Depressor
fenestrated blade for suction

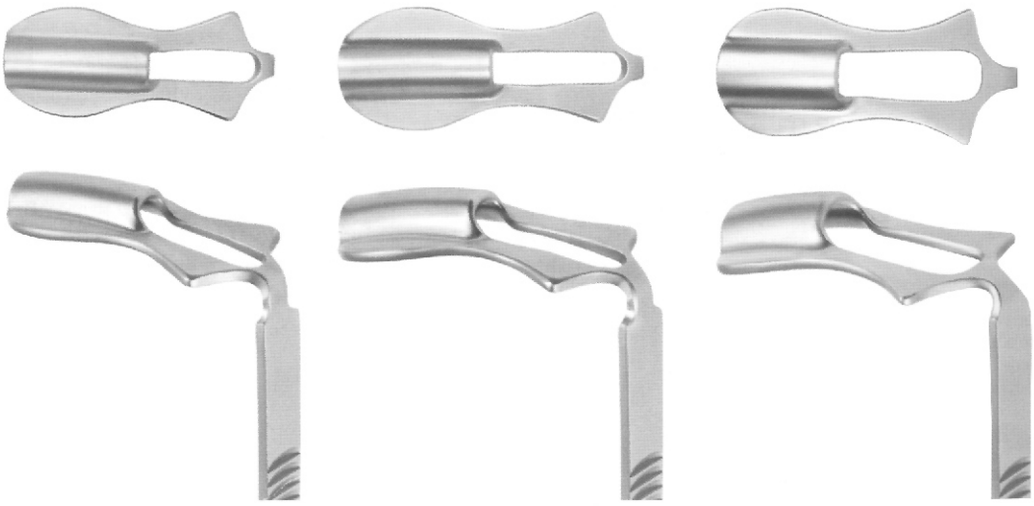
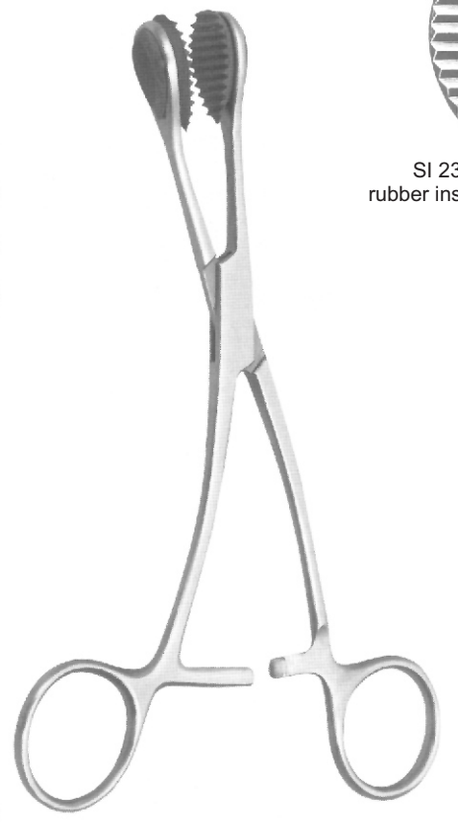


Fig. 1
SI 23-6938-01

Fig. 2
SI 23-6939-02

Fig. 3
SI 23-6940-03

COLLIN
SI 23-6941-16 16 cm/6 ¼”
SI 23-6941-18 18 cm/7 ⅛”



YOUNG
SI 23-6942-16
16 cm/6 ¼”

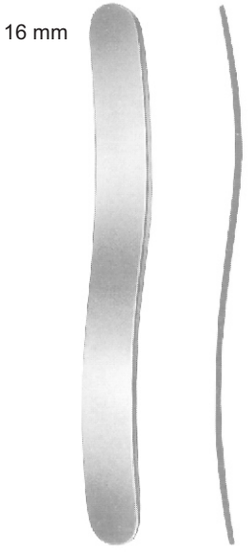
SI 23-6943-16
rubber inserts, only (pair)

ORAL INSTUMENTS

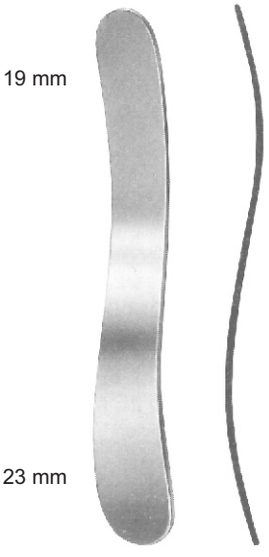
SI 23-6944-15
15 cm/5⅞”
wood
19 mm

SI 23-6945-15
15 cm/5⅞”
plastic

BRUNINGS
SI 23-6946-19
19 cm/7 ½”

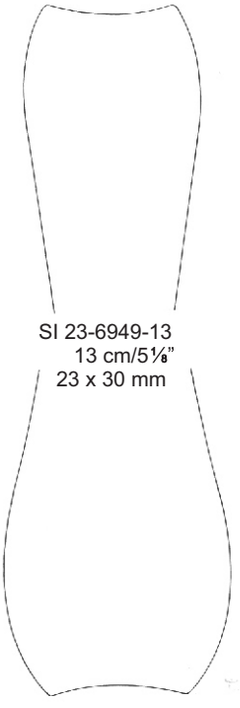


SI 23-6947-14
14.5 cm/5 ¾”

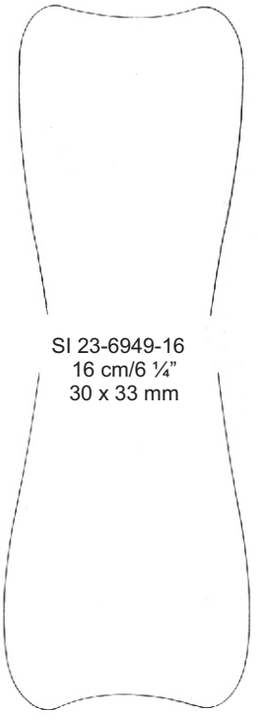


SI 23-6948-14
14 cm/5 ½”

DOYEN

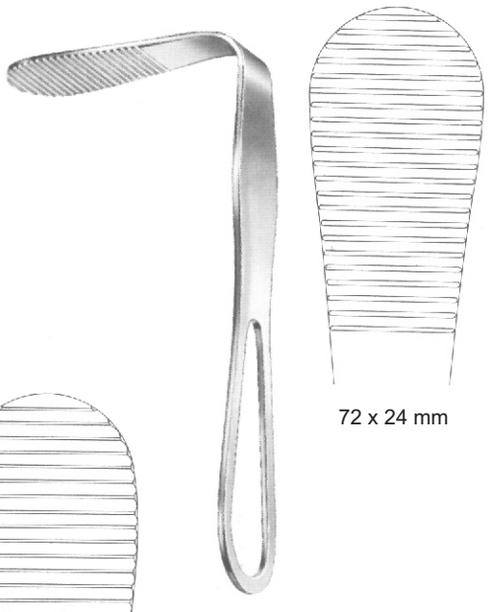


SI 23-6949-13
13 cm/5⅛”
23 x 30 mm

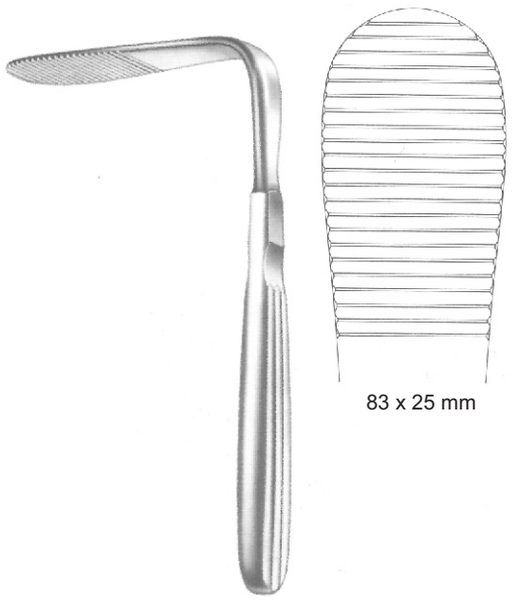


SI 23-6949-16
16 cm/6 ¼”
30 x 33 mm

ORAL INSTUMENTS

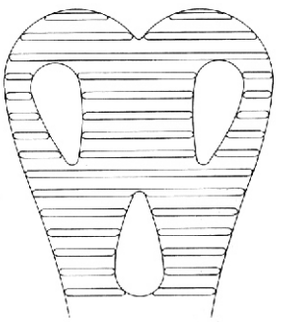


HARTMANN
SI 23-6951-15
15 cm/5 ⅞”



TOBOLD
SI 23-6952-16
16 cm/6 ¼”

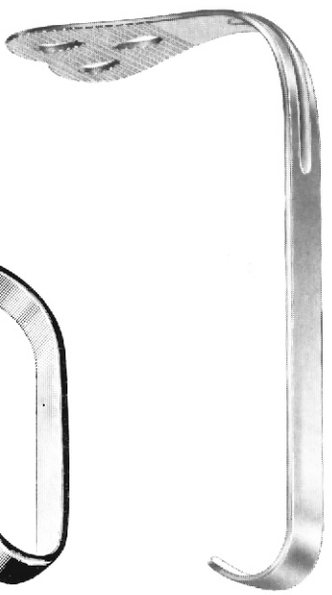
TOBOLD
SI 23-6950-15
15 cm/5 ⅞”



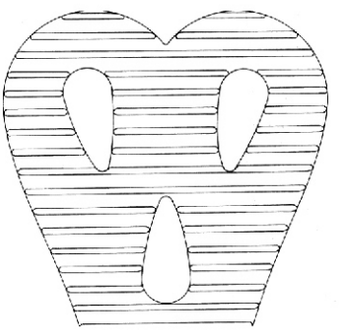
SI 23-6955-14
14 cm/5 ½”
36 mm

BUCHWALD
SI 23-6953-18
18 cm/7 ⅛”

ANDREW
SI 23-6954-11
11 cm/4 ⅜”



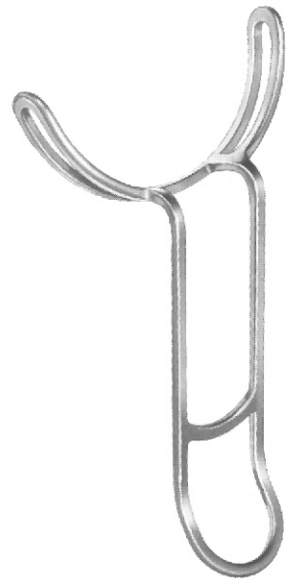
WIEDER



SI 23-6955-15
15 cm/5⅞”
43 mm

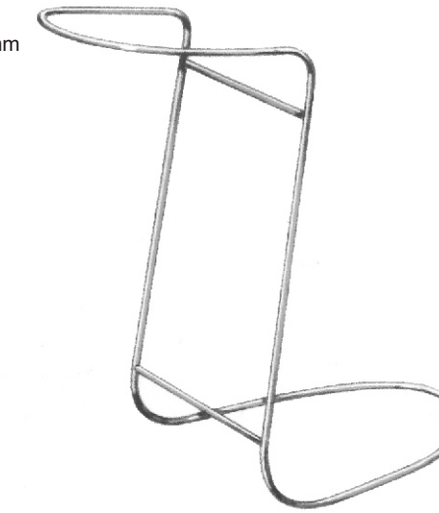
ORAL INSTUMENTS

MARTIN-SIMPLEX
SI 23-6956-10
10.5 cm/4 ⅛”



SI 23-6957-14
14 cm/5 ½”
Vestibulum
retractor

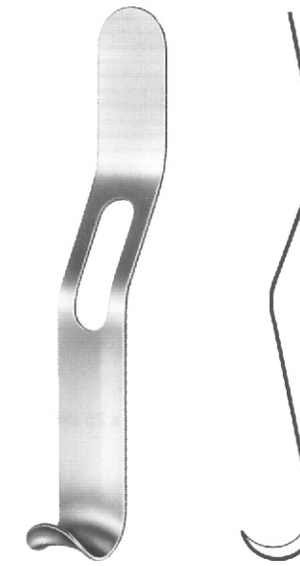
STERNBERG
SI 23-6958-14
14 cm/5 ½”



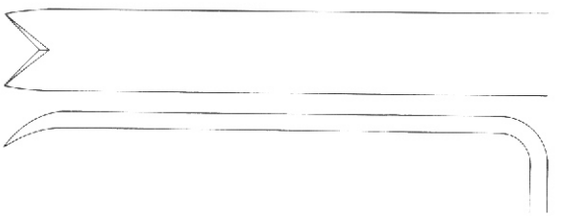
OBWEGESER
SI 23-6959-12
12 cm/4 ¾”

BISHOP
SI 23-6960-13
13.5 cm/5 ⅜”

CAWOOD-MINNESOTA
SI 23-6961-15
15.5 cm/6 ⅛”

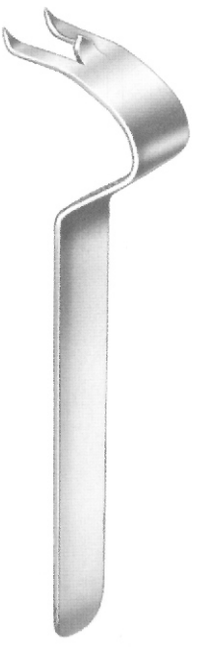


CAWOOD-MINNESOTA
SI 23-6962-14
14.5 cm/5 ¾”

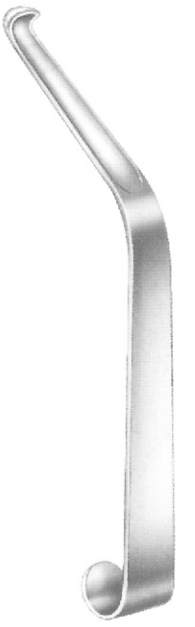


72 x 10 mm

OBWEGESER
SI 23-6963-22
22 cm/8 ¾”



OBWEGESER
SI 23-6964-16
16.5 cm/6 ½”

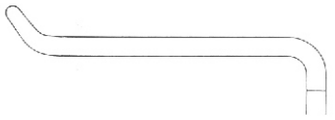


OBWEGESER

SI 23-6965-16
16 cm/6 ¼”
8 mm

SI 23-6966-16
16 cm/6 ¼”
10 mm

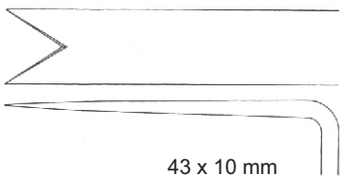
ORAL INSTUMENTS



SI 23-6967-22
22.5 cm/8 ¾”
43 x 11 mm

SI 23-6967-23
23 cm/9”
57 x 11 mm

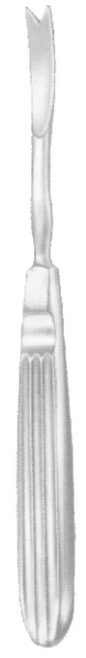
SI 23-6968-23
23 cm/9”
80 x 16 mm



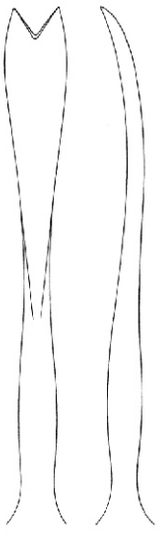
43 x 10 mm

OBWEGESER

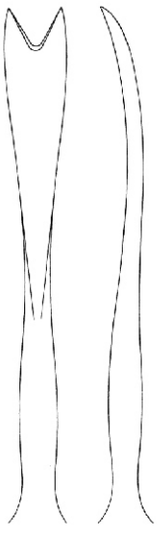
OBWEGESER
SI 23-6969-22
22 cm/8 ¾”
Nasal Spine Retractor



OBWEGESER
17.5 cm/6 ⅞”



SI 23-6970-17



SI 23-6971-17

KRENKEL
24.5 cm/9 ⅝”

SI 23-6972-24
Periosteal Elevator

SI 23-6973-24
Periosteal Elevator

SI 23-6974-24
Condylar repositioning instrument
Fig. 11

SI 23-6975-24
Fig. 12

ORAL INSTUMENTS

OBWEGESER
17.5 cm/6 7/8”

SI 23-6976-17
6 mm

SI 23-6977-17
7 mm

SI 23-6978-17
9 mm

SI 23-6979-17

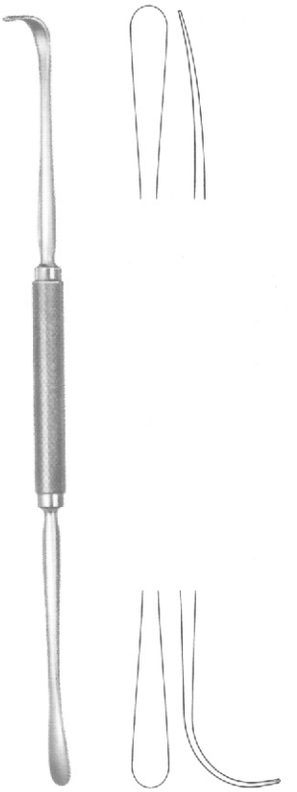
OBWEGESER
20 cm/7 7/8”

SI 23-6980-20
5 mm

SI 23-6981-20
7 mm

SI 23-6982-20
9 mm

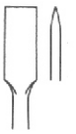
OBWEGESER
SI 23-6983-20
20.5 cm/8 ⅛”



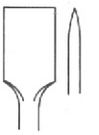
OBWEGESER
SI 23-6984-20
20.5 cm/8 ⅛”

OBWEGESER
15 cm/5 ⅞”

SI 23-6985-15
2.5 mm

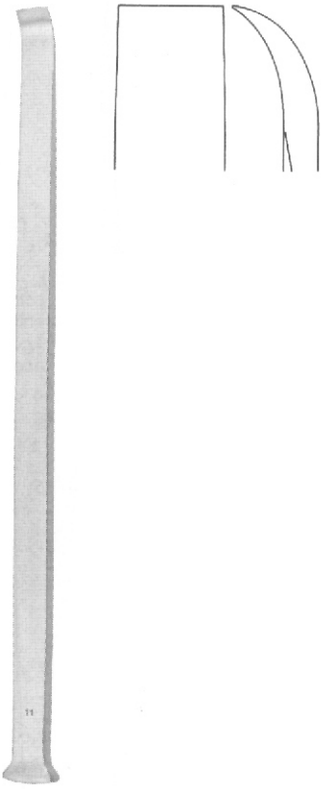


SI 23-6986-15
4.0 mm



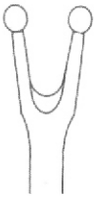
SI 23-6987-15
6.5 mm

ORAL INSTUMENTS

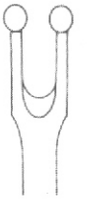


OBWEGESER
SI 23-6988-23
23.5 cm/9 ¼”

OBWEGESER
18.5 cm/7 ¼”



SI 23-6989-18

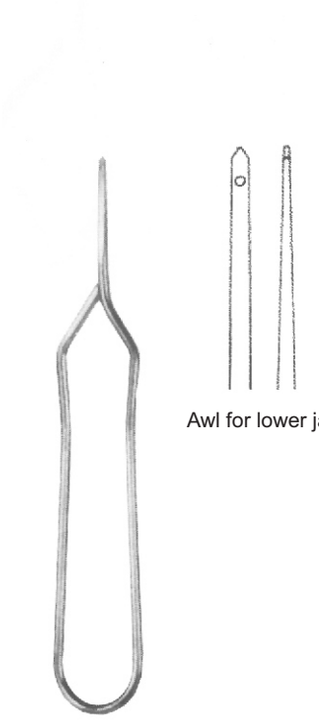


SI 23-6990-18

OBWEGESER
SI 23-6991-18
18 cm/7 ⅛”

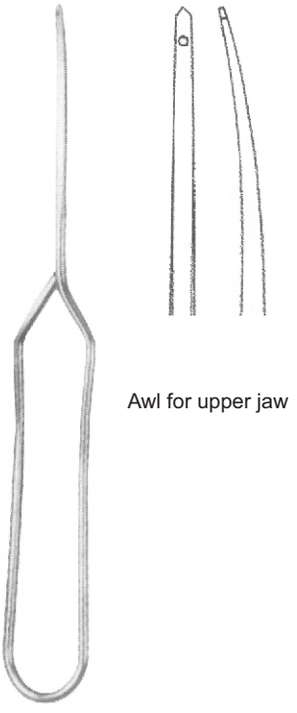
OBWEGESER
SI 23-6992-14
14 cm/5 ½”

OBWEGESER
SI 23-6993-23
23 cm/9”



Awl for lower jaw

KELSEY-FRY
SI 23-6994-15
15 cm/5 ⅞”



Awl for upper jaw

KELSEY-FRY
SI 23-6995-18
18 cm/7 ⅛”

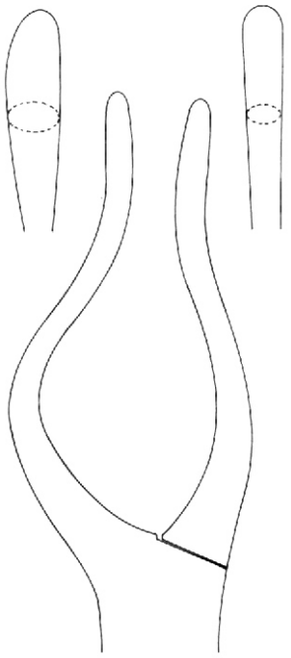


Fig. 1
for babies

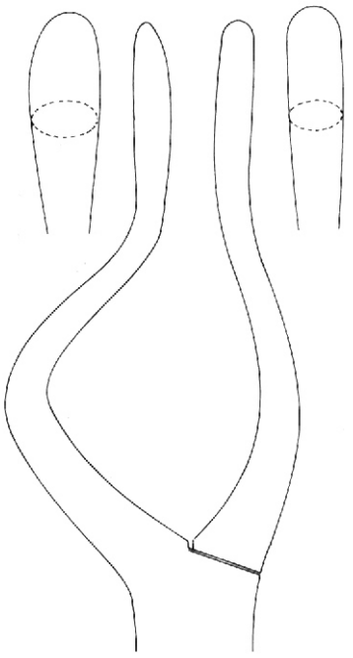


Fig. 2
for children

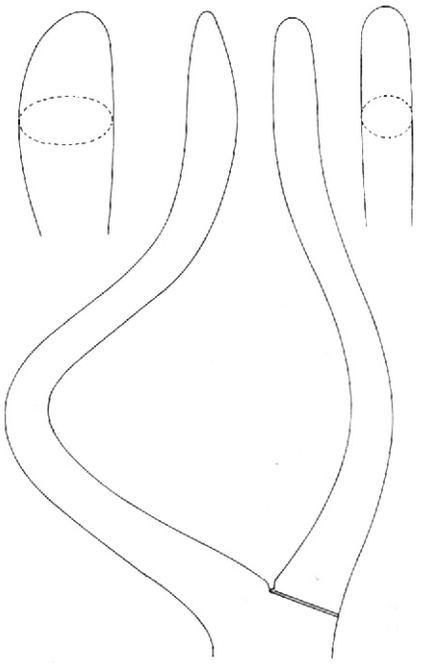
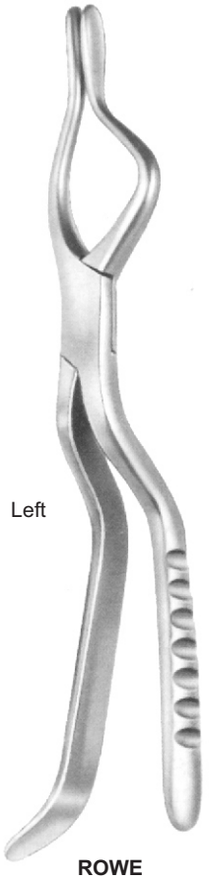


Fig. 3
for adults

Left



ROWE
SI 23-6996-22 Fig. 1 22.5 cm
SI 23-6996-23 Fig. 2 23.5 cm
SI 23-6996-24 Fig. 3 24.0 cm

Right

ROWE
SI 23-6997-22 Fig. 1 22.5 cm
SI 23-6997-23 Fig. 2 23.5 cm
SI 23-6997-24 Fig. 3 24.0 cm

SUMED INTERNATIONAL®

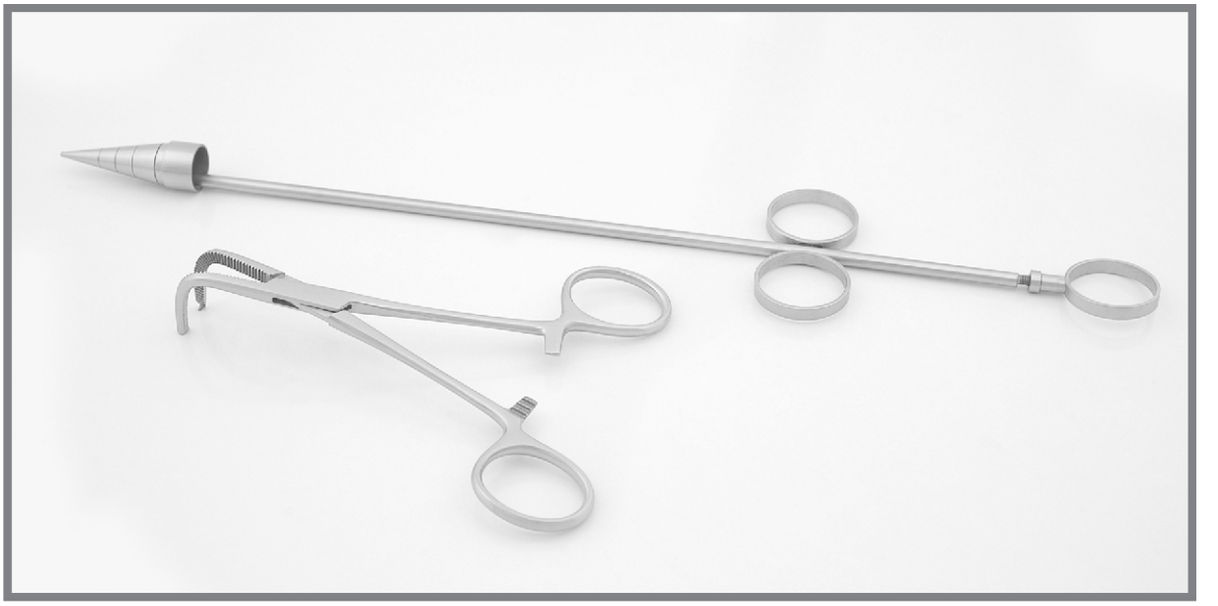
24

EN **Stomach, Intestine, Rectum**

DE **Magen, Darm, Mastdarm**

ES **Estómago, Intestinos, Recto**

Page 594 to 618



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Allis

cm	in	4 : 5	5 : 6
15	6"	SI 24-7101-15	SI 24-7102-15
19	7½"	SI 24-7101-19	SI 24-7102-19
23	9"	SI 24-7101-23	SI 24-7102-23
25	10"	SI 24-7101-25	SI 24-7102-25

Baby-Allis

SI 24-7103-12	12 cm/4¾"
SI 24-7103-14	14 cm/5½"

Allis-Atrauma

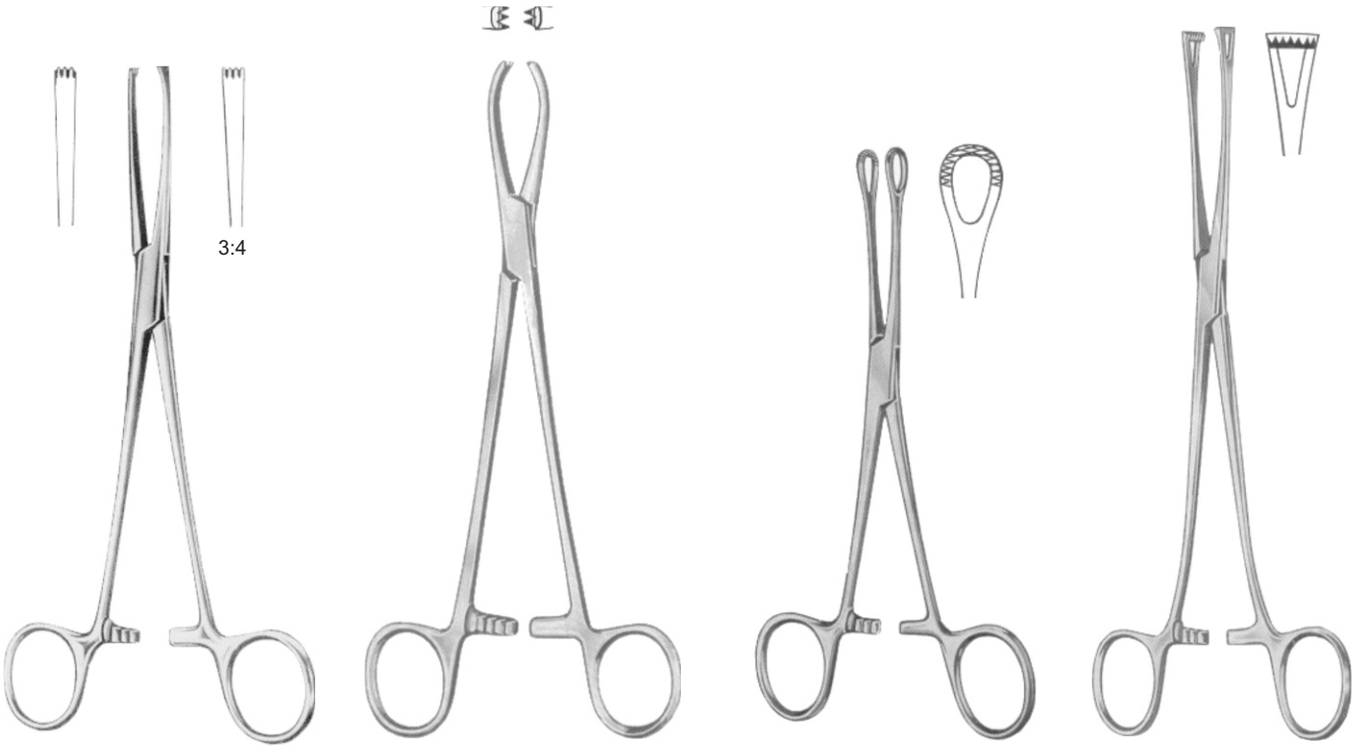
SI 24-7104-16	16 cm/6¼"
SI 24-7104-20	20 cm/8"
SI 24-7104-25	25 cm/10"
SI 24-7104-30	30 cm/12"

Allis-Adair
SI 24-7105-15
15 cm/6"

Boys-Allis
SI 24-7106-15
15 cm/6"

Lockwood-Allis
SI 24-7107-16 16 cm/6¼"
SI 24-7107-20 20 cm/8"

Thoms-Allis
SI 24-7108-20
20 cm/8"



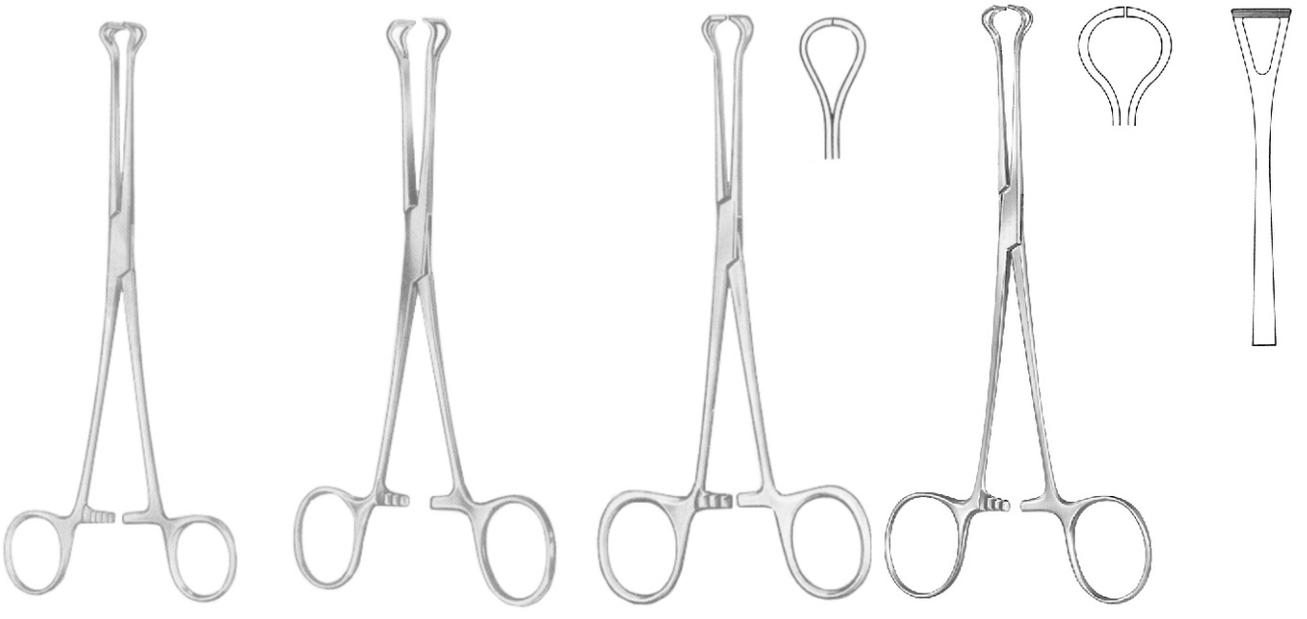
Judd-Allis
SI 24-7109-15 15 cm/6”
SI 24-7109-19 19 cm/7 ½

Littlewood
SI 24-7110-18
18.5 cm/7¼”

Williams
SI 24-7111-16
16 cm/6¼”

Lockwood
SI 24-7112-20
20 cm/8”

Atrauma



cm/in	Babcock-Atrauma	Babcock(Standard)	Baby-Babcock	Babcock
16 cm/6¼”	SI 24-7113-16	SI 24-7114-16	SI 24-7115-16	SI 24-7116-16
18 cm/7”		SI 24-7114-18		SI 24-7116-18
20 cm/8”	SI 24-7113-20	SI 24-7114-20		SI 24-7116-20
24 cm/9½”		SI 24-7114-24		SI 24-7116-24

Atrauma

SI 24-7117-18
18 cm/7”

SI 24-7117-20
20 cm/8”

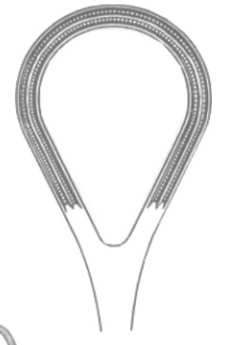
SI 24-7117-23
23 cm/9”

Duval

	cm	in	
SI 24-7118-18	18	7”	SI 24-7119-18
SI 24-7118-20	20	8”	SI 24-7119-20
SI 24-7118-23	23	9”	SI 24-7119-23

Atrauma

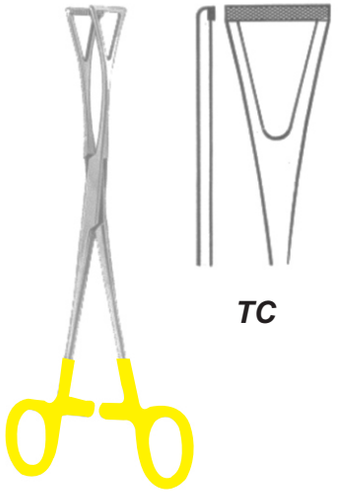
SI 24-7122-25
25 cm/10”



SI 24-7122-26
26 cm/10¼”

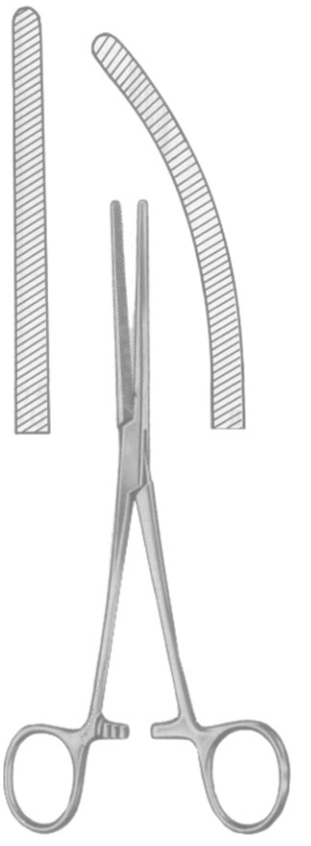
SI 24-7121-00
Pair

Child
SI 24-7121-24
24 cm/9½”



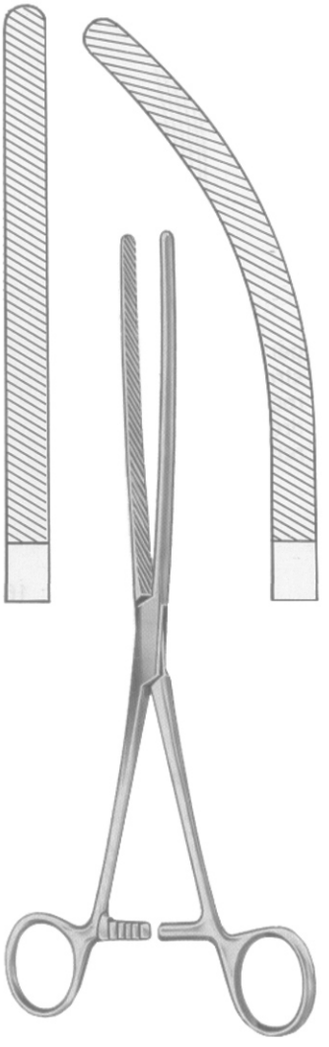
TC

Duval
SI 24-7120-20
20 cm/8”



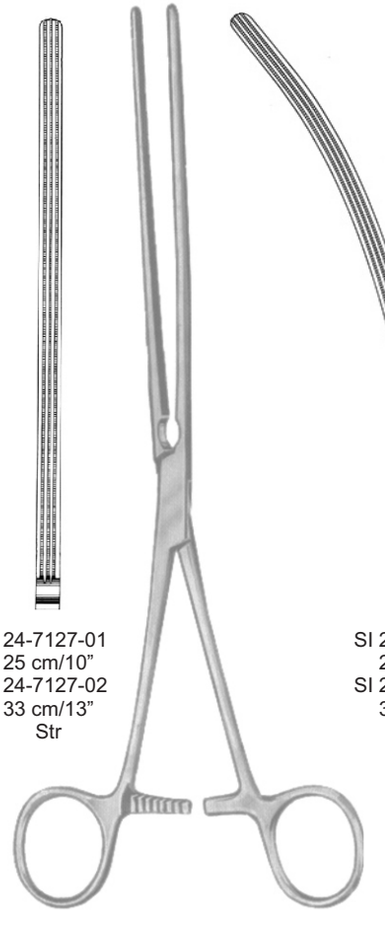
Baby-Doyen

Straight	Curved
SI 24-7123-18	SI 24-7124-18
18 cm/7”	18 cm/7”



Doyen

Straight		Curved	
SI 24-7125-21	21 cm/8¼”	SI 24-7126-21	21 cm/8¼”
SI 24-7125-23	23 cm/9”	SI 24-7126-23	23 cm/9”



SI 24-7127-01
25 cm/10”
SI 24-7127-02
33 cm/13”
Str

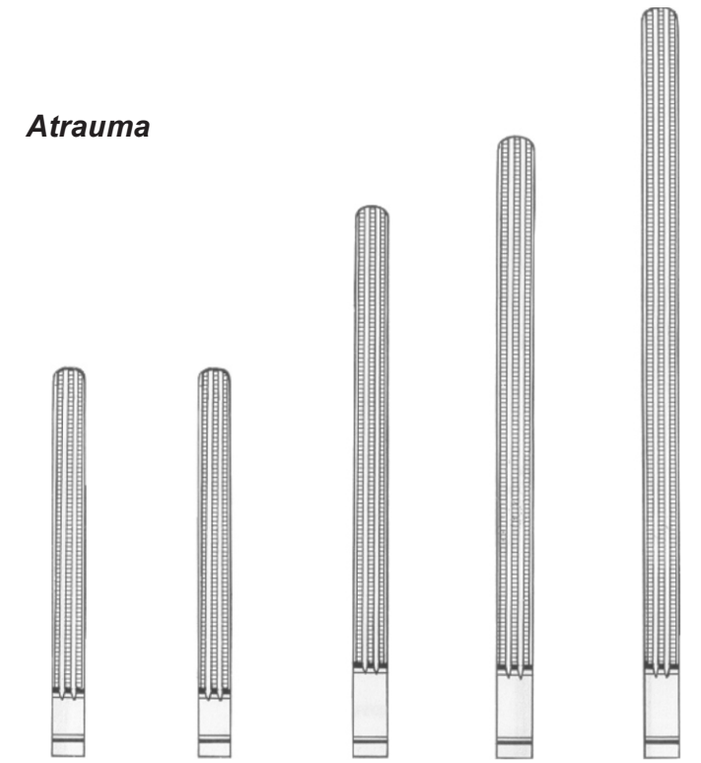
SI 24-7127-03
25 cm/10”
SI 24-7127-04
33 cm/13”
Cvd

Scudder

Atrauma

Doyen-Atrauma

Straight



SI 24-7128-13
13 cm/5”

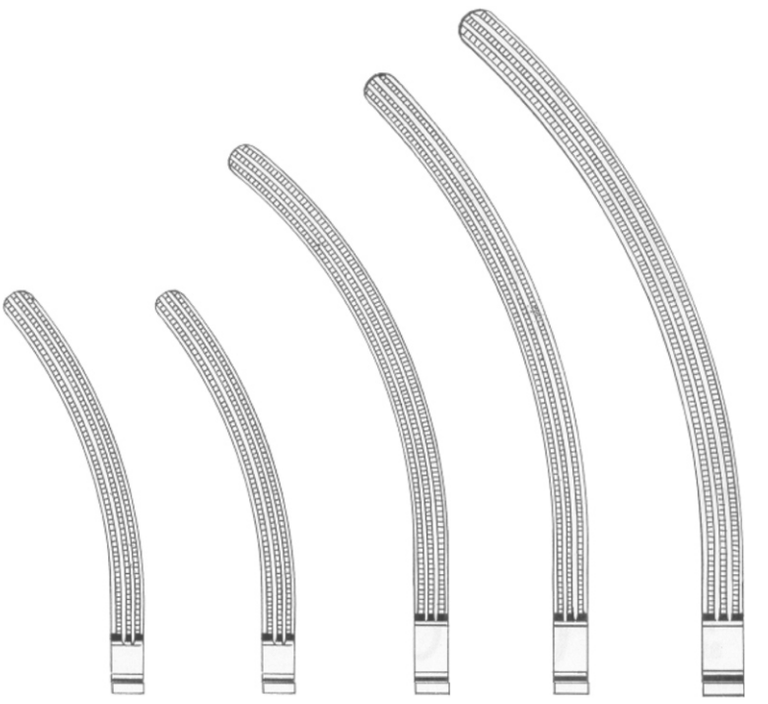
SI 24-7128-16
16 cm/6¼”

SI 24-7128-18
18 cm/7”

SI 24-7128-21
21 cm/8¼”

SI 24-7128-23
23 cm/9”

Curved



SI 24-7129-13
13 cm/5”

SI 24-7129-16
16 cm/6¼”

SI 24-7129-18
18 cm/7”

SI 24-7129-21
21 cm/8¼”

SI 24-7129-23
23 cm/9”

Atrauma

Mayo-Robson
Mayo-Robson Atrauma

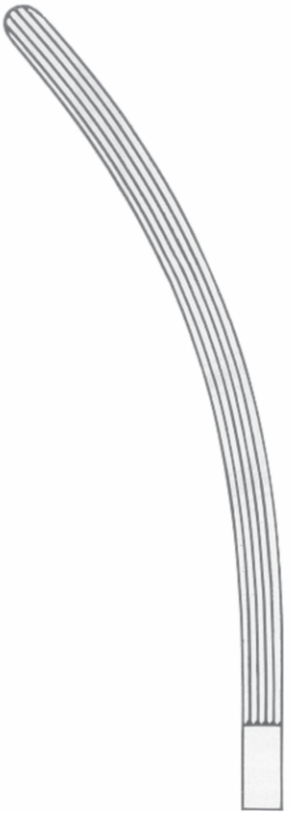
SI 24-7130-21
21 cm/8¼”

SI 24-7131-21
21 cm/8¼”

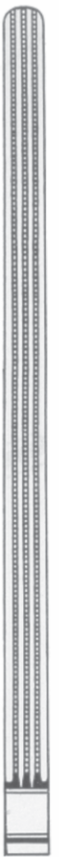
SI 24-7132-23
23 cm/9”

SI 24-7133-23
23 cm/9”

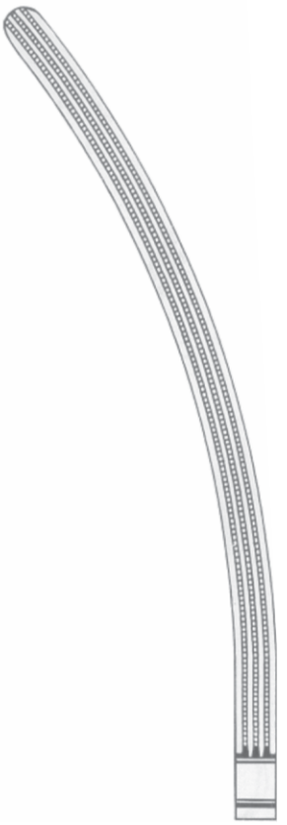
SI 24-7134-25
25 cm/10”



SI 24-7135-25
25 cm/10”

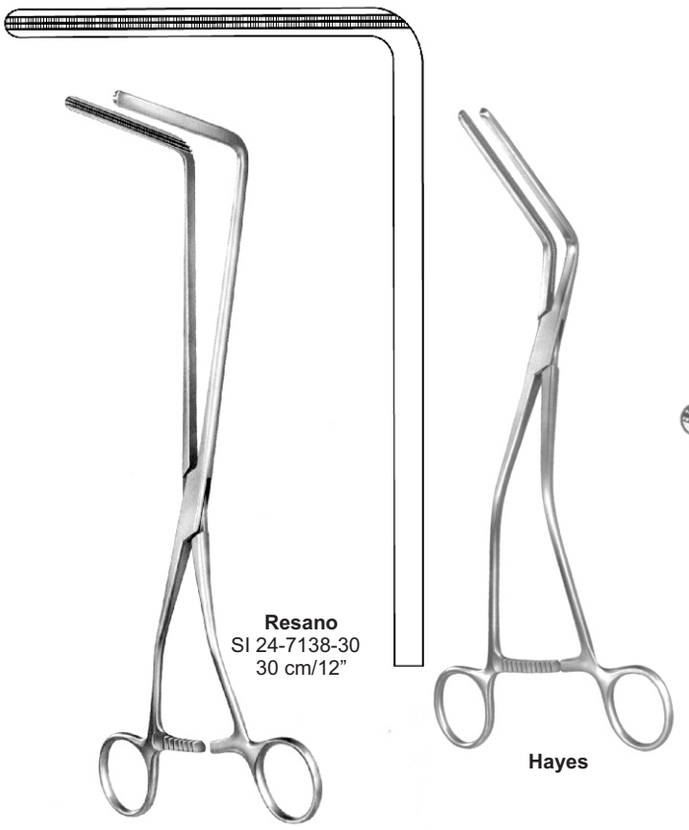


SI 24-7136-25
25 cm/10”



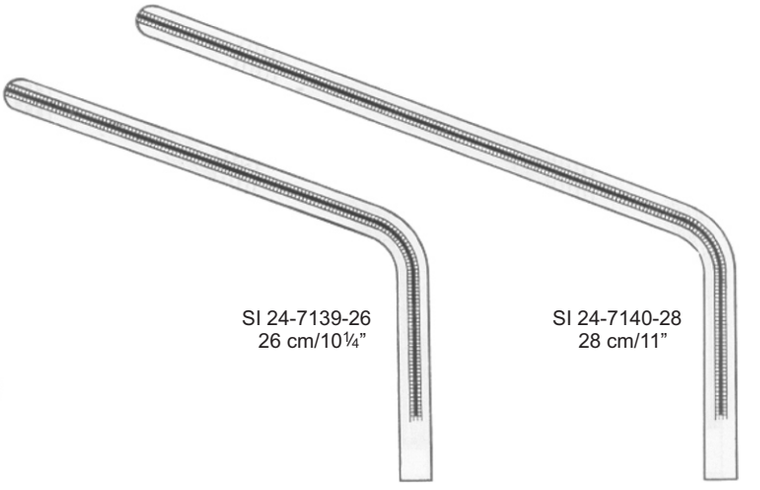
SI 24-7137-25
25 cm/10”

Atrauma



Resano
SI 24-7138-30
30 cm/12”

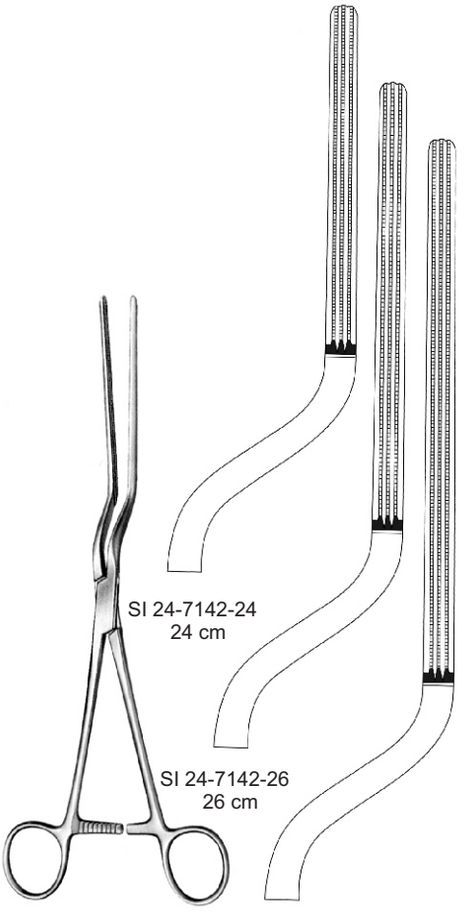
Hayes



SI 24-7139-26
26 cm/10¼”

SI 24-7140-28
28 cm/11”

Fehland
SI 24-7141-24
24 cm/9½”

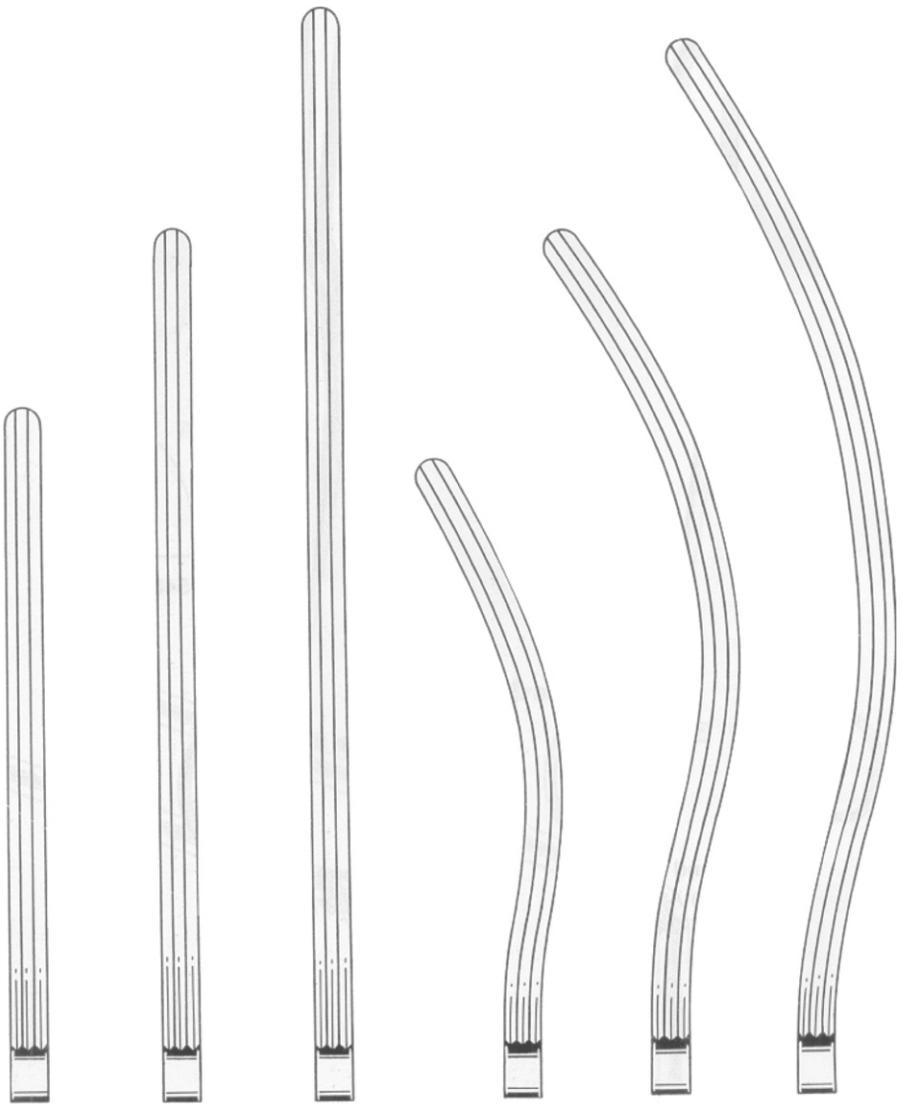


SI 24-7142-24
24 cm

SI 24-7142-26
26 cm

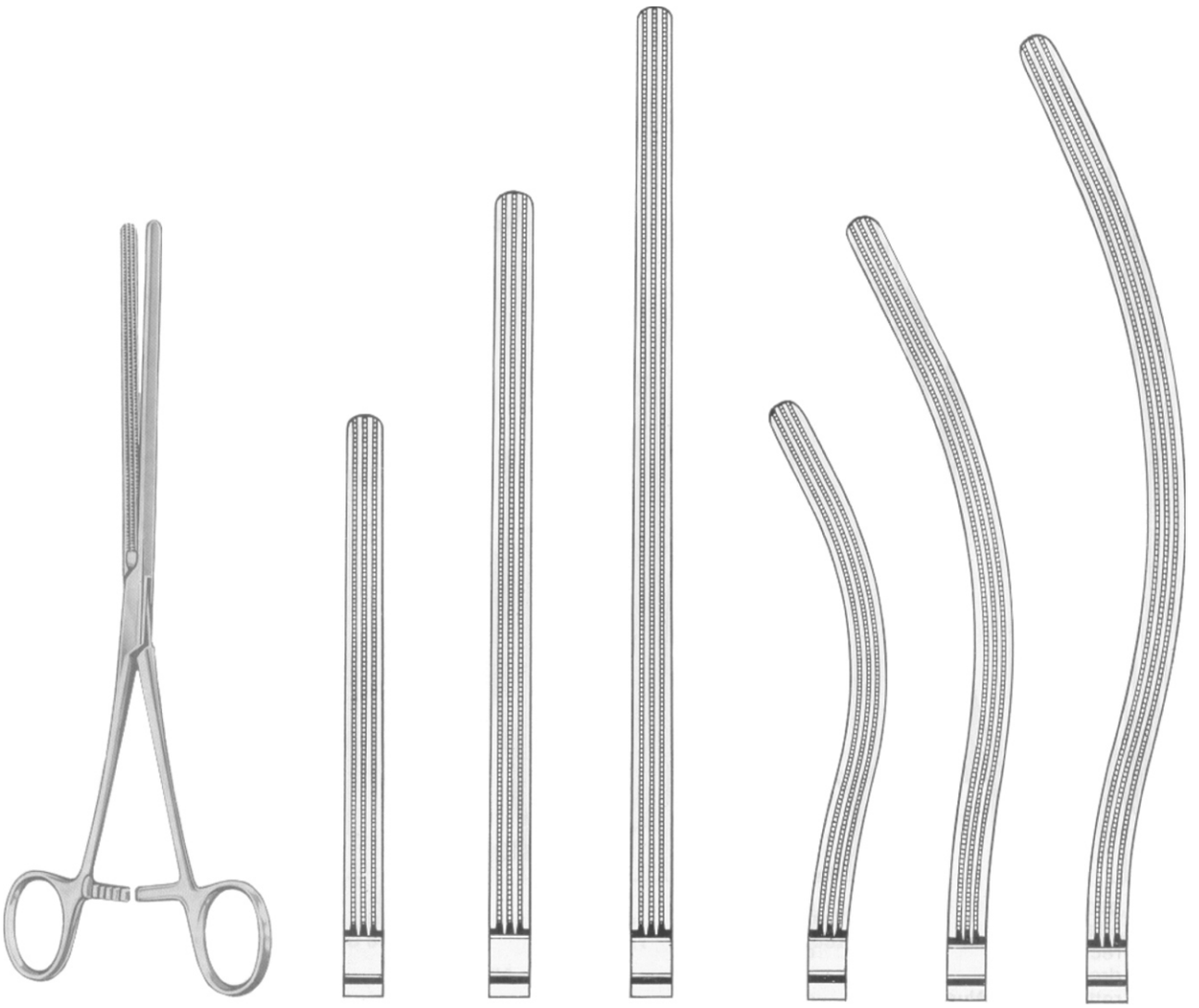
Straight **Baby-Kocher** Curved
SI 24-7144-13 SI 24-7145-13
13 cm/5” 13 cm/5”

Kocher



SI 24-7146-22 SI 24-7146-25 SI 24-7146-28 SI 24-7147-22 SI 24-7147-25 SI 24-7147-28
22 cm/8¾” 25 cm/10” 28 cm/11” 22 cm/8¾” 25 cm/10” 28 cm/11”

Atrauma



Kocher-Arauma

SI 24-7148-22
22 cm/8¾”

SI 24-7148-25
25 cm/10”

SI 24-7148-28
28 cm/11”

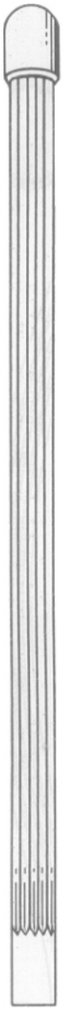
SI 24-7149-22
22 cm/8¾”

SI 24-7149-25
25 cm/10”

SI 24-7149-28
28 cm/11”

Pylorus spreader

Benson
SI 24-7150-15
15.5 cm/6”



Straight
SI 24-7151-25
SI 24-7151-30

Nussbaum
25 cm/10”
30 cm/12"

Curved
SI 24-7152-25
SI 24-7152-30

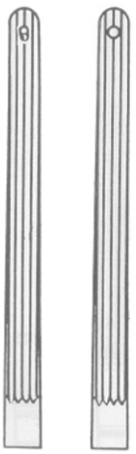
Blindgut forceps

Allen
SI 24-7153-15 15.5 cm/6”
SI 24-7153-20 20.0 cm/8”

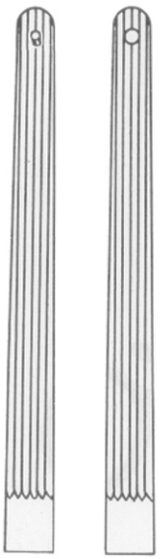
Kleinschmidt
SI 24-7154-12
12 cm/4¾”

Payr
(Payr-Baby)

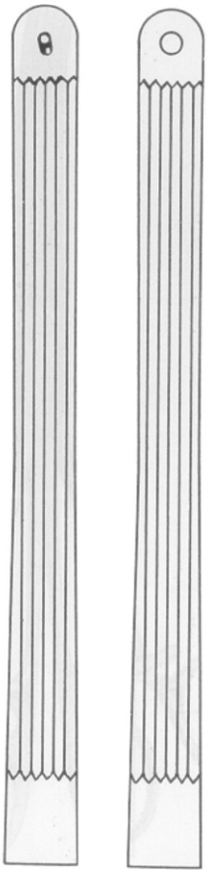
For children



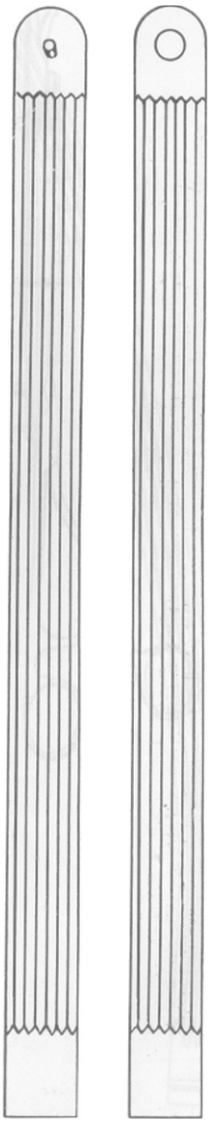
SI 24-7155-15
15 cm/6”



SI 24-7156-21
21 cm/8¼”

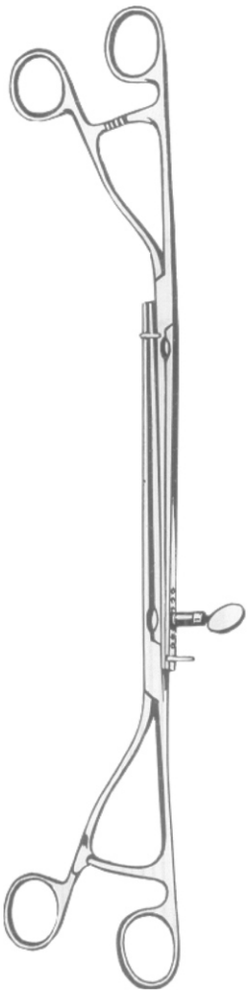


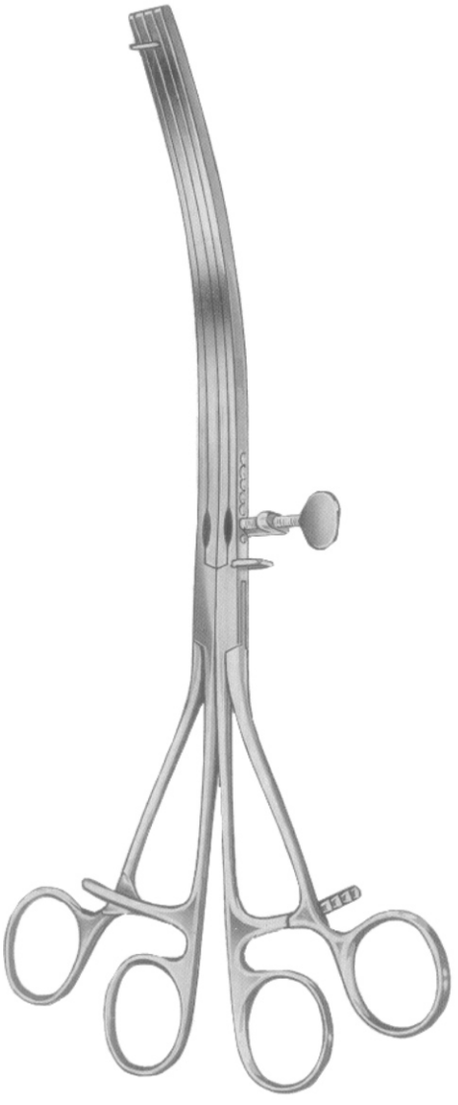
SI 24-7157-29
29 cm/11½”



SI 24-7158-35
35 cm/13¾”

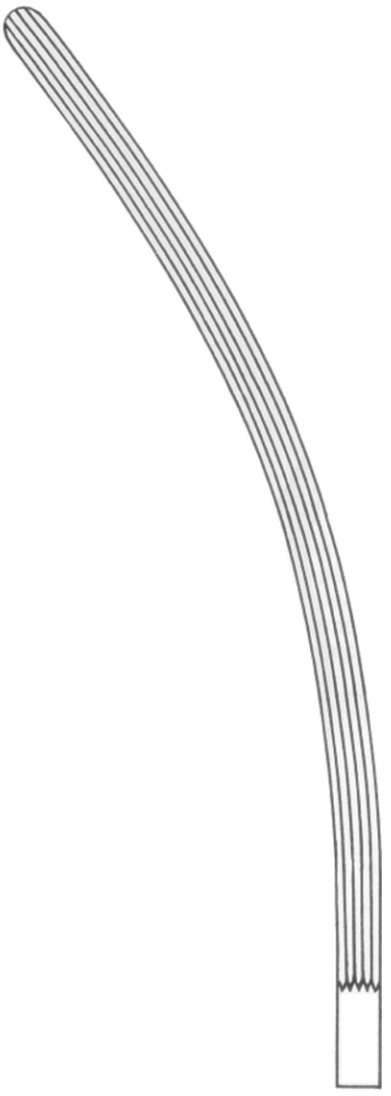
Twin Clamps Forceps



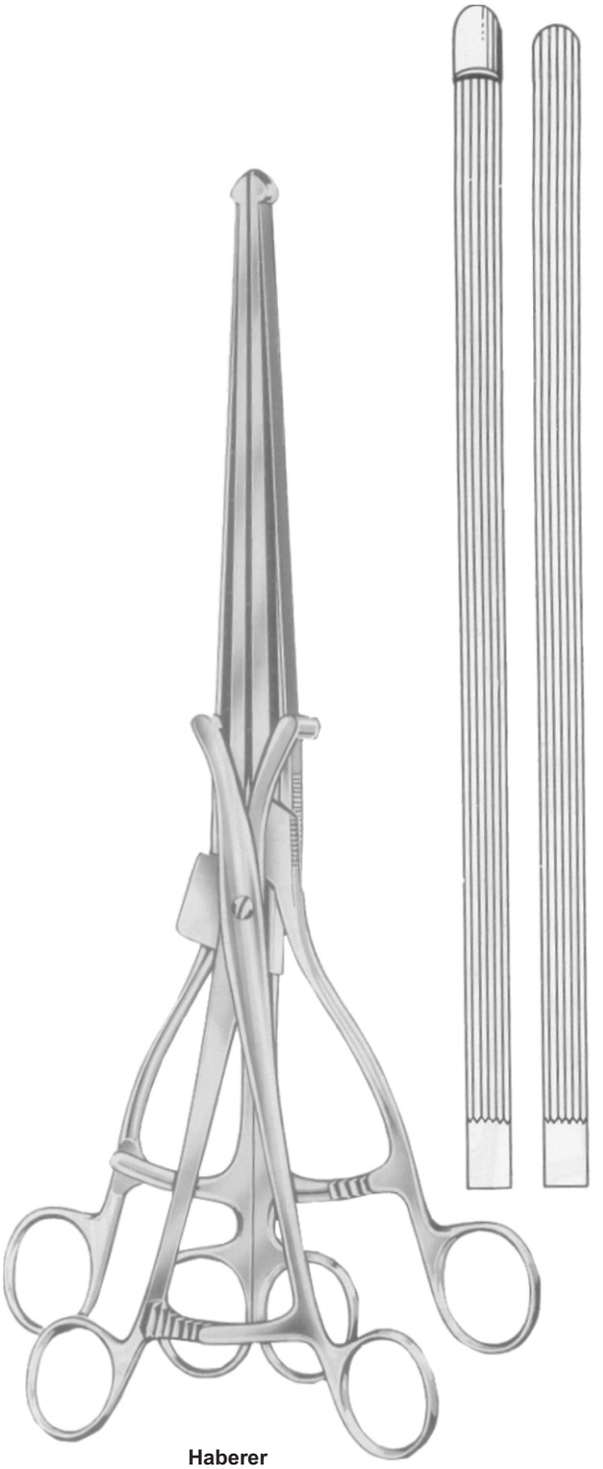


Lane
30 cm/12"

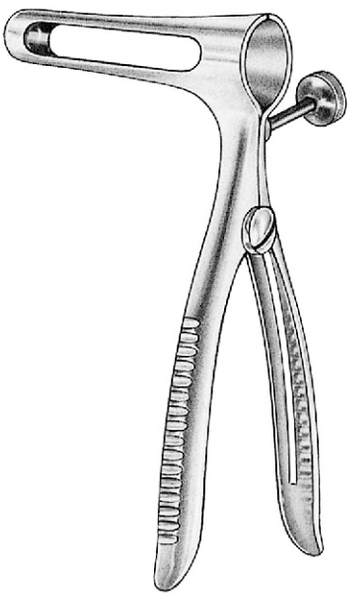
Straight
SI 24-7159-30



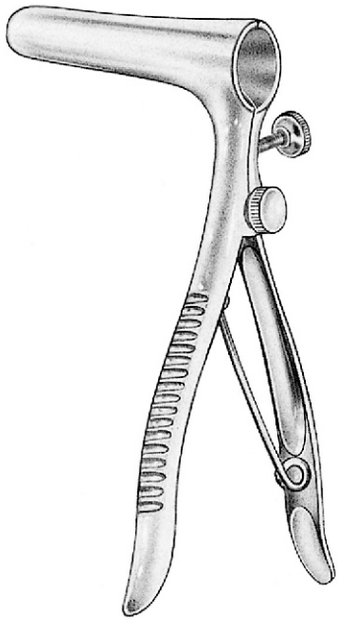
Curved
SI 24-7160-30



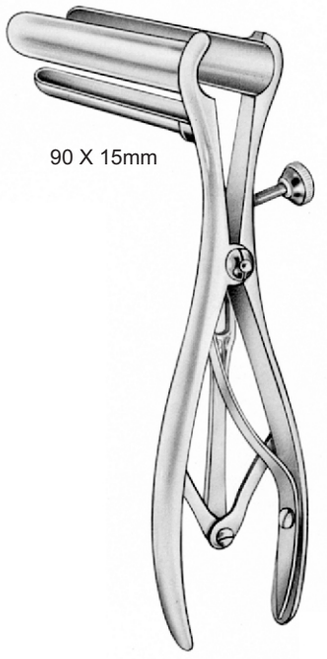
Haberer
SI 24-7161-36
36 cm/14"



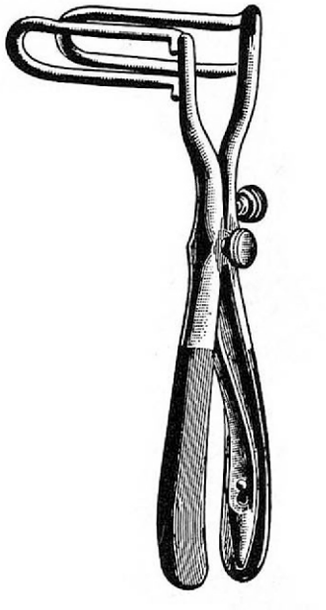
SIMS
SI 24-7162-15
15.0cm



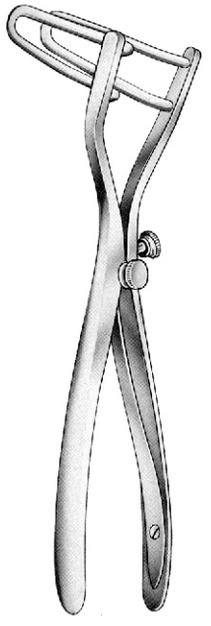
SIMS
SI 24-7163-15
15.0cm



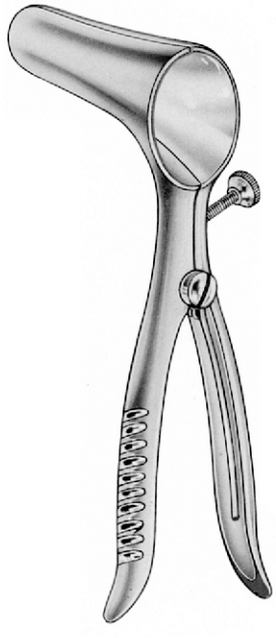
MATHIEU
SI 24-7164-19
19.5cm



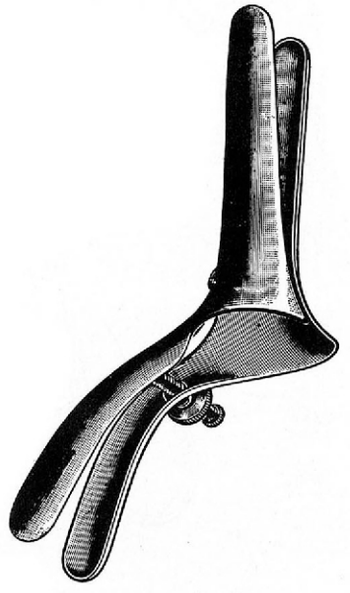
SIMS
SI 24-7165-15
15.0cm



SCHULZE-BERGMANN
22.0cm
SI 24-7166-06 60mm
SI 24-7166-08 80mm
SI 24-7166-12 125mm
SI 24-7166-15 150mm

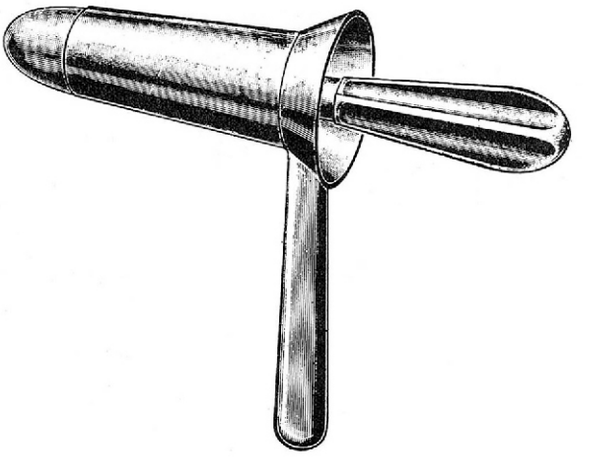


PRATT
SI 24-7167-21
21.5cm

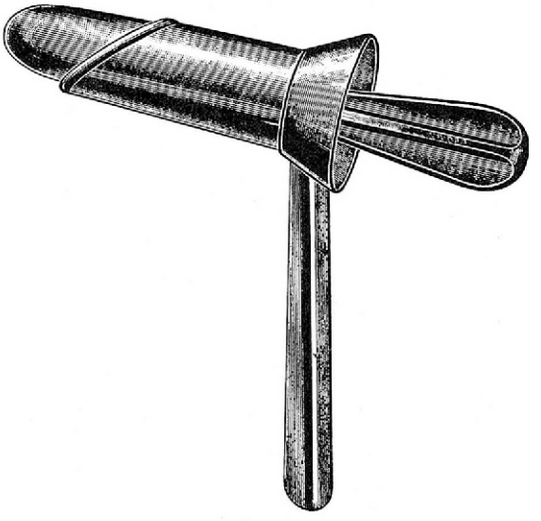


RICORD
SI 24-7168-00

KELLY
SI 24-7169-01 21mm Ø x 50mm
SI 24-7169-02 27mm Ø x 50mm



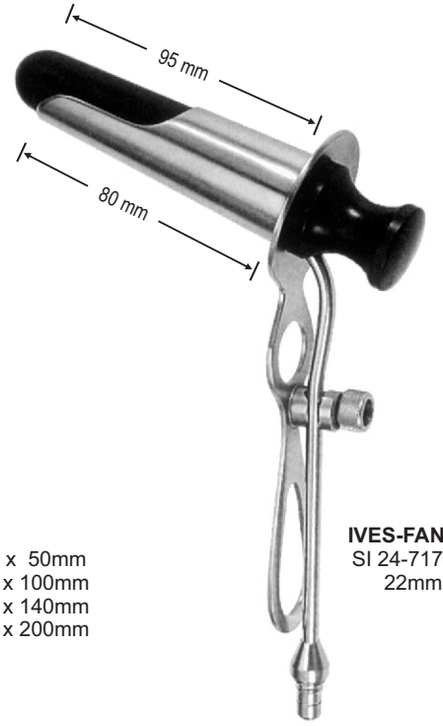
KELLY
SI 24-7170-01 25mm Ø x 64mm
SI 24-7170-02 22mm Ø x 35mm



GRAEME-ANDERSON
SI 24-7171-00
24mm Ø x 64mm

GABRIEL
SI 24-7172-01 24mm Ø x 64mm
SI 24-7172-02 19mm Ø x 49mm

KELLY
SI 24-7173-01 22mm Ø x 50mm
SI 24-7173-02 22mm Ø x 100mm
SI 24-7173-03 22mm Ø x 140mm
SI 24-7173-04 22mm Ø x 200mm



IVES-FANSLER
SI 24-7174-15
22mm Ø

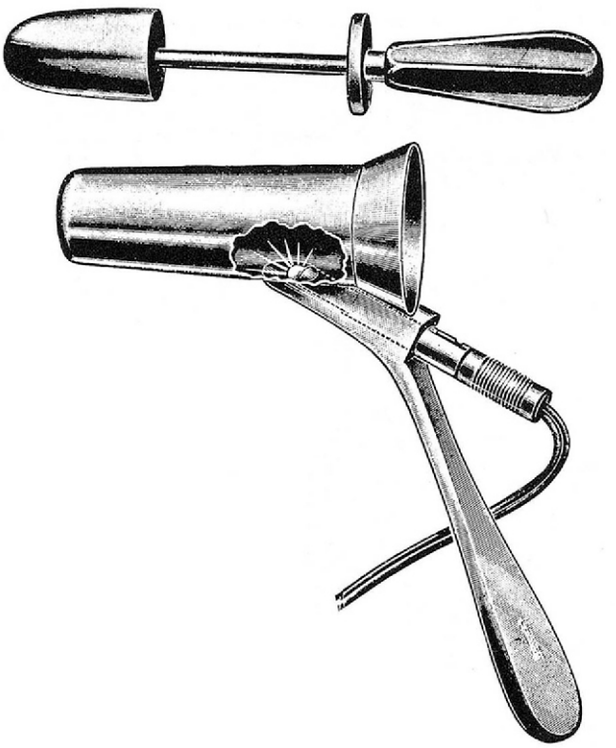
HIRSCHMANN
SI 24-7175-01 16mm Ø x 65mm
SI 24-7175-02 19mm Ø x 65mm
SI 24-7175-03 22mm Ø x 65mm

KELLY
SI 24-7176-01 22mm Ø x 50mm
SI 24-7176-02 22mm Ø x 100mm
SI 24-7176-03 22mm Ø x 140mm

MOD. MARTIN
SI 24-7177-01 22mm Ø X 50mm
SI 24-7177-02 22mm Ø X 75mm
SI 24-7177-03 22mm Ø X 100mm

NEWMAN
SI 24-7178-01 16mm Ø X 63mm
SI 24-7178-02 19mm Ø X 63mm
SI 24-7178-03 23mm Ø X 63mm

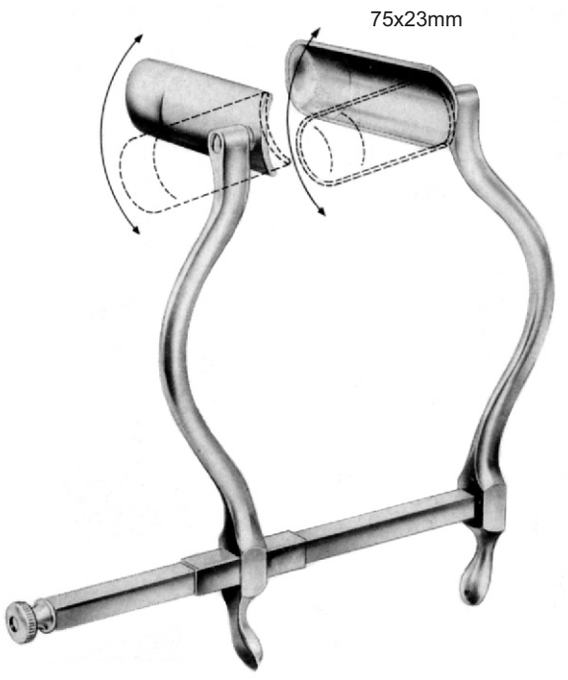
BENSAUDE
SI 24-7179-01 19mmØ X 70mm
SI 24-7179-02 22mmØ X 70mm



NAUNTON-MORGAN
SI 24-7180-00
22mmØ X 70mm

70x22mm

BARR
SI 24-7181-17
17.0cm



75x23mm

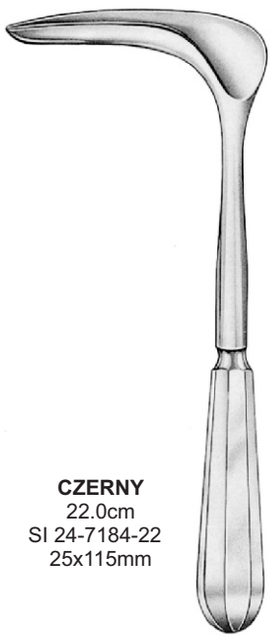
SMITH-BUIE
SI 24-7182-15
15.0cm

ALAN PARKS
13.5cm
SI 24-7183-00 complete
SI 24-7183-04 centre blade
SI 24-7183-13 frame only

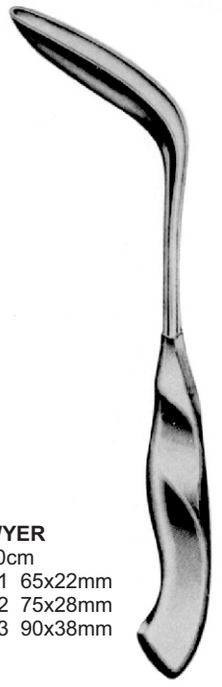
SI 24-7183-01
72mm

SI 24-7183-02
90mm

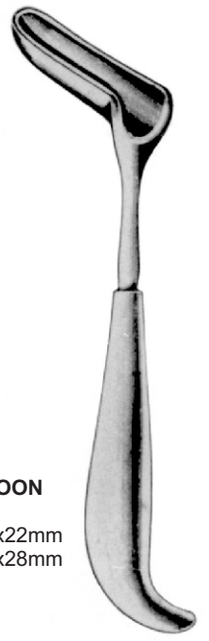
SI 24-7183-03
94mm



CZERNY
22.0cm
SI 24-7184-22
25x115mm



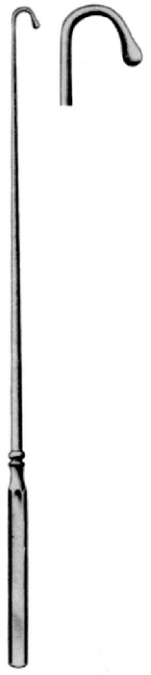
SAWYER
23.0cm
SI 24-7185-01 65x22mm
SI 24-7185-02 75x28mm
SI 24-7185-03 90x38mm



FERGUSON-MOON
21.0cm
SI 24-7186-01 65x22mm
SI 24-7186-02 75x28mm

BUIE
13.5cm
SI 24-7187-13 light
SI 24-7188-13 heavy

LARRY
SI 24-7189-18
18.0cm



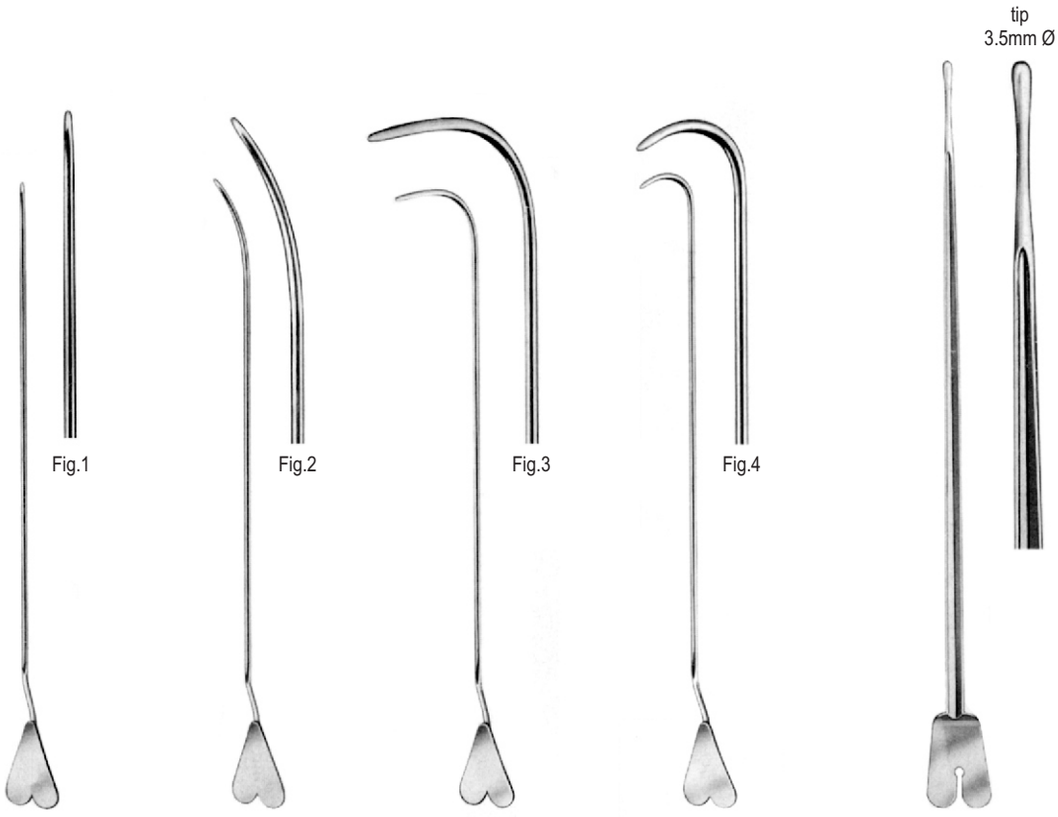
ROSER
SI 24-7190-17
17.0cm

SI 24-7191-01
SI 24-7191-02
SI 24-7191-03

PRATT
22.0cm

BARR
SI 24-7192-23
23.0cm

BARR
SI 24-7193-14
14.0cm



LOCKHART-MUMMERY
16.5cm

SI 24-7194-01
Fig.1 straight

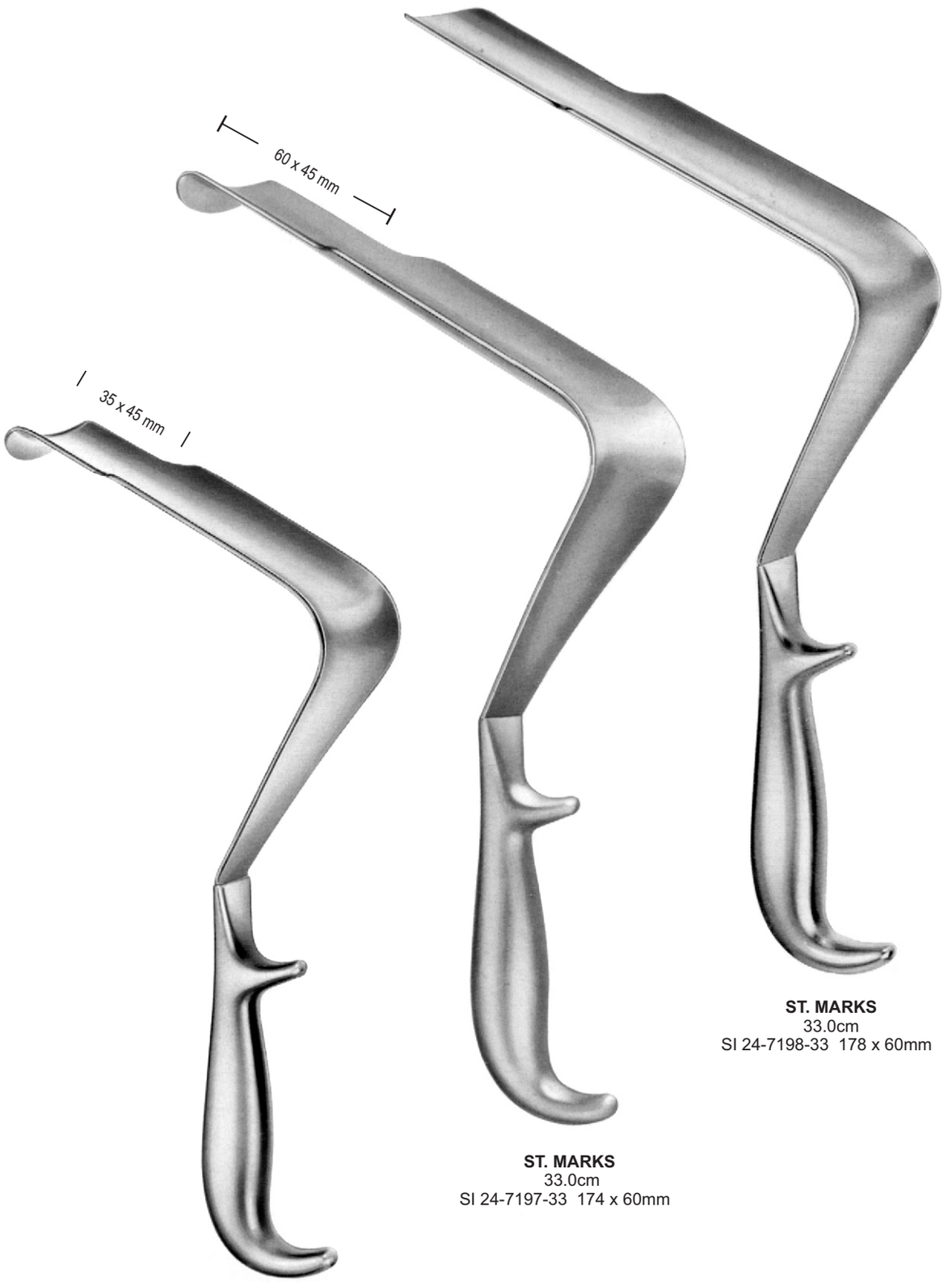
SI 24-7194-02
Fig.2 45° curved

SI 24-7194-03
Fig.3 90° curved

SI 24-7194-04
Fig.4 retrograde curved

BRODIE
20.0cm

SI 24-7195-20

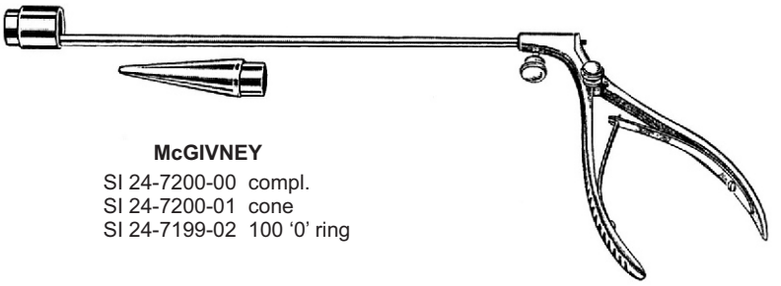


ST. MARKS
33.0cm
SI 24-7198-33 178 x 60mm

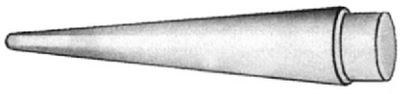
ST. MARKS
33.0cm
SI 24-7197-33 174 x 60mm

ST. MARKS
29.0cm
SI 24-7196-29 124x60mm

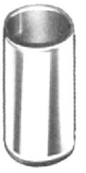
SI 24-7199-02
ligature rubber rings



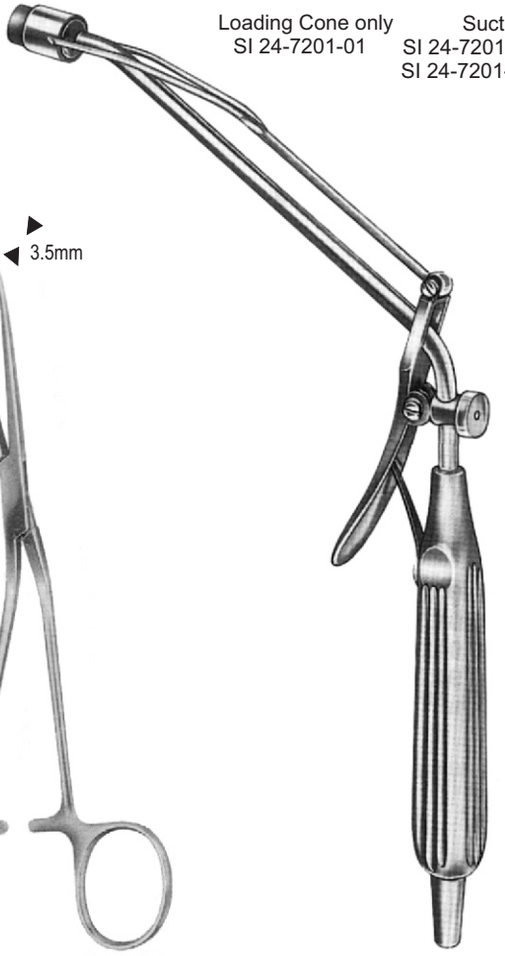
McGIVNEY
SI 24-7200-00 compl.
SI 24-7200-01 cone
SI 24-7199-02 100 '0' ring



Loading Cone only
SI 24-7201-01



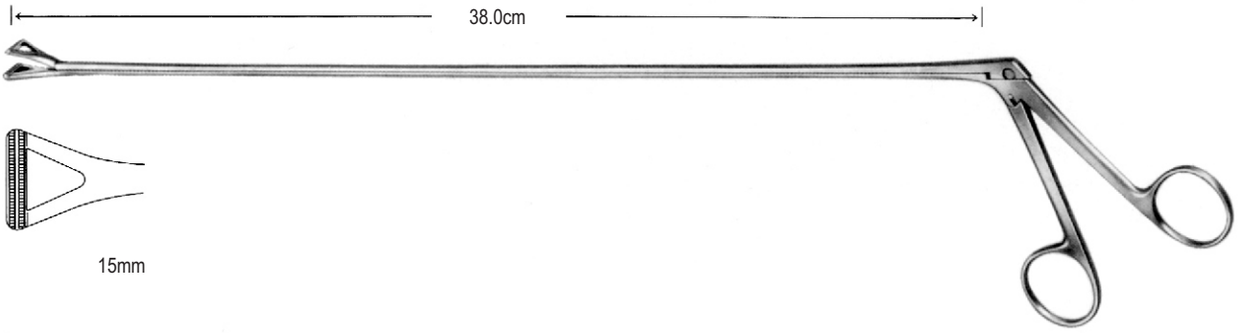
Suction Head
SI 24-7201-11 10x11mm
SI 24-7201-16 10x16mm



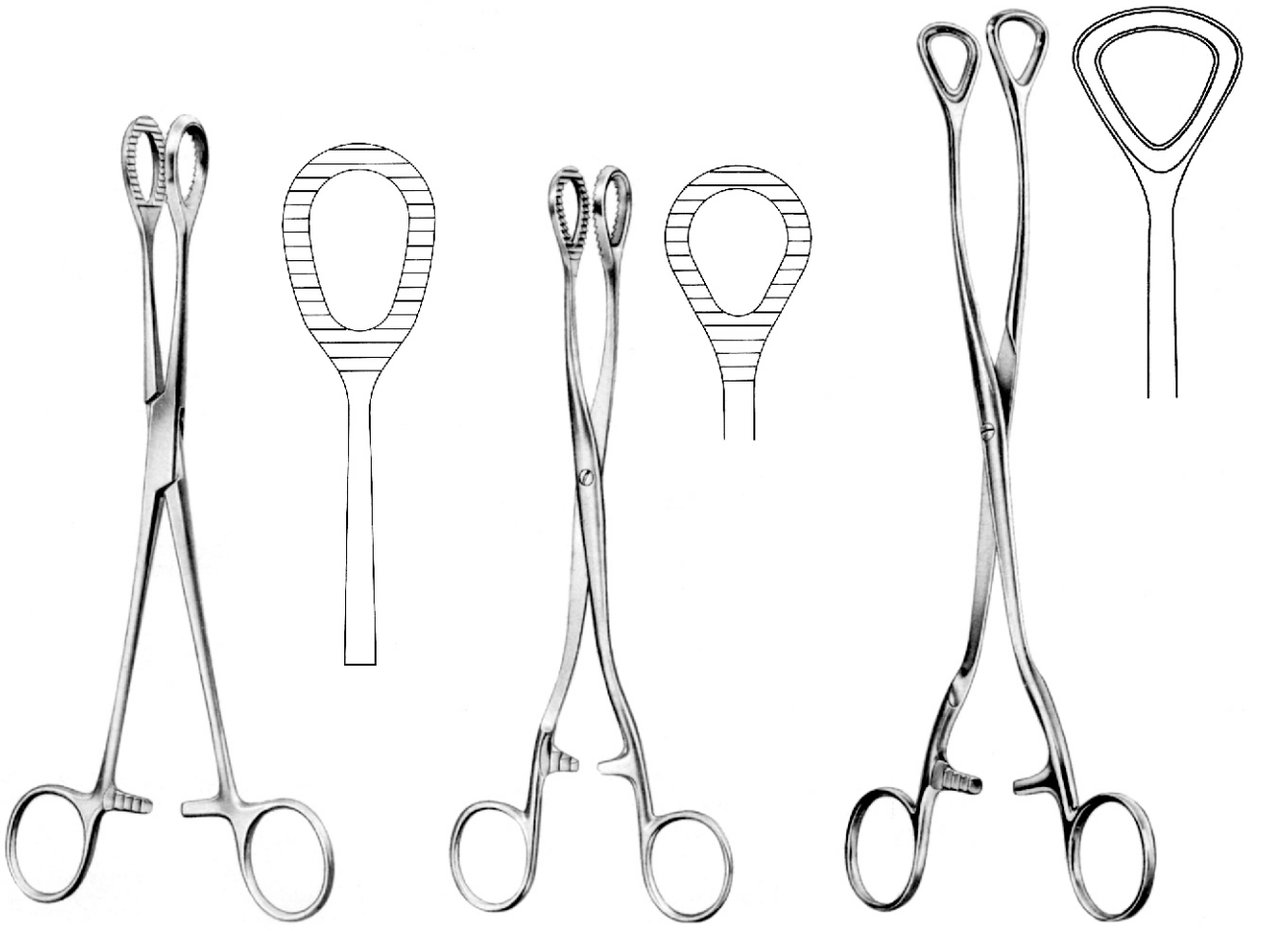
McGIVNEY
SI 24-7202-18
18.5cm

18.5cm
SI 24-7203-00 Set
SI 24-7201-01 Cone
SI 24-7201-11 Suction Head
SI 24-7201-16 Suction Head
SI 24-7199-02 100 '0' ring

RUDD
SI 24-7204-31 31.5cm
SI 24-7201-01 cone
SI 24-7199-02 100 '0' ring



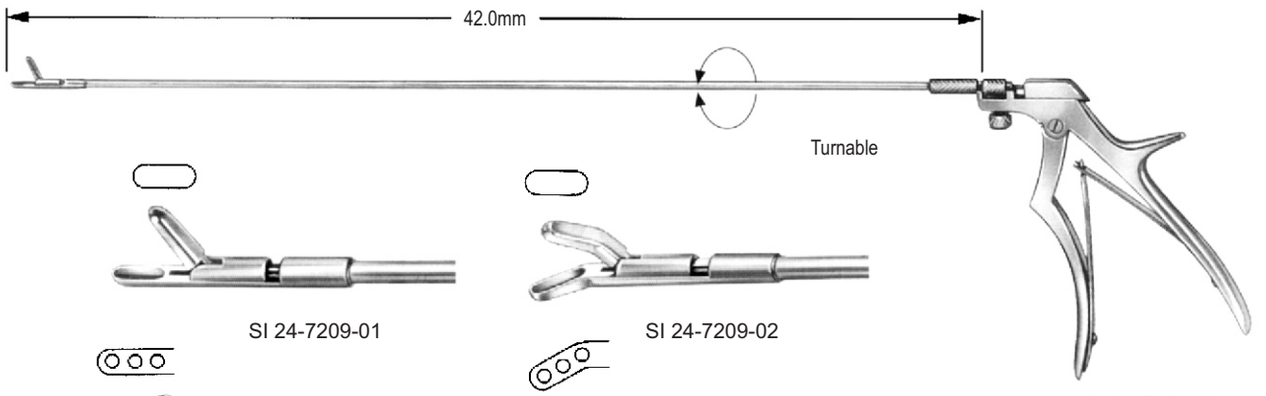
SI 24-7205-38



HEYWOOD-SMITH
SI 24-7206-21
21.0cm

HEYWOOD-SMITH
SI 24-7207-20
20.0cm

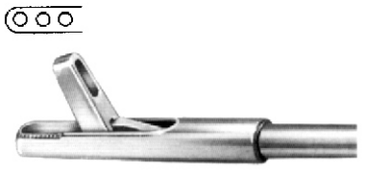
LUER
SI 24-7208-24
24.5cm



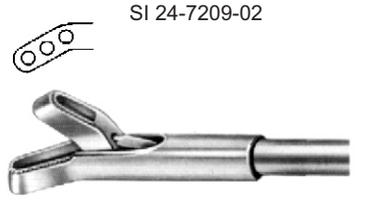
SI 24-7209-01

SI 24-7209-02

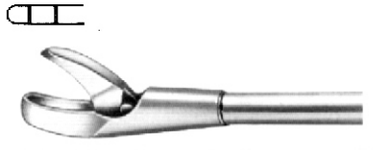
SI 24-7209-00
Handle only



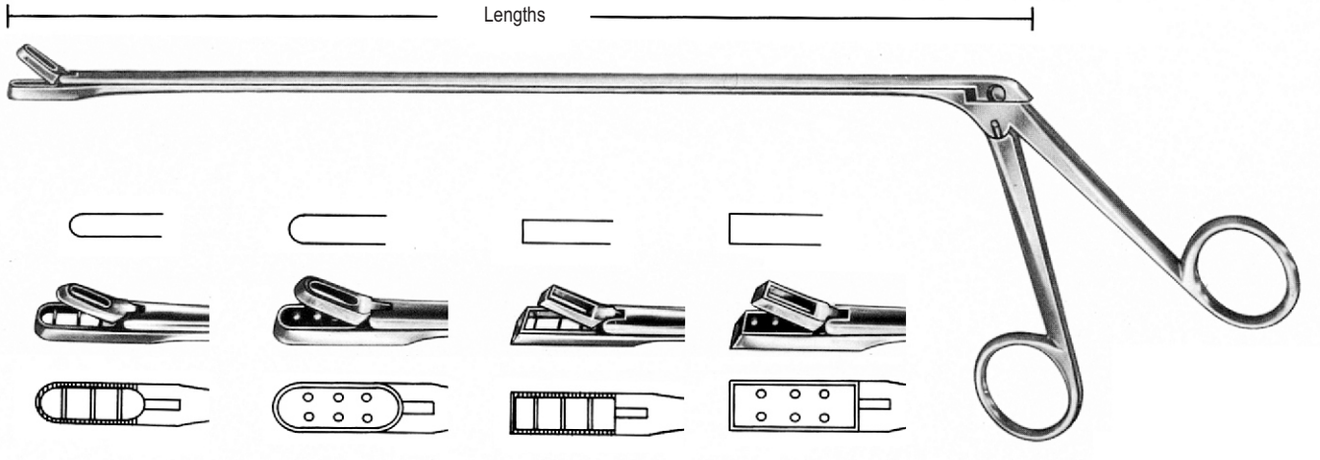
SI 24-7209-03



SI 24-7209-04

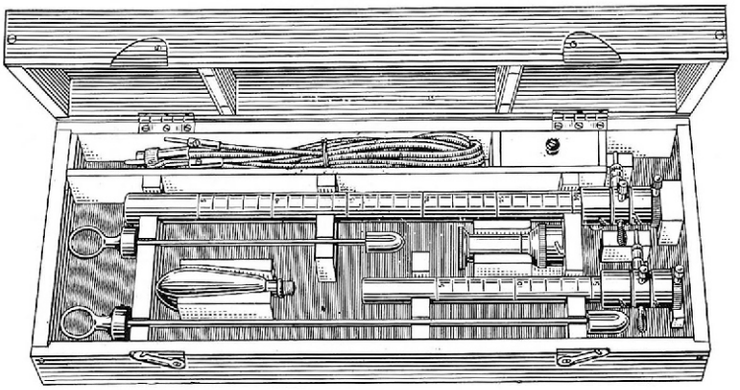


SI 24-7209-05

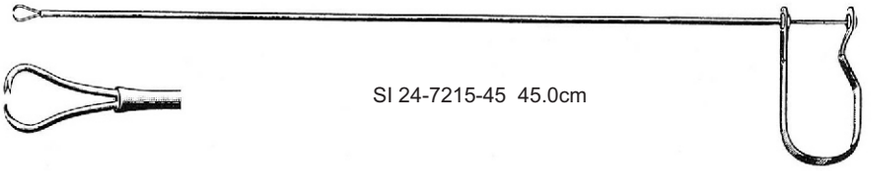


YEOMAN

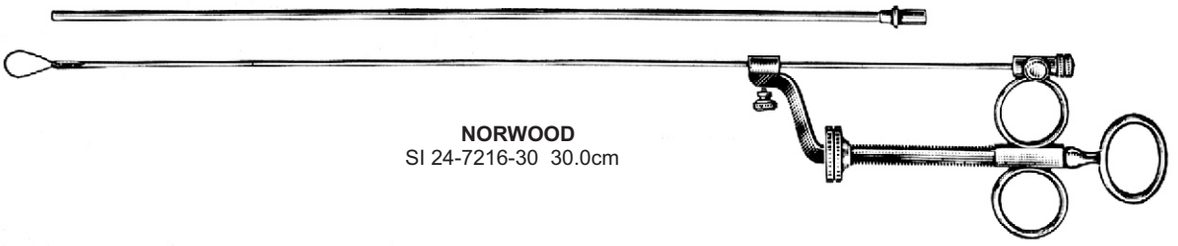
L/shaft				
28.0cm	SI 24-7210-28	SI 24-7211-28	SI 24-7212-28	SI 24-7213-28
35.0cm	SI 24-7210-35	SI 24-7211-35	SI 24-7212-35	SI 24-7213-35
42.0cm	SI 24-7210-42	SI 24-7211-42	SI 24-7212-42	SI 24-7213-42



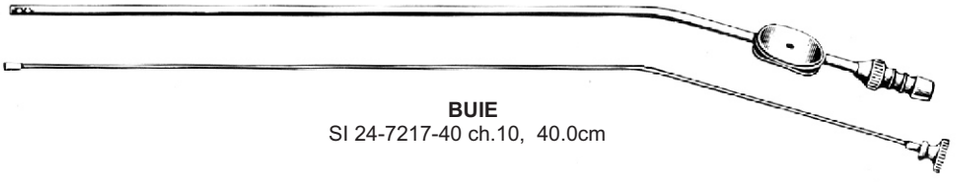
LLOYDS-DAVIES
SI 24-7214-00 complete



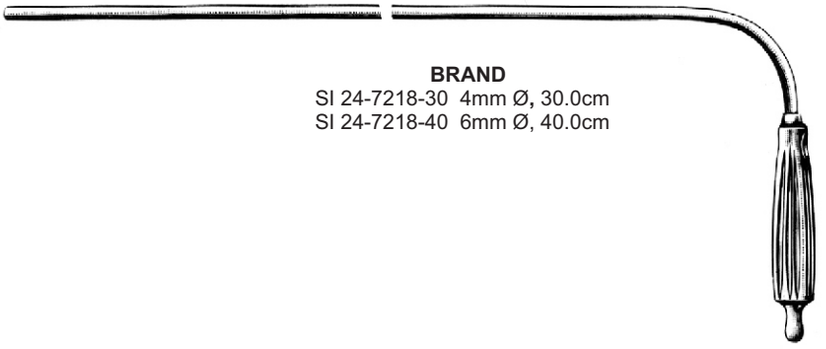
SI 24-7215-45 45.0cm



NORWOOD
SI 24-7216-30 30.0cm



BUIE
SI 24-7217-40 ch.10, 40.0cm



BRAND
SI 24-7218-30 4mm Ø, 30.0cm
SI 24-7218-40 6mm Ø, 40.0cm

SUMED INTERNATIONAL®

25

EN **Kidney, Liver, Gall Stone, Urology**

DE **Niere, Leber, Galle, Urologie**

ES **Riñón, Hígado, Bilis, Urología**

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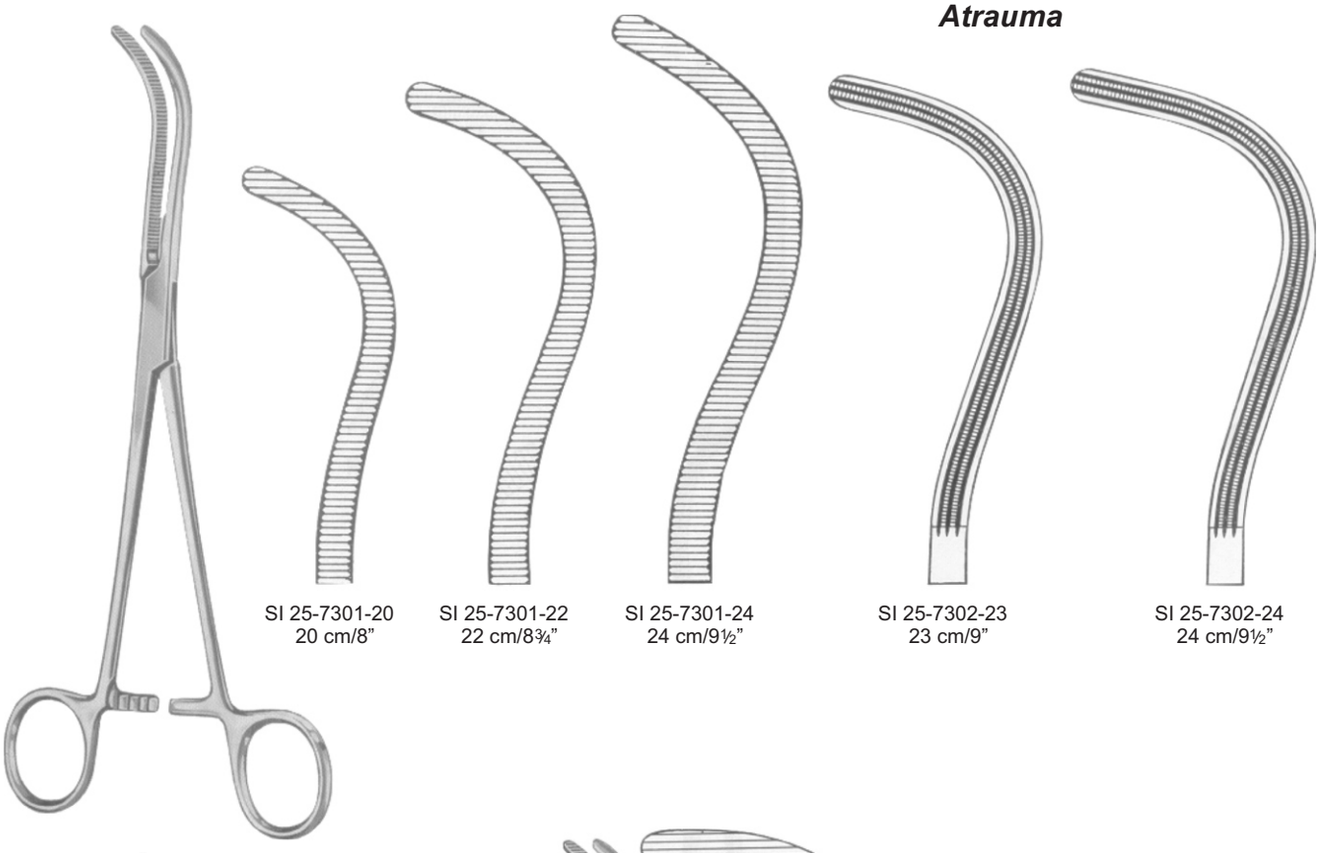
Atrauma



SI 25-7301-20
20 cm/8”

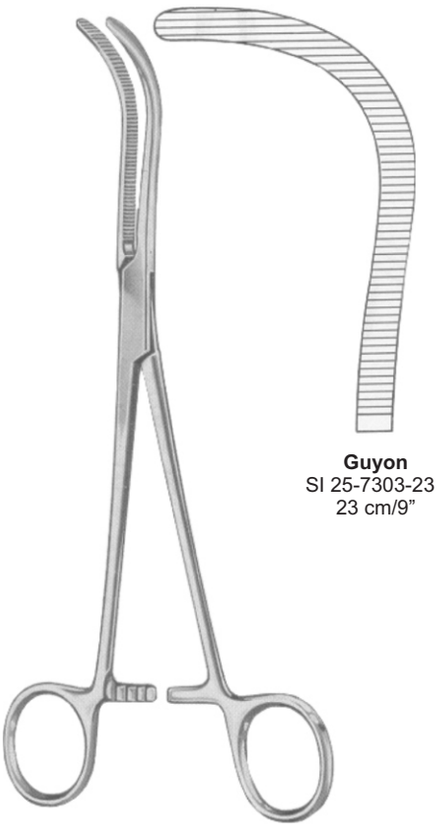
SI 25-7301-22
22 cm/8¾”

SI 25-7301-24
24 cm/9½”

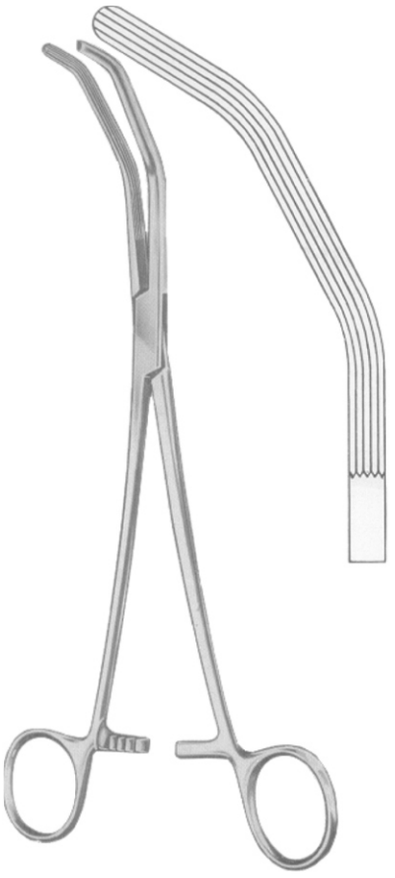
SI 25-7302-23
23 cm/9”

SI 25-7302-24
24 cm/9½”

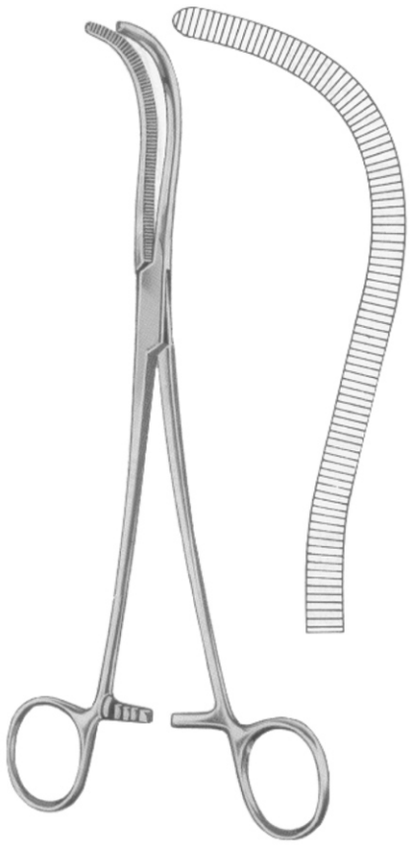
Guyon



Guyon
SI 25-7303-23
23 cm/9”



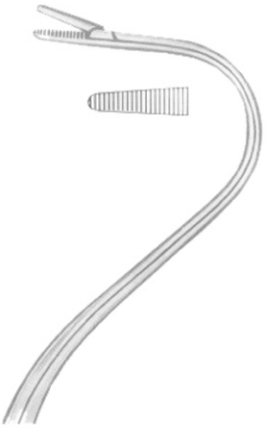
Herrick
SI 25-7304-23
23 cm/9”



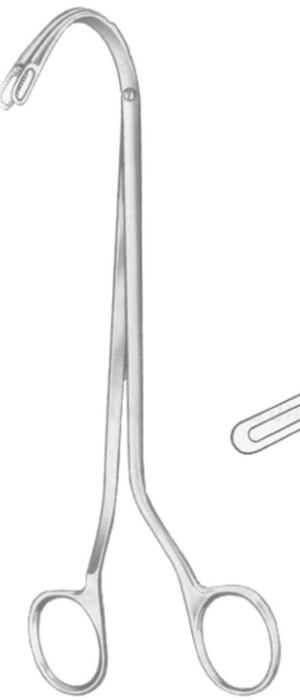
Mayo-Guyon
SI 25-7305-23
23 cm/9”

Stille
SI 25-7306-23
23 cm/9”

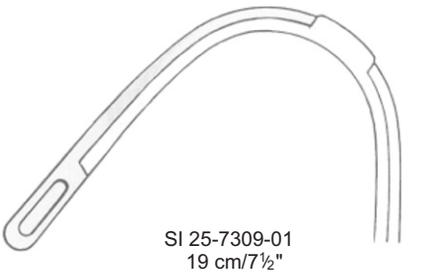
Elsasser
SI 25-7307-20
20 cm/8”



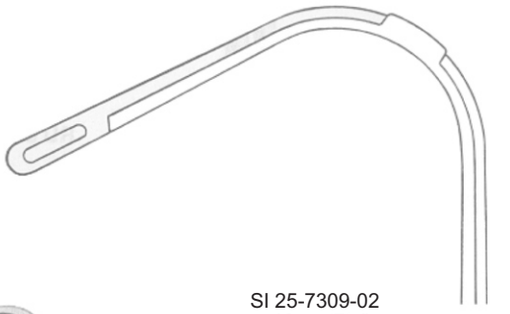
SI 25-7308-20
20 cm/8"



Randall



SI 25-7309-01
19 cm/7½"



SI 25-7309-02
19 cm/7½"

Randall

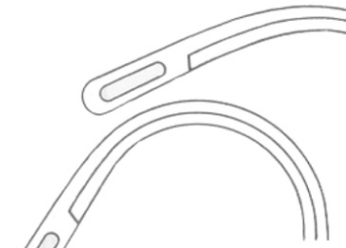


Fig. 4
SI 25-7310-04
22 cm/8¾"

Fig. 3
SI 25-7310-03
22 cm/8¾"

Fig. 2
SI 25-7310-02
22 cm/8¾"

Fig. 1
SI 25-7310-01
23 cm/9"

Fig. 1
SI 25-7311-01
22 cm/8¾”

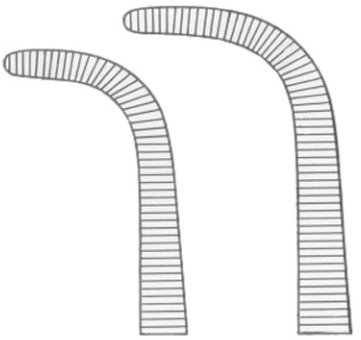


Fig. 2
SI 25-7311-02
23 cm/9”

Set of 2 pieces

Gray
SI 25-7311-00

Fig. 1
SI 25-7312-01
22 cm/8¾”

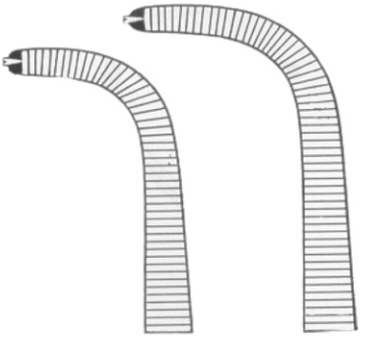
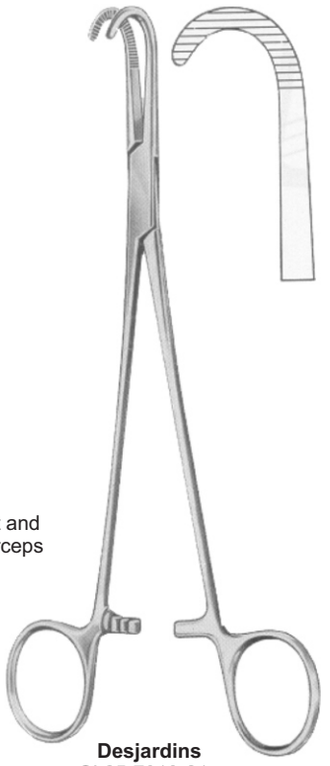


Fig. 2
SI 25-7312-02
23 cm/9”

Set of 2 pieces

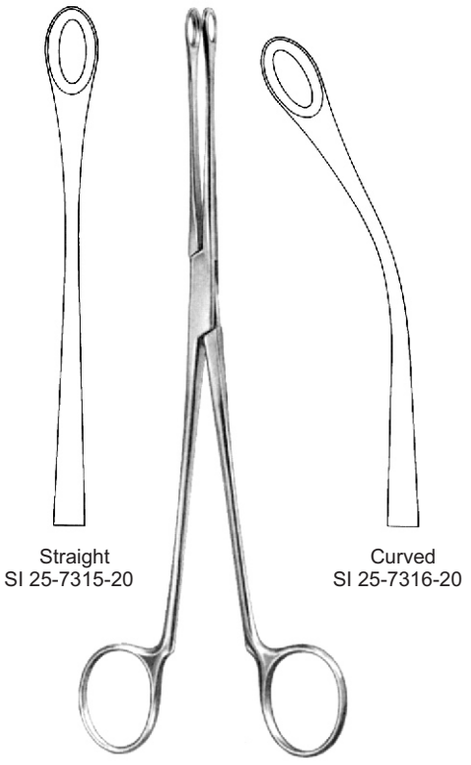
Gray
SI 25-7312-00

Gall duct and
cystic forceps



Desjardins
SI 25-7313-21
21 cm/8¼”

Nissen
SI 25-7314-21
21.5 cm/8½”



Straight
SI 25-7315-20

Curved
SI 25-7316-20

Blake
20 cm/8”

Straight
SI 25-7317-20

Mayo-Blake
20 cm/8”

Curved
SI 25-7318-20

Mayo-Blake
20 cm/8”

Czerny
SI 25-7319-24
24.5 cm/9¾”

Desjardins
23 cm/9”

Fig. 1
SI 25-7321-01

Fig. 2
SI 25-7321-02

Fig. 3
SI 25-7321-03

Fig. 4
SI 25-7321-04

Elastic

SI 25-7322-01

SI 25-7323-02

SI 25-7324-03

Desjardins
28 cm/11”
SI 25-7322-00
Set of 3

Bakes
32 cm/12 1/4”
SI 25-7325-00
Set of 13

SI 25-7326-00
Set of 9
(Fig. 3 to 11)

Fig. 1
SI 25-7325-01
Dia 1.0 mm

Fig. 2
SI 25-7325-02
Dia 2.0 mm

Fig. 3
SI 25-7325-03
Dia 3.0 mm

Fig. 4
SI 25-7325-04
Dia 4.0 mm

Fig. 5
SI 25-7325-05
Dia 5.0 mm

Fig. 6
SI 25-7325-06
Dia 6.0 mm

Fig. 7
SI 25-7325-07
Dia 7.0 mm

Fig. 8
SI 25-7325-08
Dia 8.0 mm

Fig. 9
SI 25-7325-09
Dia 9.0 mm

Fig. 10
SI 25-7325-10
Dia 10.0 mm

Fig. 11
SI 25-7325-11
Dia 11.0 mm

Fig. 12
SI 25-7325-12
Dia 12.0 mm

Fig. 13
SI 25-7325-13
Dia 13.0 mm

Elastic

Fig.1
SI 25-7327-01

Fig.2
SI 25-7327-02

Fig.3
SI 25-7327-03

Fig.4
SI 25-7327-04

Desjardins
30 cm/12”

SI 25-7327-00
Set of 4

Malleable

Luer-Koerte
32 cm/12½”

SI 25-7328-00
Set of 8

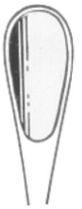
SI 25-7328-02
2.5 mm

SI 25-7328-03
3.2 mm

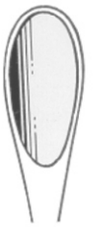
SI 25-7328-04
4.2 mm

SI 25-7328-05
5.5 mm

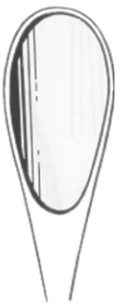
SI 25-7328-06
6.7 mm



SI 25-7328-08
8.0 mm



SI 25-7328-11
11 mm



SI 25-7328-15
15 mm

Mayo
SI 25-7329-28
28 cm/11”

Malleable

Mayo
26.5 cm/10½”

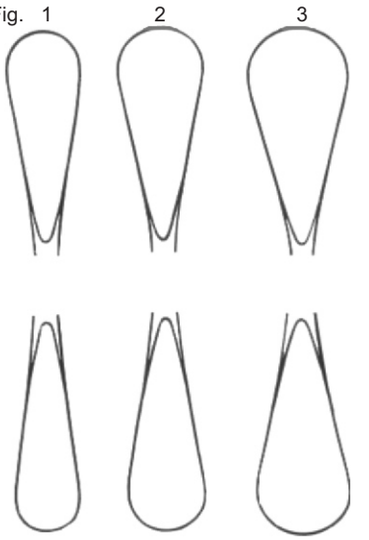
Fig. 1
SI 25-7330-01

Fig. 2
SI 25-7330-02

Fig. 3
SI 25-7330-03

Moore
26-8506-28
28 cm/11”

Fig. 1 2 3



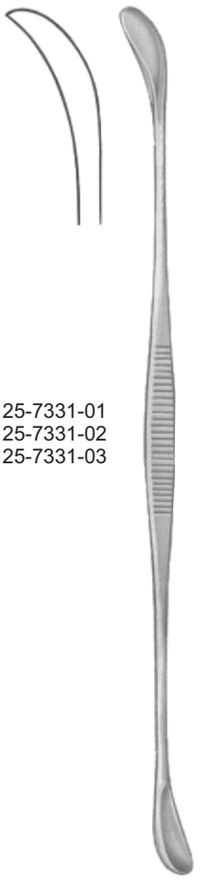


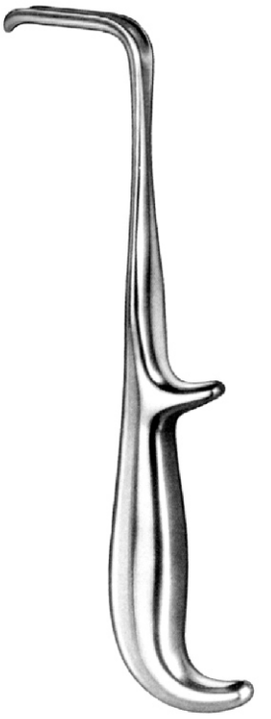
Fig.
1 SI 25-7331-01
2 SI 25-7331-02
3 SI 25-7331-03

Fergusson
24 cm/9½”

Young
SI 25-7332-22
22 cm/8¾”

Young
SI 25-7333-21
21 cm/8¼”

Young
SI 25-7334-22
22 cm/8¾”

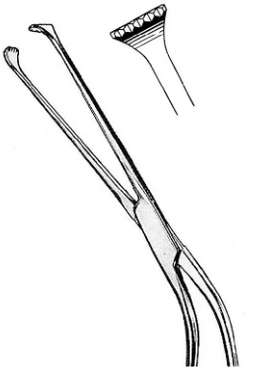


Young
SI 25-7335-21
21 cm/8¼”

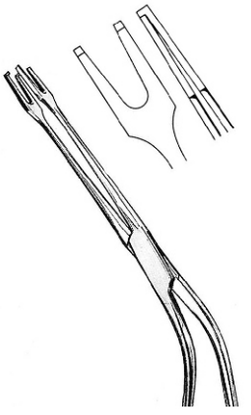
MILLIN
SI 25-7336-01
24.5cm

SI 25-7336-02 23.5cm

SI 25-7336-03 23.0cm



SI 25-7336-04 23.0cm

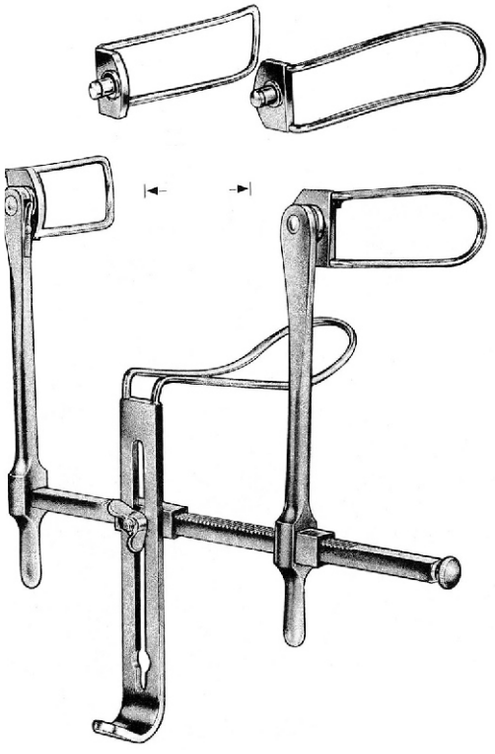


SI 25-7336-05 24.0cm

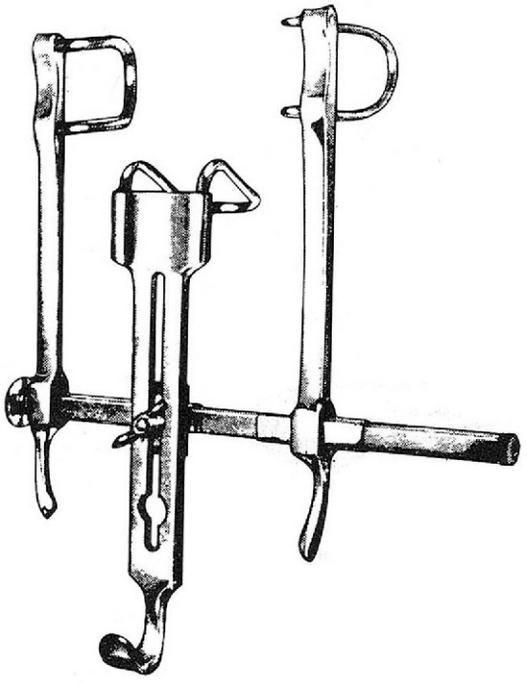
KIDNEY, UROLOGY

Millin
SI 25-7339-00

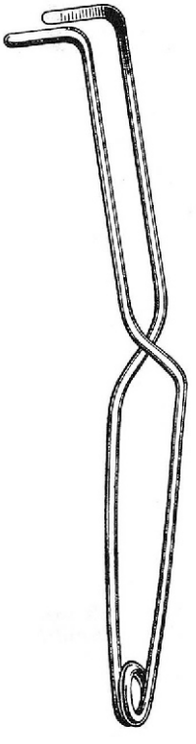
Legueu
SI 25-7340-00



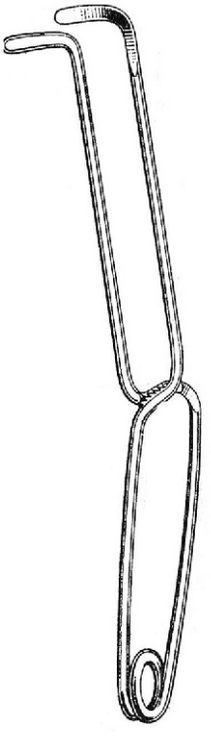
Gosset
SI 25-7341-00



Pantings
SI 25-7342-00

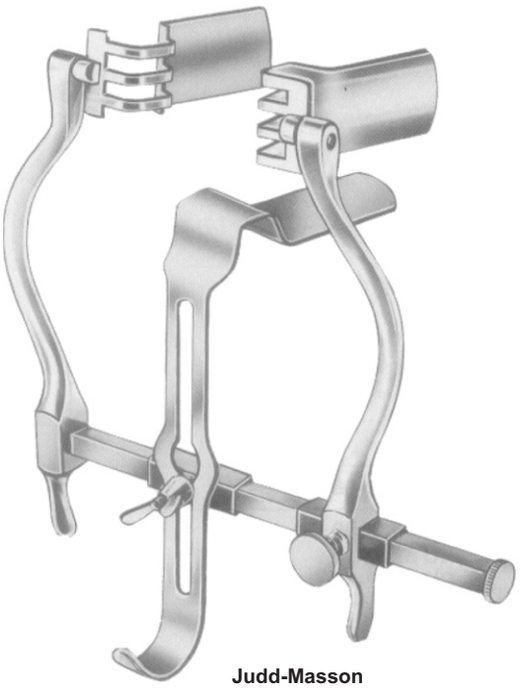


Millin
SI 25-7342-01
24 cm/9½"

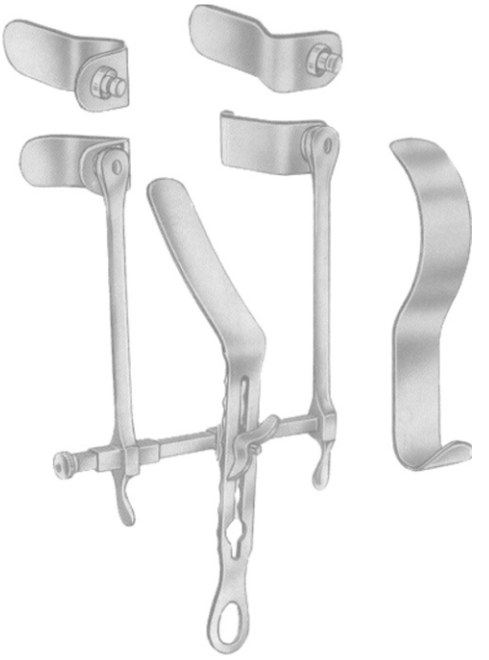


Millin
SI 25-7342-02
24 cm/9½"

Millin
SI 25-7342-03
24 cm/9½"



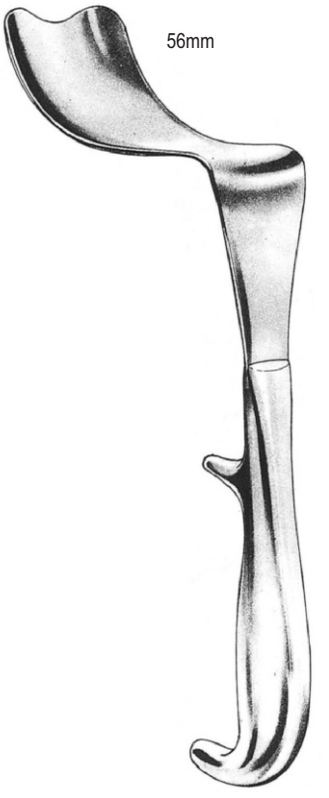
Judd-Masson
SI 25-7343-00



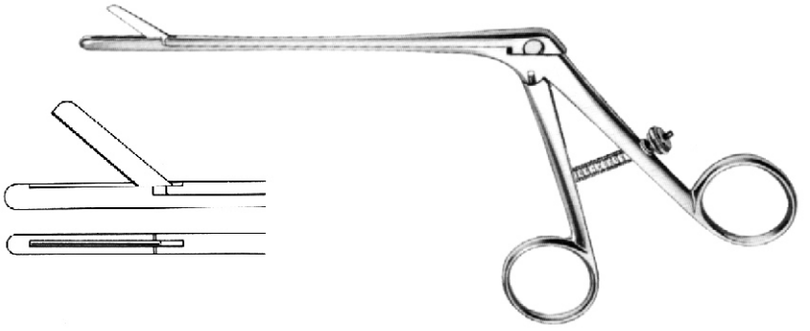
Thomson-Walker
SI 25-7344-00

Legueu
SI 25-7345-27
27 cm/10½"

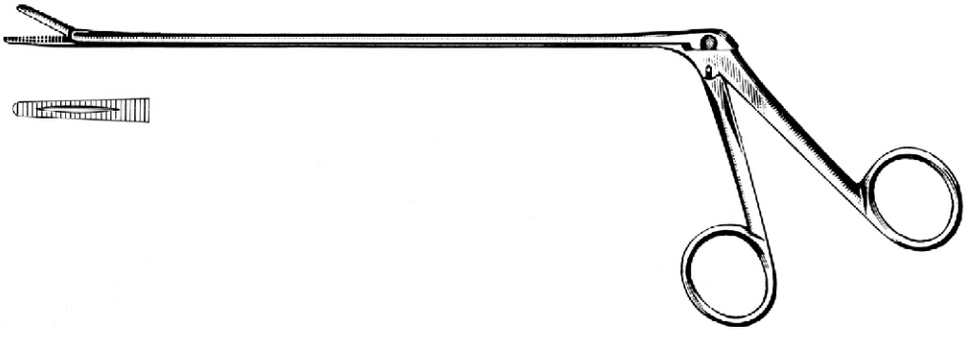
Kocher
SI 25-7345-26
26 cm/10¼"



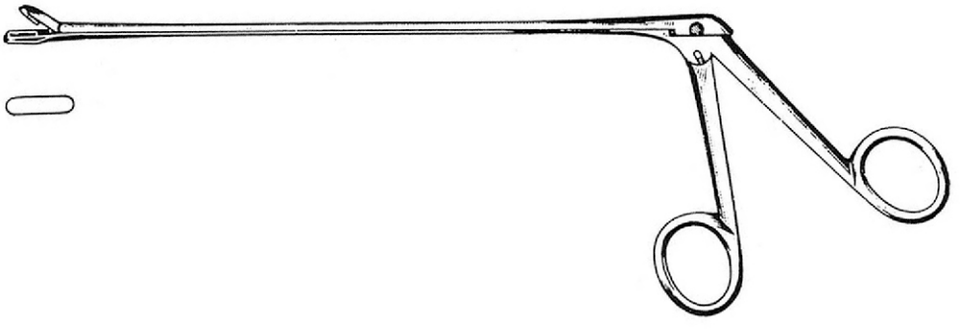
Kocher
SI 25-7346-26
26 cm/10¼"



SACHSE
SI 25-7347-12



MATHIEU
SI 25-7348-20 20.0cm
SI 25-7348-28 28.0cm

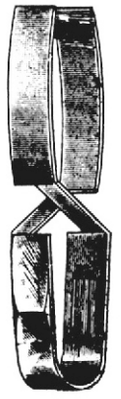


MATHIEU
SI 25-7349-20 20.0cm
SI 25-7349-28 28.0cm

STOCKMANN
SI 25-7350-08

ZIESER MEAEUS CLAMP
SI 25-7351-10
10.0cm

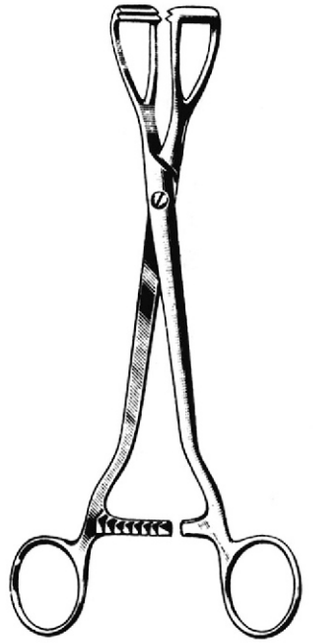
STRAUSS
SI 25-7352-11



THOMSON-WALKER
SI 25-7353-00

LEWKOWITZ
SI 25-7354-26
26.0cm

SI 25-7355-26

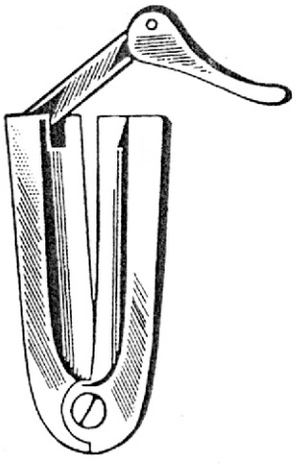


YOUNG
SI 25-7356-20
20.0cm

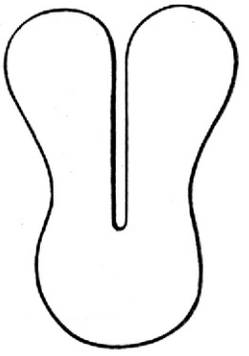
KIDNEY, UROLOGY

GAMCO
SI 25-7357-08 8mm Ø, baby size
SI 25-7357-11 11mm Ø, child size
SI 25-7357-13 13mm Ø, child size
SI 25-7357-16 16mm Ø, adolescent size
SI 25-7357-21 21mm Ø, adolescent size
SI 25-7357-26 26mm Ø, men's sizs
SI 25-7357-32 32mm Ø, men's size

WINKELMANN
SI 25-7358-12 12mm Ø
SI 25-7358-16 16mm Ø
SI 25-7358-20 20mm Ø

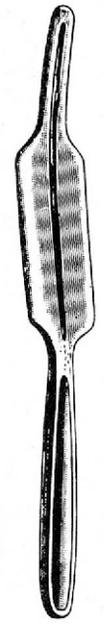


MOGEN
SI 25-7359-00
58.0162.00



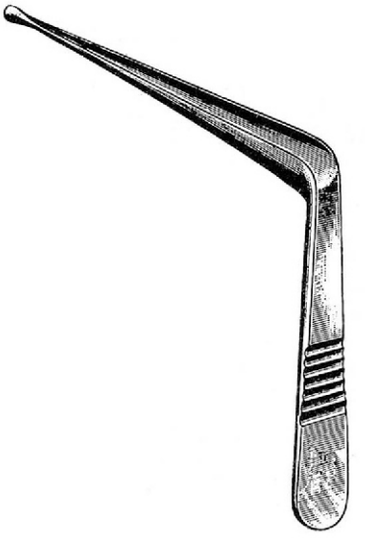
CIRCUMCISION SHIELD
SI 25-7360-10
10.0cm

CIRCUMCISION PROBE
SI 25-7361-15
15.0cm

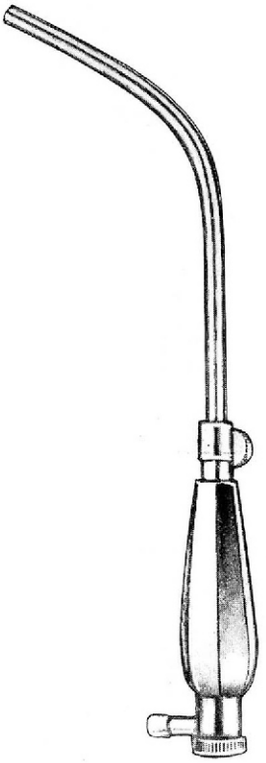


CHILD
SI 25-7362-00

KEY
SI 25-7363-00



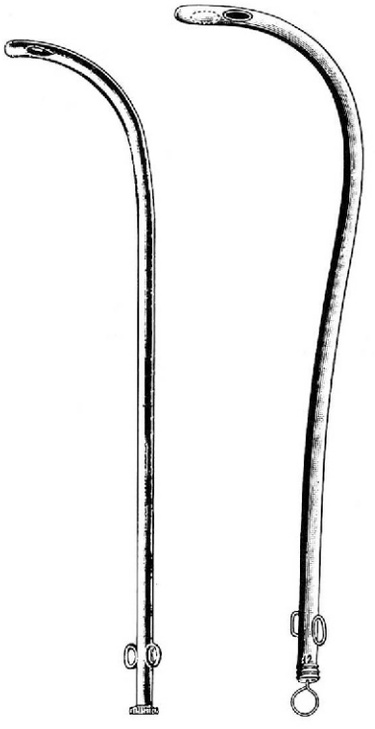
TEALE
SI 25-7364-00

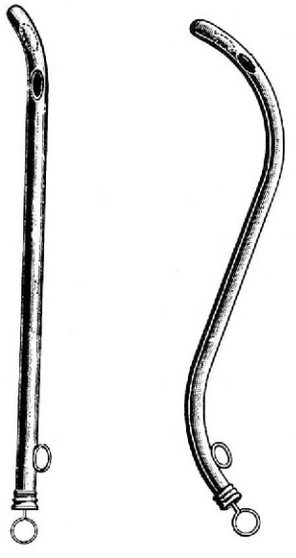


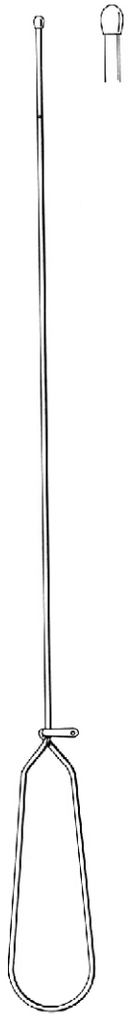
MILLIN
SI 25-7365-00

CORD HOOK
SI 25-7366-16
16.0cm

GUTTMANN
SI 25-7367-26
26.0cm







SI 25-7373-35
35.0cm

SI 25-7372-39
39.0cm

COXETER

F.G.	MALE 27.0cm	28.0cm	FEMALE 15.0cm	MALE 20.0cm
6	SI 25-7368-06	SI 25-7369-06	SI 25-7370-06	SI 25-7371-06
8	SI 25-7368-08	SI 25-7369-08	SI 25-7370-08	SI 25-7371-08
10	SI 25-7368-10	SI 25-7369-10	SI 25-7370-10	SI 25-7371-10
12	SI 25-7368-12	SI 25-7369-12	SI 25-7370-12	SI 25-7371-12
14	SI 25-7368-14	SI 25-7369-14	SI 25-7370-14	SI 25-7371-14
16	SI 25-7368-16	SI 25-7369-16	SI 25-7370-16	SI 25-7371-16
18	SI 25-7368-18	SI 25-7369-18	SI 25-7370-18	SI 25-7371-18
20	SI 25-7368-20	SI 25-7369-20	SI 25-7370-20	SI 25-7371-20
22	SI 25-7368-22	SI 25-7369-22	SI 25-7370-22	SI 25-7371-22
24	SI 25-7368-24	SI 25-7369-24	SI 25-7370-24	SI 25-7371-24

CLUTTON

set	SI 25-7374-00
F.G.	
06/10	SI 25-7374-06
08/12	SI 25-7374-08
10/14	SI 25-7374-10
12/16	SI 25-7374-12
14/18	SI 25-7374-14
16/20	SI 25-7374-16
18/22	SI 25-7374-18
20/24	SI 25-7374-20
22/26	SI 25-7374-22
24/28	SI 25-7374-24
26/30	SI 25-7374-26
28/32	SI 25-7374-28

LISTER

set	SI 25-7375-00
F.G.	
00/1	SI 25-7375-01
0/2	SI 25-7375-02
1/3	SI 25-7375-03
1/4	SI 25-7375-04
2/5	SI 25-7375-05
3/6	SI 25-7375-06
4/7	SI 25-7375-07
5/8	SI 25-7375-08
6/9	SI 25-7375-09
7/10	SI 25-7375-10
8/11	SI 25-7375-11
9/12	SI 25-7375-12
10/13	SI 25-7375-13
11/14	SI 25-7375-14
12/15	SI 25-7375-15
13/16	SI 25-7375-16
14/17	SI 25-7375-17
15/18	SI 25-7375-18

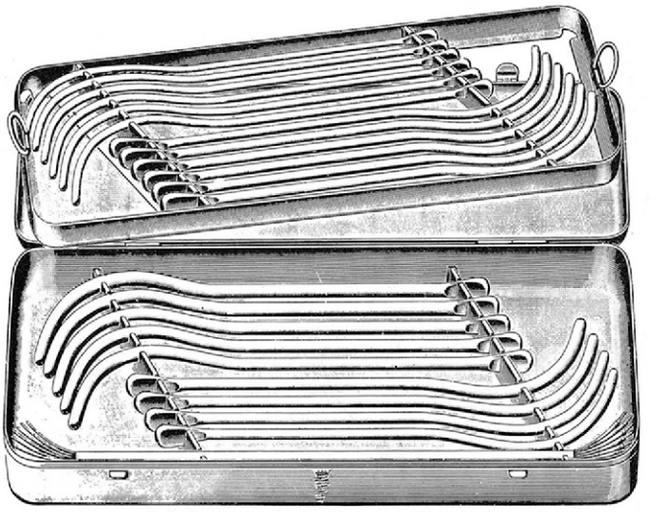
F.G.	
06	SI 25-7376-06
08	SI 25-7376-08
10	SI 25-7376-10
12	SI 25-7376-12
14	SI 25-7376-14
16	SI 25-7376-16

WHEELHOUSE

SI 25-7377-00

KIDNEY, UROLOGY

(French)	**VAN BUREN** SI 25-7378-00 set No. 8-36	**GUYON** SI 25-7379-00 set No. 10-30	**GUYON** SI 25-7380-00 set No. 10-30	**DITTEL** SI 25-7381-00 set No.10-30	**DITTEL** SI 25-7382-00 set No.8-30
8	SI 25-7378-08				SI 25-7382-08
9					SI 25-7382-09
10	SI 25-7378-10	SI 25-7379-10	SI 25-7380-10	SI 25-7381-10	SI 25-7382-10
11		SI 25-7379-11	SI 25-7380-11	SI 25-7381-11	SI 25-7382-11
12	SI 25-7378-12	SI 25-7379-12	SI 25-7380-12	SI 25-7381-12	SI 25-7382-12
13		SI 25-7379-13	SI 25-7380-13	SI 25-7381-13	SI 25-7382-13
14	SI 25-7378-14	SI 25-7379-14	SI 25-7380-14	SI 25-7381-14	SI 25-7382-14
15		SI 25-7379-15	SI 25-7380-15	SI 25-7381-15	SI 25-7382-15
16	SI 25-7378-16	SI 25-7379-16	SI 25-7380-16	SI 25-7381-16	SI 25-7382-16
17		SI 25-7379-17	SI 25-7380-17	SI 25-7381-17	SI 25-7382-17
18	SI 25-7378-18	SI 25-7379-18	SI 25-7380-18	SI 25-7381-18	SI 25-7382-18
19		SI 25-7379-19	SI 25-7380-19	SI 25-7381-19	SI 25-7382-19
20	SI 25-7378-20	SI 25-7379-20	SI 25-7380-20	SI 25-7381-20	SI 25-7382-20
21		SI 25-7379-21	SI 25-7380-21	SI 25-7381-21	SI 25-7382-21
22	SI 25-7378-22	SI 25-7379-22	SI 25-7380-22	SI 25-7381-22	SI 25-7382-22
23		SI 25-7379-23	SI 25-7380-23	SI 25-7381-23	SI 25-7382-23
24	SI 25-7378-24	SI 25-7379-24	SI 25-7380-24	SI 25-7381-24	SI 25-7382-24
25		SI 25-7379-25	SI 25-7380-25	SI 25-7381-25	SI 25-7382-25
26	SI 25-7378-26	SI 25-7379-26	SI 25-7380-26	SI 25-7381-26	SI 25-7382-26
27		SI 25-7379-27	SI 25-7380-27	SI 25-7381-27	SI 25-7382-27
28	SI 25-7378-28	SI 25-7379-28	SI 25-7380-28	SI 25-7381-28	SI 25-7382-28
29		SI 25-7379-29	SI 25-7380-29	SI 25-7381-29	SI 25-7382-29
30	SI 25-7378-30	SI 25-7379-30	SI 25-7380-30	SI 25-7381-30	SI 25-7382-30
31	SI 25-7378-31				
32	SI 25-7378-32				
33	SI 25-7378-33				
34	SI 25-7378-34				
35	SI 25-7378-35				
36	SI 25-7378-36				



VAN BUREN
SI 25-7383-00
420x175x40 mm
set in metal case containing
21 bougies

GUYON
SI 25-7384-00
420x175x40mm
set in metal case containing
21 bougies
6 liliform in metal tube

SUMED INTERNATIONAL®

26

EN **Dermatology**

DE **Dermatologie**

ES **Dermatología**

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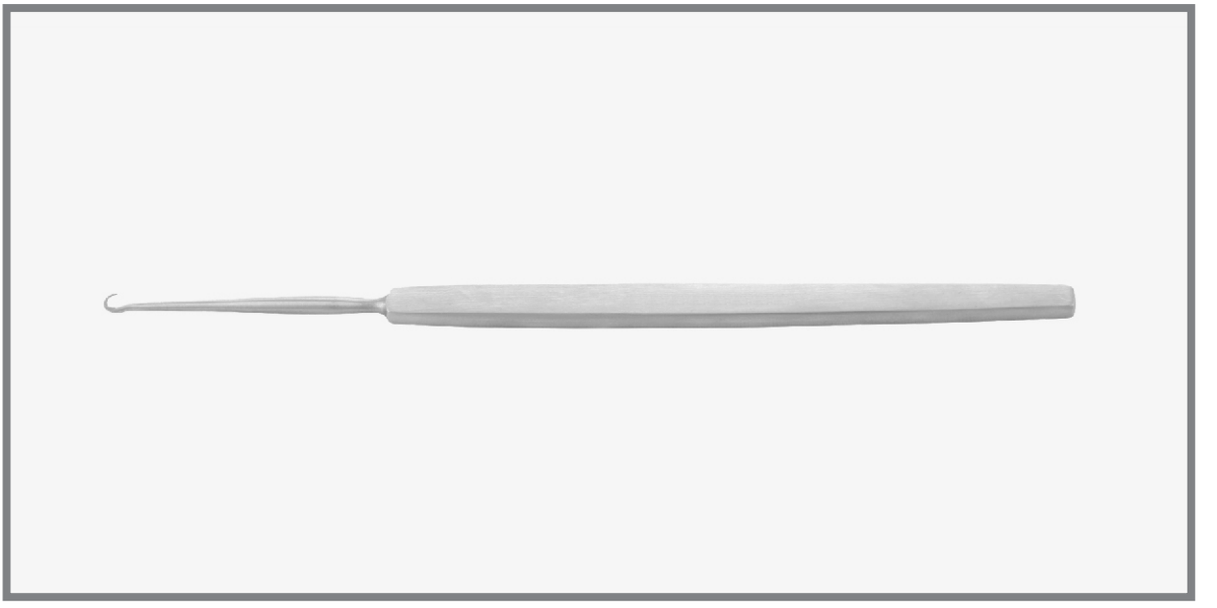

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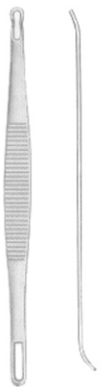
Comedone Extractors



Schamberg
SI 26-7450-10
10 cm/4"

Unna
SI 26-7451-14
14 cm/5½"

SI 26-7452-14
14 cm/5½"

Unna
SI 26-7453-14
14 cm/5½"

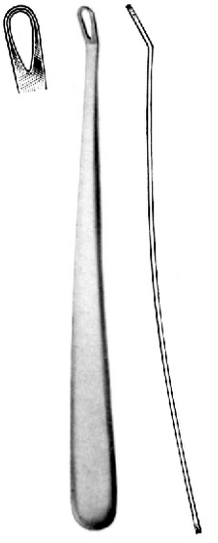
Sealfeld
SI 26-7454-10
10 cm/4"

Skin Curettes

Saalfeld
SI 26-7455-14
14 cm/5½"

Katsch
SI 26-7456-14
11.5 cm

Unna-Vidal
SI 26-7457-18
18 cm/7"



Gillesberger
SI 26-7458-14
14.5cm

Piffard
14.5cm/5¾"

Fig. 1 SI 26-7459-01

Fig. 2 SI 26-7459-02

Fig. 3 SI 26-7459-03

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DERMATOLOGY

Lupus Curettes

Wolff
14 cm/5½"

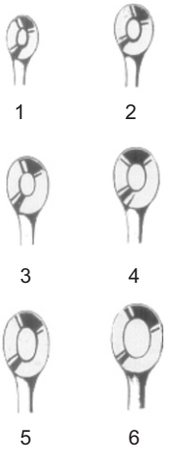
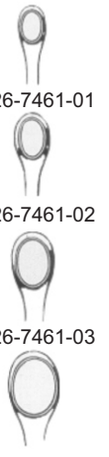


Fig.
1 SI 26-7460-01
2 SI 26-7460-02
3 SI 26-7460-03
4 SI 26-7460-04
5 SI 26-7460-05
6 SI 26-7460-06

Fox
14 cm/5½"

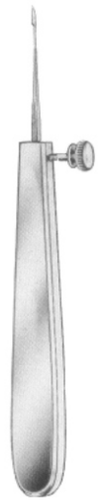
Lupus Curettes



Lupus Scraper

Vidal
SI 26-7462-14
14 cm/5½"

Moncorps Knife



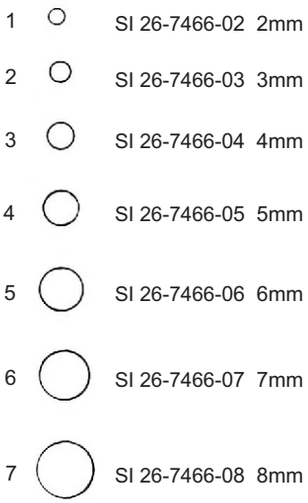
Moncorps
SI 26-7463-14
14 cm/5½"

Cutaneous Hook

Gillies
Fig. 1 SI 26-7464-01
Fig. 2 SI 26-7464-02
18 cm/7"

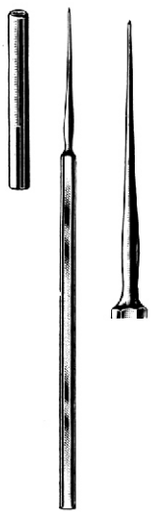
Kilner
SI 26-7465-15
15 cm/6"

KEYS
10.0cm

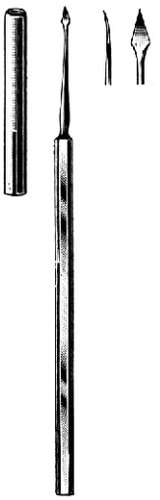


1 SI 26-7466-02 2mm
2 SI 26-7466-03 3mm
3 SI 26-7466-04 4mm
4 SI 26-7466-05 5mm
5 SI 26-7466-06 6mm
6 SI 26-7466-07 7mm
7 SI 26-7466-08 8mm

SI 26-7467-00
Biopsy set for taking skin specimen
core drills 1.5, 3.0, 4.5mm ø



SI 26-7468-13
13.0cm



SI 26-7469-13
13.0cm

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EN **Tracheotomy**

DE **Tracheotomie**

ES **Traqueotomía**

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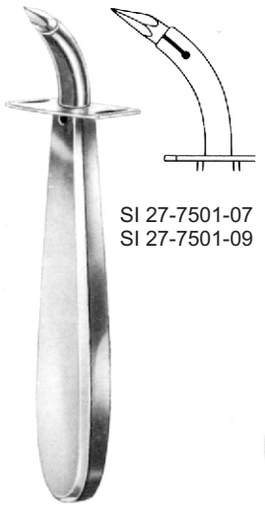
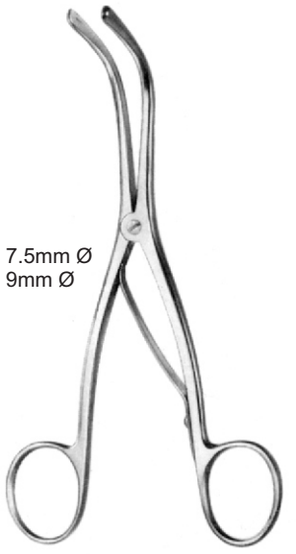
TRACHEOTOMY



SI 27-7501-07 7.5mm Ø
SI 27-7501-09 9mm Ø

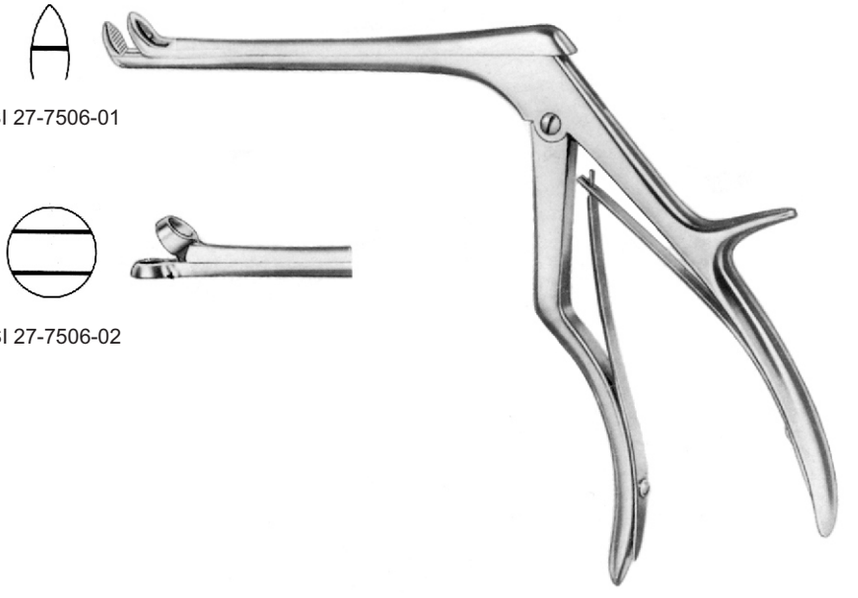
UCKERMANN
13.0cm



TROUSSEAU
SI 27-7502-12 12.0cm
SI 27-7502-14 14.0cm

LABORDE
SI 27-7503-14
14.0cm

WEERDA
SI 27-7504-09
19.0cm



SI 27-7506-01

SI 27-7506-02

BOSE
SI 27-7505-07
7.0cm

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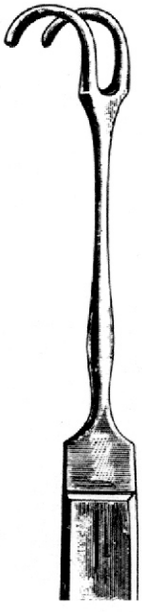
TRACHEOTOMY

LUKENS
SI 27-7507-17
17.0cm

JACKSON
SI 27-7508-17
17.0cm

JACKSON
sharp blunt
SI 27-7509-18 18.0cm SI 27-7510-18

SI 27-7511-01 sharp
SI 27-7511-02 blunt
18.0cm

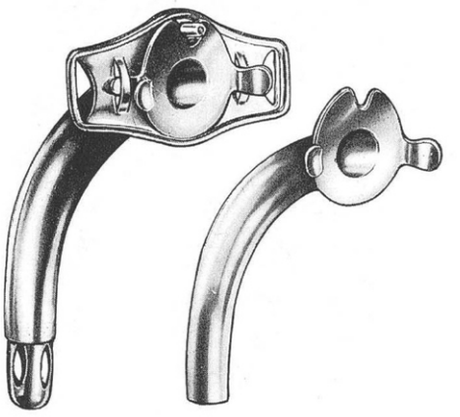


SI 27-7512-01 sharp
SI 27-7512-02 blunt
18.0cm

SCHOENBORN
SI 27-7513-21
21.0cm

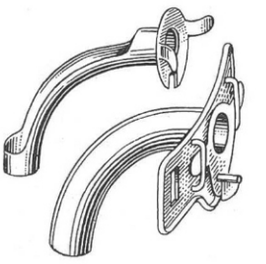
KRISHABER

Fig	mm	
0	4	SI 27-7525-04
1	5	SI 27-7525-05
2	6	SI 27-7525-06
3	7	SI 27-7525-07
4	8	SI 27-7525-08
5	9	SI 27-7525-09
6	10	SI 27-7525-10
7	11	SI 27-7525-11
8	12	SI 27-7525-12



KRISHABER-LUER

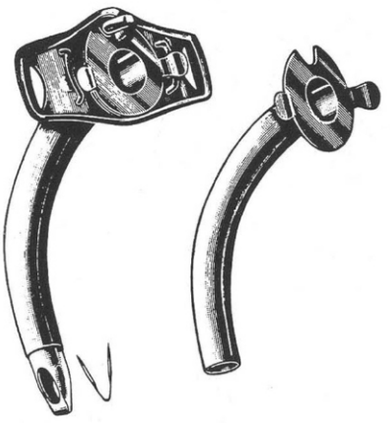
Fig	mm	
0	4	SI 27-7526-04
1	5	SI 27-7526-05
2	6	SI 27-7526-06
3	7	SI 27-7526-07
4	8	SI 27-7526-08
5	9	SI 27-7526-09
6	10	SI 27-7526-10
7	11	SI 27-7526-11
8	12	SI 27-7526-12



PARKER

Fig	F.G	
1	16	SI 27-7527-16
2	18	SI 27-7527-18
3	20	SI 27-7527-20
4	22	SI 27-7527-22
5	24	SI 27-7527-24
6	26	SI 27-7527-26
7	28	SI 27-7527-28
8	30	SI 27-7527-30
9	32	SI 27-7527-32

Separadores para la tráquea, Dilatadores

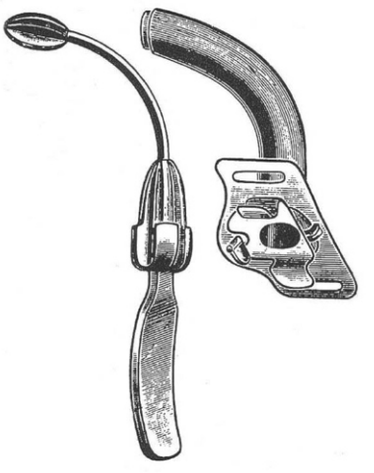


COLLIN

Fig	mm	
0	4	SI 27-7528-04
1	5	SI 27-7528-05
2	6	SI 27-7528-06
3	7	SI 27-7528-07
4	8	SI 27-7528-08
5	9	SI 27-7528-09
6	10	SI 27-7528-10
7	11	SI 27-7528-11
8	12	SI 27-7528-12

FULLER

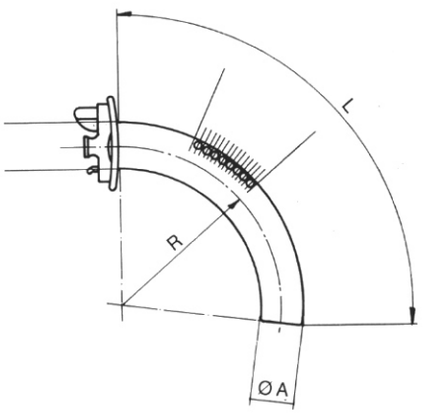
Fig	F.G	
1	18	SI 27-7529-18
2	20	SI 27-7529-20
3	22	SI 27-7529-22
4	24	SI 27-7529-24
5	26	SI 27-7529-26
6	28	SI 27-7529-28
7	30	SI 27-7529-30
8	32	SI 27-7529-32

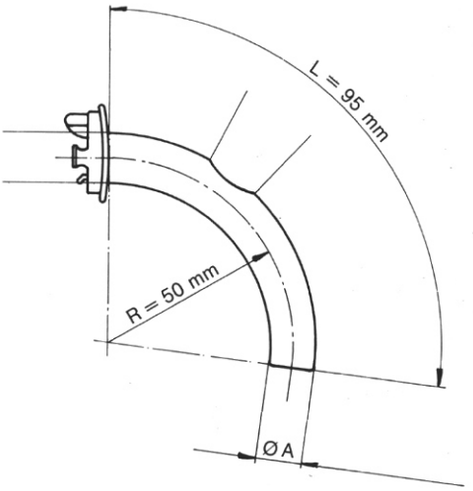


CUBLEY

Fig	F.G	
1	16	SI 27-7530-16
2	18	SI 27-7530-18
3	20	SI 27-7530-20
4	22	SI 27-7530-22
5	24	SI 27-7530-24
6	26	SI 27-7530-26
7	28	SI 27-7530-28
8	30	SI 27-7530-30
9	32	SI 27-7530-32

TRACHEOTOMY





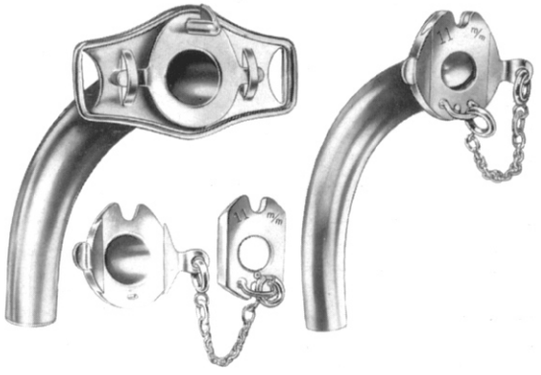


Fig		ØA	L	R
0	SI 27-7531-08	8	65	36.5
1	SI 27-7531-09	9	70	29
2	SI 27-7531-10	10	75	40.5
3	SI 27-7531-11	11	80	41.5
4	SI 27-7531-12	12	85	43
5	SI 27-7531-13	13	90	47.5

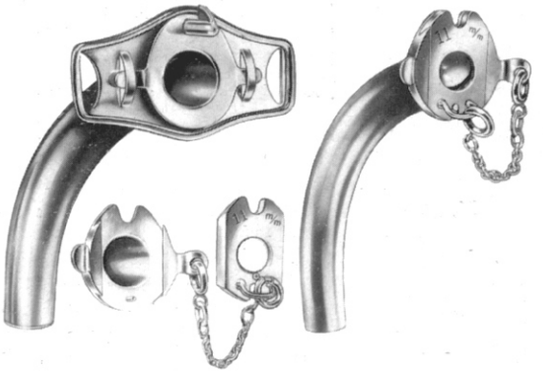
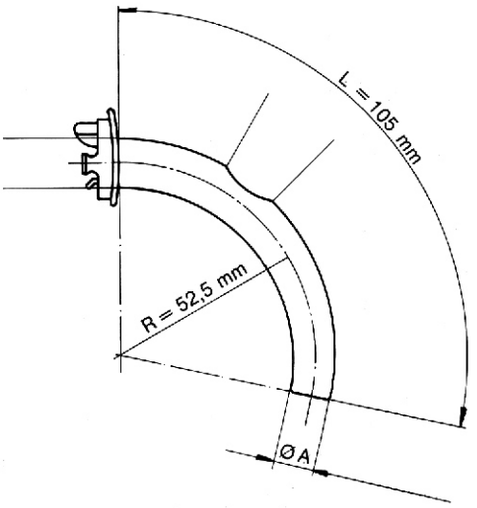


Fig		ØA	L	R
0	SI 27-7532-08	8	95	50
1	SI 27-7532-09	9	95	50
2	SI 27-7532-10	10	95	50
3	SI 27-7532-11	11	95	50
4	SI 27-7532-12	12	95	50
5	SI 27-7532-13	13	95	50



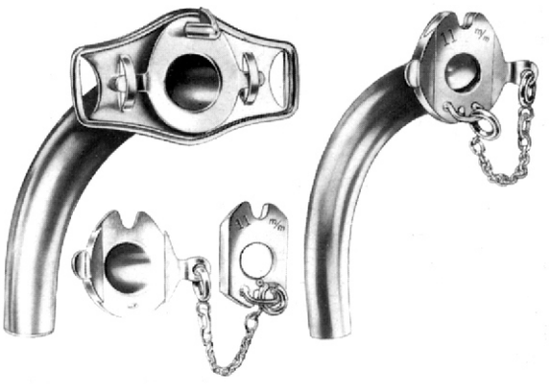
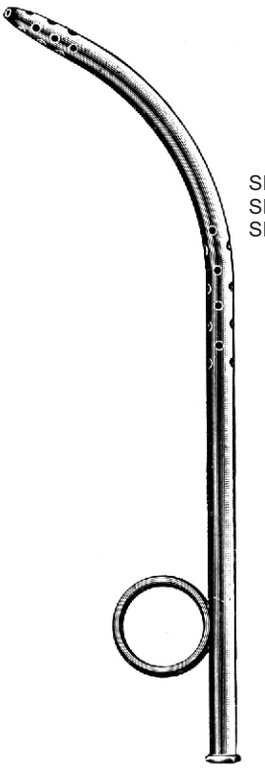


Fig		ØA	L	R
0	SI 27-7533-08	8	105	52.5
1	SI 27-7533-09	9	105	52.5
2	SI 27-7533-10	10	105	52.5
3	SI 27-7533-11	11	105	52.5
4	SI 27-7533-12	12	105	52.5
5	SI 27-7533-13	13	105	52.5

12mm Ø

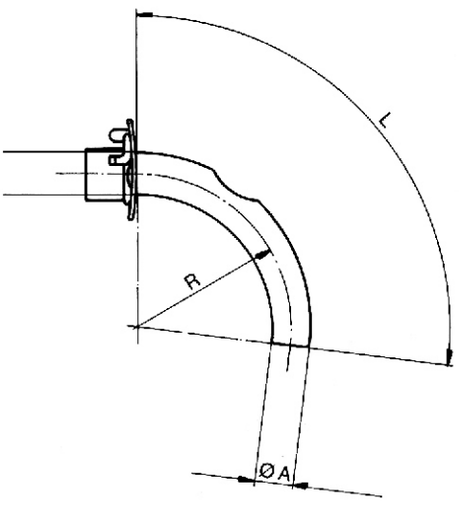
SI 27-7534-26
26.0cm



SI 27-7535-05 5mm Ø
SI 27-7535-07 7mm Ø
SI 27-7535-09 9mm Ø

WAGENER-MOSHER
20.0cm

TRACHEOTOMY

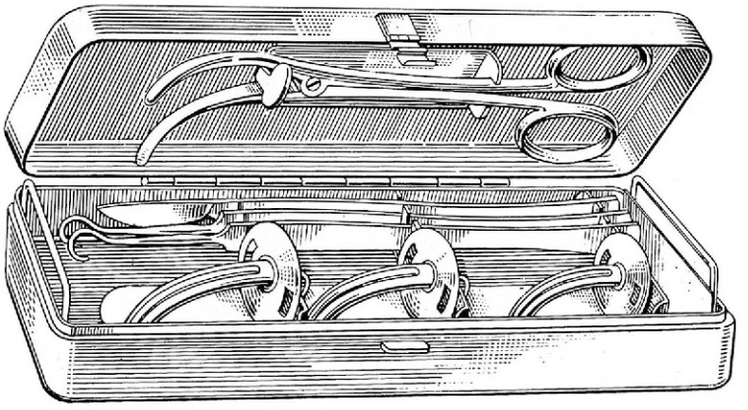


Flexible

KOENIG

Fig	mmØ	50-80mm
1	5	SI 27-7536-05
2	6	SI 27-7536-06
3	7	SI 27-7536-07
4	8	SI 27-7536-08
5	9	SI 27-7536-09
6	10	SI 27-7536-10
7	11	SI 27-7536-11

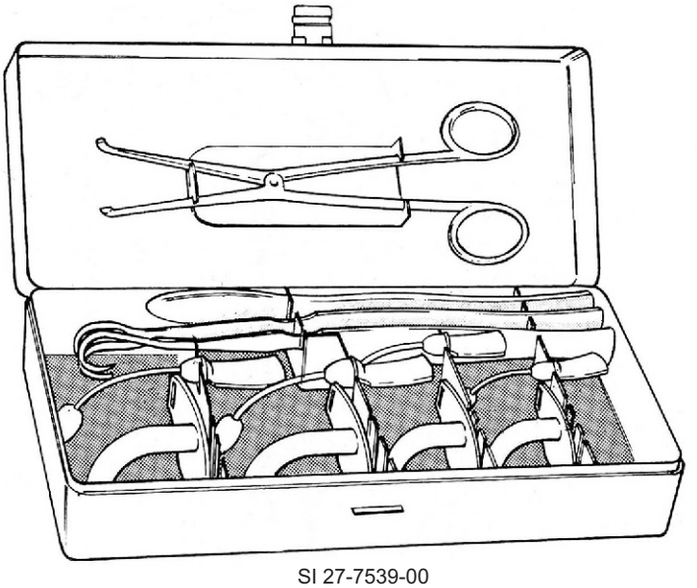
Fig		ØA	L	R
0	SI 27-7537-08	8	65	36..5
1	SI 27-7537-09	9	70	39
2	SI 27-7537-10	10	75	40.5
3	SI 27-7537-11	11	80	41.5
4	SI 27-7537-12	12	85	43
5	SI 27-7537-13	13	90	47.5



SI 27-7538-00

TRACHEOTOMY SET
SI 27-7538-00
complete in stainless steel case comprising:

Fuller tracheotomy tube, 18
Fuller tracheotomy tube, 22
Fuller tracheotomy tube, 26
Tracheal hook, sharp
Tracheal hook, blunt
Scalpel, stainless, 3cm
Trausseau, tracheal, dilating forcep

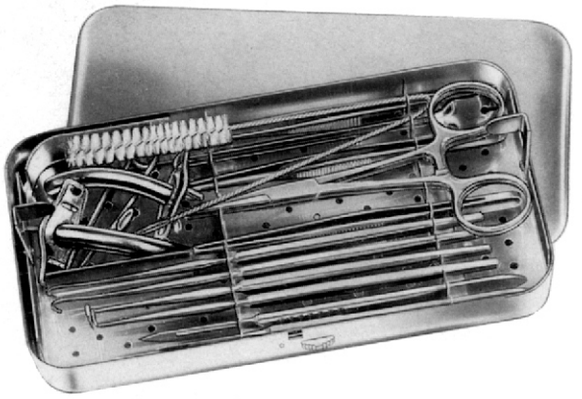


SI 27-7539-00

TRACHEOTOMY SET
SI 27-7539-00
complete in stainless steel case comprising:

Parker tracheotomy tube,18
Parker tracheotomy tube, 22
Parker tracheotomy tube, 24
Parker tracheotomy tube, 26
Tracheal hook, sharp.
Tracheal hook, double blunt.
Scalpel, stainless, 3cm
Trausseau, tracheal, dilating forcep

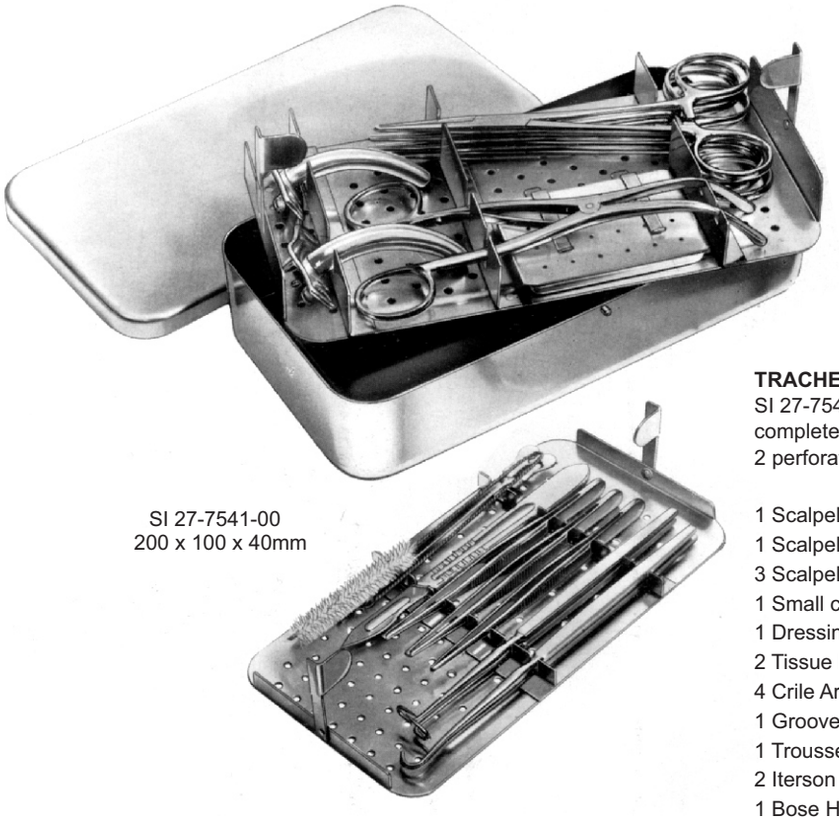
TRACHEOTOMY



SI 27-7540-00
200 x 105 x 30mm

TRACHEOTOMY SET
SI 27-7540-00
complete in metal case, consisting of:

1 Handle with 1 blade, Fig. 20
1 Handle with 1 blade, Fig. 23
1 Thumb forceps, 13.0cm
1 Tissue forcep, 13.0cm 1 x 2 teeth
2 Pean Artery Forceps, 13.0cm
1 Grooved Director, 14.0cm
1 Trachea Dilator
2 Iterson Trachea Retractors, blunt
1 Bose Trachea Retrector, sharp left hand side
1 ditto, right hand side
1 Luer Trachea Tube, Standard
1 ditto
1 Cleaning Brush



SI 27-7541-00
200 x 100 x 40mm

TRACHEOTOMY SET
SI 27-7541-00
complete in metal case 200 x 100 x 40 mm, with
2 perforated trays of 18/8 s/s containing the following instruments:

1 Scalpel Handle No. 4, with blade No. 20
1 Scalpel Handle No. 4, with blade No. 23
3 Scalpel Blades, assorted, in perforated small case.
1 Small case for above Scalpel Blades
1 Dressing Forceps, serrated,13.0cm
2 Tissue Forceps, 1 x 2 teeth, 13.0cm
4 Crile Artery Forceps, straight, 14.0cm
1 Grooved Director, 14.0cm
1 Trousseau Trachea Dilator, 14.0cm
2 Iterson Trachea Hooks, blunt
1 Bose Hook, sharp, left hand side, 16.0cm
1 ditto, right hand side, 16.0cm
1 Luer Trachea Tube, size 2.6mm diam.
German Silver.
1 ditto, size 4.8mm diam, German Silver.
1 Cleaning Brush, 12mm diam. 26.0cm

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EN **Ophthalmology**

DE **Ophthalmologie**

ES **Oftalmología**

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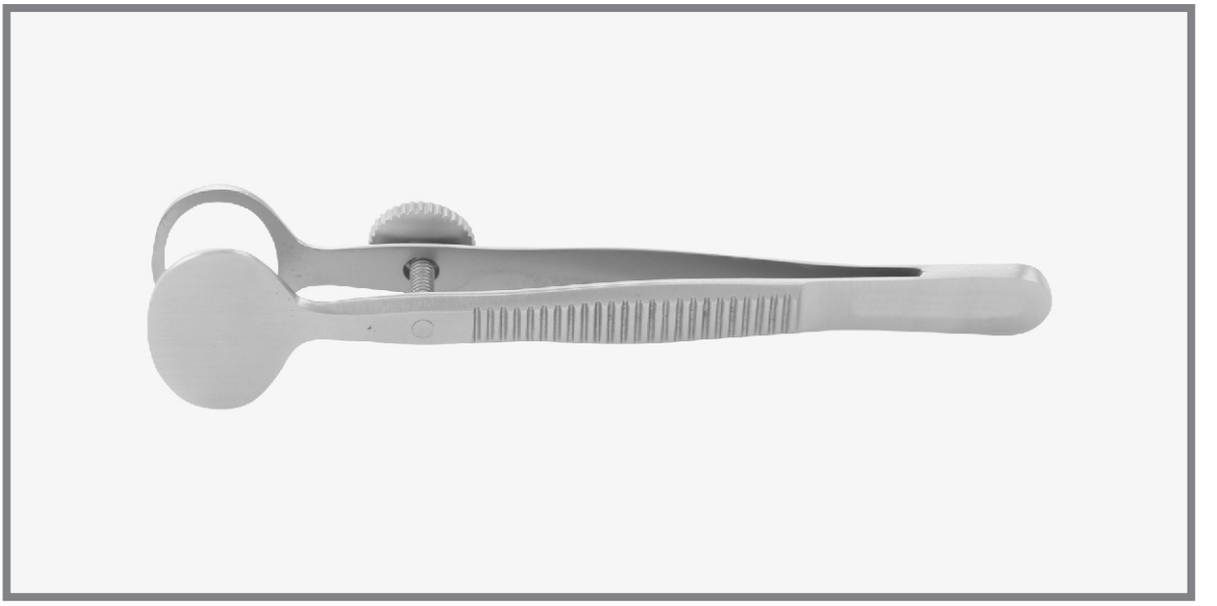

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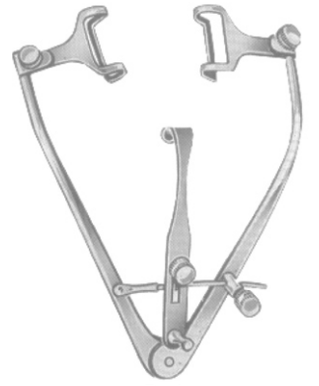
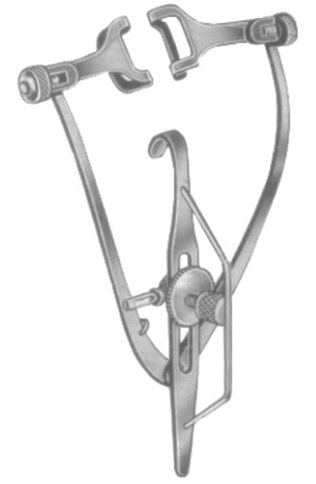
Children **Weiss** Adults
SI 28-7601-07 SI 28-7602-09
7 cm/2¾" 9 cm/3½"

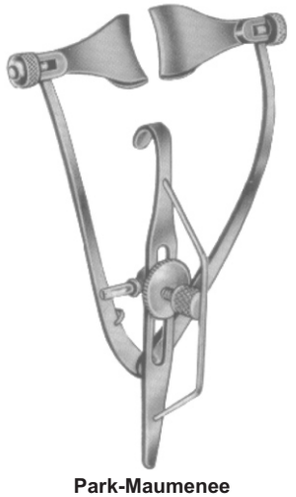
Children **Weiss** Adults
SI 28-7603-07 SI 28-7604-09
7 cm/2¾" 9 cm/3½"



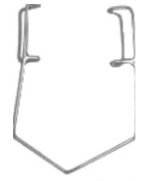
Park
SI 28-7605-08
8 cm/3¼"



Park-Guyton
SI 28-7606-08
8 cm/3¼"

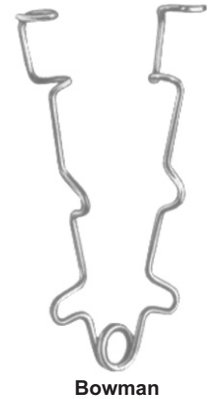


Park-Maumenee
SI 28-7607-08
8 cm/3¼"



Barraquer (Colibri)
Children Adults
SI 28-7608-03 SI 28-7609-04
3 cm/1¼" 4 cm/1½"

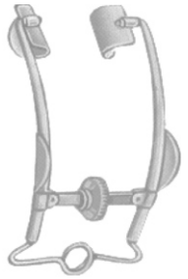
Barraquer
SI 28-7610-04
4 cm/1½"



Bowman
SI 28-7611-07
7 cm/2¾"

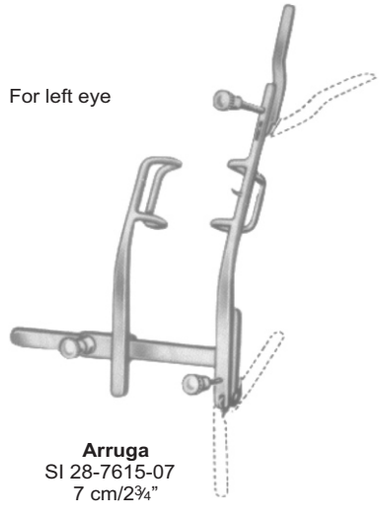
Sauer
SI 28-7612-03
3 cm/1¼"

Goldstein
SI 28-7613-03
3 cm/1¼"



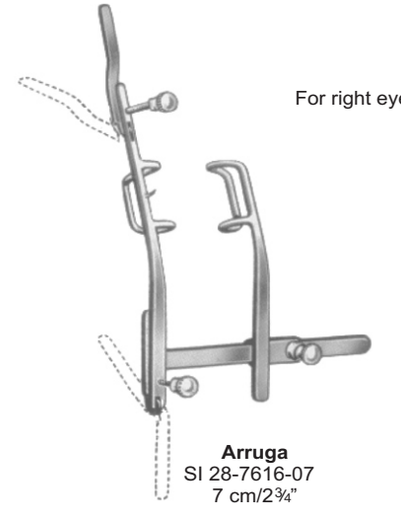
Pley
SI 28-7614-06
6 cm/2¼"

For left eye



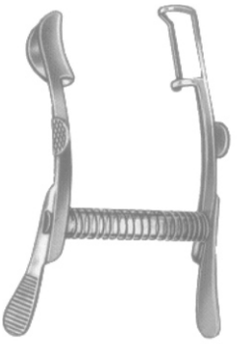
Arruga
SI 28-7615-07
7 cm/2¾"

For right eye



Arruga
SI 28-7616-07
7 cm/2¾"

OPHTHALMOLOGY



Mellinger-Axenfeld
SI 28-7617-07
7 cm/2¾"

Mellinger-Axenfeld
SI 28-7618-07
7 cm/2¾"

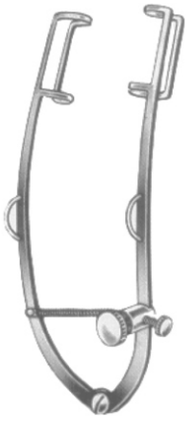
Children **Mellinger** Adults
SI 28-7619-05 SI 28-7620-07
5 cm/2¾" 7 cm/2¾"

Children **Mellinger Beard** Adults
SI 28-7621-05 SI 28-7622-07
5 cm/2" 7 cm/2¾"

Knapp Clark
SI 28-7623-08
8 cm/3¼"

Children **Graefe** Adults
SI 28-7624-06 SI 28-7625-09
6 cm/2½" 9 cm/3½"

Lancaster
SI 28-7626-08
8 cm/3¼"



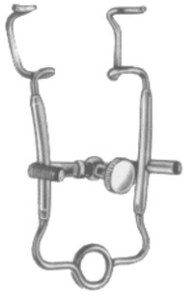
Children **Williams** Adults
SI 28-7627-07 SI 28-7628-08
7 cm/2¾" 8 cm/3¼"

Lister-Burch
SI 28-7629-08
8 cm/3¼"

Weiss
SI 28-7630-08
8 cm/3¼"

Murdock
SI 28-7631-05
5 cm/2"

Mueller
SI 28-7632-07
7 cm/2¾"



Critchett
SI 28-7633-06
6 cm/2½"

Castroviejo
SI 28-7634-08
8 cm/3¼"

Schepens
SI 28-7635-13
13 cm/5”

Desmarres
SI 28-7636-13
13 cm/5”

8 mm

Conway
SI 28-7637-13
13 cm/5”

SI 28-7638-12
12 mm

SI 28-7638-14
14 mm

SI 28-7638-16
16 mm

SI 28-7638-18
18 mm

Desmarres
13 cm/5”

Lid plate

Jaeger
SI 28-7639-11
11 cm/4½”

OPHTHALMOLOGY

SI 28-7640-01

SI 28-7640-02

SI 28-7640-03

SI 28-7640-04

SI 28-7640-05

SI 28-7640-06

SI 28-7641-01

SI 28-7641-02

SI 28-7641-03

SI 28-7641-04

SI 28-7641-05

SI 28-7641-06

SI 28-7642-00

SI 28-7642-01

SI 28-7642-02

SI 28-7642-03

SI 28-7642-04

SI 28-7642-05

Graefe

SI 28-7643-01

SI 28-7643-02

SI 28-7643-03

SI 28-7643-04

Graefe-Arruga

SI 28-7643-13

Deutschmann

SI 28-7643-12

Wheeler

Jaeger
SI 28-7644-01

SI 28-7644-02

SI 28-7644-03

SI 28-7644-04

SI 28-7645-01

SI 28-7645-02

SI 28-7645-03

SI 28-7645-04

SI 28-7646-01

SI 28-7646-02

SI 28-7646-03

SI 28-7646-04

Jaeger-Grieshaber
SI 28-7647-01 SI 28-7647-02 SI 28-7647-03 SI 28-7647-04

Jaeger-Grieshaber
SI 28-7648-01 SI 28-7648-02 SI 28-7648-03 SI 28-7648-04

Wessely-Grieshaber

SI 28-7649-01
4 mm

SI 28-7649-02
5 mm

SI 28-7649-03
6 mm

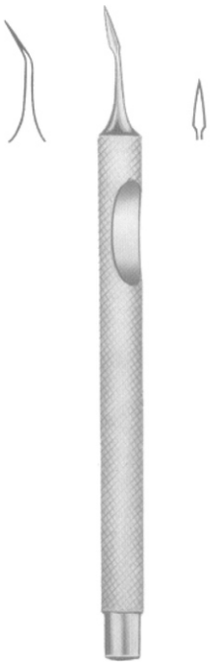
SI 28-7649-04
7 mm

Wiener
SI 28-7650-13

Berens
SI 28-7651-13

Papst
SI 28-7652-13

Castroviejo
SI 28-7653-13



Castroviejo
SI 28-7654-09
9 cm/3½"

Castroviejo
SI 28-7655-09
9 cm/3½"

Castroviejo
SI 28-7656-09
9 cm/3½"

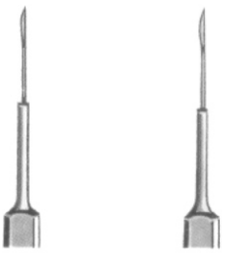
Mod. Hamburg
SI 28-7657-12

Graefe
SI 28-7658-13

SI 28-7659-01 **Weber** SI 28-7659-02 SI 28-7659-03

Bowman
SI 28-7660-04
0.4 mm

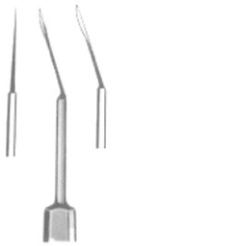
Bowman
SI 28-7660-05
0.5 mm



Bowman
SI 28-7660-06
0.6 mm

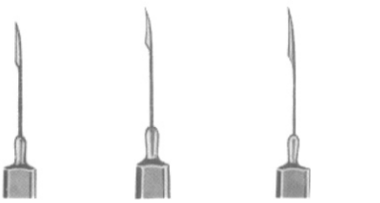
Bowman
SI 28-7660-07
0.7 mm

Bowman
SI 28-7660-08
0.8 mm



Left **Bowman** Right
SI 28-7661-01 SI 28-7661-02

SI 28-7662-01 **Knapp** SI 28-7662-02 SI 28-7662-03



SI 28-7663-05 **Ziegler** SI 28-7663-06 SI 28-7663-07
5 mm 6 mm 7 mm

Dean
SI 28-7664-13

Zlgler
SI 28-7665-11
3½ mm

Sato
SI 28-7666-12

Sichel
SI 28-7667-13

Graefe
SI 28-7668-13

Graefe
SI 28-7669-13

Kuhnt
SI 28-7670-01

Kuhnt
SI 28-7671-02

SI 28-7672-03

SI 28-7673-04

Paton
SI 28-7674-12

Elsching
SI 28-7675-13

Took
SI 28-7676-12

SI 28-7677-01

Desmarres
SI 28-7678-02

SI 28-7679-03

Gill
SI 28-7680-12

Guthrie
SI 28-7681-12

Guthrie
SI 28-7682-13

Berens
SI 28-7683-12

Knapp
Blunt
SI 28-7684-13

Rollet
Sharp
SI 28-7685-12

Rollet
SI 28-7686-12

Fink
Blunt
SI 28-7687-12

10.5 cm/4¼"

Right
SI 28-7688-01

Left
SI 28-7688-02

Knapp-Rollet
SI 28-7689-02

Flexible

SI 28-7689-03 SI 28-7689-04

OPHTHALMOLOGY

Sharp
SI 28-7690-14

Blunt
SI 28-7691-14

Axenfeld

Sharp
SI 28-7692-14

Blunt
SI 28-7693-14

Axenfeld

Paul
SI 28-7694-12

Sautter
SI 28-7695-01

Sautter
SI 28-7696-02

Sautter
SI 28-7697-03

Arruga
SI 28-7698-13

Stevens
SI 28-7699-14

Stevens
SI 28-7700-12

Graefe
SI 28-7701-01

Graefe
SI 28-7702-02

Graefe
SI 28-7703-03

Wecker
SI 28-7704-13

Wecker
SI 28-7705-13

Stock
SI 28-7706-13

Stock
SI 28-7707-13

Culler
SI 28-7708-13

Suker
SI 28-7709-14

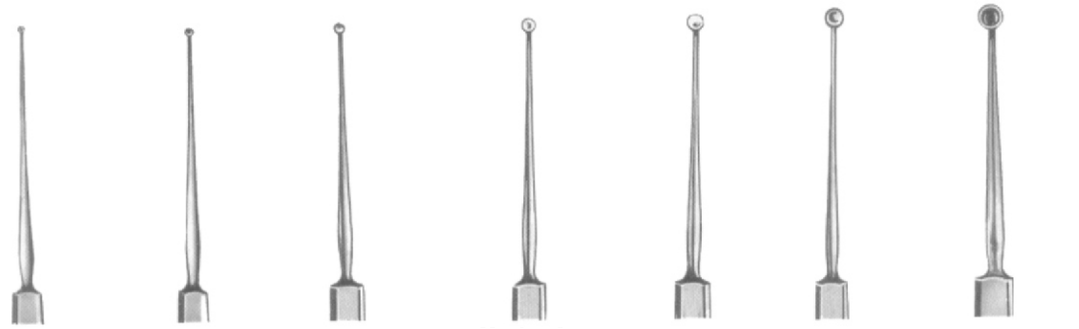
Enucleation Scoops

Small
SI 28-7710-16

Large
SI 28-7710-20

Wellls

Chalazion Curettes



Meyhoefer

SI 28-7711-05
0.5 mm Ø

SI 28-7711-10
1.0 mm Ø

SI 28-7711-15
1.5 mm Ø

SI 28-7711-18
1.8 mm Ø

SI 28-7711-20
2.0 mm Ø

SI 28-7711-25
2.5 mm Ø

SI 28-7711-35
3.5 mm Ø

Meyhoefer
SI 28-7711-40
4.0 mm Ø

Meyhoefer
SI 28-7711-45
4.5 mm Ø

SI 28-7712-10
1.0 mm Ø

SI 28-7712-20
2.0 mm Ø

Hebra
SI 28-7712-25
2.5 mm Ø

SI 28-7712-30
3.0 mm Ø

SI 28-7712-35
3.5 mm Ø

Exenteration Scoops

SI 28-7713-01

SI 28-7713-02

Bunge
SI 28-7713-03

SI 28-7713-04

SI 28-7713-05

Chalazion Curette, Double

Axenfeld
SI 28-7714-13
13 cm/5"

Lachrymal Sac Dissector

Lang
SI 28-7715-13
13 cm/5"

Irrigating Cannulas

Straight

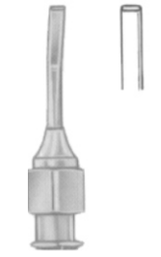
Binkhorst
SI 28-7716-01
22 gauge

Right

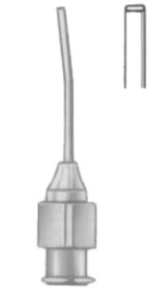
Binkhorst
SI 28-7717-02
22 gauge

Left

Binkhorst
SI 28-7718-03
22 gauge



Bonn
SI 28-7719-04
20 gauge

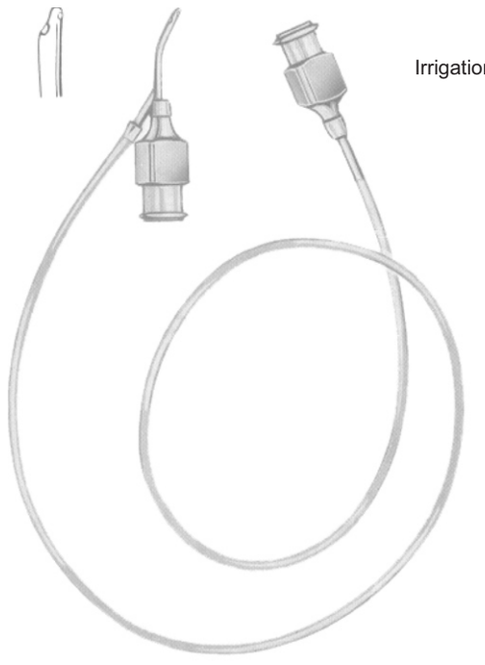


Bonn
SI 28-7720-05
19 gauge

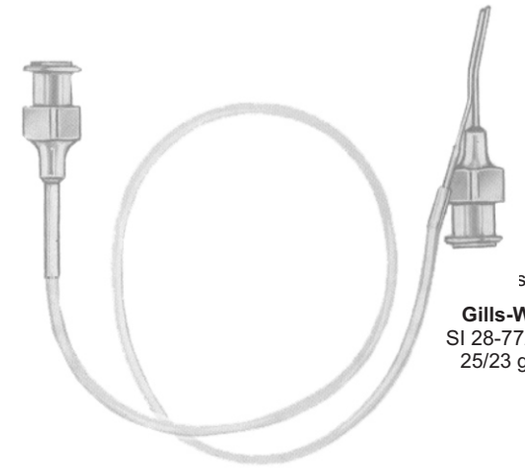
Probe Point

Hamburg
SI 28-7721-06
23 gauge

Irrigation/Aspiration Cannulas



Simcoe
SI 28-7722-01
23 gauge



stotome Cannulas

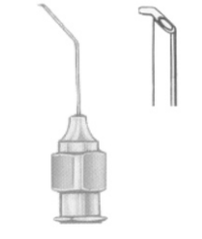
Gills-Welsh
SI 28-7723-02
25/23 gauge

Lens Mainpulation Cannulas

Knolle-Kelmann
SI 28-7724 -01
22 gauge

Nevyas
SI 28-7725 -02
22 gauge

Kratz
SI 28-7726 -03
22 gauge



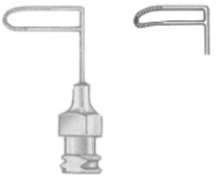
Freeman
SI 28-7727 -01
27 gauge

Sheets
SI 28-7728-01

Irrigating Vectis Cannulas

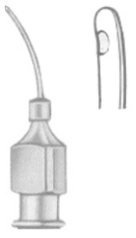
Knolle Pearce
SI 28-7729-02

Serrated

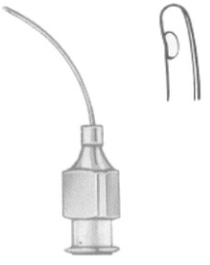


Simcoe
SI 28-7730-03

Cortex Aspiration Cannulas



Simcoe
SI 28-7731-01
23 gauge



Simcoe
SI 28-7732-02
23 gauge

Capsule Polishing Cannulas

Kratz
SI 28-7733-01

Posterior

Simcoe
SI 28-7734-02

Jensen
SI 28-7735-03

Castroviejo
SI 28-7736-15

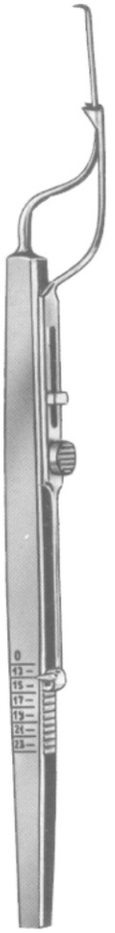
Castroviejo
SI 28-7737-20
20 mm

Holth
SI 28-7738-01

Haitz
SI 28-7739-02

West
SI 28-7740-16
16 cm/6 ¼”

West
SI 28-7741-16
16 cm/6 ¼”



Connin-Amsler
SI 28-7742-13
13 cm/5"

Wilder
SI 28-7743-01

Wilder
SI 28-7744-02

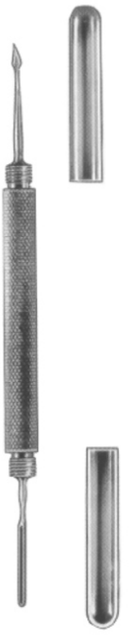
Wilder
SI 28-7745-03

SI 28-7746-13 SI 28-7747-13

Neddle Only
SI 28-7748-01

Chisel Only
SI 28-7748-02

Gouge Only
SI 28-7748-03



SI 28-7749-13

Instrumentation for D. B. Kirby Operations

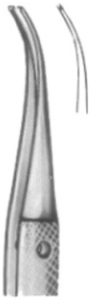
SI 28-7750-10

Teeth
SI 28-7751-10 1:2 Teeth
SI 28-7752-10 2:3 Teeth

SI 28-7753-10
1 : 2

Kirby
SI 28-7754-10
10 cm/4"

Kirby
SI 28-7755-10
10 cm/4"



SI 28-7756-10

SI 28-7757-10

Tuebingen
SI 28-7758-10
10 cm/4"

SI 28-7759-08
8.5 cm/3 ½"

Paufique
SI 28-7760-10
10 cm/4"

Barraquer
SI 28-7761-10
10.5 cm/4 ¼"

McPherson
SI 28-7762-10
10 cm/4"

McPherson
SI 28-7763-07
7.5 cm/3"

OPHTHALMOLOGY

McCullough
SI 28-7764-09
9.5 cm/3 ¾”

McCullough
SI 28-7765-09
9.5 cm/3 ¾”

Bonaccoito
SI 28-7766-10
10 cm/4"

Bonaccoito
SI 28-7767-10
10 cm/4"

SI 28-7768-11
11 cm/4 ½”

SI 28-7769-11
1 : 2

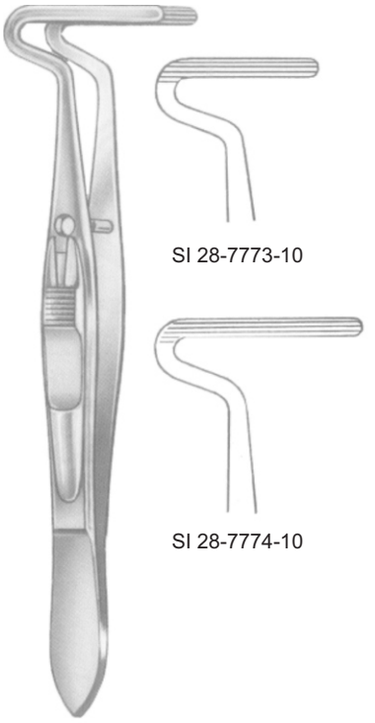
SI 28-7770-11
2 : 3

11 cm/4 ½”

SI 28-7771-01

SI 28-7772-02

Nugent
10 cm/4"

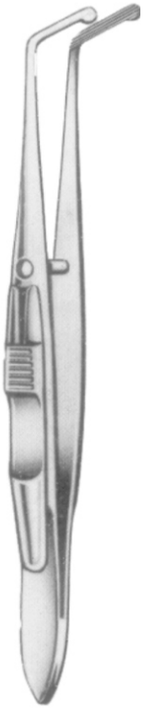


Berke
10 cm/4"

Blascovics
SI 28-7775-09
9 cm/3 ½"

Blascovics
SI 28-7776-09
9 cm/3 ½"

Worth
SI 28-7777-10
10 cm/4"



Worth
SI 28-7778-10
10 cm/4"

Jameson
SI 28-7779-10
10 cm/4"

Jameson
SI 28-7780-10
10 cm/4"

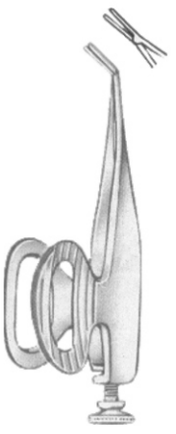
Prince
SI 28-7781-10
10 cm/4"

Prince
SI 28-7782-10
10 cm/4"

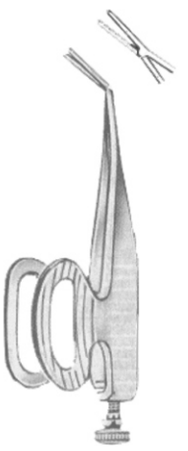
Snellen
SI 28-7783-10
10 cm/4”

Snellen
SI 28-7784-10
10 cm/4”

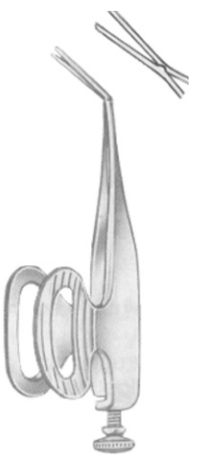
Erhardt
SI 28-7785-09
9 cm/3 ½”



Barraquer
SI 28-7786-05
5.5 cm/2 ¼”



Barraquer
SI 28-7787-05
5.5 cm/2 ¼”



Barraquer
SI 28-7788-05
5.5 cm/2 ¼”

10 x

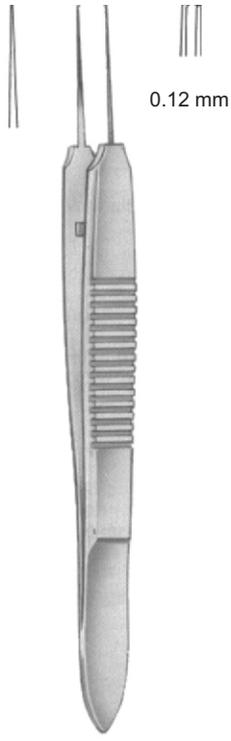
With guide pin

1:2
Bonn
SI 28-7789-07
7 cm/2 ¾”

10 x

Without guide pin

1:2
Bonn
SI 28-7790-07
7 cm/2 ¾”



0.12 mm

Bonn
SI 28-7791-10
10 cm/4”

Bishop-Harman
SI 28-7792-08
8.5 cm/3 ½”

Bishop-Harman
SI 28-7793-08
8.5 cm/3 ½”

fine

Bishop-Harman
SI 28-7794-08
8.5 cm/3 ½”

10 x
fine

1:2
Bishop-Harman
SI 28-7795-08
8.5 cm/3 ½”

OPHTHALMOLOGY

Graefe
10 cm/4”

SI 28-7796-10

SI 28-7797-10

SI 28-7798-10

SI 28-7799-10

SI 28-7800-10

SI 28-7801-10

Conjunctival forceps

Stevens
10.5 cm/4¼”

SI 28-7802-10

SI 28-7803-10

SI 28-7804-10

SI 28-7805-10

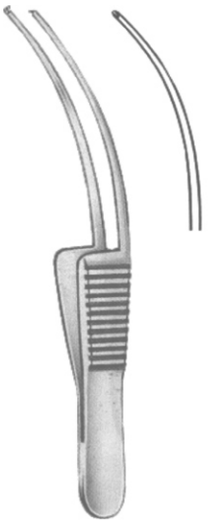
SI 28-7806-10

SI 28-7807-10

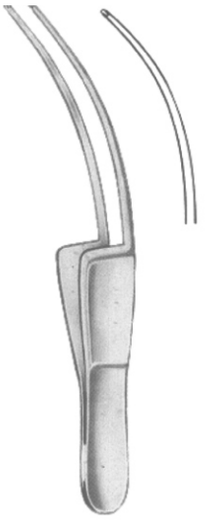
O’Connor
SI 28-7808-10
10 cm/4”

Stevens
SI 28-7809-11
11 cm/4½”

Stevens
SI 28-7810-11
11 cm/4½”



Fischer
SI 28-7811-07
7 cm/2 ¾”



Fischer-Arit
SI 28-7812-07
7 cm/2 ¾”

Hess
SI 28-7813-07
7 cm/2 ¾”

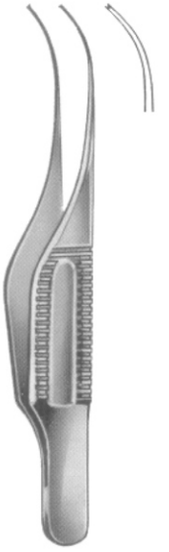
Hess
SI 28-7814-07
7 cm/2 ¾”

Smooth
SI 28-7815-01

Chandler
7 cm/2 ¾”

Serrated
SI 28-7816-02

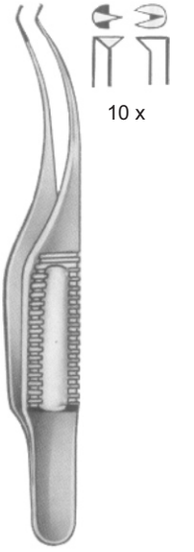
Fuchs
SI 28-7817-07
7 cm/2 ¾”



Gill-Hess
SI 28-7818-07
7.5 cm/3”

Gill-Hess
SI 28-7819-07
7.5 cm/3”
Teeth on side

Teeth Below
SI 28-7820-07



Barraquer-Katzin
(Colibri)
SI 28-7821-07
7 cm/2 ¾”

OPHTHALMOLOGY

Fuchs
SI 28-7822-07
7 cm/2 ¾”

Kalt
SI 28-7823-10
10 cm/4”

Terson
SI 28-7824-09
9.5 cm/3 ¾”

Arruga-Nizetic
SI 28-7825-10
10 cm/4”

Castroviejo
SI 28-7826-10
10 cm/4”

Castroviejo
SI 28-7827-10
10 cm/4”

Elschnig
SI 28-7828-10
10 cm/4”

For Len Implantation

Binkhorst
SI 28-7829-07
7 cm/2 ¾”

Arruga
SI 28-7830-09
9.5 cm/3 ¾”

Arruga
SI 28-7831-09
9.5 cm/3 ¾”

Knapp
SI 28-7832-11
11 cm/4¼”

Ayer
SI 28-7833-09
9 cm/3½”

Ayer
SI 28-7834-09
9 cm/3½”

Lambert
SI 28-7835-09
9 cm/3½”

Desmarres
9 cm/3½”

SI 28-7836-01

SI 28-7837-02

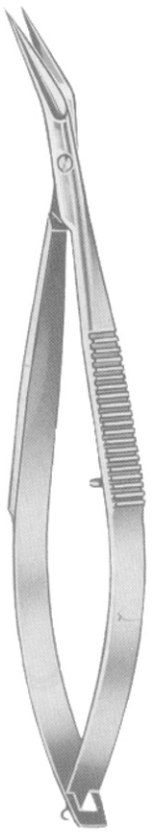
SI 28-7838-03

Noyes
Fig.1 SI 28-7839-01
Fig.2 SI 28-7839-02
Fig.3 SI 28-7839-03
12 cm/4 ¾”

Fig. 1

Fig. 2

Fig. 3



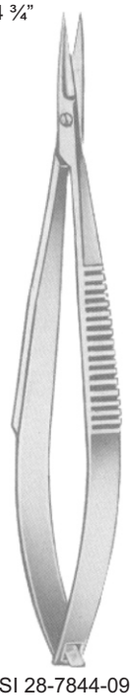
Noyes
SI 28-7840-12
12 cm/4 ¾”

Wecker
11.5 cm/4½”

SI 28-7841-01

SI 28-7842-02

Barraquer
SI 28-7843-05
5.5 cm/2 ¼”



SI 28-7844-09
9 cm/3 ½”

SI 28-7845-09

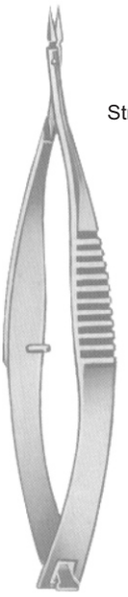
SI 28-7846-09

SI 28-7847-09

SI 28-7848-09

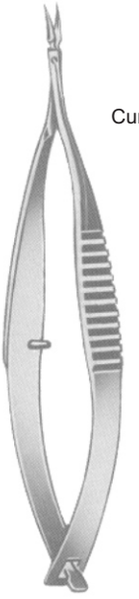
SI 28-7849-09

Straight



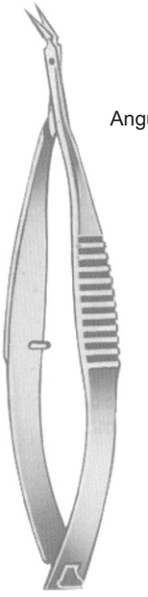
Vannas
SI 28-7850-08
8 cm/3 ¼”

Curved

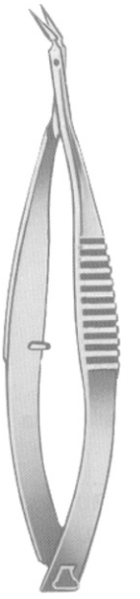


Vannas
SI 28-7851-08
8 cm/3 ¼”

Angular

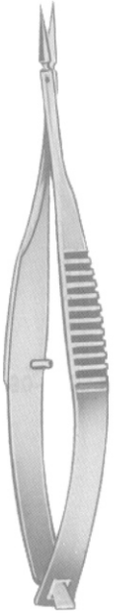


Vannas
SI 28-7852-08
8 cm/3 ¼”



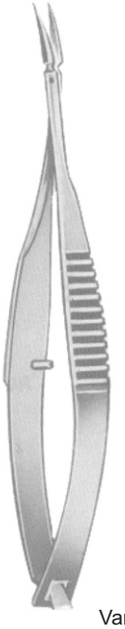
Vannas
SI 28-7853-08
8 cm/3 ¼”

Straight



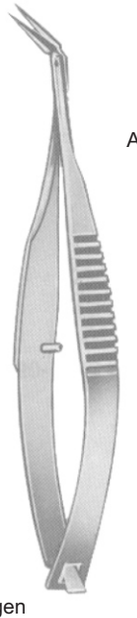
SI 28-7854-08
8.5 cm/3 ¼”

Curved



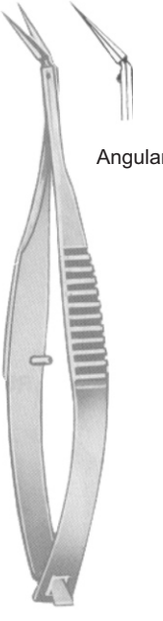
SI 28-7855-08
8.5 cm/3 ¼”

Angular



SI 28-7856-08
8.5 cm/3 ¼”

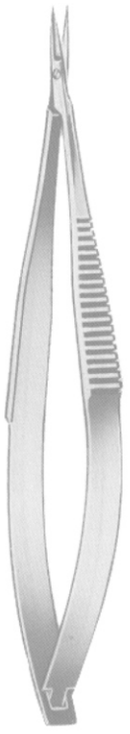
Angular



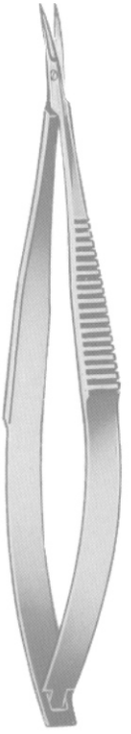
SI 28-7857-08
8.5 cm/3 ¼”

Vannas Mod,Tubingen

OPHTHALMOLOGY



SI 28-7858-10
10 cm/4”

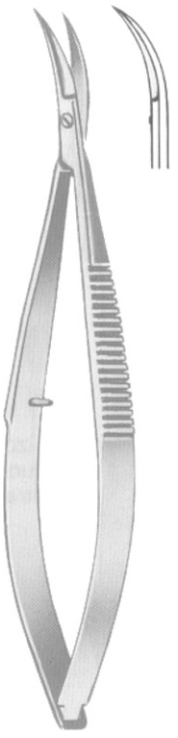


SI 28-7859-10
10 cm/4”

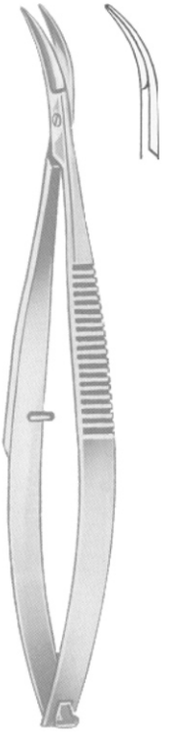
Castroviejo
SI 28-7860-10
10 cm/4”

Castroviejo
SI 28-7861-10
10 cm/4”

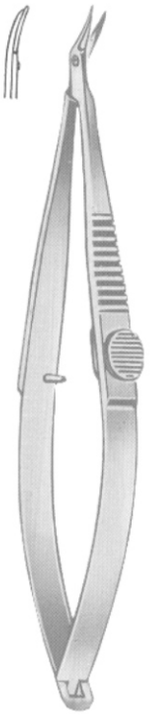
Aebli
SI 28-7862-10
10 cm/4”



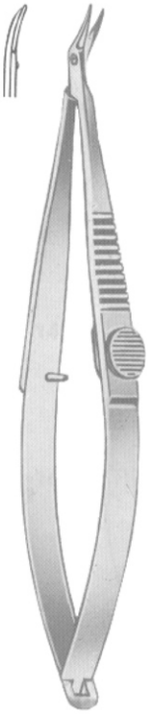
Castroviejo
SI 28-7863-10
10 cm/4”



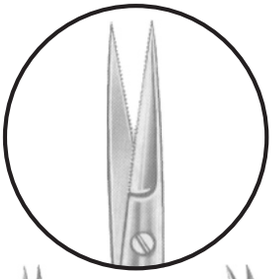
Castroviejo
SI 28-7864-10
10 cm/4”



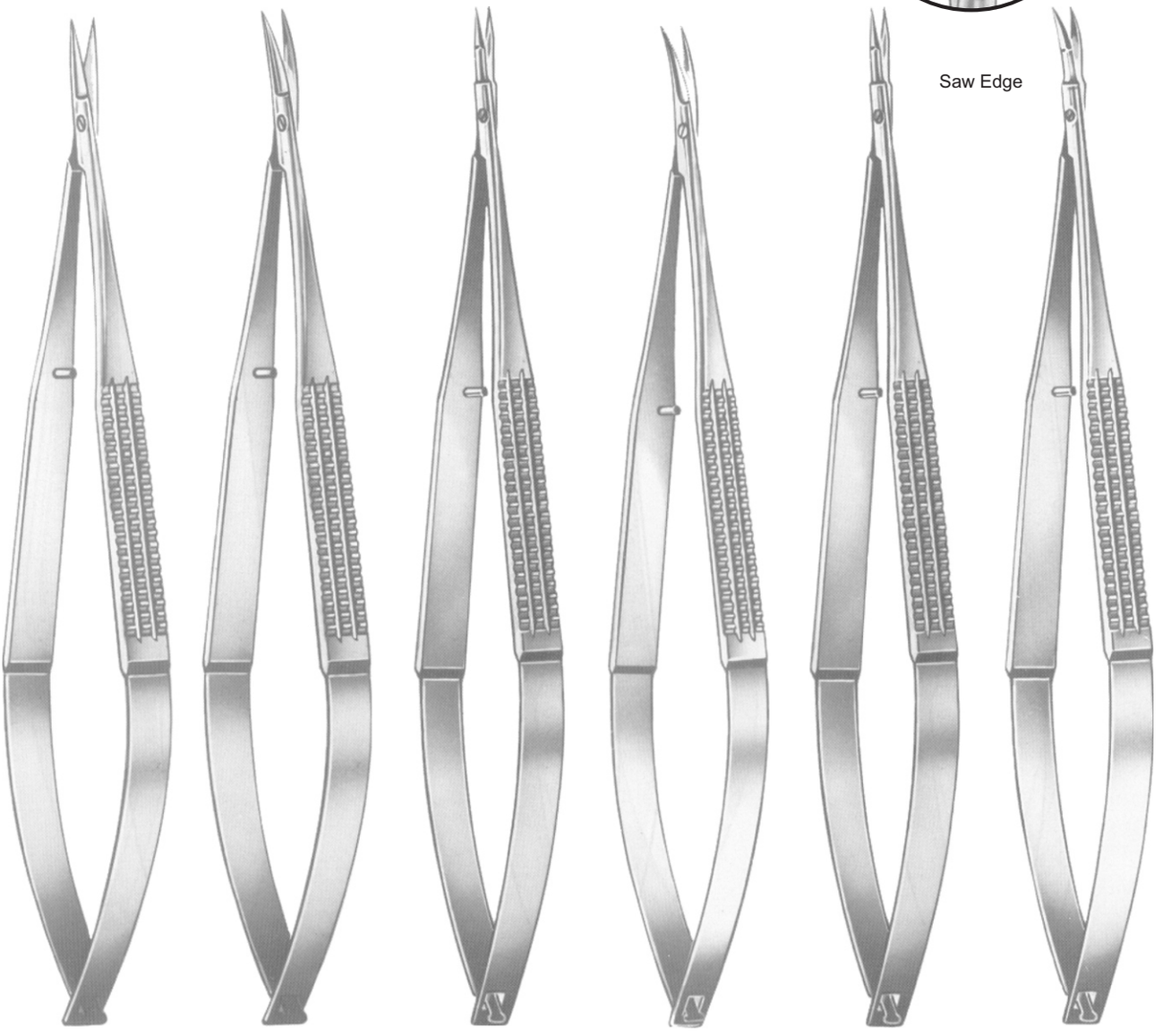
Troutman-Barraquer
SI 28-7865-10
10 cm/4”



Troutman-Barraquer
SI 28-7866-10
10 cm/4”



Saw Edge



Straight
SI 28-7867-16
16cm/6 ¼”

Curved
SI 28-7868-16
16cm/6 ¼”

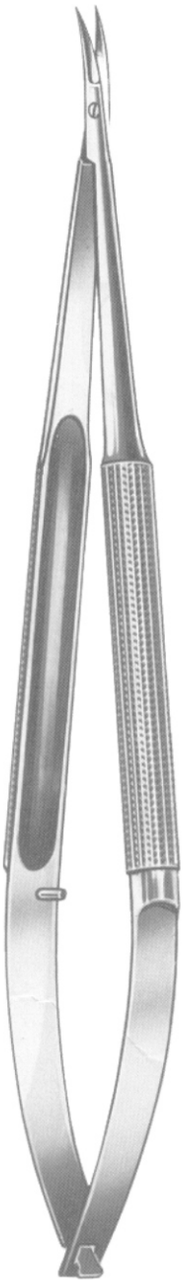
Straight
SI 28-7869-16
16cm/6 ¼”

Curved
SI 28-7870-16
16cm/6 ¼”

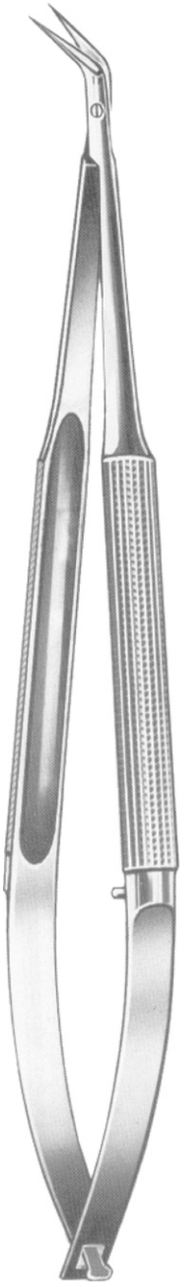
Millesi
Straight
SI 28-7871-16
16cm/6 ¼”

Millesi
Curved
SI 28-7872-16
16cm/6 ¼”

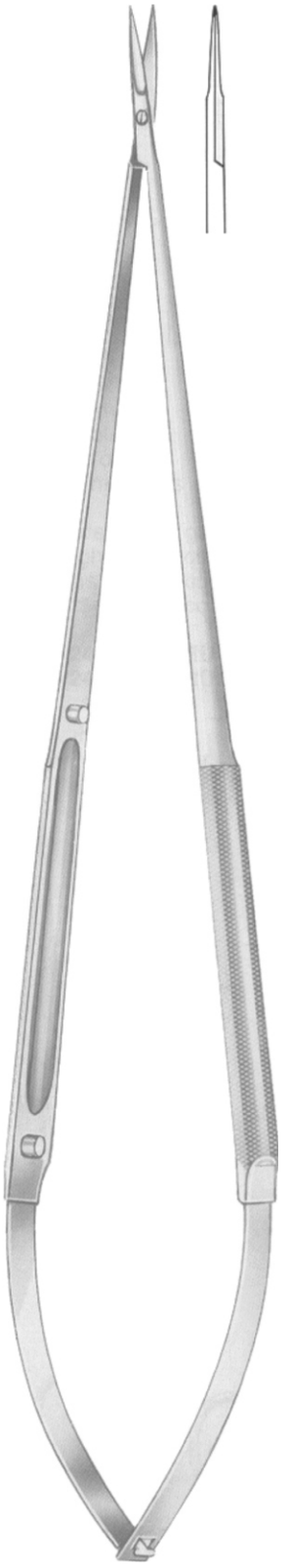
Straight
SI 28-7873-18
18.5cm/7 ¼”



Curved
SI 28-7874-18
18.5cm/7 ¼”



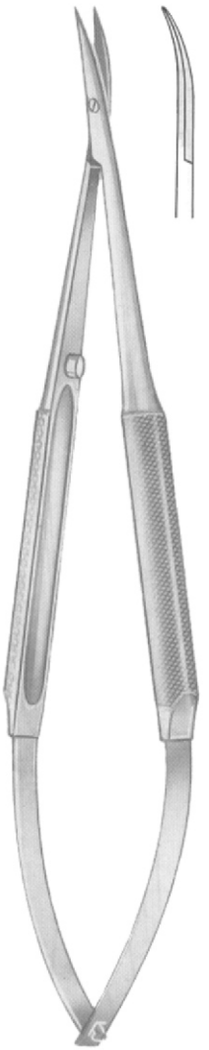
Angular
SI 28-7875-18
18.5cm/7 ¼”



Straight
SI 28-7876-23
23cm/9"

Dissecting Scissors

Straight
SI 28-7877-14
14.5cm/5 ¾”



Curved
SI 28-7878-14
14.5cm/5 ¾”

Curved
SI 28-7879-14
14.5cm/5 ¾”

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EN **Gynecology**

DE **Gynäkologie**

ES **Ginecología**

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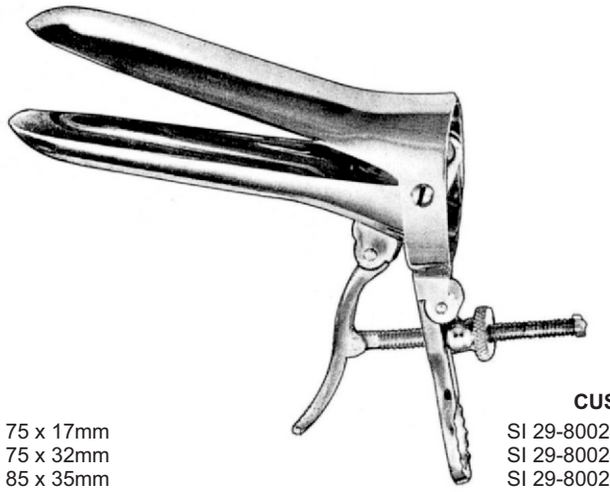
CUSCO

SI 29-8001-01 75 x 17mm
SI 29-8001-02 75 x 32mm
SI 29-8001-03 85 x 35mm
SI 29-8001-04 100 x 37mm



CUSCO

SI 29-8002-01 75 x 17mm
SI 29-8002-02 75 x 32mm
SI 29-8002-03 80 x 32mm
SI 29-8002-04 85 x 35mm
SI 29-8002-05 110 x 35mm
SI 29-8002-06 115 x 37mm

CUSCO

SI 29-8003-01 75 x 32mm
SI 29-8003-02 85 x 35mm
SI 29-8003-03 100 x 35mm
SI 29-8003-04 85 x 35mm (with cold light carrier)
SI 29-8003-05 (cold light carrier only)

CUSCO

SI 29-8004-01 75 x 17mm
SI 29-8004-02 85 x 17mm
SI 29-8004-03 100 x17mm

CUSCO (Swiss pattern)

SI 29-8005-01 80 x 22mm
SI 29-8005-02 100 x 25mm
SI 29-8005-03 105 x 27mm
SI 29-8005-04 115 x 27mm

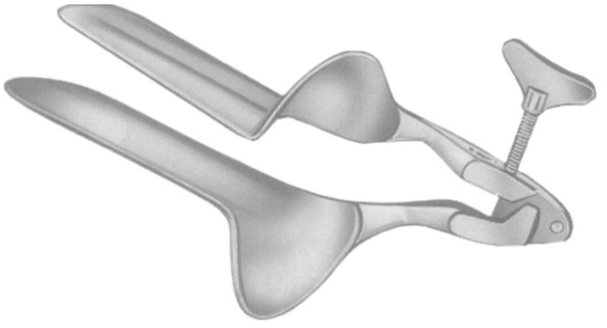
CUSCO'S

SI 29-8006-01 (LL)
SI 29-8006-02 (L)
SI 29-8006-03 (M)
SI 29-8006-04 (S)
SI 29-8006-05 (SS)
SI 29-8006-06 (SSS)

GYNECOLOGY

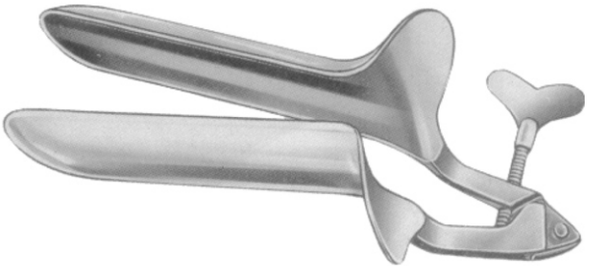
COLLIN
SI 29-8007-01 55 x 10mm

COLLIN
SI 29-8007-02 65 x 20mm



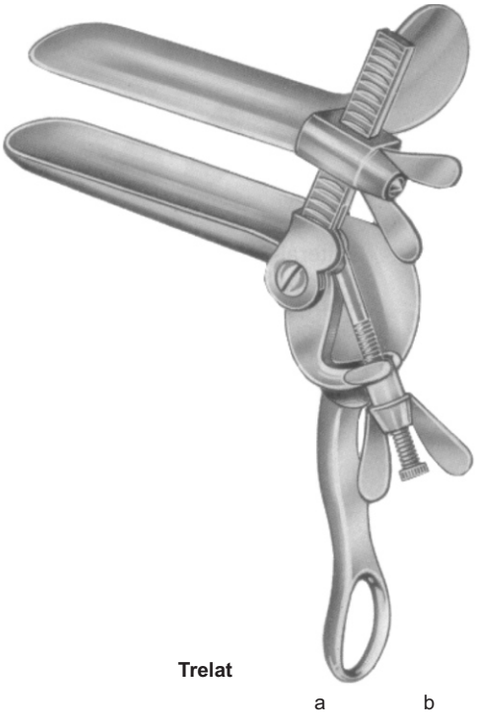
Collin-Landau

Medium	SI 29-8007-03	35 x 100 mm



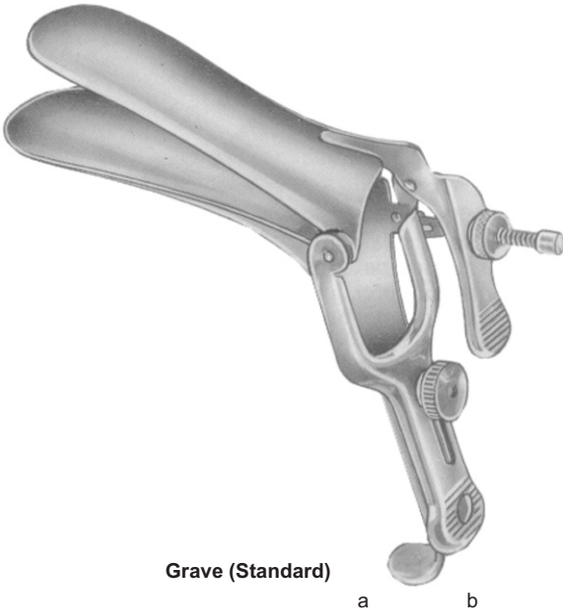
Collin

Small	SI 29-8007-12	30 x 85 mm
Medium	SI 29-8007-13	35 x 100 mm
Large	SI 29-8007-14	40 x 110 mm



Trelat

	a mm	b mm
SI 29-8008-01	85	33
SI 29-8008-02	95	35
SI 29-8008-03	115	43



Grave (Standard)

	a mm	b mm
SI 29-8009-01	75	20
SI 29-8009-02	95	35
SI 29-8009-03	115	35
SI 29-8009-04	125	35

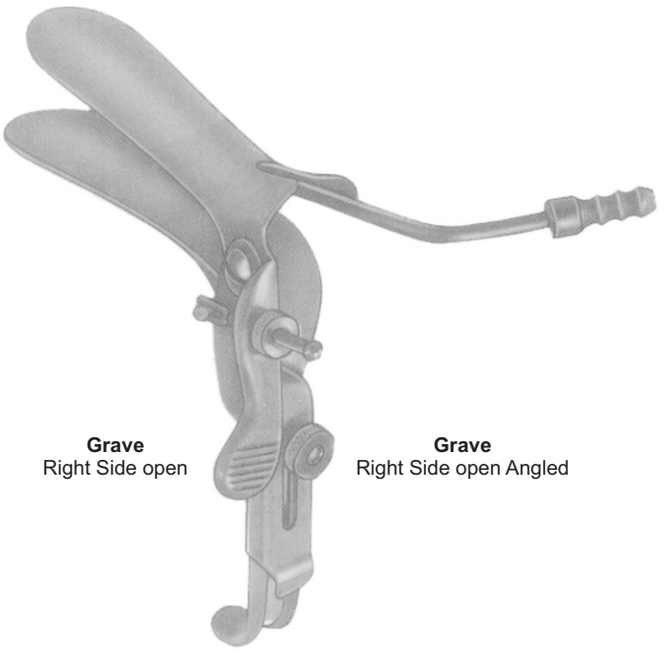
Black

Grave	a mm	b mm
SI 29-8010-01	75	20
SI 29-8010-02	95	35
SI 29-8010-03	115	35
SI 29-8010-04	130	25

Grave Angled 135°	a mm	b mm
SI 29-8011-00	101	35

Fergusson

SI 29-8011-01	25mm Ø
SI 29-8011-02	30mm Ø
SI 29-8011-03	35mm Ø
SI 29-8011-04	40mm Ø



Grave
Right Side open

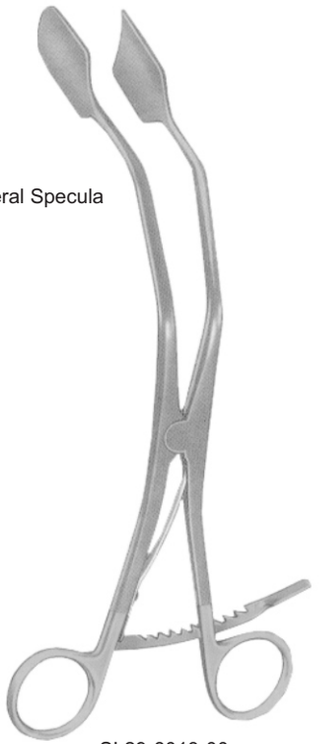
SI 29-8012-01

Grave
Right Side open Angled

SI 29-8012-02

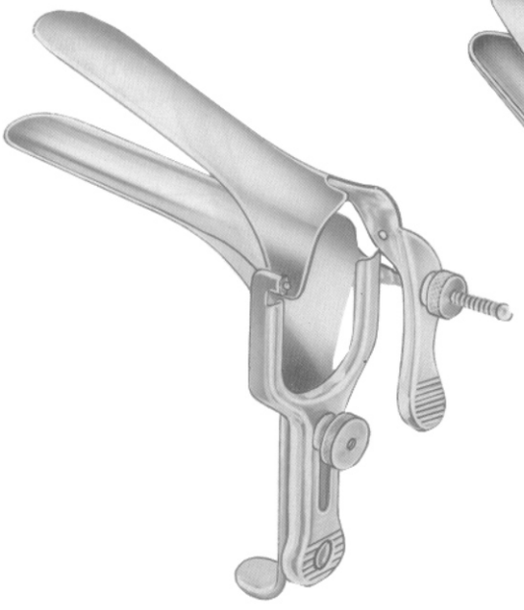
a mm	b mm
101	35

Lateral Specula



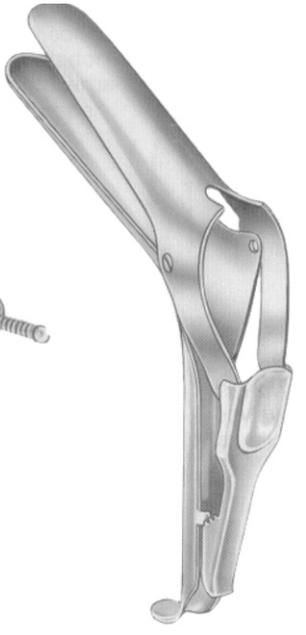
SI 29-8013-00

GYNECOLOGY



Pederson

	a mm	b mm
SI 29-8014-01	75	13
SI 29-8014-02	100	22
SI 29-8014-03	120	25
SI 29-8014-04	130	25

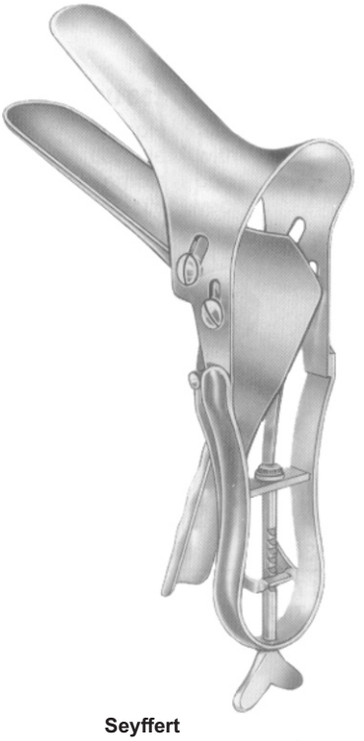


Semm

	a mm	b mm
SI 29-8015-01	90	14/18
SI 29-8015-02	100	17/20
SI 29-8015-03	100	25/30

Nott

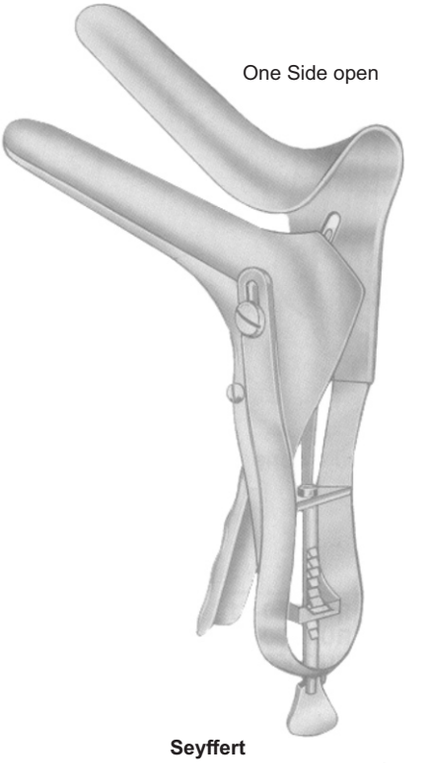
	a mm	b mm
SI 29-8016-01	90	30
SI 29-8016-02	110	30



Seyffert

	a mm	b mm
SI 29-8017-01	100	17
SI 29-8017-02	110	33

One Side open



Seyffert

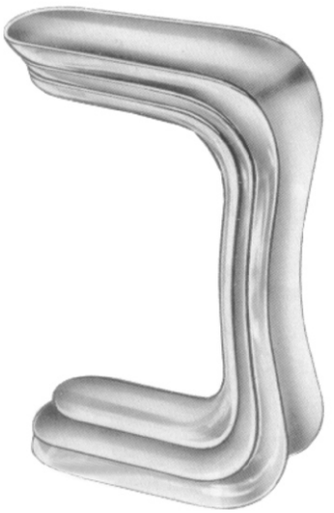
	a mm	b mm
SI 29-8018-00	110	33

SAKURAI'S

SI 29-8018-01 (LL)
SI 29-8018-02 (L)
SI 29-8018-03 (M)
SI 29-8018-04 (S)

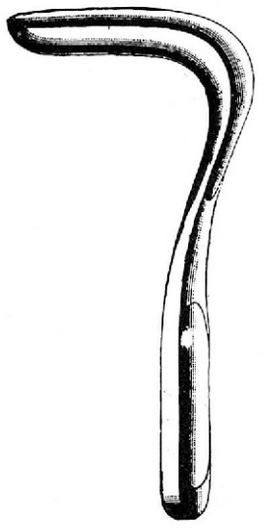
Sims (single ended)

SI 29-8019-01 63 x 32 mm
SI 29-8019-02 76 x 32 mm
SI 29-8019-03 89 x 38 mm



Sims (double ended)

SI 29-8020-01 65 x 25 mm (70 x 30 mm)
SI 29-8020-02 70 x 35 mm (70 x 35 mm)
SI 29-8020-03 85 x 35 mm (90 x 40 mm)
SI 29-8020-04 100 x 35 mm x 40 mm
SI 29-8020-05 120 x 35 mm x 40 mm



SIMS

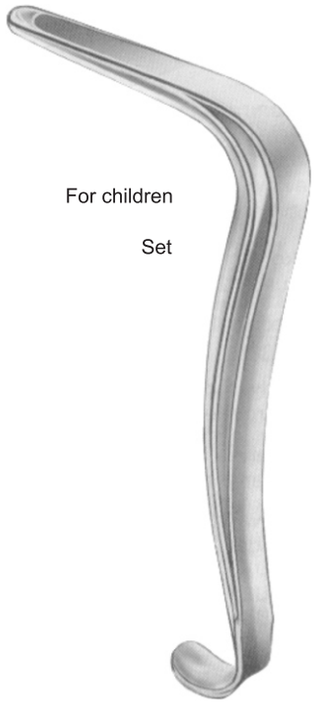
SI 29-8020-11 60 x 25mm
SI 29-8020-12 70 x 30mm
SI 29-8020-13 80 x 35mm

Jackson

	Fig.	a mm	b mm
SI 29-8021-01	1	75 X 35	
SI 29-8021-02	2	90 X 35	
SI 29-8021-03	3	100 X 35	
SI 29-8021-04	4	75 X 40	
SI 29-8021-05	5	90 x 40	
SI 29-8021-06	6	100 x 40	

Eastman

	Fig.	a mm	b mm
SI 29-8022-01	1	75 X 35	
SI 29-8022-02	2	90 X 35	
SI 29-8022-03	3	100 X 35	
SI 29-8022-04	4	75 X 40	
SI 29-8022-05	5	90 x 40	
SI 29-8022-06	6	100 x 40	



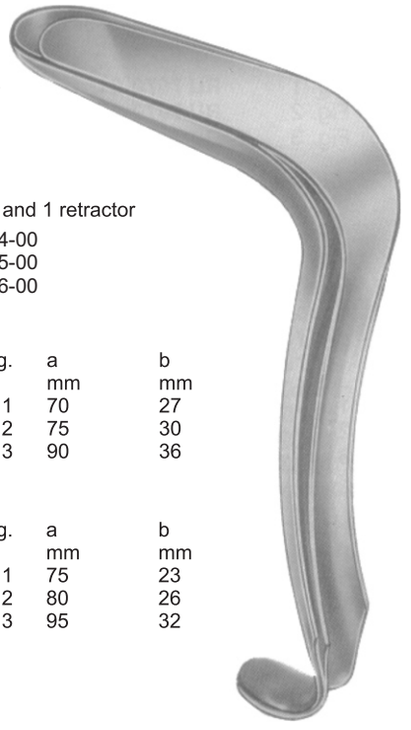
For children

Set

Kristeller

SI 29-8023-00
70x15 mm

Specula



Set of 1 specula and 1 retractor

Fig. 1 SI 29-8024-00
Fig. 2 SI 29-8025-00
Fig. 3 SI 29-8026-00

Specula

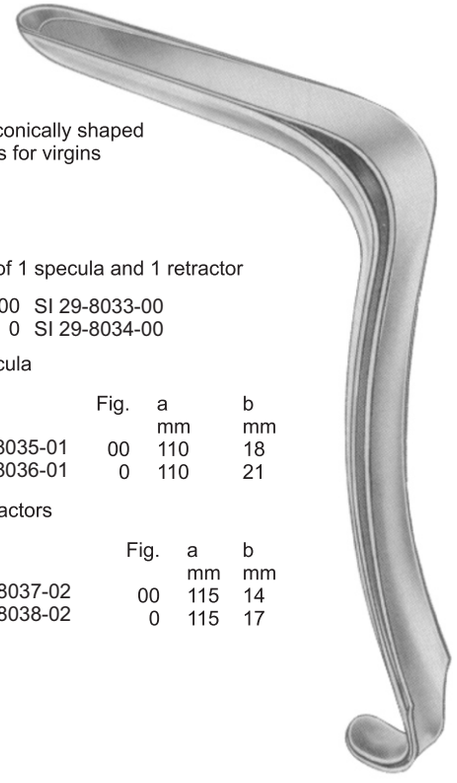
	Fig.	a mm	b mm
SI 29-8027-01	1	70	27
SI 29-8028-01	2	75	30
SI 29-8029-01	3	90	36

Retractors

	Fig.	a mm	b mm
SI 29-8030-02	1	75	23
SI 29-8031-02	2	80	26
SI 29-8032-02	3	95	32

Kristeller
(Standard)

With conically shaped blades for virgins



Set of 1 specula and 1 retractor

Fig. 00 SI 29-8033-00
Fig. 0 SI 29-8034-00

Specula

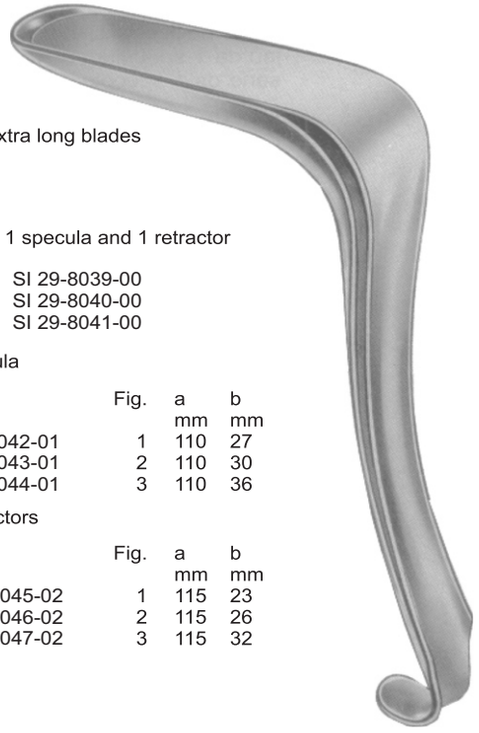
	Fig.	a mm	b mm
SI 29-8035-01	00	110	18
SI 29-8036-01	0	110	21

Retractors

	Fig.	a mm	b mm
SI 29-8037-02	00	115	14
SI 29-8038-02	0	115	17

Kristeller

With extra long blades



Set of 1 specula and 1 retractor

Fig. 1 SI 29-8039-00
Fig. 2 SI 29-8040-00
Fig. 3 SI 29-8041-00

Specula

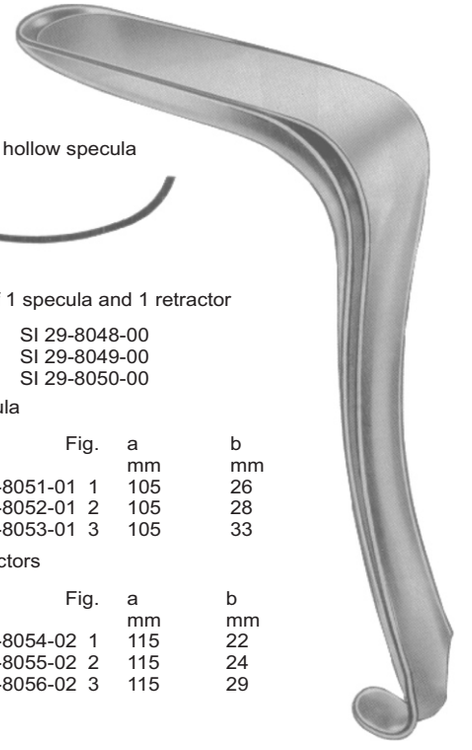
	Fig.	a mm	b mm
SI 29-8042-01	1	110	27
SI 29-8043-01	2	110	30
SI 29-8044-01	3	110	36

Retractors

	Fig.	a mm	b mm
SI 29-8045-02	1	115	23
SI 29-8046-02	2	115	26
SI 29-8047-02	3	115	32

Kristeller
(Standard)

With flat hollow specula



Set of 1 specula and 1 retractor

Fig. 1 SI 29-8048-00
Fig. 2 SI 29-8049-00
Fig. 3 SI 29-8050-00

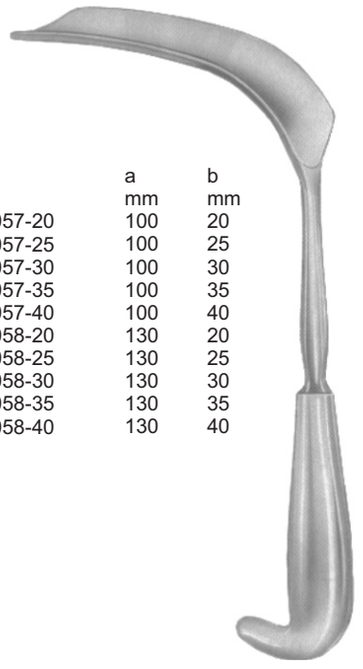
Specula

	Fig.	a mm	b mm
SI 29-8051-01	1	105	26
SI 29-8052-01	2	105	28
SI 29-8053-01	3	105	33

Retractors

	Fig.	a mm	b mm
SI 29-8054-02	1	115	22
SI 29-8055-02	2	115	24
SI 29-8056-02	3	115	29

Kristeller



	a mm	b mm
SI 29-8057-20	100	20
SI 29-8057-25	100	25
SI 29-8057-30	100	30
SI 29-8057-35	100	35
SI 29-8057-40	100	40
SI 29-8058-20	130	20
SI 29-8058-25	130	25
SI 29-8058-30	130	30
SI 29-8058-35	130	35
SI 29-8058-40	130	40

Matzenauer

Braun
SI 29-8059-18
18 cm/7”
56x13 mm

Braun
SI 29-8060-18
18 cm/7”
60x10 mm

Ulrich
SI 29-8061-19
19.5 cm/7½”
80x20 mm

SI 29-8062-19
19 cm/7½”
85x17 mm

Set

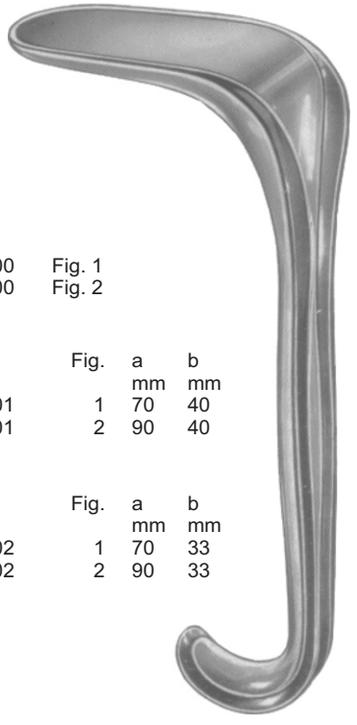
SI 29-8063-00	Fig. 1
SI 29-8064-00	Fig. 2

Specula

	Fig.	a mm	b mm
SI 29-8065-01	1	70	40
SI 29-8066-01	2	90	40

Retractors

	Fig.	a mm	b mm
SI 29-8067-02	1	70	33
SI 29-8068-02	2	90	33



Kallmorgen

GYNECOLOGY

Specula

	Fig.	a	b
	Set	mm	mm
SI 29-8069-00			
SI 29-8069-01	1	100	13/23
SI 29-8069-02	2	100	16/30

Retractors

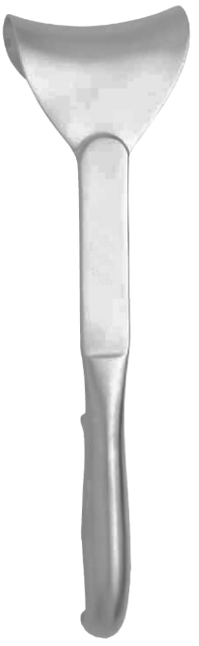
	Fig.	a	b
	Set	mm	mm
SI 29-8070-00			
SI 29-8070-01	1	100	11/21
SI 29-8070-02	2	100	14/27

Mathieu

	Fig.	a	b
		mm	mm
SI 29-8071-01	1	75	45
SI 29-8071-02	2	90	45
SI 29-8071-03	3	110	45

Doyen

Mathieu



SI 29-8072-01	75 x 280mm
SI 29-8072-02	90 x 280mm
SI 29-8072-03	100 x 280mm
SI 29-8072-04	115 x 280mm

Doyen
Hollow handle 28cm/11”

extra large pattern

SI 29-8073-14
140 x 30mm

SI 29-8074-13
135 x 36mm

SI 29-8074-14
140 x 36mm

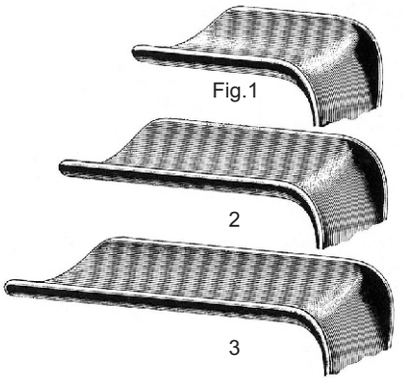


Fig.1

Fig.2

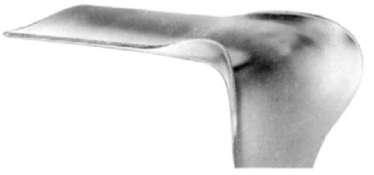
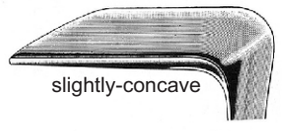
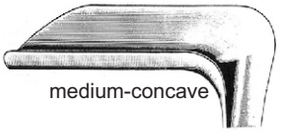
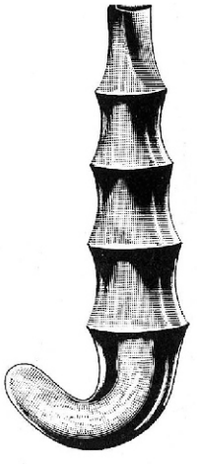
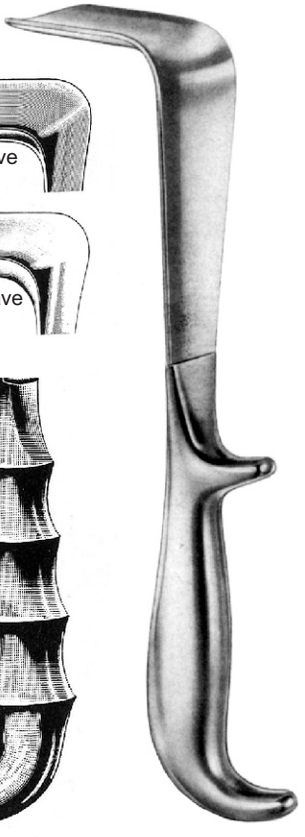


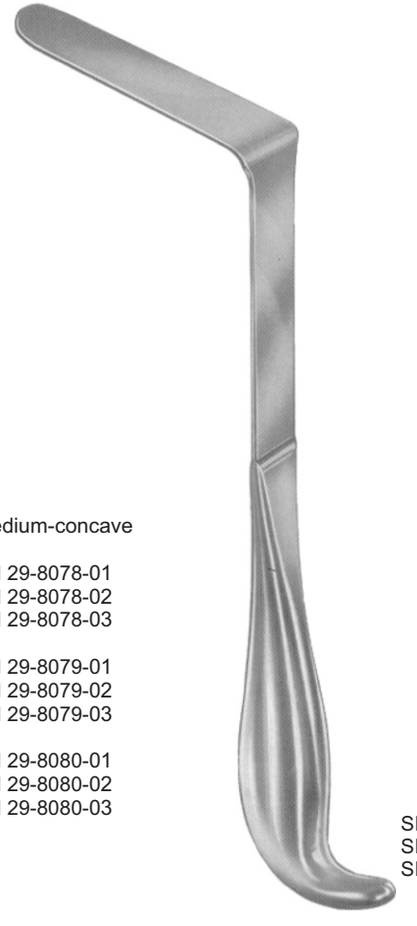
Fig.3











DOYEN FG **DOYEN**

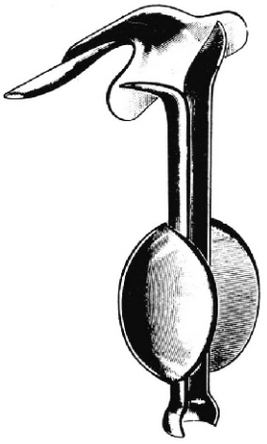
Fig	mm	mm	slightly-concave	slightly-concave	medium-concave
1	55	35	SI 29-8075-11	SI 29-8075-01	SI 29-8078-01
2	85	35	SI 29-8075-12	SI 29-8075-02	SI 29-8078-02
3	115	35	SI 29-8075-13	SI 29-8075-03	SI 29-8078-03
1	55	45	SI 29-8076-11	SI 29-8076-01	SI 29-8079-01
2	85	45	SI 29-8076-12	SI 29-8076-02	SI 29-8079-02
3	115	45	SI 29-8076-13	SI 29-8076-03	SI 29-8079-03
1	55	60	SI 29-8077-11	SI 29-8077-01	SI 29-8080-01
2	85	60	SI 29-8077-12	SI 29-8077-02	SI 29-8080-02
3	115	60	SI 29-8077-13	SI 29-8077-03	SI 29-8080-03

DOYEN

SI 29-8080-11 75 x 45mm
SI 29-8080-12 90 x 45mm
SI 29-8080-13 110 x 45mm

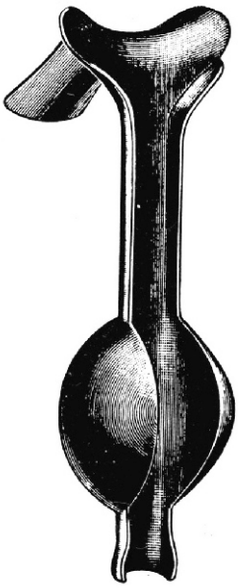
Doyen
25 cm/10”

	a mm	b mm
SI 29-8081-01	60	30
SI 29-8081-02	70	30
SI 29-8081-03	80	30



AUVARD

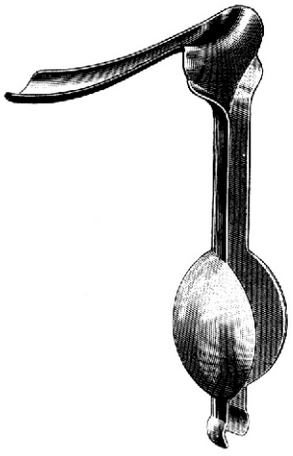
SI 29-8082-01	80 x 38mm	2 lbs
SI 29-8082-02	80 x 38mm	2.5 lbs
SI 29-8082-03	80 x 38mm	3 lbs



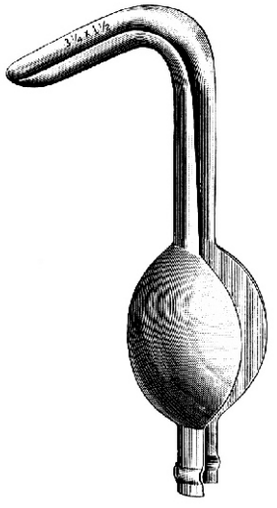
AUVARD
SI 29-8082-00
68 x 40mm 3 lbs

80 x 38 mm

AUVARD
SI 29-8082-04 2.5 lbs
SI 29-8082-05 3 lbs



Steiner-Auvard
SI 29-8083-01 140 x 35mm 2.5 lbs
SI 29-8083-02 140 x 35mm 2.5 lbs
laser pattern



Henrotin
SI 29-8083-03 80 x 35mm 3 lbs
30° blade angled down

95 x 45 cm

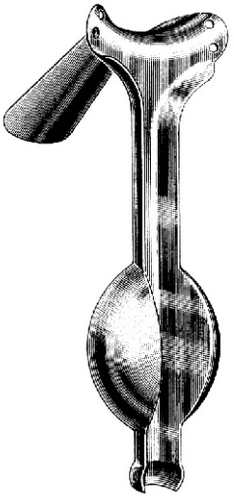
Landau

	a mm	b mm
SI 29-8084-01	105	28
SI 29-8084-02	105	38

Dunkel
SI 29-8084-22

Breisky

	a mm	b mm
SI 29-8085-20	100	20
SI 29-8085-25	100	25
SI 29-8085-30	100	30
SI 29-8085-35	100	35
SI 29-8085-40	100	40
SI 29-8086-20	130	20
SI 29-8086-25	130	25
SI 29-8086-30	130	30
SI 29-8086-35	130	35
SI 29-8086-40	130	40
SI 29-8087-20	160	20
SI 29-8087-25	160	25
SI 29-8087-30	160	30
SI 29-8087-35	160	35
SI 29-8087-40	160	40
SI 29-8088-20	180	20
SI 29-8088-25	180	25
SI 29-8088-30	180	30
SI 29-8088-35	180	35
SI 29-8088-40	180	40
SI 29-8088-50	155	40



Berlind-Auvard
SI 29-8083-04
105 x 40mm 2.5 lbs

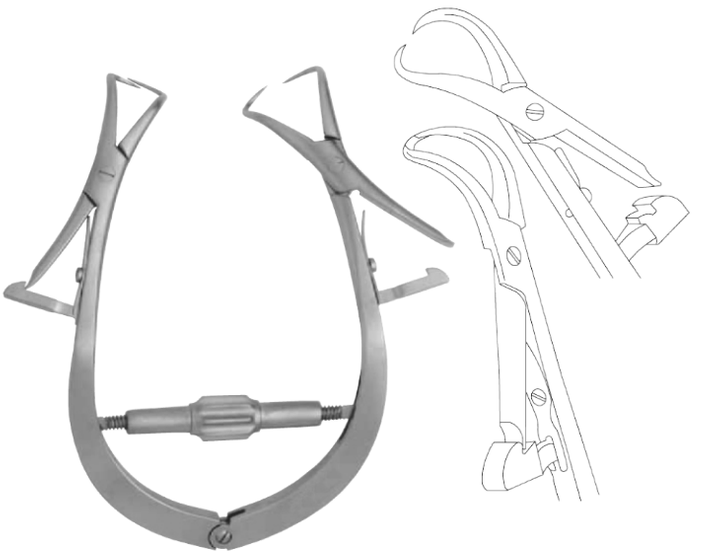
A
SI 29-8089-00
handle only

BOZEMANN
SI 29-8089-20 compl. set with handle A, B and 8 blades
SI 29-8089-30 compl. set with handle A and 8 blades
SI 29-8089-40 compl. set with handle B and 8 blades

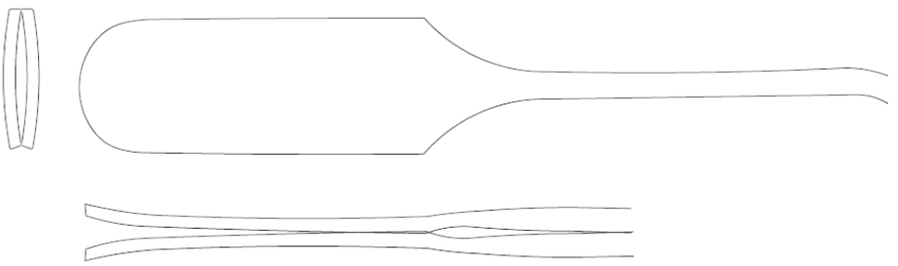
B
SI 29-8089-10
handle only

Friedman
SI 29-8090-20
10 cm/4”

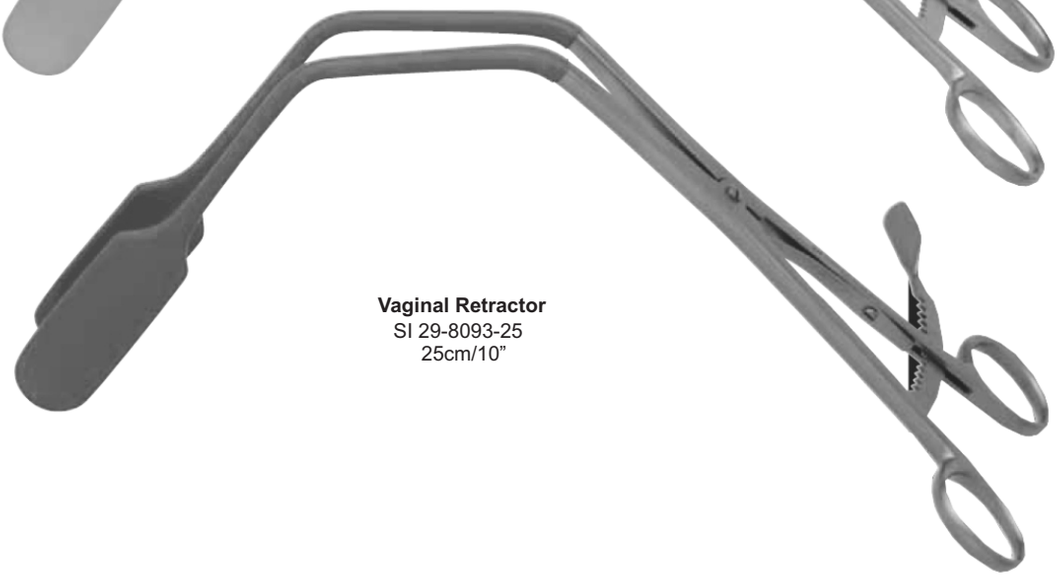
Comyn Berkeley
Vulva self retaining
SI 29-8090-15
15.5cm/6”



Joll
Thyroid self retaining
SI 29-8091-15
15.5cm/6”



Vaginal Retractor
SI 29-8092-25
25cm/10”



Vaginal Retractor
SI 29-8093-25
25cm/10”

Scherbak
SI 29-8094-00 Complete
SI 29-8094-10 Handle only

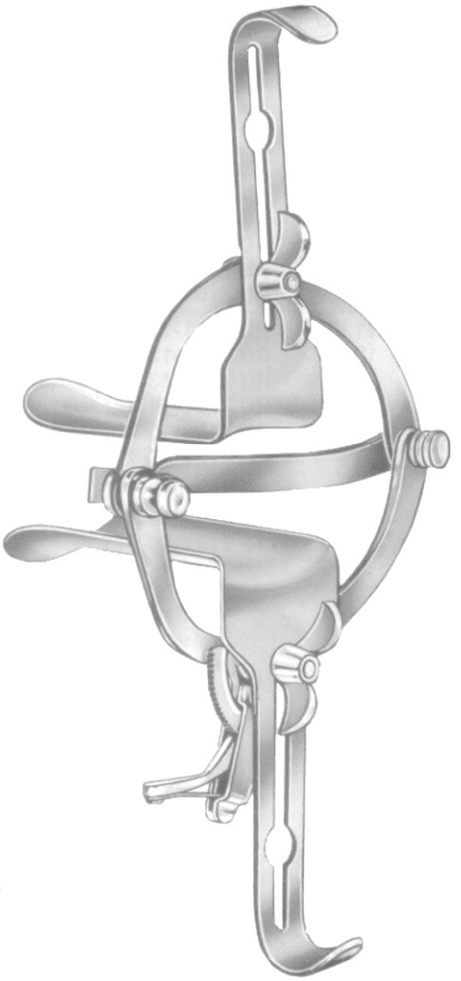
SI 29-8094-01
80x30 mm

SI 29-8094-02
85x35 mm

SI 29-8094-03
90x40 mm

SI 29-8094-04
55x40/60 mm

SI 29-8094-05
70x45/70 mm



O'Sullivan-O'Connor
SI 29-8095-00
Complete

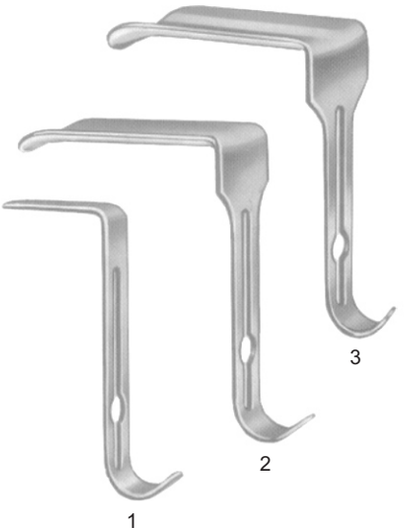
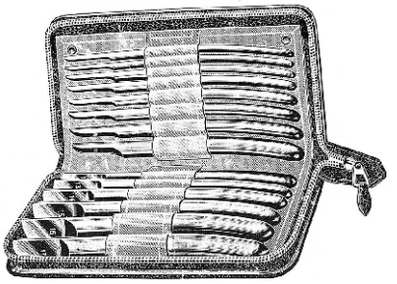


	Fig.	a mm	b mm
SI 29-8095-01	1	45	17
SI 29-8095-02	2	90	37
SI 29-8095-03	3	90	45

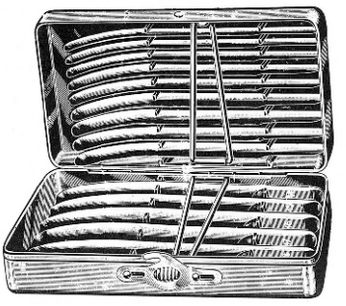
Hegar
single ended
18.5 cm long

mm Ø		mm dia.
1.0	SI 29-8096-01	SI 29-8096-51 1.5
2.0	SI 29-8096-02	SI 29-8096-52 2.5
3.0	SI 29-8096-03	SI 29-8096-53 3.5
4.0	SI 29-8096-04	SI 29-8096-54 4.5
5.0	SI 29-8096-05	SI 29-8096-55 5.5
6.0	SI 29-8096-06	SI 29-8096-56 6.5
7.0	SI 29-8096-07	SI 29-8096-57 7.5
8.0	SI 29-8096-08	SI 29-8096-58 8.5
9.0	SI 29-8096-09	SI 29-8096-59 9.5
10.0	SI 29-8096-10	SI 29-8096-60 10.5
11.0	SI 29-8096-11	SI 29-8096-61 11.5
12.0	SI 29-8096-12	SI 29-8096-62 12.5
13.0	SI 29-8096-13	SI 29-8096-63 13.5
14.0	SI 29-8096-14	SI 29-8096-64 14.5
15.0	SI 29-8096-15	SI 29-8096-65 15.5
16.0	SI 29-8096-16	SI 29-8096-66 16.5
17.0	SI 29-8096-17	SI 29-8096-67 17.5
18.0	SI 29-8096-18	SI 29-8096-68 18.5
19.0	SI 29-8096-19	SI 29-8096-69 19.5
20.0	SI 29-8096-20	SI 29-8096-70 20.5
21.0	SI 29-8096-21	SI 29-8096-71 21.5
22.0	SI 29-8096-22	SI 29-8096-72 22.5
23.0	SI 29-8096-23	SI 29-8096-73 23.5
24.0	SI 29-8096-24	SI 29-8096-74 24.5
25.0	SI 29-8096-25	SI 29-8096-75 25.5
26.0	SI 29-8096-26	SI 29-8096-76 26.5
27.0	SI 29-8096-27	SI 29-8096-77 27.5
28.0	SI 29-8096-28	SI 29-8096-78 28.5
29.0	SI 29-8096-29	SI 29-8096-79 29.5
30.0	SI 29-8096-30	SI 29-8096-80 30.5



Pieces per set

SI 29-8097-10	14	4 -17 mm
SI 29-8097-20	26	1 - 26 mm
SI 29-8097-30	30	1 - 30 mm

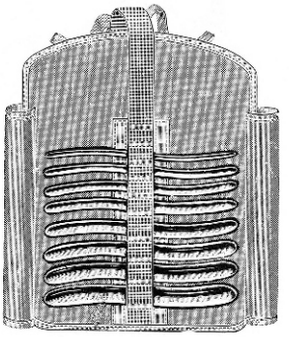


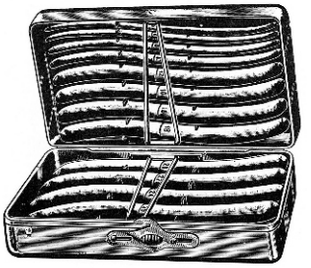
Pieces per set

SI 29-8098-40	14	4 -17 mm
SI 29-8098-50	26	1 - 26 mm
SI 29-8098-60	30	1 - 30 mm

Hegar
double ended
20 cm long

Ø mm	
1/2	SI 29-8099-02
3/4	SI 29-8099-04
5/6	SI 29-8099-06
7/8	SI 29-8099-08
9/10	SI 29-8099-10
11/12	SI 29-8099-12
13/14	SI 29-8099-14
15/16	SI 29-8099-16
17/18	SI 29-8099-18
19/20	SI 29-8099-20
21/22	SI 29-8099-22
23/24	SI 29-8099-24
25/26	SI 29-8099-26





Pieces per set set

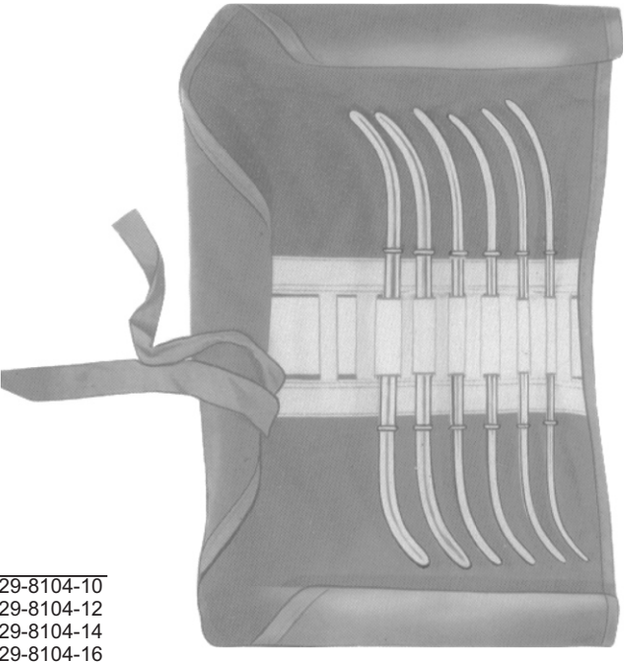
SI 29-8100-00	08	3/4 - 17/18 mm	SI 29-8100-30
SI 29-8100-01	13	1/2 - 25/26 mm	SI 29-8100-31

mm	
3/6	SI 29-8102-03
4/7	SI 29-8102-04
5/8	SI 29-8102-05
6/9	SI 29-8102-06
7/10	SI 29-8102-07
8/11	SI 29-8102-08
9/12	SI 29-8102-09
10/13	SI 29-8102-10
11/14	SI 29-8102-11
12/15	SI 29-8102-12
13/16	SI 29-8102-13
14/17	SI 29-8102-14
15/18	SI 29-8102-15
16/19	SI 29-8102-16
17/20	SI 29-8102-17
18/21	SI 29-8102-18

Hawkin Ambler
SI 29-8101-12 Set of 12 3/6 - 14/17
SI 29-8101-16 Set of 16 3/6 - 18/21
17 cm long

Hank
SI 29-8103-30

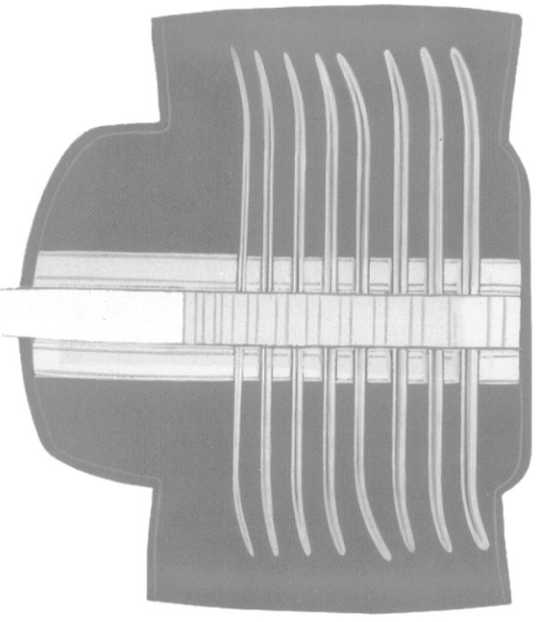
mm	
9/10	SI 29-8104-10
11/12	SI 29-8104-12
13/14	SI 29-8104-14
15/16	SI 29-8104-16
17/18	SI 29-8104-18
19/20	SI 29-8104-20



Set
SI 29-8105-00
double ended
27 cm

mm	
13/15	SI 29-8106-15
17/19	SI 29-8106-19
21/23	SI 29-8106-23
25/27	SI 29-8106-27
29/31	SI 29-8106-31
33/35	SI 29-8106-35
37/39	SI 29-8106-39
41/43	SI 29-8106-43

Pratt



Set
SI 29-8106-00
double ended
29 cm

Jolly
SI 29-8107-00 set of 5
SI 29-8107-01 3-7 mm dia
SI 29-8107-02 5-9 mm dia
SI 29-8107-03 7-12 mm dia
SI 29-8107-04 9-15 mm dia
SI 29-8107-05 12-18 mm dia

Tip 4 mm

Sims
32 cm/12½"

Rigid
cm
SI 29-8108-01 s/s

Malleable
cm / in
SI 29-8108-02 s/s
SI 29-8108-03 c/p

Martin (Simpson)
32 cm/12½"

cm
SI 29-8109-01 s/s

cm / in
SI 29-8109-02 s/s
SI 29-8109-03 c/p

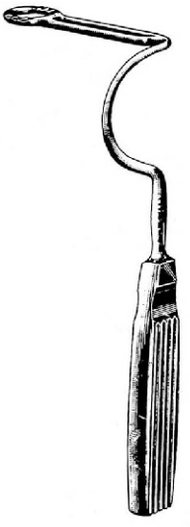
Valleix
SI 29-8110-25
25 cm/10"

Collin
SI 29-8111-28
28 cm/11"

Uterine Depressor

Braun
SI 29-8112-28
28 cm/11"

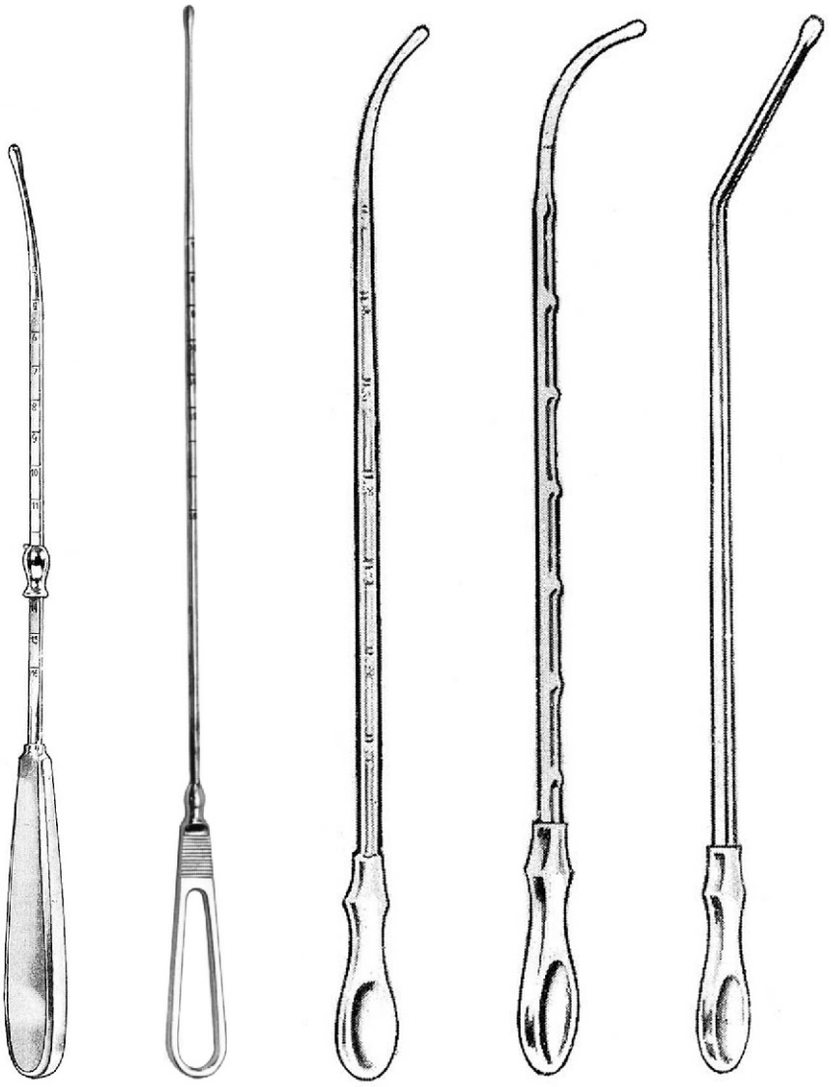
SIMS
SI 29-8113-26
26.0cm



FANO
SI 29-8114-22
22.0cm

RAPID
SI 29-8115-01 200 x 8mm
SI 29-8115-02 250 x 10mm
SI 29-8115-03 250 x 12mm

SIMS
SI 29-8116-27
27.0cm



VALLEIX
SI 29-8117-25
25.0cm

SI 29-8118-30
30.5cm

GALABIN
SI 29-8119-32
32.0cm

HORROCKS
SI 29-8120-32
32.0cm

SIMPSON
SI 29-8121-32
32.0cm

Laser Probes

90º

SI 29-8122-01

45º

SI 29-8122-02

20º

SI 29-8122-03

Measuring Probe

SI 29-8122-00

Laser Probe

90º

SI 29-8123-01

45º

SI 29-8123-02

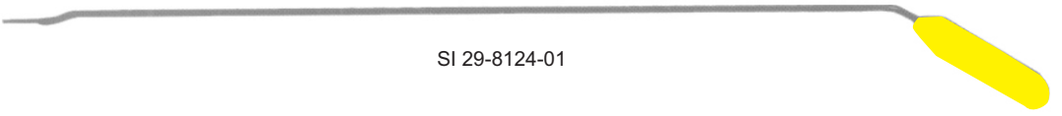
20º

SI 29-8123-03

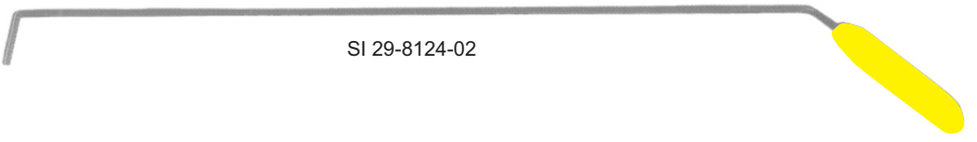
Depth Ruler

SI 29-8123-00

Measuring Instruments



SI 29-8124-01



SI 29-8124-02

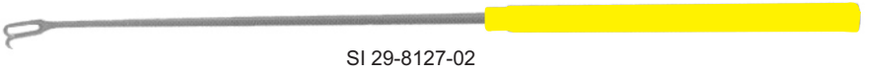
Hooks

SI 29-8125-01

SI 29-8125-02 **Emmet**

SI 29-8125-03

SI 29-8126-01



SI 29-8127-02

Ayre
SI 29-8128-23
23 cm/9"

Simon
SI 29-8129-22
22 cm/8¾"

Simon
SI 29-8130-22
22 cm/8¾"

Emmet
22 cm/8¾"

SI 29-8131-01

SI 29-8131-02

SI 29-8131-03

SI 29-8131-04

SI 29-8131-05

SI 29-8132-24
24.0cm

Doyen
SI 29-8132-17 T-Handle
SI 29-8132-18 Loop-Handle
17 cm/6¾"

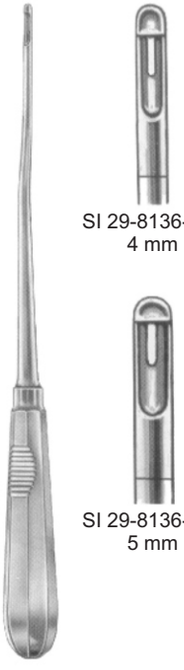
Doyen
SI 29-8133-17 T-Handle
SI 29-8133-18 Loop-Handle
17 cm/6¾"

Segond
SI 29-8134-27
27 cm/10½"

GYNECOLOGY

Secretion Spoon

SI 29-8135-27
27 cm/10½”



Muenchen
27 cm/10½”

SI 29-8136-04
4 mm

SI 29-8136-05
5 mm

Randall
24 cm/9½”

4 mmØ

SI 29-8137-01 1 mm
SI 29-8137-02 2 mm
SI 29-8137-03 3 mm
SI 29-8137-04 4 mm

Novak
23 cm/9”

SI 29-8138-01 1 mm
SI 29-8138-02 2 mm
SI 29-8138-03 3 mm
SI 29-8138-04 4 mm

Novak-Schoeckaert
SI 29-8139-24
24 cm/9”

Kevorkian
SI 29-8140-30
30 cm/12”

malleable
SI 29-8141-30
30 cm/12”

Kevorkian
SI 29-8142-30
30 cm/12”

malleable
SI 29-8143-30
30 cm/12”

Townsend
SI 29-8144-30
31 cm/12¼”

malleable
SI 29-8145-30
31 cm/12¼”

Duncan
SI 29-8146-31
31 cm/12¼”

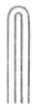
Duncan
SI 29-8147-31
31 cm/12¼”

GYNECOLOGY

Goodell
SI 29-8148-34
34 cm/13½"

Kogan-Laser
24 cm

Black Insulated



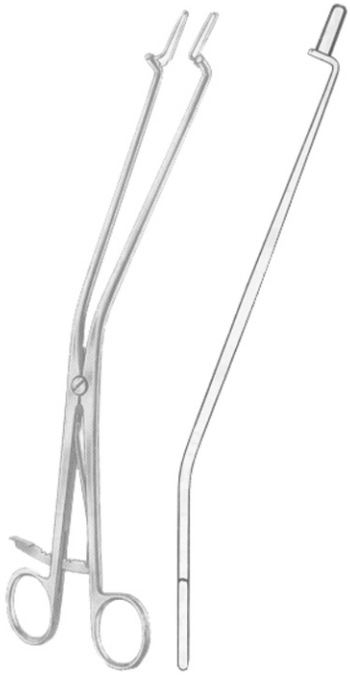
SI 29-8149-28

SI 29-8150-28

SI 29-8151-28
28 cm/11"

Kogan
SI 29-8152-24 24 cm
SI 29-8152-48 48 cm

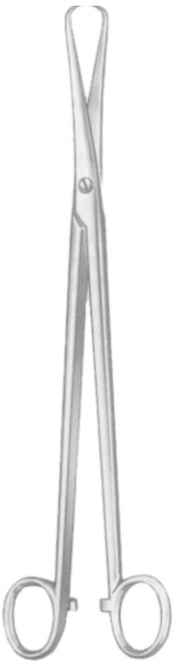
Kogan
SI 29-8153-24 24 cm
SI 29-8153-48 48 cm



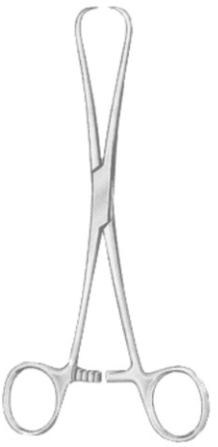
Kogan
28 cm/11"

SI 29-8154-28

SI 29-8155-28



Martin
SI 29-8156-27
27 cm/10½"



Staude-Moore
SI 29-8157-17
17 cm/6¾"

Barrett
SI 29-8158-18
18 cm/7"

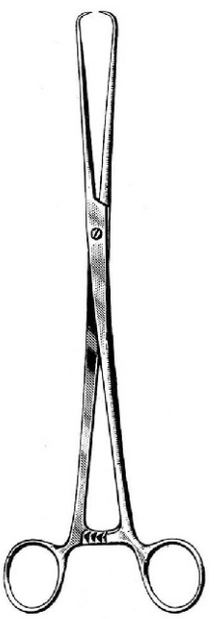
Schroeder
SI 29-8159-10
25 cm/10"

Teale
SI 29-8159-18 18.0cm
SI 29-8159-23 23.0cm
SI 29-8159-25 25.0cm

Braun
SI 29-8160-25
25 cm/10"

Collin-Pozzi
SI 29-8161-25
25 cm/10"

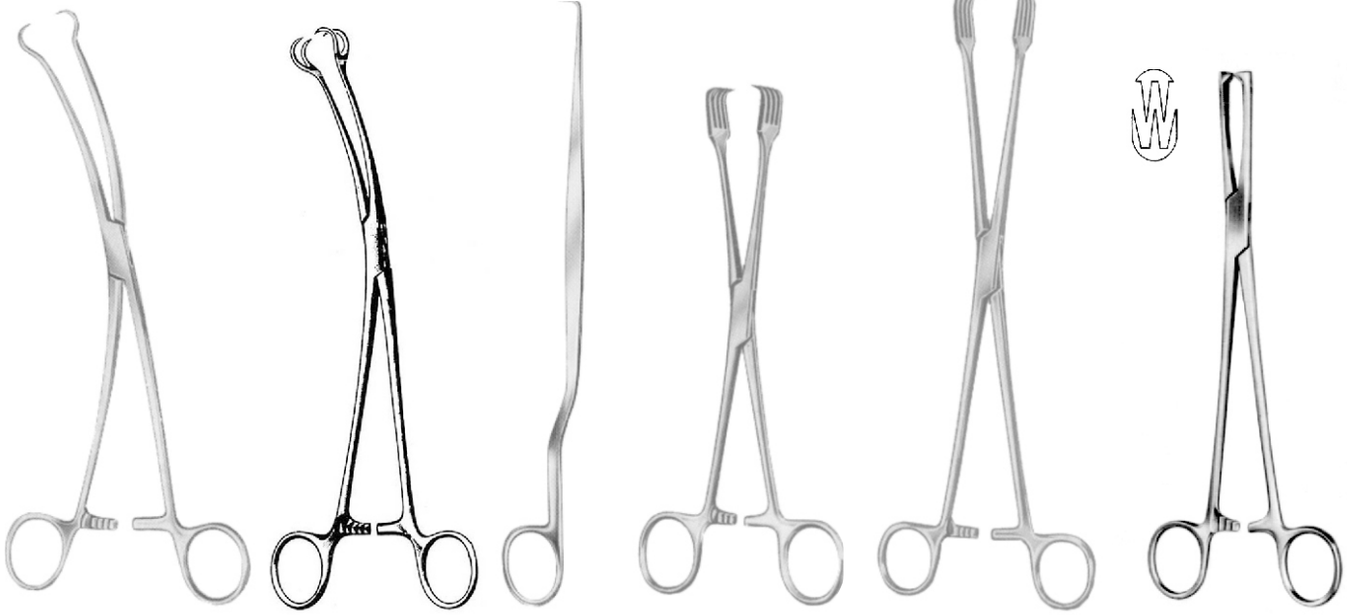
Pozzi
SI 29-8162-01
25.5 cm/10¼"



Pozzi
SI 29-8162-02
25.0cm

Duplay
SI 29-8163-28
28 cm/11"

Amniotome for the amnion Bladder



Skene
SI 29-8164-24
24 cm/9½"

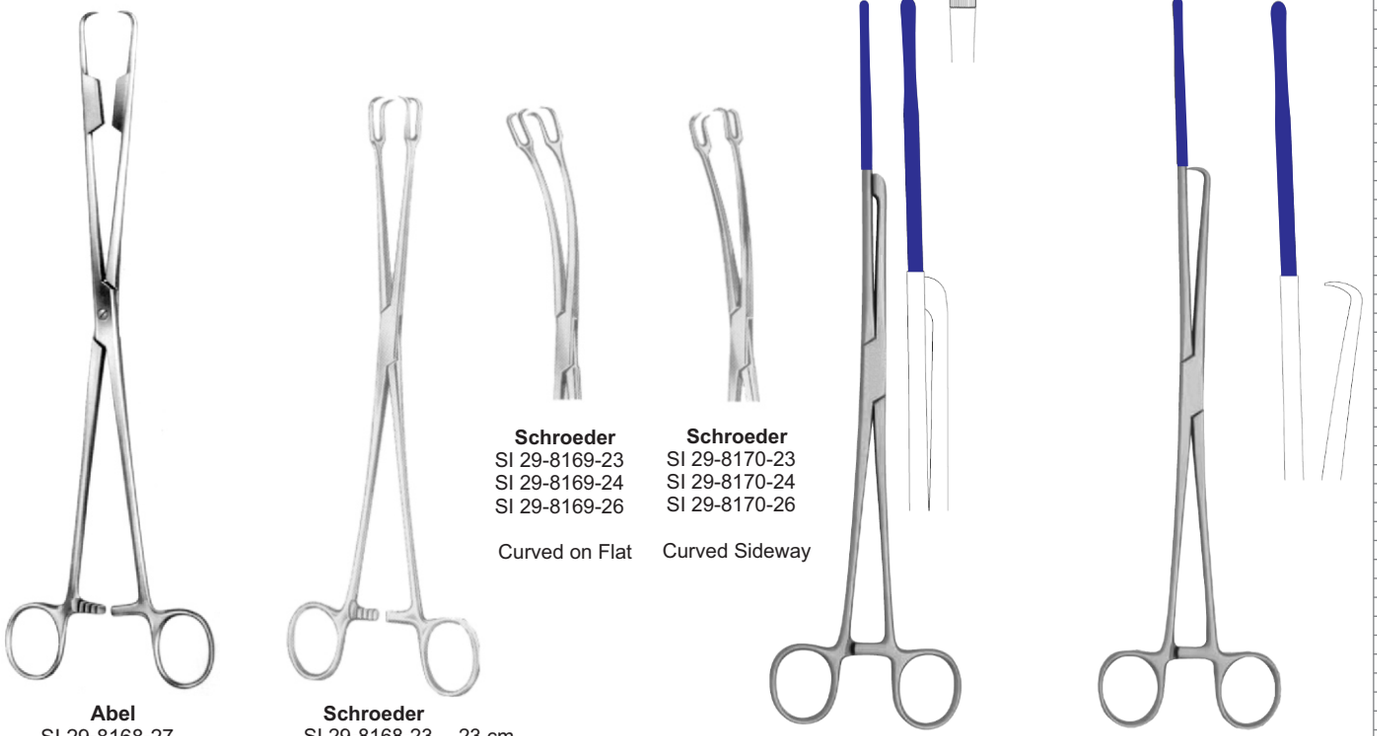
Skene
SI 29-8164-23
23.0cm

Beacham
SI 29-8165-26
26 cm/10¼"

Czerny
SI 29-8166-20
20.5 cm/8¼"

SI 29-8167-26
26 cm/10¼"

Henrotin
SI 29-8167-20
20.0cm



Abel
SI 29-8168-27
27.0cm

Schroeder
SI 29-8168-23 23 cm
SI 29-8168-24 24 cm
SI 29-8168-26 26 cm
Straight

Schroeder
SI 29-8169-23
SI 29-8169-24
SI 29-8169-26

Curved on Flat

Schroeder
SI 29-8170-23
SI 29-8170-24
SI 29-8170-26

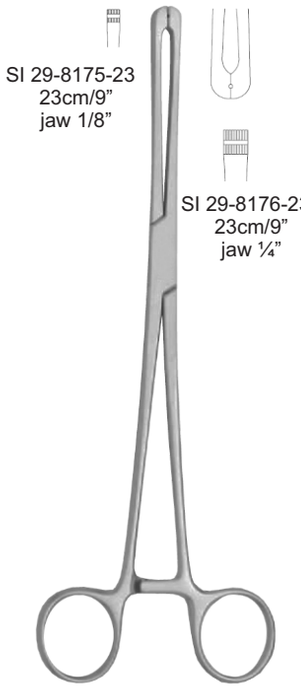
Curved Sideway

Atrauma
SI 29-8171-29
Vulsellum Forcep
29cm/11 ½"

Luer
SI 29-8172-30
Vulsellum Forcep
30.5cm/12"

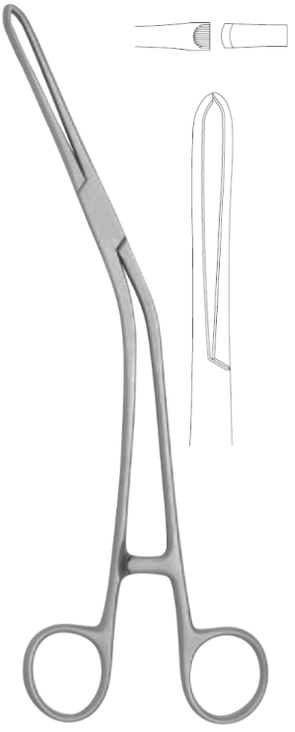
Atrauma
SI 29-8173-29
29cm/11 ½”

Bozeman
SI 29-8174-27
27cm/10 ½”

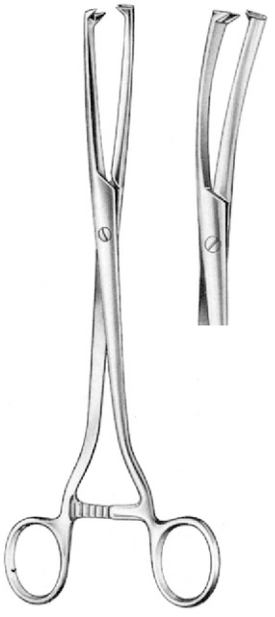


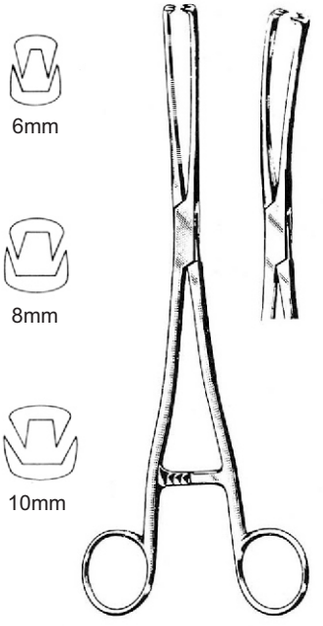
Atrauma

Rotunda
SI 29-8177-27
27cm/10 ½”



Bierer
SI 29-8178-24
24cm/9 ½”



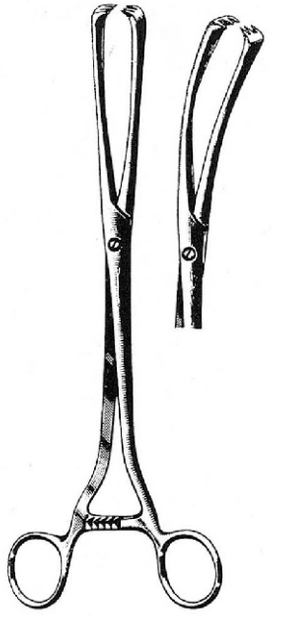


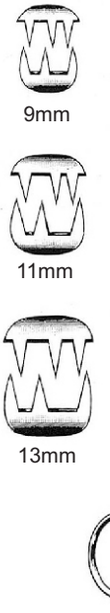
MUSEUX curved

straight	24.0cm	sideway
SI 29-8179-06	6mm	SI 29-8179-16
SI 29-8179-08	8mm	SI 29-8179-18
SI 29-8179-10	10mm	SI 29-8179-20

MUSEUX curved

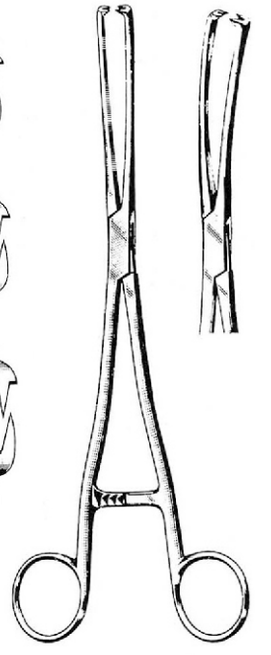
straight	24.0cm	sideway
SI 29-8180-06	6mm	SI 29-8180-16
SI 29-8180-08	8mm	SI 29-8180-18
SI 29-8180-10	10mm	SI 29-8180-20





MUSEUX curved

straight	26.0cm	sideway
SI 29-8181-09	9mm	SI 29-8181-16
SI 29-8181-11	11mm	SI 29-8181-18
SI 29-8181-13	13mm	SI 29-8181-20



MUSEUX curved

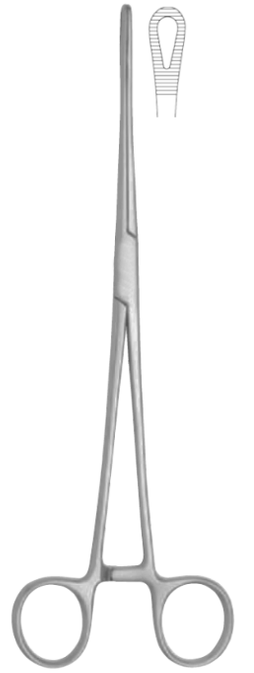
straight	26.0cm	sideway
SI 29-8182-09	9mm	SI 29-8182-16
SI 29-8182-11	11mm	SI 29-8182-18
SI 29-8182-13	13mm	SI 29-8182-20

For the amnion Bladder

Pratt
SI 29-8183-28
28 cm/11"

Iowa
SI 29-8184-26
26 cm/10¼"

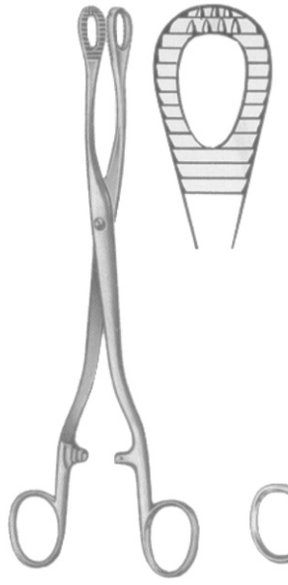
Jacobs
Straight SI 29-8185-21
Curved Sideway SI 29-8186-21
21 cm/8¼"



Bonney Polypus
SI 29-8187-26
24 cm/9 ½"

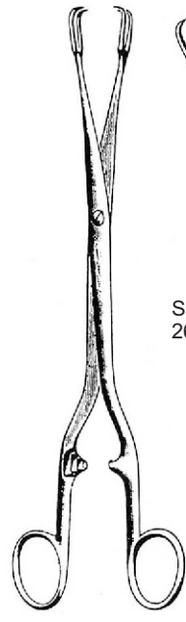
Kelly
SI 29-8188-32
32 cm/12½"

Heywood-Smith
SI 29-8189-20
20 cm/8"



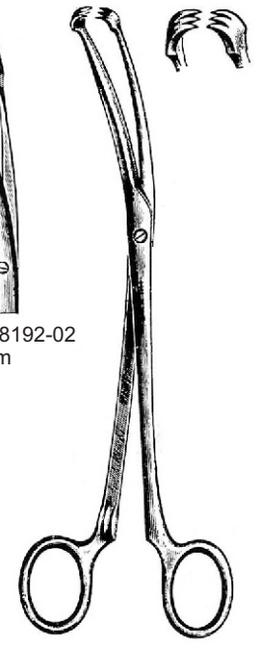
Heywood-Smith
SI 29-8190-25
25 cm/10"

Noto
SI 29-8191-27
27 cm/10½"



Schroeder
SI 29-8192-01
26.0cm

SI 29-8192-02
26.0cm



Teale
SI 29-8193-18 18.0cm
SI 29-8193-23 23.0cm

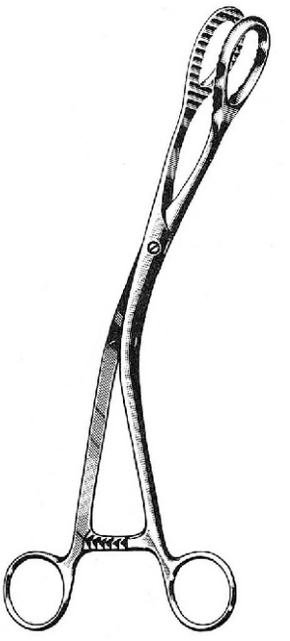
Ovarian Forceps

Dartigues
SI 29-8194-27
27 cm/10½"

Somer
SI 29-8195-23
23 cm/9"

Collin
SI 29-8196-25
25 cm/10"

Doyen
SI 29-8197-18 18 cm/7"
SI 29-8197-20 20 cm/8"



Pruesmann
SI 29-8197-27
27.5cm

Bonney
SI 29-8198-27
27 cm/11"

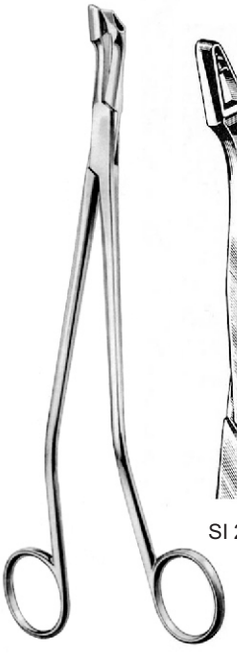
Bonney
SI 29-8199-27
27 cm/10½"

Bonney
SI 29-8200-20
20 cm/8"
curved

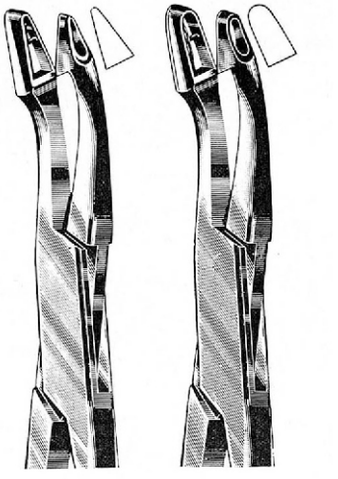
Bonney Berkley
SI 29-8201-20
20 cm/8"
angled

THOMS-GAYLOR
SI 29-8202-24
24.0cm

THOMS-GAYLOR
SI 29-8203-22 22.0cm
SI 29-8203-24 24.0cm



VAN DOREN
24.0cm



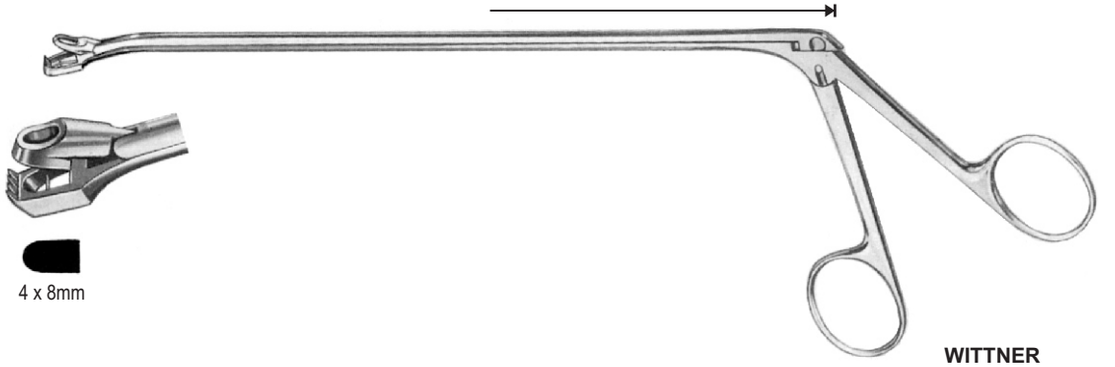
SI 29-8204-01 SI 29-8204-02

GELLHORN
SI 29-8205-23
23.0cm

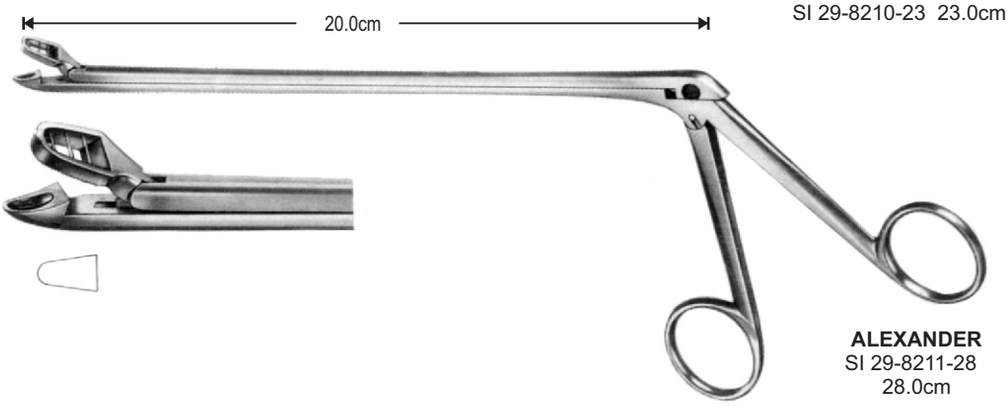
FAURE
SI 29-8206-21
21.0cm

SCHUBERT
SI 29-8207-26
26.0cm

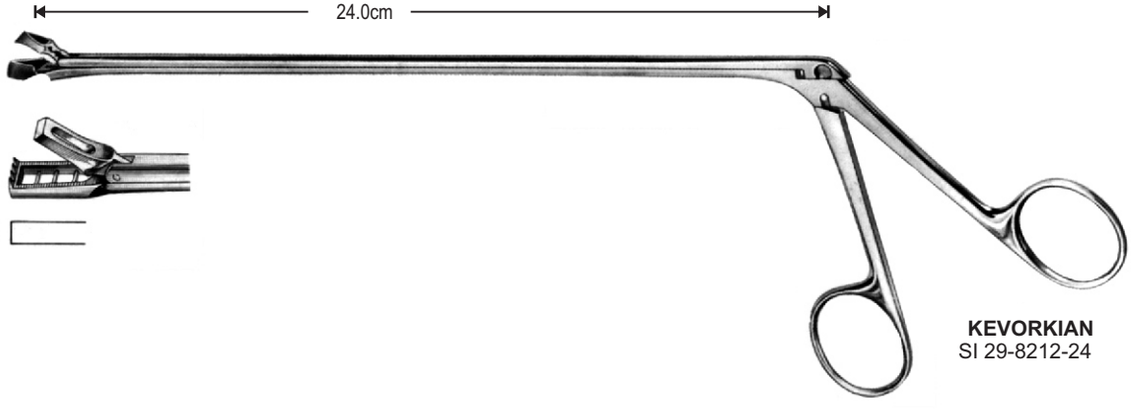
SCHUBERT
SI 29-8208-21 21.0cm
SI 29-8208-29 29.0cm



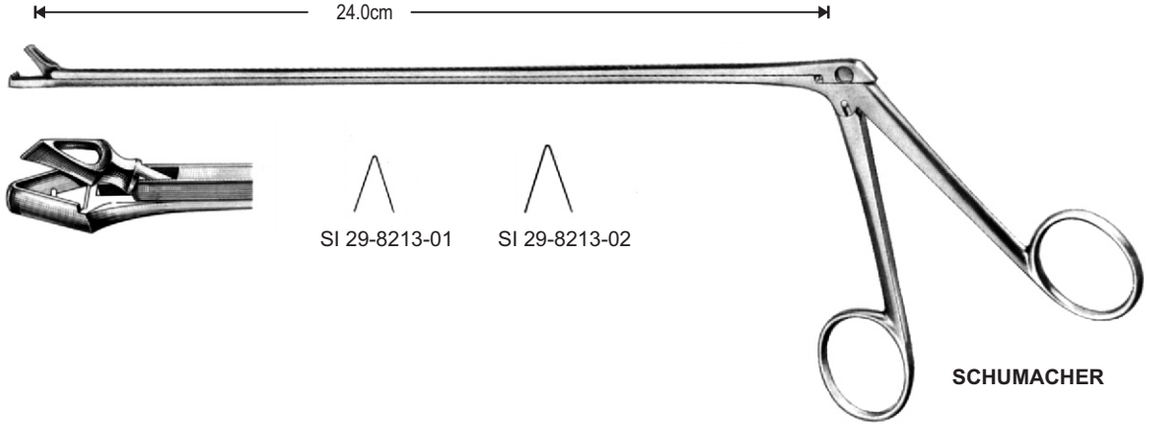
WITTNER
SI 29-8209-23 23.0cm (straight)
SI 29-8210-23 23.0cm (angled)



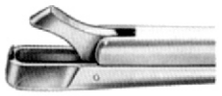
ALEXANDER
SI 29-8211-28
28.0cm



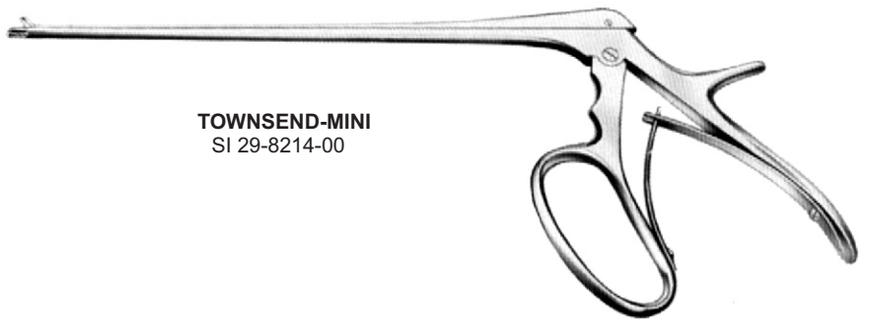
KEVORKIAN
SI 29-8212-24



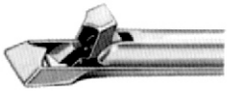
SCHUMACHER



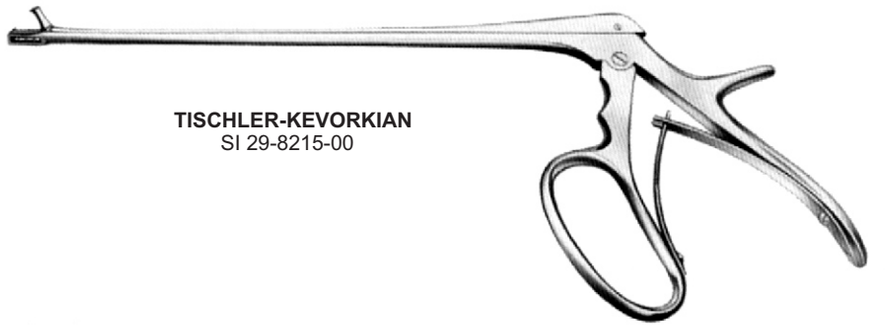
2.3 x 4.2 mm



TOWNSEND-MINI
SI 29-8214-00

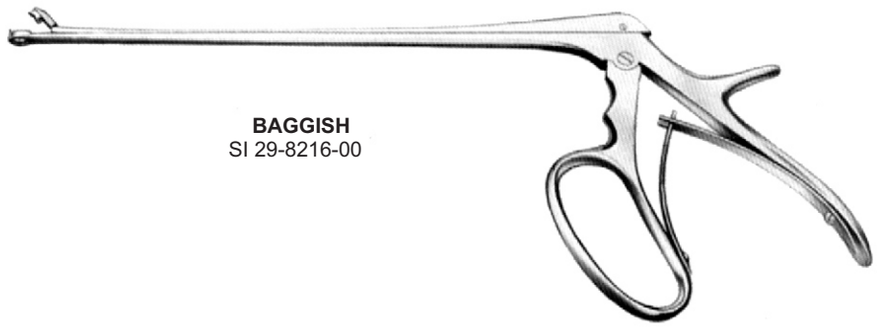


3 x 9.5 mm



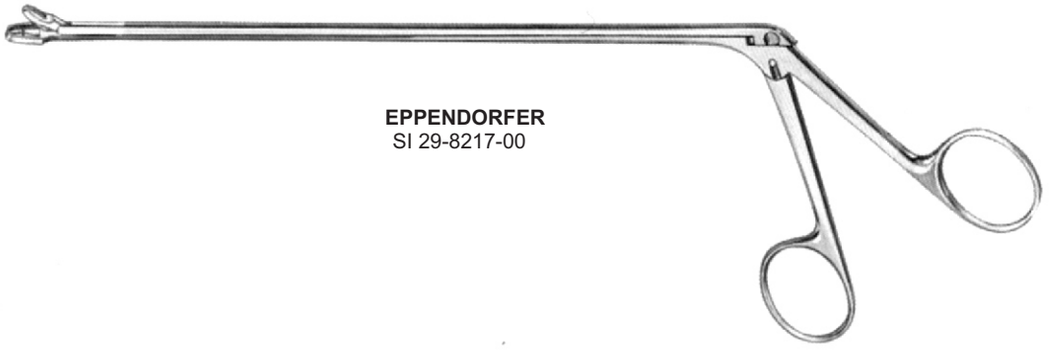
TISCHLER-KEVORKIAN
SI 29-8215-00

4 x 6.5 mm

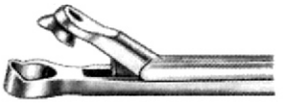


BAGGISH
SI 29-8216-00

4 x 8 mm

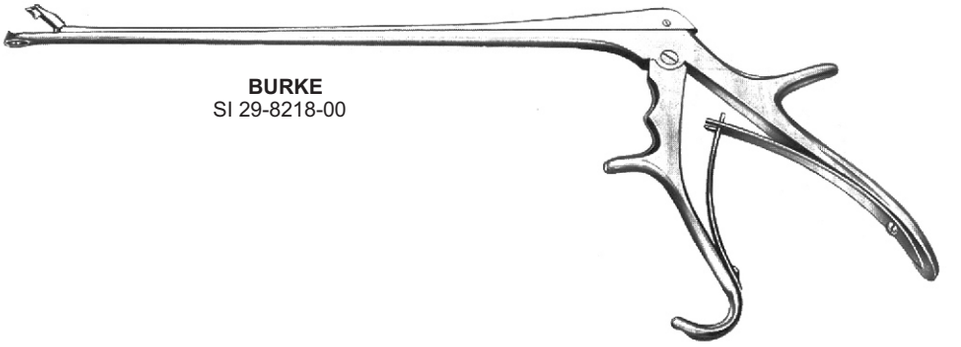


EPPENDORFER
SI 29-8217-00



oval
7 x 5 mm

BURKE
SI 29-8218-00



3 x 8 mm

KEVORKIAN-PACIFIC
SI 29-8219-04

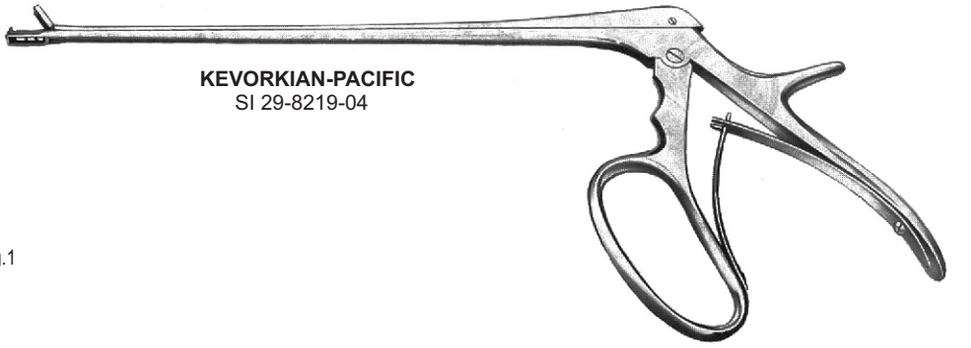
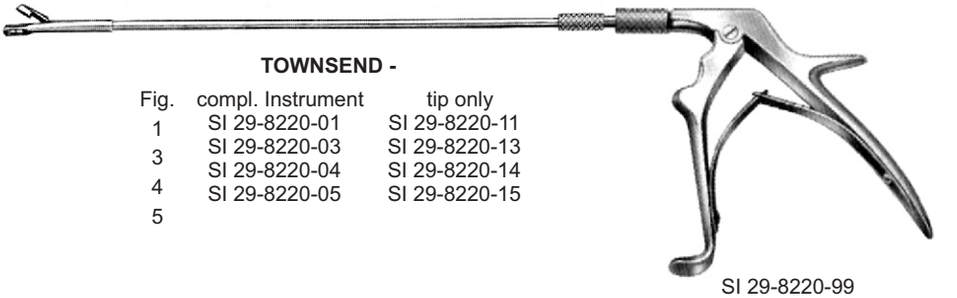


Fig.1

TISCHLER-MORGAN

Fig.3

oval 3.7 x 5 mm



TOWNSEND -

Fig.	compl. Instrument	tip only
1	SI 29-8220-01	SI 29-8220-11
3	SI 29-8220-03	SI 29-8220-13
4	SI 29-8220-04	SI 29-8220-14
5	SI 29-8220-05	SI 29-8220-15

SI 29-8220-99
handle only

Fig.4

KEVORKIAN

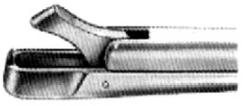
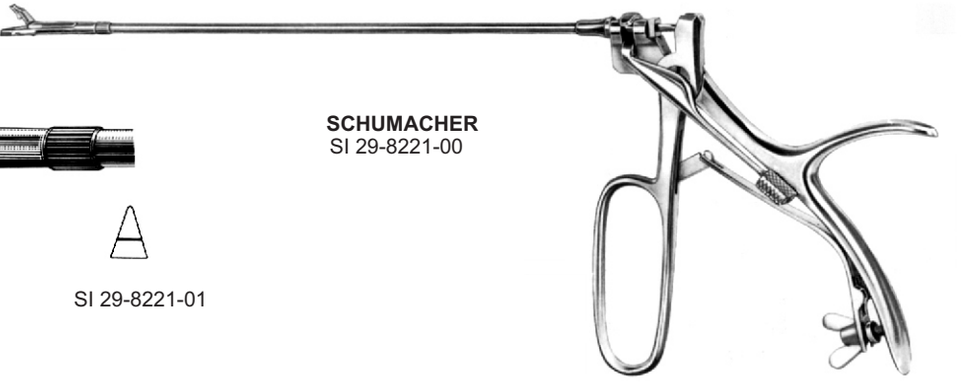


Fig.5

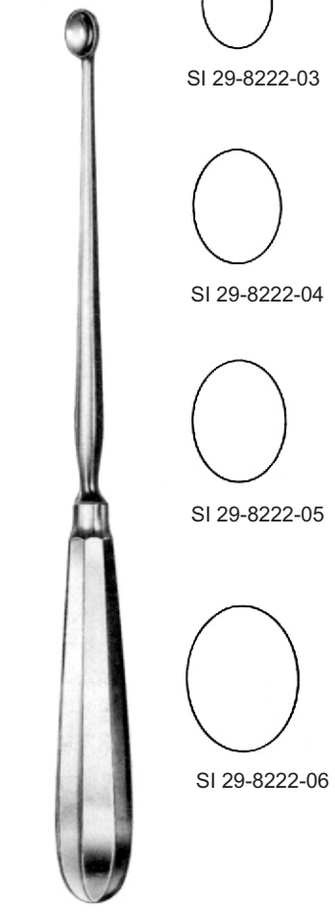
mini



Tip only

SCHUMACHER
SI 29-8221-00

SI 29-8221-01



SI 29-8222-01

SI 29-8222-02

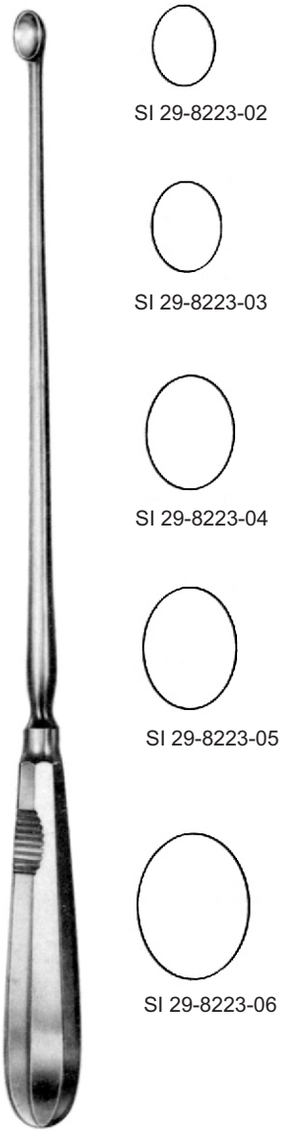
SI 29-8222-03

SI 29-8222-04

SI 29-8222-05

SI 29-8222-06

SIMON
25.0cm, sharp, rigid



SI 29-8223-01

SI 29-8223-02

SI 29-8223-03

SI 29-8223-04

SI 29-8223-05

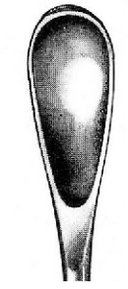
SI 29-8223-06

SCHROEDER
30.0cm, sharp, rigid

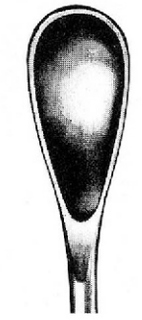
SI 29-8224-01
6mm

SI 29-8224-02
8mm

SI 29-8224-03
10mm

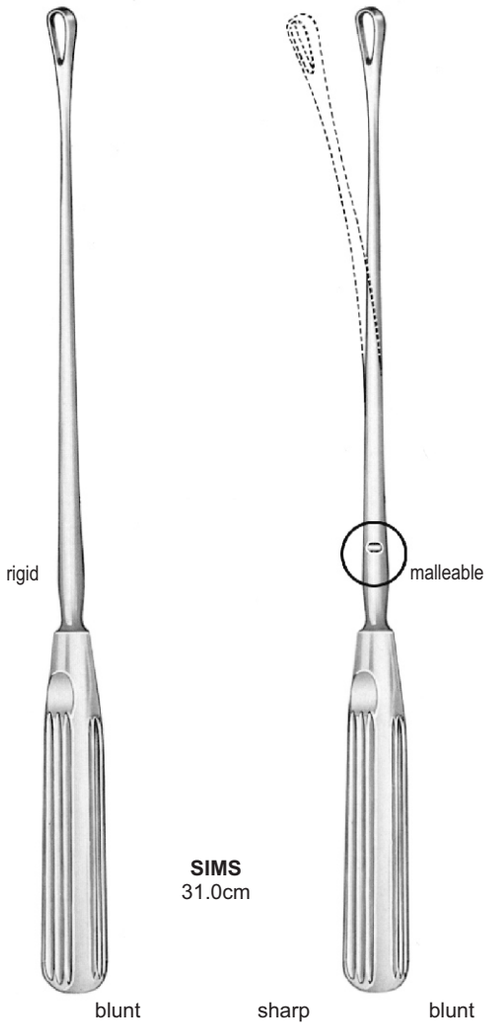


SI 29-8224-04
12mm



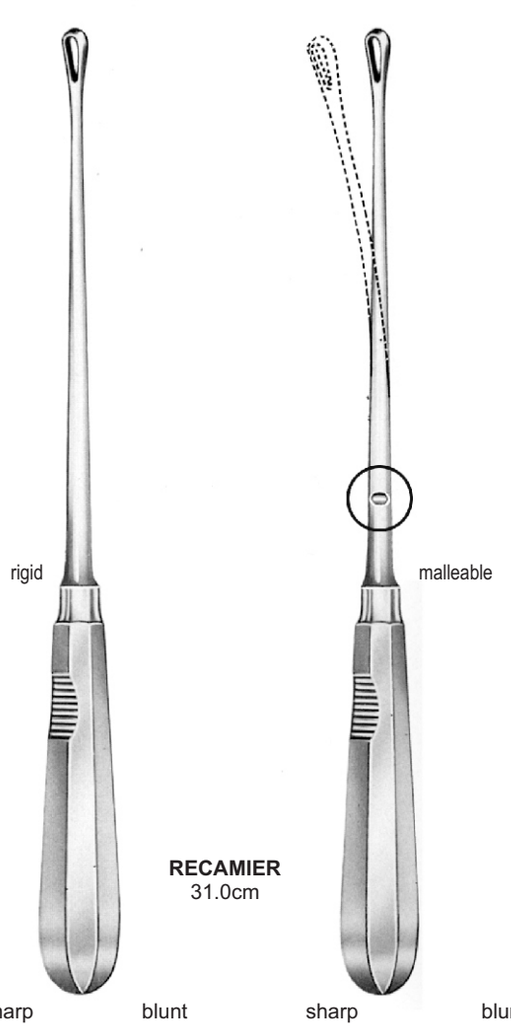
SI 29-8224-05
14 mm

GOURDET
28.0cm, blunt



SIMS
31.0cm

Fig	sharp	blunt	sharp	blunt
00	SI 29-8225-05	SI 29-8226-05	SI 29-8227-05	SI 29-8228-05
0	SI 29-8225-06	SI 29-8226-06	SI 29-8227-06	SI 29-8228-06
1	SI 29-8225-07	SI 29-8226-07	SI 29-8227-07	SI 29-8228-07
2	SI 29-8225-08	SI 29-8226-08	SI 29-8227-08	SI 29-8228-08
3	SI 29-8225-09	SI 29-8226-09	SI 29-8227-09	SI 29-8228-09
4	SI 29-8225-11	SI 29-8226-11	SI 29-8227-11	SI 29-8228-11
5	SI 29-8225-12	SI 29-8226-12	SI 29-8227-12	SI 29-8228-12
6	SI 29-8225-14	SI 29-8226-14	SI 29-8227-14	SI 29-8228-14
7	SI 29-8225-15	SI 29-8226-15	SI 29-8227-15	SI 29-8228-15
8	SI 29-8225-16	SI 29-8226-16	SI 29-8227-16	SI 29-8228-16
9	SI 29-8225-19	SI 29-8226-19	SI 29-8227-19	SI 29-8228-19
10	SI 29-8225-20	SI 29-8226-20	SI 29-8227-20	SI 29-8228-20
11	SI 29-8225-21	SI 29-8226-21	SI 29-8227-21	SI 29-8228-21
12	SI 29-8225-23	SI 29-8226-23	SI 29-8227-23	SI 29-8228-23
13	SI 29-8225-25	SI 29-8226-25	SI 29-8227-25	SI 29-8228-25
14	SI 29-8225-30	SI 29-8226-30	SI 29-8227-30	SI 29-8228-30
15	SI 29-8225-35	SI 29-8226-35	SI 29-8227-35	SI 29-8228-35
16	SI 29-8225-40	SI 29-8226-40	SI 29-8227-40	SI 29-8228-40



RECAMIER
31.0cm

Fig	sharp	blunt	sharp	blunt
00	SI 29-8229-05	SI 29-8230-05	SI 29-8231-05	SI 29-8232-05
0	SI 29-8229-06	SI 29-8230-06	SI 29-8231-06	SI 29-8232-06
1	SI 29-8229-07	SI 29-8230-07	SI 29-8231-07	SI 29-8232-07
2	SI 29-8229-08	SI 29-8230-08	SI 29-8231-08	SI 29-8232-08
3	SI 29-8229-09	SI 29-8230-09	SI 29-8231-09	SI 29-8232-09
4	SI 29-8229-11	SI 29-8230-11	SI 29-8231-11	SI 29-8232-11
5	SI 29-8229-12	SI 29-8230-12	SI 29-8231-12	SI 29-8232-12
6	SI 29-8229-14	SI 29-8230-14	SI 29-8231-14	SI 29-8232-14
7	SI 29-8229-15	SI 29-8230-15	SI 29-8231-15	SI 29-8232-15
8	SI 29-8229-16	SI 29-8230-16	SI 29-8231-16	SI 29-8232-16
9	SI 29-8229-19	SI 29-8230-19	SI 29-8231-19	SI 29-8232-19
10	SI 29-8229-20	SI 29-8230-20	SI 29-8231-20	SI 29-8232-20
11	SI 29-8229-21	SI 29-8230-21	SI 29-8231-21	SI 29-8232-21
12	SI 29-8229-23	SI 29-8230-23	SI 29-8231-23	SI 29-8232-23
13	SI 29-8229-25	SI 29-8230-25	SI 29-8231-25	SI 29-8232-25
14	SI 29-8229-30	SI 29-8230-30	SI 29-8231-30	SI 29-8232-30
15	SI 29-8229-35	SI 29-8230-35	SI 29-8231-35	SI 29-8232-35
16	SI 29-8229-40	SI 29-8230-40	SI 29-8231-40	SI 29-8232-40

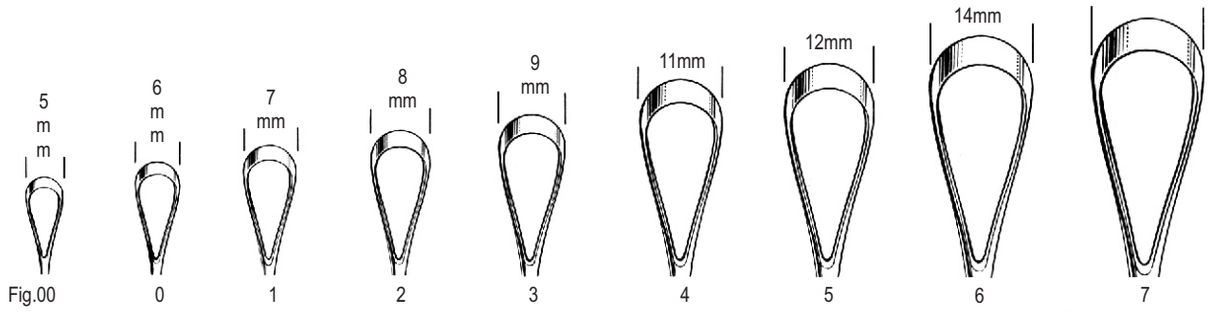


Fig.00 0 1 2 3 4 5 6 7

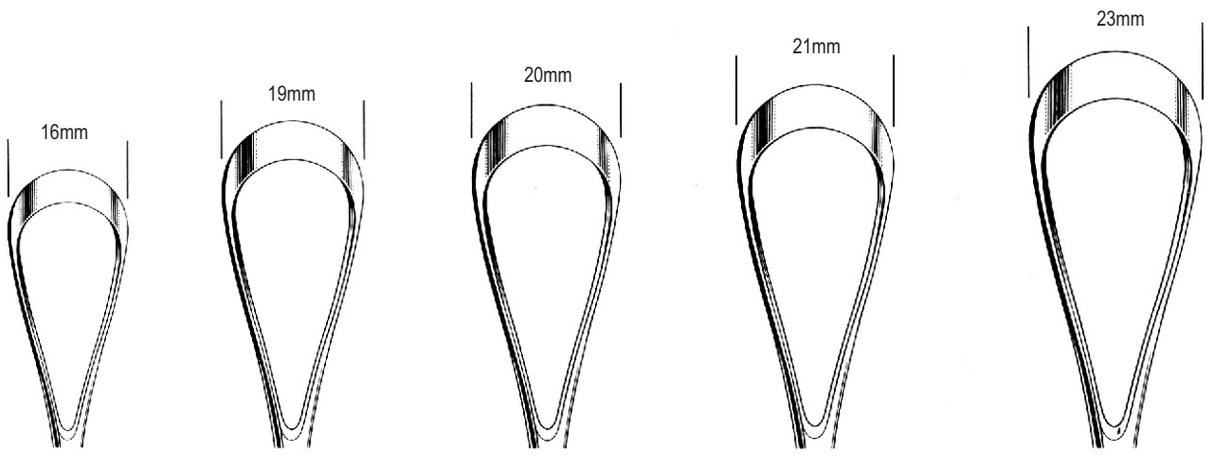


Fig.8 9 10 11 12

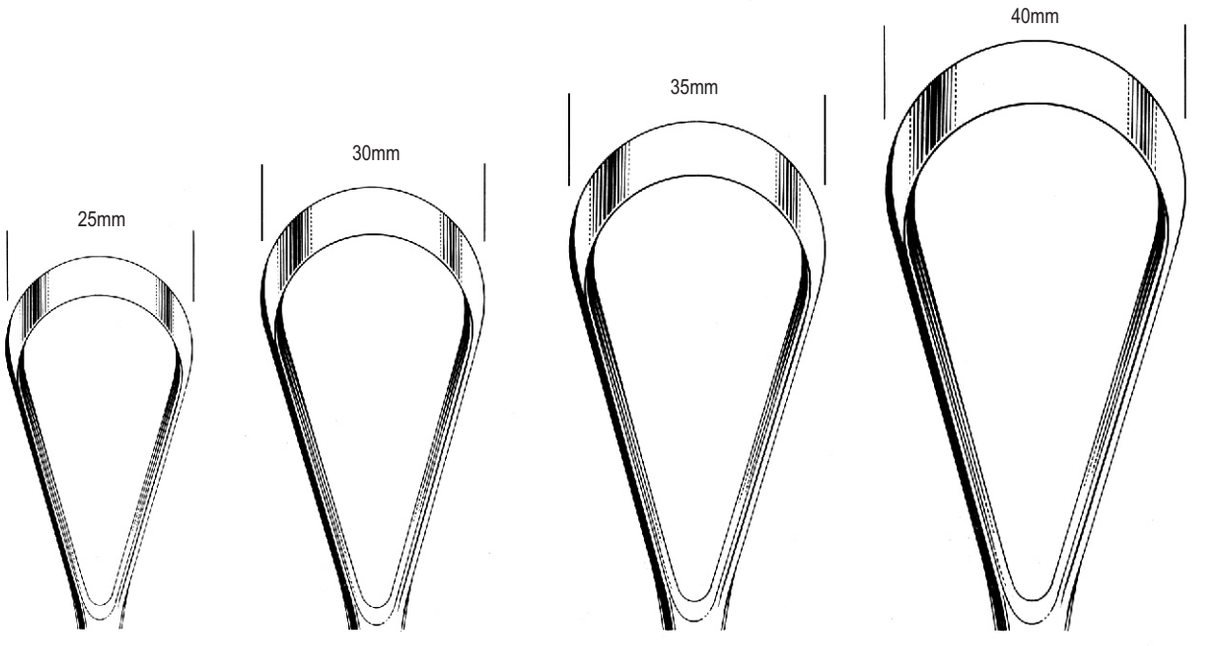


Fig.13 14 15 16

BUMM
34.0cm

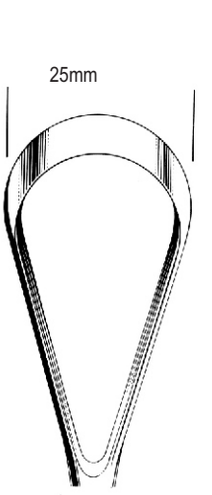
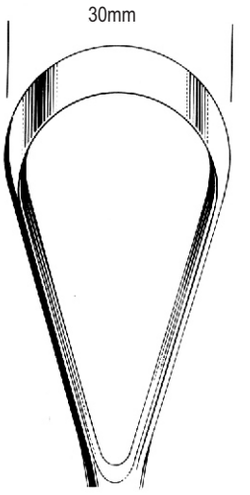
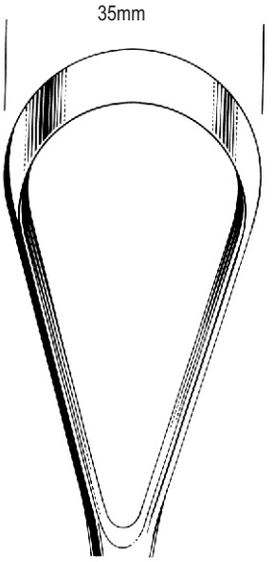


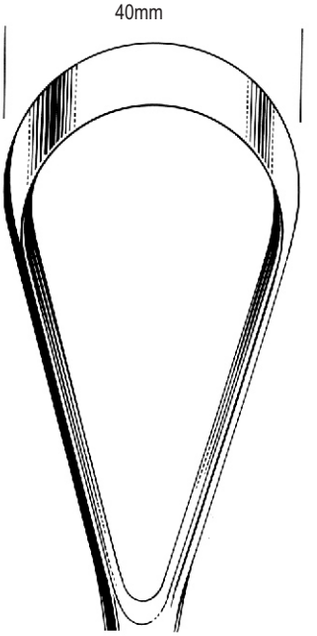
Fig. 13



14

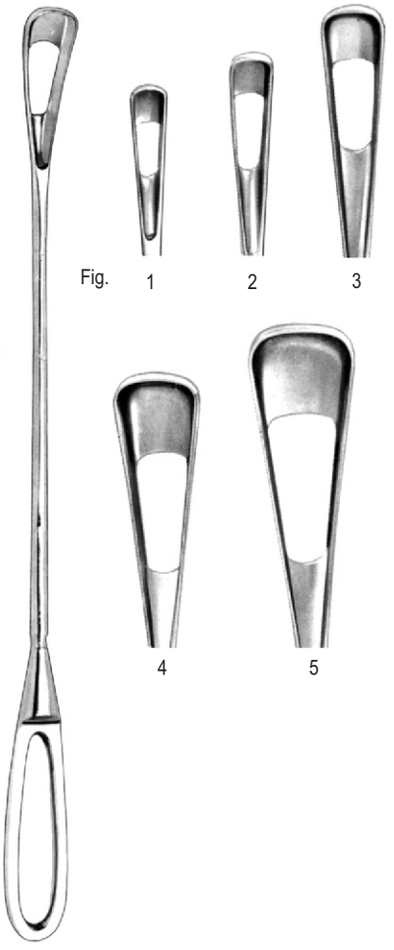


15



16

Fig	sharp	blunt	sharp	blunt
13	SI 29-8233-25	SI 29-8234-25	SI 29-8235-25	SI 29-8236-25
14	SI 29-8233-30	SI 29-8234-30	SI 29-8235-30	SI 29-8236-30
15	SI 29-8233-35	SI 29-8234-35	SI 29-8235-35	SI 29-8236-35
16	SI 29-8233-40	SI 29-8234-40	SI 29-8235-40	SI 29-8236-40

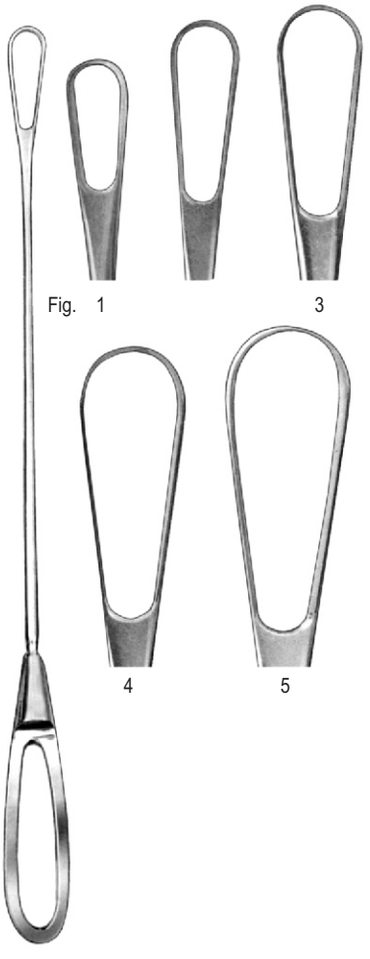


28.0cm

Fig.		mm
1	SI 29-8237-01	4.5
2	SI 29-8237-02	6
3	SI 29-8237-03	9
4	SI 29-8237-04	12
5	SI 29-8237-05	15

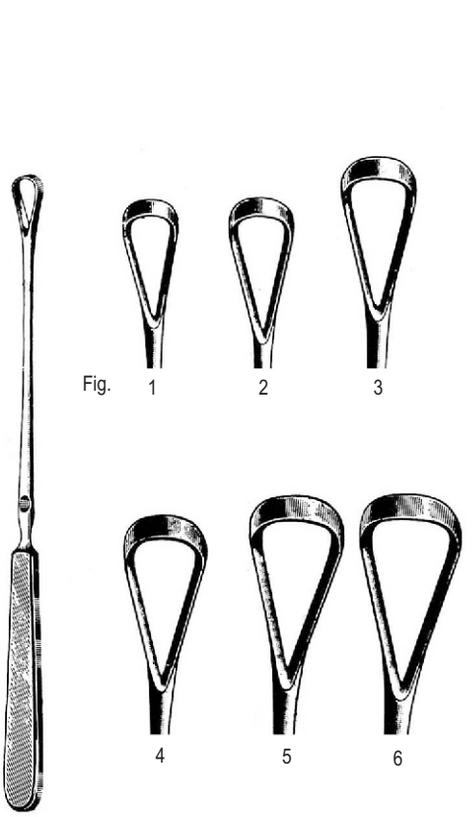
OLSHAUSEN'S
27.0cm

Fig.	
1	SI 29-8238-01
2	SI 29-8238-02
3	SI 29-8238-03
4	SI 29-8238-04
5	SI 29-8238-05



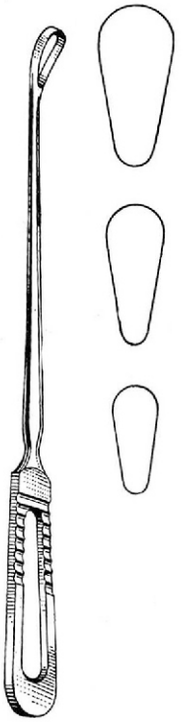
BUMM'S
28.0cm

Fig.	
1	SI 29-8239-01
2	SI 29-8239-02
3	SI 29-8239-03
4	SI 29-8239-04
5	SI 29-8239-05



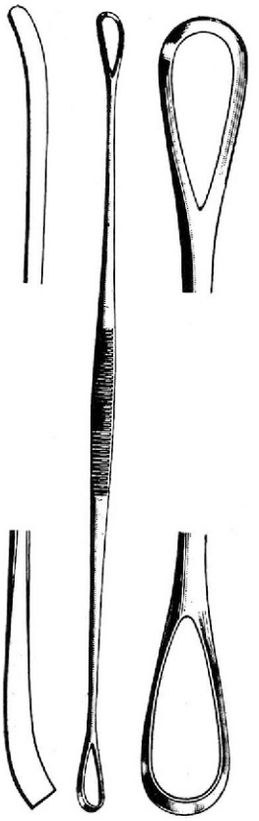
SIMS
25.0cm

sharp	Fig	blunt
SI 29-8240-01	1	SI 29-8241-01
SI 29-8240-02	2	SI 29-8241-02
SI 29-8240-03	3	SI 29-8241-03
SI 29-8240-04	4	SI 29-8241-04
SI 29-8240-05	5	SI 29-8241-05
SI 29-8240-06	6	SI 29-8241-06

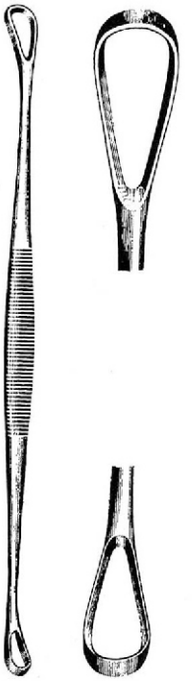


SIMS
25.0cm

sharp	Fig	blunt
SI 29-8242-01	1	SI 29-8243-01
SI 29-8242-02	2	SI 29-8243-02
SI 29-8242-03	3	SI 29-8243-03



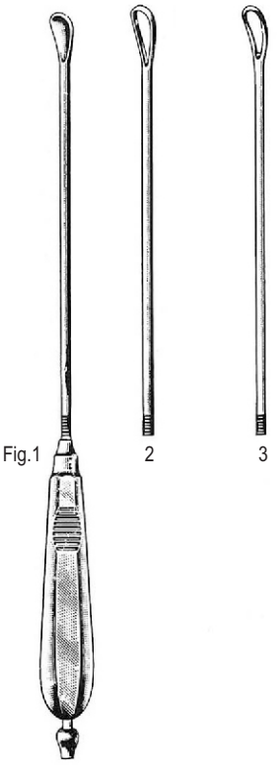
sharp / blunt
SI 29-8244-27 27.0cm



BLAKE
sharp / blunt
SI 29-8245-27 27.0cm

SIMS
SI 29-8246-25
25.0cm, sharp

SIMS
SI 29-8247-25
25.0cm, sharp / blunt



UNIVERSAL
28.0cm

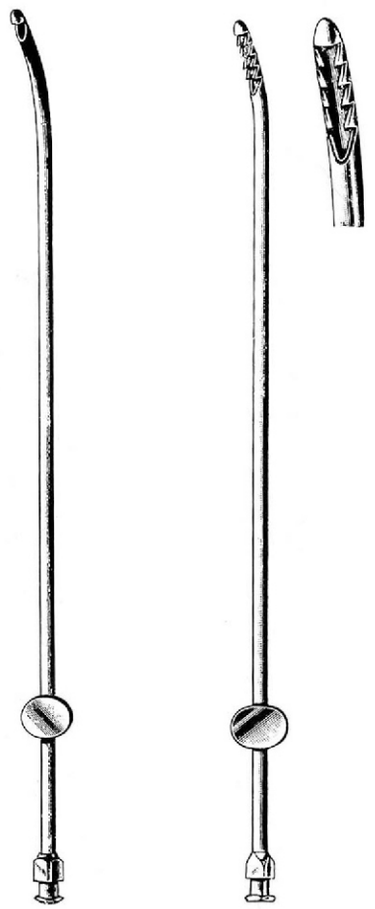
Fig	
1	SI 29-8248-01
2	SI 29-8248-02
3	SI 29-8248-03

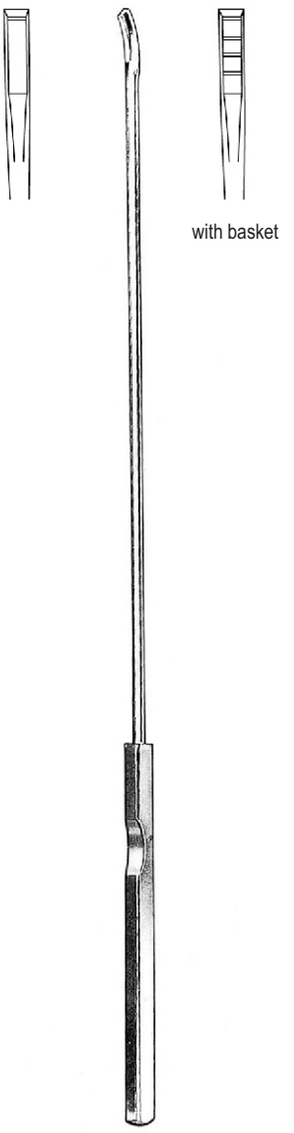
RHEINSTADTER
29.0cm

sharp		blunt
SI 29-8249-01	7.9 mm	SI 29-8250-01
SI 29-8249-02	11.1 mm	SI 29-8250-02
SI 29-8249-03	14.3mm	SI 29-8250-03

CHELSEA HOSPITAL
SI 29-8251-31 31.0cm

DONALD
sharp
SI 29-8252-33 33.0cm





RANDALL
24.0cm
1mm dia. SI 29-8253-01
2mm dia. SI 29-8253-02
3mm dia. SI 29-8253-03
4mm dia. SI 29-8253-04

NOVAK
23.0cm
SI 29-8254-01
SI 29-8254-02
SI 29-8254-03
SI 29-8254-04

SHERMAN
SI 29-8255-23 23.0cm
3.5mm dia.

MUENCHEN
SI 29-8256-27 27.0cm

KEVORKIAN
30.0cm
SI 29-8257-12 1.2mm SI 29-8258-12
SI 29-8257-40 4.0mm SI 29-8258-40

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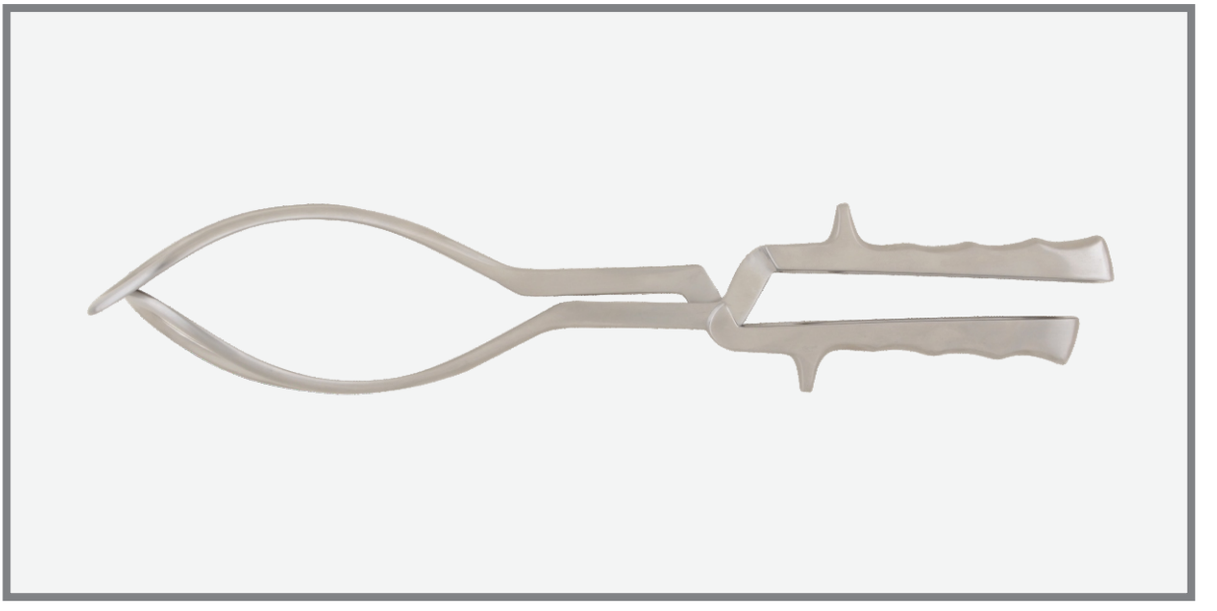
Page 720 to 737



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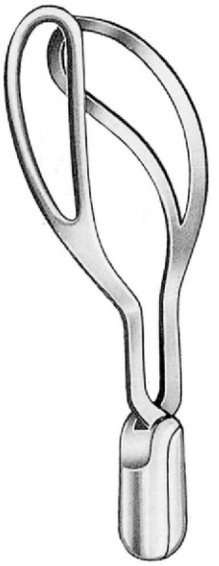
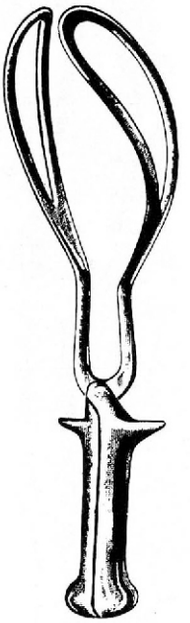


WRIGLEY
SI 30-8401-23 23.0cm
SI 30-8401-28 28.0cm

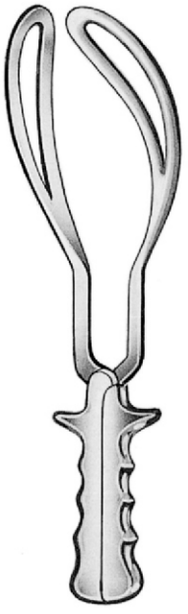
DE-LEE
SI 30-8402-30
30.0cm



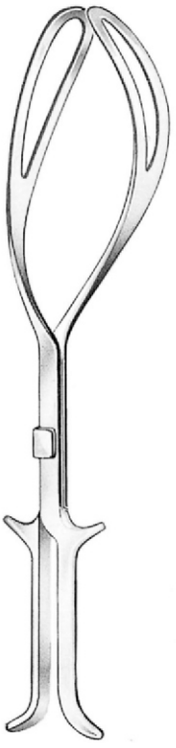
DE-LEE
SI 30-8403-36
36.0cm

SIMPSON
SI 30-8404-23 23.0cm, str.
SI 30-8405-23 23.0cm, cvd.

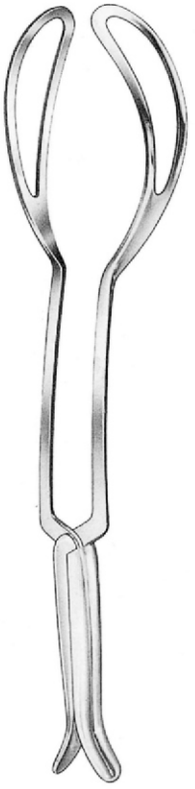
SIMPSON
SI 30-8406-23 23.0cm
SI 30-8406-30 30.0cm



SIMPSON-BRAUN
SI 30-8407-33 33.0cm
SI 30-8407-36 36.0cm

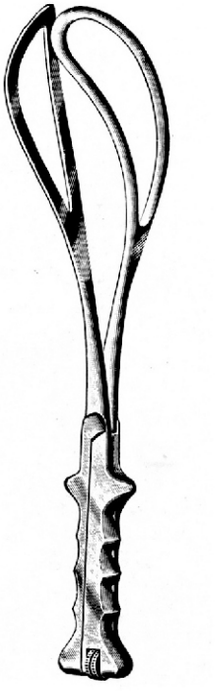


KIELLAND
SI 30-8408-41
41.0cm

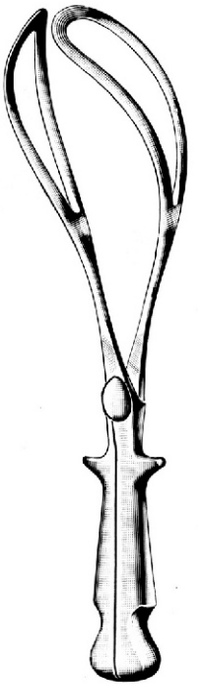


PIPER
SI 30-8409-44
44.0cm

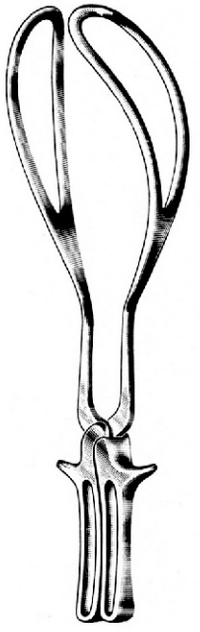
OBSTETRIC



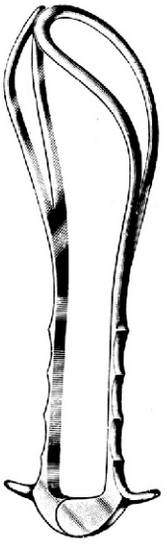
ELLIOT
SI 30-8410-32 32.0cm
SI 30-8410-38 38.0.cm



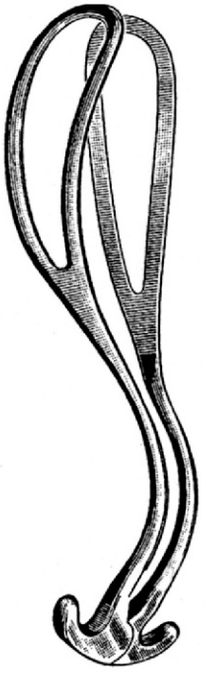
NAEGELE
SI 30-8411-36 36.0cm
SI 30-8411-40 40.0cm



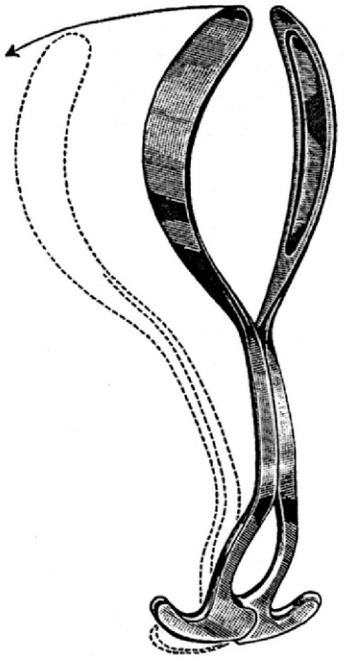
KEDAR NATH DAS
SI 30-8412-33
33.0cm



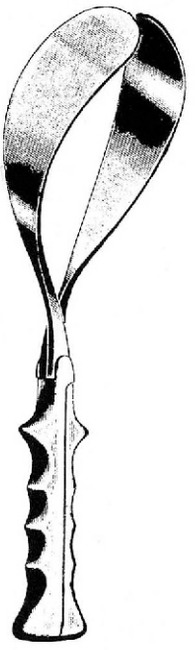
BOERMA
SI 30-8413-29
29.0cm



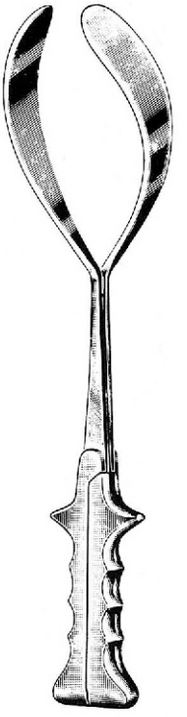
LAUFE-PIPER
SI 30-8414-30
30.0cm



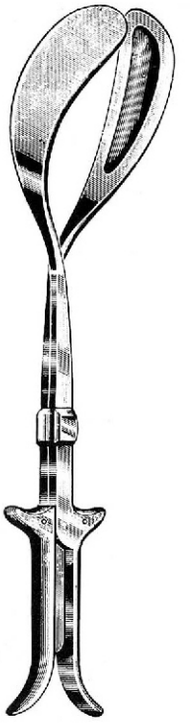
LAUFE DIVERGENT OUTLET
SI 30-8415-31
31.0cm



McLEAN
SI 30-8419-36
36.0cm

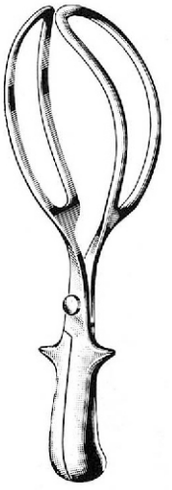


McLEAN-TUCKER
SI 30-8420-39
39.0cm

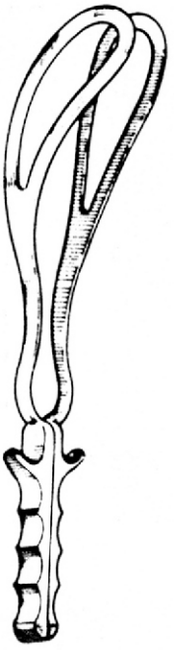


McLEAN-TUCKER-LUIKART
SI 30-8421-40
40.0cm

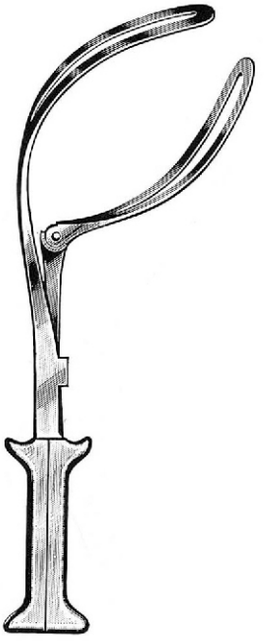
OBSTETRIC



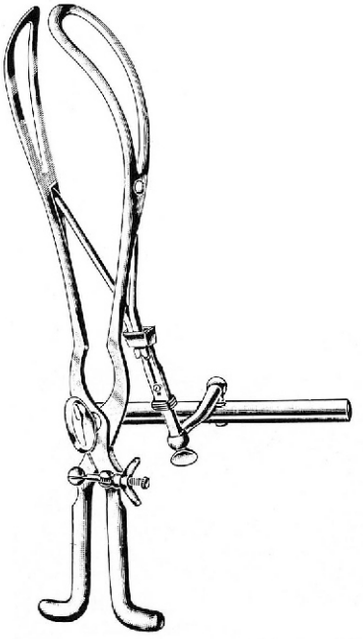
HIRST
SI 30-8422-26
26.0cm



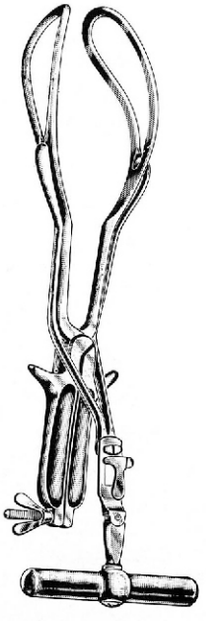
ANDERSON
SI 30-8423-38
38.0cm



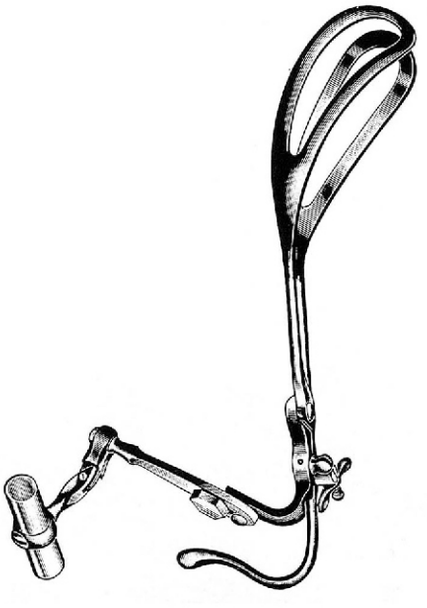
BARTON
SI 30-8424-36
36.0cm



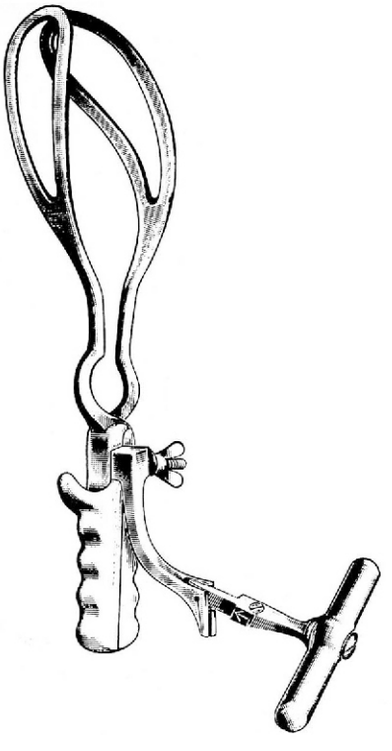
TARNIER
SI 30-8425-40
40.0cm



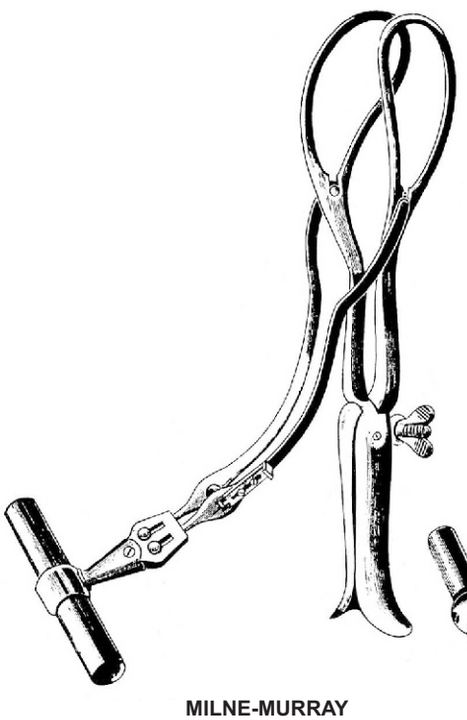
KEDAR NATH DAS
SI 30-8426-38
38.0cm



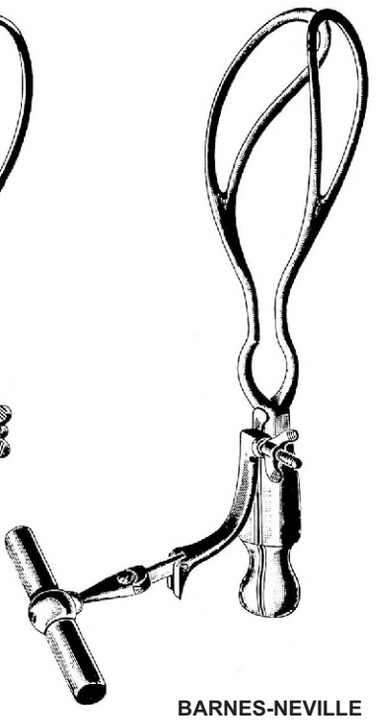
DEWEY
SI 30-8427-37
37.0cm



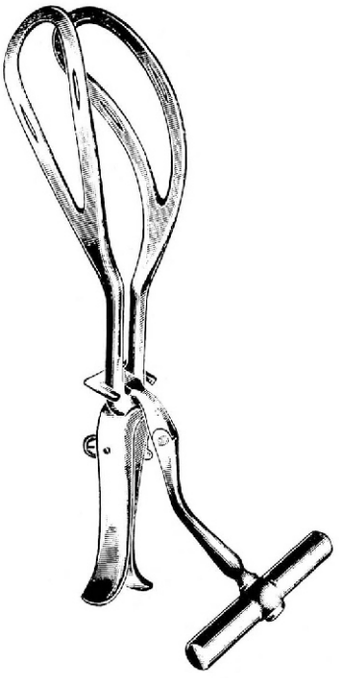
BARNES-NEVILLE-SIMPSON
SI 30-8428-40
40.0cm



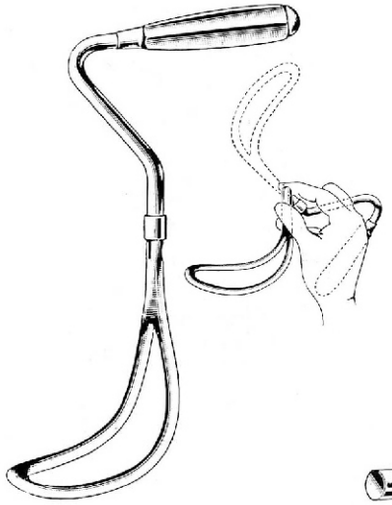
MILNE-MURRAY
SI 30-8429-40
40.0cm



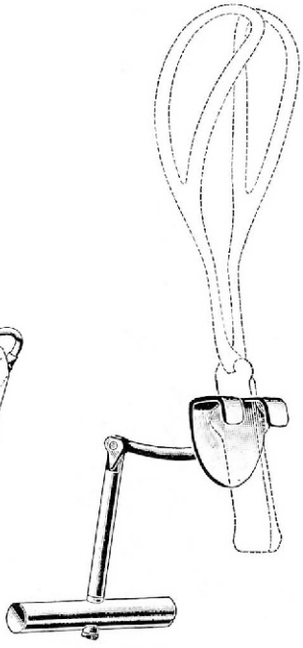
BARNES-NEVILLE
SI 30-8430-40
40.0cm



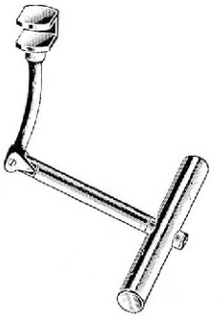
HAIG-FERGUSON
SI 30-8431-40
40.0cm



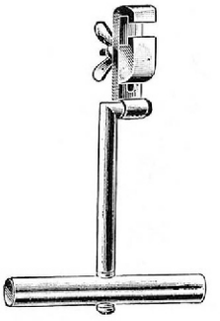
MURLESS
SI 30-8432-26
26.0cm



BILL
SI 30-8433-21
21.0cm

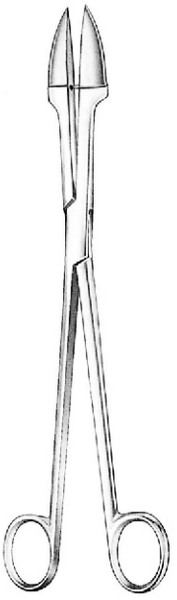


LUIKART-BILL
SI 30-8434-21
21.0cm

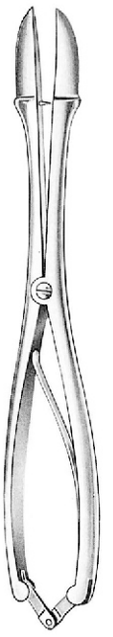


BARTON
SI 30-8435-17
17.0cm

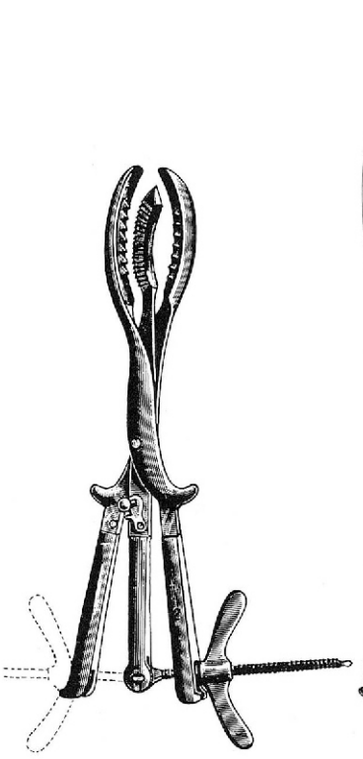
OBSTETRIC



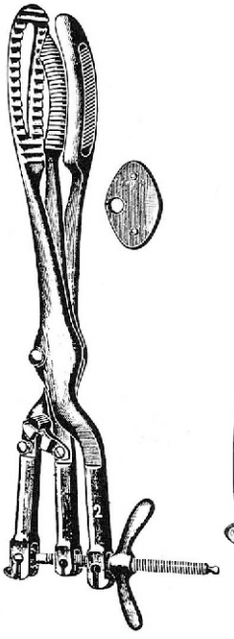
SMELLIE
SI 30-8436-25
25.0cm



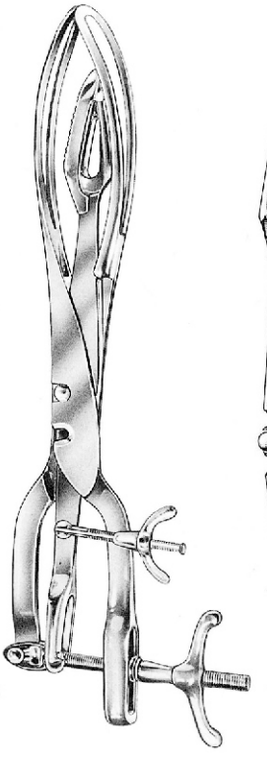
NAEGELE
SI 30-8437-25
25.0cm



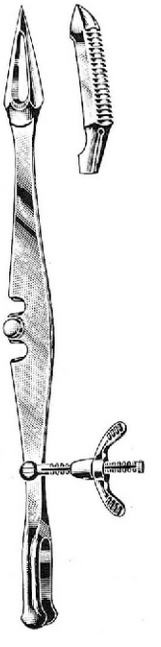
WINTER
SI 30-8438-36
36.0cm

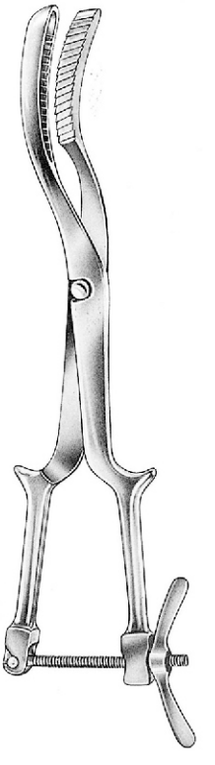


AUVARD-ZWEIFEL
SI 30-8439-42
42.0cm

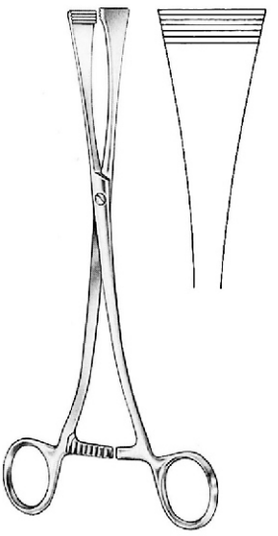


TARNIER
SI 30-8440-46
46.0cm

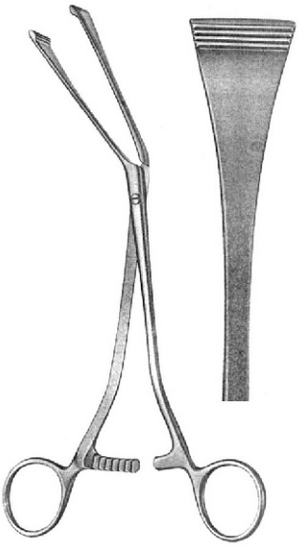




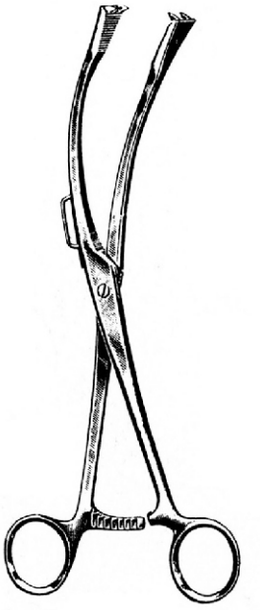
BRAUN
SI 30-8441-42
42.0cm



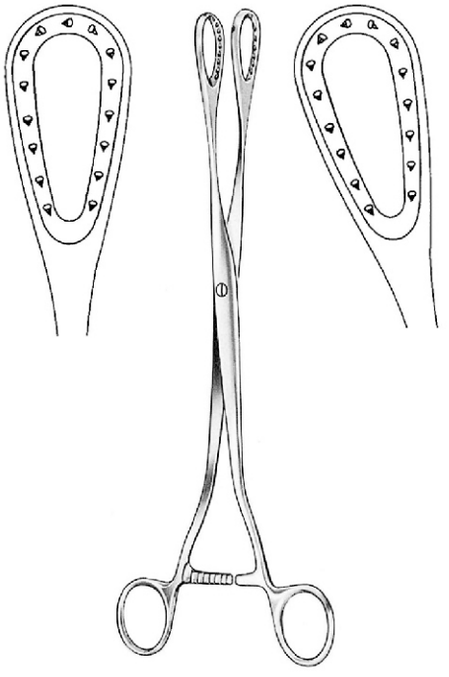
GREEN-ARMYTAGE
SI 30-8442-21
21.0cm



GREEN-ARMYTAGE
SI 30-8443-19
19.5cm



GAUSS
SI 30-8444-26
26.0cm



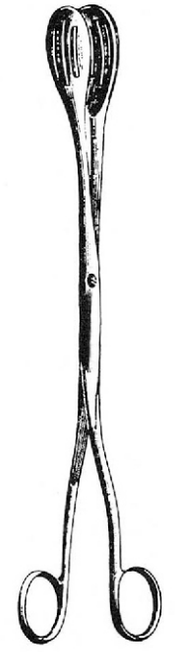
SAENGER
SI 30-8445-27 27.0cm SI 30-8446-27

SELLHEIM
SI 30-8447-28
28.0cm

KANE
SI 30-8448-08
8.5cm

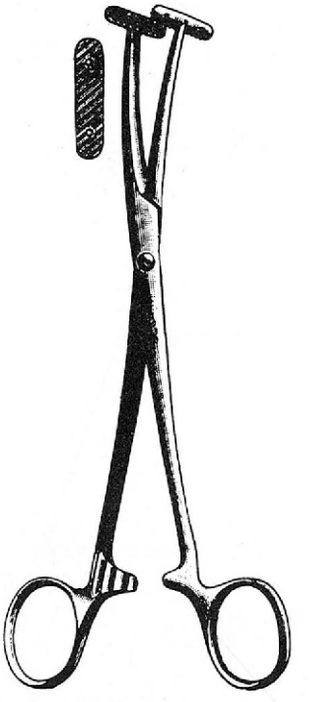
COLLIN
SI 30-8449-09
9.0cm

OBSTETRIC

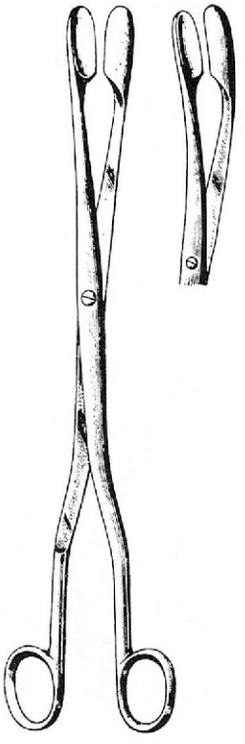


HEYWOOD-SMITH
SI 30-8450-25
25.0cm

COREY
SI 30-8451-24
24.0cm



WILLET
SI 30-8452-19
19.0cm



WINTER
28.0cm

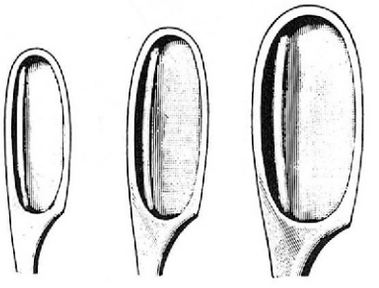
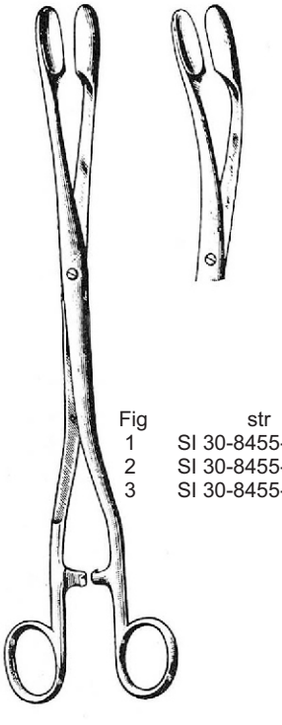


Fig 1 2 3

Fig	str	cur
1	SI 30-8453-01	SI 30-8454-01
2	SI 30-8453-02	SI 30-8454-02
3	SI 30-8453-03	SI 30-8454-03



WINTER-NASSAUER
28.0cm

Fig	str	cur
1	SI 30-8455-01	SI 30-8456-01
2	SI 30-8455-02	SI 30-8456-02
3	SI 30-8455-03	SI 30-8456-03

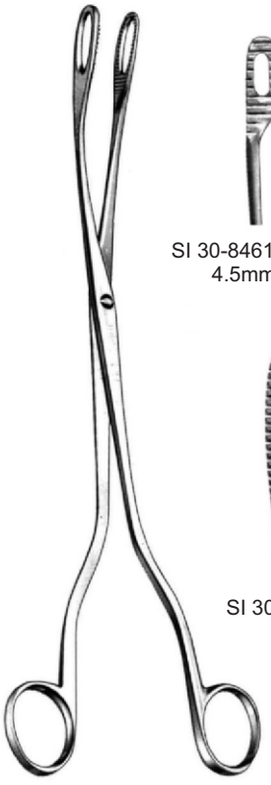
Mc CLINTOCK
SI 30-8457-24
24.0cm

BONNEY
SI 30-8458-24
24.0cm

VANT'S
SI 30-8459-24 24.0cm
SI 30-8459-27 27.0cm

BIERER
SI 30-8460-28
28.0cm

OBSTETRIC



25.0cm

SI 30-8461-01
4.5mm

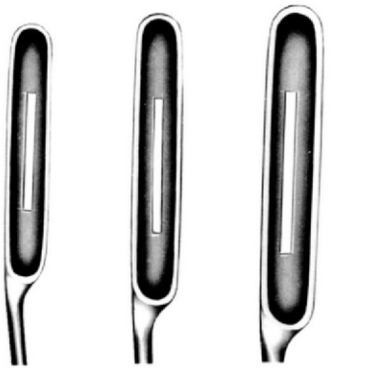
SI 30-8461-02
6mm

SI 30-8461-03
9mm

SI 30-8461-04
12mm

SI 30-8461-05
15mm

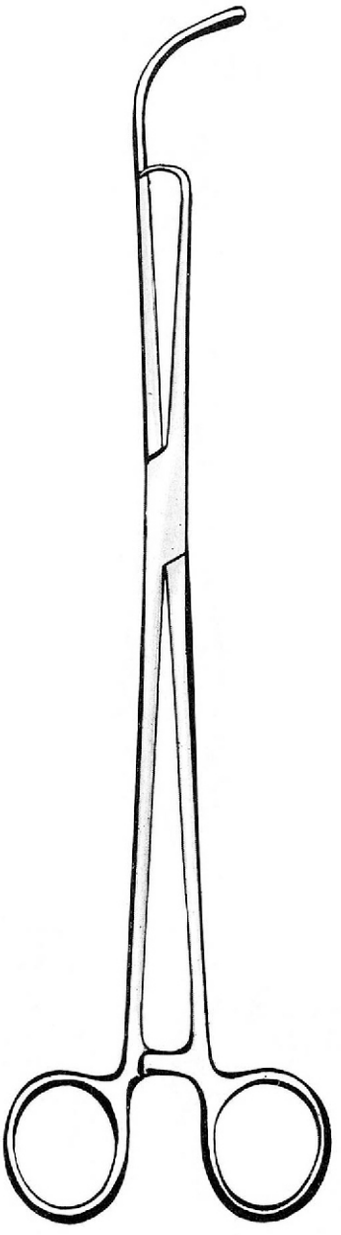
HIRST'S
27.5cm



SI 30-8462-01
6mm

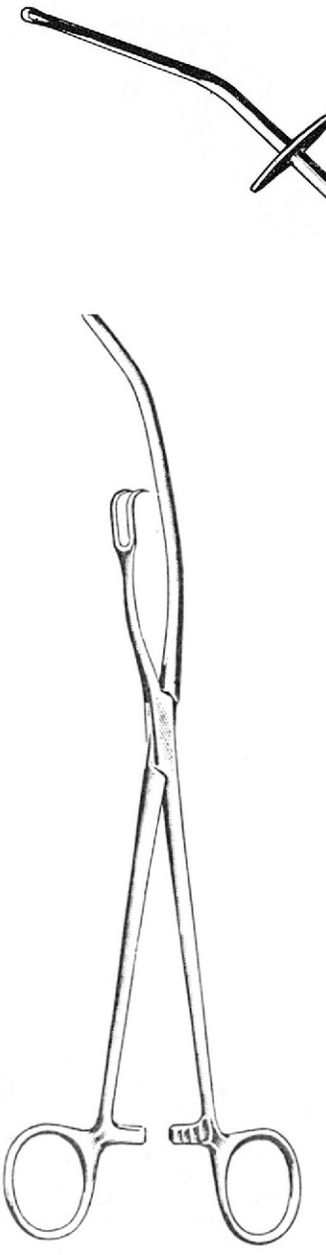
SI 30-8462-02
7mm

SI 30-8462-03
8mm



HULKA
SI 30-8463-30
30.0cm

HULKA
SI 30-8464-30
30.0cm



HULKA-KENWICK
SI 30-8465-27
27.5cm

RAMATHIBODI
SI 30-8466-00

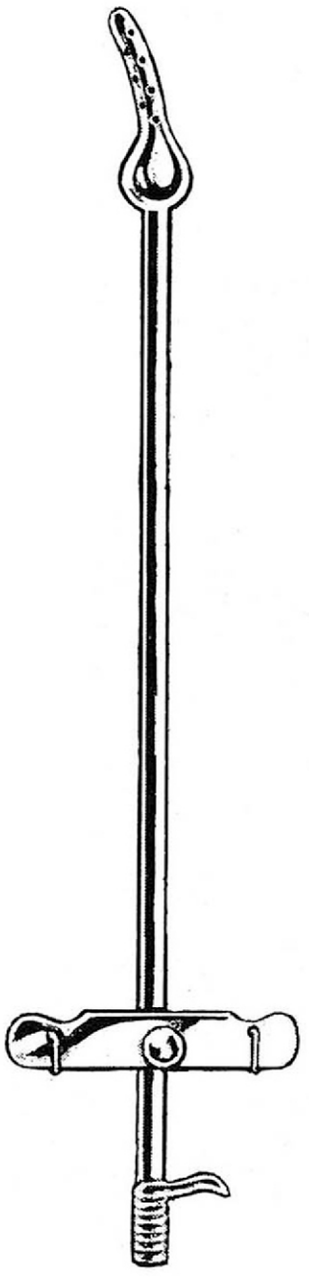
OBSTETRIC

CARTON
SI 30-8467-30
30.0cm
5mm Ø

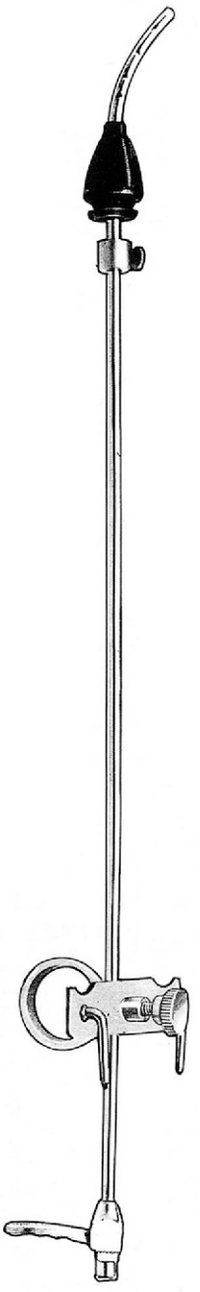
MARSHAL-COWELL
SI 30-8468-00

BOZEMANN-FRITSCH
SI 30-8469-08 8mm Ø
SI 30-8469-10 10mm Ø
SI 30-8469-12 12mm Ø

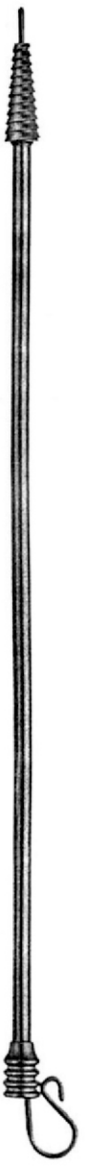
DREW-SMYTHE
SI 30-8470-33
33.5cm



SPACKMANN
SI 30-8471-35
35.0cm



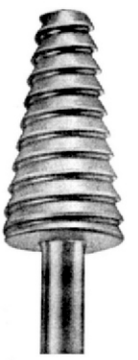
SPACKMANN
SI 30-8472-35
35.0cm



LEECH-WILKINSON
26.5cm

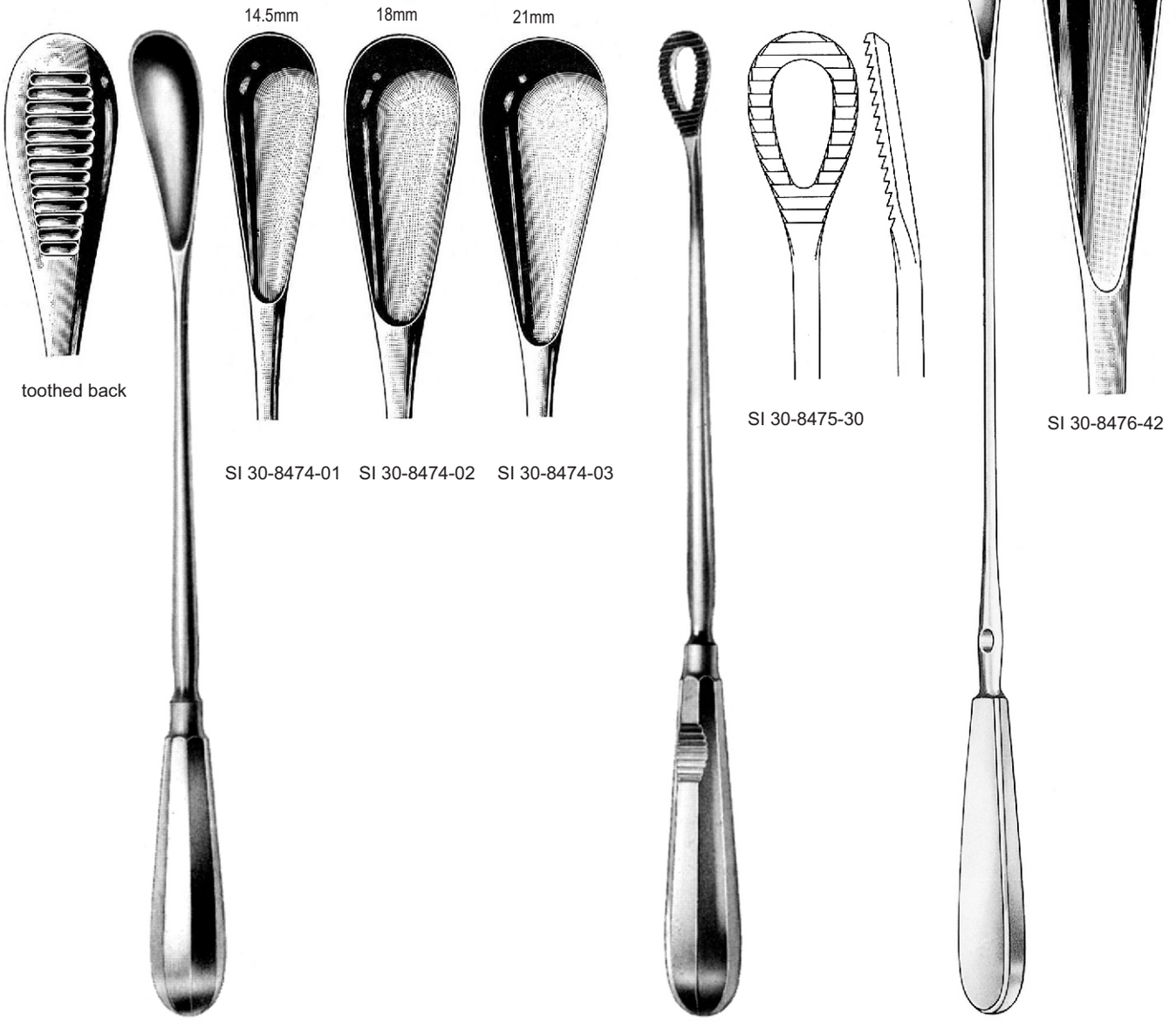
SI 30-8473-01
Ø 10 x 25mm
small

SI 30-8473-02
Ø 13 x 30mm
medium



SI 30-8473-03
Ø 16 x 30mm
large

OBSTETRIC



CUZZI
30.0cm, blunt

PESTALOZZA
30.0cm

WALLICH
42.0cm, blunt

SI 30-8477-03
3 mm Ø

SI 30-8478-04
4,5 mm Ø

SI 30-8479-06
6 mm Ø

SI 30-8480-08
8 mm Ø

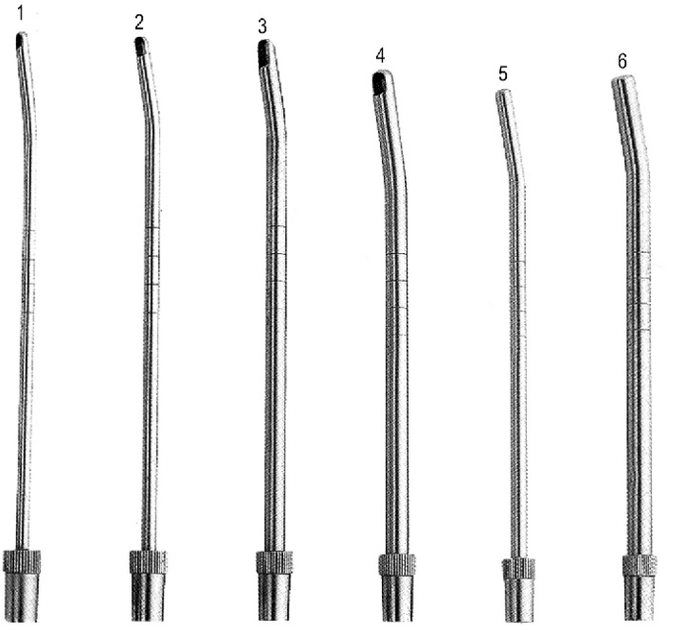
SI 30-8481-10
10 mm Ø

SI 30-8482-12
12 mm Ø

SI 30-8483-14
14 mm Ø

SI 30-8484-50

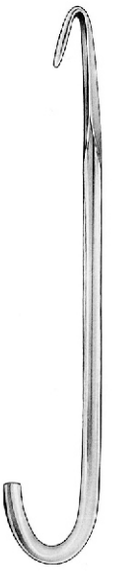
OBSTETRIC



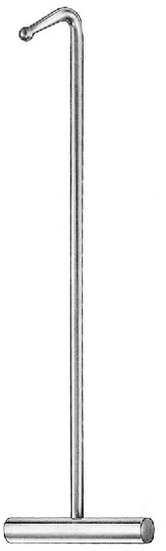
SI 30-8485-00 complete set
SI 30-8485-01 fig. 1
SI 30-8485-02 fig. 2
SI 30-8485-03 fig. 3
SI 30-8485-04 fig. 4
SI 30-8485-05 fig. 5
SI 30-8485-06 fig. 6
SI 30-8485-07 fig. 7
SI 30-8485-99 handle only

handle

32.0cm
SI 30-8486-08 8mm
SI 30-8486-10 10mm
SI 30-8486-12 12mm

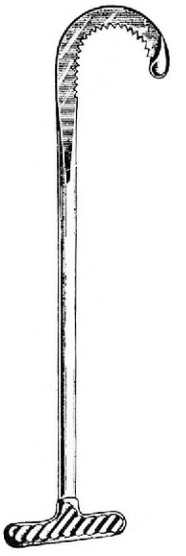


SMELLIE
SI 30-8487-33
33.0cm



BRAUN
SI 30-8488-30
30.0cm

SI 30-8489-26
26.0cm



TARGETT
SI 30-8490-30
30.0cm

RAMATHIBODI
SI 30-8491-00

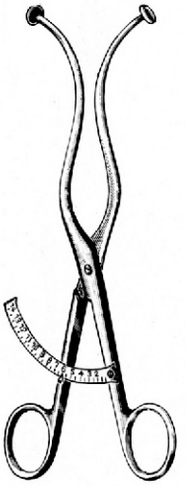
IUD
SI 30-8492-00

SI 30-8493-00

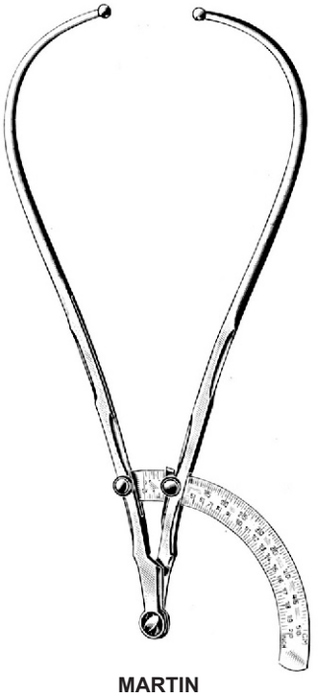
IUD
SI 30-8494-00

OBSTETRIC

COLLYER
SI 30-8495-33 33.0cm
cm / inch scale



DELEE
SI 30-8496-20 20.0cm
cm / inch scale



MARTIN
SI 30-8497-34 34.0cm
SI 30-8498-34 34.0cm
cm / inch scale

COLLIN
SI 30-8499-35
35.0cm
cm scale

BREISKY
SI 30-8500-33
33.0cm
cm / inch scale

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EN **Goitre**

DE **Kropfchirurgie**

ES **Bocio**

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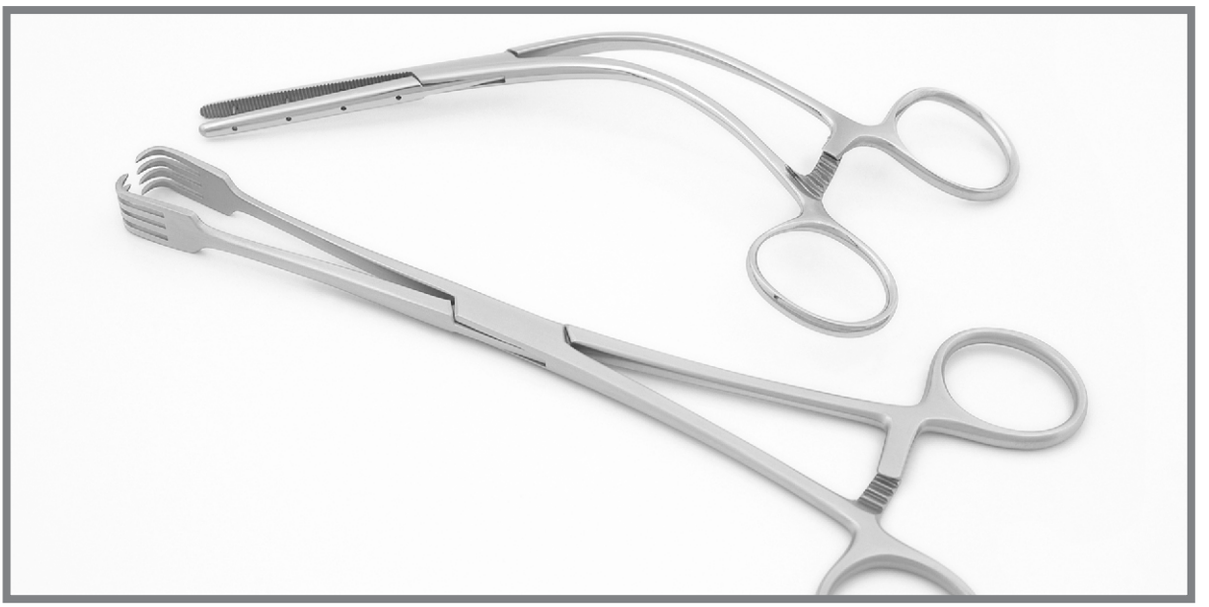

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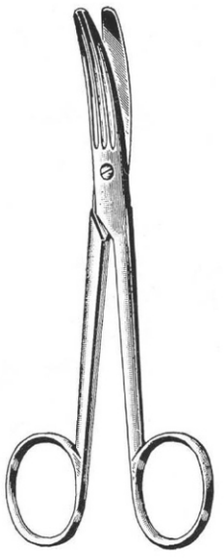
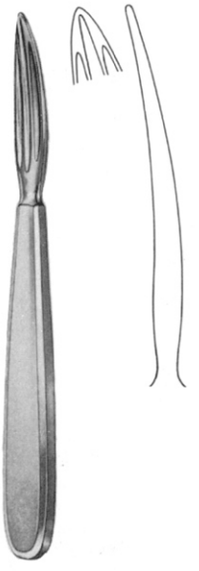
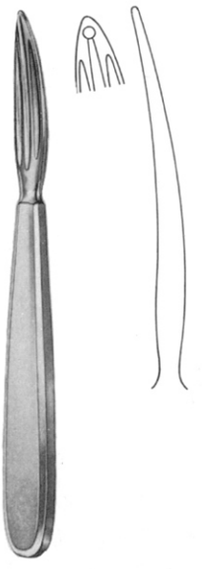
GOITRE



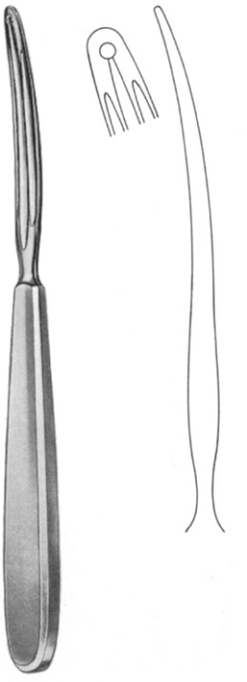
SCHOEMAKER
SI 31-8601-15
15.0cm



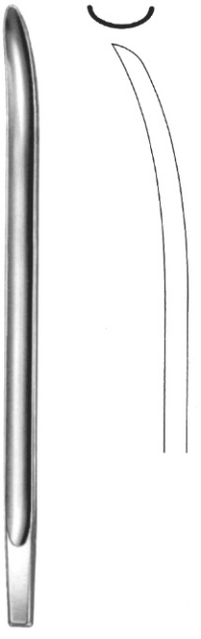
KOCHER
SI 31-8602-15 15.0cm
SI 31-8602-16 16.0cm



KOCHER
SI 31-8603-15
SI 31-8603-16

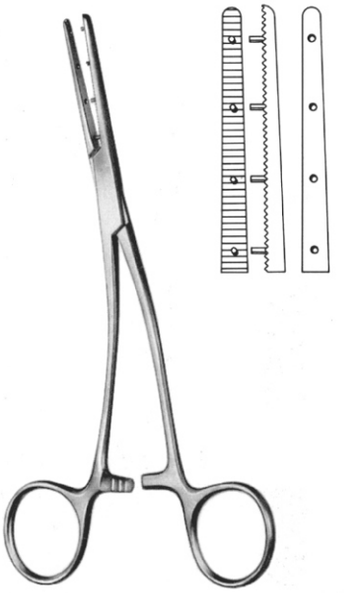


KOCHER
SI 31-8604-18
18.0cm



HOFMEISTER
SI 31-8605-21
21.0cm

LAHEY
SI 31-8606-15 15.0cm
SI 31-8606-20 20.0cm



MASTIN
SI 31-8607-17
17.0cm

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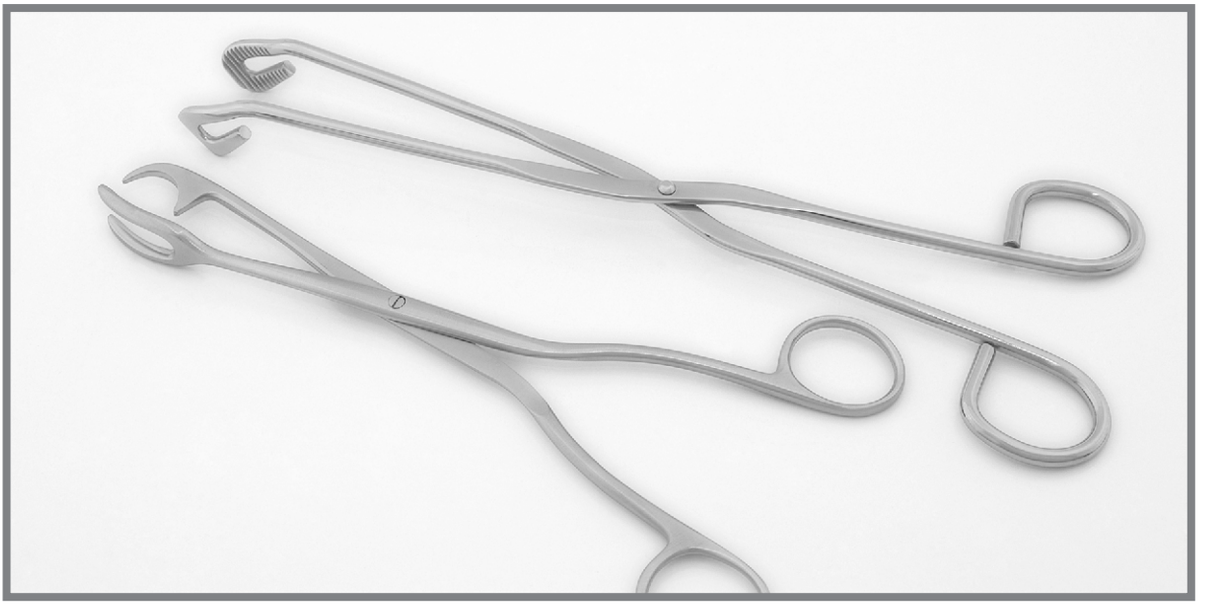
EN **Sterilization**

DE **Sterilisation**

ES **Esterilización**

Page 739 to 740



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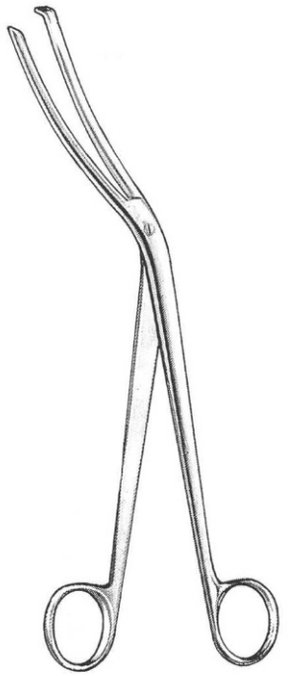
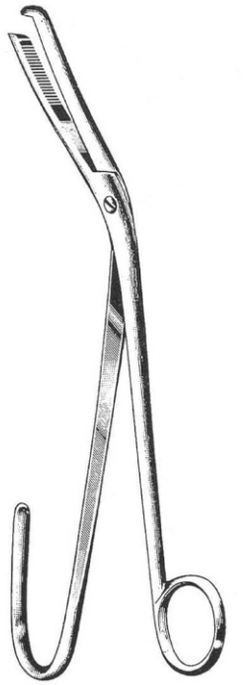
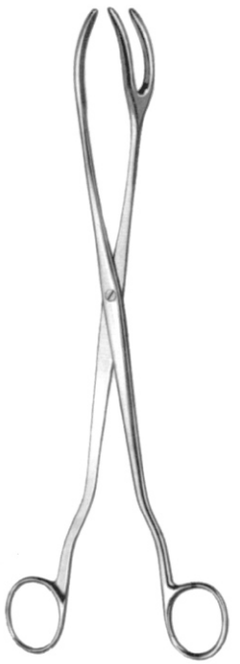
CHEATLE
SI 32-8701-27
27.0cm



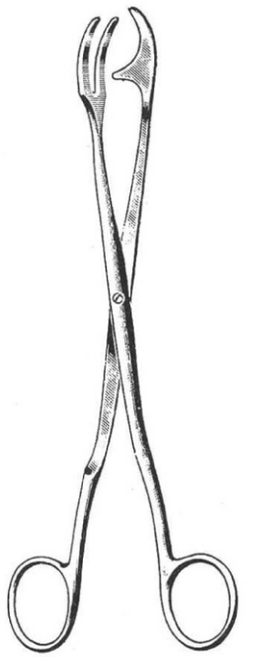
CHEATLE
SI 32-8702-26
26.5cm



CHEATLE
SI 32-8703-28
28.0cm

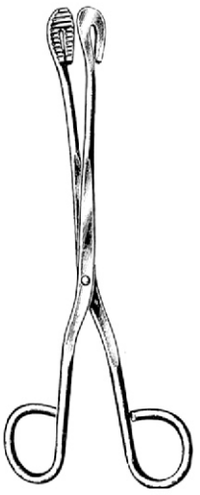


SI 32-8704-20 20.0cm
SI 32-8704-30 30.0cm



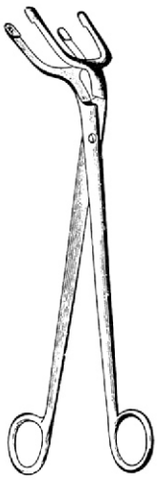
ROGGE
SI 32-8705-23
23.0cm

DAVIS
SI 32-8706-16 16.0cm
SI 32-8706-20 20.0cm
SI 32-8706-24 24.0cm

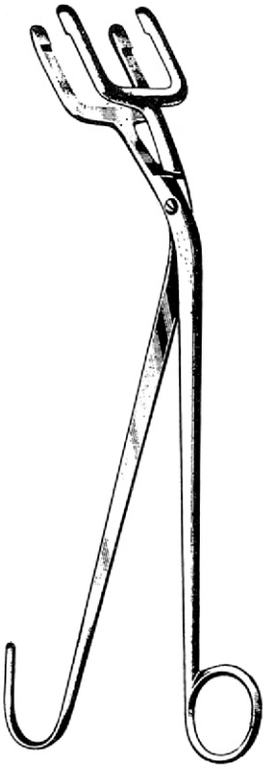


UNIVERSAL
SI 32-8707-20 20.0cm
SI 32-8707-28 28.0cm

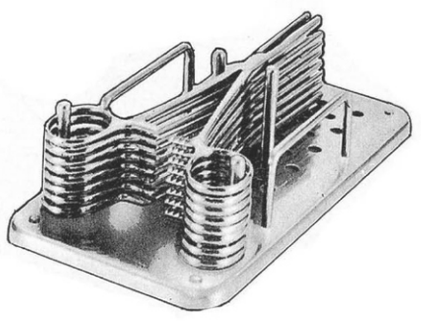
UNIVERSAL
SI 32-8708-20 20.0cm
SI 32-8708-28 28.0cm



PYE-SMITH (HARRISON)
SI 32-8709-25 25.0cm
SI 32-8709-30 30.0cm

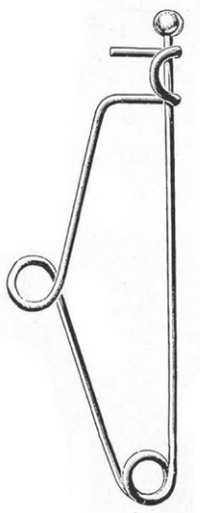


HARRISON
SI 32-8710-25 25.0cm
SI 32-8710-30 30.0cm
SI 32-8710-35 35.0cm
SI 32-8710-45 45.0cm

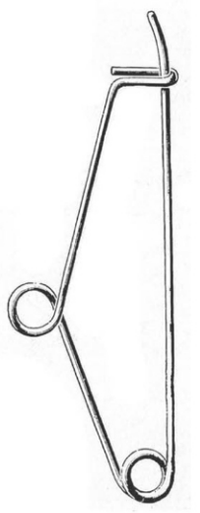


SI 32-8711-00

BUNT
SI 32-8712-12
12.0cm



MAYO
SI 32-8713-10 10.0cm
SI 32-8713-12 12.0cm
SI 32-8713-14 14.0cm
SI 32-8713-15 15.0cm



MAYO
SI 32-8714-14
14.0cm

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EN **Asepsis**

DE **Asepsis**

ES **Asepsia**

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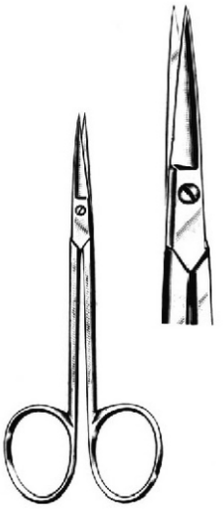
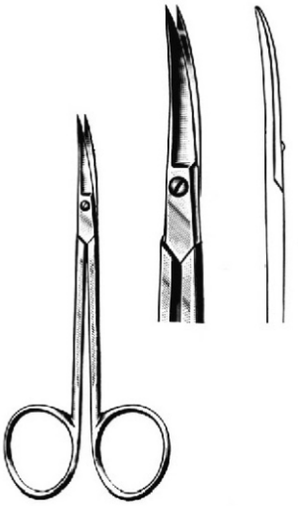
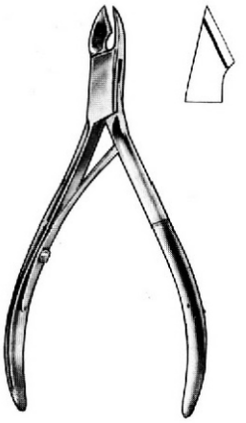


SI 33-8801-10
10.5 cm/4"



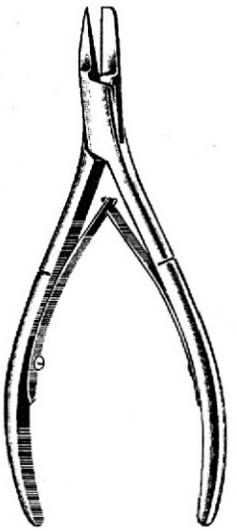
SI 33-8802-10
10.5 cm/4"

SI 33-8803-10
10.5 cm/4"



SI 33-8804-10 10.5 cm/4"
SI 33-8804-11 11.5 cm/4 ½"
SI 33-8804-13 13 cm/5"

SI 33-8805-10 10.5 cm/4"
SI 33-8805-11 11.5 cm/4 ½"
SI 33-8805-13 13 cm/5"
SI 33-8805-15 15 cm/6"



INGROWN TOE NAIL FORCEPS
ENGLISH (ANVIL) PATTERN
SI 33-8806-12
12.5 cm/5"

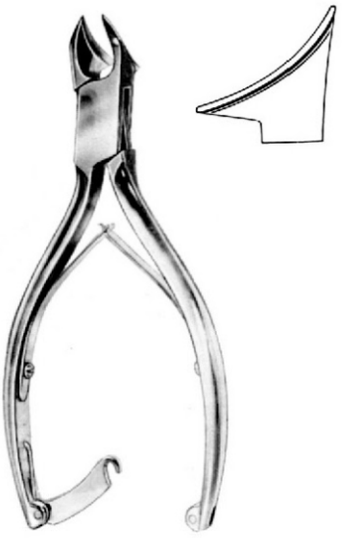
SI 33-8807-10 10 cm/4"
SI 33-8807-12 12 cm/5"

SI 33-8808-16
16 cm/6 ½"

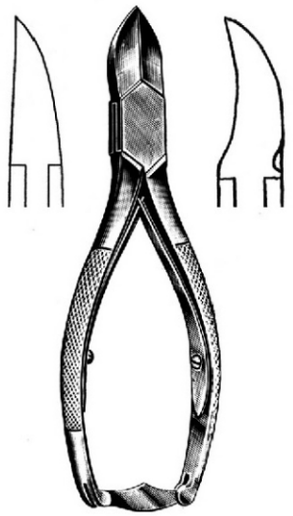
ASEPSIS

SI 33-8809-09 9 cm/3 ½" SI 33-8810-09
SI 33-8809-10 10 cm/4" SI 33-8810-10
SI 33-8809-11 11cm/4 ½" SI 33-8810-11

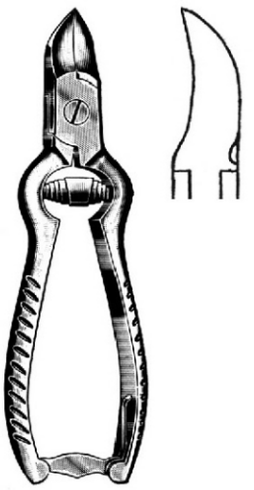
SI 33-8811-12 12 cm/5"
SI 33-8811-13 13 cm/5 ¼"



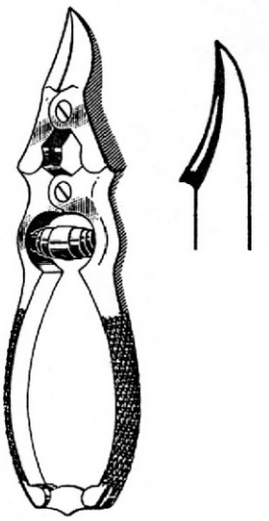
SI 33-8812-14
14 cm/5 ½"



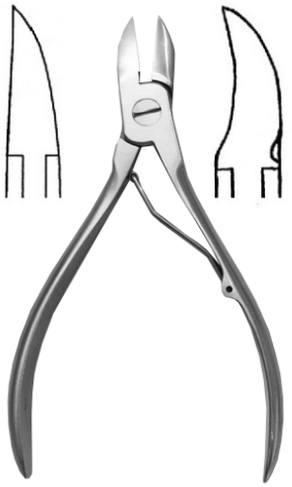
SI 33-8814-14 14 cm/5 ½"
SI 33-8814-16 16 cm/6 ½"



TURNBULL
SI 33-8815-11 11 cm/4 ½"
SI 33-8815-13 13 cm/5"



NAIL NIPPER
Double Action
SI 33-8816-15
15 cm/6"



SI 33-8817-12 12 cm/5" SI 33-8818-12
SI 33-8817-13 13 cm/5 ½" SI 33-8818-13

SI 33-8819-15
S/E

SI 33-8820-15
D/E

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EN **Hollowware**

DE **Holloware**

ES **Hollowware**

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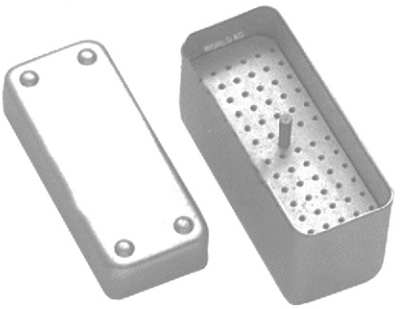
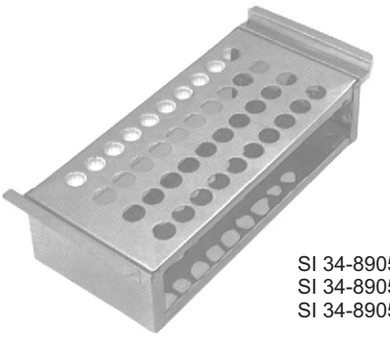
Needle Case Round with Cover
SI 34-8901-01 65x15mm

Needle Case Round
SI 34-8902-01 80x20mm

Needle Case Rectangle
SI 34-8903-01 70x70x10mm

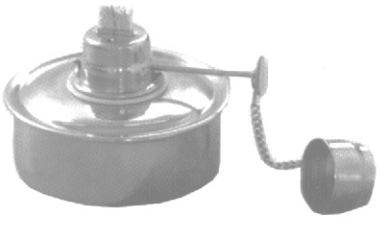


Endodontic Box
SI 34-8904-01
100x40x50mm



Tube Rack

SI 34-8905-01 6.35x15.25x5cm for 12 tubes
SI 34-8905-02 6.35x17.75x7.5cm for 27 tubes
SI 34-8905-03 7.50x17.75x6.35cm for 36 tubes



Sprit Lamp
SI 34-8906-01
Standard Size

Sprit Lamp
SI 34-8907-01
Standard Size

Sputum Cup
SI 34-8908-01 75x80mm
SI 34-8908-02 100x50mm
SI 34-8908-03 100x80mm

HOLLOWARE

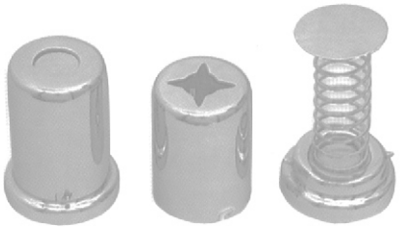
SI 34-8909-01	80x60mm	SI 34-8910-01
SI 34-8909-02	80x80mm	SI 34-8910-02
SI 34-8909-03	100x100mm	SI 34-8910-03
SI 34-8909-04	120x120mm	SI 34-8910-04
SI 34-8909-05	150x150mm	SI 34-8910-05
SI 34-8909-06	180x180mm	SI 34-8910-06
SI 34-8909-07	200x200mm	SI 34-8910-07

Dressing Jar

Dressing Jar

Fennle

SI 34-8912-01 100mm Ø
SI 34-8912-02 120mm Ø
SI 34-8912-03 150mm Ø
SI 34-8912-04 200mm Ø

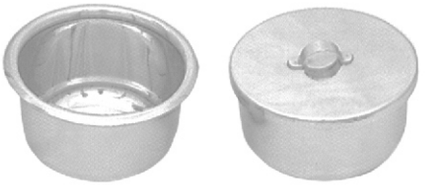


Cotton Holder
SI 34-8911-01

Cotton Holder
SI 34-8911-02

Forceps Jar

SI 34-8913-01 30x90mm
SI 34-8913-02 50x125mm
SI 34-8913-03 50x170mm
SI 34-8913-04 50x200mm
SI 34-8913-05 40x230mm
SI 34-8913-06 70x110mm
SI 34-8913-07 80x150mm
SI 34-8913-08 100x200mm
SI 34-8913-09 150x30mm



Gallipot

SI 34-8914-01 01 oz	SI 34-8914-09 09 oz
SI 34-8914-02 02 oz	SI 34-8914-10 10 oz
SI 34-8914-03 03 oz	SI 34-8914-11 11 oz
SI 34-8914-04 04 oz	SI 34-8914-12 12 oz
SI 34-8914-05 05 oz	SI 34-8914-13 13 oz
SI 34-8914-06 06 oz	SI 34-8914-14 14 oz
SI 34-8914-07 07 oz	SI 34-8914-15 15 oz
SI 34-8914-08 08 oz	SI 34-8914-16 16 oz

Spong Bowl

SI 34-8915-01 12 cm
SI 34-8915-02 15 cm
SI 34-8915-03 20 cm

Medicine Cup

SI 34-8916-01 50ml
SI 34-8916-02 60ml
SI 34-8916-03 70ml

Lotion Bowl without spout

SI 34-8917-01 40x19mm
SI 34-8917-02 50x25mm
SI 34-8917-03 60x30mm
SI 34-8917-04 80x40mm
SI 34-8917-05 100x50mm
SI 34-8917-06 120x60mm
SI 34-8917-07 140x60mm
SI 34-8917-08 150x65mm
SI 34-8917-09 180x85mm
SI 34-8917-10 200x100mm
SI 34-8917-11 250x120mm
SI 34-8917-12 300mm
SI 34-8917-13 350mm
SI 34-8917-14 400mm

Wash Basin

SI 34-8918-01 300x80mm
SI 34-8918-02 320x85mm
SI 34-8918-03 330x90mm
SI 34-8918-04 350x110mm
SI 34-8918-05 400x115mm

Kick Bucket with Trolley

SI 34-8919-01
390x280x180mm

Kidney Tray Shallow

SI 34-8920-01 17cm
SI 34-8920-02 22cm
SI 34-8920-03 24cm

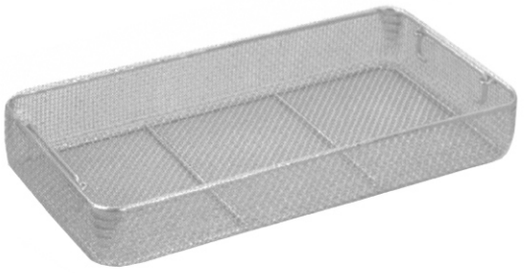
Kidney Tray

SI 34-8921-01 12cm
SI 34-8921-02 15cm
SI 34-8921-03 18cm
SI 34-8921-04 20cm
SI 34-8921-05 25cm
SI 34-8921-06 28cm
SI 34-8921-07 30cm

Kidney Tray (with cover)

SI 34-8922-01 15cm
SI 34-8922-02 20cm
SI 34-8922-03 25cm
SI 34-8922-04 30cm

HOLLOWARE



Wire Mesh Tray
SI 34-8923-01 240x250x5mm
SI 34-8923-02 480x250x5mm
SI 34-8923-03 550x250x5mm
SI 34-8923-04 240x250x7mm
SI 34-8923-05 480x250x7mm
SI 34-8923-06 240x250x10mm
SI 34-8923-07 480x250x10mm

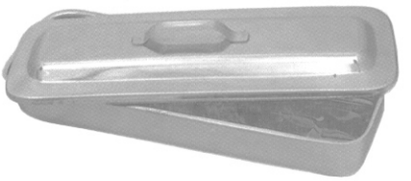
Wire Mesh Tray with Lid
SI 34-8924-01 240x250x5mm
SI 34-8924-02 480x250x5mm
SI 34-8924-03 550x250x5mm
SI 34-8924-04 240x250x7mm
SI 34-8924-05 480x250x7mm
SI 34-8924-06 240x250x10mm
SI 34-8924-07 480x250x10mm

Perforated Tray
SI 34-8925-01 200x100x40mm
SI 34-8925-02 250x120x50mm
SI 34-8925-03 300x150x50mm
SI 34-8925-04 350x170x50mm
SI 34-8925-05 400x200x50mm

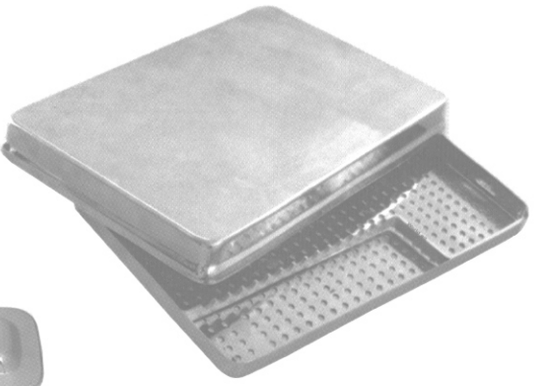
Instruments Tray without Lid
SI 34-8926-01 100x150x25mm
SI 34-8926-02 150x200x40mm
SI 34-8926-03 200x250x45mm
SI 34-8926-04 250x300x50mm
SI 34-8926-05 300x350x50mm
SI 34-8926-06 150x300x50mm
SI 34-8926-07 200x300x50mm
SI 34-8926-08 230x150x50mm

Instruments Tray with Lid
SI 34-8927-01 100x150x25mm
SI 34-8927-02 150x200x40mm
SI 34-8927-03 200x250x45mm
SI 34-8927-04 250x300x50mm
SI 34-8927-05 300x350x50mm
SI 34-8927-06 150x300x50mm
SI 34-8927-07 200x300x50mm
SI 34-8927-08 230x150x50mm

Burr Tray
SI 34-8928-01
190x100x20mm



Cathetes Tray with Lid
SI 34-8929-01 300x80x40mm
SI 34-8929-02 350x90x45mm
SI 34-8929-03 400x100x50mm



Scaler Tray with cover
SI 34-8930-01
200x100x16mm

Instruments Box with Hooks

SI 34-8931-01 170x70x30mm
SI 34-8931-02 180x80x40mm
SI 34-8931-03 200x100x40mm
SI 34-8931-04 230x120x50mm
SI 34-8931-05 250x125x50mm
SI 34-8931-06 300x150x50mm
SI 34-8931-07 350x170x50mm
SI 34-8931-08 400x200x90mm
SI 34-8931-09 500x200x120mm

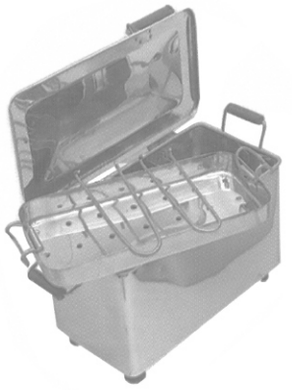
Instruments Box

SI 34-8932-01 170x70x30mm
SI 34-8932-02 180x80x40mm
SI 34-8932-03 200x100x40mm
SI 34-8932-04 230x120x50mm
SI 34-8932-05 250x125x50mm
SI 34-8932-06 300x150x50mm
SI 34-8932-07 350x170x50mm
SI 34-8932-08 400x200x90mm
SI 34-8932-09 500x200x120mm

HOLLOWARE

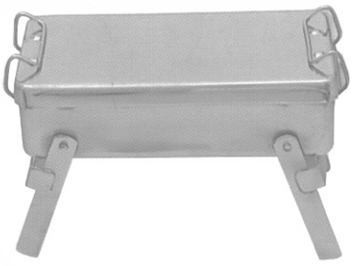
Instruments Box
Perforated

SI 34-8933-01 200x100x40mm
SI 34-8933-02 250x150x40mm
SI 34-8933-03 300x150x40mm



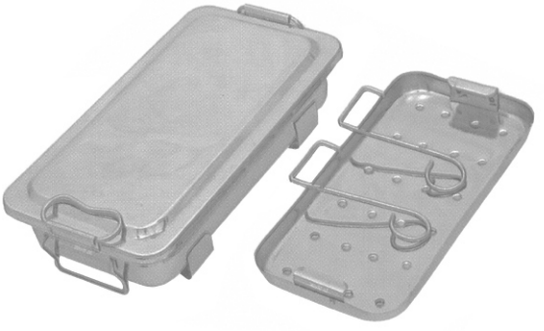
Electric Sterilizer

SI 34-8934-01 200x100x120mm
SI 34-8934-02 250x120x140mm
SI 34-8934-03 300x150x150mm
SI 34-8934-04 350x170x170mm
SI 34-8934-05 400x200x180mm
SI 34-8934-06 450x230x190mm



Non Electric Sterilizer

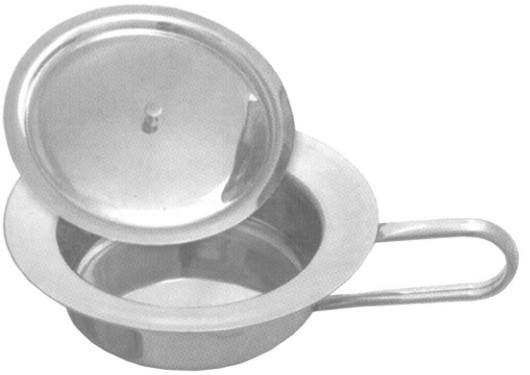
SI 34-8935-01 200x100x65mm
SI 34-8935-02 250x125x65mm
SI 34-8935-03 300x150x100mm
SI 34-8935-04 350x170x65mm
SI 34-8935-05 400x200x100mm



Electric Sterilizer
SI 34-8936-01
280x125x65mm

SI 34-8937-01 125x80mm
SI 34-8937-02 125x120mm
SI 34-8937-03 150x100mm
SI 34-8937-04 150x150mm
SI 34-8937-05 180x180mm
SI 34-8937-06 190x140mm
SI 34-8937-07 190x190mm
SI 34-8937-08 200x200mm
SI 34-8937-09 240x120mm
SI 34-8937-10 240x240mm
SI 34-8937-11 290x140mm
SI 34-8937-12 290x240mm
SI 34-8937-13 290x290mm
SI 34-8937-14 340x160mm
SI 34-8937-15 340x340mm
SI 34-8937-16 390x150mm
SI 34-8937-17 390x200mm
SI 34-8937-18 390x290mm

Sterilizer Drum



Bedpan Hand Made
SI 34-8938-01
Standard

Bedpan Hand Made
SI 34-8939-01 Adult
SI 34-8939-02 Child

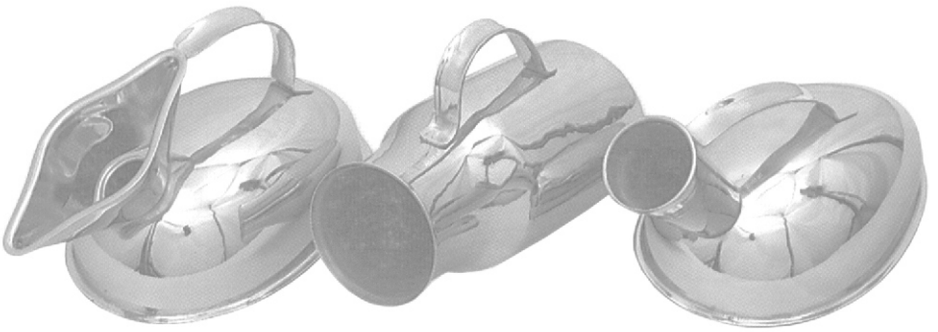
Bedpan Hand Made
SI 34-8940-01
Standard

Bedpan Simple
pressed body with handle
SI 34-8942-01 Adult
SI 34-8942-02 Child

Bedpan Sleeper Type
SI 34-8943-01 Adult
SI 34-8943-02 Child

Bedpan Chamber Port
SI 34-8944-01
Standard

HOLLOWARE



Urinal Female
SI 34-8945-01
Standard

Urinal Male Vertical
SI 34-8946-01
Standard

Urinal Male
SI 34-8947-01
Standard

Bedpan perfection type seemless
SI 34-8948-01
350x300mm

Bedpan perfection type
SI 34-8949-01 370x290mm
SI 34-8949-02 320x240mm

Measuring Jug
SI 34-8950-01 0.5 Ltr
SI 34-8950-02 1.0 Ltr
SI 34-8950-03 1.5 Ltr
SI 34-8950-04 2.0 Ltr

Pail/Bucket with Lid
SI 34-8951-01 06 Ltr
SI 34-8952-02 10 Ltr
SI 34-8952-03 15 Ltr

Douch Can/Irrigator
SI 34-8952-01 1.0 Ltr
SI 34-8952-02 1.5 Ltr
SI 34-8952-03 2.0 Ltr

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