SURGIVA
INDUSTRY



Friendly Specialist
SERVICE

Our Range of Best Selling Instruments

Surgical
Instruments
Catalogue

- Wholesaler
- Exporters
- Manufacturer & Supplier

www.surgivaind.com

SURGIVA
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PROFILE

"**SURGIVA INDUSTRY** " who has been in the line of
business since 2015 We have extensive experience, and have gained a good repute in the field of export. Now we, the third generation, are successfully running our business.

Products and Services

We do manufacture and export wide range of Surgical Instruments specialized in Surgical Scissors Instruments. Besides producing
standard instruments we also offer our services to produce any specific instrument for our valued customers.

Dedication to Quality

We assure you of superb services and individual attention at all times. Our policy is to achieve excellence through quality performance in meeting our customers' requirements. Throughout the whole production process quality is maintained by watchful in-line supervision, regular and final inspection. Our production units employ the highest quality of raw materials from Pakistan, Germany, France and Japan. Surgiva Ind is certified by ISO 9001:2008, ISO 13485:2003, CE, cGMP (USA) these guarantee that our instruments are safe and fit for their intended use.

Warrantee

All of our products are 100% guaranteed against any defect in raw material and workmanship. Any instruments that prove to be defective, when used for its intended surgical purpose, will be replaced/repaired free of cost.

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CORPORATE GOAL

To be the market leader in manufacturing world's finest Surgical & Dental Instruments, at the most competitive prices.

Never compromise on Quality!

During the initial years of our formation, we worked hard to precisely understand the requirements of our respected customers, which has gradually improved over time. As our guiding philosophy, we put the concepts of "Customer First" and " Quality First" into practice, to respond to the expectation of our customers.

QUALITY ASSURANCE

Our commitment to the quality ethics and performance of all our instruments is demonstrated by our accreditation to the International quality assurance standards of ISO 9001:2008, ISO 13485:2003, cGMP & CE.

R&D

Our company take R&D as a continuing driving force for the research and development of our Instruments. Our company is well equipped with in-house R&D department, with state of the art machinery, where every piece is put through stringent tests before its final assembling. It provides us ample scope to adapt the needs of our valued clients.

GUARANTEE

Our guarantee is your complete satisfaction.

We take great pride in our reputation for manufacturing "consistent" quality instruments as per our customer's requirements. We offer our customers a complete guarantee when it comes to the workmanship and materials of all our products.

CHILD LABOR POLICY

As good corporate citizens and most importantly as a matter of social responsibility, we are committed to the ideas of protecting children from the exploitations of child labor. We strongly believe that the future growth of children, of their communities and the country as a whole is best served through education, not child labor.

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REPAIR & RESTORATION

We offers complete surgical and dental instruments repair and restoration service, utilized in all kinds of operating procedures at very competitive rates.

Our services include, but are not limited to, complete set restoration, instrument customization, gold plating, laser/chemical etching, coding, final finishing, Re-Polishing and most importantly the functional performance of an instrument and its aesthetic appearance.



OEM MANUFACTURING

We not only manufactures fine quality surgical instruments, but we also provide complete modification and customization of instrument design according to its specific usage. All OEM instruments are carefully hand crafted with details to guarantee quality and exact specifications.

We can work pretty much on anything, from physical samples to hand drawn sketches, high precision 3D CAD models and drawings.

Our experience and knowledge in hand crafting surgical and dental instruments, combined with modern engineering capabilities, allow us to adopt the finest techniques to apply to each product, to accomplish the outcomes our customers require.



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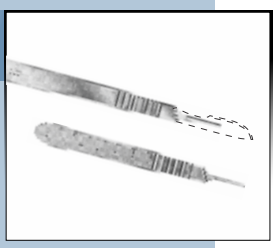
Your TRUSTED Partner
In Surgical Instruments



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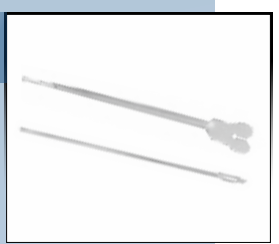
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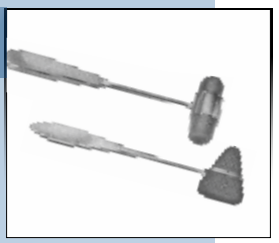
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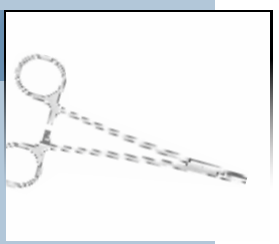
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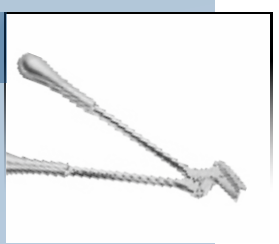
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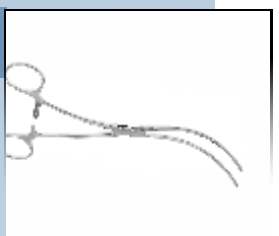
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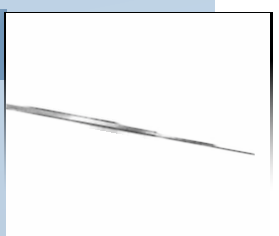
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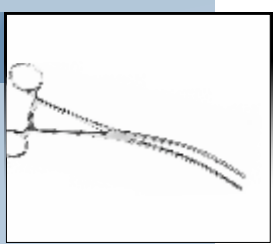
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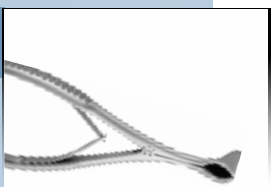
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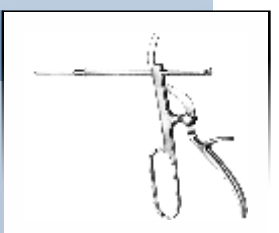
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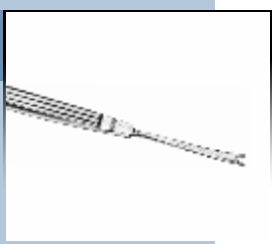
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Holloware
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SURGIVA
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01

Scalpels

Skalpelle
Bisturis
Escalpelos

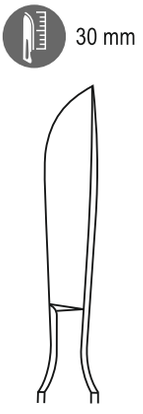
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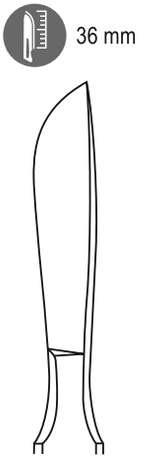


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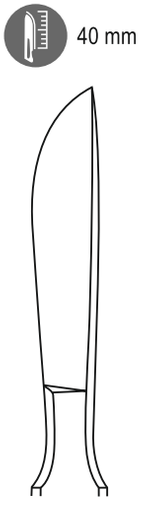
SI-01-006 - SI-01-010
Fig. 1 - 10
With metal handle



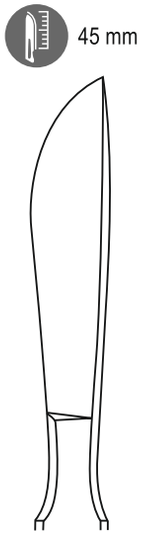
SI-01-001
Fig. 1
15 cm



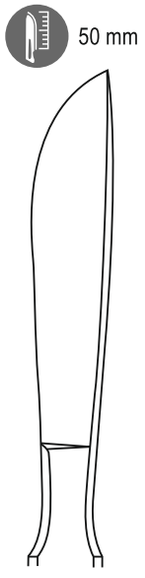
SI-01-002
Fig. 2
15 cm



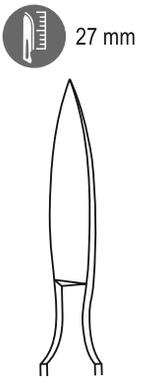
SI-01-003
Fig. 3
15.5 cm



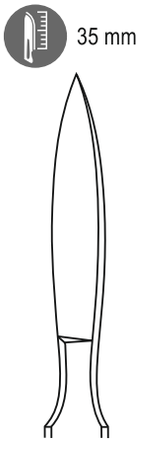
SI-01-004
Fig. 4
16 cm



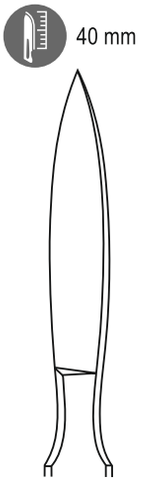
SI-01-005
Fig. 5
16 cm



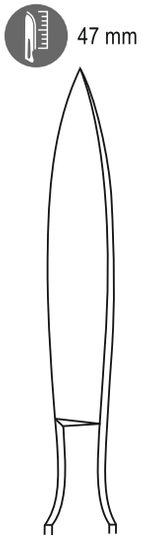
SI-01-006
Fig. 6
15 cm



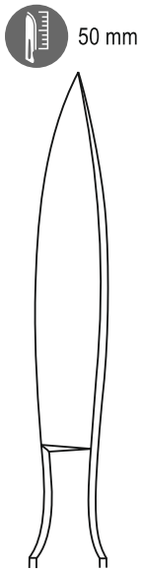
SI-01-007
Fig. 7
15 cm



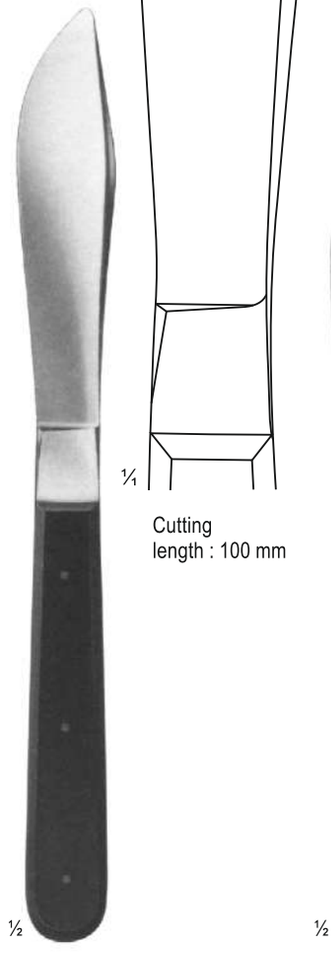
SI-01-008
Fig. 8
16 cm



SI-01-009
Fig. 9
16 cm

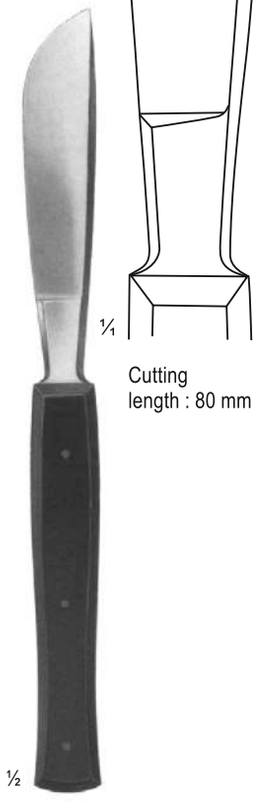


SI-01-010
Fig. 10
17 cm



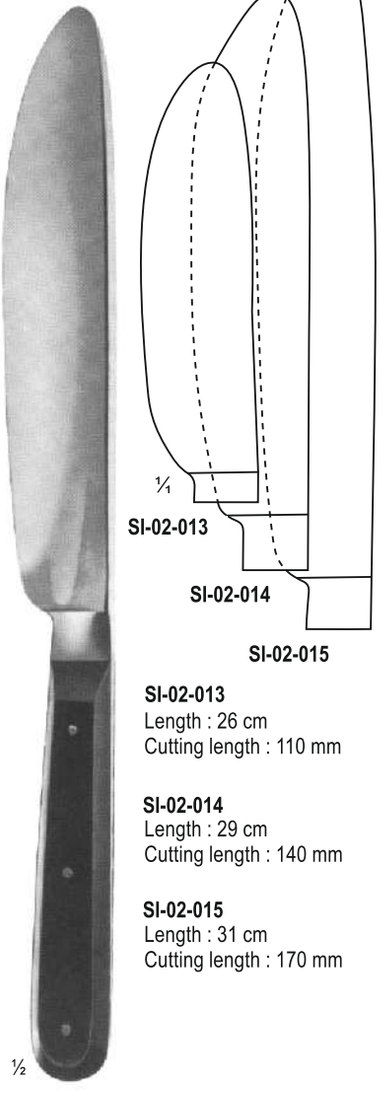
Cutting
length : 100 mm

SI-02-011
25 cm
With wooden handle



Cutting
length : 80 mm

Virchow
SI-02-012
21 cm
With wooden handle

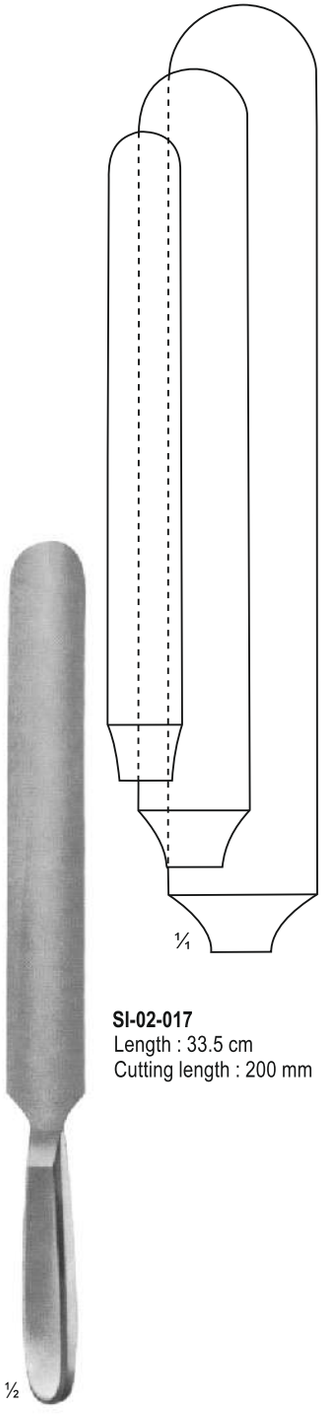


Walb
SI-02-013 - SI-02-015
With wooden handle

SI-02-013
Length : 26 cm
Cutting length : 110 mm

SI-02-014
Length : 29 cm
Cutting length : 140 mm

SI-02-015
Length : 31 cm
Cutting length : 170 mm



Virchow
SI-02-016
With hollow handle

SI-02-017
Length : 33.5 cm
Cutting length : 200 mm



SI-03-018
5.5 cm
Blade length
With raspatory,
Wooden handle



SI-03-019
7 cm
Blade length
Wooden handle



Langenbeck
SI-03-020
18 cm



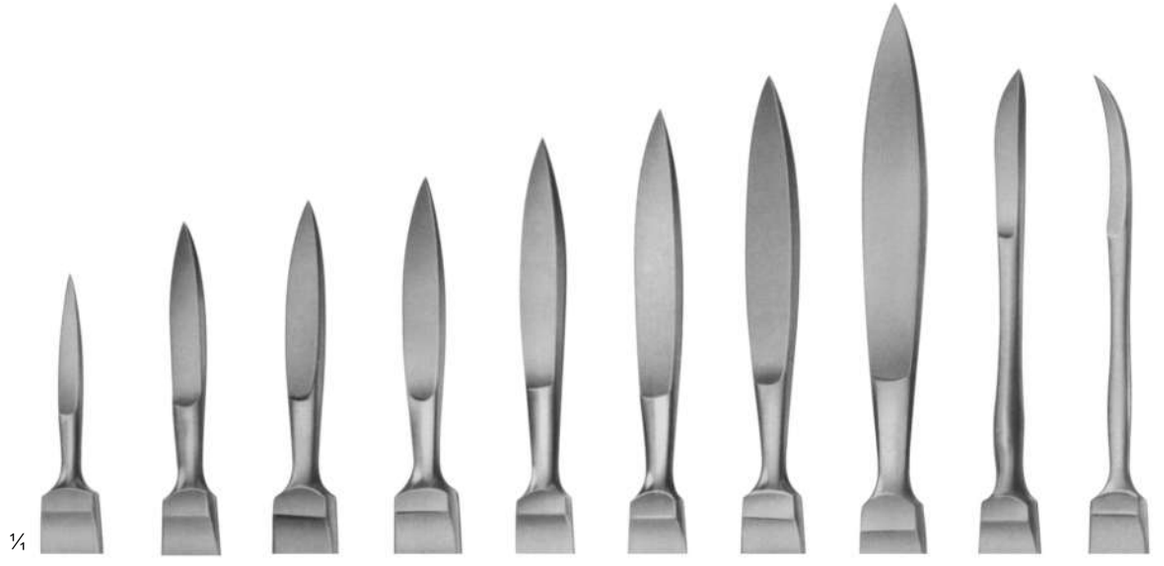
Langenbeck
SI-03-021
18 cm

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SI-04-022 SI-04-023 SI-04-024 SI-04-025 SI-04-026 SI-04-027 SI-04-028 SI-04-029 SI-04-030 SI-04-031





SI-04-032 SI-04-033 SI-04-034 SI-04-035 SI-04-036 SI-04-037 SI-04-038 SI-04-039 SI-04-040 SI-04-041
Tenotome

SI-04-022 - SI-04-041
14 cm - 17.5 cm

Cone Knives, Myomatome, Trigeminal, Tonsil Knives

Kegelmesser, Myomatome, Trigeminus, Tonsillenmesser
Facas Cone, Myomatome, Trigeminal, Facas Amígdalas
Cuchillos Cono, Myomatome, Trigeminal, Tonsil Knives



Ayre
SI-05-042
23.5 cm
Cone knife

SI-05-043
23 cm
Cone knife

Segond
SI-05-044
27 cm
Myomatome

Olivecrona
SI-05-045
20.5 cm
Trigeminal knife

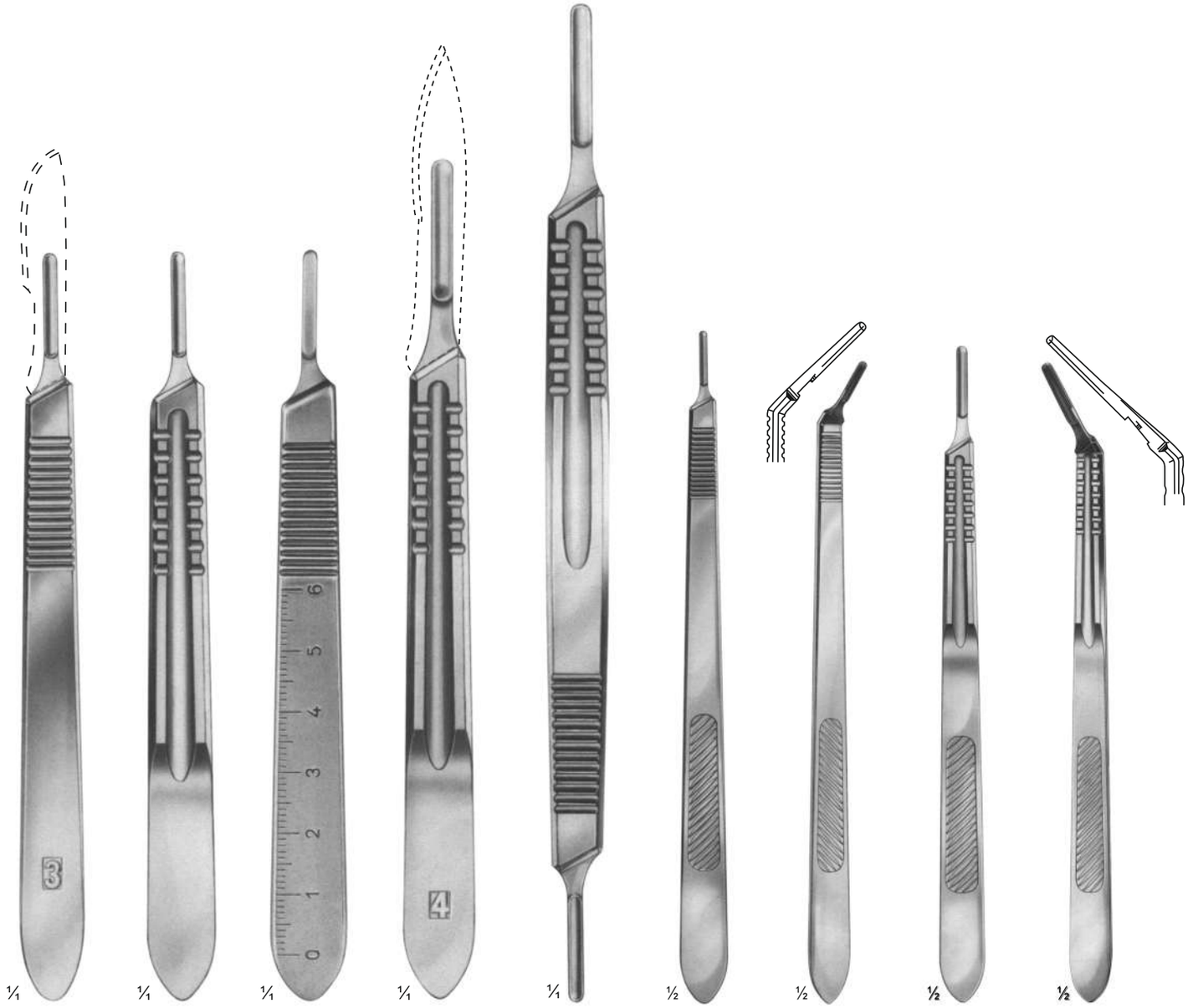
SI-05-046
23 cm
Trigeminal knife

Abraham
SI-05-047
21.5 cm
Tonsil knife

Bruenings
SI-05-048
21.5 cm
Tonsil knife

Fowler
SI-05-049
20 cm
Tonsil knife

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Standard
SI-06-050
No. 3
12 cm
Solid

SI-06-051
No. 3
12 cm
Solid

SI-06-052
No. 3
12 cm
Solid

Standard
SI-06-053
No. 4
13.5 cm
Solid

SI-06-054
Double handle
No. 4 + No. 3
16 cm
Solid

SI-06-055
No. 3 L
Straight
21.5 cm
Solid
Long

SI-06-056
No. 3 L
Angled
20.5 cm
Solid
Long

SI-06-057
No. 4 L
Straight
21 cm
Solid

SI-06-058
No. 4 L
20.5 cm
Solid angled

Scalpel Handle
Skalpell Griff
Bisturi de bisturi
Mango de bisturí



SI-07-059
No. 7
16 cm
Solid



SI-07-060
No. 7 K
12.5 cm
Solid



SI-07-061
No. 3
Hollow-Round
15.5 cm



SI-07-062
No. 3
Straight
14 cm
Solid



SI-07-063
No. 3
Angled
14 cm
Solid



Collin
SI-07-064
No. 8
13.5 cm
Hollow



Collin
SI-07-065
No. 9
14.5 cm
Hollow



Beaver
SI-07-066
No. 3K
11.5 cm

SI-07-067
No. 3KL
15.5 cm

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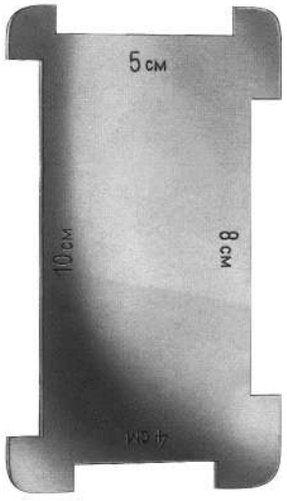
Silver
SI-08-068
19.5 cm
For usual razor blades
Dermatome



Schink
SI-08-069
30 cm
Adjustable from
0.1 to 2.0 mm



Schink
SI-08-070
Spare blade



Schink
SI-08-071
Skin fixing plate



½

Watson
SI-09-072
32 cm
Complete with blade



½

Humby
SI-09-073
32 cm
Complete with blade



Humby
SI-09-074
Spare blade

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02

Scissors

Schere
Tesouras
tijeras

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Operating Scissors
Bedienungsscheren
Tesoura Operacional
Tijeras de operación



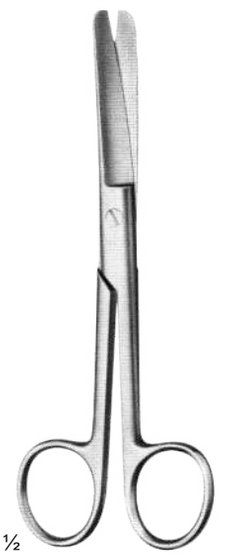
Standard
SI-12-001 - SI-12-007
14.5 cm
BL/BL





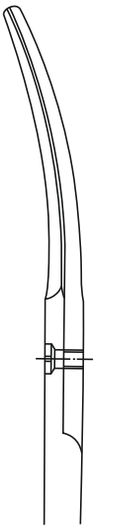
Straight

SI-12-001	12 cm
SI-12-002	13 cm
SI-12-003	14.5 cm
SI-12-004	16.5 cm
SI-12-005	18.5 cm
SI-12-006	20.5 cm
SI-12-007	25 cm



Standard
SI-12-008 - SI-12-014
14.5 cm
BL/BL





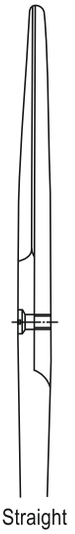
Curved

SI-12-008	12 cm
SI-12-009	13 cm
SI-12-010	14.5 cm
SI-12-011	16.5 cm
SI-12-012	18.5 cm
SI-12-013	20.5 cm
SI-12-014	25 cm



Standard
SI-12-015 - SI-12-021
14.5 cm
SH/BL





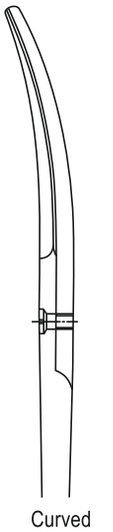
Straight

SI-12-015	12 cm
SI-12-016	13 cm
SI-12-017	14.5 cm
SI-12-018	16.5 cm
SI-12-019	18.5 cm
SI-12-020	20.5 cm
SI-12-021	25 cm



Standard
SI-12-022 - SI-12-028
14.5 cm
SH/BL





Curved

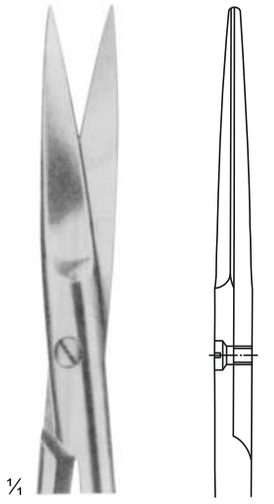
SI-12-022	12 cm
SI-12-023	13 cm
SI-12-024	14.5 cm
SI-12-025	16.5 cm
SI-12-026	18.5 cm
SI-12-027	20.5 cm
SI-12-028	25 cm

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SURGIVA INDUSTRY

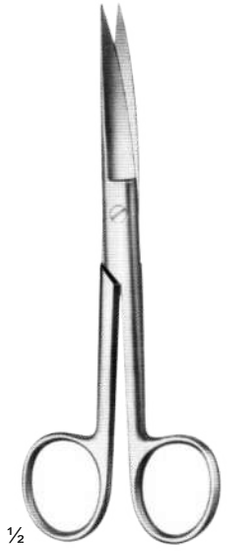


Standard
SI-13-029 - SI-13-035
14.5 cm
SH/SH

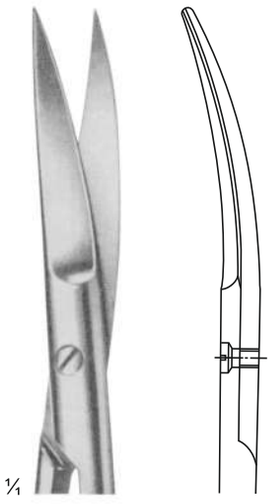


SI-13-029	12 cm
SI-13-030	13 cm
SI-13-031	14.5 cm
SI-13-032	16.5 cm
SI-13-033	18.5 cm
SI-13-034	20.5 cm
SI-13-035	25 cm

Straight



Standard
SI-13-036 - SI-13-042
14.5 cm
SH/SH

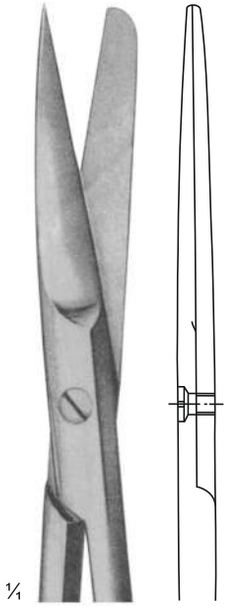


SI-13-036	12 cm
SI-13-037	13 cm
SI-13-038	14.5 cm
SI-13-039	16.5 cm
SI-13-040	18.5 cm
SI-13-041	20.5 cm
SI-13-042	25 cm

Curved

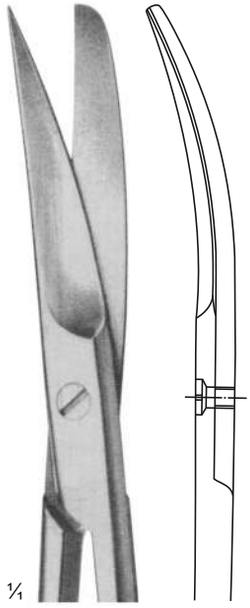


Deaver
SI-13-043 - SI-13-044
14.5 cm



SI-13-043
14.5 cm

Straight

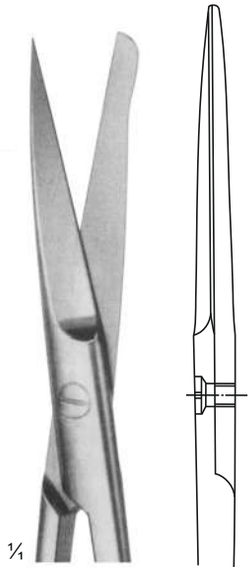


SI-13-044
14 cm

Curved



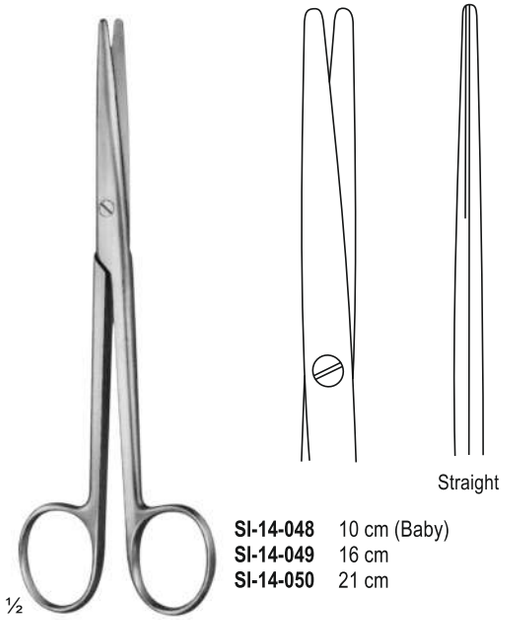
Incision Scissors
SI-13-045 - SI-13-047
14.5 cm



SI-13-045	13 cm
SI-13-046	14.5 cm
SI-13-047	16.5 cm

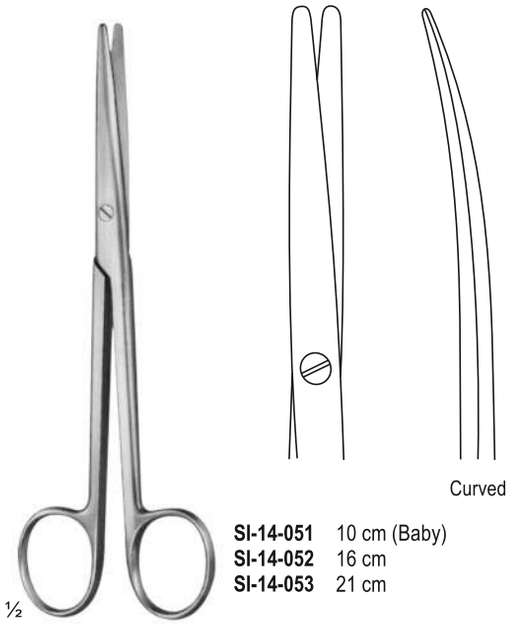
Straight

Dissecting Scissors
Präparierschere
Tesoura de dissecação
Tijeras de disección



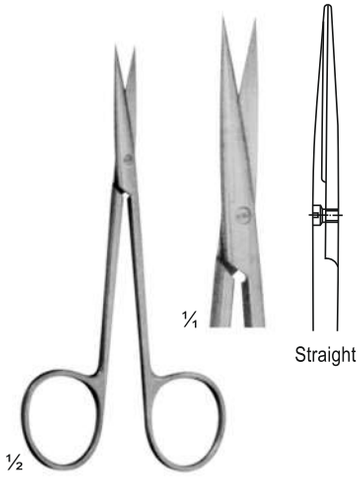
SI-14-048 10 cm (Baby)
SI-14-049 16 cm
SI-14-050 21 cm

Lexer
SI-14-048 - SI-14-050
16 cm

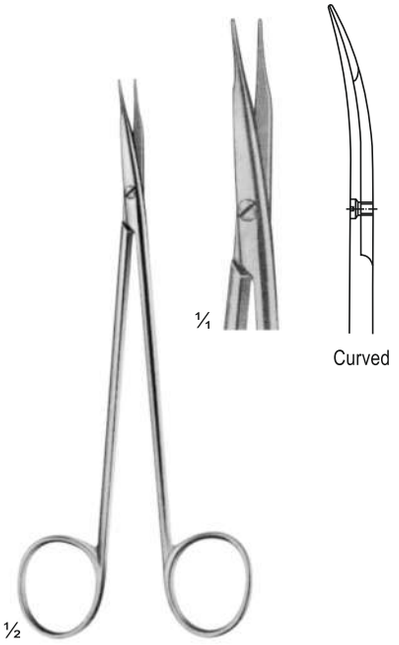


SI-14-051 10 cm (Baby)
SI-14-052 16 cm
SI-14-053 21 cm

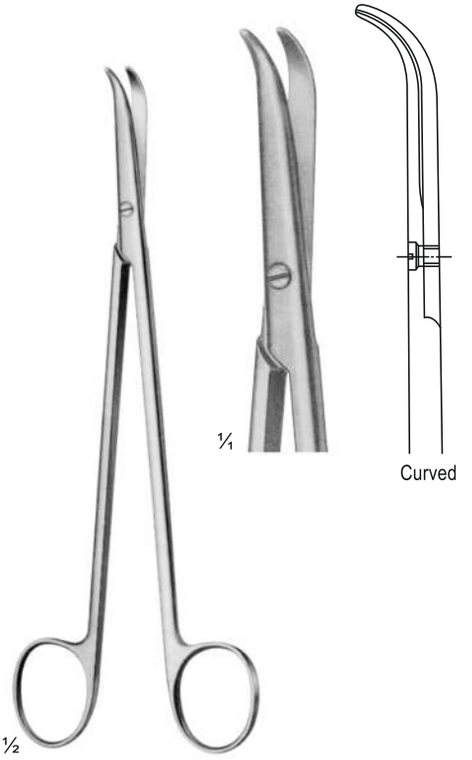
Lexer
SI-14-051 - SI-14-053
16 cm



Kilner
SI-14-054
11.5 cm
Fine dissecting scissors



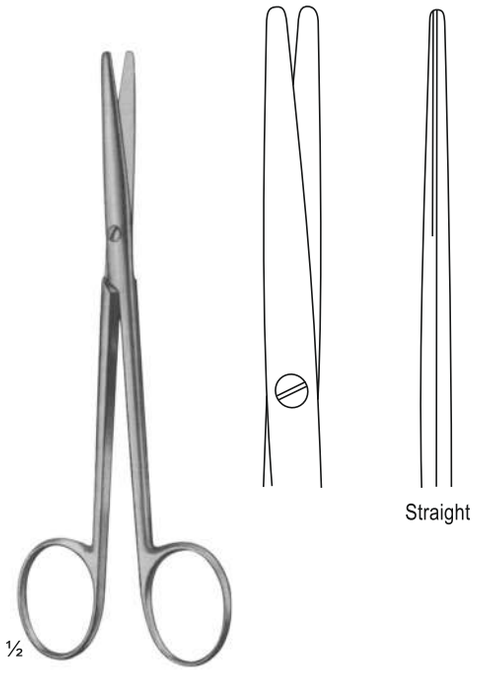
Jameson
SI-14-055
15 cm
Dissecting scissors



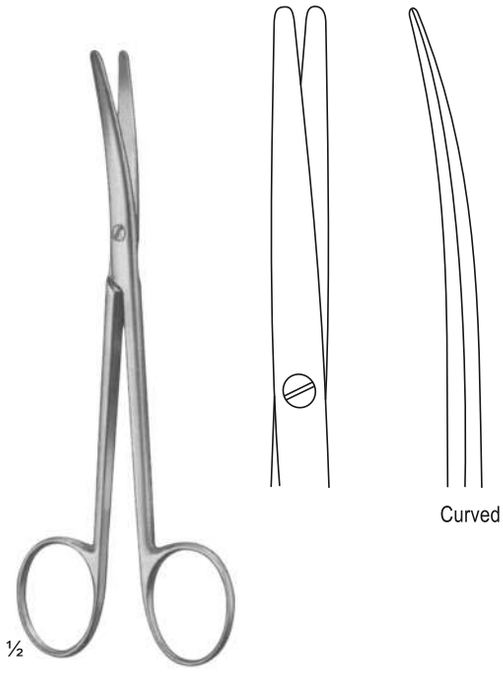
Thorek
SI-14-056
18.5 cm

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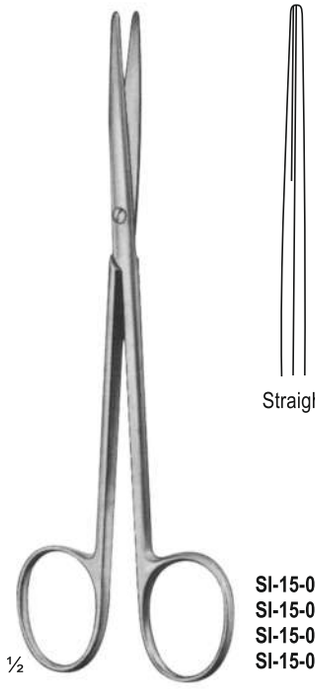
SURGIVA INDUSTRY



Lexer-Fine
SI-15-057
16.5 cm
Slender pattern

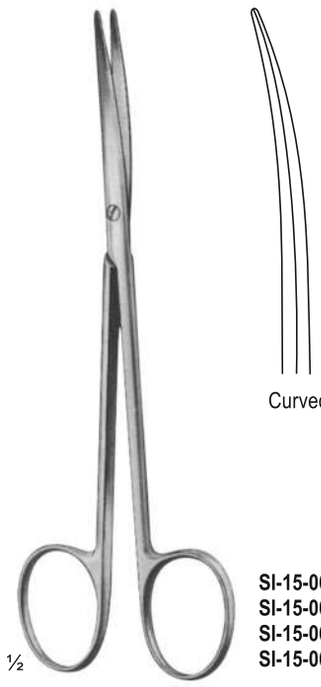


Lexer-Fine
SI-15-058
16.5 cm
Slender pattern



SI-15-059 14.5 cm
SI-15-060 18 cm
SI-15-061 20.5 cm
SI-15-062 23 cm

Metzenbaum-Fine
SI-15-062 - SI-15-062
18 cm
Slender pattern



SI-15-063 14.5 cm
SI-15-064 18 cm
SI-15-065 20.5 cm
SI-15-066 23 cm

Metzenbaum-Fine
SI-15-063 - SI-15-066
18 cm
Slender pattern

Dissecting Scissors

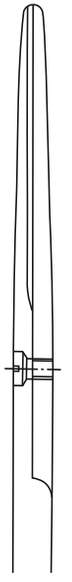
Präparierschere
Tesoura de dissecação
Tijeras de disección



½



1/1



Straight

SI-16-067	14.5 cm
SI-16-068	15 cm
SI-16-069	17 cm
SI-16-070	23.5 cm

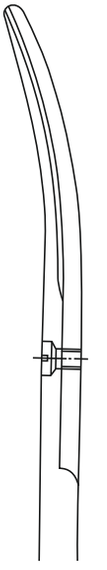
Mayo
SI-16-067 - SI-16-070
15 cm



½



1/1



Curved

SI-16-071	14.5 cm
SI-16-072	15 cm
SI-16-073	17 cm
SI-16-074	23.5 cm

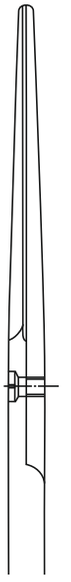
Mayo
SI-16-071 - SI-16-074
15 cm



⅓



1/1



Straight

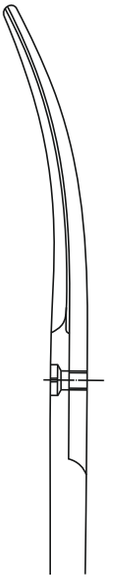
Mayo-Harrington
SI-16-075
23 cm



⅓



1/1



Curved

SI-16-076	23 cm
SI-16-077	28 cm

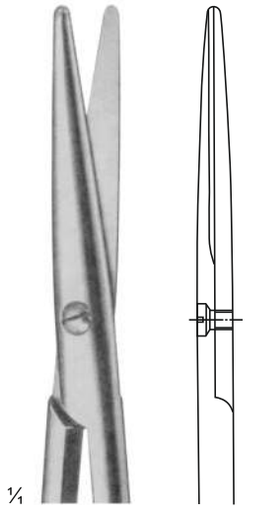
Mayo-Harrington
SI-16-076 - SI-16-077
23 cm

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SURGIVA INDUSTRY



½



1/1

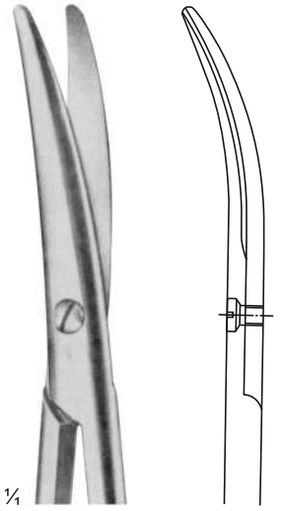
Straight

SI-17-078 15 cm
SI-17-079 16 cm
SI-17-080 17 cm
SI-17-080 19.5 cm
SI-17-081 21.5 cm

Mayo-Stille
SI-17-078 - SI-17-081
16 cm



½



1/1

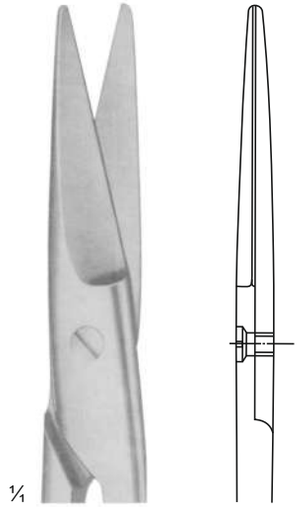
Curved

SI-17-082 15 cm
SI-17-083 16 cm
SI-17-084 17 cm
SI-17-085 19.5 cm
SI-17-086 21.5 cm

Mayo-Stille
SI-17-082 - SI-17-086
16 cm



½



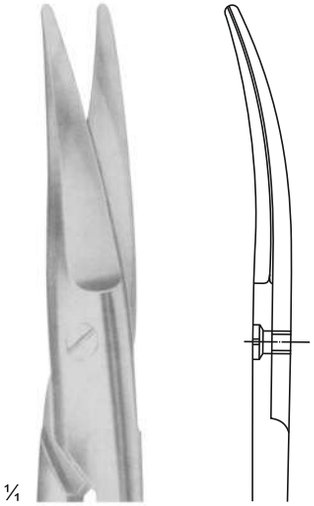
1/1

Straight

Mayo-Noble
SI-17-087
16.5 cm



½



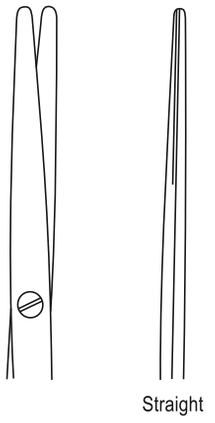
1/1

Curved

Mayo-Noble
SI-17-088
16.5 cm

Dissecting Scissors
Präparierschere
Tesoura de dissecação
Tijeras de disección

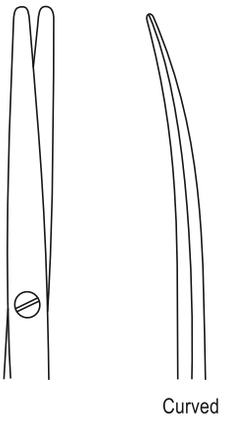




SI-18-089	11.5 cm (Baby)
SI-18-090	14.5 cm
SI-18-091	15.5 cm
SI-18-092	18 cm
SI-18-093	20 cm
SI-18-094	23 cm

Metzenbaum
SI-18-089 - SI-18-094
15.5 cm

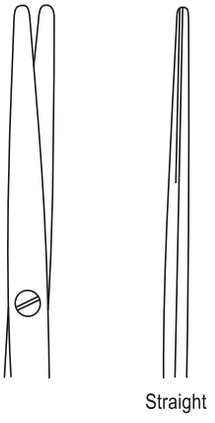




SI-18-095	11.5 cm (Baby)
SI-18-096	14.5 cm
SI-18-097	15.5 cm
SI-18-098	18 cm
SI-18-099	20 cm
SI-18-100	23 cm

Metzenbaum
SI-18-095 - SI-18-100
15.5 cm

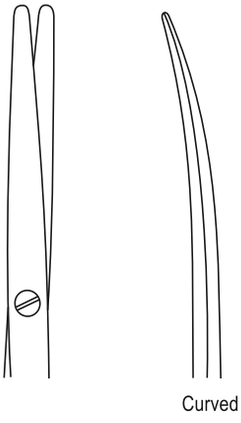




SI-18-101	18 cm
SI-18-102	20.5 cm
SI-18-103	23 cm
SI-18-104	26 cm
SI-18-105	28.5 cm
SI-18-106	31 cm

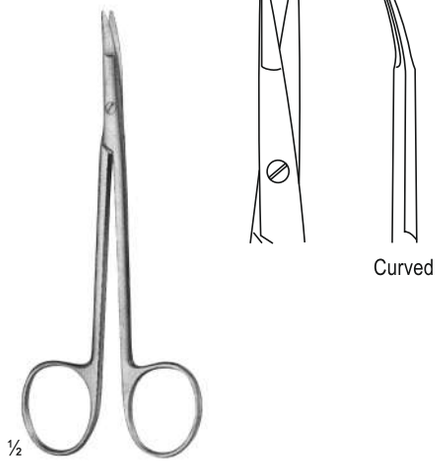
Metzenbaum-Nelson
SI-18-101 - SI-18-106
18 cm



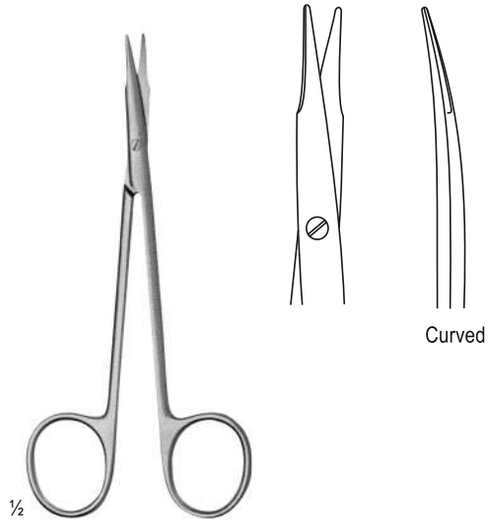


SI-18-107	18 cm
SI-18-108	20.5 cm
SI-18-109	23 cm
SI-18-110	26 cm
SI-18-111	28.5 cm
SI-18-112	31 cm

Metzenbaum-Nelson
SI-18-107 - SI-18-112
18 cm



Shea Vein Graft
SI-19-113
12 cm

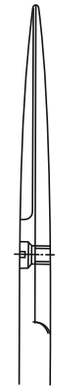


SI-19-114
13 cm
Dissecting Scissors



Olivecrona
SI-19-115
12 cm
Trigeminal Scissors



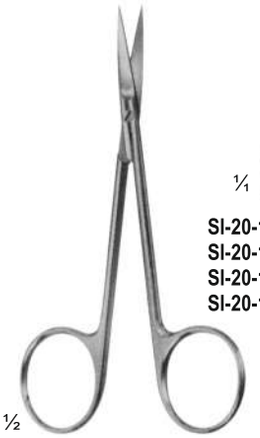


Straight
SI-20-116
15.5 cm

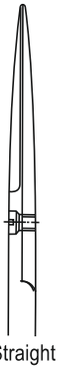


Curved
SI-20-117
15.5 cm
SI-20-118
18.0 cm

Reynolds
SI-20-116 - SI-20-118
15.5 cm
Dissecting scissors



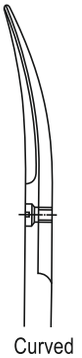




Straight

SI-20-119 9 cm
SI-20-120 10 cm
SI-20-121 11.5 cm
SI-20-122 12.5 cm





Curved

SI-20-123 9 cm
SI-20-124 10 cm
SI-20-125 11.5 cm
SI-20-126 12.5 cm

Iris
SI-20-119 - SI-20-126
11.5 cm







SI-20-127
12 cm

Straight

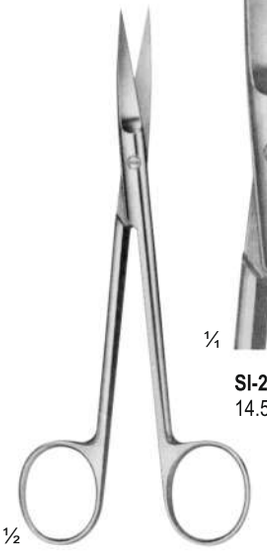




SI-20-128
12 cm

Curved

Wagner
SI-20-127 - SI-20-128
Operating scissors



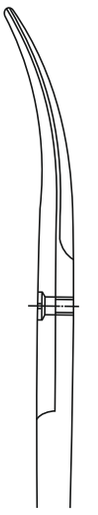




SI-20-129
14.5 cm

Straight





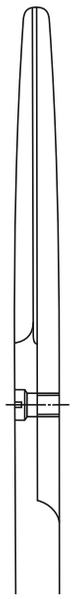
SI-20-130
14.5 cm

Curved

Joseph
SI-20-129 - SI-20-130
Operating scissors







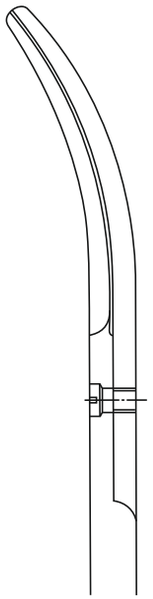
Straight

SI-21-131 20 cm
SI-21-132 23 cm
BL / BL

Sims
SI-21-131 - SI-21-132
20 cm







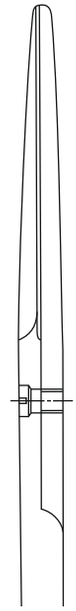
Curved

SI-21-133 20 cm
SI-21-134 23 cm
BL / BL

Sims
SI-21-133 - SI-21-134
20 cm







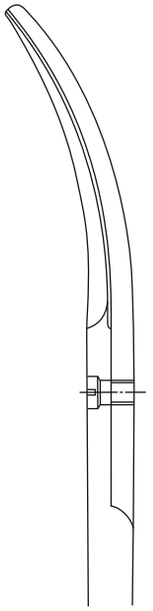
Straight

SI-21-135 20 cm
SI-21-136 23 cm
SH / BL

Sims
SI-21-135 - SI-21-136
20 cm





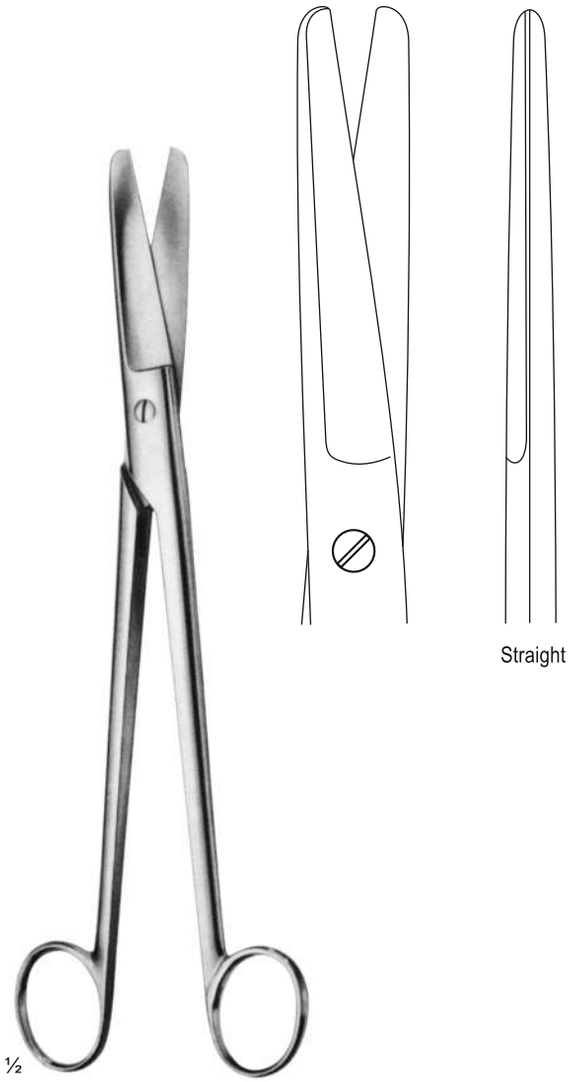


Curved

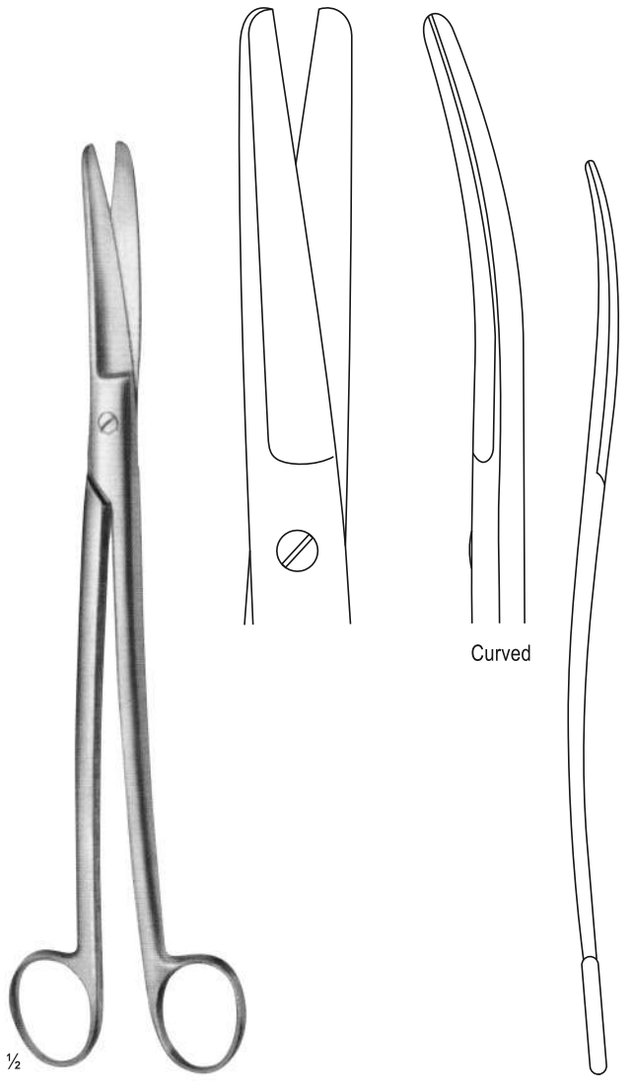
SI-21-137 20 cm
SI-21-138 23 cm
SH / BL

Sims
SI-21-137 - SI-21-138
20 cm

Gynecology Scissors
Gynäkologische Schere
Tesoura de Ginecologia
Tijeras para ginecología



Sims-Siebold
SI-22-139
24.5 cm

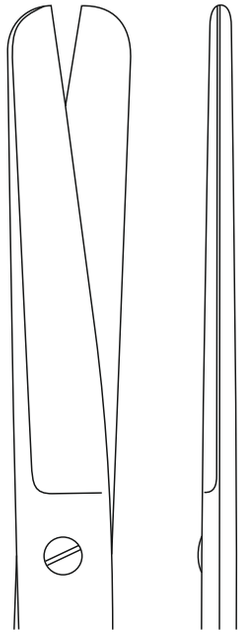


Sims-Siebold
SI-22-140
24.5 cm

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SURGIVA INDUSTRY

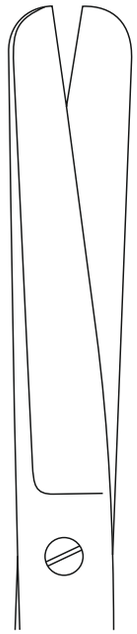




Straight

Doyen
SI-23-141
18.5 cm





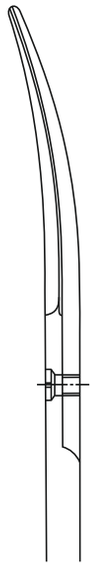


Curved

Doyen
SI-23-142
18.5 cm







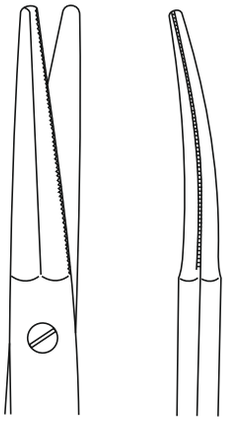
Curved

SI-23-143 14.5 cm
SI-23-144 20 cm
SI-23-145 23 cm

Wertheim
SI-23-143 - SI-23-145
20 cm

Face-lift Scissors
Face-Lift-Schere
Tesoura de Face-lift
Tijeras de estiramiento facial

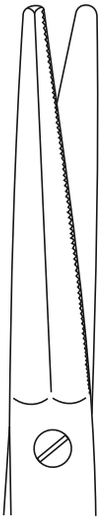




Curved

Kaye
SI-24-146
18.5 cm
One toothed cutting adge



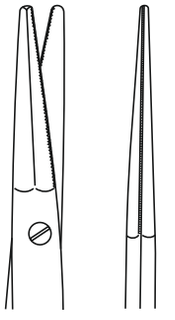


Straight

Aston
SI-24-147
17 cm
One toothed cutting adge

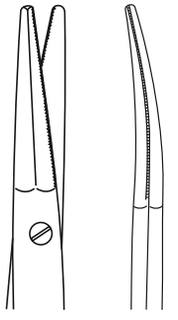


Gorney
SI-24-148 - SI-24-150
12.5 cm
One toothed cutting adge



Straight

SI-24-148
12.5 cm
SI-24-149
19.5 cm

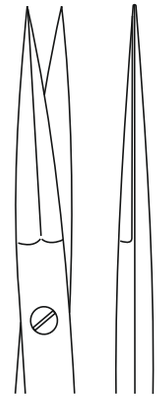


Curved

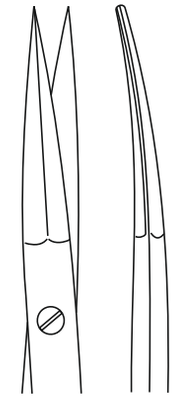
SI-24-150
19.5 cm

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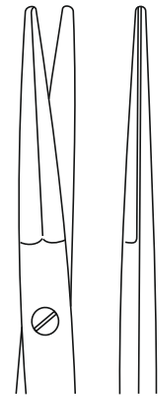
SI-25-151
14.5 cm



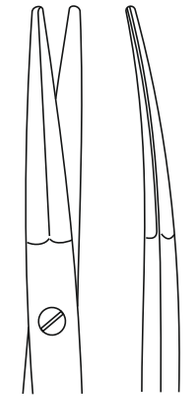
SI-25-152
14.5 cm

Peck-Joseph
SI-25-151 - SI-25-152
Sharp





SI-25-153
14.5 cm

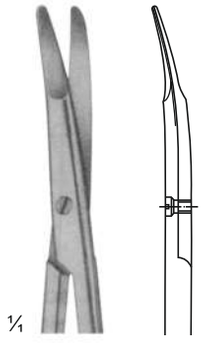


SI-25-154
14.5 cm

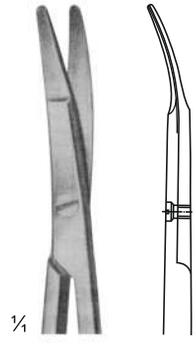
Peck-Joseph
SI-25-153 - SI-25-154
Blunt



Kilner
SI-25-155 - SI-25-156
12 cm
Dissecting scissors
special flat points for dissecting
and undermining the skin



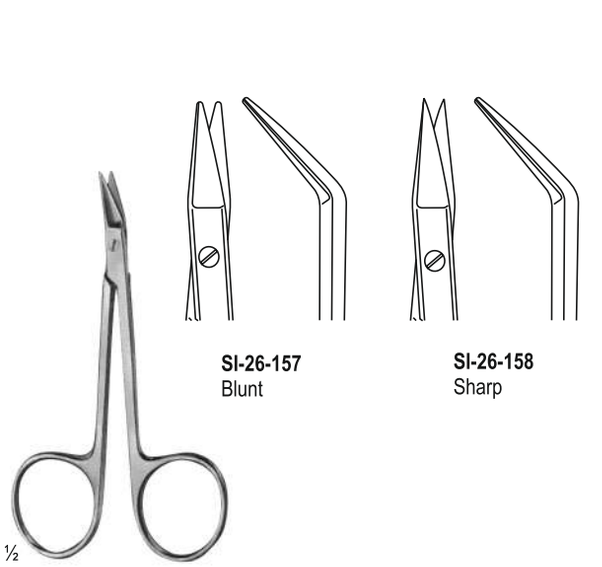
SI-25-155
12 cm



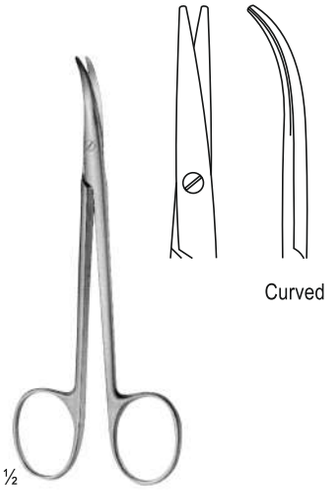
SI-25-156
15 cm

Nasal Scissors

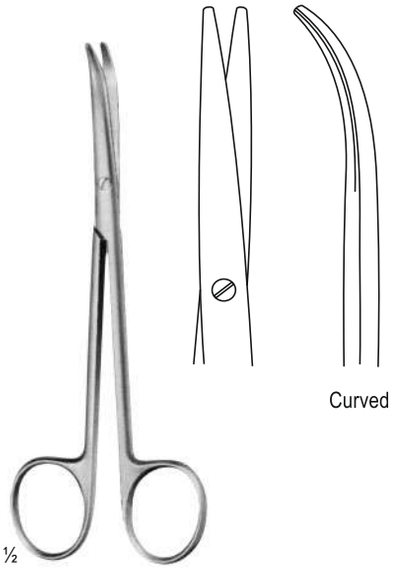
Nasenschere
Tesoura Nasal
Tijeras nasales



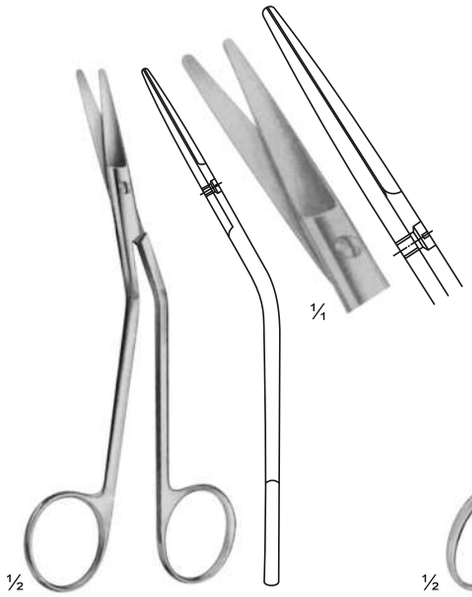
Converse
SI-26-157 - SI-26-158
10.5 cm



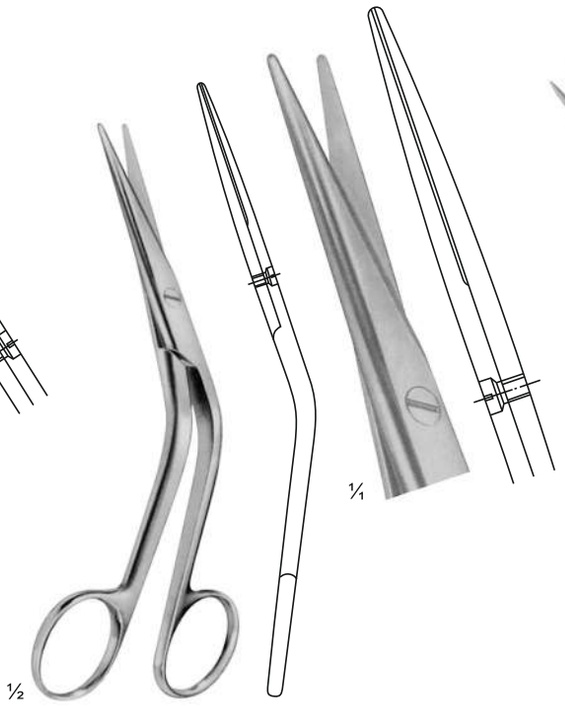
Cinelli
SI-26-159
11.5 cm



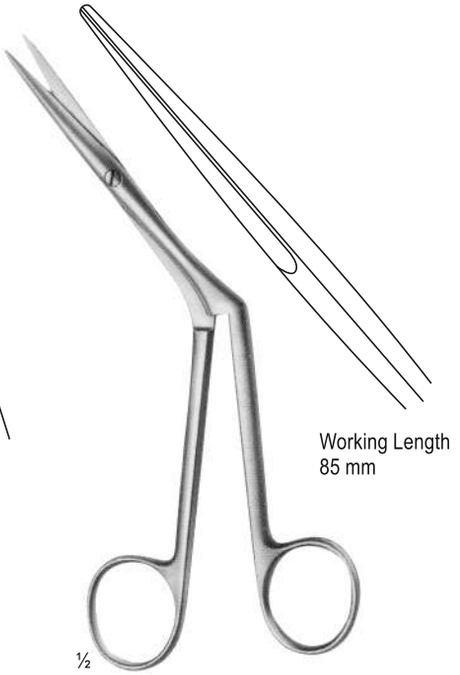
Cinelli
SI-26-160
14 cm



Fomon
SI-26-161
Blades serrated
14 cm

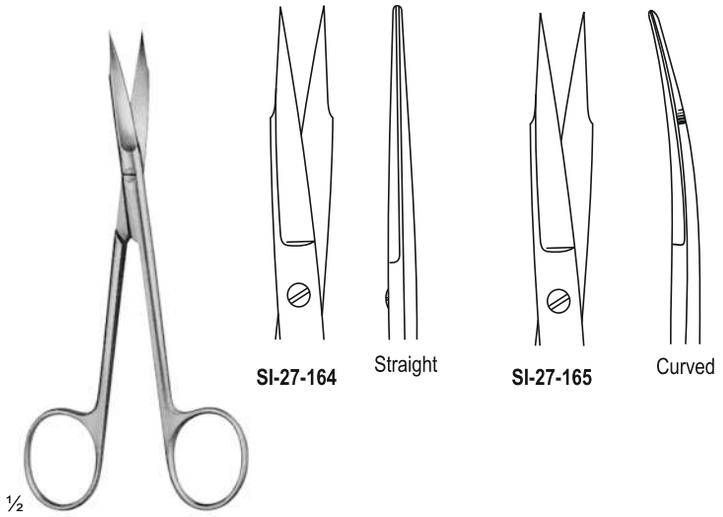


Cottle
SI-26-162
15.5 cm



Heymann
SI-26-163
18.5 cm

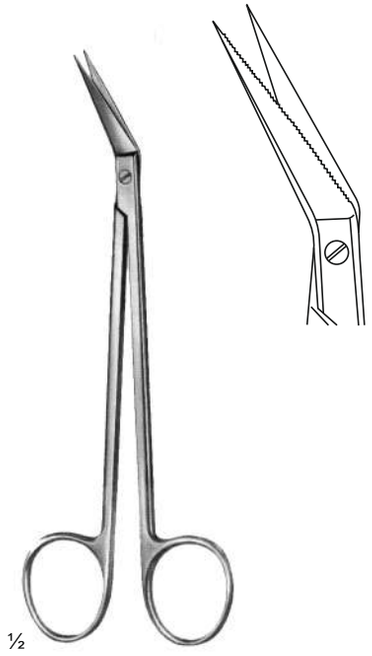
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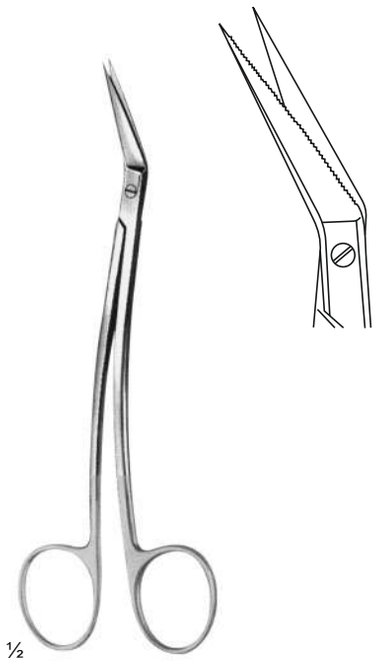
Goldman-Fox
SI-27-164 - SI-27-165
13 cm
One toothed cutting edge



La Grange
SI-27-166
11.5 cm
S-shape

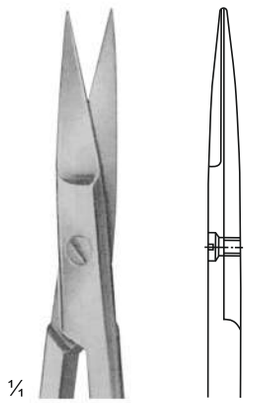


Locklin
SI-27-167
16 cm
One toothed cutting edge



Locklin
SI-27-168
16 cm
S-shape
One toothed cutting edge

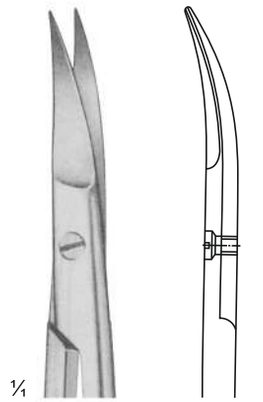




Straigh

Kelly
SI-28-169
16 cm

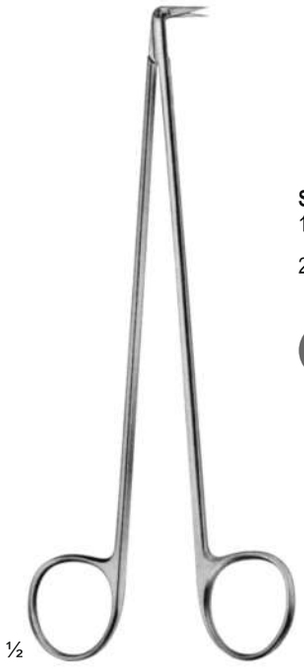




Curved

Kelly
SI-28-170
16 cm

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½

Diethrich
SI-29-171 - SI-29-175
17.5 cm



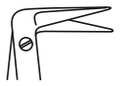
SI-29-171
19 cm
25°
10 mm



SI-29-172
18.5 cm
45°
10 mm



SI-29-173
17.5 cm
60°
10 mm



SI-29-174
17.5 cm
90°
10 mm



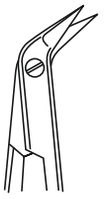
SI-29-175
17.5 cm
120°
10 mm


½

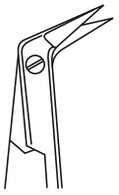
Micro-Hegemann
SI-29-176 - SI-29-180
18.5 cm



SI-29-176
25°
10 mm



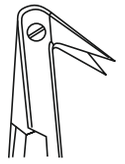
SI-29-177
45°
10 mm



SI-29-178
60°
10 mm



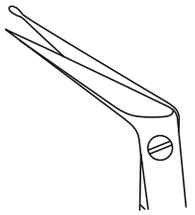
SI-29-179
90°
10 mm



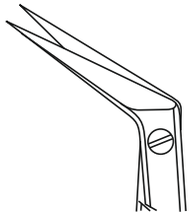
SI-29-180
120°
10 mm



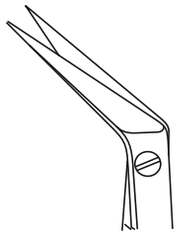
Potts-Smith
SI-30-181 - SI-30-184
19 cm



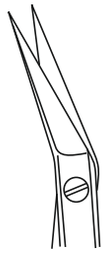
SI-30-181
60°



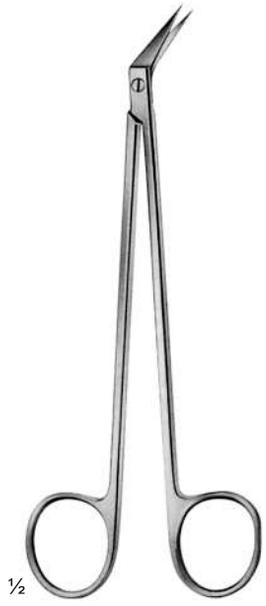
SI-30-182
60°



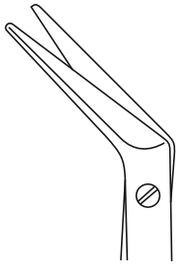
SI-30-183
40°



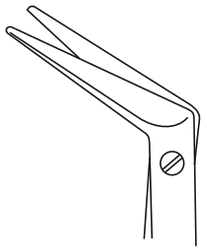
SI-30-184
25°



DeBakey
SI-30-185 - SI-30-186
16 cm



SI-30-185
45°

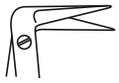


SI-30-186
60°

SURGIVA INDUSTRY



SI-31-187 - SI-31-196

		 25°	 45°	 60°	 90°	 125°
		10 mm	10 mm	10 mm	10 mm	10 mm
18 cm	St	**SI-31-187**	**SI-31-188**	**SI-31-189**	**SI-31-190**	**SI-31-191**
18 cm	Ti	**SI-31-192**	**SI-31-193**	**SI-31-194**	**SI-31-195**	**SI-31-196**



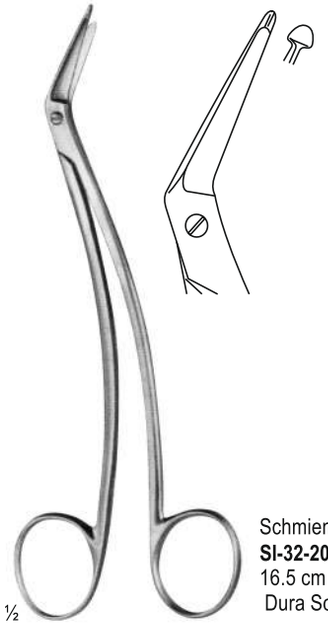
SI-31-207 - SI-31-206

		 25°	 45°	 60°	 90°	 125°
		7 mm	7 mm	7 mm	7 mm	7 mm
18 cm	St	**SI-31-197**	**SI-31-198**	**SI-31-199**	**SI-31-200**	**SI-31-201**
18 cm	Ti	**SI-31-202**	**SI-31-203**	**SI-31-204**	**SI-31-205**	**SI-31-206**

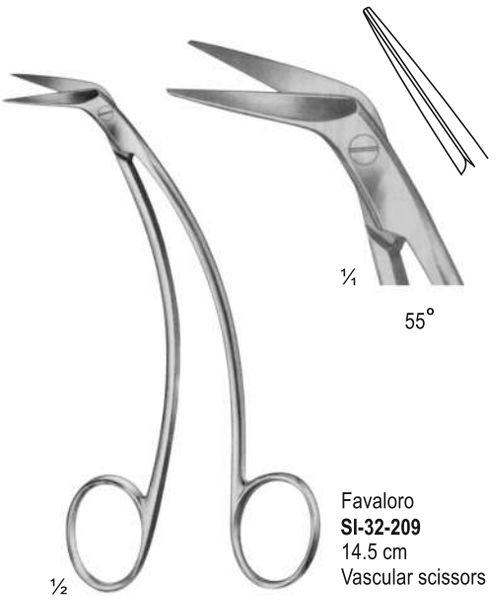
Vascular Scissors
Gefäßscheren
Tesoura Vascular
Tijeras vasculares



Frazier
SI-32-207
17 cm
Dura Scissors



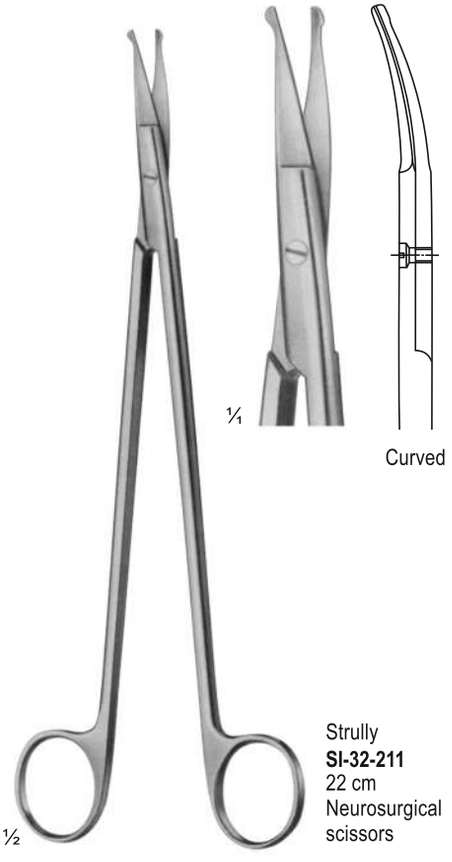
Schmienden-Taylor
SI-32-208
16.5 cm
Dura Scissors



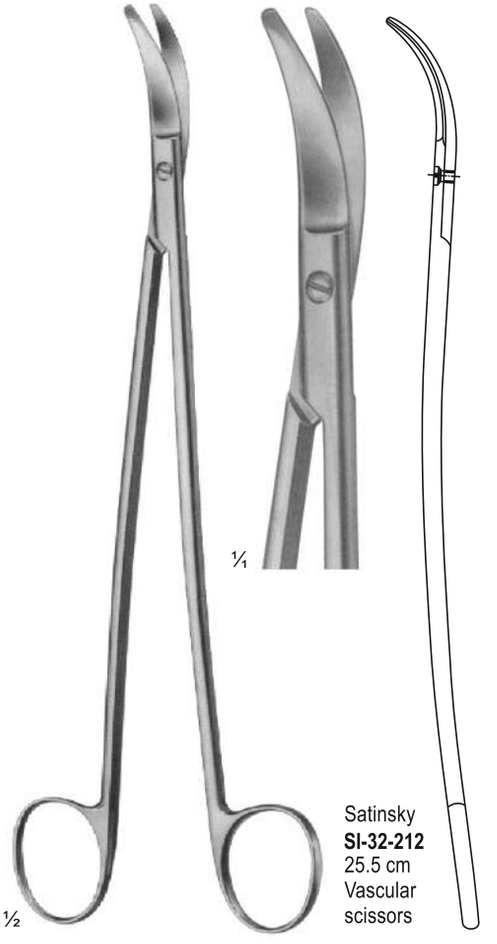
Favaloro
SI-32-209
14.5 cm
Vascular scissors



Strully
SI-32-210
20 cm



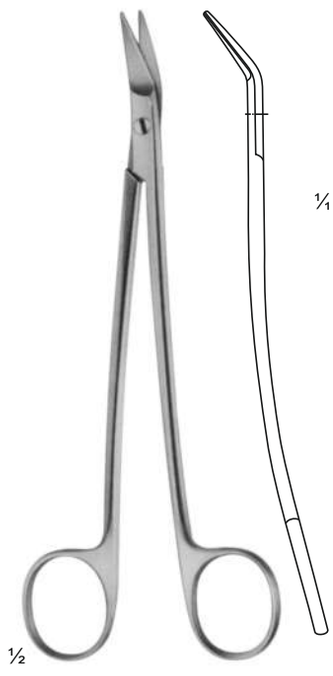
Strully
SI-32-211
22 cm
Neurosurgical
scissors



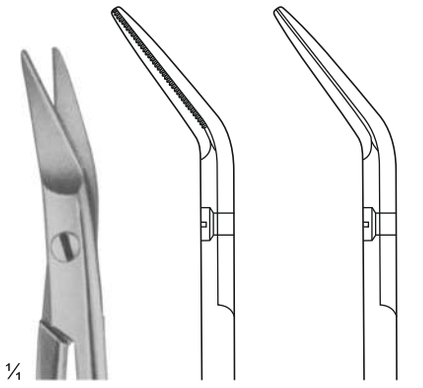
Satinsky
SI-32-212
25.5 cm
Vascular
scissors

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SURGIVA INDUSTRY

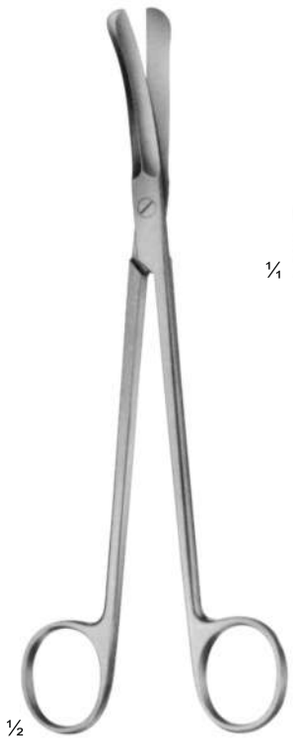


Dean
SI-33-213 - SI-33-214
17.5 cm
Angled upwards

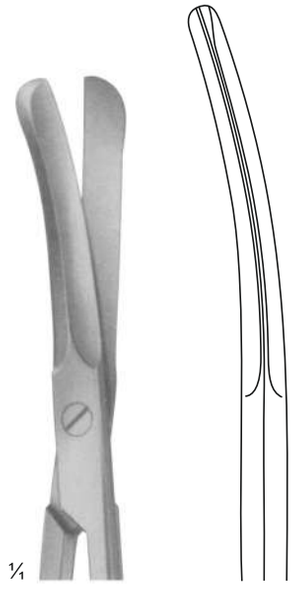


SI-33-213
Blades Serrated

SI-33-214



Good
SI-33-215
19.5 cm



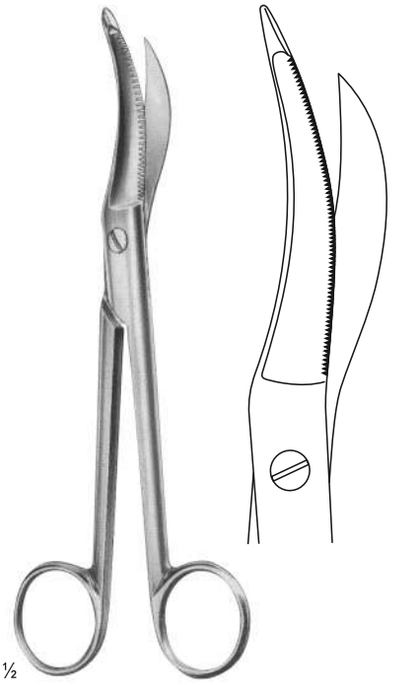
Curved

Episiotomy Scissors, Umbilical Scissors

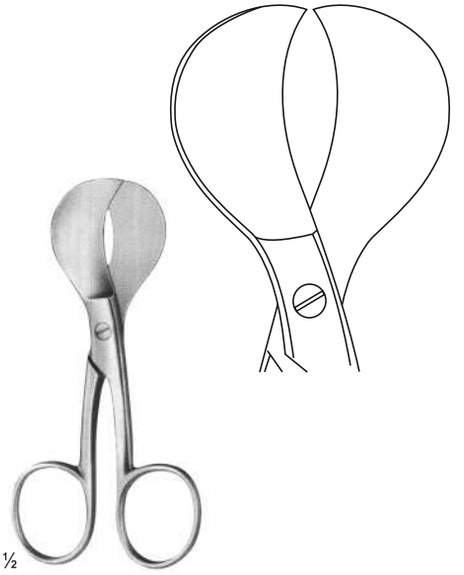
Dammschnittschere, Nabelschnurschere
Tesoura de episiotomia, Tesoura Umbilical
Tijeras de episiotomía, tijeras umbilicales



Braun-Stadler
SI-34-216 - SI-34-217
SI-34-216 14.5 cm
SI-34-217 22 cm
Episiotomy scissors



Waldmann
SI-34-218
18 cm
Episiotomy scissors
one toothed cutting edge



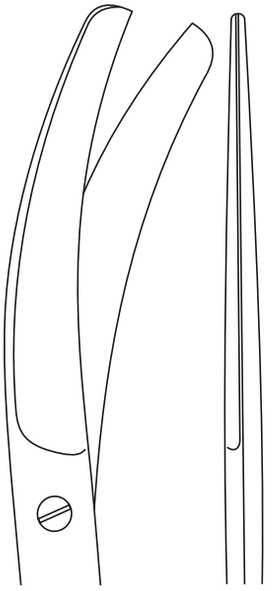
Mod. USA
SI-34-219 - SI-34-221
SI-34-219 10.5 cm
SI-34-220 12.5 cm
SI-34-221 15 cm
Umbilical scissors



Schuhmacher
SI-34-222
15.5 cm
Umbilical scissors



Busch
SI-34-223 - SI-34-224
16 cm
Umbilical scissors



Laterally curved

SI-34-223



Laterally curved

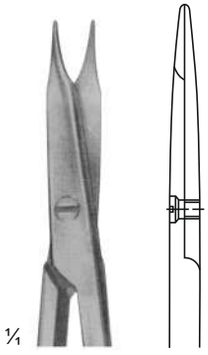
SI-34-224
One toothed cutting edge

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SURGIVA INDUSTRY

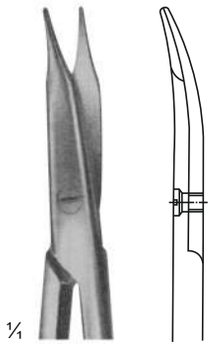


Stevens
SI-35-225 - SI-35-228
11 cm
Vessel and tendon Scissors



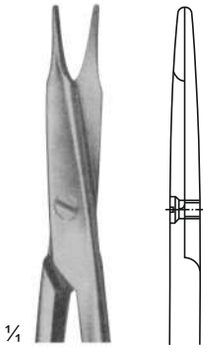
SI-35-225
Sharp

Straight



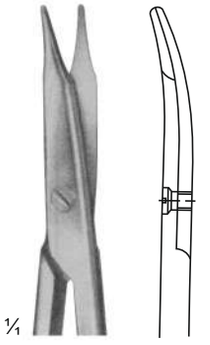
SI-35-226
Sharp

Curved



SI-35-227
Blunt

Straight



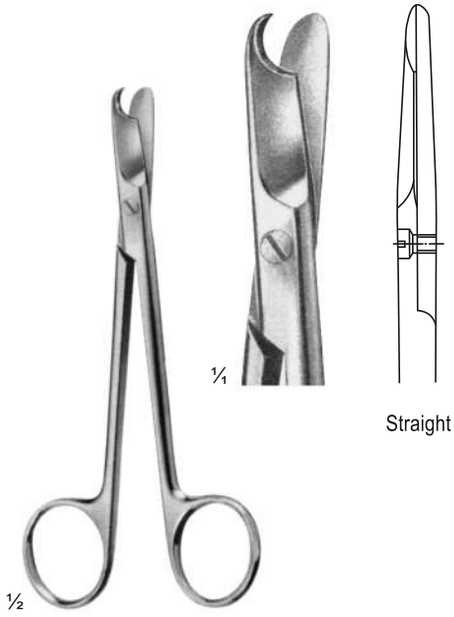
SI-35-228
Blunt

Curved



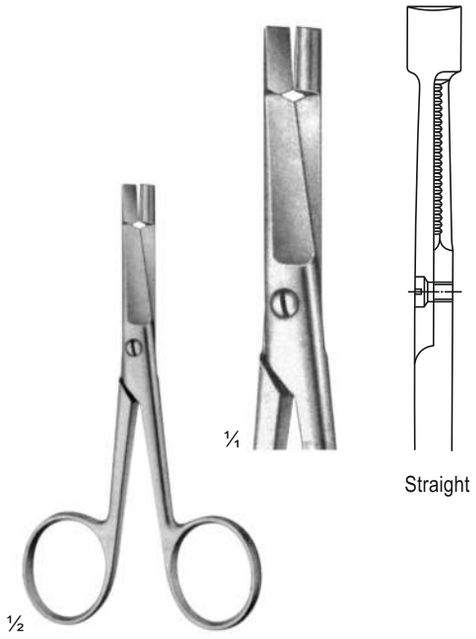
SI-36-229 9 cm
SI-36-230 13 cm
Straight

Spencer
SI-36-229 - SI-36-230
9 cm



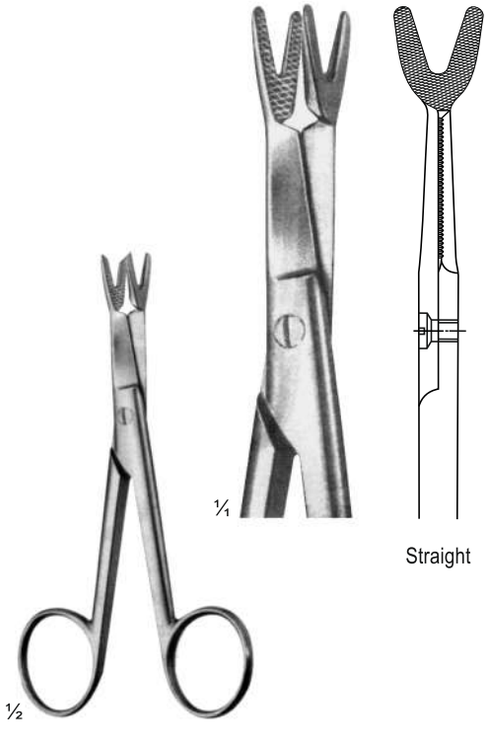
Straight

Littauer
SI-36-231
14 cm



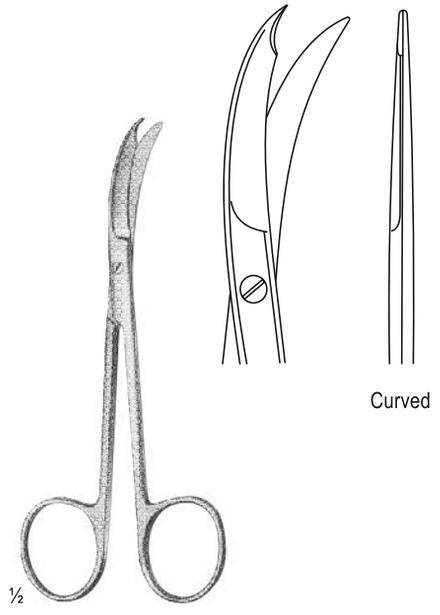
Straight

Eiselsberg
SI-36-232
12 cm



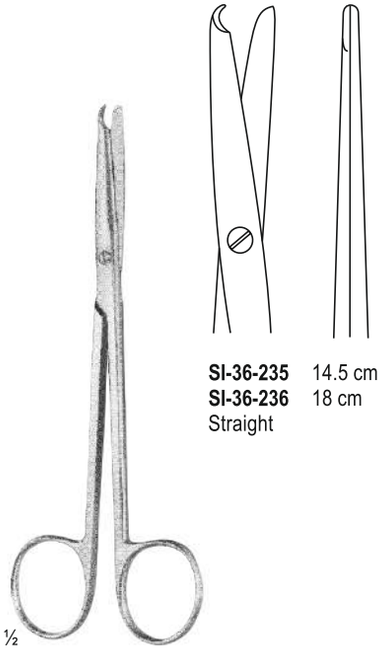
Straight

Schoemaker-Loth
SI-36-233
12.5 cm
Ligature Scissors



Curved

Northbent
SI-36-234
13 cm



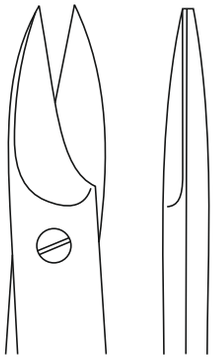
SI-36-235 14.5 cm
SI-36-236 18 cm
Straight

Buck
SI-36-235 - SI-36-236
14.5 cm

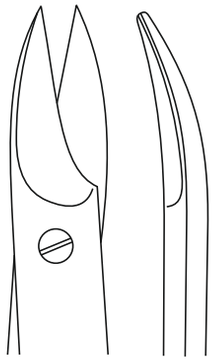
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½

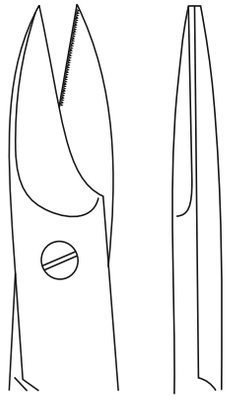
Beebee
SI-37-237 - SI-37-240
10 cm


Straight

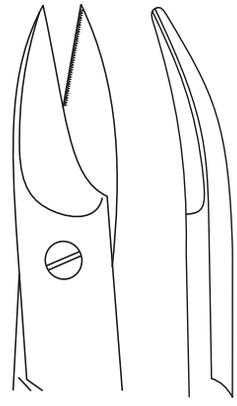
SI-37-237
10 cm


Curved

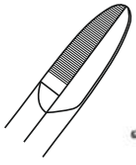
SI-37-238
10 cm


Straight

SI-37-239
12 cm
One toothed cutting edge


Curved

SI-37-240
12 cm
One toothed cutting edge



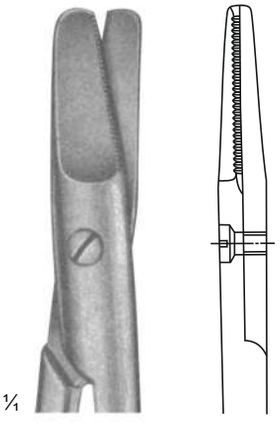

1/1


½

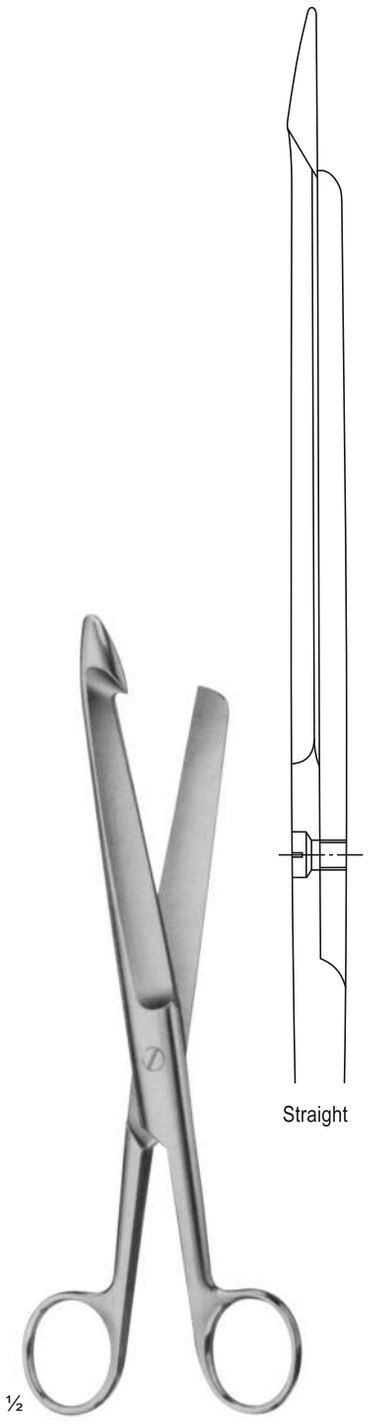
Universal Wire Cutting Scissors
SI-37-241
12 cm
One tooth cutting edge


½

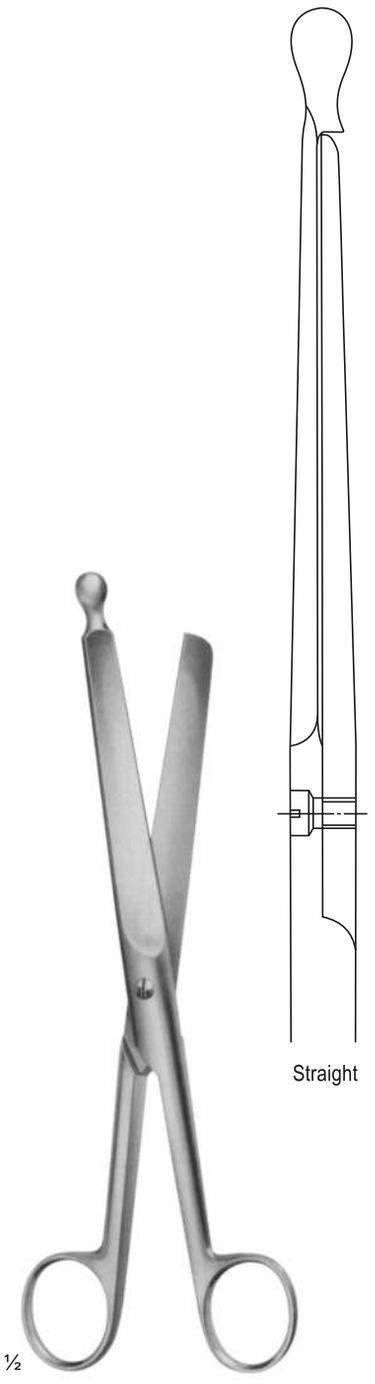
Harvey
SI-37-242
12.5 cm
Blades serrated


1/1

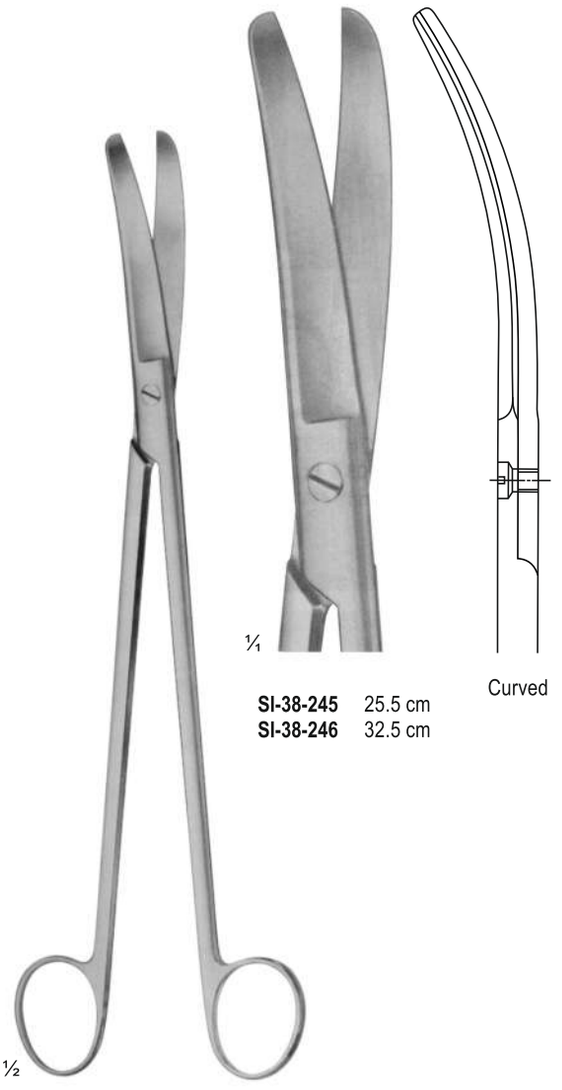
Straight



Dammschere
SI-38-243
21.5 cm



Dammschere
SI-38-244
21.5 cm



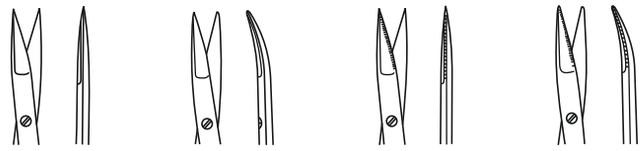
SI-38-245 25.5 cm
SI-38-246 32.5 cm

Lloyd-Davies (Goligher's)
SI-38-245 - SI-38-246
25.5 cm
Rectal scissors

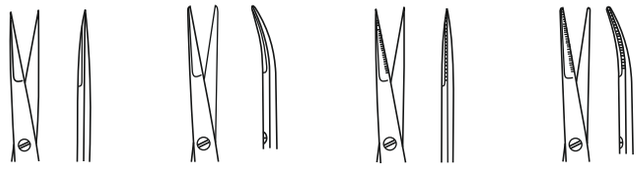
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SI-39-247 - SI-39-254



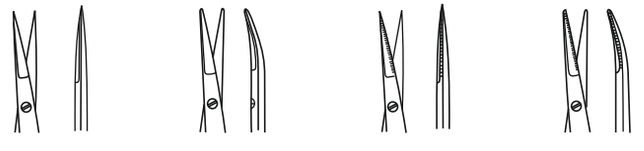
		A	D	A-SB	D-SB
	MI	9 mm	9 mm	9 mm	9 mm
15 cm	St	SI-39-247	SI-39-248	SI-39-249	SI-39-250



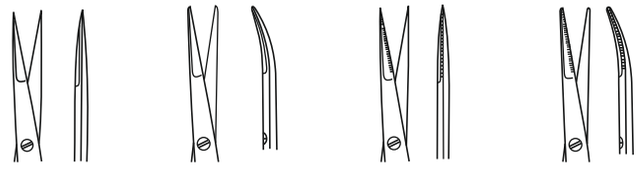
		A	D	A-SB	D-SB
	MI	14 mm	14 mm	14 mm	14 mm
15 cm	St	SI-39-251	SI-39-252	SI-39-253	SI-39-254



SI-39-255 - SI-39-262



		A	D	A-SB	D-SB
	MI	9 mm	9 mm	9 mm	9 mm
15 cm	St	SI-39-255	SI-39-256	SI-39-257	SI-39-258



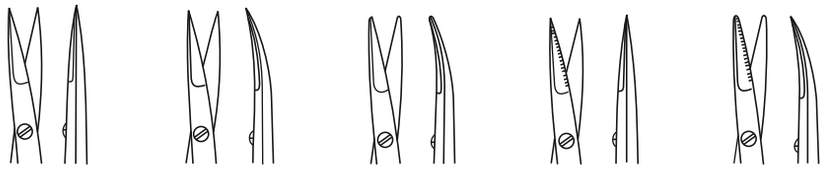
		A	D	A-SB	D-SB
	MI	14 mm	14 mm	14 mm	14 mm
15 cm	St	SI-39-259	SI-39-260	SI-39-261	SI-39-262

Micro Scissors
Mikroschere
Tesoura Micro
Micro tijeras



½

SI-40-263 - SI-40-279
15 cm

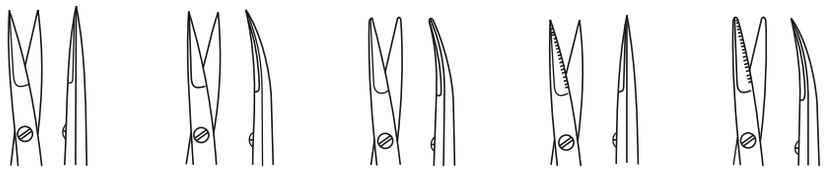


		A	A	D	A-SB	D-SB
		10 mm	10 mm	10 mm	10 mm	10 mm
15 cm	St	SI-40-263	SI-40-264			
15 cm	Ti	SI-40-265	SI-40-266			
18 cm	St	SI-40-267	SI-40-268	SI-40-269	SI-40-270	SI-40-271
18 cm	Ti	SI-40-272	SI-40-273			
21 cm	St	SI-40-274	SI-40-275			
21 cm	Ti	SI-40-276	SI-40-277			
23 cm	St	SI-40-278	SI-40-279			



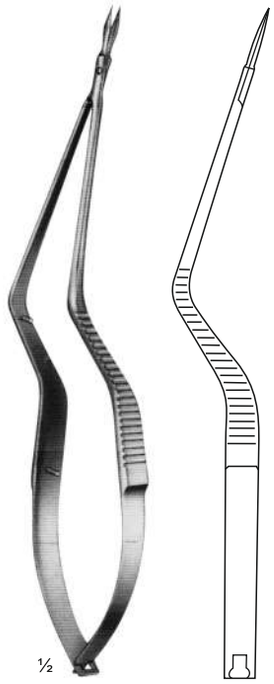
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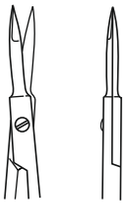
SI-40-280 - SI-40-296
15 cm



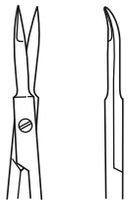
		A	A	D	A-SB	D-SB
		10 mm	10 mm	10 mm	10 mm	10 mm
15 cm	St	SI-40-280	SI-40-281			
15 cm	Ti	SI-40-282	SI-40-283			
18 cm	St	SI-40-284	SI-40-285	SI-40-286	SI-40-287	SI-40-288
18 cm	Ti	SI-40-289	SI-40-290			
21 cm	St	SI-40-291	SI-40-292			
21 cm	Ti	SI-40-293	SI-40-294			
23 cm	St	SI-40-295	SI-40-296			

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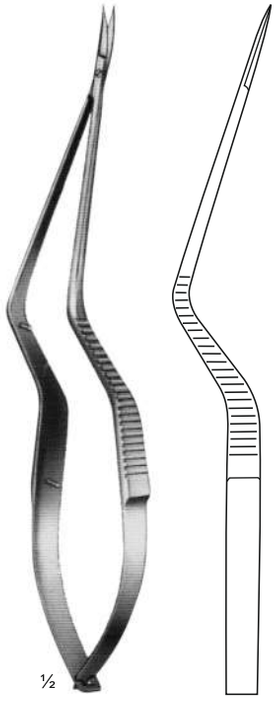


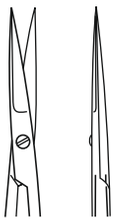
SI-41-297
20 cm
Straight



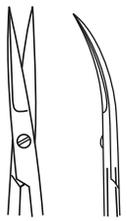
SI-41-298
20 cm
Curved

SI-41-297 - SI-41-298
18 cm

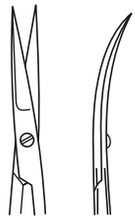




SI-41-299
19 cm
Straight

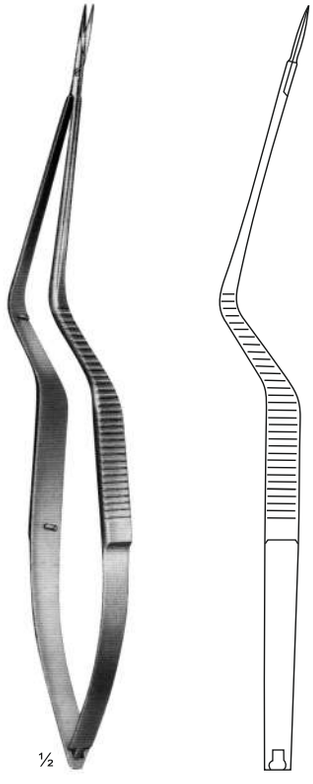


SI-41-300
18.5 cm
Bent Upwards

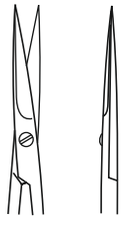


SI-41-301
18.5 cm
Bent Downwards

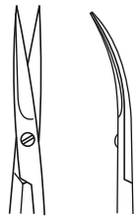
SI-41-299 - SI-41-301
19 cm



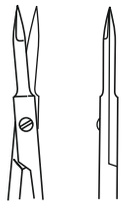
Jacobson
SI-41-302 - SI-41-305
20.5 cm



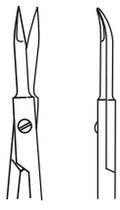
SI-41-302
Straight



SI-41-303
Curved



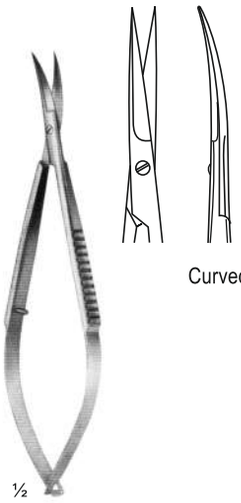
SI-41-304
Straight



SI-41-305
Curved

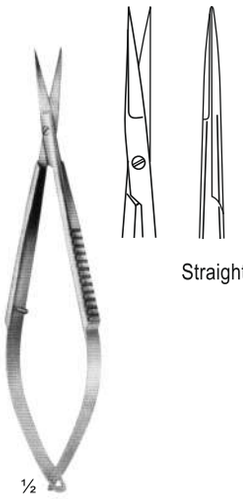
Micro Scissors, Micro Dissecting Scissors

Mikroschere, Mikrodissektionsschere
Tesoura Micro, Tesoura Micro Dissecante
Micro Scissors, Micro Dissecting Scissors



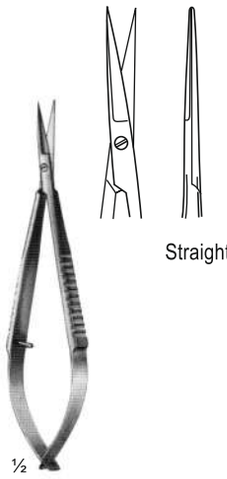
Curved

SI-42-306
12 cm



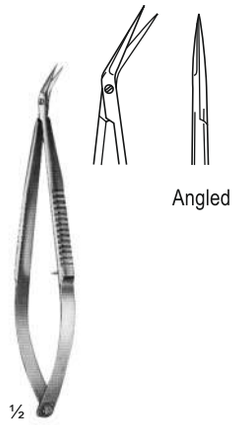
Straight

SI-42-307
12 cm



Straight

SI-42-308
10 cm



Angled

SI-42-309
9.5 cm

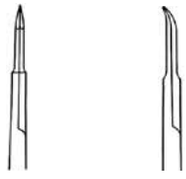


Biemer
SI-42-310
12 cm
Micro scissore for veins
For rughening vessel ends, vessel cannot slip off,clean, smooth cut



Yasargil-Type
SI-42-311 - SI-42-324
Scissors

Yasargil-Type-Vannas, Bayonet Scissors



SI-42-311
22.5 cm
Straight

SI-42-312
22.5 cm
Curved

Yasargil-Type, Bayonet Scissors



SI-42-313
16.5 cm

SI-42-314
20 cm

SI-42-315
22.5 cm
Straight

SI-42-316
16.5 cm

SI-42-317
20 cm

SI-42-318
22.5 cm

SI-42-319
24.5 cm
Curved

SI-42-320
20 cm
Curved

Yasargil-Type, Bayonet Dissection Scissors



SI-42-321
20 cm

SI-42-322
22.5 cm
Straight

SI-42-323
20 cm

SI-42-324
22.5 cm
Curved

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SURGIVA INDUSTRY



Jaboma
SI-43-325
18 cm
For cleft palate
one probed tip right



Jaboma
SI-43-326
18 cm
For cleft palate
one probed tip left



Jaboma
SI-43-327
18 cm
For cleft palate





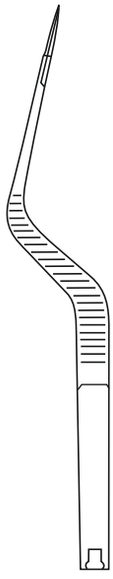
SI-43-328
21 cm
SI-43-329
23 cm
Straight



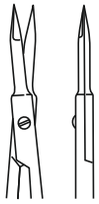
SI-43-330
21 cm
SI-43-331
23 cm
Curved

Rhoton-Type
SI-43-328 - SI-43-331
Bayonet scissors

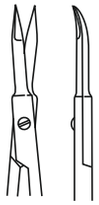




SI-43-332 - SI-43-333
15.5 cm



SI-43-332
Straight

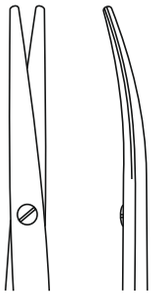


SI-43-333
Curved

Ceramic Coated Scissors
Keramik beschichtete Schere
Tesoura Revestida Cerâmica
Tijeras revestidas de cerámica



18 cm

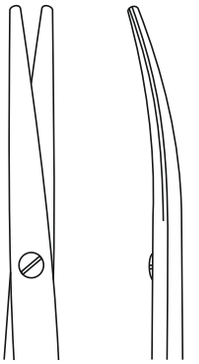


Curved
SI-44-334 12 cm
SI-44-335 18 cm
SI-44-336 20.5 cm
SI-44-337 23 cm
SI-44-338 25 cm
SI-44-339 30 cm

Metzenbaum
SI-44-334 - SI-44-339
Coated with ceramics,
one toothed cutting edge



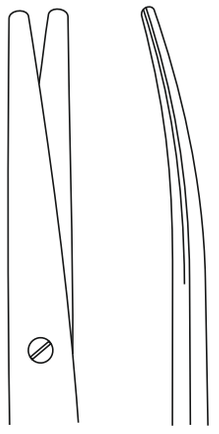
14 cm



Curved
SI-44-340 14 cm
SI-44-341 18 cm

Tönnis-Adson
SI-44-340 - SI-44-341
Coated with ceramics,
one toothed cutting edge



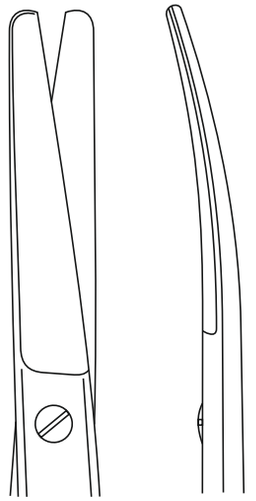


Curved

Mayo-Lexer
SI-44-342
16 cm
Coated with ceramics,
one toothed cutting edge



20 cm

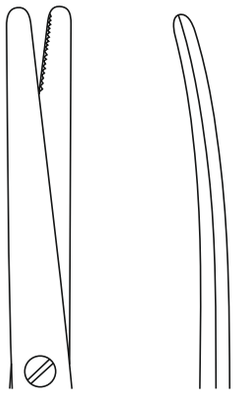


Curved
SI-44-343 20 cm
SI-44-344 23 cm
Uterine Scissors

Sims
SI-44-343 - SI-44-344
Coated with ceramics,
one toothed cutting edge

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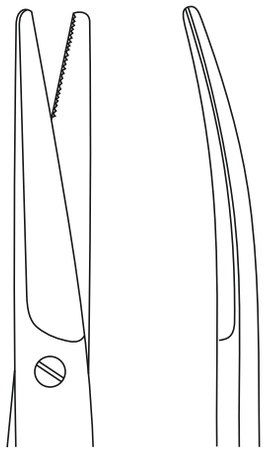


Curved

SI-45-345	18 cm
SI-45-346	20 cm
SI-45-347	23 cm
SI-45-348	26 cm
SI-45-349	28.5 cm
SI-45-350	31 cm

Metzenbaum
SI-45-345 - SI-45-350
18 cm



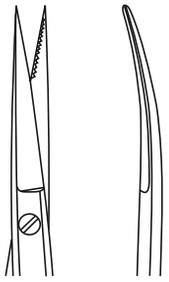


Curved

SI-45-351	14.5 cm
SI-45-352	17 cm
SI-45-353	23 cm

Ligature Scissors
SI-45-351 - SI-45-353
For synthetic suture material,
one toothed cutting edge
14.5 cm

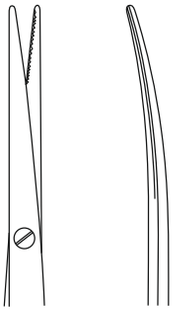




Curved

Iris
SI-45-354
11.5 cm





Curved

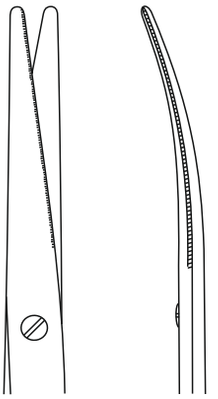
SI-45-355	14.5 cm
SI-45-356	23 cm
SI-45-357	25 cm
SI-45-358	30 cm

Ligature Scissors
SI-45-355 - SI-45-358
For synthetic suture material,
one toothed cutting edge
14.5 cm

Aquila Scissors T.C.

Aquila Schere T.C.
Aquila Scissors T.C.
Aquila Scissors T.C.



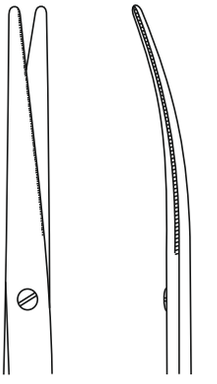


Curved

SI-46-359	12 cm
SI-46-360	18 cm
SI-46-361	20 cm
SI-46-362	23 cm
SI-46-363	25 cm
SI-46-364	30cm

Metzenbaum-Aquila
SI-46-359 - SI-46-364
One toothed cutting edge / one cutting edge with knife cut
18 cm



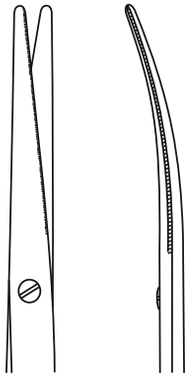


Curved

SI-46-365	14 cm
SI-46-366	18 cm

Metzenbaum-Aquila-Fine
SI-46-365 - SI-46-366
One toothed cutting edge/
one cutting edge with knife cut
14 cm

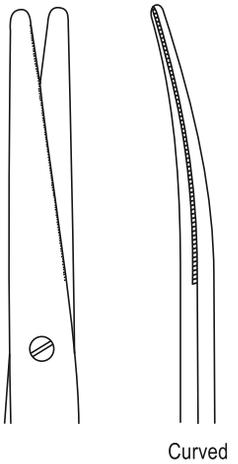




Curved

Tönnis-Adson-Aquila
SI-46-367
17.5 cm
One toothed cutting edge/
one cutting edge with knife cut





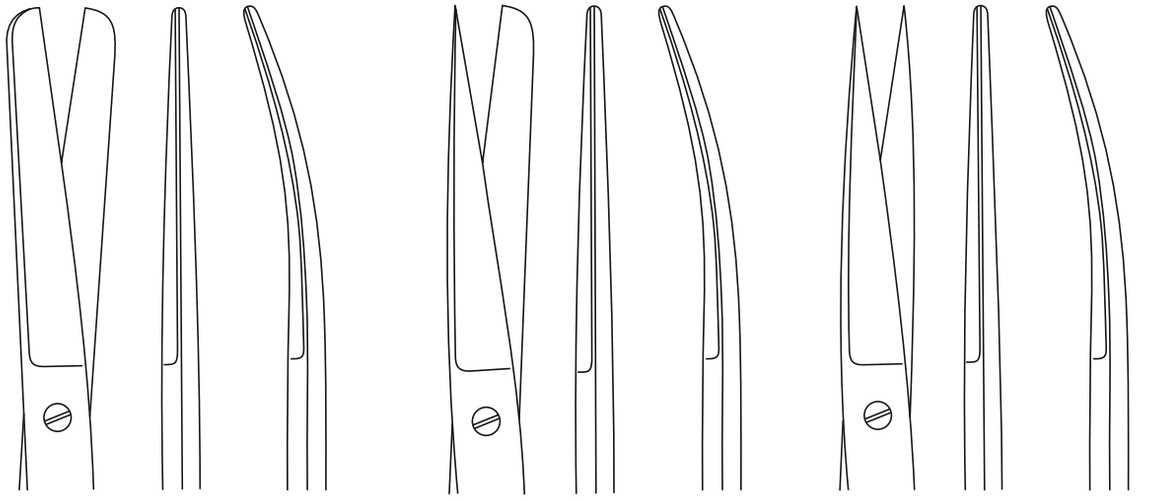
Curved

Mayo-Lexer-Aquila
SI-46-368
17.5 cm
One toothed cutting edge/
one cutting edge with knife cut

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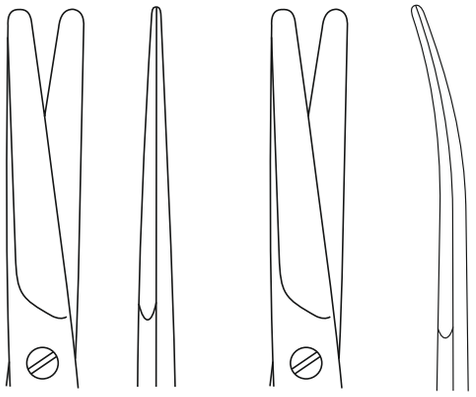
Operating Scissors
SI-47-369 - SI-47-374
14.5 cm



Straight	Curved	Straight	Curved	Straight	Curved
SI-47-369	**SI-47-370**	**SI-47-371**	**SI-47-372**	**SI-47-373**	**SI-47-374**
BL / BL		SH / BL		SH / SH	



Mayo
SI-47-375 - SI-47-380
14.5 cm

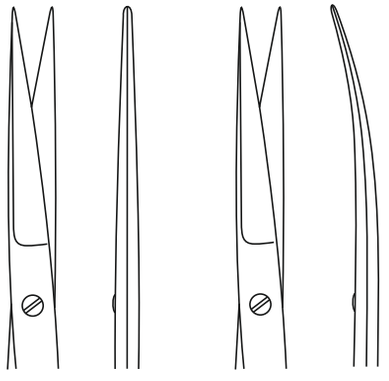


Straight		Curved	
SI-47-375	14.5 cm	**SI-47-378**	14.5 cm
SI-47-376	17 cm	**SI-47-379**	17 cm
SI-47-377	23 cm	**SI-47-380**	23 cm



½

Joseph
SI-47-381 - SI-47-382

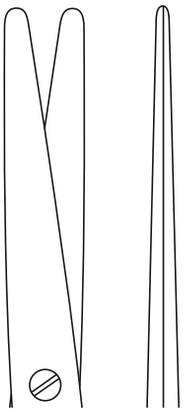


Straight	Curved
SI-47-381	**SI-47-382**
14.5 cm	14.5 cm

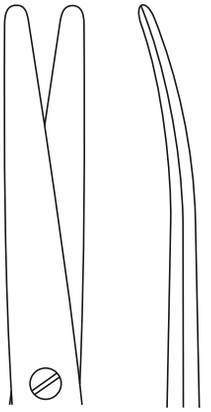
Dissecting Scissors, Hysterectomy Scissors T.C.

Präparierschere, Hysterektomieschere T.C.
Tesoura de dissecação, Tesoura de histerectomia T.C.
Tijeras de disección, tijeras de histerectomía T.C.





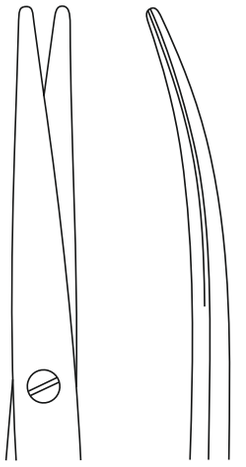
Straight
SI-48-383 16 cm
SI-48-384 21 cm



Curved
SI-48-385 16 cm
SI-48-386 21 cm

Lexer
SI-48-383 - SI-48-386
16 cm
Dissecting scissors



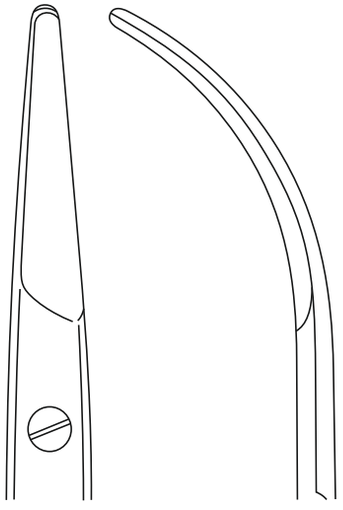


Curved

Mayo-Lexer
SI-48-387
16 cm
Dissecting scissors



Parametrium
SI-48-388 - SI-48-389
22 cm
Hysterectomy scissors
heavy pattern



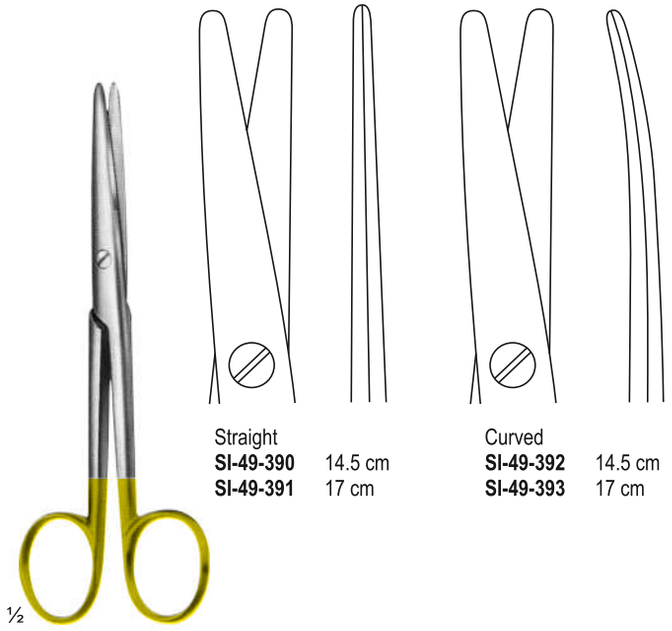
Curved
SI-48-388
22 cm



Curved
SI-48-389
23 cm

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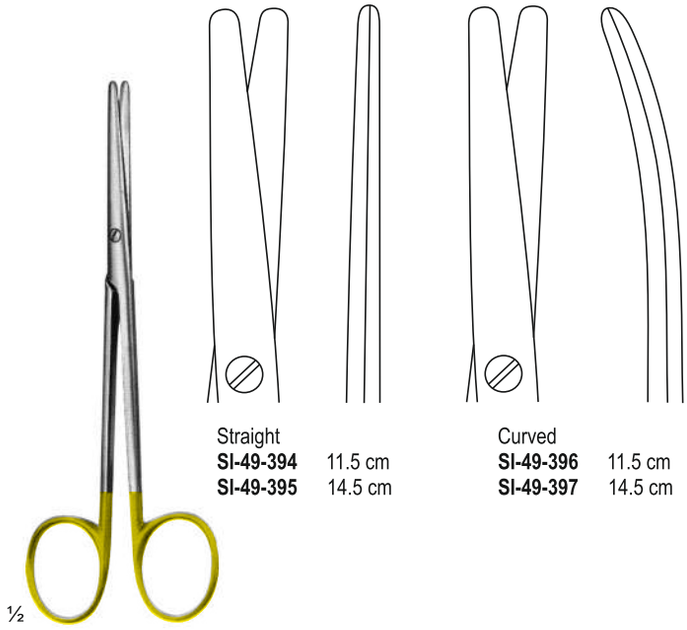


Straight
SI-49-390 14.5 cm
SI-49-391 17 cm

Curved
SI-49-392 14.5 cm
SI-49-393 17 cm

½

Mayo-Stille
SI-49-390 - SI-49-393
14.5 cm

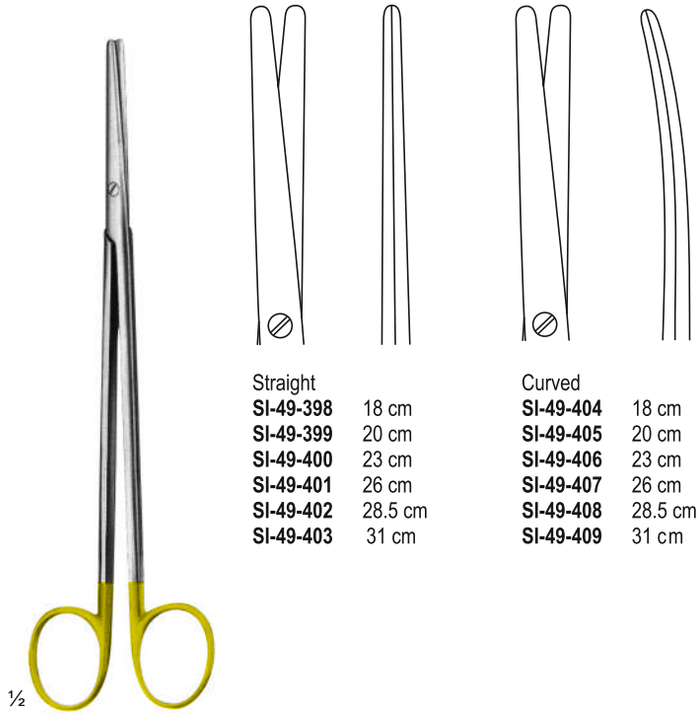


Straight
SI-49-394 11.5 cm
SI-49-395 14.5 cm

Curved
SI-49-396 11.5 cm
SI-49-397 14.5 cm

½

Metzenbaum
SI-49-394 - SI-49-397
14.5 cm

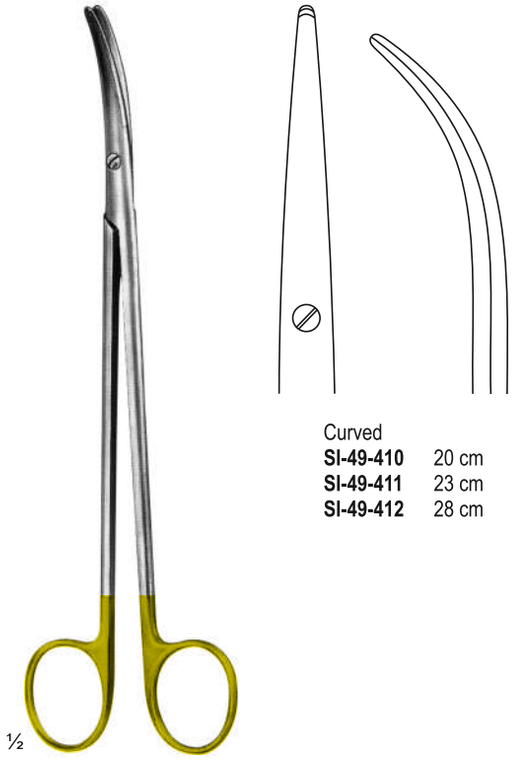


Straight
SI-49-398 18 cm
SI-49-399 20 cm
SI-49-400 23 cm
SI-49-401 26 cm
SI-49-402 28.5 cm
SI-49-403 31 cm

Curved
SI-49-404 18 cm
SI-49-405 20 cm
SI-49-406 23 cm
SI-49-407 26 cm
SI-49-408 28.5 cm
SI-49-409 31 cm

½

Metzenbaum
SI-49-398 - SI-49-409
18 cm



Curved
SI-49-410 20 cm
SI-49-411 23 cm
SI-49-412 28 cm

½

Metzenbaum-Thorek
SI-49-410 - SI-49-412
20 cm

Delicate Dissecting Scissors T.C., Face-Lift Scissors T.C.

Delicate Dissecting Scissors T. C., Face-Lift-Schere T.C.
Tesoura Dissecante Delicada T.C., Tesoura Face-Lift T.C.
Tijera de disección delicada T.C., tijera de estiramiento facial T.C.







Straight

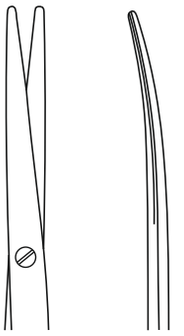
SI-50-413	14.5 cm
SI-50-414	18 cm
SI-50-415	20.5 cm
SI-50-416	23 cm

Curved

SI-50-417	14.5 cm
SI-50-418	18 cm
SI-50-419	20.5 cm
SI-50-420	23 cm

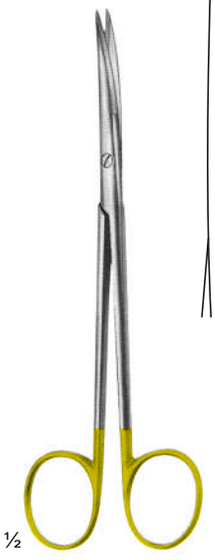
Metzenbaum-Fine
SI-50-413 - SI-50-420
18 cm

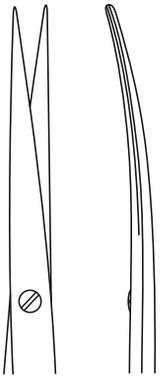




Curved

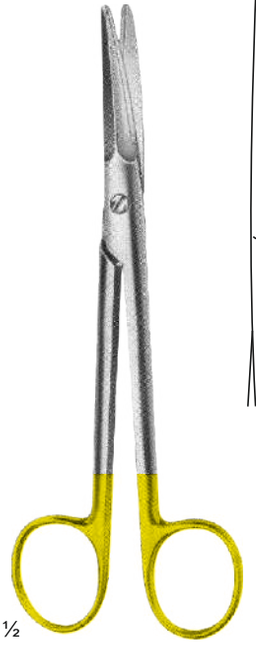
Töennis-Adson
SI-50-421
17.5 cm
Slender pattern

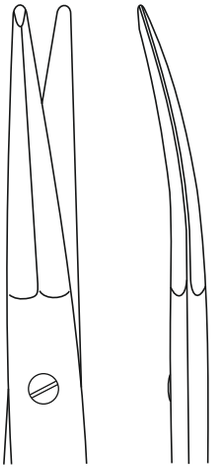




Curved

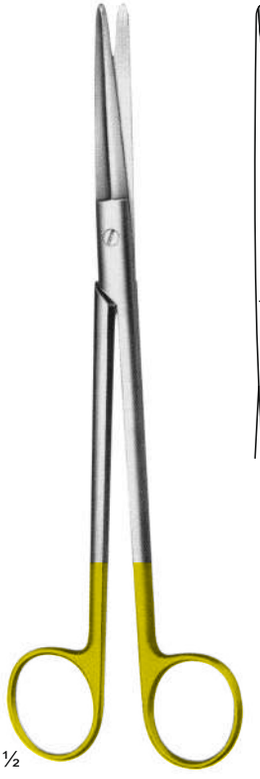
Metzenbaum-Lahey
SI-50-422
14.5 cm
Slender pattern

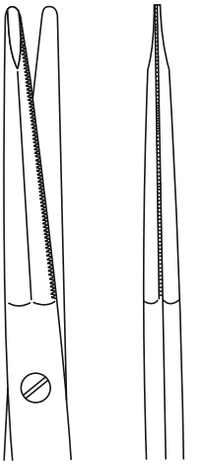




Curved

Rees
SI-50-423
17 cm
Face-lift scissors
one toothed cutting edge



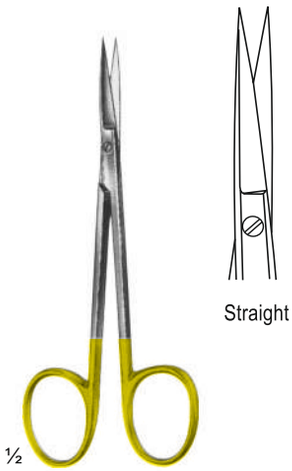


Straight

SI-50-424	20.5 cm
SI-50-425	23 cm

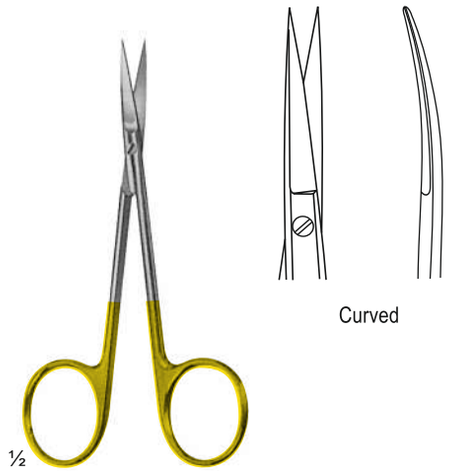
Gorney
SI-50-424 - SI-50-425
20.5 cm
Face-lift scissors
one toothed cutting edge

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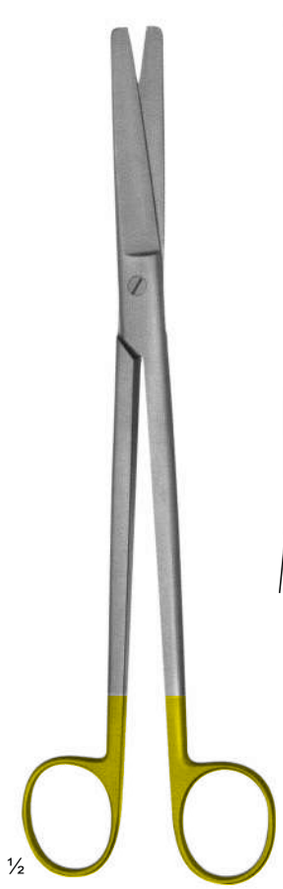
Straight

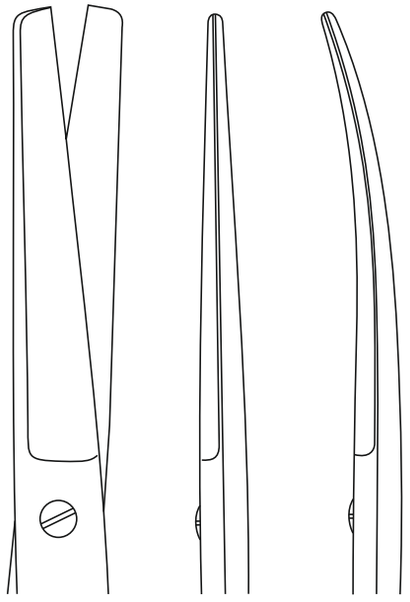
Iris
SI-51-426
11.5 cm



Curved

Iris
SI-51-427
11.5 cm

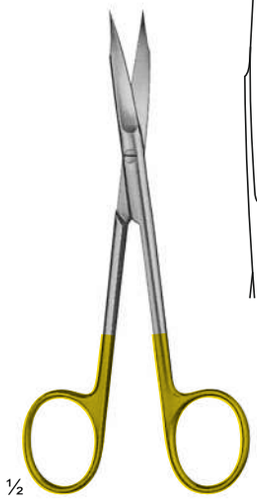


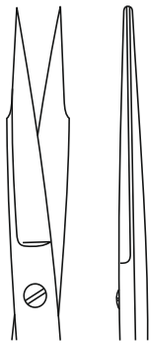


Straight
SI-51-428

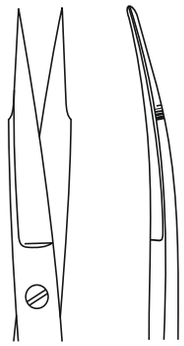
Curved
SI-51-429

Sims
SI-51-428 - SI-51-429
23 cm





Straight
SI-51-430



Curved
SI-51-431

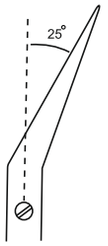
Goldmann-Fox
SI-51-430 - SI-51-431
13 cm
One toothed cutting edge

Angled Scissors T.C.

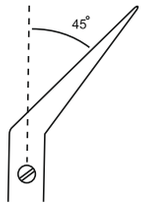
Winkelschere T.C.
Tesoura Angular T.C.
Tijera en ángulo T.C.



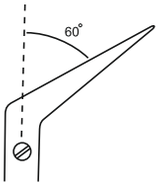
DeBakey
SI-52-432 - SI-52-437
23 cm



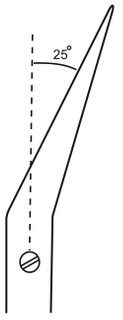
SI-52-432
19 cm



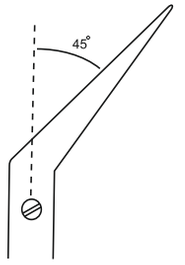
SI-52-433
18.5 cm



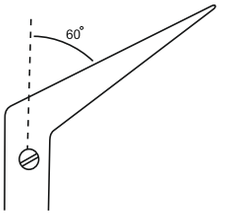
SI-52-434
18 cm



SI-52-435
23 cm



SI-52-436
23 cm



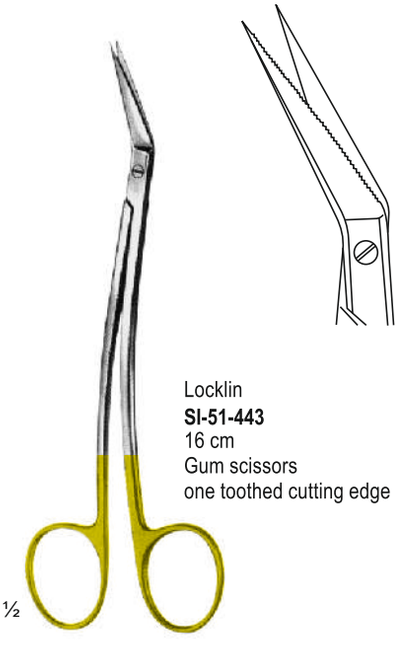
SI-52-437
22 cm



SI-52-438
11 cm



Locklin
SI-51-442
16 cm
Gum scissors
one toothed cutting edge



Locklin
SI-51-443
16 cm
Gum scissors
one toothed cutting edge

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INDUSTRY

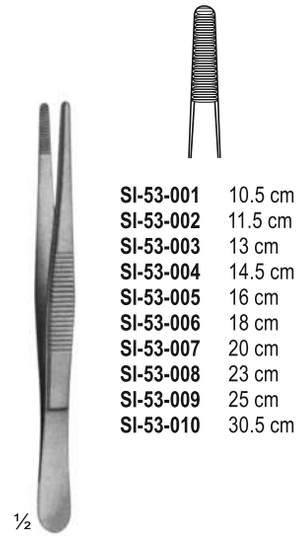
03

Dissecting & Tissue Forceps

Präparierende & Gewebszange
Pinça de dissecção e tecido
Disección y pinzas de tejido

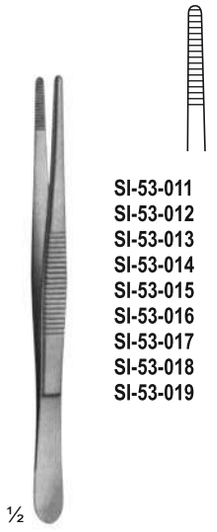
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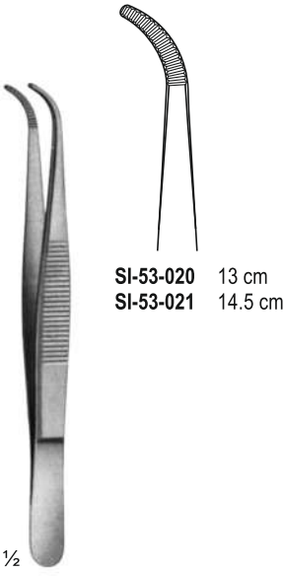
SI-53-001	10.5 cm
SI-53-002	11.5 cm
SI-53-003	13 cm
SI-53-004	14.5 cm
SI-53-005	16 cm
SI-53-006	18 cm
SI-53-007	20 cm
SI-53-008	23 cm
SI-53-009	25 cm
SI-53-010	30.5 cm

Standard (Thumb)
SI-53-001 - SI-53-010
11.5 cm



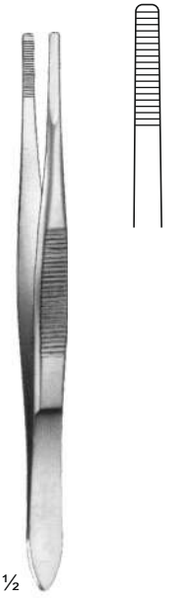
SI-53-011	12 cm
SI-53-012	13 cm
SI-53-013	14.5 cm
SI-53-014	16 cm
SI-53-015	18 cm
SI-53-016	20 cm
SI-53-017	23 cm
SI-53-018	25 cm
SI-53-019	30 cm

Narrow (Thumb)
SI-53-011 - SI-53-019
12 cm

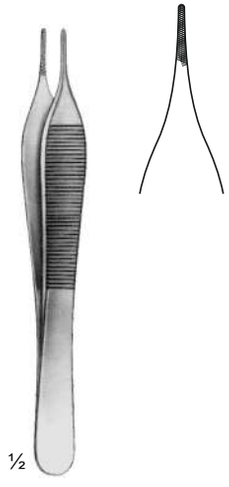


SI-53-020	13 cm
SI-53-021	14.5 cm

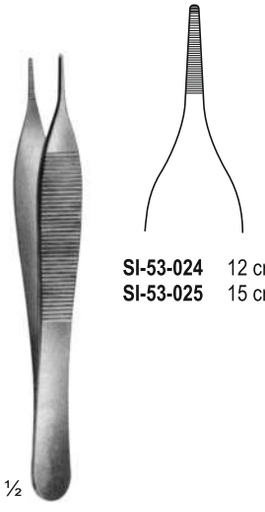
Narrow
SI-53-020 - SI-53-021
13 cm
Curved



Stille
SI-53-022
15 cm

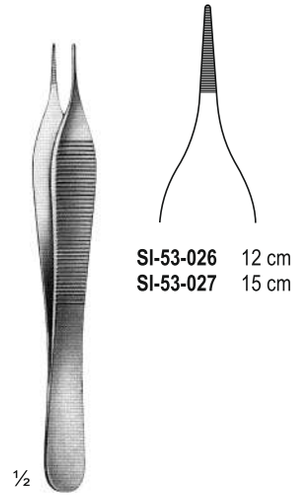


Adson
SI-53-023
12 cm



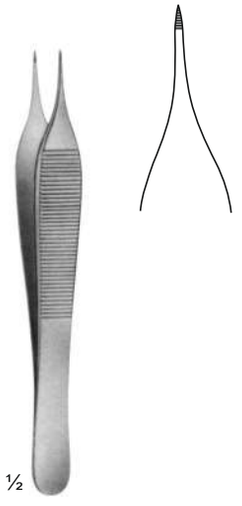
SI-53-024	12 cm
SI-53-025	15 cm

Adson
SI-53-024 - SI-53-025
12 cm

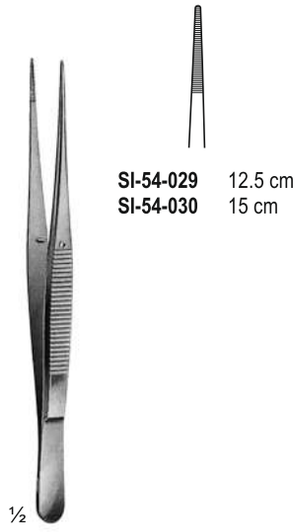


SI-53-026	12 cm
SI-53-027	15 cm

Micro-Adson
SI-53-026 - SI-53-027
12 cm



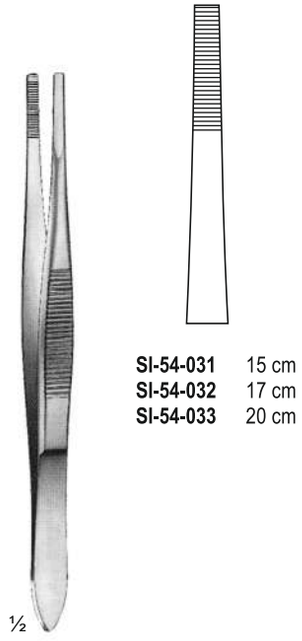
Thorek
SI-53-028
12 cm
Corneal forceps



SI-54-029 12.5 cm
SI-54-030 15 cm

½

Semken
SI-54-029 - SI-54-030
12.5 cm



SI-54-031 15 cm
SI-54-032 17 cm
SI-54-033 20 cm

½

Schweden-Modell
SI-54-031 - SI-54-033
15 cm



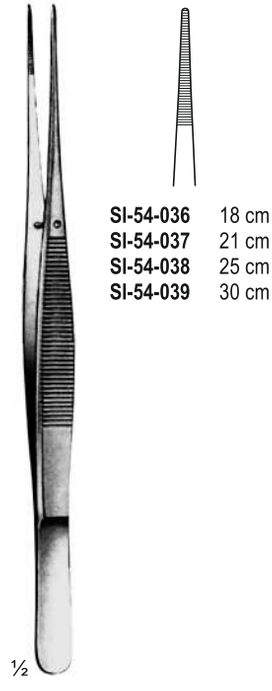
½

Taylor
SI-54-034
17 cm



½

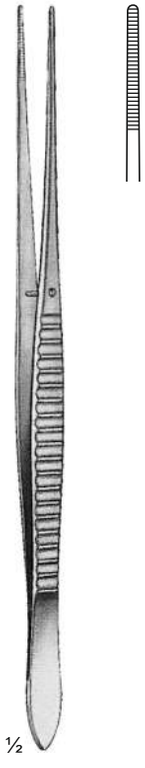
Taylor
SI-54-035
18 cm
With dissector end



SI-54-036 18 cm
SI-54-037 21 cm
SI-54-038 25 cm
SI-54-039 30 cm

½

Potts-smith
SI-54-036 - SI-54-039
18 cm



½

Waugh
SI-54-040
20 cm

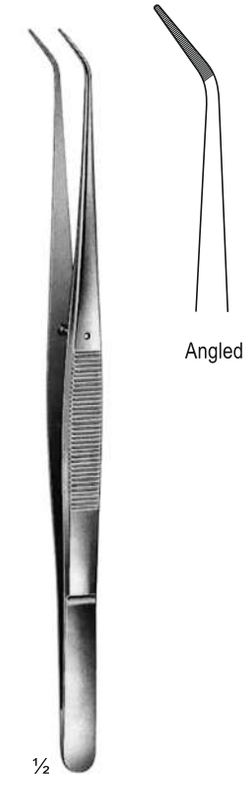


SI-54-041
20 cm
Straight

SI-54-042
20 cm
Curved

½

Brophy
SI-54-041 - SI-54-042



Angled

½

Brophy
SI-54-043
20 cm



McIndoe
SI-55-044
15 cm





SI-55-045
17.5 cm
Straight



SI-55-046
17 cm
Curved

Cushing
SI-55-045 - SI-55-046
17.5 cm





SI-55-047
17.5 cm
Straight



SI-55-048
17 cm
Curved

Gerald
SI-55-047 - SI-55-048
17.5 cm



Gerald
SI-55-049
18 cm
Bayonet





SI-55-050 18.5 cm
SI-55-051 20 cm

Brophy Jaws
SI-55-050 - SI-55-051
18.5 cm





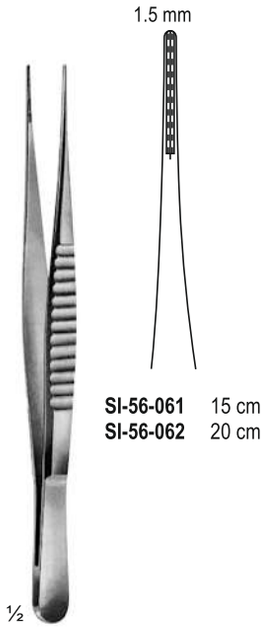
Bonney
SI-55-052
17.5 cm



English
SI-55-053 - SI-55-057
SI-55-053 10.0 cm
SI-55-054 12.5 cm
SI-55-055 15 cm
SI-55-056 18 cm
SI-55-057 20 cm

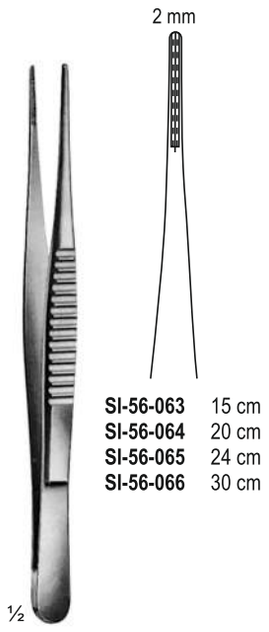


English
B/End
SI-55-058 - SI-55-060
SI-55-058 12.5 cm
SI-55-059 15 cm
SI-55-060 18 cm



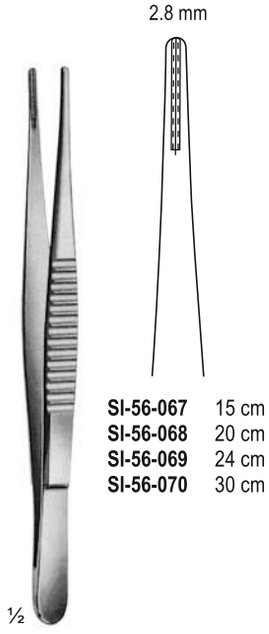
SI-56-061 15 cm
SI-56-062 20 cm

DeBakey
SI-56-061 - SI-56-062
15 cm



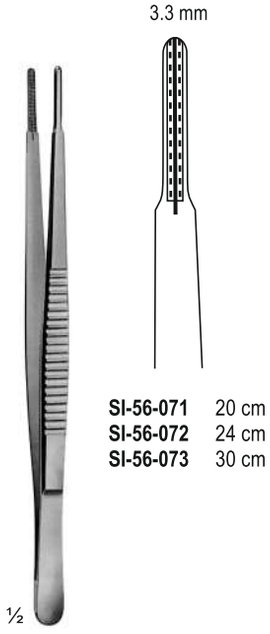
SI-56-063 15 cm
SI-56-064 20 cm
SI-56-065 24 cm
SI-56-066 30 cm

DeBakey
SI-56-063 - SI-56-066
15 cm



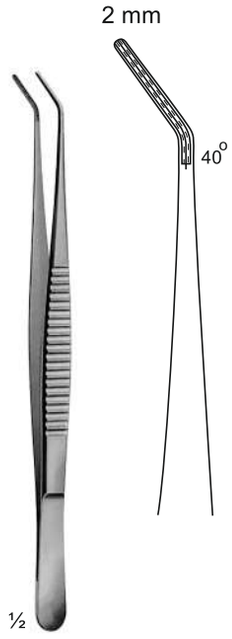
SI-56-067 15 cm
SI-56-068 20 cm
SI-56-069 24 cm
SI-56-070 30 cm

DeBakey
SI-56-067 - SI-56-070
15 cm

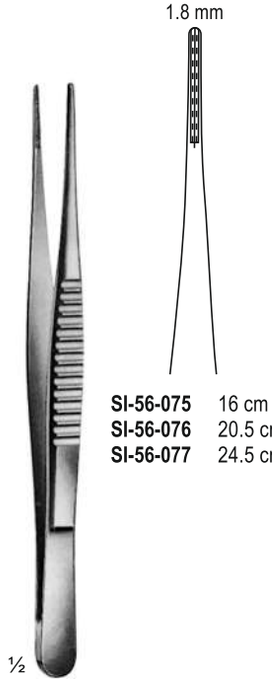


SI-56-071 20 cm
SI-56-072 24 cm
SI-56-073 30 cm

DeBakey
SI-56-071 - SI-56-073
15 cm

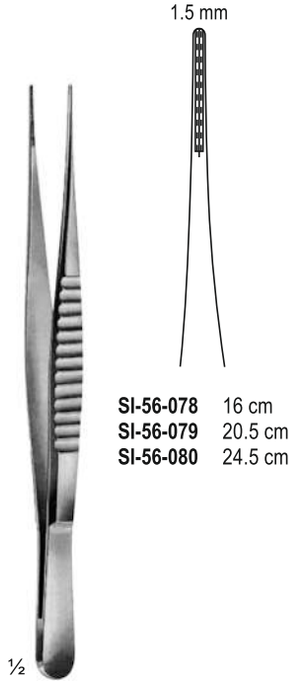


DeBakey
SI-56-074
20 cm



SI-56-075 16 cm
SI-56-076 20.5 cm
SI-56-077 24.5 cm

DeBakey
SI-56-075 - SI-56-077
16 cm

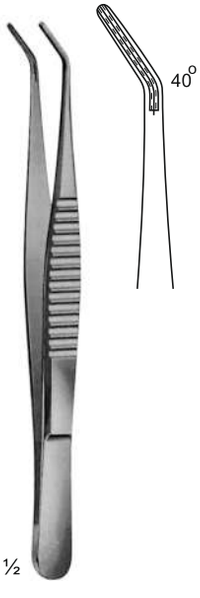


SI-56-078 16 cm
SI-56-079 20.5 cm
SI-56-080 24.5 cm

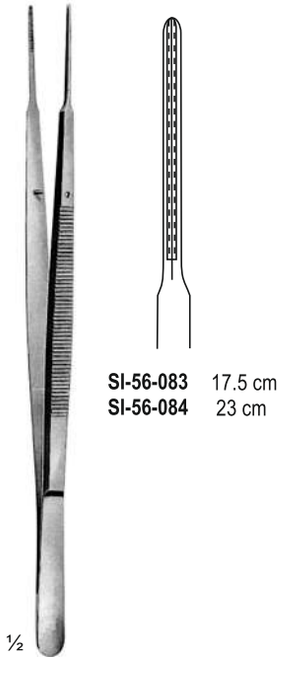
DeBakey
SI-56-078 - SI-56-080
16 cm



SI-56-081
17.5 cm

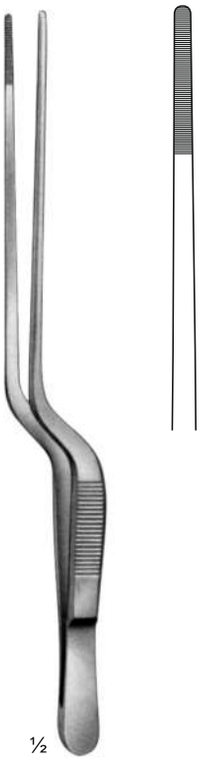


De Bakey
SI-56-082
15 cm



SI-56-083 17.5 cm
SI-56-084 23 cm

Gerald
SI-56-083 - SI-56-084
17.5 cm



Grüenwald
SI-57-085
20 cm
Ear forceps



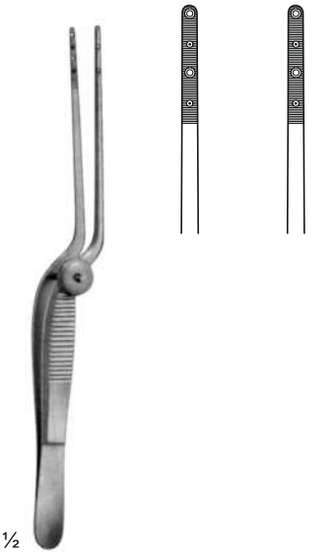
Taylor
SI-57-086
18.5 cm
Dressing forceps with dissector end



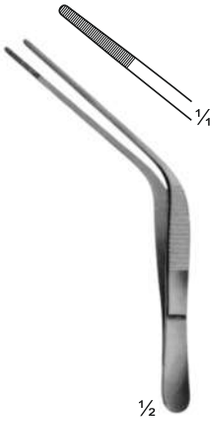
Jansen
SI-57-087
16 cm
Nasal tampon forceps



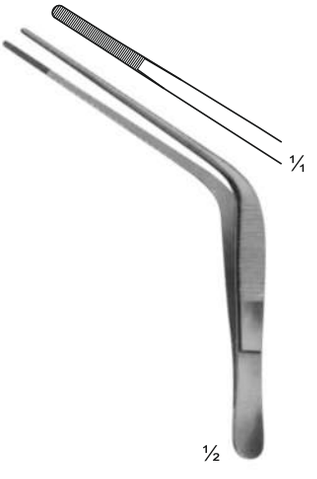
Lucae
SI-57-088
14 cm
Ear forceps



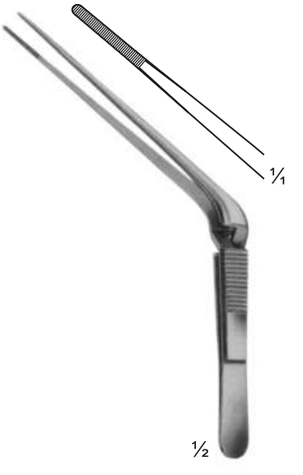
Cottle
SI-57-089
14 cm
Skin Grasping forceps with jaws toothed and serrated



Tröeltsch
SI-57-090 - SI-57-091
SI-57-090 10 cm
SI-57-091 11.5 cm
Nasal tampon forceps



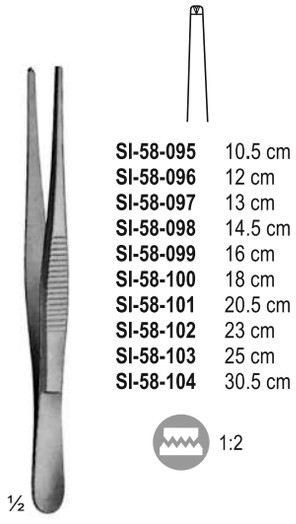
Wilde
SI-57-092
11.5 cm
Ear forceps



Tröeltsch (Wilde)
SI-57-093
12 cm
Nasal tampon forceps cross action



Tröeltsch
SI-57-094
14 cm
Nasal tampon forceps

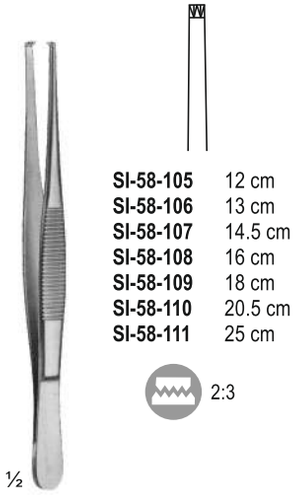


SI-58-095	10.5 cm
SI-58-096	12 cm
SI-58-097	13 cm
SI-58-098	14.5 cm
SI-58-099	16 cm
SI-58-100	18 cm
SI-58-101	20.5 cm
SI-58-102	23 cm
SI-58-103	25 cm
SI-58-104	30.5 cm

1:2

½

Standard (Tissue)
SI-58-095 - SI-58-104
12 cm

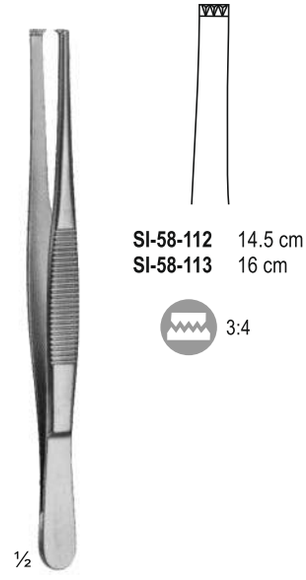


SI-58-105	12 cm
SI-58-106	13 cm
SI-58-107	14.5 cm
SI-58-108	16 cm
SI-58-109	18 cm
SI-58-110	20.5 cm
SI-58-111	25 cm

2:3

½

SI-58-105 - SI-58-111
12 cm

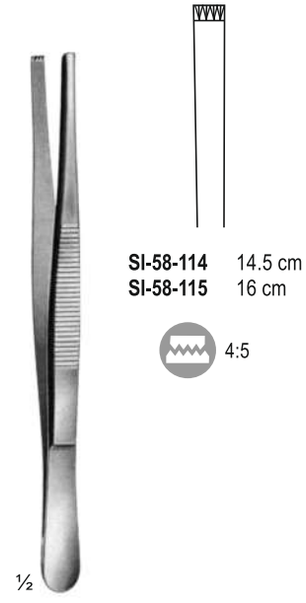


SI-58-112	14.5 cm
SI-58-113	16 cm

3:4

½

SI-58-112 - SI-58-113
14.5 cm

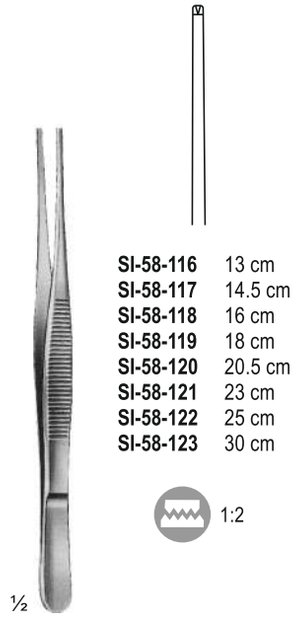


SI-58-114	14.5 cm
SI-58-115	16 cm

4:5

½

SI-58-114 - SI-58-115
14.5 cm



SI-58-116	13 cm
SI-58-117	14.5 cm
SI-58-118	16 cm
SI-58-119	18 cm
SI-58-120	20.5 cm
SI-58-121	23 cm
SI-58-122	25 cm
SI-58-123	30 cm

1:2

½

SI-58-116 - SI-58-123
Medium
13 cm

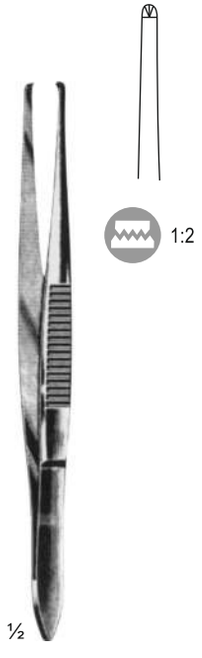


SI-58-124	13 cm
SI-58-125	14.5 cm

1:2

½

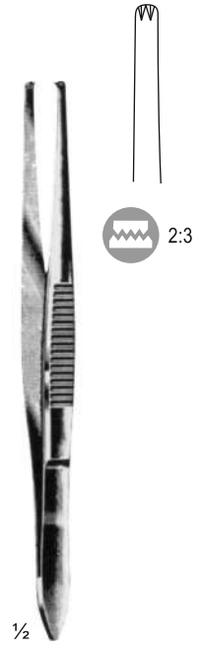
SI-58-124 - SI-58-125
13 cm



1:2

½

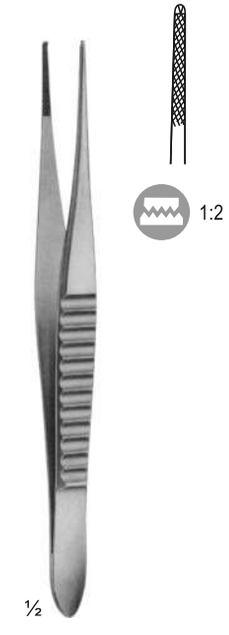
Stille
SI-58-126
15 cm



2:3

½

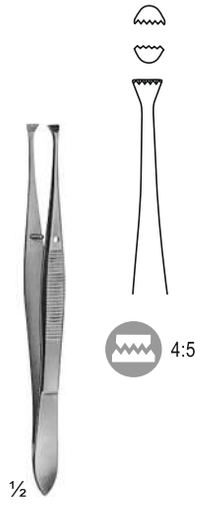
Stille
SI-58-127
15 cm



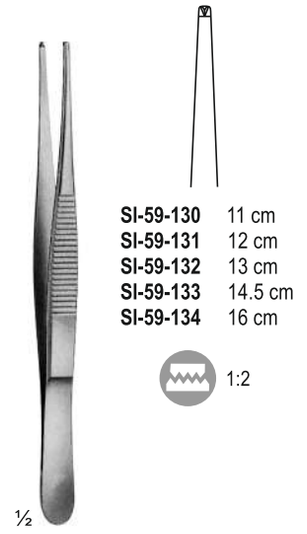
1:2

½

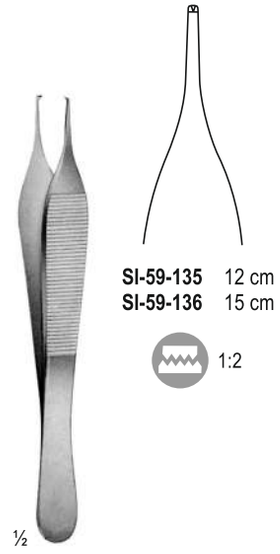
Gillies
SI-58-128
15.5 cm



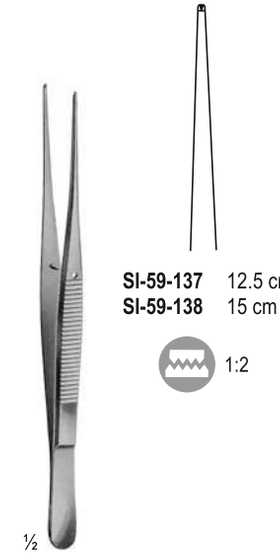
Graefe
SI-59-129
10 cm



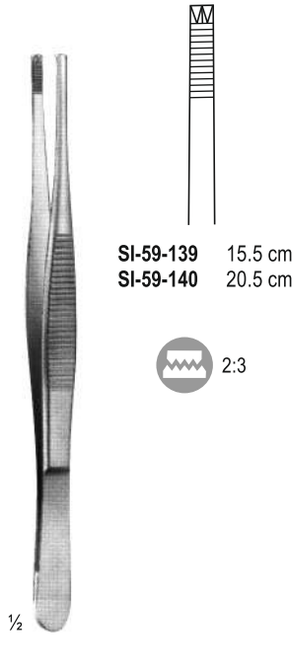
Graefe
SI-59-130 - SI-59-134
13 cm



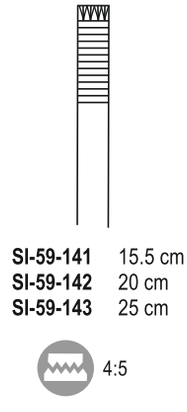
Adson
SI-59-135 - SI-59-136
12 cm

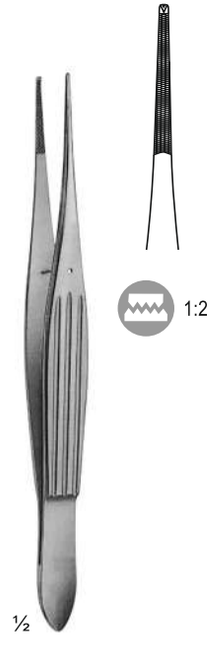


Semken
SI-59-137 - SI-59-138
12.5 cm



Adlerkreutz
SI-59-139 - SI-59-143
15.5 cm





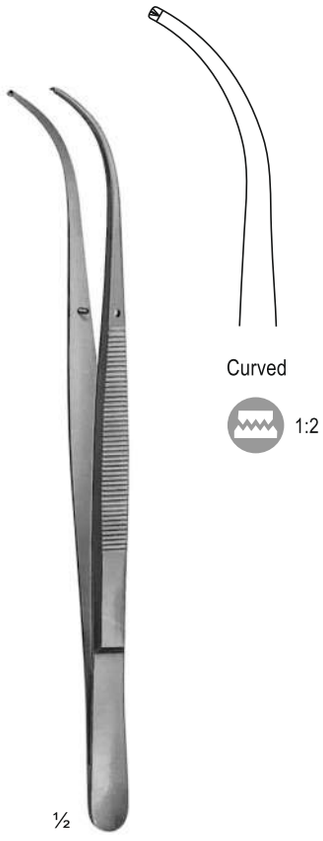
McIndoe
SI-59-144
15 cm



Lucae
SI-59-145
14 cm
Boyonet



Tröeltsch
SI-59-146
11 cm



Brophy
SI-60-147
20 cm



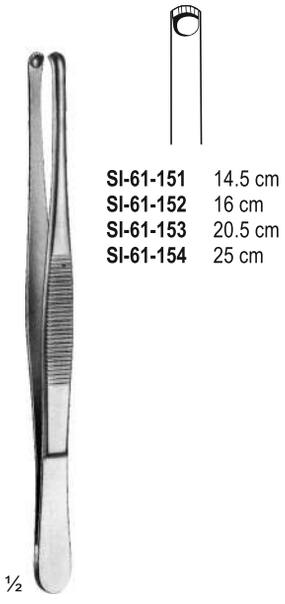
Waugh
SI-60-148
20.5 cm



Taylor
SI-60-149
17.5 cm



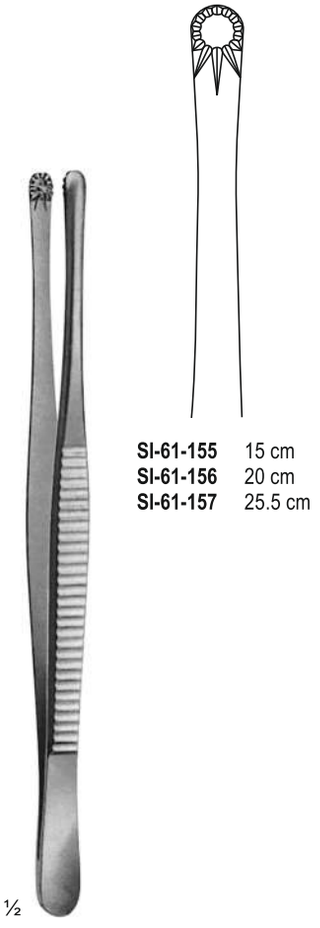
Taylor
SI-60-150
18.5 cm
With dissector end



SI-61-151 14.5 cm
SI-61-152 16 cm
SI-61-153 20.5 cm
SI-61-154 25 cm

½

Durante
SI-61-151 - SI-61-154
14.5 cm



SI-61-155 15 cm
SI-61-156 20 cm
SI-61-157 25.5 cm

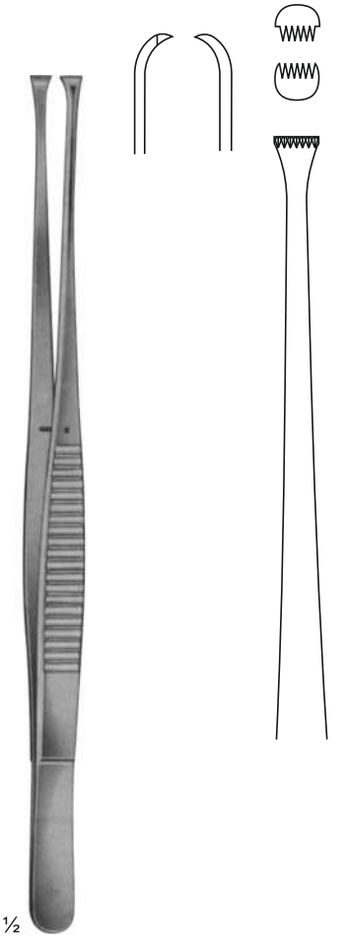
½

Russ. Modell
SI-61-155 - SI-61-157
20 cm



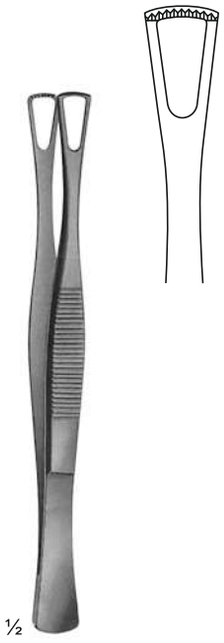
½

Mayo
SI-61-158
23 cm

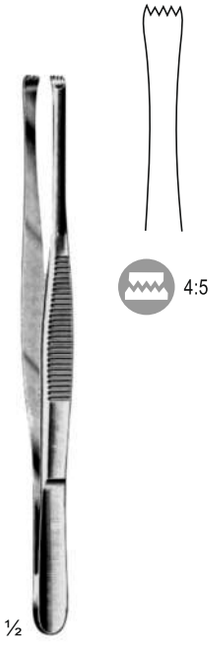


½

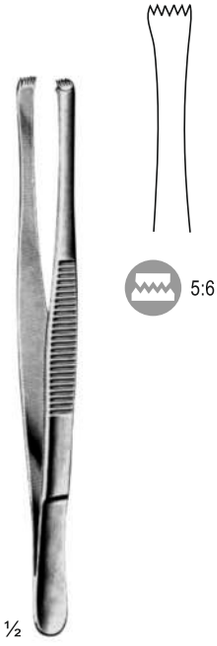
Nelson
SI-61-159
23 cm
Lung dissecting forceps



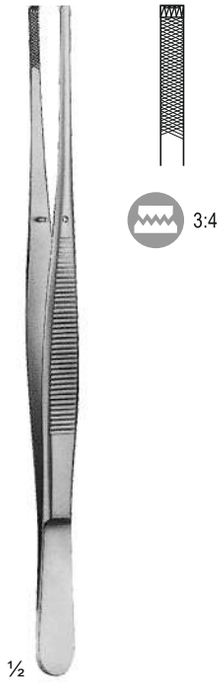
Duval
SI-62-160
14.5 cm
Intestinal forceps



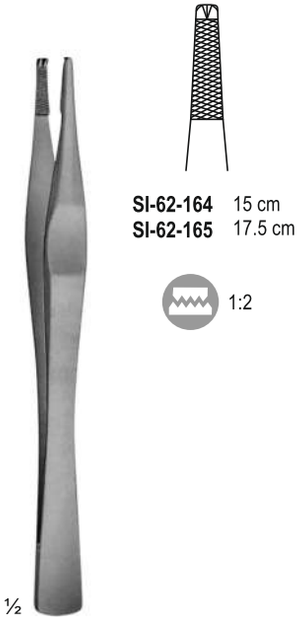
Stone
SI-62-161
15 cm



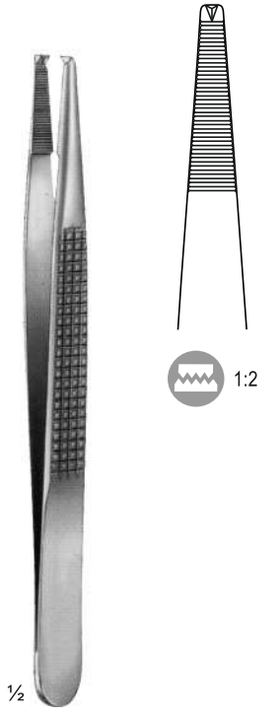
Lerche
SI-62-162
15 cm



Stille-Barraya
SI-62-163
18 cm



Lane
SI-62-164 - SI-62-165
15 cm



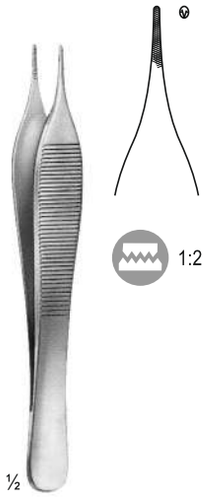
Bonney
SI-62-166
17.5 cm



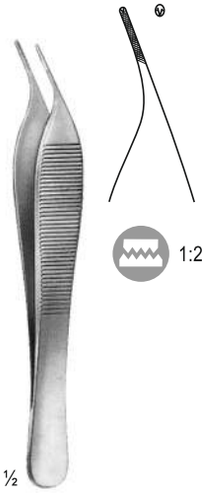
Singley-Tuttle
SI-62-167
18 cm



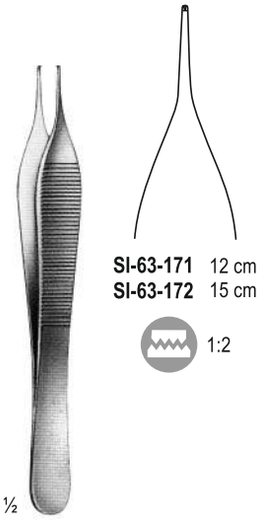
Denis-Browne
SI-62-168
19 cm
Intestinal forceps



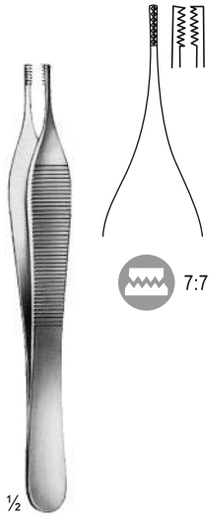
Mini-Adson
SI-63-169
12 cm



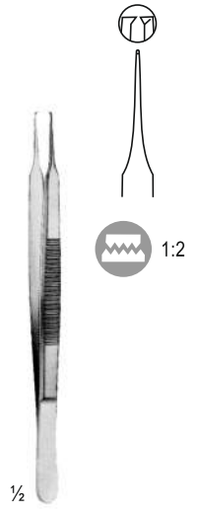
Mini-Adson
SI-63-170
12 cm



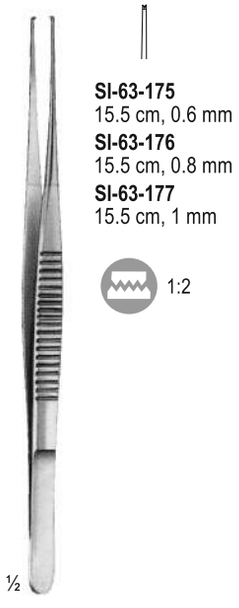
Micro-Adson
SI-63-171 - SI-63-172
12 cm



Adson-Brown
SI-63-173
12 cm



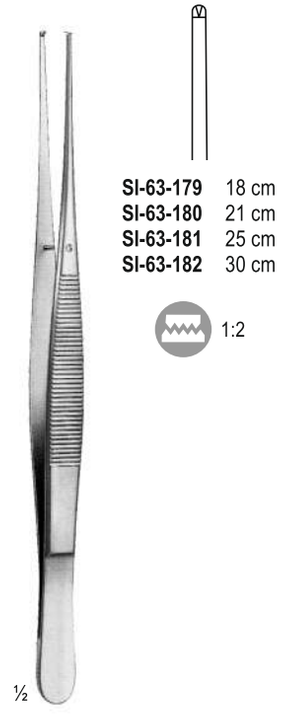
SI-63-174
10.5 cm
very fine teeth



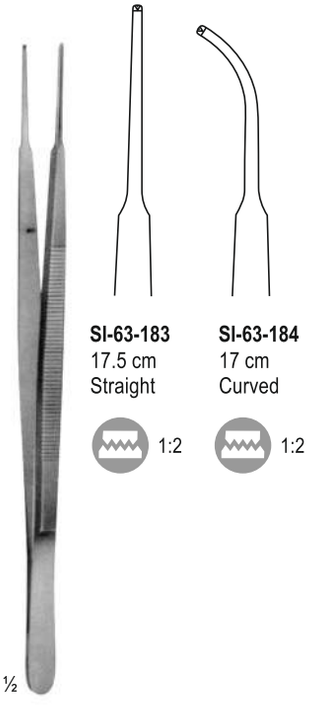
Micro
SI-63-175 - SI-63-177
15.5 cm, 0.6 mm



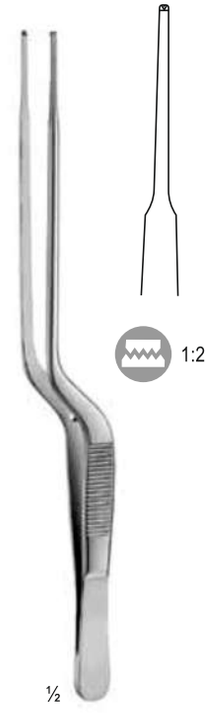
Cushing
SI-63-178
18 cm



Potts-Smith
SI-63-179 - SI-63-182
18 cm



Gerald
SI-63-183 - SI-63-184
17.5 cm

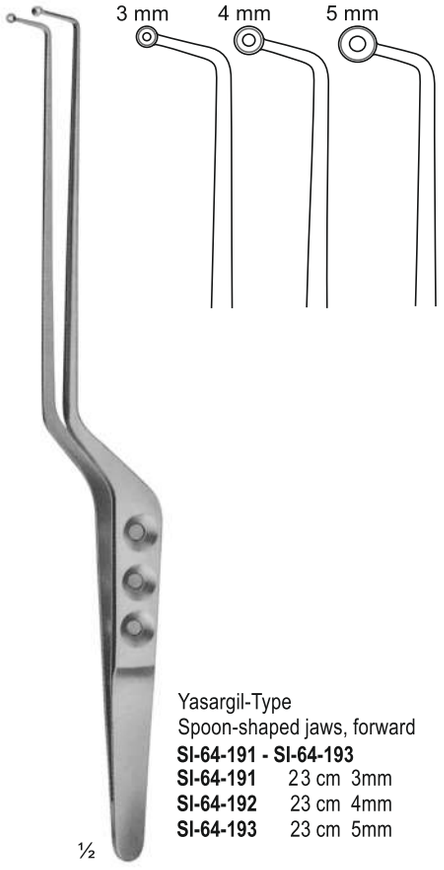


Gerald
SI-63-185
18 cm



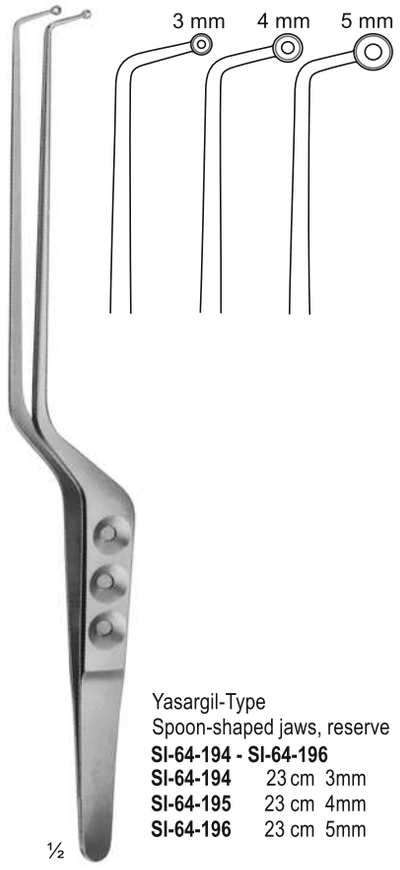
Heifetz
Curette jaws, toothed
SI-64-186 - SI-64-190

SI-64-186	22 cm 3 mm
SI-64-187	22 cm 5 mm
SI-64-188	24 cm 3 mm
SI-64-189	24 cm 5 mm
SI-64-190	24 cm 7 mm



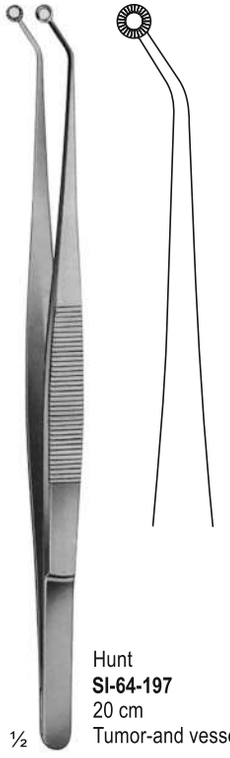
Yasargil-Type
Spoon-shaped jaws, forward
SI-64-191 - SI-64-193

SI-64-191	23 cm 3mm
SI-64-192	23 cm 4mm
SI-64-193	23 cm 5mm

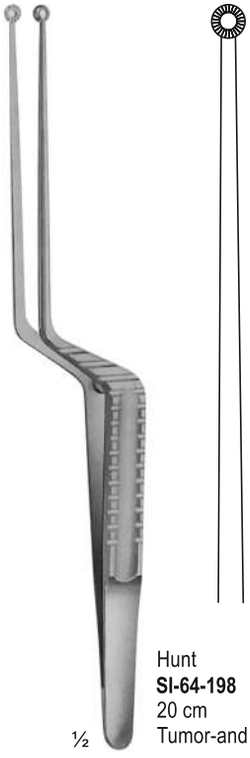


Yasargil-Type
Spoon-shaped jaws, reserve
SI-64-194 - SI-64-196

SI-64-194	23 cm 3mm
SI-64-195	23 cm 4mm
SI-64-196	23 cm 5mm



Hunt
SI-64-197
20 cm
Tumor-and vessel forceps



Hunt
SI-64-198
20 cm
Tumor-and vessel forceps



Yasargil
SI-64-199 - SI-64-203
22 cm
Tumor-and vessel forceps

Yasargil-Type Spoon-Shaped Jaws



SI-64-199	**SI-64-200**	**SI-64-201**
22 cm	22 cm	22 cm
3 mm	5 mm	7 mm

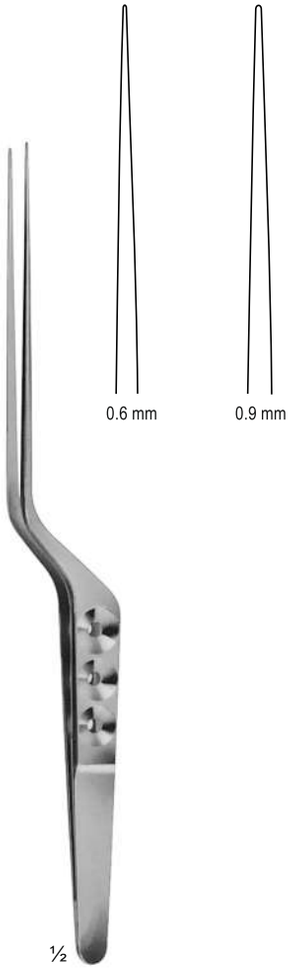
Yasargil-Type Flat Jaws Serrated



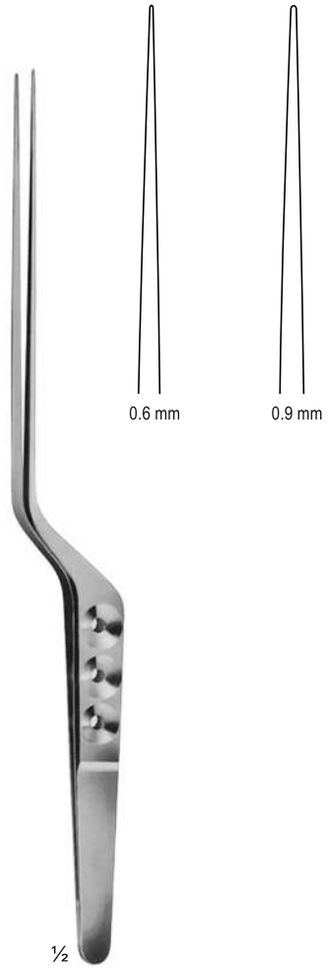
SI-64-202	**SI-64-203**
22 cm	22 cm
3 mm	5 mm



Yasargil
SI-65-204 - SI-65-205
SI-65-204 20 cm 0.6 mm
SI-65-205 20 cm 0.9 mm
Bayonet



Yasargil
SI-65-206 - SI-65-207
SI-65-206 22 cm 0.6 mm
SI-65-207 22 cm 0.9 mm
Bayonet



Yasargil
SI-65-208 - SI-65-209
SI-65-208 24 cm 0.6 mm
SI-65-209 24 cm 0.9 mm
Bayonet



Yasargil
SI-65-210 - SI-65-213
SI-65-210 18 cm
SI-65-211 20 cm
SI-65-212 22 cm
SI-65-213 24 cm
Bayonet

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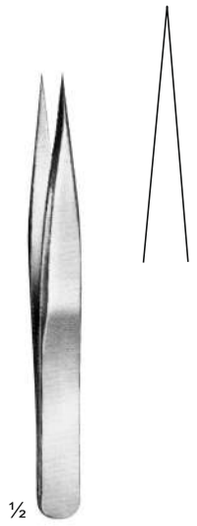


Fig. 3
SI-66-314
12 cm

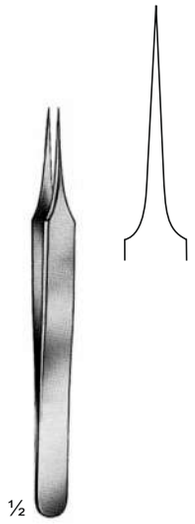


Fig. 4
SI-66-315
11 cm

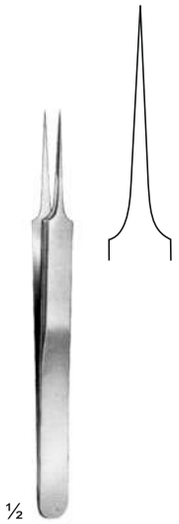


Fig. 5
SI-66-316
11 cm

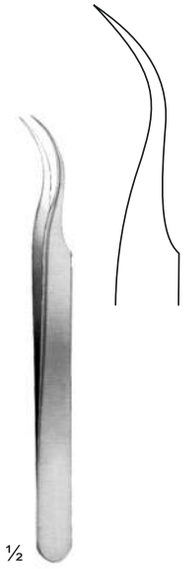
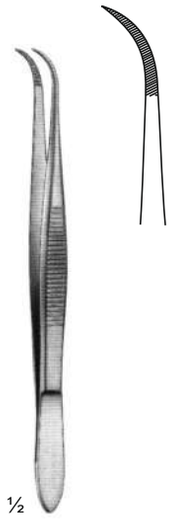


Fig. 7
SI-66-317
12 cm



SI-66-318
12.5 cm
Serrated jaw



SI-66-319 - SI-66-320
SI-66-319 12 cm
SI-66-320 13.5 cm



SI-66-321
18 cm



SI-66-322
11 cm



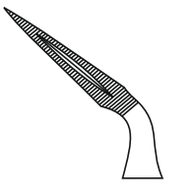
SI-66-323
11 cm
with 10° angled
dilation tips



SI-66-324
15.5 cm
Micro tying forceps,
smooth jaw



SI-67-325
10.5 cm



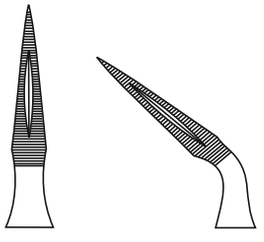
SI-67-326
10.5 cm

Stieglitz
SI-67-325 - SI-67-326
Splinter forceps



Peet
SI-67-327
12 cm
Splinter forceps





SI-67-328
15 cm

SI-67-329
14 cm

Ralk
SI-67-328 - SI-67-329
14 cm
Splinter forceps



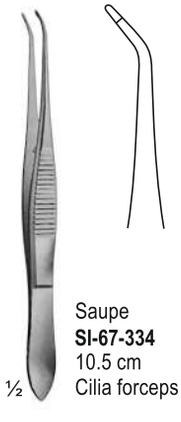
Hunter
SI-67-330
10.5 cm
Splinter forceps



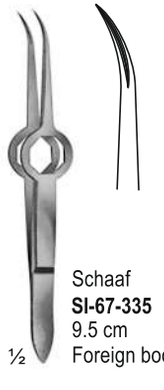


SI-67-331 7.5 cm
SI-67-332 9 cm
SI-67-333 11.5 cm

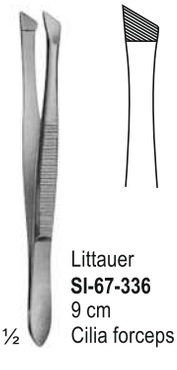
Feilchenfeld
SI-67-331 - SI-67-333
9 cm
Splinter forceps



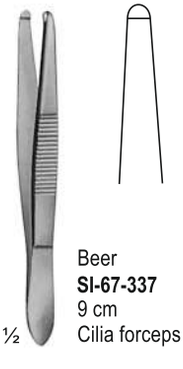
Saupe
SI-67-334
10.5 cm
Cilia forceps



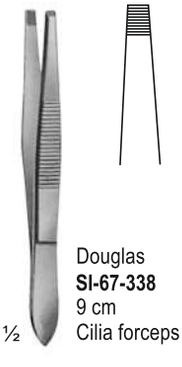
Schaaf
SI-67-335
9.5 cm
Foreign body forceps



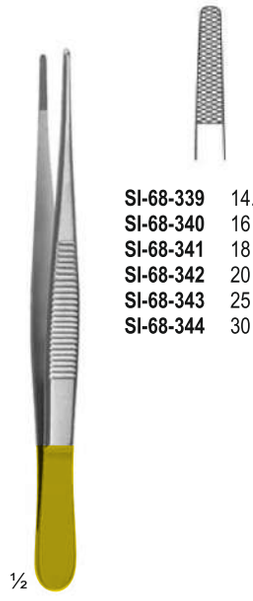
Littauer
SI-67-336
9 cm
Cilia forceps



Beer
SI-67-337
9 cm
Cilia forceps

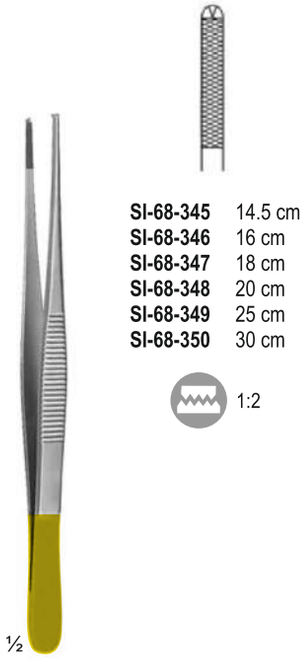


Douglas
SI-67-338
9 cm
Cilia forceps



SI-68-339 14.5 cm
SI-68-340 16 cm
SI-68-341 18 cm
SI-68-342 20 cm
SI-68-343 25 cm
SI-68-344 30 cm

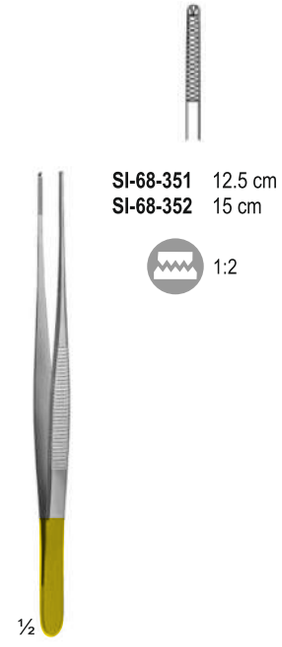
Standard
SI-68-339 - SI-68-344
14.5 cm



SI-68-345 14.5 cm
SI-68-346 16 cm
SI-68-347 18 cm
SI-68-348 20 cm
SI-68-349 25 cm
SI-68-350 30 cm

1:2

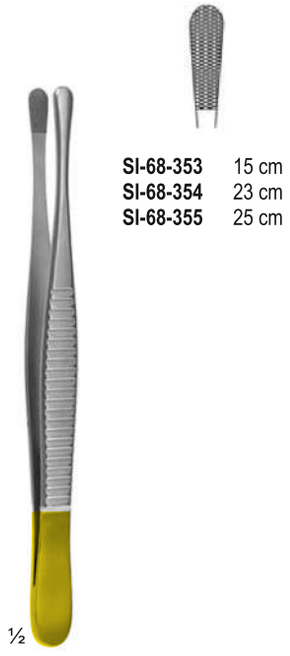
Standard
SI-68-345 - SI-68-350
14.5 cm



SI-68-351 12.5 cm
SI-68-352 15 cm

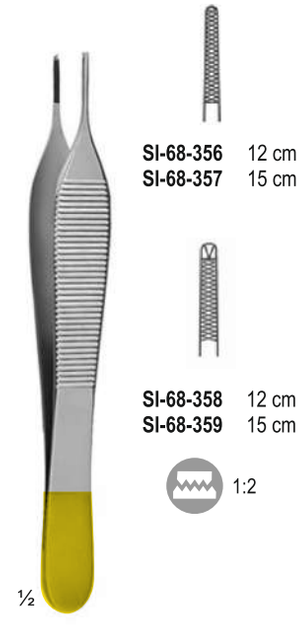
1:2

Narrow
SI-68-351 - SI-68-352
12.5 cm



SI-68-353 15 cm
SI-68-354 23 cm
SI-68-355 25 cm

Wangensteen
SI-68-353 - SI-68-355
15 cm



SI-68-356 12 cm
SI-68-357 15 cm

SI-68-358 12 cm
SI-68-359 15 cm

1:2

Adson
SI-68-356 - SI-68-359
15 cm

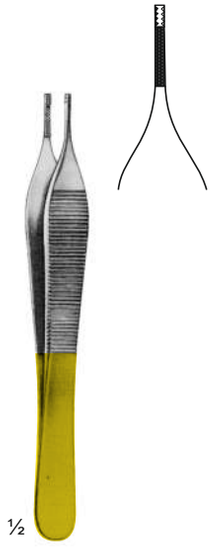


SI-68-360
12 cm

SI-68-361
12 cm

1:2

Micro Adson
SI-68-360 - SI-68-361
12 cm



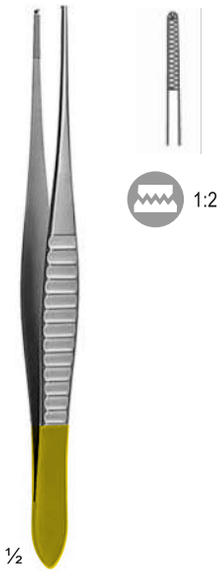
Adson-brown
SI-68-362
12 cm



Semken
Normal
SI-68-363
16 cm
SI-68-364
18 cm

Semken
Mini
SI-68-365
16 cm
SI-68-366
18 cm

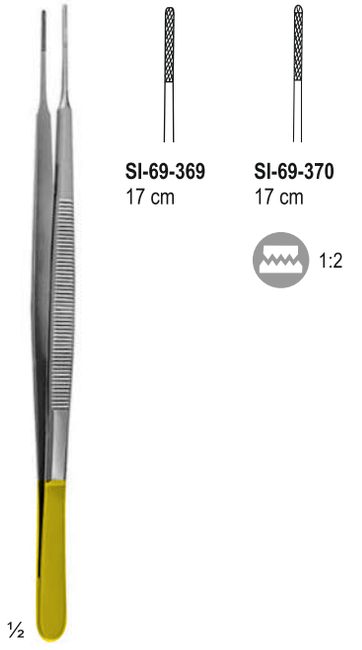
Semken
SI-68-363 - SI-68-366
16 cm



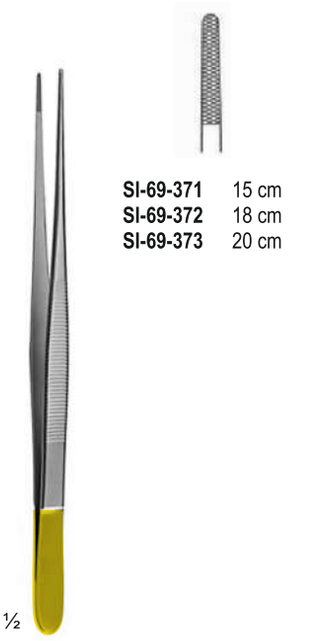
Gillies
SI-69-367
15 cm



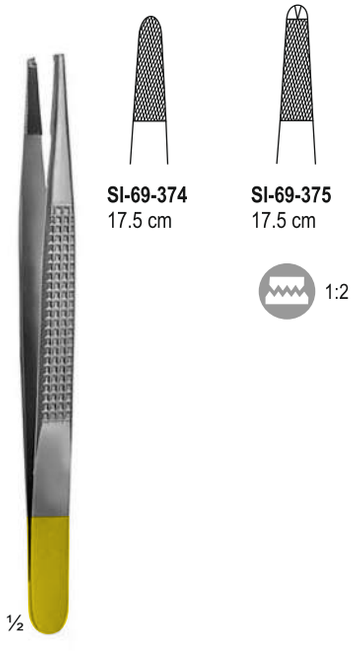
McIndoe
SI-69-368
15 cm



Gerald
SI-69-369 - SI-69-370



Potts-smith
SI-69-371 - SI-69-373
15 cm



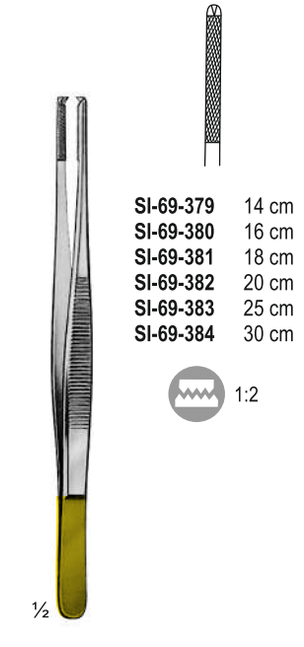
Bonney
SI-69-374 - SI-69-375



Cushing
SI-69-376 - SI-69-377
17.5 cm



Cushing-Taylor
SI-69-378
18 cm



Oehler
SI-69-379 - SI-69-384
14 cm



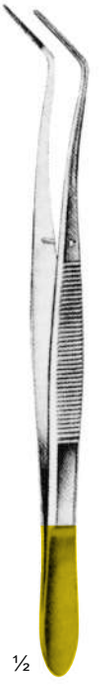
½ Obwegeser
SI-70-385
16 cm



½ Obwegeser
SI-70-386
18 cm



½ Meriem
SI-70-387



½ Potts-Nevins
SI-70-388
18 cm







SI-70-389
15 cm
SI-70-390
20 cm
SI-70-391
25 cm

SI-70-392
15 cm
SI-70-393
20 cm
SI-70-394
25 cm

½ DeBakey
SI-70-389 - SI-70-394
15 cm





½ Jaboma
SI-70-395
18 cm









SI-70-396
Small

SI-70-397
Medium

SI-70-398
Large



½ Skinner
SI-70-396 - SI-70-398
23 cm

SURGIVA
INDUSTRY

04

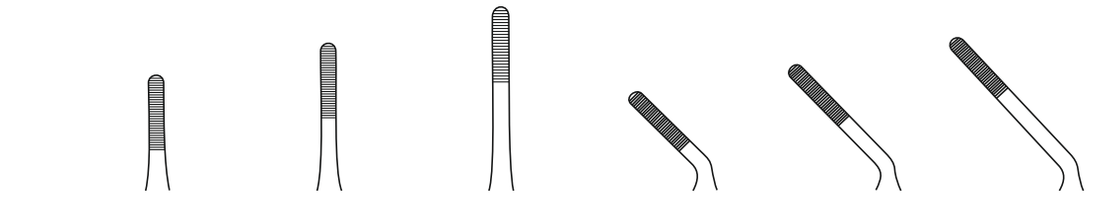
Artery Forceps

Arterienzange
Pinça de artéria
Pinzas arteriales

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Bulldog Clamps
Bulldogklammern
Braçadeiras de Buldogue
Bulldog abrazaderas

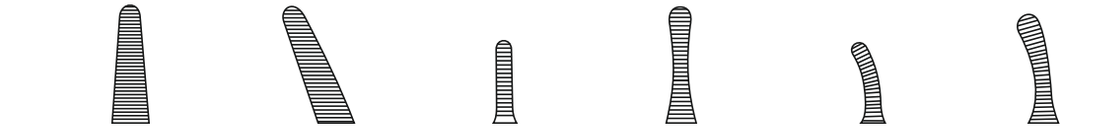


St	SI-72-001	SI-72-002	SI-72-003	SI-72-004	SI-72-005	SI-72-006
	31 mm	35 mm	39 mm	30 mm	33 mm	36 mm
	10 mm	10 mm	10 mm	10 mm	10 mm	10 mm



SI-72-001 - SI-72-006
Extra light

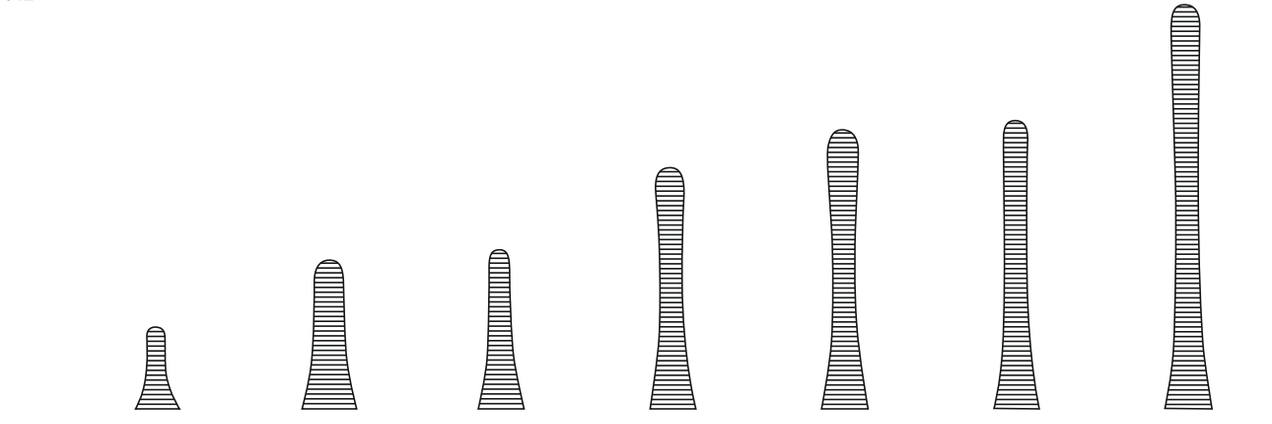




St	SI-72-007	SI-72-008	SI-72-009	SI-72-010	SI-72-011	SI-72-012
	6 cm	6 cm	3,5 cm	5 cm	3,5 cm	5 cm

Dieffenbach
SI-72-008 - SI-72-012





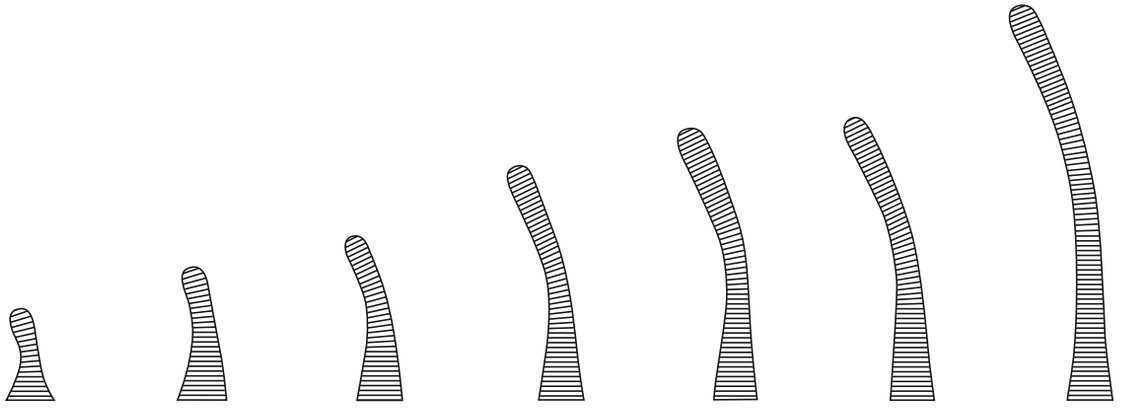
St	SI-72-013	SI-72-014	SI-72-015	SI-72-016	SI-72-017	SI-72-018	SI-72-019
	3,8 cm	4,5 cm	5,5 cm	6,5 cm	7 cm	7,5 cm	9 cm

Johns-Hopkins
SI-72-013 - SI-72-019

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SURGIVA INDUSTRY

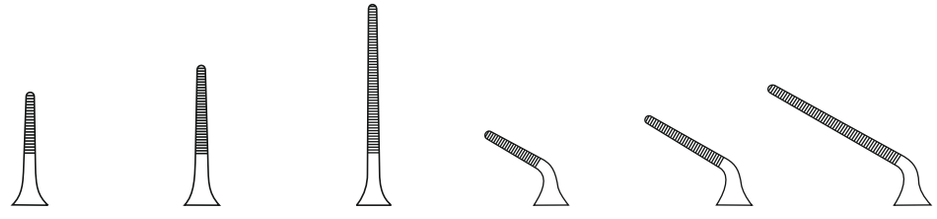




St	SI-73-020	SI-73-021	SI-73-022	SI-73-023	SI-73-024	SI-73-025	SI-73-026
	3.8 cm	4.5 cm	5.5 cm	6.5 cm	7 cm	7.5 cm	9 cm

Johns-Hopkins
SI-73-020 - SI-73-026



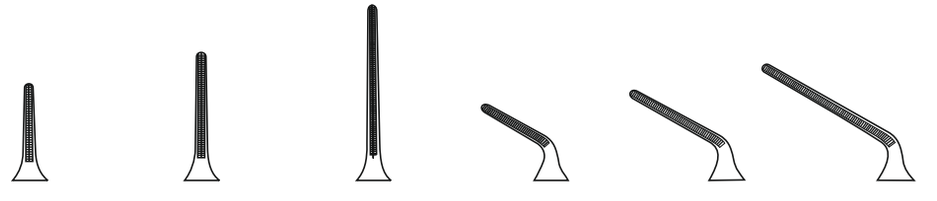


St	SI-73-027	SI-73-028	SI-73-029	SI-73-030	SI-73-031	SI-73-032
	45 mm	50 mm	60 mm	40 mm	45 mm	50 mm
	8 mm	12 mm	20 mm	8 mm	12 mm	20 mm

Diethrich
SI-73-027 -SI-73-032

ATRAUMA





St	SI-73-033	SI-73-034	SI-73-035	SI-73-036	SI-73-037	SI-73-038
Ti	SI-73-039	SI-73-040	SI-73-041	SI-73-042	SI-73-043	SI-73-044
	45 mm	50 mm	60 mm	35 mm	45 mm	50 mm
	10 mm	14 mm	20 mm	10 mm	14 mm	20 mm

DeBakey-Diethrich
SI-73-033 - SI-73-044

ATRAUMA



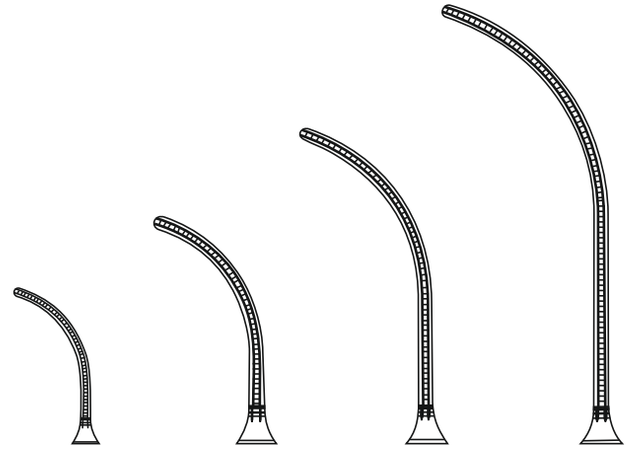
DeBakey
SI-74-045 - SI-74-052



St	SI-74-045	SI-74-046	SI-74-047	SI-74-048
Ti	SI-74-049	SI-74-050	SI-74-051	SI-74-052
	7.5 cm	8.5 cm	10 cm	12 cm



DeBakey
SI-74-053 - SI-74-060



St	SI-74-053	SI-74-054	SI-74-055	SI-74-056
Ti	SI-74-057	SI-74-058	SI-74-059	SI-74-060
	7.5 cm	8.5 cm	10 cm	12 cm





SI-75-061 14.5 cm
SI-75-062 16 cm

Pean
SI-75-061 - SI-75-062
16 cm



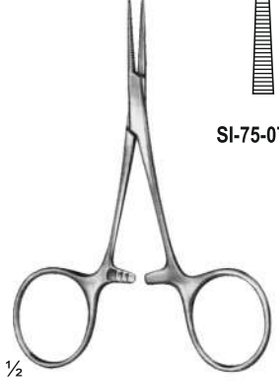


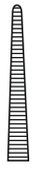


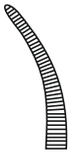
SI-75-063 13 cm
SI-75-064 14.5 cm
SI-75-065 15.5 cm
SI-75-066 18.5 cm
SI-75-067 20 cm

SI-75-068 13 cm
SI-75-069 14 cm
SI-75-070 15 cm
SI-75-071 18 cm
SI-75-072 20 cm

Spencer-Wells
SI-75-063 - SI-75-072
13 cm



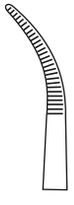




SI-75-073 **SI-75-074**

Hartmann
SI-75-073 - SI-75-074
10 cm







SI-75-075
13.5 cm

SI-75-076
13 cm

Mixter-Baby
SI-75-075 - SI-75-077
13.5 cm
Dissecting & ligature forceps

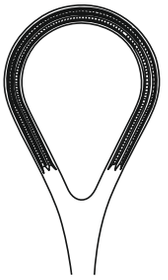


Schwartz
SI-75-078
20 cm
Bulldog applying forceps

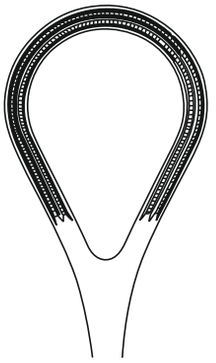
ATRAUMA



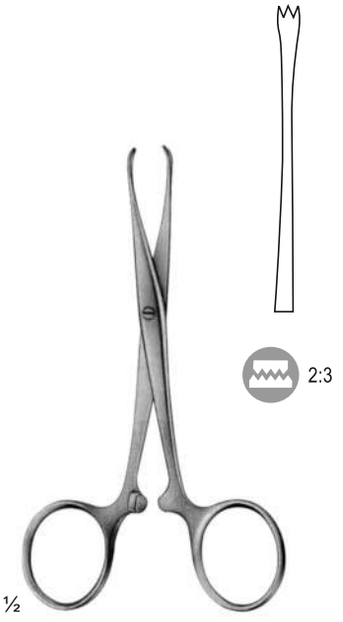
SI-76-079 - SI-76-080
25 cm
Organ grasping forceps



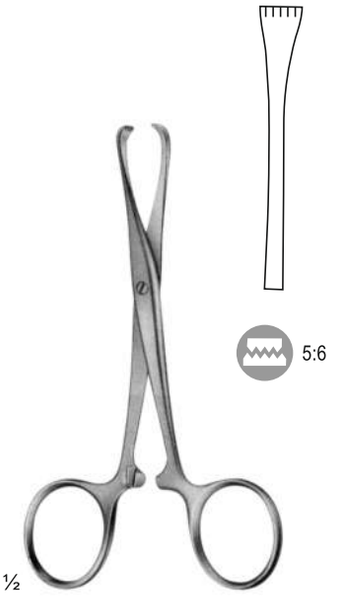
SI-76-079
25 cm



SI-76-080
26 cm

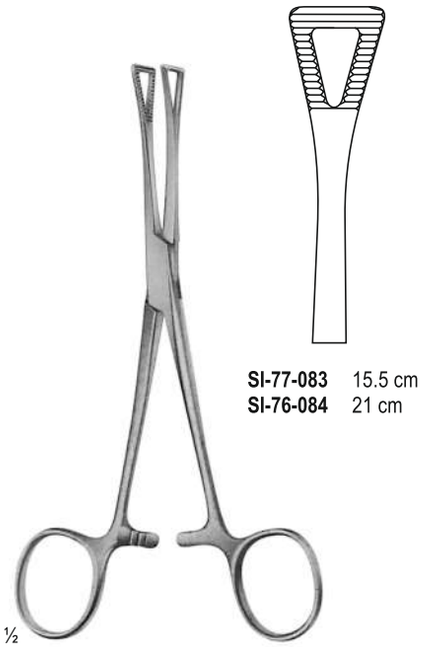


Chaput
SI-76-081
12.5 cm
2 X 3 teeth, sharp



Tuffier
SI-76-082
12.5 cm
5 X 6 teeth, sharp

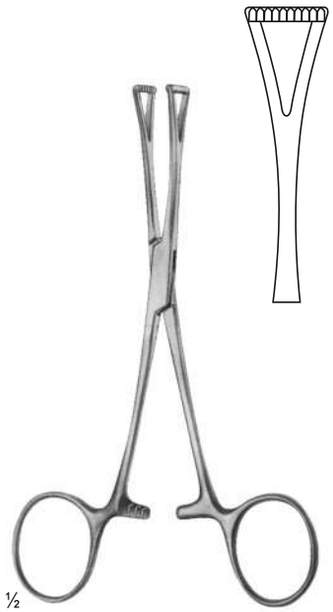
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SI-77-083 15.5 cm
SI-76-084 21 cm

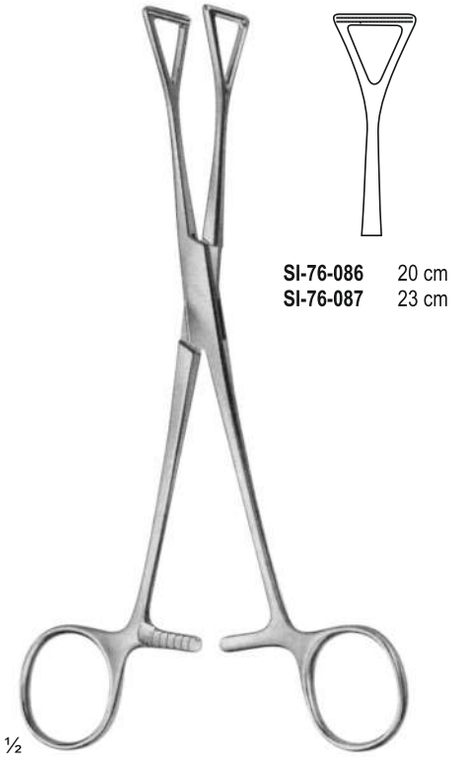
½

Pennington
SI-76-083 - SI-76-084
15.5 cm



½

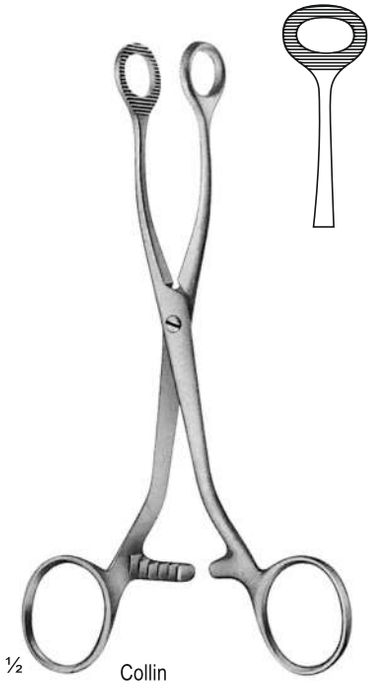
Collin
SI-76-085
14 cm
Organ grasping forceps



SI-76-086 20 cm
SI-76-087 23 cm

½

Collin
SI-76-087 - SI-76-087
20 cm
Intestinal grasping forceps



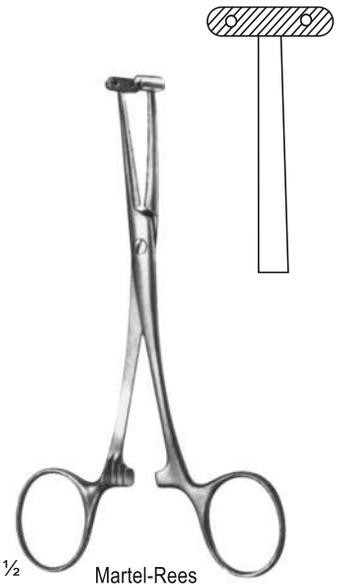
½

Collin
SI-77-088
17 cm
Tumor grasping forceps



½

Pratt
SI-77-089
15 cm



½

Martel-Rees
SI-77-090
13.5 cm
Face lift forceps



½

Halsted-Mosquito
SI-78-091 - SI-78-098
14 cm



SI-78-091 12.5 cm
SI-78-092 14 cm

SI-78-093 12.5 cm
SI-78-094 14 cm

1:2

SI-78-095 12.5 cm
SI-78-096 14 cm

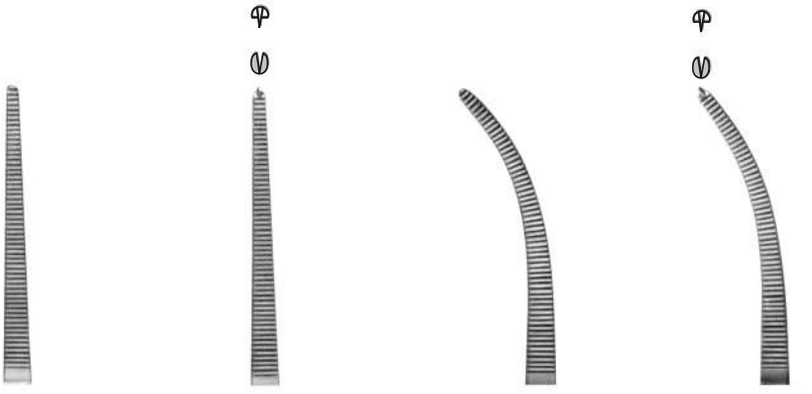
SI-78-097 12.5 cm
SI-78-098 14 cm

1:2



½

Halsted-Mosquito
SI-78-099 - SI-78-106
18 cm



SI-78-099 18 cm
SI-78-100 21 cm

SI-78-101 18 cm
SI-78-102 21 cm

1:2

SI-78-103 18 cm
SI-78-104 21 cm

SI-78-105 18 cm
SI-78-106 21 cm

1:2

SURGIVA INDUSTRY



SI-79-107
14 cm



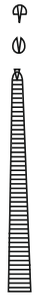
SI-79-108
13.5 cm

Providence-Hospital
SI-79-107 -SI-79-108
14 cm





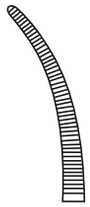
SI-79-109
15.5 cm



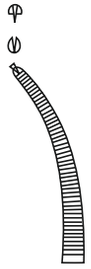
SI-79-110
15 cm



1:2



SI-79-111
15.5 cm



SI-79-112
15 cm



1:2

Leriche
SI-79-109 -SI-79-112
15.5 cm





SI-79-113



SI-79-114

Kelly
SI-79-113 - SI-79-114
14 cm



Dunhill
SI-79-115
12.5 cm



Dunhill
SI-79-116
18.5 cm

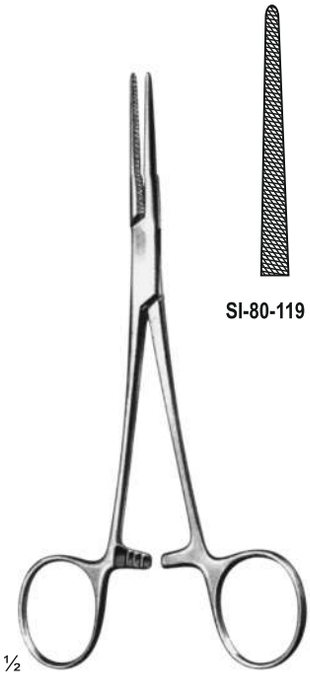


SI-80-117



SI-80-118

Kelly-Rankin
SI-80-117 - SI-80-118
16 cm



SI-80-119



SI-80-120



1:2

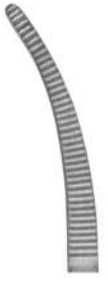
Lovelace
SI-80-119 -SI-80-120
16 cm



Obwegeser
SI-80-121
19 cm

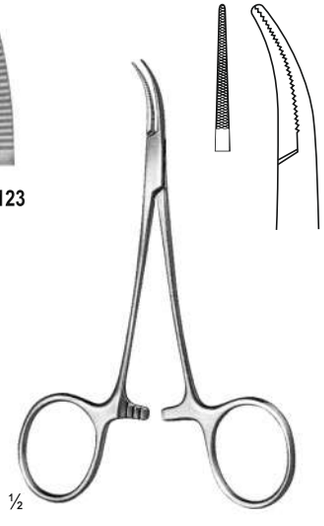


SI-80-122



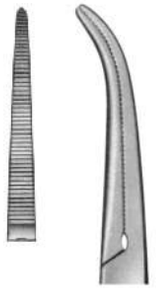
SI-80-123

Crile-Rankin
SI-80-122 - SI-80-123
16 cm



Dandy-Mosquito
SI-80-124
12 cm
Laterally curved





SI-80-125
14.5 cm



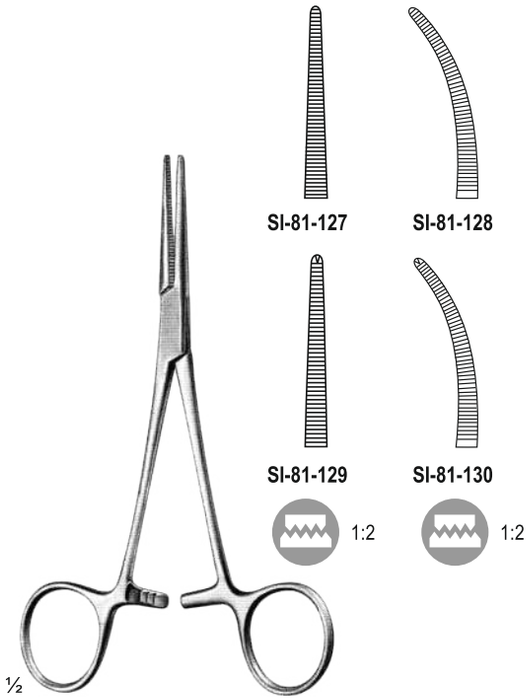
SI-80-126
14.5 cm



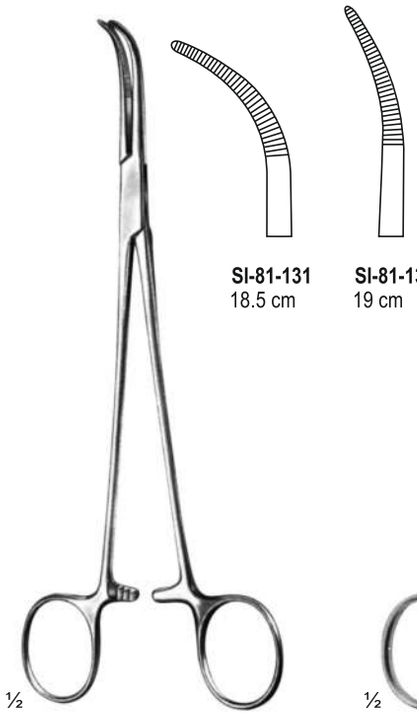
1:2

Dandy
SI-80-125 - SI-80-126
14.5 cm
Laterally curved

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Crile
SI-81-127 - SI-81-130
14.5 cm
Haemostatic forceps



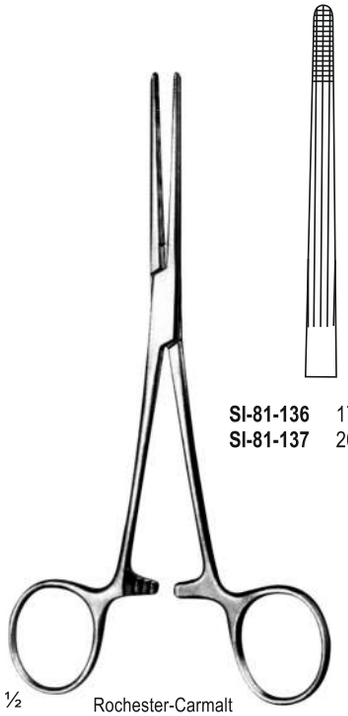
Schnidt
SI-81-131 - SI-81-132
18.5 cm
Dissecting & ligature forceps



Adson
SI-81-133 - SI-81-134
18.5 cm
Dissecting & ligature forceps



Martin-Fuchsig
SI-81-135
20.5 cm
Dissecting & ligature forceps

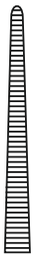


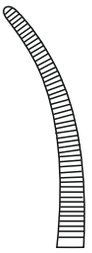
Rochester-Carmalt
SI-81-136 - SI-81-139
17 cm
Haemostatic forceps



Overholt-Baby
SI-81-140
13.5 cm
Dissecting & ligature forceps

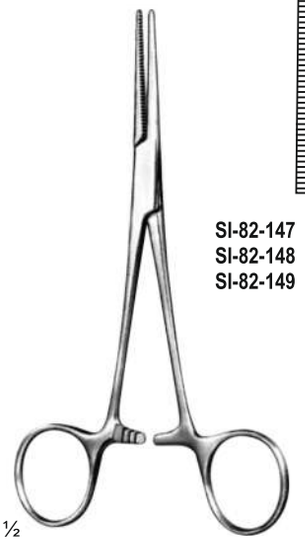


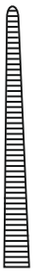


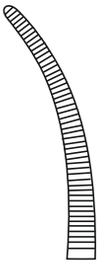


SI-82-141	13.5 cm	**SI-82-144**	13 cm
SI-82-142	14.5 cm	**SI-82-145**	14 cm
SI-82-143	17 cm	**SI-82-146**	16.5 cm

Pean
SI-82-141 - SI-82-146
17 cm



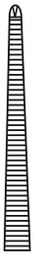


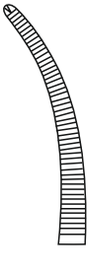


SI-82-147	14.5 cm	**SI-82-150**	14 cm
SI-82-148	16.5 cm	**SI-82-151**	16 cm
SI-82-149	18.5 cm	**SI-82-152**	18 cm

Pean-Nippon
SI-82-147 - SI-82-152
14.5 cm







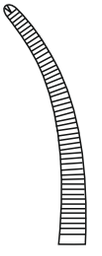
SI-82-153	13 cm	**SI-82-156**	13 cm
SI-82-154	14 cm	**SI-82-157**	14 cm
SI-82-155	16 cm	**SI-82-158**	16 cm

1:2 1:2

Kocher
SI-82-153 - SI-82-158
14 cm







SI-82-159	14.5 cm	**SI-82-162**	14 cm
SI-82-160	16.5 cm	**SI-82-163**	16 cm
SI-82-161	18.5 cm	**SI-82-164**	18 cm

1:2 1:2

Kocher-Nippon
SI-82-159 - SI-82-164
14.5 cm



½

Bengolea
SI-83-165 - SI-83-172
21.5 cm



SI-83-165 21.5 cm
SI-83-166 26 cm



SI-83-167 21.5 cm
SI-83-168 26 cm

1:2

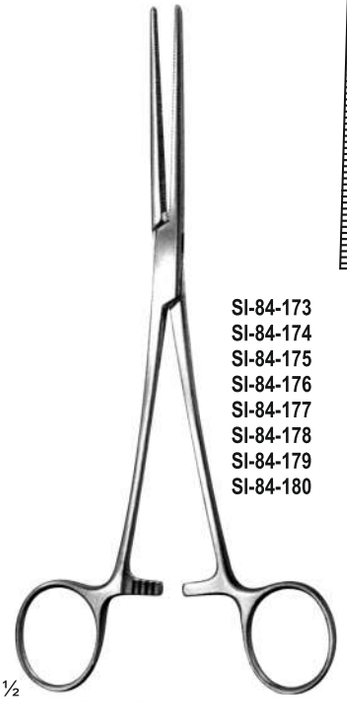


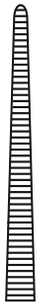
SI-83-169 21.5 cm
SI-83-170 26 cm

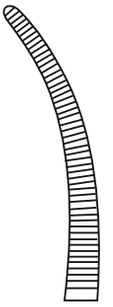


SI-83-171 21.5 cm
SI-83-172 26 cm

1:2



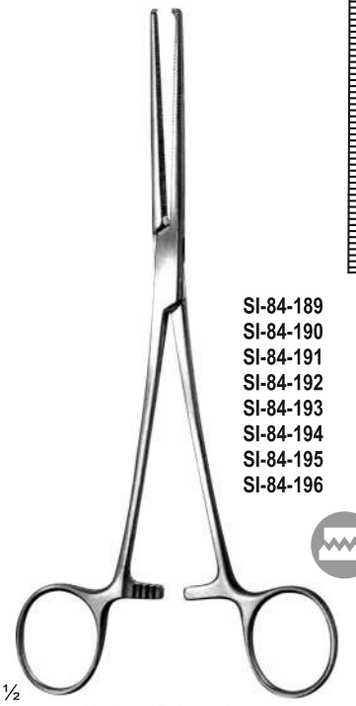




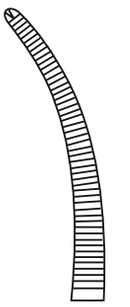
SI-84-173	14.5 cm	**SI-84-181**	14.5 cm
SI-84-174	16.5 cm	**SI-84-182**	16.5 cm
SI-84-175	18.5 cm	**SI-84-183**	18.5 cm
SI-84-176	20.5 cm	**SI-84-184**	20.5 cm
SI-84-177	22.5 cm	**SI-84-185**	22.5 cm
SI-84-178	24.5 cm	**SI-84-186**	24.5 cm
SI-84-179	26 cm	**SI-84-187**	26 cm
SI-84-180	30.5 cm	**SI-84-188**	30.5 cm

½

Pean (Rochester)
SI-84-173 - SI-84-188
18.5 cm
Haemostatic forceps







SI-84-189	14.5 cm	**SI-84-197**	14.5 cm
SI-84-190	16.5 cm	**SI-84-198**	16.5 cm
SI-84-191	18.5 cm	**SI-84-199**	18.5 cm
SI-84-192	20.5 cm	**SI-84-200**	20.5 cm
SI-84-193	22.5 cm	**SI-84-201**	22.5 cm
SI-84-194	24 cm	**SI-84-202**	24 cm
SI-84-195	26 cm	**SI-84-203**	26 cm
SI-84-196	31 cm	**SI-84-204**	31 cm

1:2 1:2

½

Kocher (Ochsner)
SI-84-189 - SI-84-204
18.5 cm
Haemostatic forceps



Overholt-Martin
SI-84-205 - SI-84-209
18.5 cm
Dissecting & ligature forceps

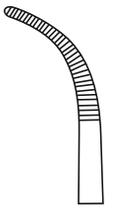


Fig. 1
SI-84-205
18.5 cm

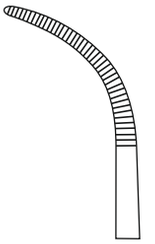


Fig. 2
SI-84-206
20.5 cm

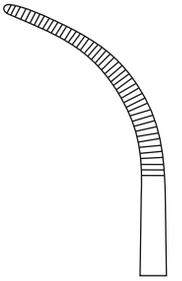


Fig. 3
SI-84-207
21 cm

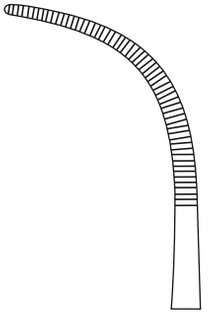


Fig. 4
SI-84-208
21.5 cm

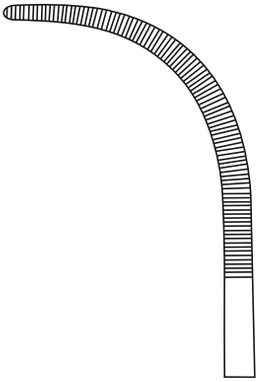
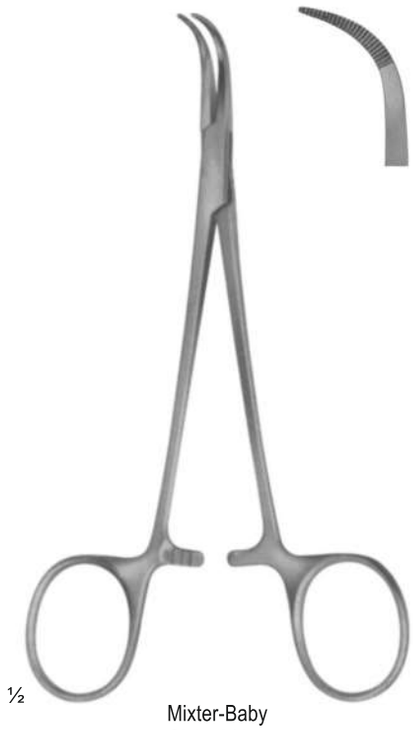
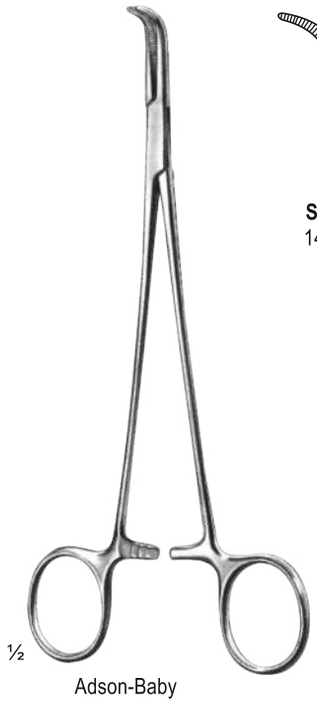


Fig. 5
SI-84-209
24.5 cm



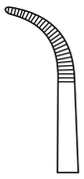
½

Mixter-Baby
SI-85-210
18.5 cm

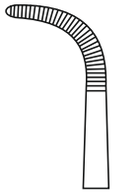


½

Adson-Baby
SI-85-211 - SI-85-212
18 cm



SI-85-211
14.5 cm



SI-85-212
18 cm



½

Heiss
SI-85-213 - SI-85-215
21 cm



SI-85-213
21 cm



SI-85-214
20.5 cm



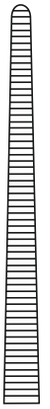
SI-85-215
20 cm



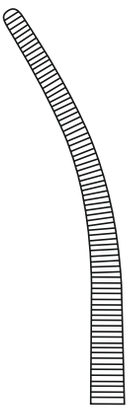
½

Overholt-Mixter
SI-85-216
22 cm



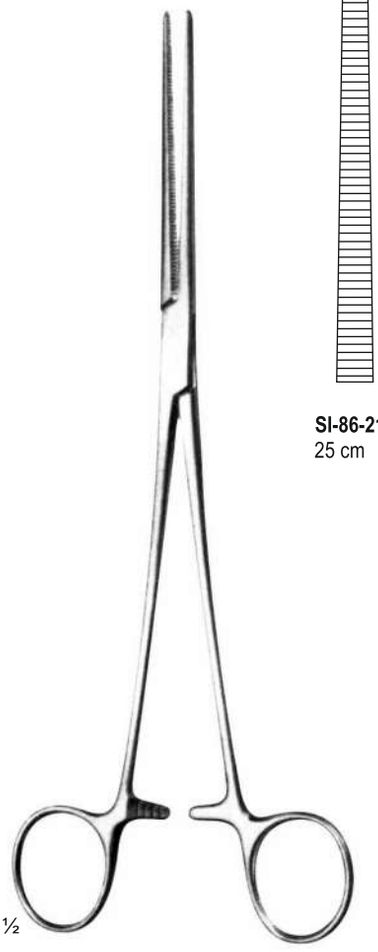


SI-86-217
22.5 cm



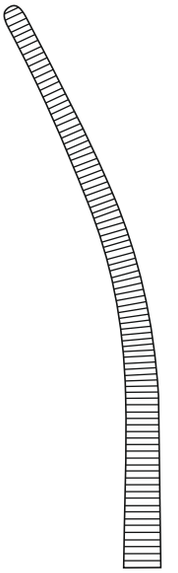
SI-86-218
22 cm

Roberts
SI-86-217 -SI-86-218
22.5 cm





SI-86-219
25 cm

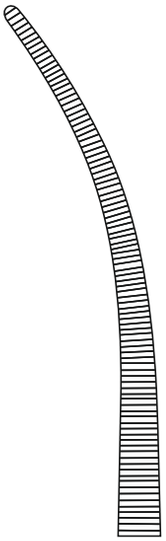


SI-86-220
24.5 cm

Sarot
SI-86-219 -SI-86-220
25 cm



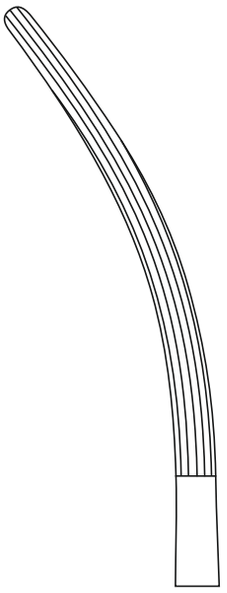
SI-87-221
18.5 cm



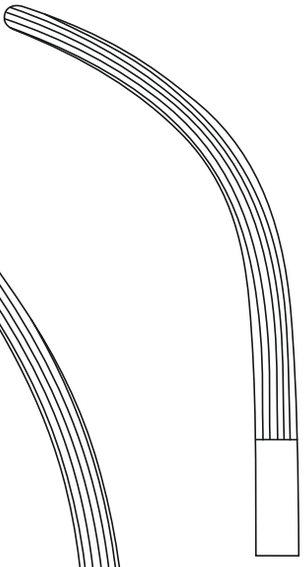
SI-87-222
24.5 cm

Crafoord
SI-87-221 -SI-87-222
24.5 cm

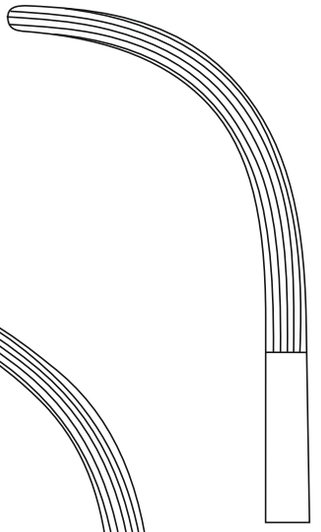




SI-87-223



SI-87-224



SI-87-225

Crafoord-Sellors
SI-87-223 - SI-87-225
24 cm

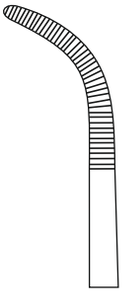


Fig.1
SI-88-226
20.5 cm

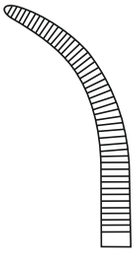


Fig.2
SI-88-227
20 cm

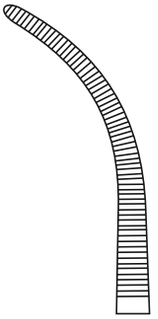


Fig.3
SI-88-228
21.5 cm

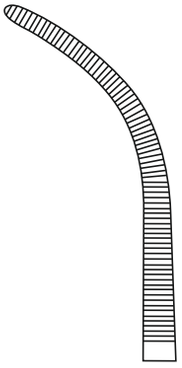


Fig.4
SI-88-229
22 cm

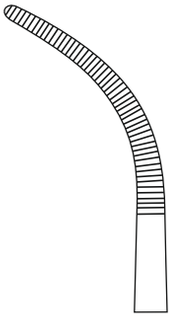


Fig.5
SI-88-230
21.5 cm

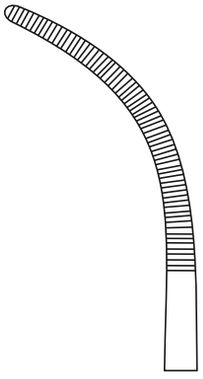


Fig.6
SI-88-231
22 cm

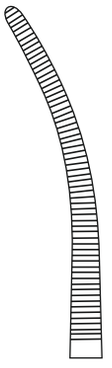


Fig.7
SI-88-232
22 cm



Overholt-Geissendöerfer
SI-88-226 - SI-88-239
20.5 cm

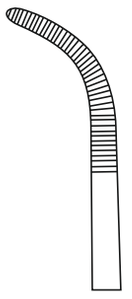


Fig.1
SI-88-233
27 cm

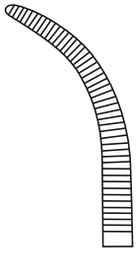


Fig.2
SI-88-234
26.5 cm

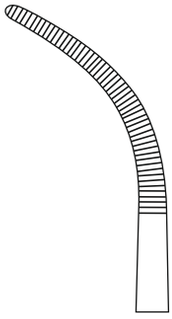


Fig.3
SI-88-235
27.5 cm

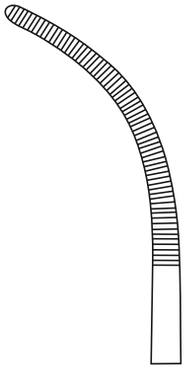


Fig.4
SI-88-236
28 cm

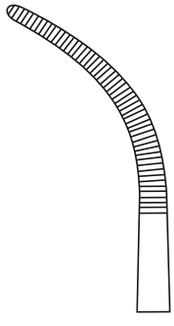


Fig.5
SI-88-237
27.5 cm

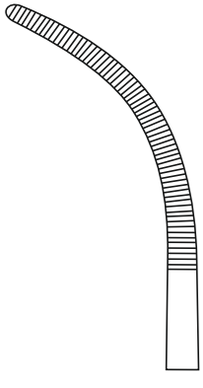


Fig.6
SI-88-238
28 cm

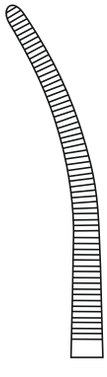


Fig.7
SI-88-239
27.5 cm



½

Rumel
SI-89-240 - SI-89-244
24 cm



Fig.1
SI-89-240
24 cm



Fig.2
SI-89-241
24 cm



Fig.3
SI-89-242
23.5 cm



Fig.4
SI-89-243
24 cm



Fig.5
SI-89-244
24 cm



Fig.0
SI-89-245
21.5 cm



Fig.1
SI-89-246
22 cm



Fig.2
SI-89-247
22.5 cm



Fig.3
SI-89-248
23 cm

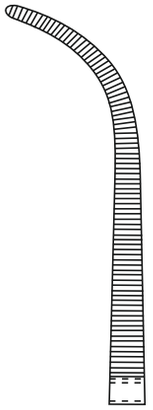


Fig.6
SI-89-249
22.5 cm

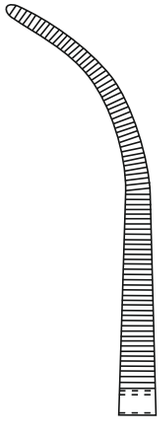
Overholt-Fine
SI-89-245 - SI-89-249
21.5 cm



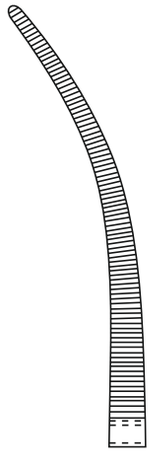
½



SI-90-250
29.5 cm



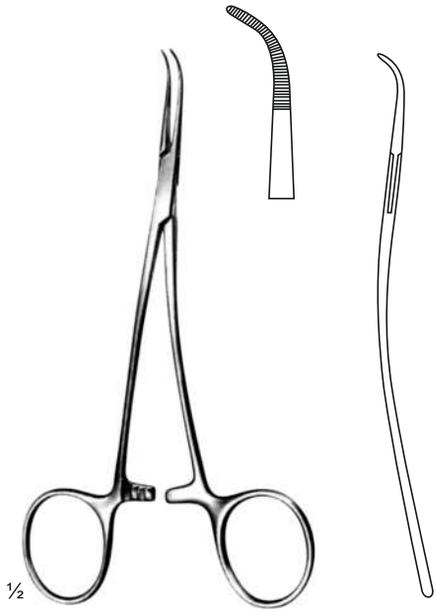
SI-90-251
29.5 cm



SI-90-252
30 cm



Overholt
SI-90-250 - SI-90-252
29.5 cm



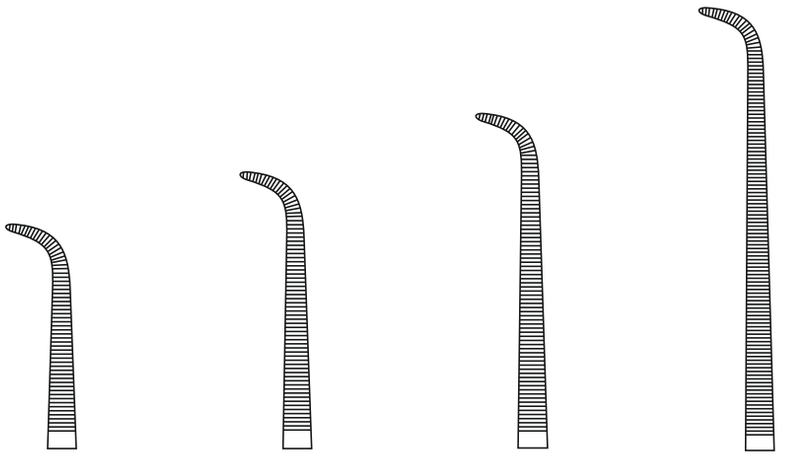
Overholt-Mini
SI-90-253
15 cm



Overholt-Mini
SI-90-254
20 cm


½

Mini-Gemini
SI-91-255 - SI-91-258
18 cm



SI-91-255
18 cm

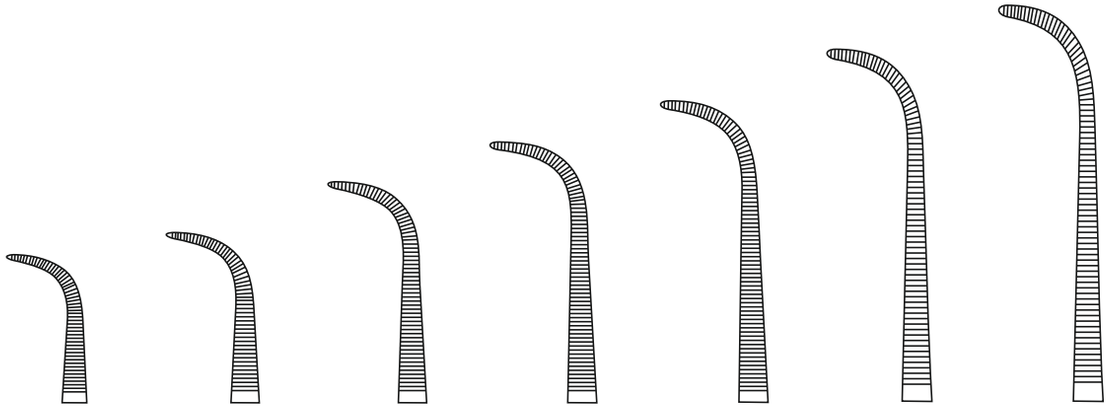
SI-91-256
23 cm

SI-91-257
25 cm

SI-91-258
28 cm


½

Gemini
SI-91-259 - SI-91-265
18 cm



SI-91-259
13 cm

SI-91-260
16 cm

SI-91-261
18 cm

SI-91-262
21 cm

SI-91-263
23 cm

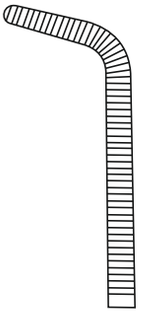
SI-91-264
25 cm

SI-91-265
28 cm

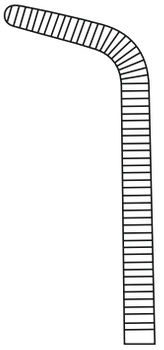


½

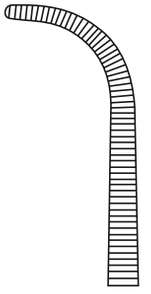
Mixter
SI-92-266 - SI-92-267



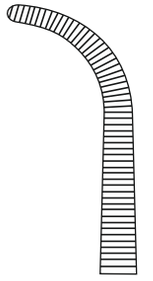
SI-92-266
16 cm



SI-92-267
17.5 cm



SI-92-268
15 cm

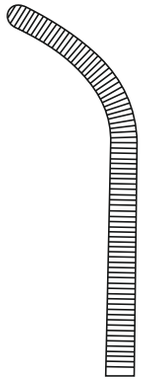


SI-92-269
18 cm

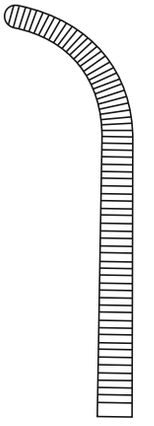


½

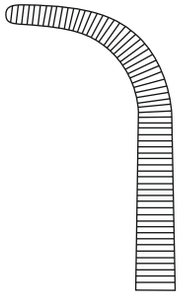
O'Shaugnessy
SI-92-268 - SI-92-273
23 cm



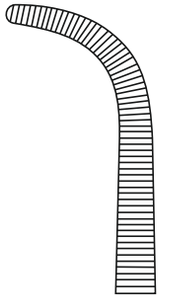
SI-92-270
18.5 cm



SI-92-271
20 cm



SI-92-272
23 cm



SI-92-273
24 cm



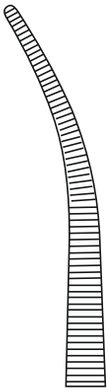
Mixter
SI-93-274
22.5 cm



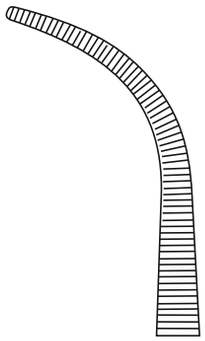
Mixter
SI-93-275
23 cm



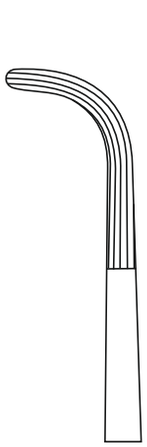
Zenker
SI-93-276 - SI-93-277
28.5 cm



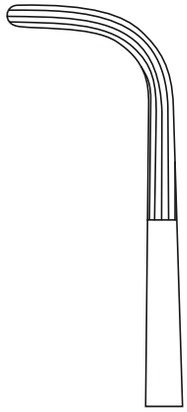
SI-93-276
29.5 cm



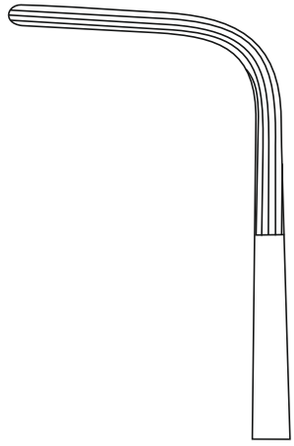
SI-93-277
28.5 cm



SI-94-278
22.5 cm



SI-94-279
26 cm

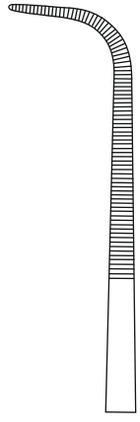


SI-94-280
28 cm

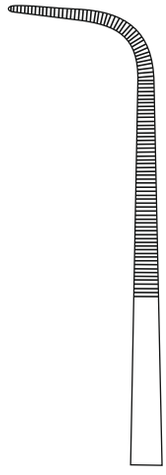


½

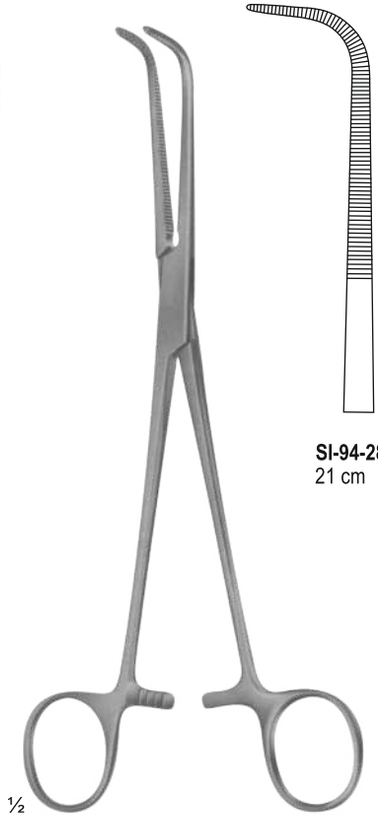
Mixter
SI-94-278 -SI-94-280
22.5 cm



SI-94-281
21 cm

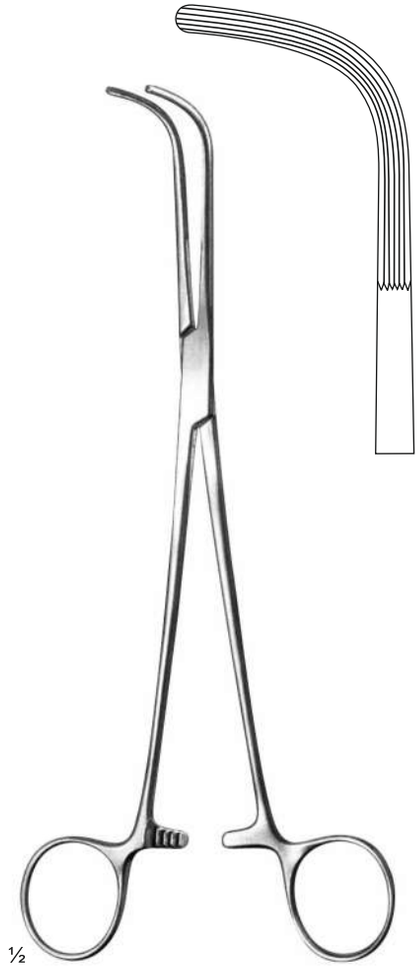


SI-94-282
24.5 cm



½

Wickström
SI-94-281 - SI-94-282
21 cm



½

Mc Quigg-Mixter
SI-94-283
23.5cm



½

Lower
SI-95-284
18.5 cm
Dissecting &
ligature forceps





½

Lahey
SI-95-285 -SI-95-286
19.5 cm
Bile duct clamps

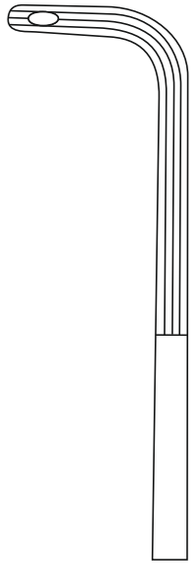
SI-95-285 19.5 cm
SI-95-286 22.5 cm



½

Desjardins
SI-95-287
21 cm
Bile duct clamps





½

Finochietto
SI-95-288
24.5 cm
Dissecting &
ligature forceps

ATRAUMA



½

Uro-Tangential
SI-96-289 - SI-96-290
25 cm
Tangential forceps

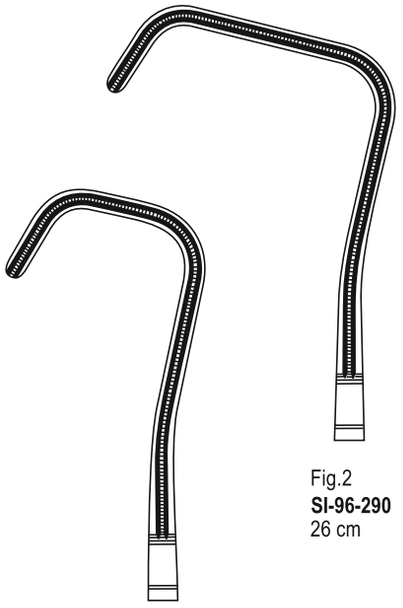


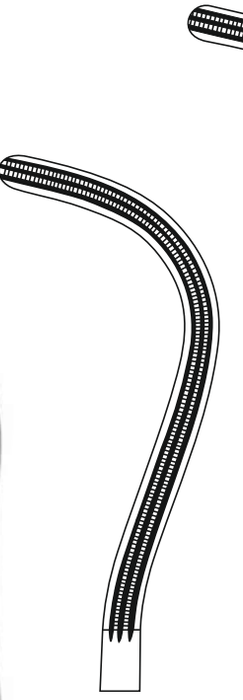
Fig.1
SI-96-289
25 cm

Fig.2
SI-96-290
26 cm

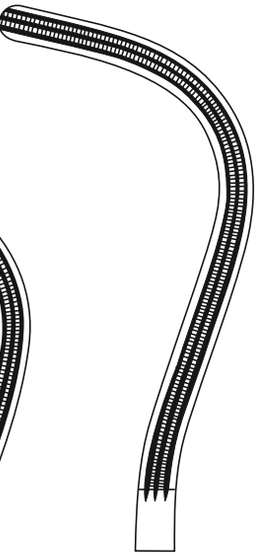


½

Guyon
SI-96-291 - SI-96-292
23 cm
Kidney pedicle clamps

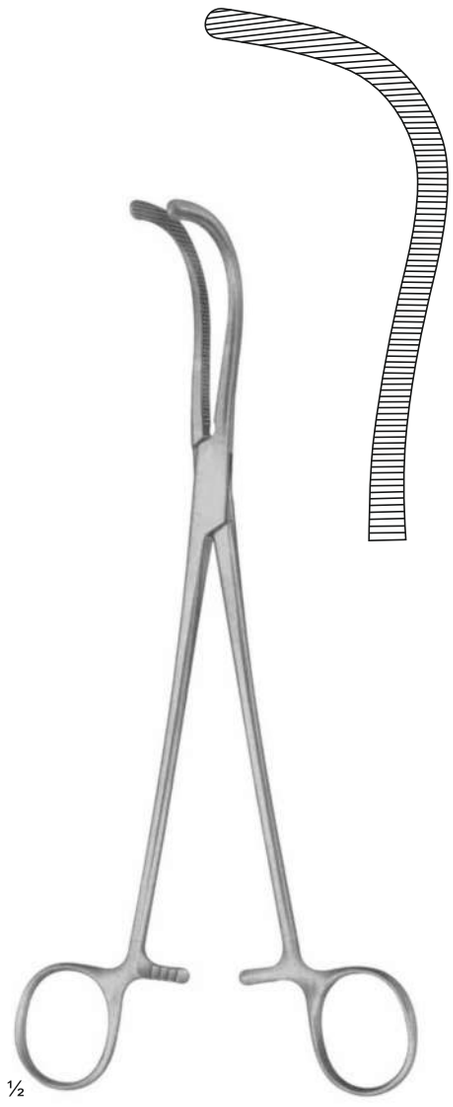


SI-96-291
23 cm



SI-96-292
24 cm

SURGIVA INDUSTRY



½

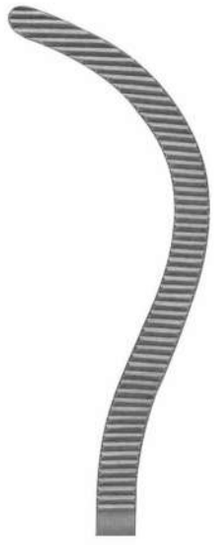
Guyon
SI-97-293
24 cm



SI-97-294
19.5 cm



SI-97-295
21.5 cm



SI-97-296
24.5 cm

½

Guyon
SI-97-294 - SI-97-296
24.5 cm

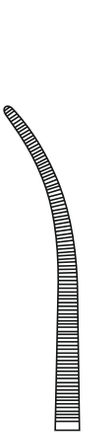


Fig. 1
SI-98-298
19 cm

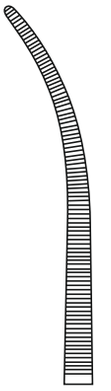


Fig. 1
SI-98-299
22.5 cm

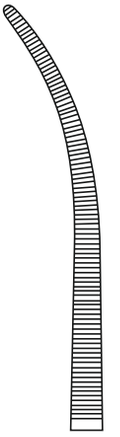
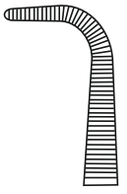


Fig. 1
SI-98-300
24 cm





½

Meeker
SI-98-297
28 cm



½

Kelly
SI-98-298 - SI-98-306
24 cm



Fig. 2
SI-98-301
19 cm

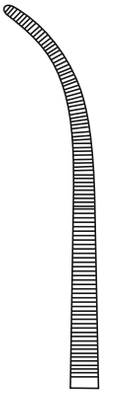


Fig. 2
SI-98-302
22 cm

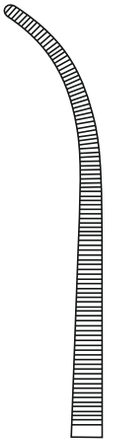


Fig. 2
SI-98-303
23.5 cm

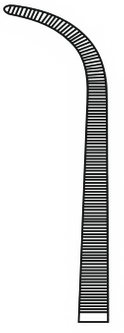


Fig. 3
SI-98-304
18.5 cm

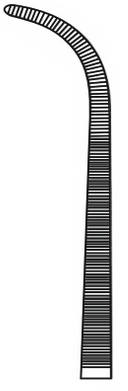


Fig. 3
SI-98-305
21.5 cm

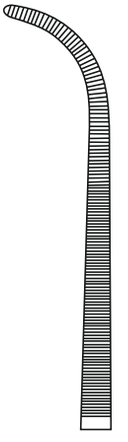


Fig. 3
SI-98-306
23.5 cm



½

Wertheim-Cullen
SI-99-307
21 cm
Vaginal clamp



Fig. 1
SI-99-308
19.5 cm



Fig. 2
SI-99-309
20 cm



½

Negus
SI-99-308 - SI-99-309
20 cm
Haemostatic forceps



½

Lawrence
SI-99-310
28 cm
Dissecting & ligature forceps

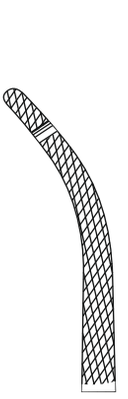


Fig. 1
SI-100-313
19.5 cm

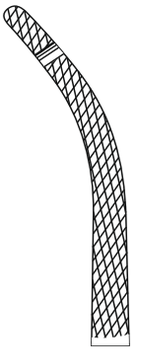


Fig. 1
SI-100-314
21.5 cm

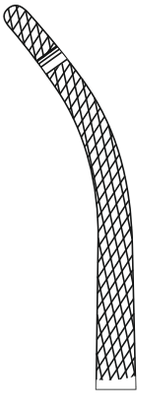


Fig. 1
SI-100-315
24 cm

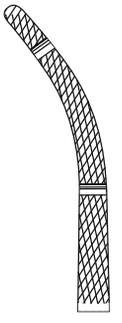


Fig. 2
SI-100-316
19.5 cm

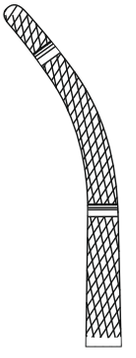


Fig. 2
SI-100-317
21.5 cm

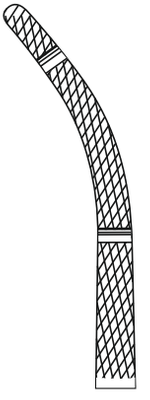


Fig. 2
SI-100-318
24 cm



SI-100-311
20.5 cm



1:2



SI-100-312
20 cm



1:2



½

Phaneuf
SI-100-311 - SI-100-312
20.5



½

Heaney
SI-100-313 - SI-100-318

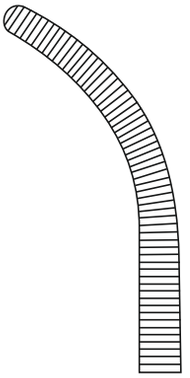


Moynihan
SI-101-319
23 cm



Moynihan
SI-101-320
23.5 cm

Hysterectomy Forceps
Hysterektomie-Zange
Pinça de histerectomia
Pinzas de histerectomía

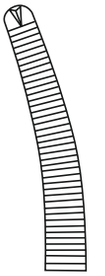




Wertheim
SI-102-321
26 cm

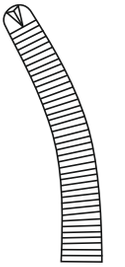


Wertheim
SI-102-322 - SI-102-323
22.5 cm



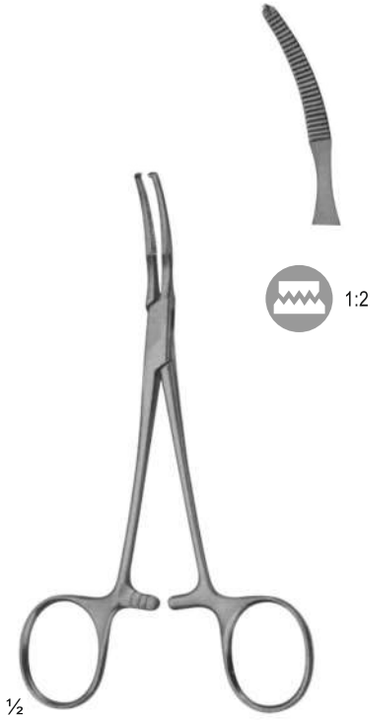
SI-102-322
Slightly curved





SI-102-323
Stronger curved





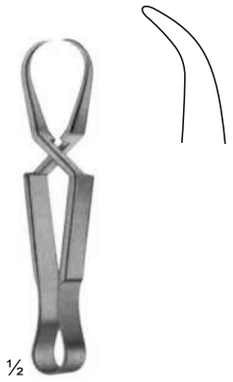
Mikulicz-Baby
SI-103-324
14.5 cm



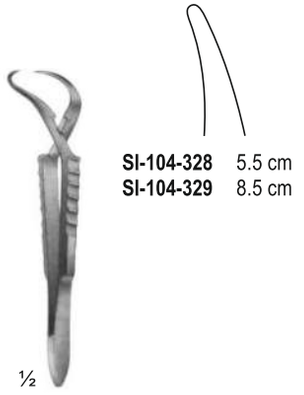
Mikulicz
SI-103-325
18.5 cm



Mikulicz
SI-103-326
20 cm

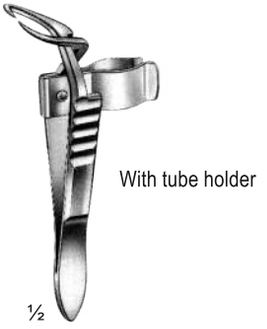


Schädel
SI-104-327
9 cm
Sharp



SI-104-328 5.5 cm
SI-104-329 8.5 cm

Jones
SI-104-328 - SI-104-329
8.5 cm
Sharp

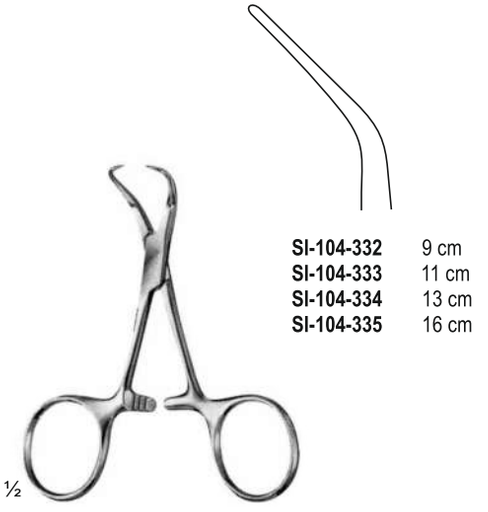


With tube holder

Jones-Martin
SI-104-330
8.5 cm
Sharp

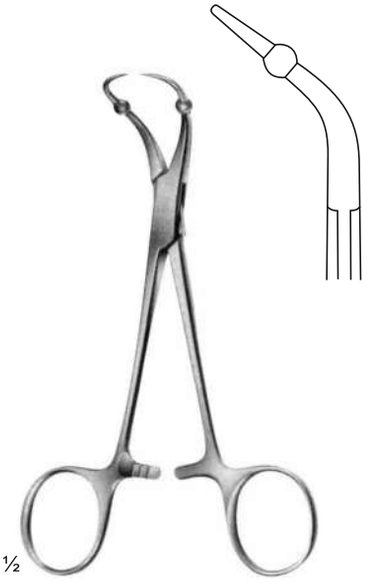


Backhaus
SI-104-331
11 cm
With clip for tubing
up to 15 mm



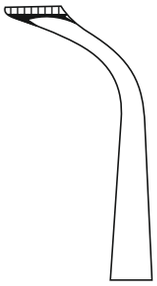
SI-104-332 9 cm
SI-104-333 11 cm
SI-104-334 13 cm
SI-104-335 16 cm

Backhaus
SI-104-332 - SI-104-335
9 cm
Sharp



Roeder
SI-104-336
13.5 cm





SI-105-337 10 cm
SI-105-338 13 cm

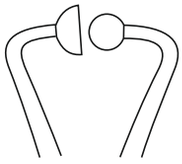
Lorna
SI-105-337 - SI-105-338
13 cm
Fine serrated, wide jaw



SI-105-339 8 cm
SI-105-340 11 cm
SI-105-341 13 cm
SI-105-342 15 cm

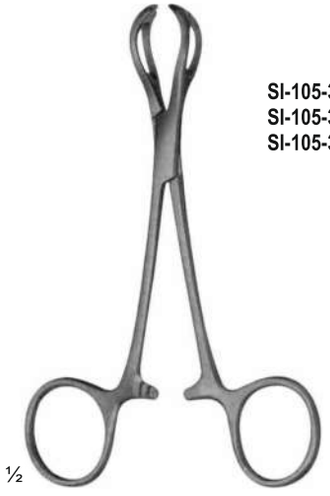
Ball + Socket
SI-105-339 - SI-105-342





SI-105-343 11.5 cm
SI-105-344 14 cm

Peers
SI-105-343 - SI-105-344
14 cm
For paper clothes





SI-105-345 13 cm
SI-105-346 15.5 cm
SI-105-347 19.5 cm

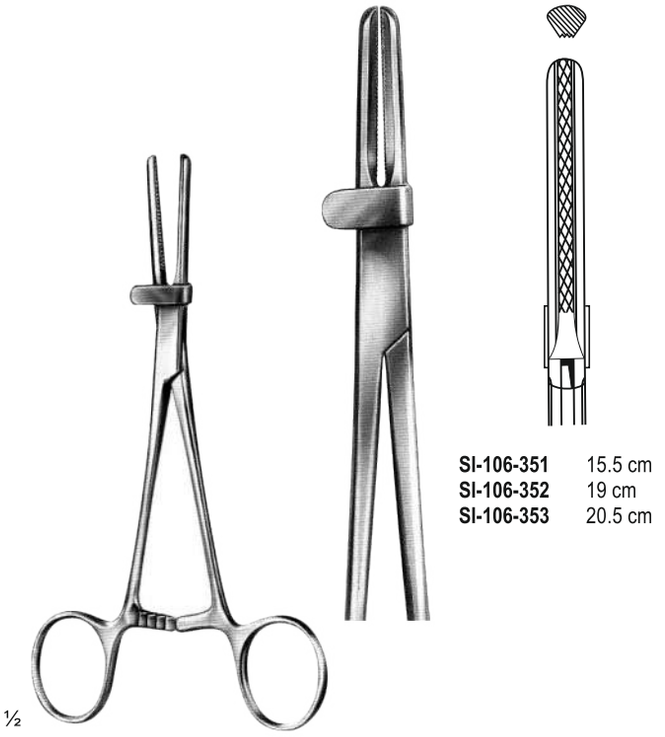
Lane
SI-105-345 - SI-105-347
13 cm
Towel clamp, organ and tissue grasping forceps

Tubing Clamps Roller Forceps
Schlauchschellen Roller Pinzetten
Braçadeiras de Tubulação Pinças de Rolo
Abrazaderas de tubo pinzas de rodillo



SI-106-348 15.5 cm
SI-106-349 19 cm
SI-106-350 20.5 cm

SI-106-348 - SI-106-350
15.5 cm

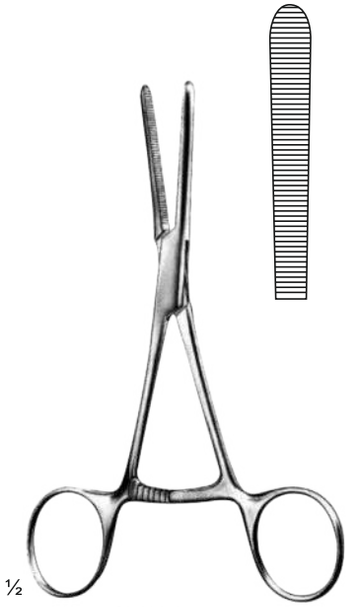


SI-106-351 15.5 cm
SI-106-352 19 cm
SI-106-353 20.5 cm

SI-106-351 - SI-106-353
15.5 cm
With safety guard



SI-106-354
16.5 cm
Smooth jaw



SI-106-355
14 cm
Extra long ratchet



Gunnar-Hey
SI-106-356
18 cm
Roller forceps

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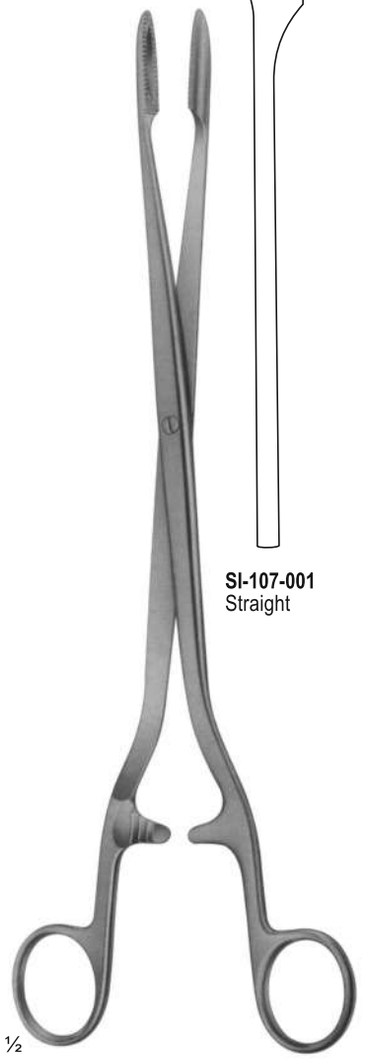
05

Cotton Swab Forceps

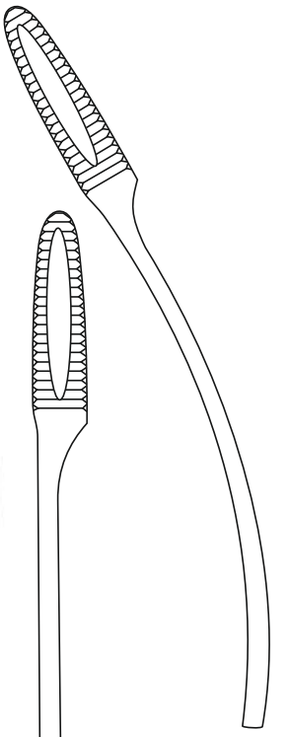
Wattestäbchen
Pinça de cotonete de algodão
Fórceps de algodón

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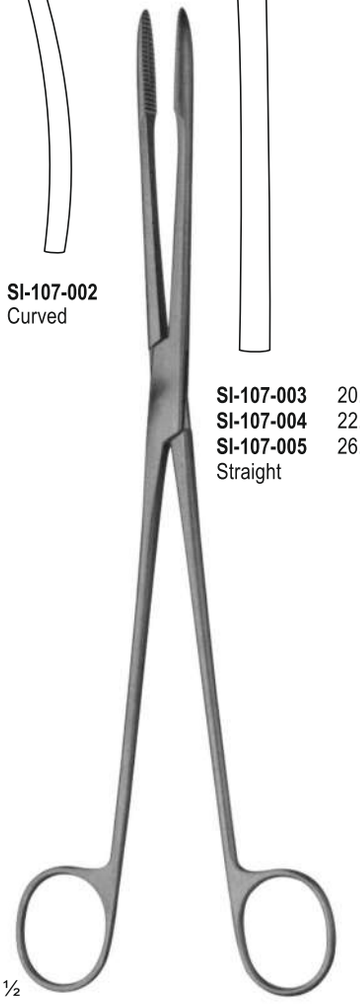


SI-107-001
Straight

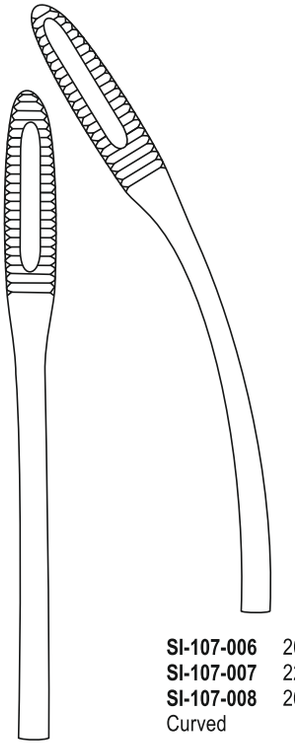


SI-107-002
Curved

Sims-Maier
SI-107-001 - SI-107-002
28 cm

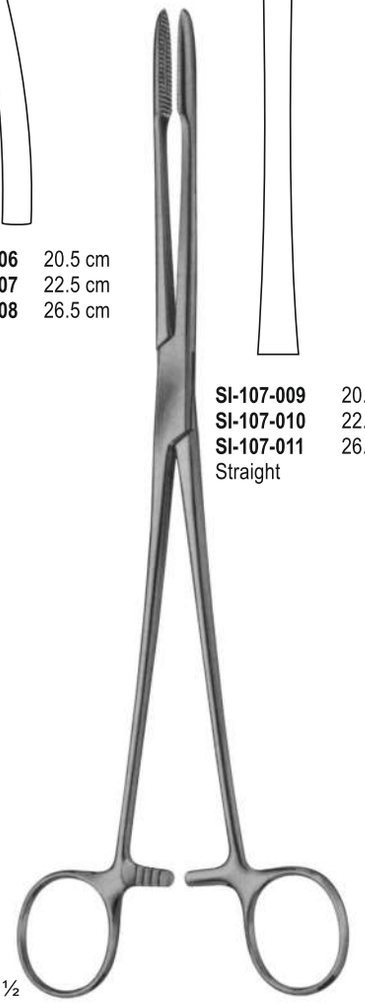


SI-107-003 20.5 cm
SI-107-004 22.5 cm
SI-107-005 26.5 cm
Straight

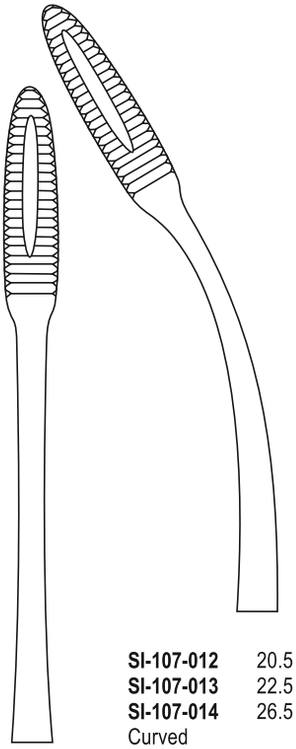


SI-107-006 20.5 cm
SI-107-007 22.5 cm
SI-107-008 26.5 cm
Curved

Gross-Maier
SI-107-003 - SI-107-008
Without ratchet
26.5 cm

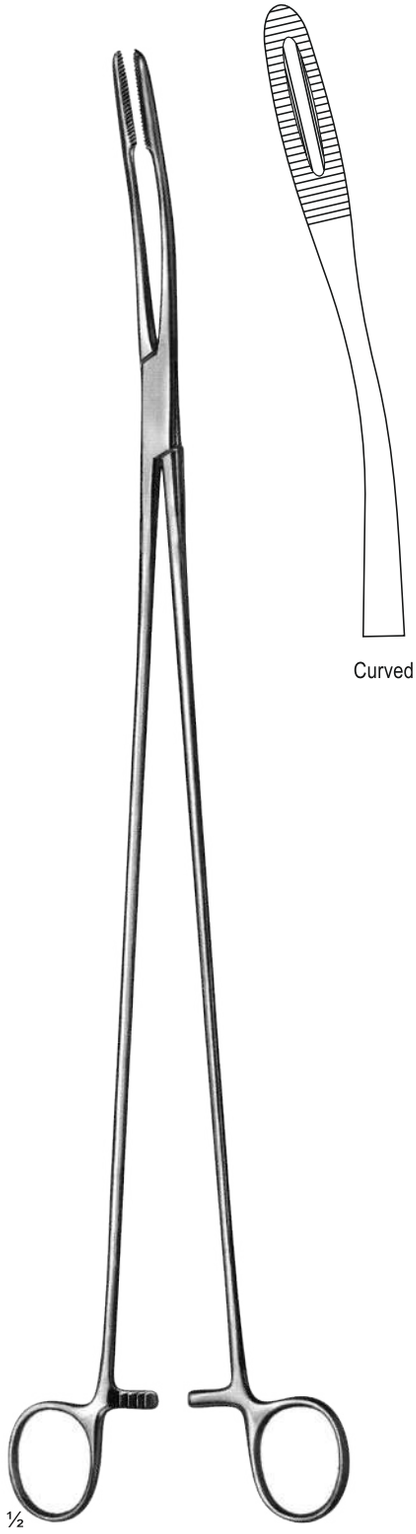


SI-107-009 20.5 cm
SI-107-010 22.5 cm
SI-107-011 26.5 cm
Straight



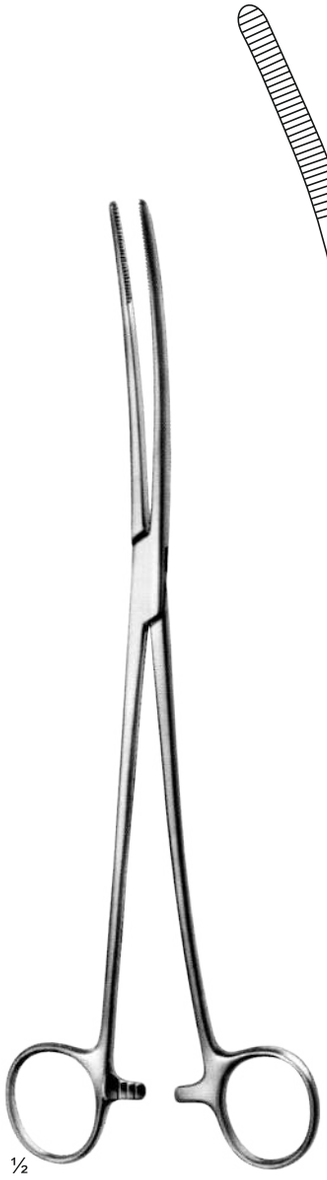
SI-107-012 20.5 cm
SI-107-013 22.5 cm
SI-107-014 26.5 cm
Curved

Gross-Maier
SI-107-009 - SI-107-014
With ratchet
26.5 cm



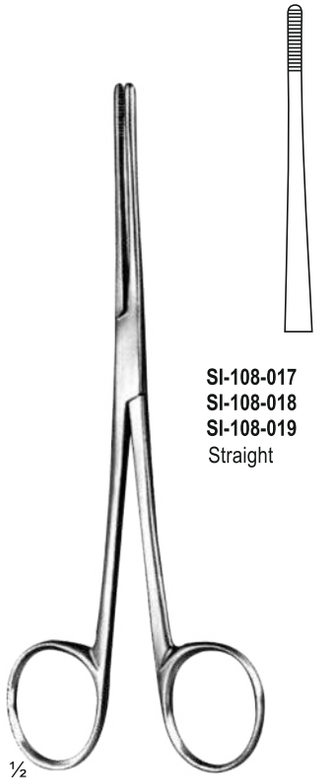
Curved

Tunneling Forceps
SI-108-015
39.5 cm



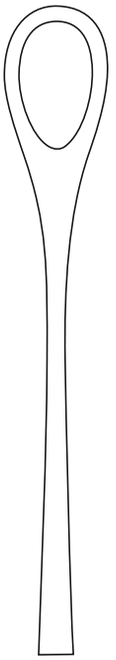
Curved

Bozemann
SI-108-016
26 cm
S-shape

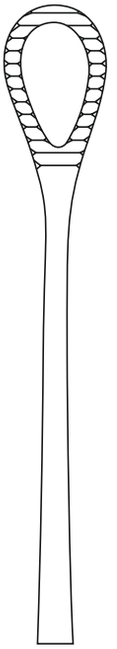


SI-108-017 13 cm
SI-108-018 16 cm
SI-108-019 18.5 cm
Straight

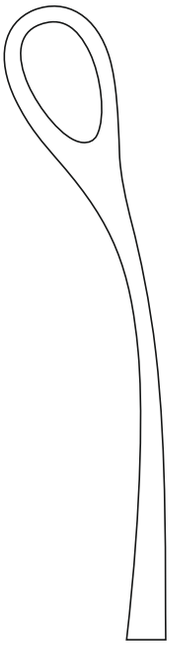
Lister
SI-108-017 - SI-108-019
18.5 cm
Sinus froceps



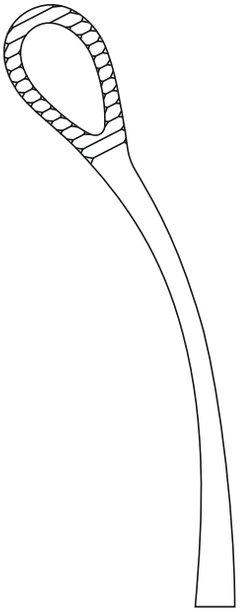
Smooth jaws
SI-109-020
25 cm
Straight



Serrated jaws
SI-109-021 18 cm
SI-109-022 20.5 cm
SI-109-023 25 cm
Straight



Smooth jaws
SI-109-024
25 cm
Curved



Serrated jaws
SI-109-025 18 cm
SI-109-026 20.5 cm
SI-109-027 25 cm
Curved

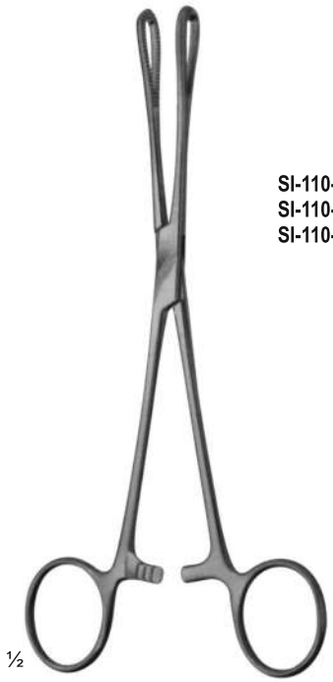


½

Foerster-Ballenger
CF-133-027 - SI-109-027
25 cm



SI-110-028 18 cm
SI-110-029 20 cm
SI-110-030 25 cm



½

Rampley
SI-110-028 - SI-110-030

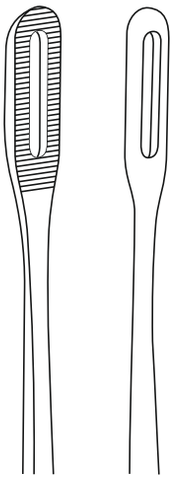




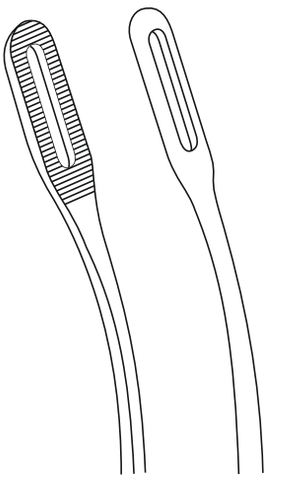
½

Bergmann
SI-110-031
24 cm





SI-111-032
25 cm
Straight



SI-111-033
25 cm
Curved



½

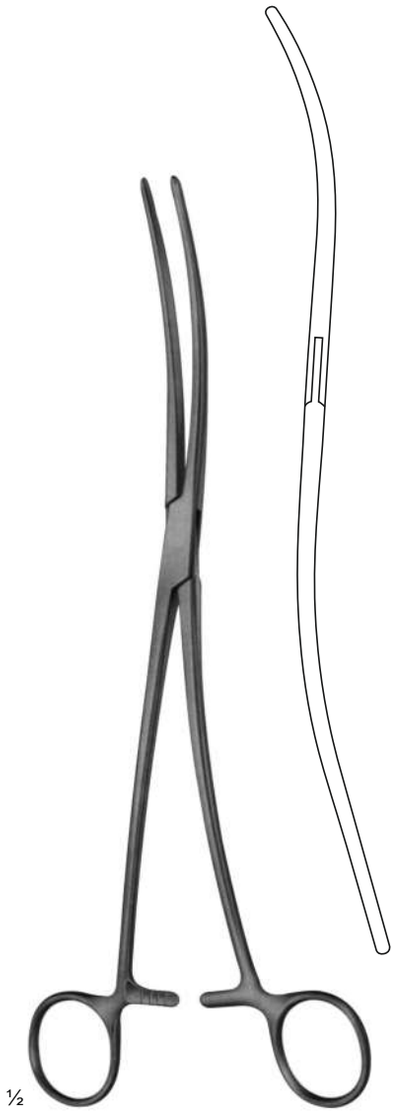
Förster
SI-111-032 - SI-111-033



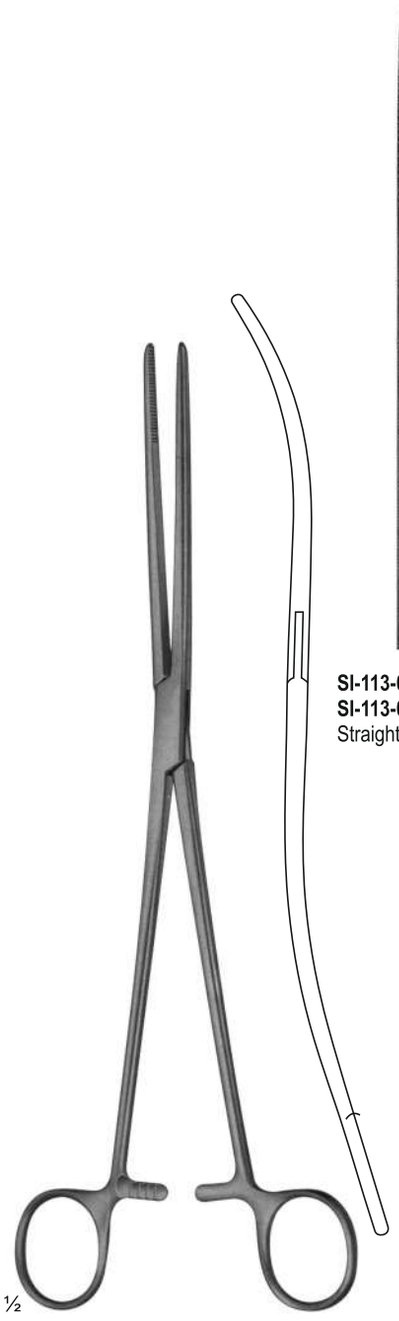
Pelkmann
SI-112-034
26 cm



Pelkmann
SI-112-035
26 cm

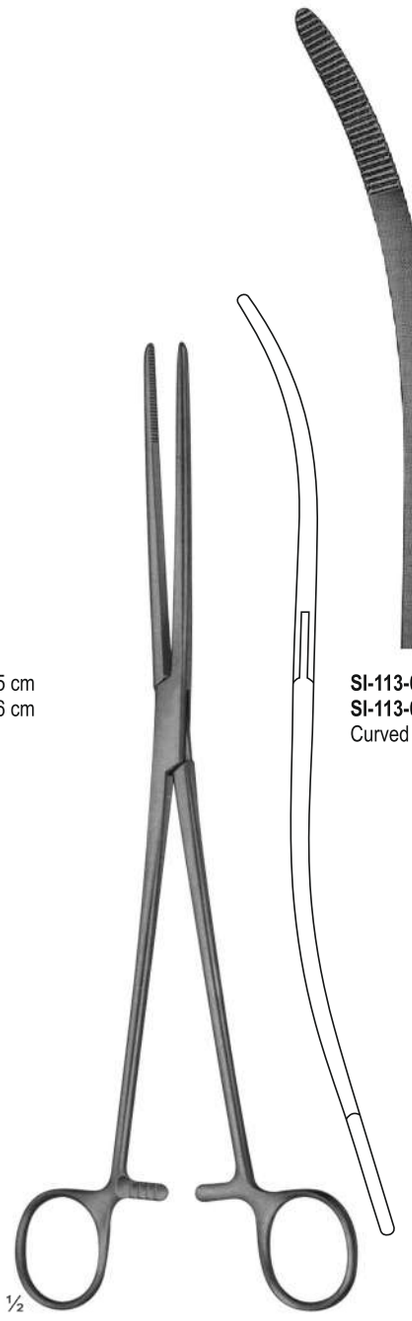


Bozemann
SI-112-036
25 cm



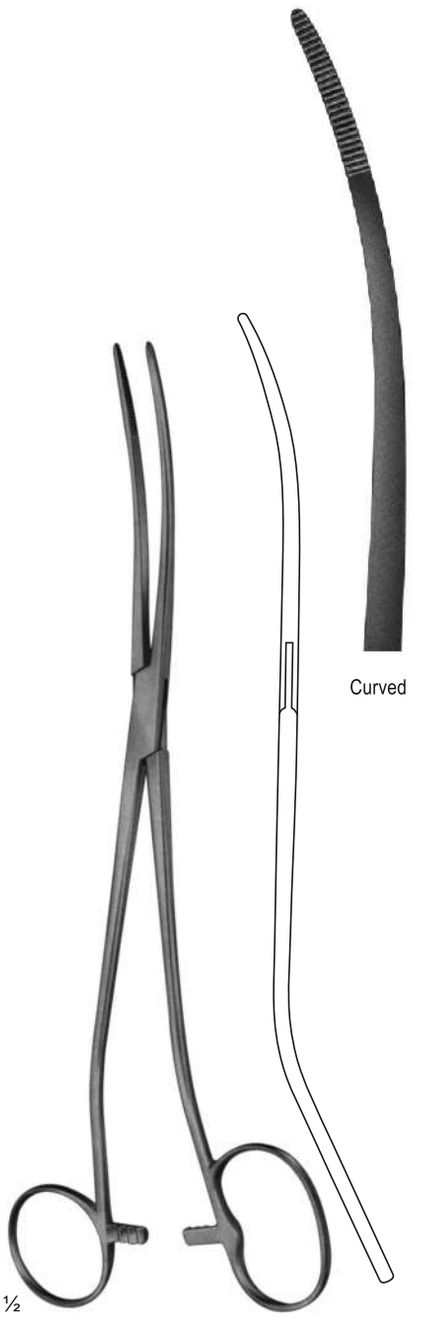
SI-113-037 25 cm
SI-113-038 26 cm
Straight

Bozemann
SI-113-037 - SI-113-038
26 cm



SI-113-039 25 cm
SI-113-040 26 cm
Curved

Bozemann
SI-113-039 - SI-113-040
26 cm



Curved

Bozemann-Douglas
SI-113-041
26 cm

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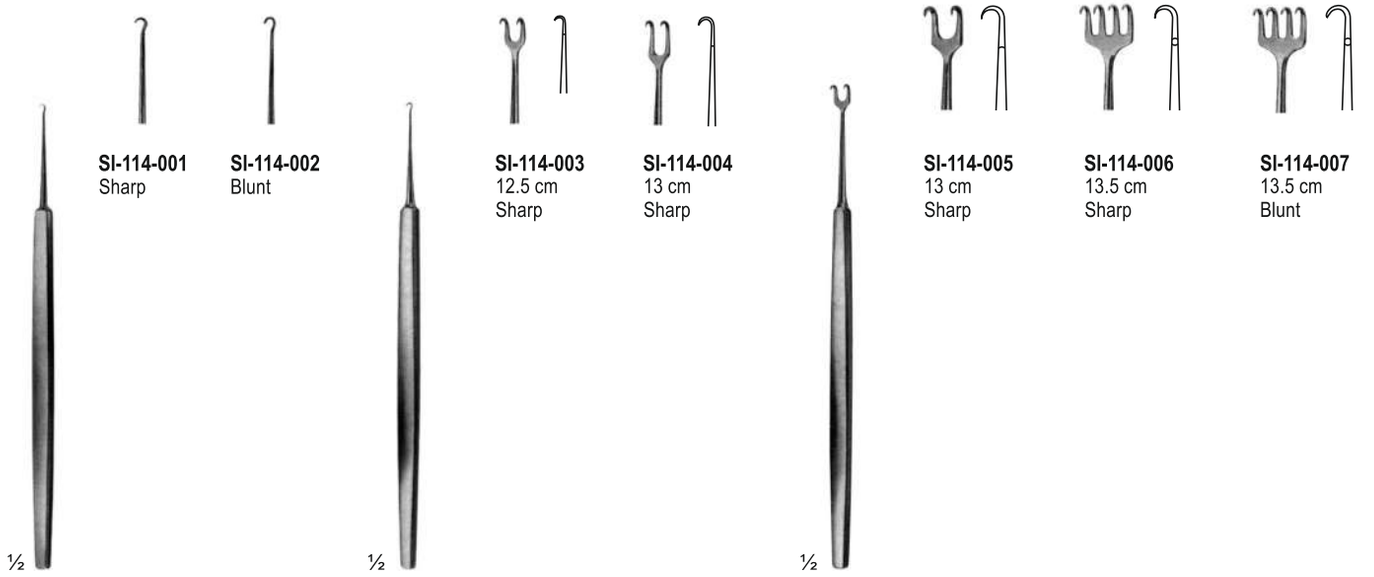
06

Retractors

Wundhaken
Retratores
Retractores

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SI-114-001
Sharp

SI-114-002
Blunt

SI-114-003
12.5 cm
Sharp

SI-114-004
13 cm
Sharp

SI-114-005
13 cm
Sharp

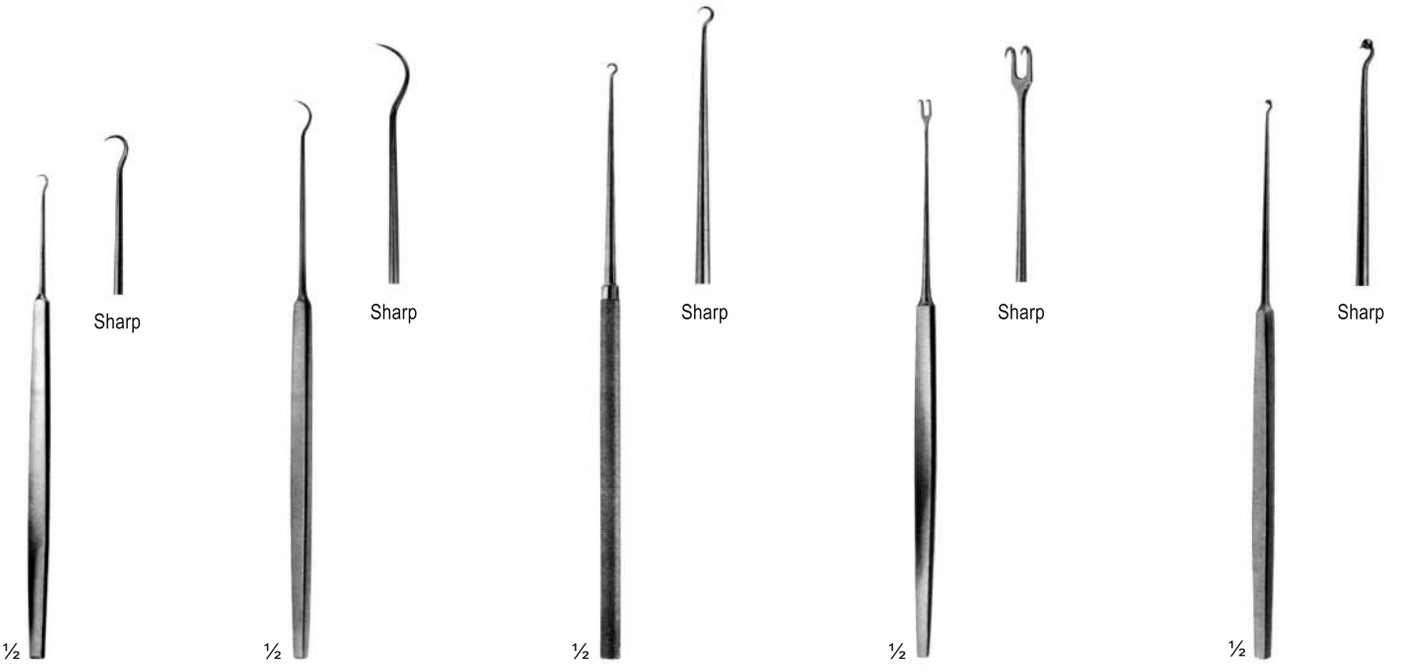
SI-114-006
13.5 cm
Sharp

SI-114-007
13.5 cm
Blunt

Graefe
SI-114-001 - SI-114-002
12.5 cm
Micro hooklet

Guthrie
SI-114-003 - SI-114-004
12.5 cm
Skin hook

Rollet
SI-114-005 - SI-114-007



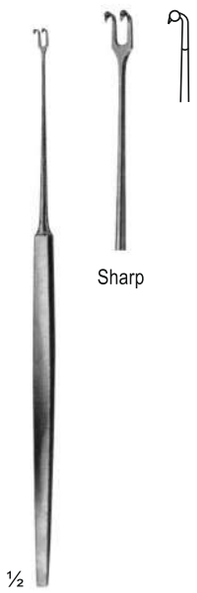
Frazier
SI-114-008
13 cm
Dura hook

Tönnis
SI-114-009
15 cm
Dura hook

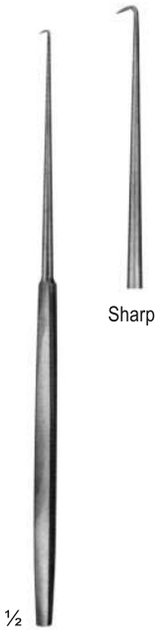
Kilner
SI-114-010
16 cm
Skin hooklet

Freer
SI-114-011
15 cm
Mucosa hooklet

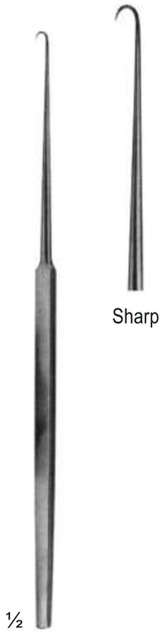
Muller
SI-114-012
15 cm



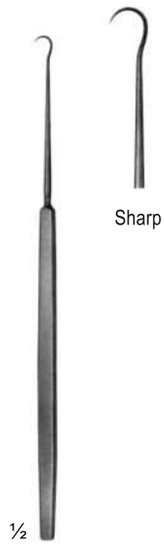
Muller
SI-115-013
15 cm



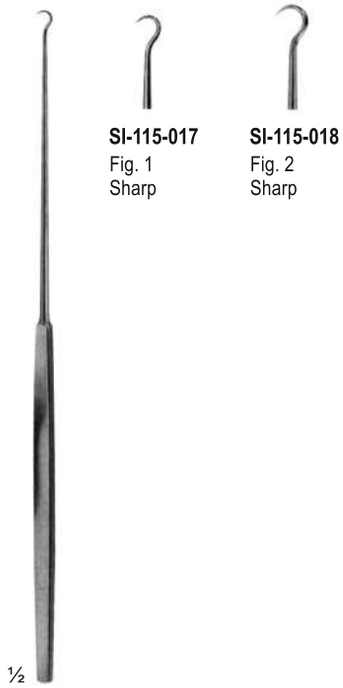
Cottle
SI-115-014
16 cm
Nasal hook



Cottle
SI-115-015
16 cm
Nasal hook



Jaegar
SI-115-016
13.5 cm



Gillies
SI-115-017 - SI-115-018
18 cm
Skin hook



Joseph
SI-115-019 - SI-115-022
16.5 cm
Mucosa hooklet



SI-115-019
Sharp



SI-115-020
3 mm
Sharp



SI-115-021
6 mm
Sharp



SI-115-022
8 mm
Sharp



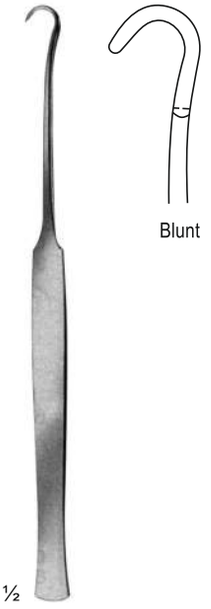
Kilner
SI-115-023
8 cm
Sharp
Alar hooklet



Converse
SI-115-024
12 cm
Blunt
Alar hooklet



Bergmann
SI-116-025
14 cm



SI-116-026 - SI-116-028
18 cm



SI-116-026
Sharp



SI-116-027
Blunt



SI-116-028
Blunt



SI-116-029 - SI-116-031
15.5 cm
Flexible shaft



SI-116-029



SI-116-030



SI-116-031



SI-116-032 - SI-116-034
15.5 cm
Flexible shaft



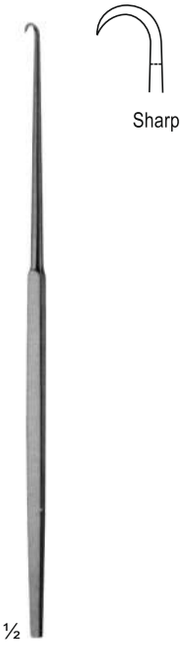
SI-116-032



SI-116-033



SI-116-034




SI-117-035


SI-117-036


SI-117-037


SI-117-038


SI-117-039


SI-117-040


SI-117-041


SI-117-042

SI-117-035 - SI-117-042
16.5 cm
Large curve




SI-117-043


SI-117-044


SI-117-045


SI-117-046


SI-117-047


SI-117-048

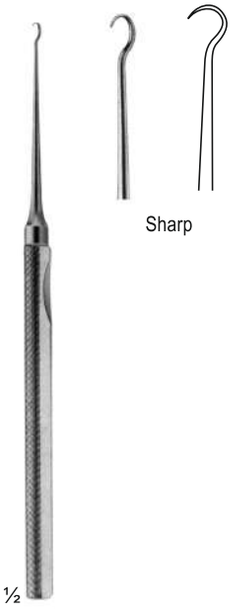

SI-117-049


SI-117-050

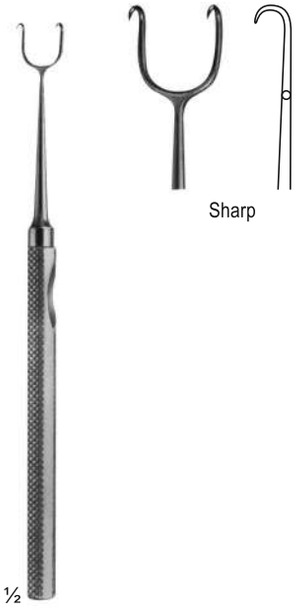
SI-117-043 - SI-117-050
16.5 cm
Large curve



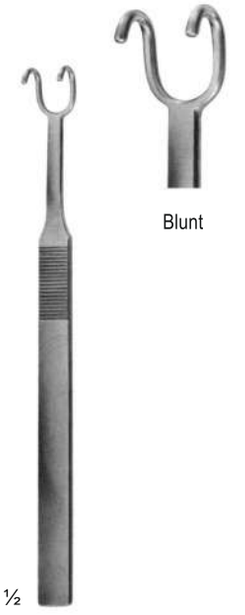
Mannerfelt Modif.
SI-118-051
13.5 cm



Mannerfelt Modif.
SI-118-052
15.5 cm



Mannerfelt Modif.
SI-118-053
15.5 cm



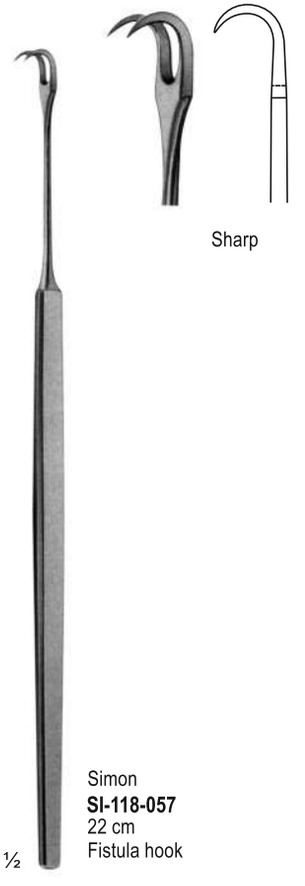
Fomon
SI-118-054
14.5 cm
Alar hooklet



Emmet
SI-118-055
22 cm
Fistula hook



Simon
SI-118-056
22 cm
Fistula hook



Simon
SI-118-057
22 cm
Fistula hook



Lange
SI-118-058
23 cm
Fistula hook







SI-119-059

SI-119-060

½

SI-119-059 - SI-119-060
16 cm
Sharp





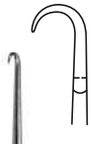


SI-119-061

SI-119-062

½

Tendon Hook
SI-119-061 - SI-119-062
17.5 cm
Blunt







Sharp

SI-119-063

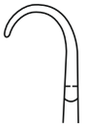
SI-119-064





½

Mannerfelt Modif.
SI-119-063 - SI-119-064
15.5 cm
Small curve









Blunt

SI-119-065

SI-119-066



SI-119-067

½

Mannerfelt Modif.
SI-119-065 - SI-119-067
15.5 cm
Large curve



Ragnell-Davis
SI-120-068
15 cm





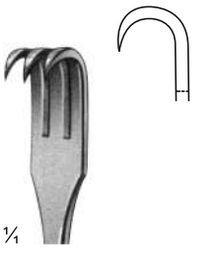
Fig. 1
SI-120-069
20 X 6 mm



Fig. 2
SI-120-070
10 X 6 mm

Senn-Green
SI-120-069 - SI-120-070
16 cm

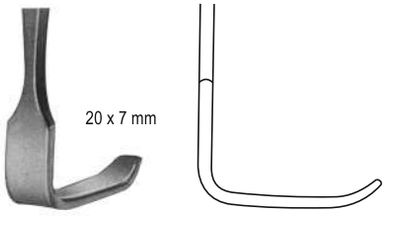




SI-120-071
Sharp prongs

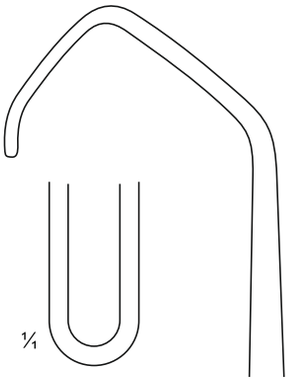


SI-120-072
Blunt prongs



Senn-Miller
SI-120-071 - SI-120-072
16 cm





Cushing
SI-120-073
20.5 cm

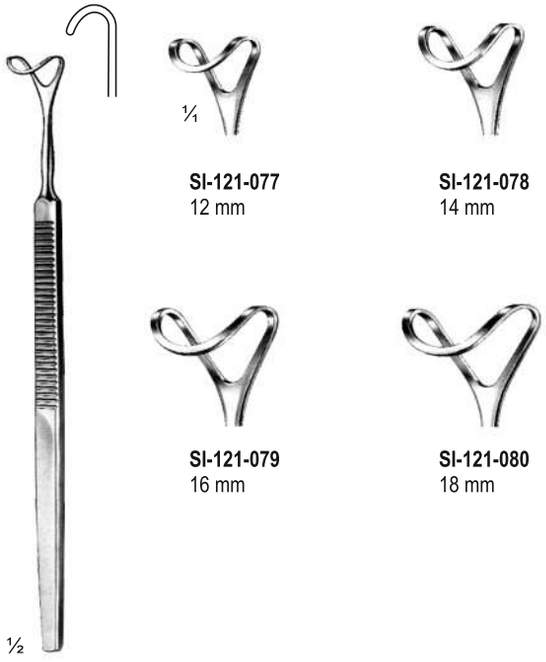


SI-121-074
12 x 12 mm

SI-121-075
12 x 14 mm

SI-121-076
12 x 16 mm

Mannerfelt Modif.
SI-121-074 - SI-121-076
15.5 cm
Saddle hooks



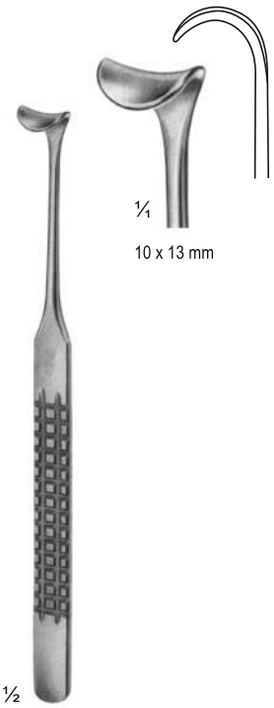
SI-121-077
12 mm

SI-121-078
14 mm

SI-121-079
16 mm

SI-121-080
18 mm

SI-121-077 - SI-121-080
16 cm



SI-121-081
16 cm



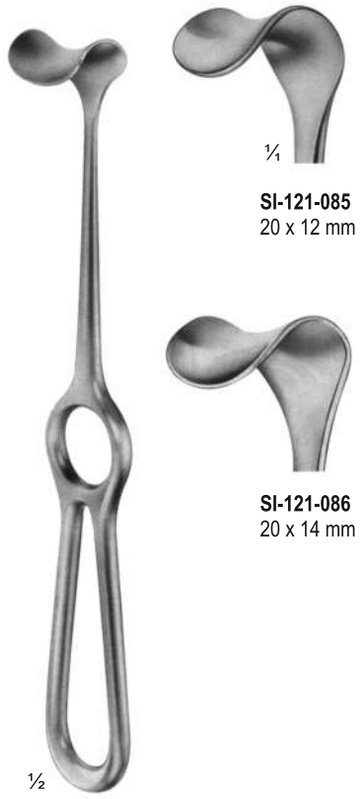
SI-121-082
13 x 13 mm

SI-121-083
12 x 16 mm

Konig
SI-121-082 - SI-121-083
18 cm



Cushing-Kocher
SI-121-084
17.5 cm



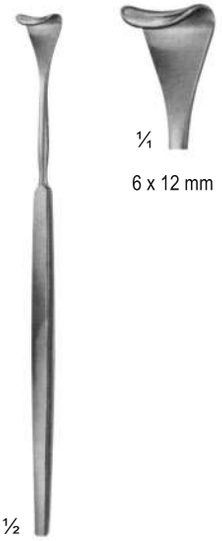
SI-121-085
20 x 12 mm

SI-121-086
20 x 14 mm

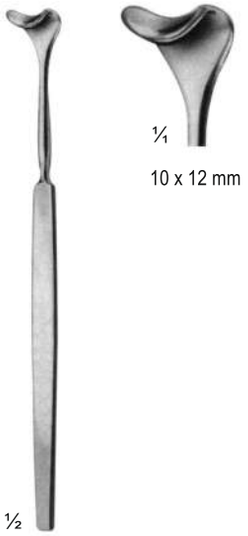
Kocher
SI-121-087 - SI-121-086
20.5cm

Retractors, Saddle Hooks

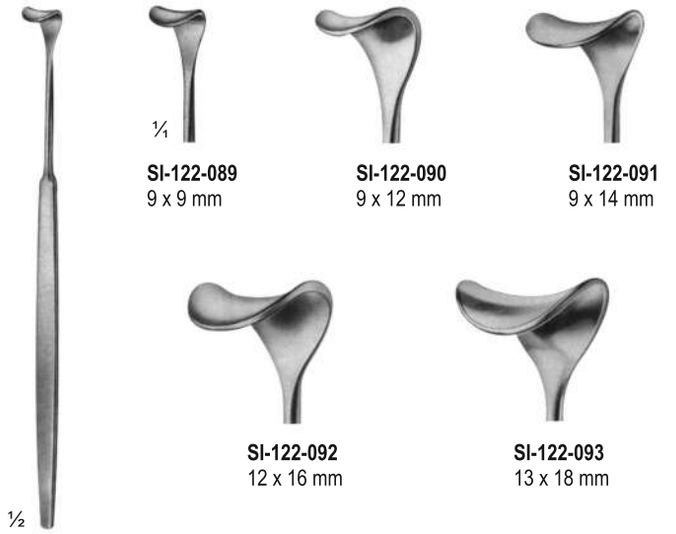
Retraktoren, Sattelhaken
Retratores, ganchos de sela
Retractores, ganchos de la silla de montar



Masing
SI-122-087
14 cm



Cottle
SI-122-088
14 cm
Saddle



SI-122-089
9 x 9 mm

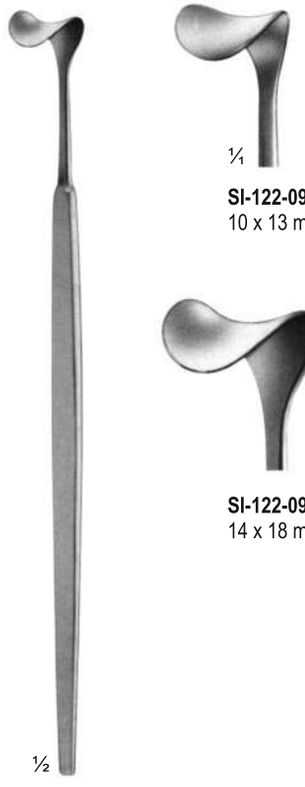
SI-122-090
9 x 12 mm

SI-122-091
9 x 14 mm

SI-122-092
12 x 16 mm

SI-122-093
13 x 18 mm

Desmarres
SI-122-089 - SI-122-093
14 cm
Saddle hook



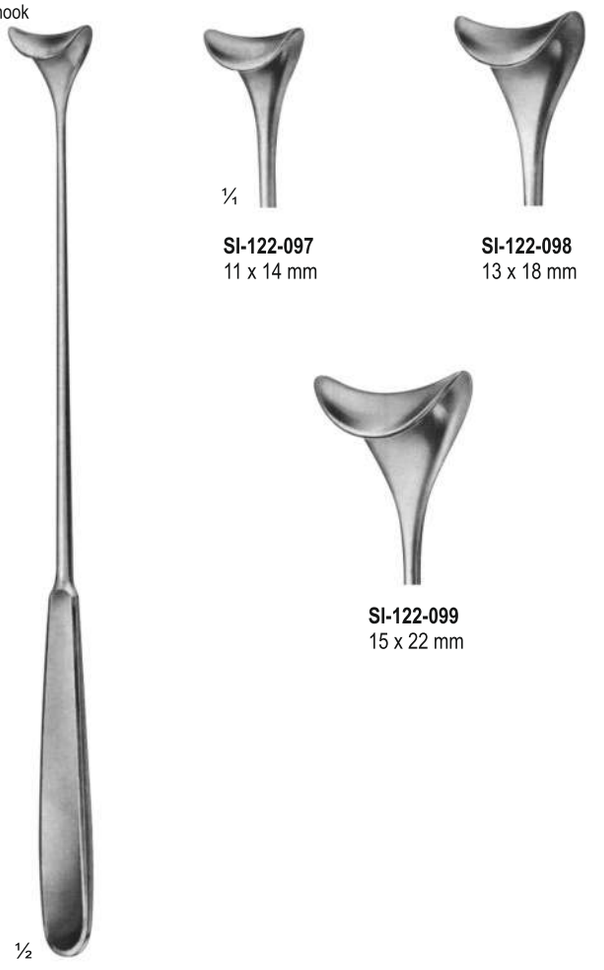
SI-122-094
10 x 13 mm

SI-122-095
14 x 18 mm

Cushing
SI-122-094 - SI-122-095
20.5 cm
Saddle hook



SI-122-096
20.5 cm



SI-122-097
11 x 14 mm

SI-122-098
13 x 18 mm

SI-122-099
15 x 22 mm

Cushing
SI-122-097 - SI-122-099
25 cm
Saddle hook



SI-123-100
8 mm



SI-123-101
10 mm



SI-123-102
12 mm



SI-123-103
14 mm



SI-123-104
16 mm



SI-123-105
18 mm



Cushing
SI-123-100 - SI-123-105
10.5 cm



SI-123-106
8 mm



SI-123-107
10 mm



SI-123-108
12 mm



SI-123-109
14 mm



SI-123-110
16 mm



SI-123-111
18 mm



Cushing
SI-123-106 - SI-123-111
24 cm



Gil-Vernet
SI-124-112 - SI-124-119
24 cm
Saddle hook
malleable shaft



SI-124-112
4 mm



SI-124-113
6 mm



SI-124-114
8 mm



SI-124-115
11 mm



SI-124-116
15 mm



SI-124-117
17 mm



SI-124-118
20 mm



SI-124-119
23 mm



Brom
SI-124-120 - SI-124-121
19 cm
Vein hook



SI-124-120
Narrow



SI-124-121
Wide



Strandell-Stille
SI-124-122 - SI-124-123
19 cm
Hooklet

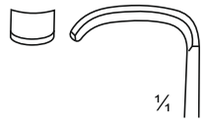


Fig. 1
SI-124-122
Smooth blade end

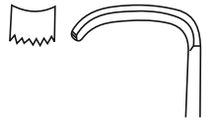


Fig. 2
SI-124-123
Toothed blade end

info@surgivaind.com | www.surgivaind.com



Klapp
SI-125-124 - SI-125-126
18 cm
blunt



SI-125-124
13 x 6 mm



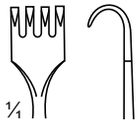
SI-125-125
12 x 11 mm



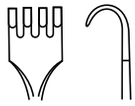
SI-125-126
15 x 12 mm



SI-125-127 - SI-125-128
16.5 cm



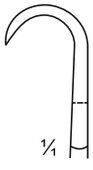
SI-125-127
sharp



SI-125-128
blunt



Volkmann
SI-125-129 - SI-125-138
21.5 cm



SI-125-129
Sharp



SI-125-130
9 x 8 mm



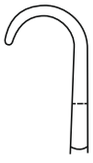
SI-125-131
9 x 13 mm



SI-125-132
9 x 19 mm



SI-125-133
9 x 29 mm



SI-125-134
Blunt



SI-125-135
8.5 x 8 mm



SI-125-136
8.5 x 13 mm



SI-125-137
8.5 x 19 mm



SI-125-138
8.5 x 29 mm



Kocher
SI-126-139
20.5 cm
Sharp



Kocher
SI-126-140
22 cm
Sharp



Volkmann
SI-126-141
22 cm
Sharp



Volkmann
SI-126-142
22 cm
Blunt

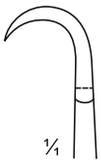


SI-126-143
21.5 cm
Sharp



½

Volkmann
SI-127-144 - SI-127-157
22 cm

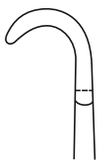


1/1

Sharp



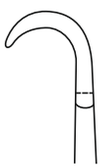
SI-127-144 **SI-127-145** **SI-127-146** **SI-127-147** **SI-127-148**



Blunt



SI-127-149 **SI-127-150** **SI-127-151** **SI-127-152** **SI-127-153**



Semi-Sharp

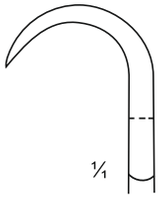


SI-127-154 **SI-127-155** **SI-127-156** **SI-127-157**



½

Kocher
SI-127-158 - SI-127-171
22 cm

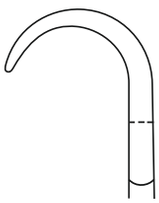


1/1

Sharp



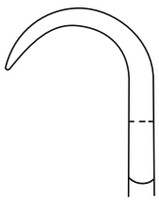
SI-127-158 **SI-127-159** **SI-127-160** **SI-127-161** **SI-127-162**



Blunt



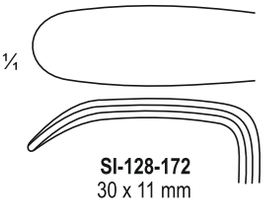
SI-127-163 **SI-127-164** **SI-127-165** **SI-127-166** **SI-127-167**



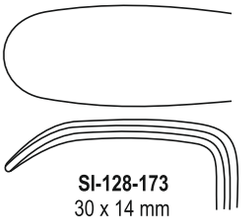
Semi-Sharp



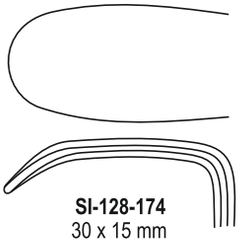
SI-127-168 **SI-127-169** **SI-127-170** **SI-127-171**



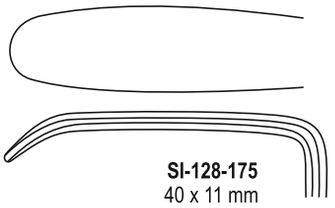
SI-128-172
30 x 11 mm



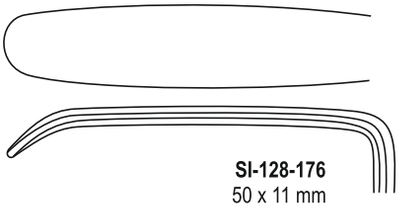
SI-128-173
30 x 14 mm



SI-128-174
30 x 15 mm



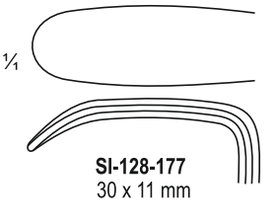
SI-128-175
40 x 11 mm



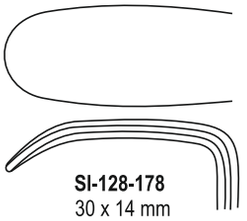
SI-128-176
50 x 11 mm



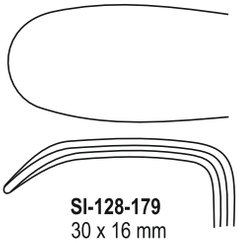
Langenbeck
SI-128-172 - SI-128-176
22 cm



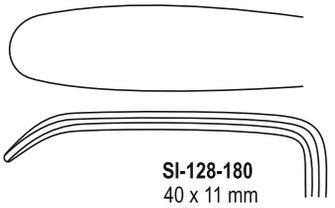
SI-128-177
30 x 11 mm



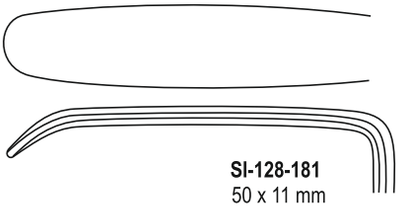
SI-128-178
30 x 14 mm



SI-128-179
30 x 16 mm



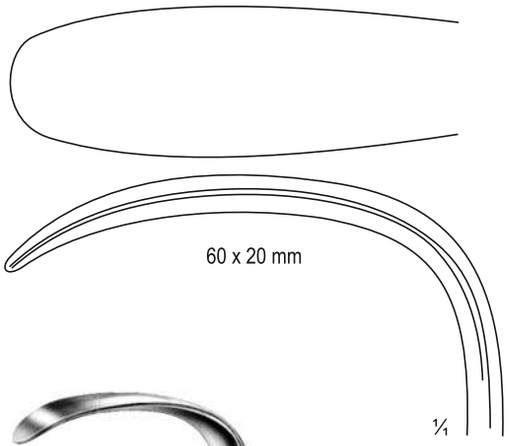
SI-128-180
40 x 11 mm



SI-128-181
50 x 11 mm

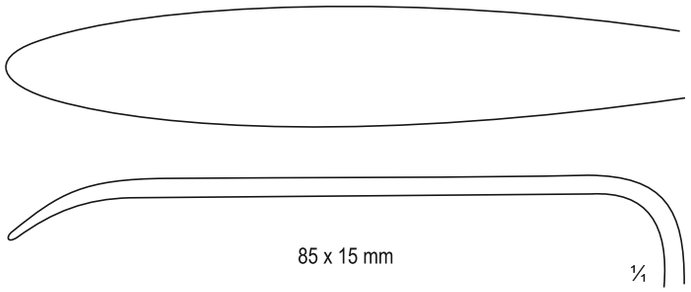


Langenbeck
SI-128-177 - SI-128-181
22 cm



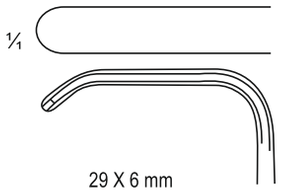


Langenbeck
SI-129-182
21 cm



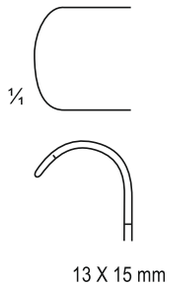


Langenbeck
SI-129-183
22.5 cm





Lahey
SI-130-184
19.5 cm

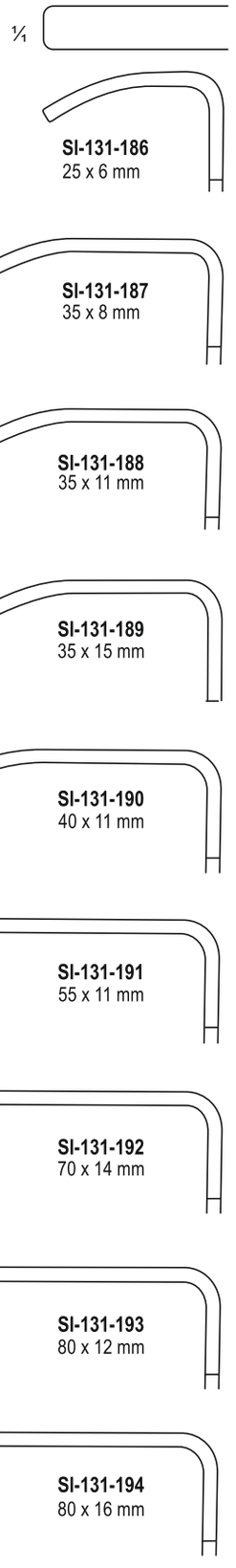




Little
SI-130-185
20.5 cm



Kocher-Langenbeck
SI-131-186 - SI-131-194
21.5 cm



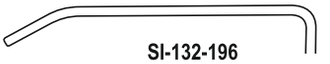


Kocher-Langenbeck
SI-132-195 - SI-132-202
21.5 cm





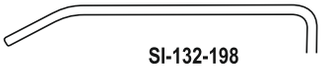
SI-132-195
25 x 10 mm



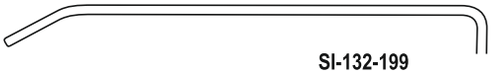
SI-132-196
40 x 13 mm



SI-132-197
60 x 13 mm



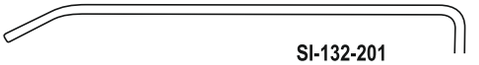
SI-132-198
40 x 18 mm



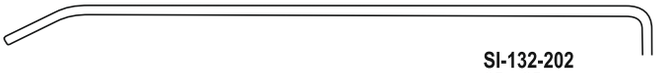
SI-132-199
60 x 18 mm



SI-132-200
85 x 18 mm



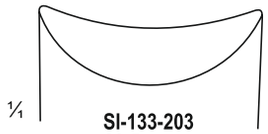
SI-132-201
60 x 25 mm



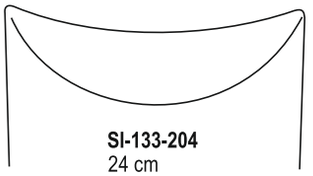
SI-132-202
85 x 25 mm



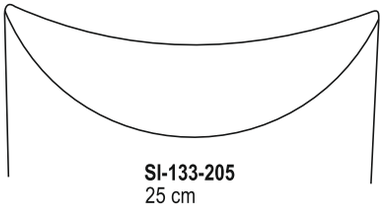
Fritsch
SI-133-203 - SI-133-208
25.5 cm



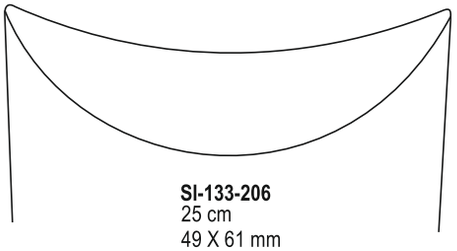
SI-133-203
23.5 cm
37 X 31 mm



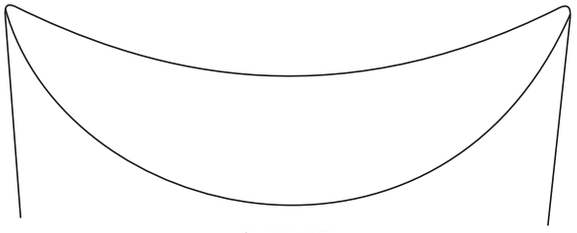
SI-133-204
24 cm
38 X 40 mm



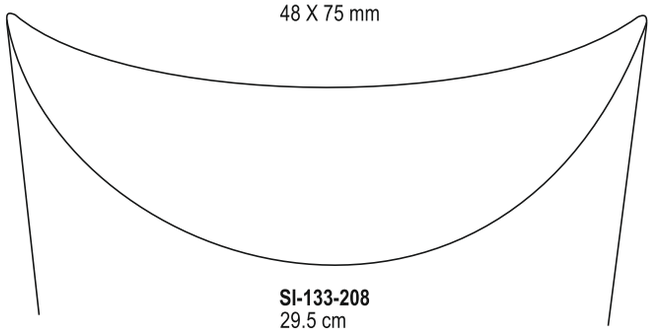
SI-133-205
25 cm
43 X 51 mm



SI-133-206
25 cm
49 X 61 mm



SI-133-207
25.5 cm
48 X 75 mm

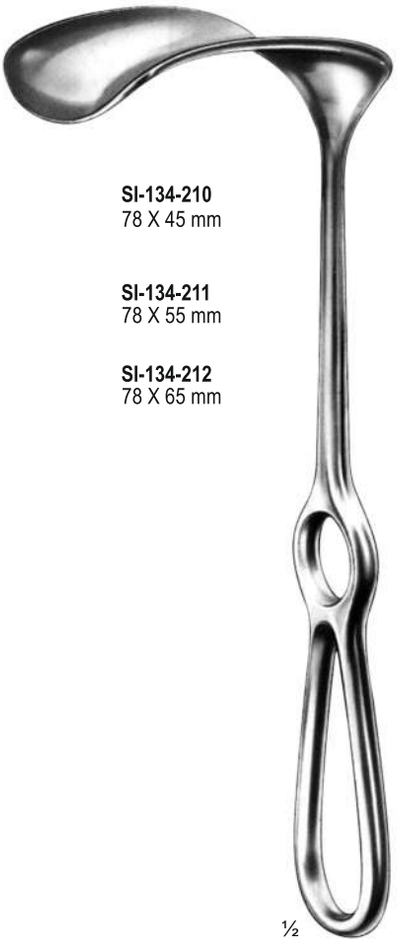


SI-133-208
29.5 cm
65 X 85 mm



½

Kocher
SI-134-209
23.5 cm
70 X 25 mm



SI-134-210
78 X 45 mm

SI-134-211
78 X 55 mm

SI-134-212
78 X 65 mm

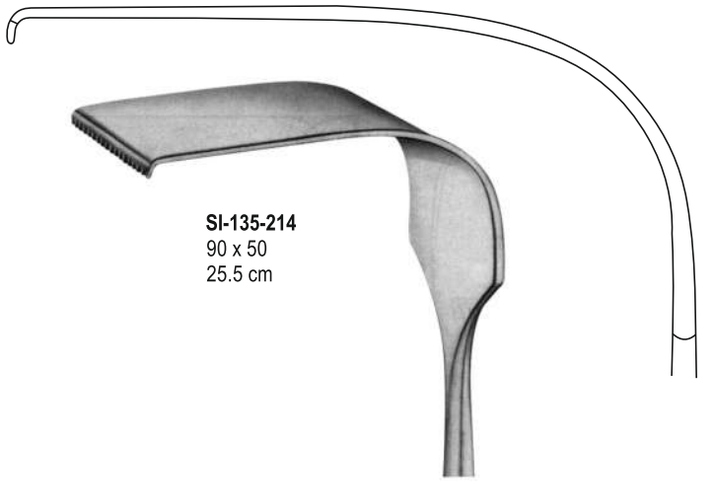
½

Kocher
SI-134-210 - SI-134-212
25 cm

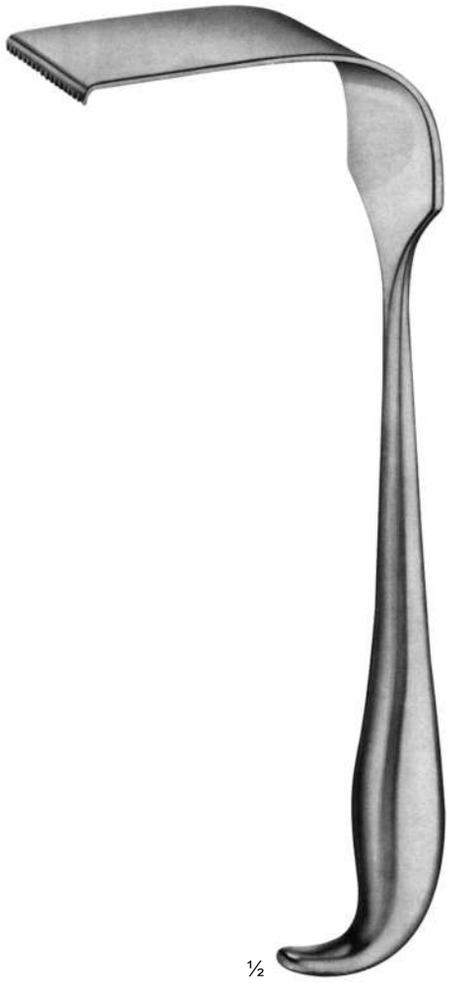


½

Doyen
SI-134-213
24 cm
45 X 88 mm



SI-135-214
90 x 50
25.5 cm



½



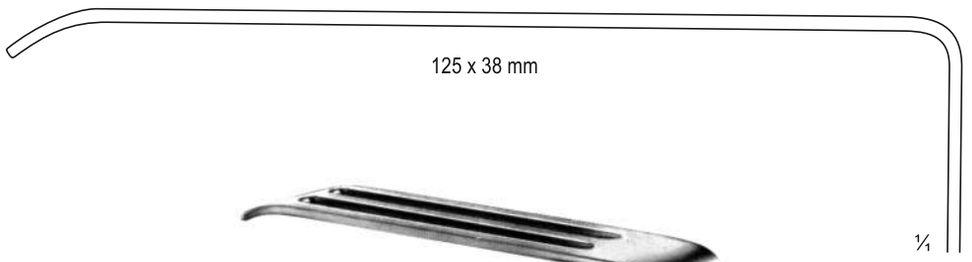
SI-135-215
75 x 25
23 cm

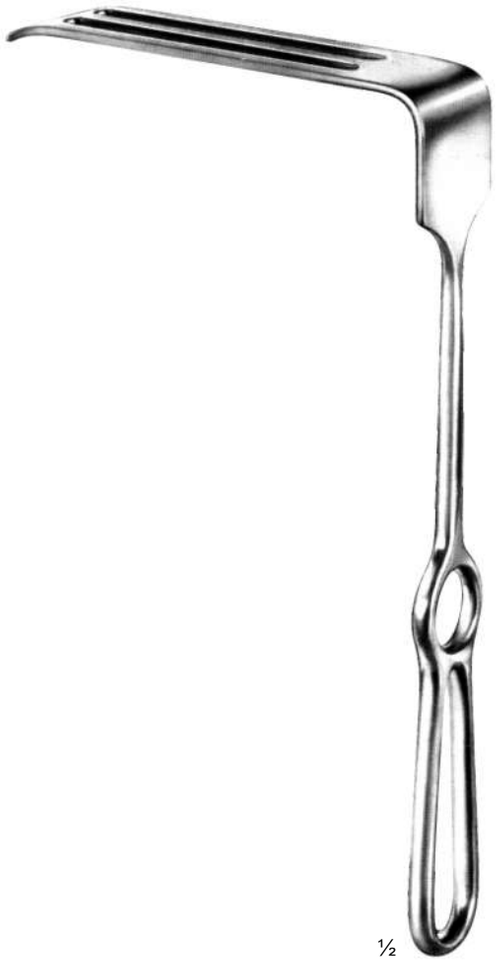


SI-135-216
52 x 16
21 cm

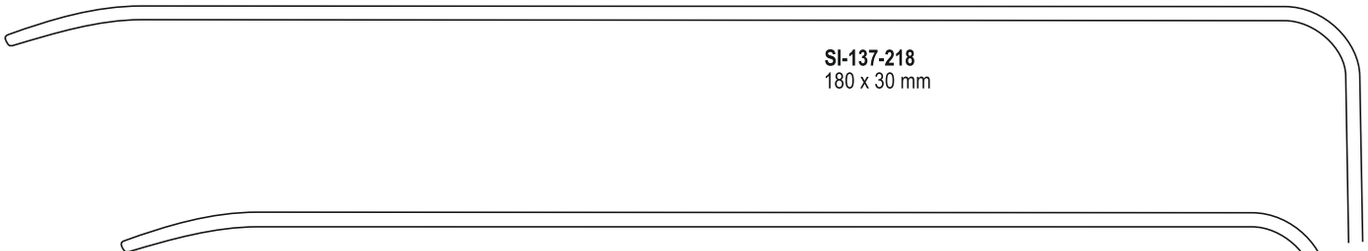
1/1

Meyerding
SI-135-214 - SI-135-216
26 cm

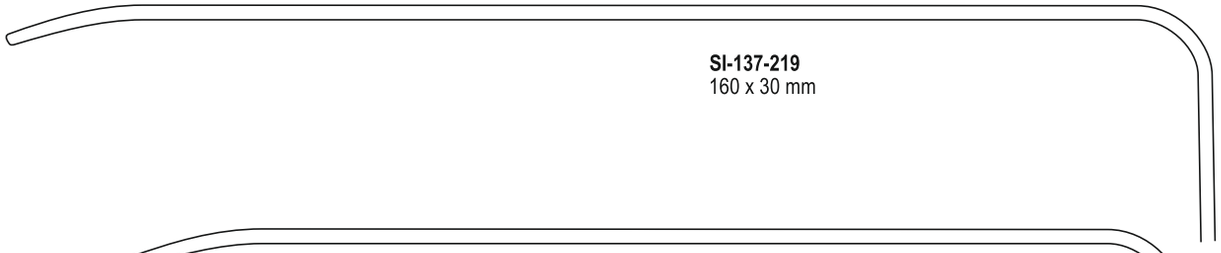




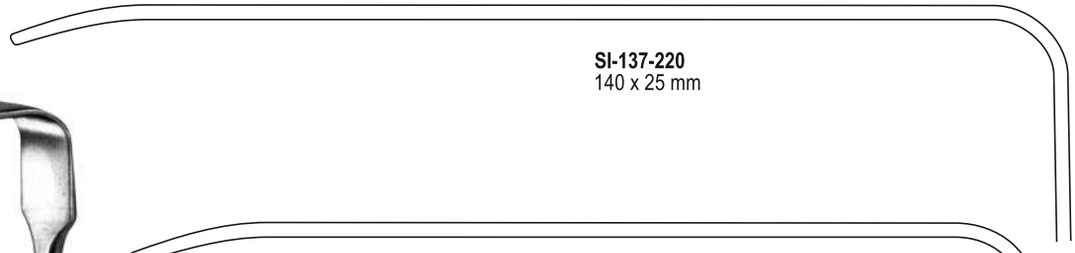
Sauerbruch
SI-136-217
25.5 cm



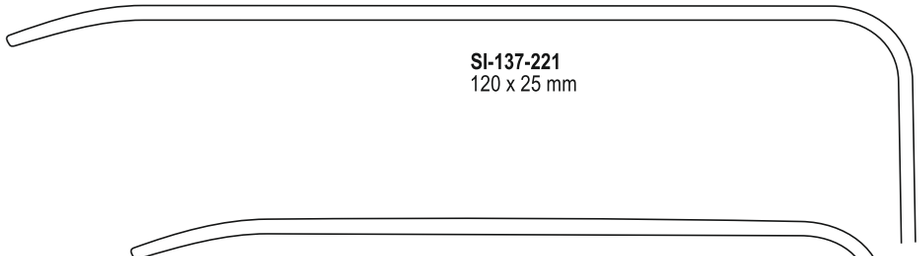
SI-137-218
180 x 30 mm



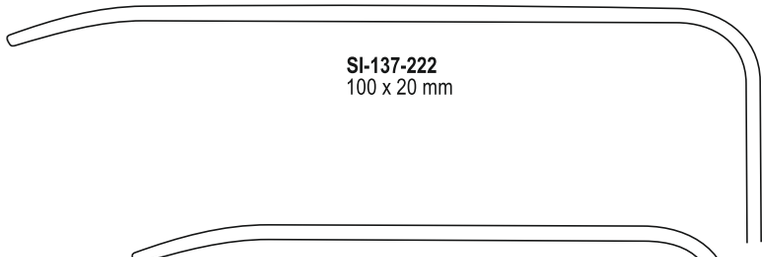
SI-137-219
160 x 30 mm



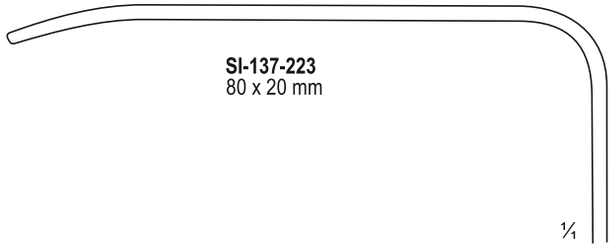
SI-137-220
140 x 25 mm



SI-137-221
120 x 25 mm



SI-137-222
100 x 20 mm



SI-137-223
80 x 20 mm

1/1



1/2

Brunner
SI-137-218 - SI-137-223
25.5 cm



Deaver
SI-138-224
18 cm
19 mm

Deaver
SI-138-225
21.5 cm
22 mm

Deaver
SI-138-226
21.5 cm
25 mm

Deaver
SI-138-227
30.5 cm
25 mm

Deaver
SI-138-228
33.5 cm
25 mm

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Deaver
SI-139-229
34.5 cm
25 mm



Deaver
SI-139-230
32 cm
38 mm



Deaver
SI-139-231
31.5 cm
50 mm



Deaver
SI-139-232
31.5 cm
75 mm

Atrium Retractors

Atrium Retraktoren
Retratores de Átrio
Retractores de atrio



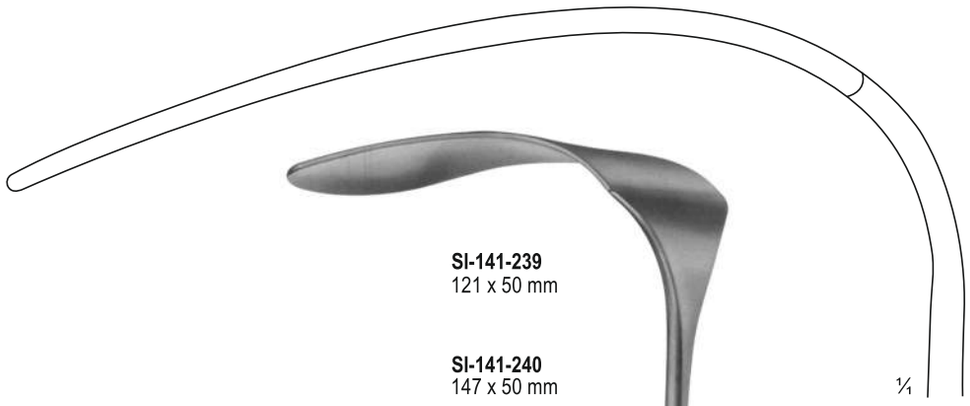
Cooley
SI-140-233
25 cm
Right
48 X 48 mm



Cooley
SI-140-234
25 cm
Right, Serrated
48 X 48 mm

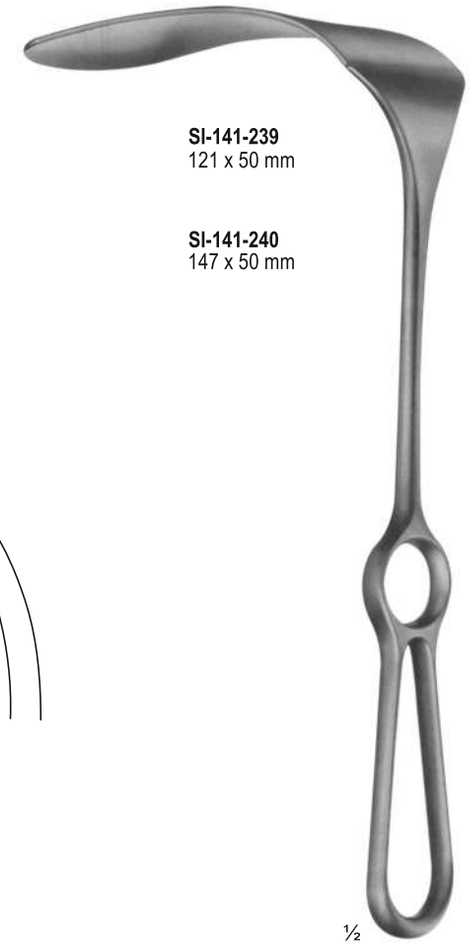


Cooley
SI-140-235
27.5 cm
Left
30 X 48 mm

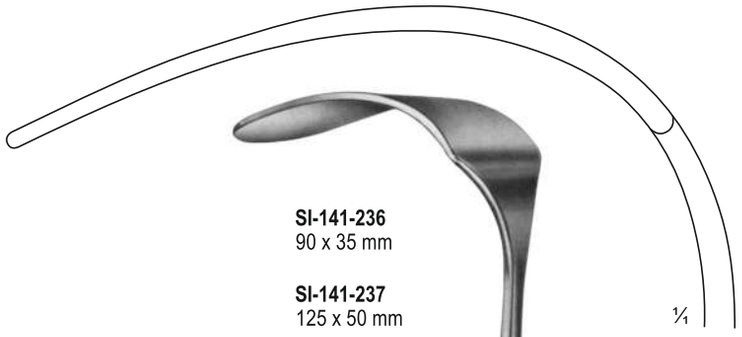


SI-141-239
121 x 50 mm

SI-141-240
147 x 50 mm



Mikulicz
SI-141-239 - SI-141-240
25 cm
Liver retractor



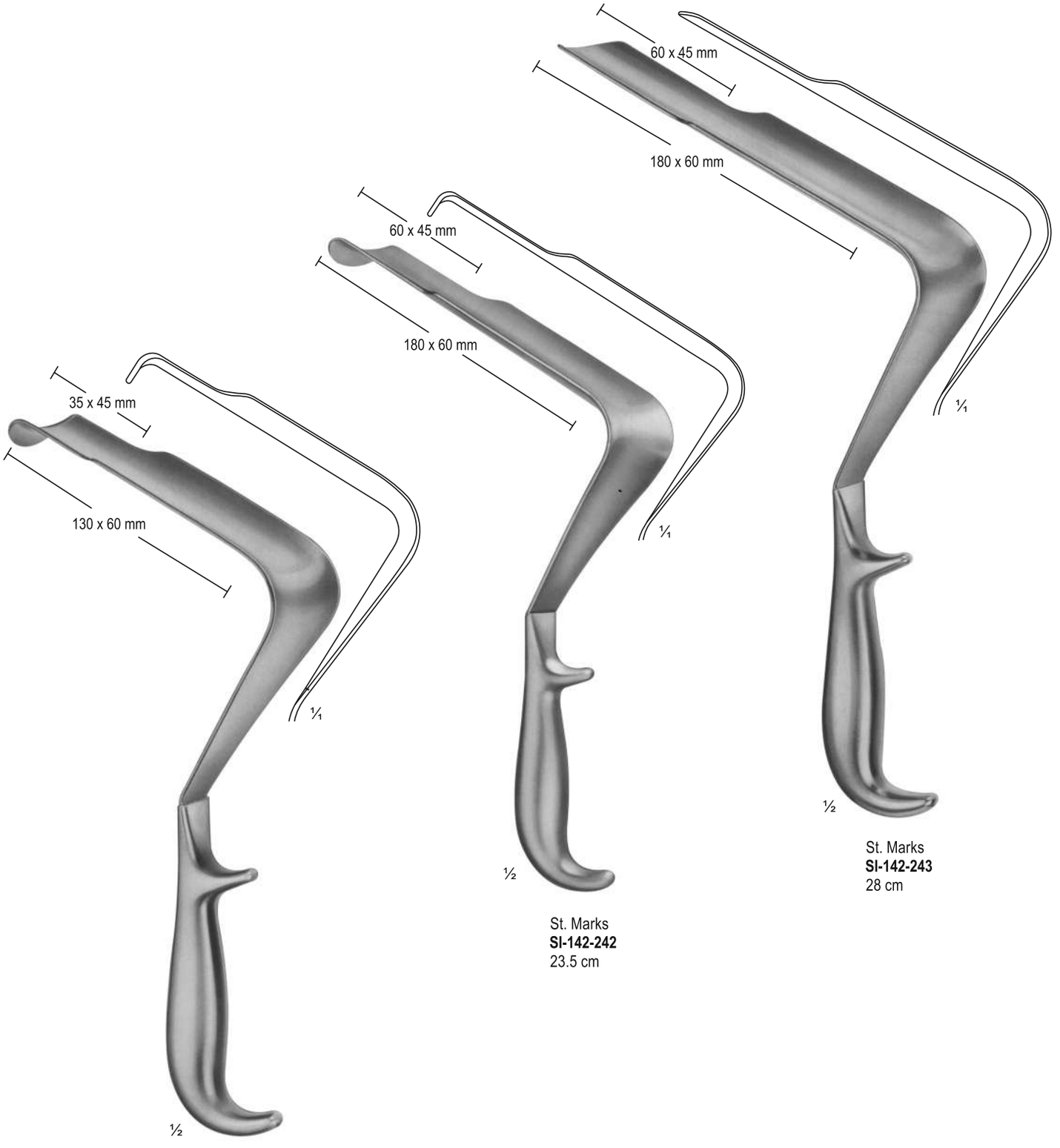
SI-141-236
90 x 35 mm

SI-141-237
125 x 50 mm

SI-141-238
160 x 50 mm



Mikulicz
SI-141-236 - SI-141-238
25 cm



St. Marks
SI-142-243
28 cm

St. Marks
SI-142-242
23.5 cm

St. Marks
SI-142-241
26 cm



Rochard
SI-143-244 - SI-143-248
31 cm
SI-143-244 48 x 90 m m
SI-143-245 48 x 105 mm
SI-143-246 48 x 120 mm
SI-143-247 48 x 135 mm
SI-143-248 48 x 155 mm



SI-143-249
Rochard fixation device



Doyen
SI-143-250 - SI-143-253
28 cm
SI-143-250 48 x 90 mm
SI-143-251 48 x 105 mm
SI-143-252 48 x 120 mm
SI-143-253 48 x 135mm

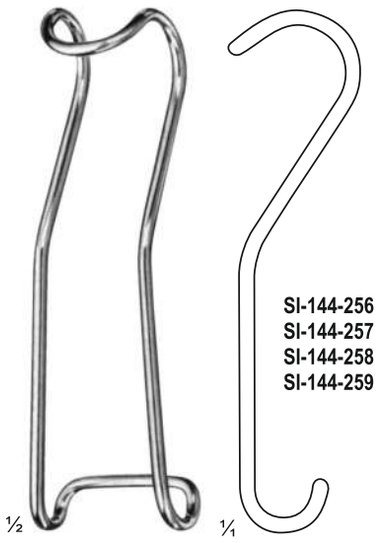


Doyen-Child
SI-143-254
Fixation device
22 cm



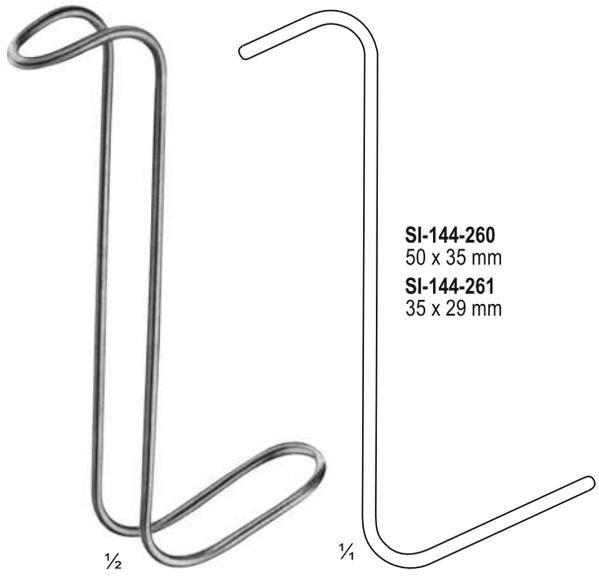


SI-143-255
Chain with
Weight (747 / 645g)
79 cm
For retractors



SI-144-256 12 cm
SI-144-257 13 cm
SI-144-258 13.5 cm
SI-144-259 14 cm

Sterberg
SI-144-256 - SI-144-259
14 cm
Lip and cheek retracror



SI-144-260
50 x 35 mm
SI-144-261
35 x 29 mm

Collin-Hartmann
SI-144-260 - SI-144-261
15 cm



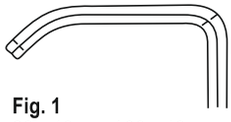


Fig. 1
26 x 10 mm / 30 x 13 mm

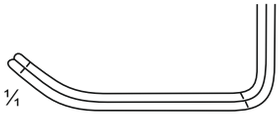


Fig. 2
30 x 10 mm / 34 x 13 mm

Farabeuf
SI-144-262
12 cm



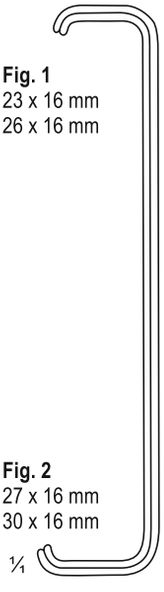
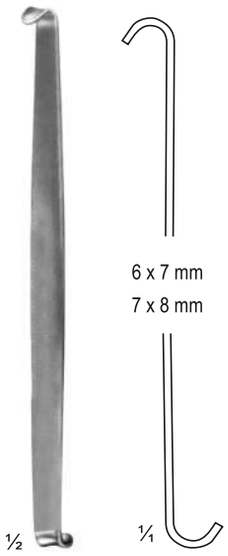


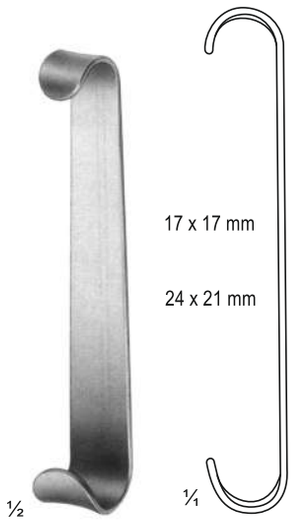
Fig. 1
23 x 16 mm
26 x 16 mm

Fig. 2
27 x 16 mm
30 x 16 mm

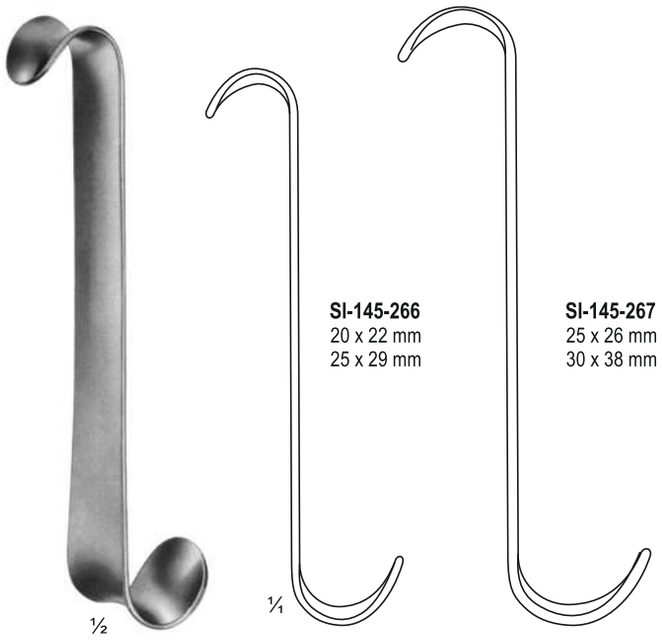
Farabeuf
SI-144-263
15.5 cm



Roux-Mini
SI-145-264
14.5 cm



Roux-Baby
SI-145-265
12.5 cm



Roux
SI-145-266 - SI-145-267
15 cm



Roux
SI-145-271 Set
SI-145-268 - SI-145-271
17 cm

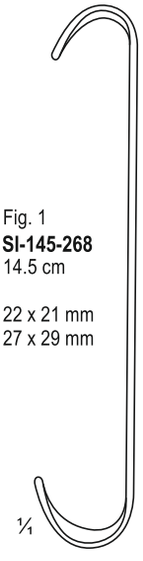


Fig. 1
SI-145-268
14.5 cm

22 x 21 mm
27 x 29 mm

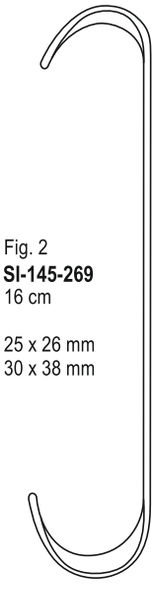


Fig. 2
SI-145-269
16 cm

25 x 26 mm
30 x 38 mm

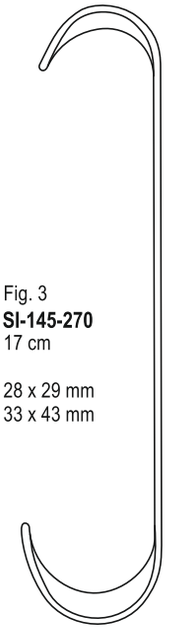


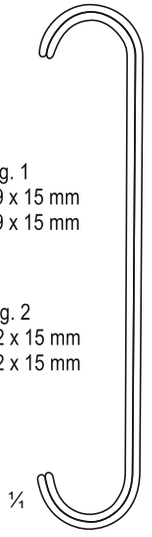
Fig. 3
SI-145-270
17 cm

28 x 29 mm
33 x 43 mm

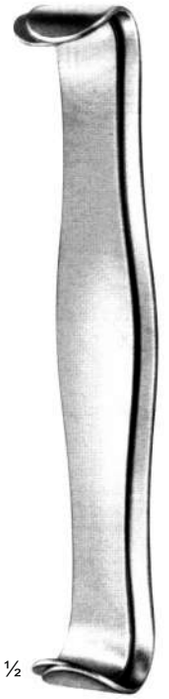


Fig. 1
19 x 15 mm
19 x 15 mm

Fig. 2
22 x 15 mm
22 x 15 mm



Parker
SI-146-272
14 cm



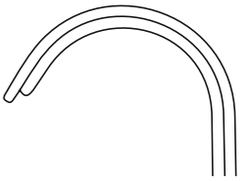
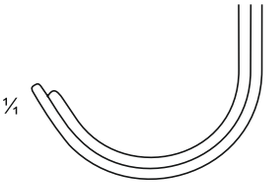


Fig. 1
26 x 25 mm / 27 x 15 mm

Fig. 2
29 x 25 mm / 27 x 25 mm



Parker
SI-146-273
18.5 cm



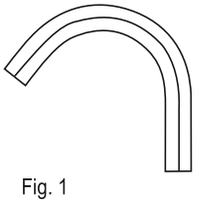
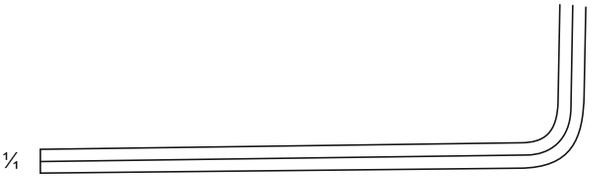
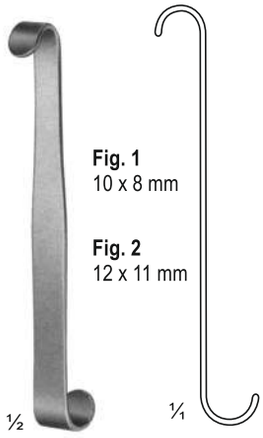


Fig. 1
21 x 24 mm
Fig. 2
25 x 24 mm

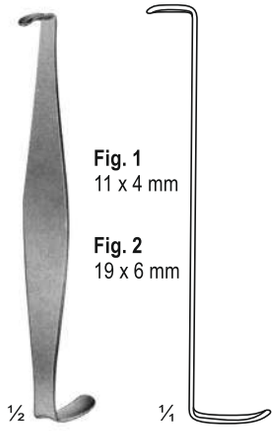
Fig. 1
68 x 24 mm
Fig. 2
72 x 24 mm



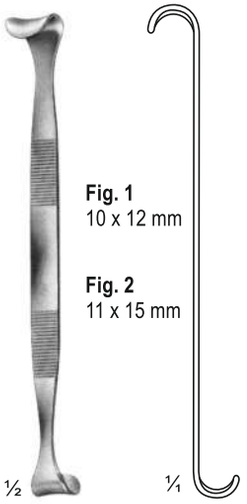
Parker-Mott
SI-146-274
16 cm



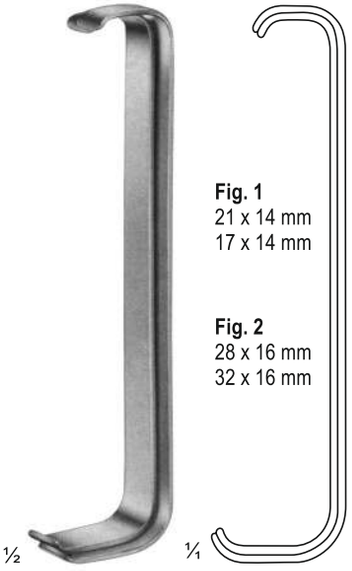
Luer
SI-147-275
11 cm



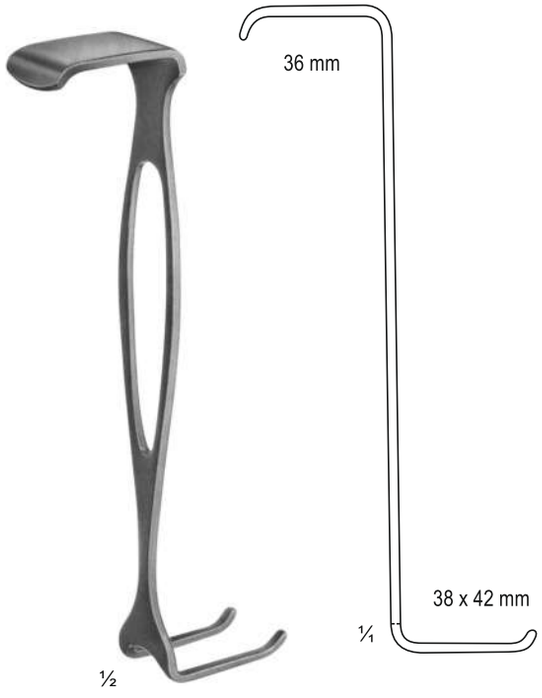
Crile
SI-147-276
11 cm



Rose
SI-147-277
13 cm

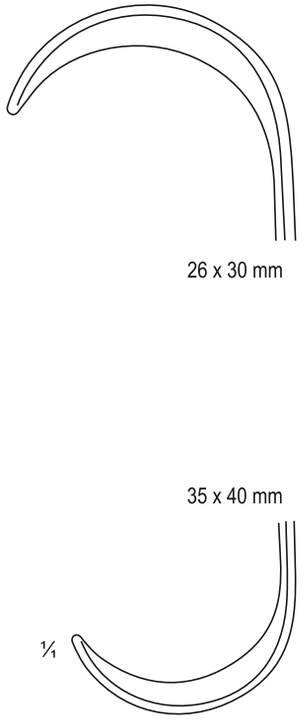


Collin
SI-147-278
15 cm
Double ended
set of 2



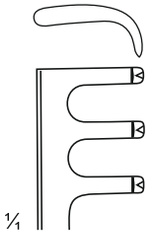
Czerny
SI-147-279
17.5 cm





Goelet
SI-147-280
19 cm



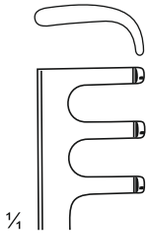


With adjusting screw
Sharp

3:3

Jansen
SI-148-281
10 cm



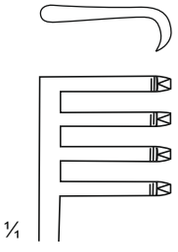


With adjusting screw
Blunt

3:3

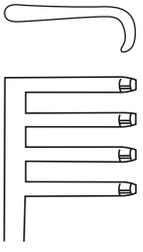
Jansen
SI-148-282
10 cm





SI-148-283
Sharp

3:4

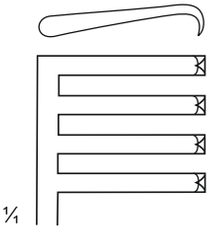


SI-148-284
Blunt

3:4

Scalp-Contour
SI-148-283 - SI-148-284
13.5 cm





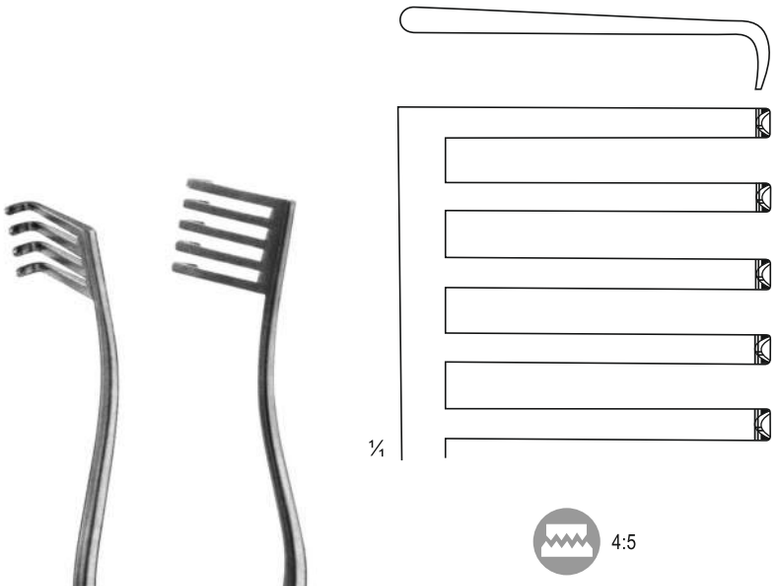
SI-148-286
Sharp

4:4

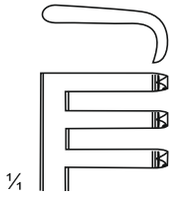
Anderson-Adson
SI-148-285
19 cm



Travers
SI-149-287
21.5 cm
Blunt

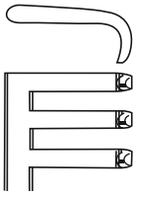


Norfolk-Norwich
SI-149-288
22 cm
Blunt



SI-150-289
11 cm
Sharp

2:3



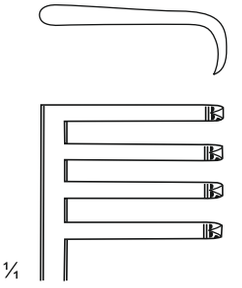
SI-150-290
11 cm
Blunt

2:3



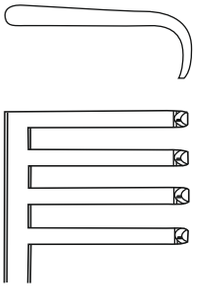
Weitlaner
SI-150-289 - SI-150-290
11 cm





SI-150-291
20 cm
Sharp

3:4



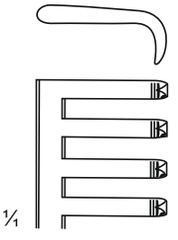
SI-150-292
20 cm
Blunt

3:4

Weitlaner
SI-150-291 - SI-150-292
20 cm

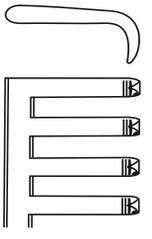


Weitlaner
SI-150-293 - SI-150-296
16 cm



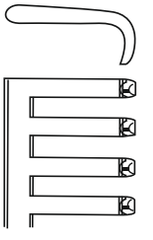
SI-150-293
13.5 cm
Sharp

3:4



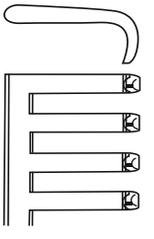
SI-150-294
16 cm
Sharp

3:4



SI-150-295
13.5 cm
Blunt

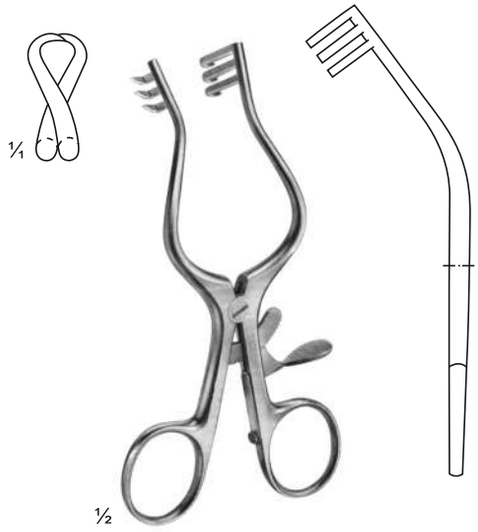
3:4



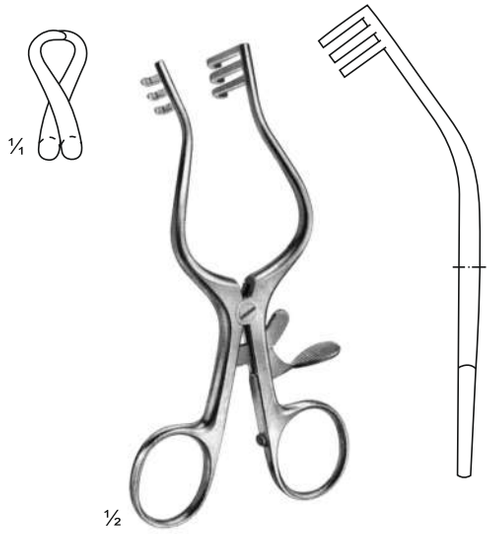
SI-150-296
16 cm
Blunt

3:4

SURGIVA INDUSTRY



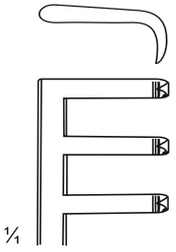
Wullstein
SI-151-297
13 cm
Sharp



Wullstein
SI-151-298
13 cm
Blunt

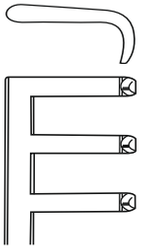


Weitlaner-Wullstein
SI-151-299 - SI-151-300
13 cm
Blunt



SI-151-299
Sharp

3:3



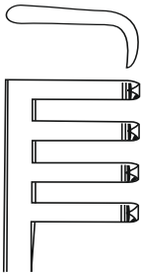
SI-151-300
Blunt

3:3



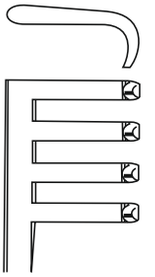
½

Henley
SI-152-301 - SI-152-302
16.5 cm
Complete with 3 central baldes
ref. 06-540-19, - 25 and 32



SI-152-301
Sharp

3:4



SI-152-302
Blunt

3:4



Blades

19 X 17 mm



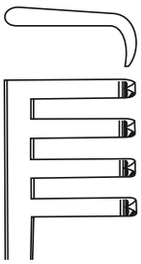
Blades

25 X 17 mm



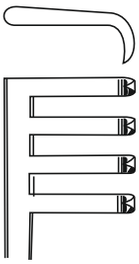
Blades

32 X 17 mm



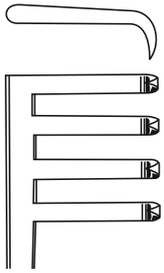
SI-153-303
14 cm
Sharp

3:4



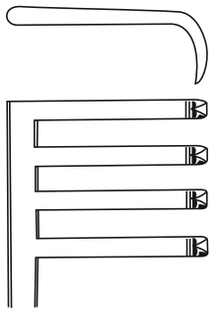
SI-153-304
16.5 cm
Sharp

3:4



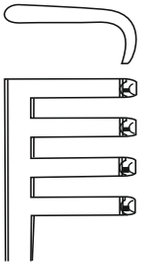
SI-153-305
21 cm
Sharp

3:4



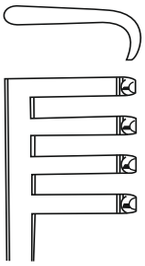
SI-153-306
24.5 cm
Sharp

3:4



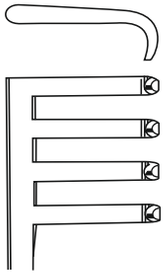
SI-153-307
14 cm
Blunt

3:4



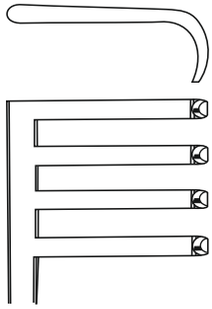
SI-153-308
16.5 cm
Blunt

3:4



SI-153-309
21 cm
Blunt

3:4



SI-153-310
24.5 cm
Blunt

3:4



½

Adson
SI-153-303 - SI-153-310



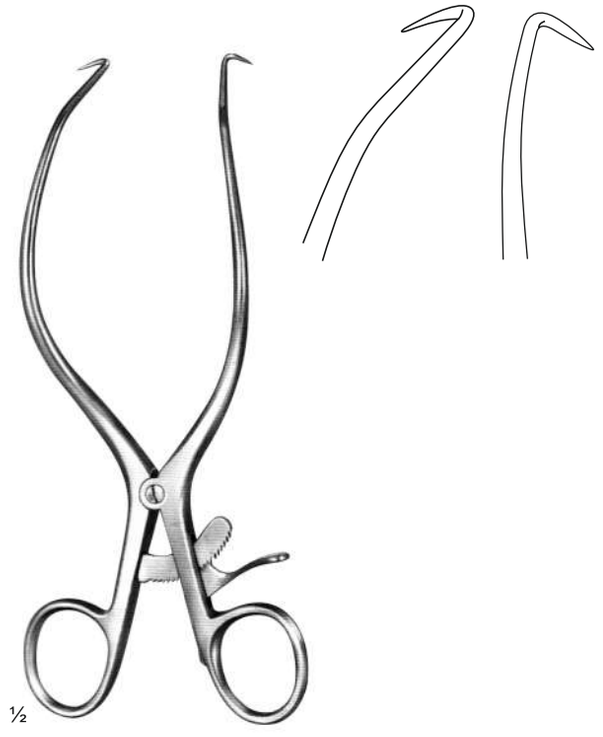
½

Joll
SI-154-311
15.5 cm
Thyroid and vaginal retractor



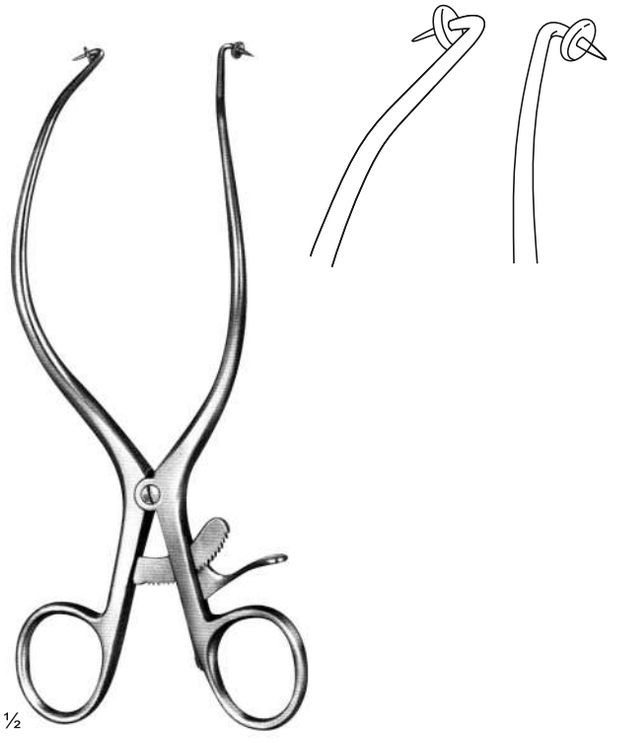
½

Gelpi
SI-154-312
13 cm



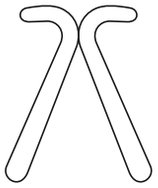
½

Gelpi
SI-154-313
18 cm



½

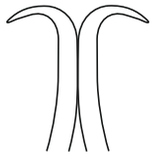
Gelpi
SI-154-314
18.5 cm





½

Jackson Burrows
SI-155-315
18.5 cm
Retractor, blunt





½

DeBakey
SI-155-316
14.5 cm



½

Collin Baby
SI-156-317
20 cm
Complete, with 2 pair of lateral blades
18 x 40 mm and 27 x 40 mm
Spreading
80 mm



½

Collin
SI-156-318
24 cm
Complete, with 1 pair of lateral blades
38 x 60 mm
Spreading
80 mm

SI-157-319
Central blade

SI-157-320
Central blade



½

Collin
SI-157-319 - SI-157-320
22.5 cm

Complete, with 1 pair of lateral blades
38 x 60 mm and central blade 38 x 55 mm
Spreading
85 mm

SI-157-319
22.5 cm

Complete, with 1 pair of lateral blades
45 x 80 mm and central blade 50 x 75 mm
Spreading
80 mm

SI-157-321
Central blade



½

Collin
SI-157-321
31 cm

Complete, with 1 pair of lateral blades
60 x 80 mm and central blade 60 x 75 mm
Spreading
130 mm

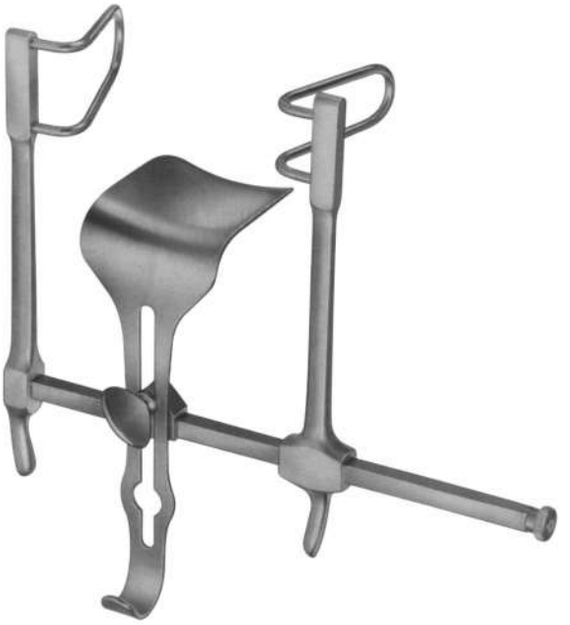


½

Gosset-Baby
SI-158-322
12.5 cm

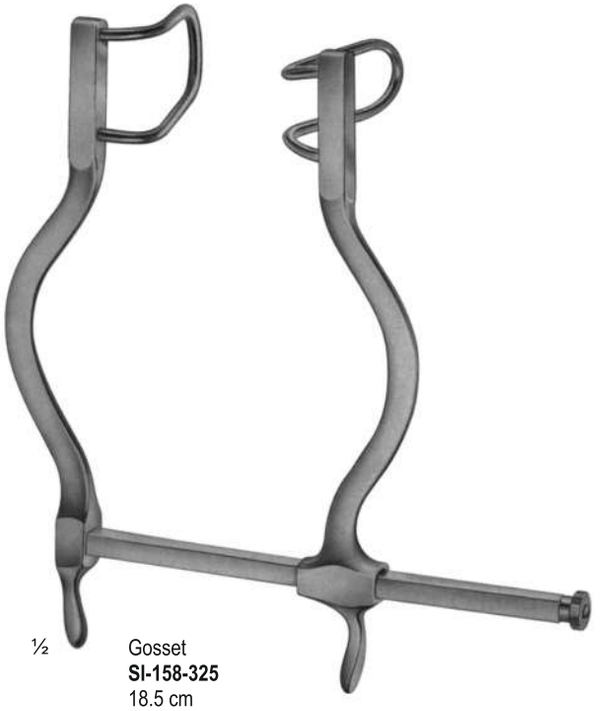
Lateral blades (40 X 30 mm)
Spreading
120 mm

Central blade
SI-158-324
60 x 56 mm



Gosset
SI-158-323 - SI-158-324
16.5 cm

Lateral blades 63 X 35 mm
Spreading
160 mm



½

Gosset
SI-158-325
18.5 cm

Lateral blades (63 X 65 mm)
Spreading
140 mm

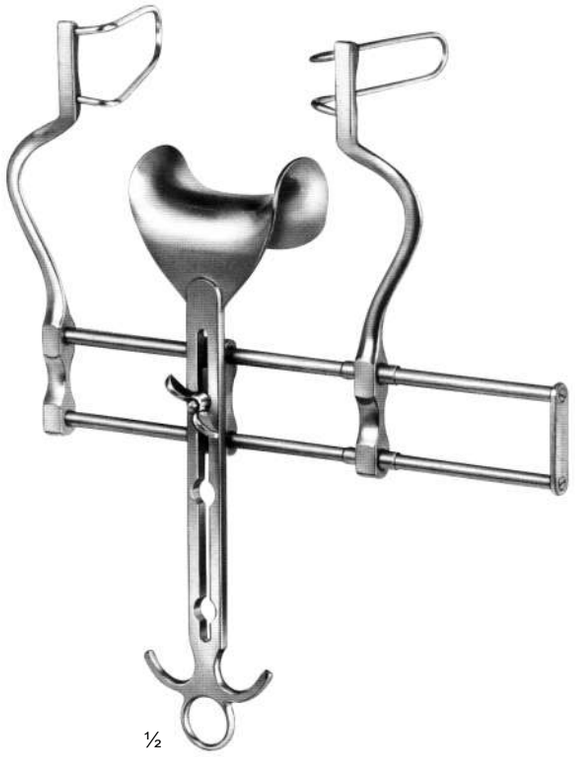


Hertzler
SI-158-326
Blades
20 x 25 mm



Balfour-Baby
SI-159-327
12.5 cm
Center blade 24 x 20 mm

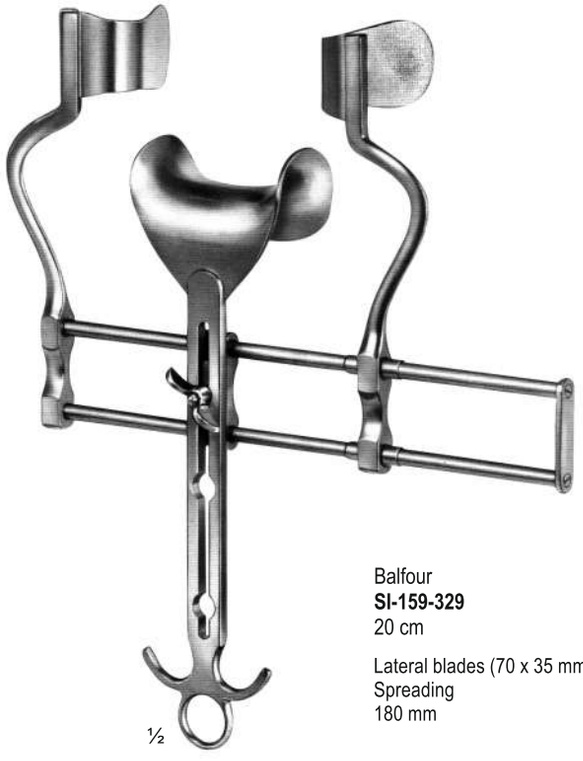
Spreading
95 mm



½

Balfour
SI-159-328
20 cm

Lateral blades (70 x 35 mm)
Spreading
180 mm



½

Balfour
SI-159-329
20 cm

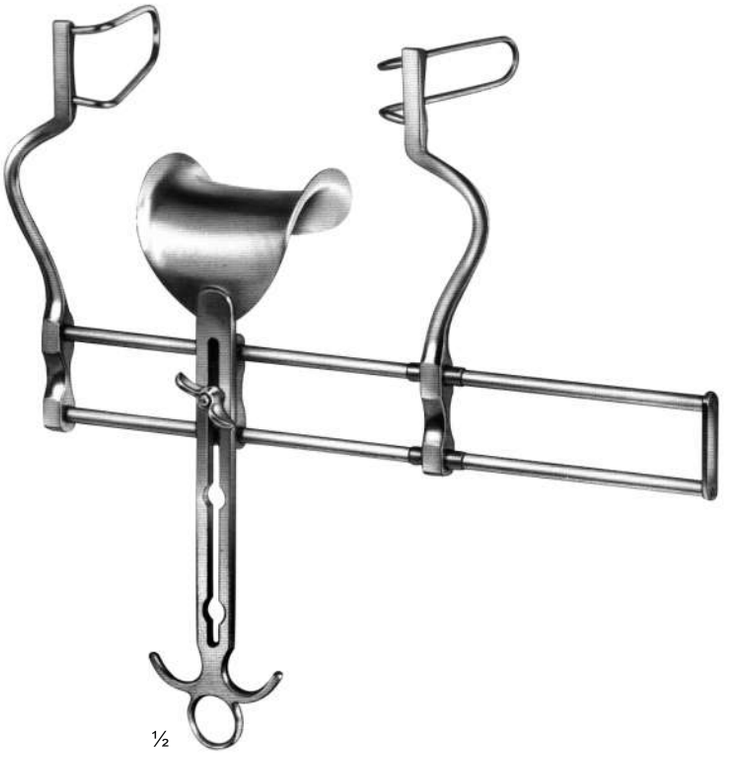
Lateral blades (70 x 35 mm)
Spreading
180 mm



½

Balfour
SI-160-330
20 cm

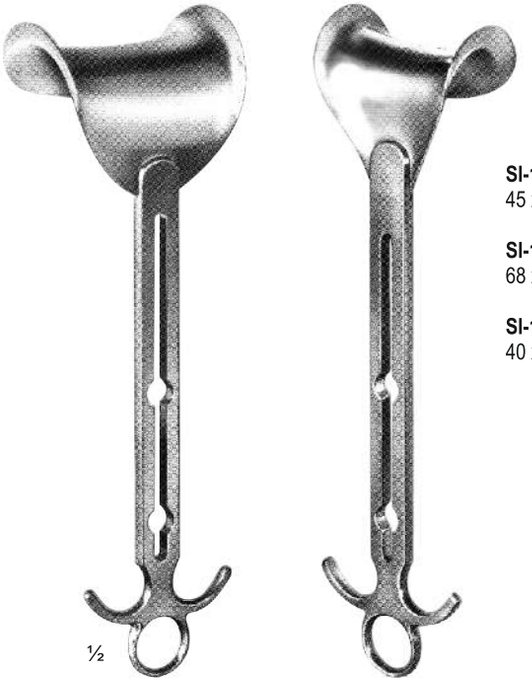
Lateral blades (100 x 35 mm)
Center blade (100 x 60 mm)
Spreading
200 mm



½

Balfour-Standard
SI-160-331
20 cm

Lateral blades (100 x 35 mm)
Spreading
250 mm



½

SI-161-332
45 x 80 mm

SI-161-333
68 x 85 mm

SI-161-334
40 x 68 mm

Balfour
SI-161-332 - SI-161-334
20 cm
Center blades only



½

Balfour, Mod. USA
SI-161-335 - SI-161-337
20 cm



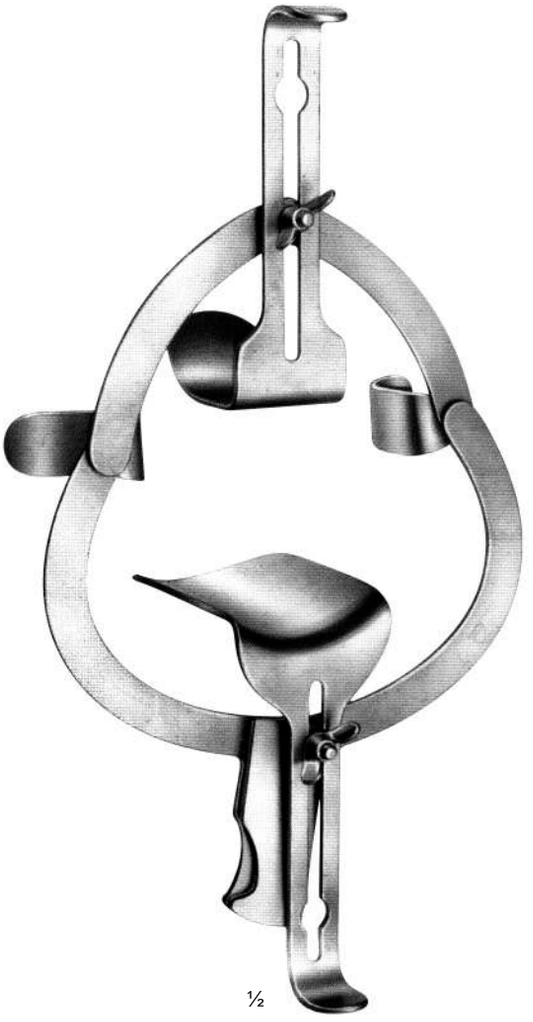
SI-161-335
6 cm
Fenestrated blades
60 mm deep (pair)



SI-161-336
8 cm
Fenestrated blades
80 mm deep (pair)

SI-161-337
With 1 pair each lateral blades

Spreading
190 mm



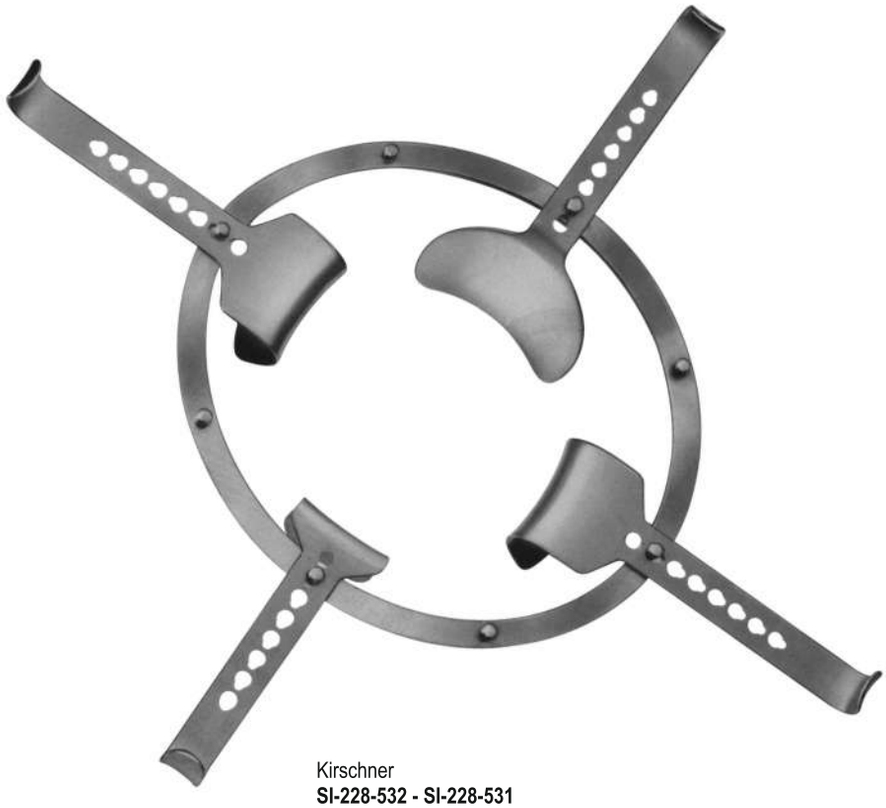
½

Central blade
SI-162-338
80 x 45 mm

Central blade
SI-162-339
110 x 70 mm

O'Sullivan-O'Connor
SI-162-338 - SI-162-339

With 2 fixed lateral blades, 1 blade (110 x 70 mm) and 2 blades 80 x 45 mm

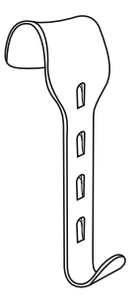


Kirschner
SI-228-532 - SI-228-531

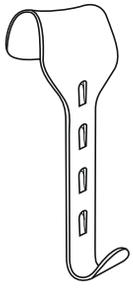
Frame 3 hooks
1 hooks each

Kirschner
SI-228-533
Frame, only
330 x 270 mm

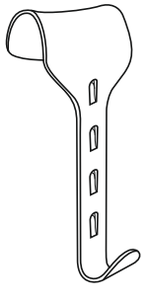
Blades



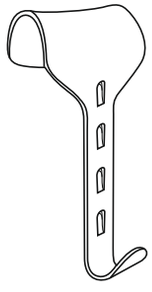
SI-228-534
40 x 55 mm
Standard



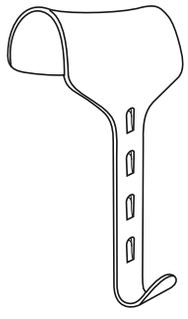
SI-228-535
50 x 65 mm
Standard



SI-228-536
60 x 85 mm
Standard

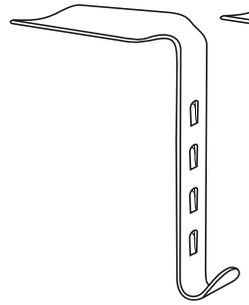


SI-228-537
78 x 65 mm

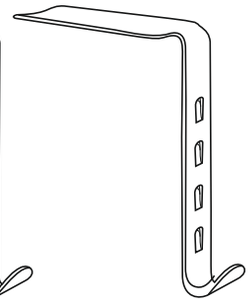


SI-228-538
80 x 90 mm

For obese Patients



SI-228-539
98 x 50 mm



SI-228-540
105 x 35 mm

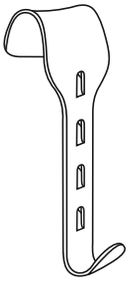
For intestine and bladder



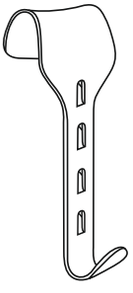
Kirschner
SI-229-541 - SI-229-543

SI-229-541
Frame, only
240 x 240 mm

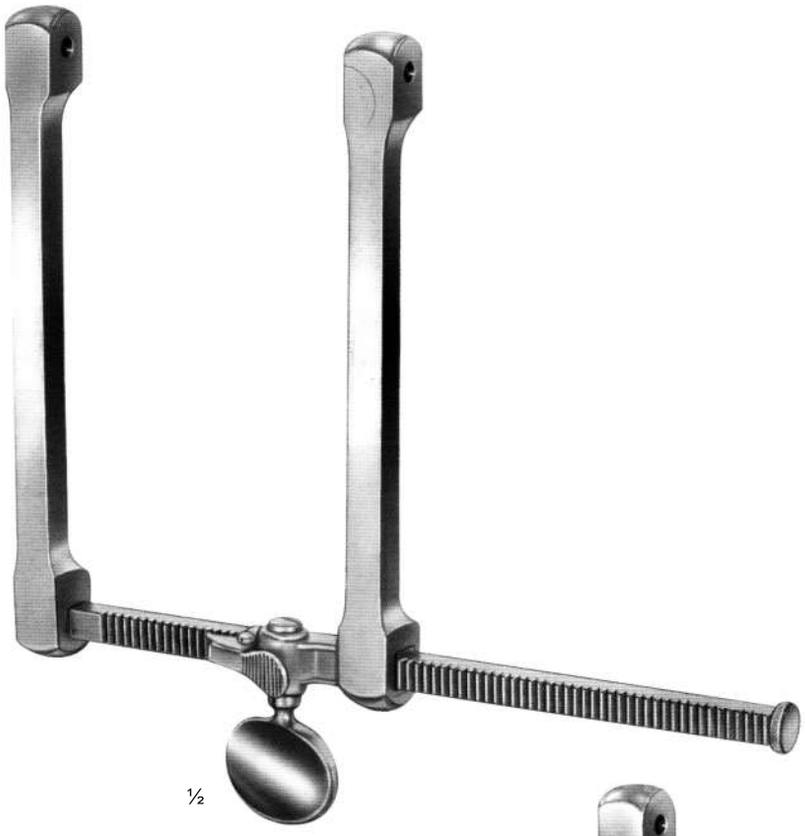
Frame ref. **SI-229-541,** 2 hooks
ref. **SI-228-542** and 2 hooks ref. **SI-228-543**



Kirschner
SI-229-541
40 x 55 mm

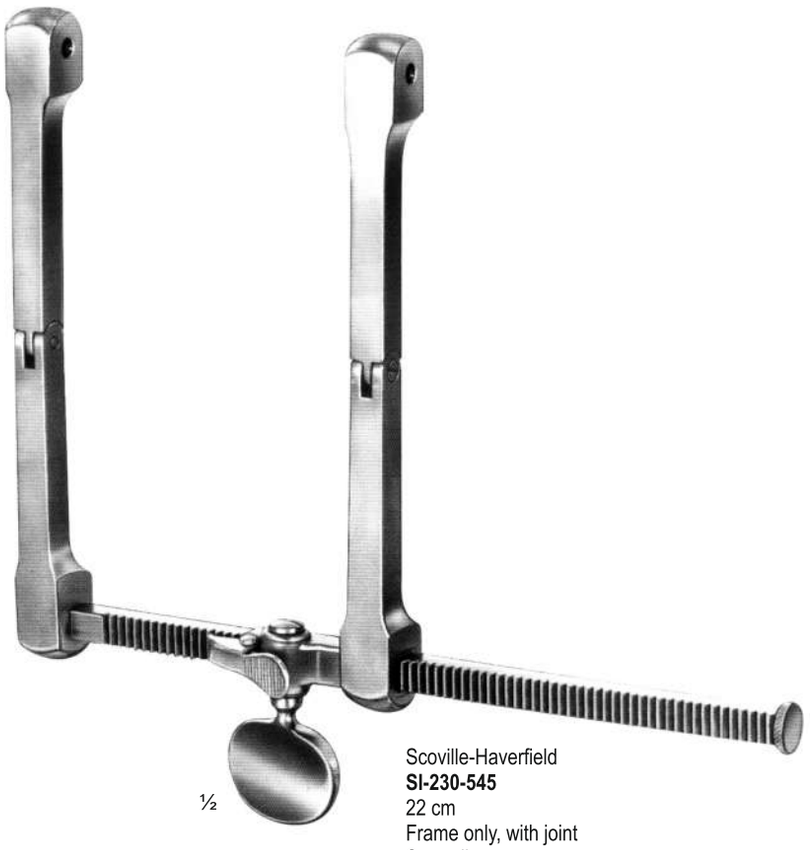


Kirschner
SI-229-541
40 x 55 mm



½

Scoville
SI-230-544
22 cm
Spreading
190 mm



½

Scoville-Haverfield
SI-230-545
22 cm
Frame only, with joint
Spreading
190 mm



SI-231-546
5 cm
Hook, piece
50 mm deep, blunt



SI-231-547
7 cm
Hook, piece
70 mm deep, blunt



SI-231-548
5 cm
Hook, piece
50 mm deep, sharp



SI-231-549
7 cm
Hook, piece
70 mm deep, sharp



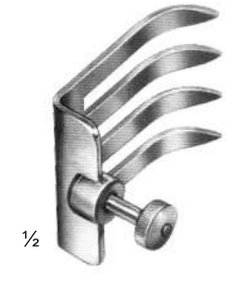
SI-231-550 60 x 25 mm
SI-231-551 61 x 50 mm
SI-231-552 86 x 25 mm

Blades, piece
toothed



SI-231-553 48 x 50 mm
SI-231-554 64 x 50 mm
SI-231-555 64 x 64 mm
SI-231-556 80 x 57 mm

Hook, piece
Sharp



SI-231-557 44 x 38 mm
SI-231-558 67 x 44 mm

Hook, piece
Sharp



Tuffier
SI-233-559
20 cm
Melleable



SI-233-560
20 cm
16 mm - 25 mm

SI-233-561
28 cm
25 mm - 30 mm

SI-233-562
30 cm
37 mm - 45 mm

Haberer
SI-233-560 - SI-233-562
Tapered



SI-233-563
33 cm
30 mm

SI-233-564
33 cm
40 mm

SI-233-565
33 cm
50 mm

SI-233-563 - SI-233-565
33 cm
Melleable



Reverdin
SI-233-566
28.5 cm

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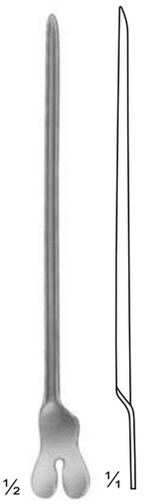
07

Probes

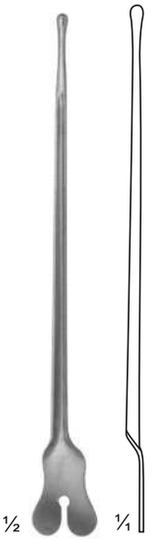
Sonden
Sondas
Sondas

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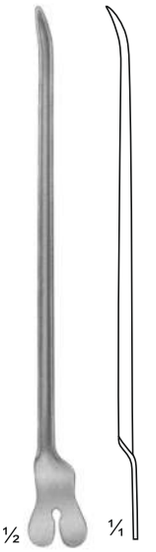
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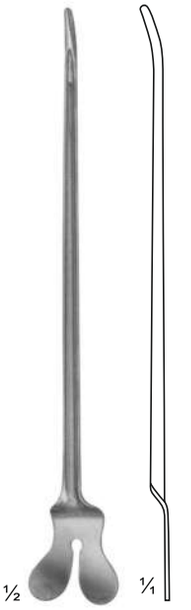
SI-169-001 - SI-169-003
SI-169-001 13 cm
SI-169-002 14.5 cm
SI-169-003 16 cm
Grooved directors



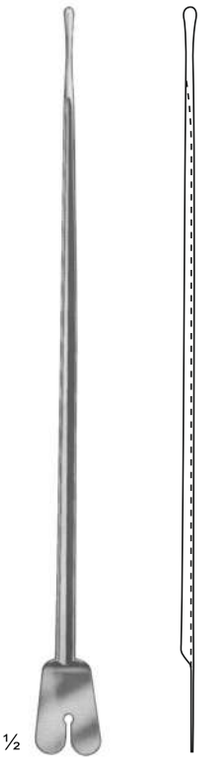
SI-169-004 - SI-169-006
SI-169-004 13 cm
SI-169-005 14.5 cm
SI-169-006 16 cm
Grooved directors with tip
diam. of tip 3.3 mm



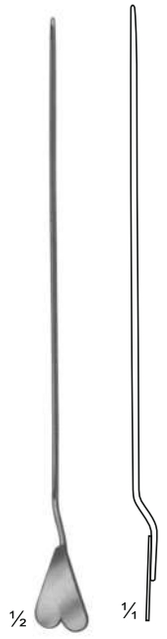
Doyen
SI-169-007
14.5 cm
Grooved directors



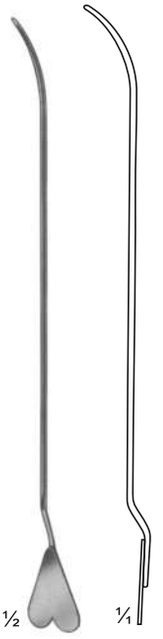
Nelaton
SI-169-008
16 cm
Grooved directors



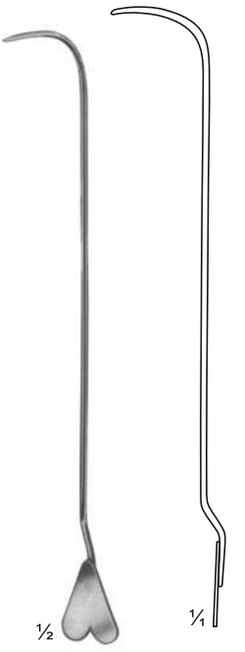
Brodie
SI-169-009
Grooved director with tip,
diam. of tip 3,5 mm
20 cm



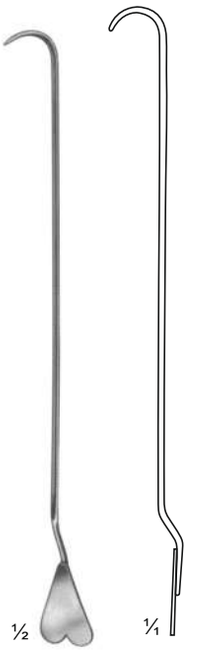
Lockhart-Mummery
SI-169-010
16.5 cm
Fistula probe



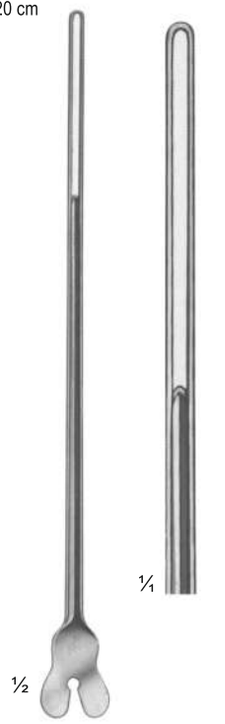
Lockhart-Mummery
SI-169-011
16.5 cm
Fistula probe



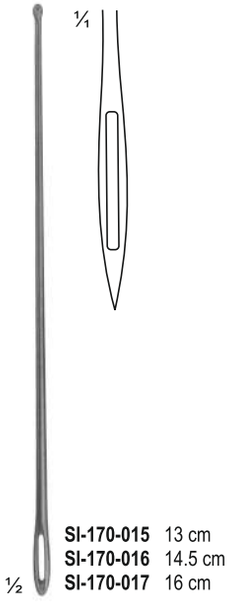
Lockhart-Mummery
SI-169-012
16.5 cm
Fistula probe



Lockhart-Mummery
SI-169-013
16.5 cm
Fistula probe



SI-169-014
Grooved director with wire
loop, malleable 19 cm



SI-170-015 13 cm
SI-170-016 14.5 cm
SI-170-017 16 cm

Probes
SI-170-015 - SI-170-017
With eye
Ø 2 mm



SI-170-018 13 cm
SI-170-019 14.5 cm
SI-170-020 16 cm

Probes
SI-170-018 - SI-170-020
Myrtle leaf probe
Ø 1.5 mm



SI-170-021 13 cm
SI-170-022 14.5 cm
SI-170-023 16 cm
SI-170-024 18 cm
SI-170-025 20 cm

Probes
SI-170-021 - SI-170-025
Myrtle leaf probe
Ø 2 mm



SI-170-026 11.5 cm
SI-170-027 13 cm
SI-170-028 14.5 cm
SI-170-029 16 cm
SI-170-030 18 cm
SI-170-031 20 cm

Probes
SI-170-026 - SI-170-031
Ø 1 mm



SI-170-032 13 cm
SI-170-033 14.5 cm
SI-170-034 16 cm
SI-170-035 18 cm
SI-170-036 20 cm
SI-170-037 25 cm

Probes
SI-170-032 - SI-170-037
Ø 1.5 mm



SI-170-038 11.5 cm
SI-170-039 13 cm
SI-170-040 14.5 cm
SI-170-041 16 cm
SI-170-042 18 cm
SI-170-043 20 cm
SI-170-044 25 cm
SI-170-045 30 cm

Probes
SI-170-038 - SI-170-045
Ø 2 mm



Double ended probe,
malleable, diam. of tips
3 mm with hole

Probes
SI-170-046
19 cm



Double ended probes,
tin, malleable,
diam. of tips
3.5 mm with hole

Probes
SI-170-047
25 cm



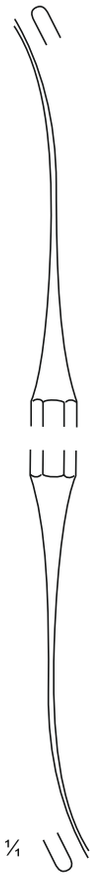
Double ended probes,
tin, malleable,
diam. of tips 4 mm

Probes
SI-170-048
40 cm



SI-170-049 Ø 1.5 mm
SI-170-050 Ø 2 mm
SI-170-051 Ø 2.5 mm

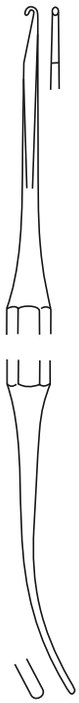
Probes
SI-170-049 - SI-170-051
30 cm



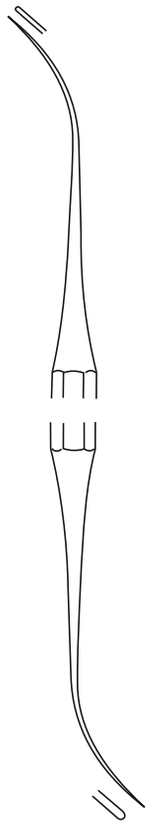
SI-171-052
18 cm
Phlebodissector



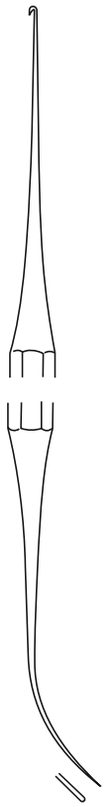
SI-171-053
18 cm
Phlebodissector



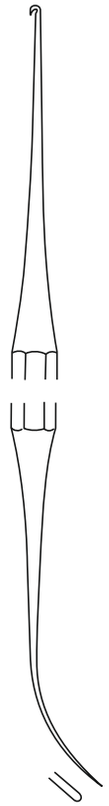
SI-171-054
18 cm
Phlebodissector



SI-171-055
17 cm
Micro dissector



SI-171-056
17 cm
Micro dissector



SI-171-057
17 cm
Mini phlebodissector



Varady
SI-171-052 - SI-171-057

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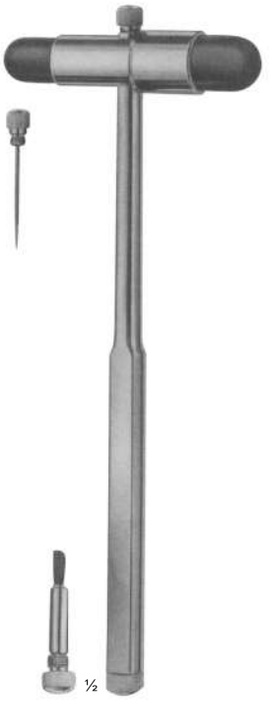
08

Diagnostics

Diagnose
Diagnóstico
Diagnostico

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Buck
SI-172-001
With needle
and brush
18.5 cm



Dejerine
SI-172-002
20 cm



Dejerine
SI-172-003
with needle
21 cm



Taylor, Mod. USA
SI-172-004
20 cm

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½

Berliner
SI-173-005
20 cm



½

Wartenberg
SI-173-006
Pinwheal for neurological examination
18.5 cm



½

Troemner
SI-173-007
24.5 cm



½

Babinski / Rabiner
SI-173-008
With needle and brush
25.5 cm



½

Pinard
SI-173-009
Aluminum
15 cm
Fetoscopes

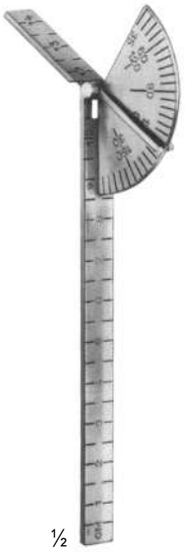


½

Pinard
SI-173-010
Wooden
18 cm
Fetoscopes



Jameson
SI-174-011
Caliper
graduated in mm
and inches



Carroll
SI-174-012
14.5 cm
Finger Goniometer



Townley
SI-174-013
11.5 cm
Caliper
graduated in mm and inches



Möltgen
SI-174-014
Flexometer
for extremeties



Bertillon
SI-174-015
Caliper for measuring the head
32 cm



Castroviejo
SI-174-016
8 cm
Caliper
effective range 0-15 mm



Iwanson
Metal: **SI-174-017**
Wax : **SI-174-018**
Caliper double side marking



Boley
SI-175-019
14 cm



SI-175-020
23.5 cm
Graduated in mm and inches,
measuring range up to 150 mm



SI-175-021
22.5 cm
Graduated in mm and inches,
measuring range up to 145 mm



SI-176-022

2.5v LED

Fiber Optical

(Pocket Style)

Modern pocket otoscope compact design. Handy and powerful. Distal Fiber-Optic (F.O.) illumination 4mm bundle with Enhanced LED Technology.

Attachment clip with integrated on/off switch.

Power Supply: 2x AA Batteries (not included in set).
Packing: In Gray or Black pouch with 10 disposable Specula Dia 2.5mm & 4.0 mm
Available Colours: Blue, Green, Brown, Red





SI-176-023

2.5v LED

Conventional

(Plastic Head Otoscope)

Equipped with an easy to use Bayonet connecting system with high quality plastic head. Chrome plated knurled battery handle makes surface, a secure grip in the hand. Extra bright light of 2.5v LED bulb illumination.

3 X High Quality magnifying Lens.

Power Supply: 2x AA Batteries (not included in set).
Packing: In Gray or Black pouch / plastic box with 10 disposable Specula Dia 2.5mm & 4.0 mm





SI-177-024

(Ophthalmoscope)

2.5v LED lamp light for true tissue color and
consistent long lasting illumination 16 color coded lenses - 25 to + 25 for excellent resolution (Red for - Black for +) 4 different apertures (small, large, blue, half moon focus) Rubber eye brow rest to prevent scratching of eye-glasses illumination lens dial for clear identification of adopter setting.

Power Supply: 2 x AA Batteries (not included in set).
Packing: Hard plastic case packing.



SI-177-025

(Ophthalmoscope)

Parker mini Ophthalmoscope with 2.5v LED bulb light for true tissue color and consistent long lasting illumination 24 color coded lenses - 25 to + 40 for excellent resolution (Red for - Green for +) Rubber eye brow rest to prevent scratching of eye-glasses illumination lens dial for clear identification of adopter setting.

Power Supply: 2 x C Batteries (not included in set).
Packing: Hard plastic case packing.



SI-178-026

Fiber Optic

(ENT DIAGNOSTIC SET LARGE)

An ENT diagnostic set consists of different ENT tools that are used in the examination of the ears, nose and throat. Our Fiber Optic Diagnostic Set consists of following.
Handle for Otoscope and Ophthalmoscope with Bayonet Connection System.
2.5 V Led Otoscope Head.
1 Ophthalmoscope, 3 Reusable ear specula, 1 Curved Illuminator
2 Laryngeal Mirrors, 1 Tongue Depressor Support for disposable tongue depressor, 1 adjustable nasal speculum fitting., 20 pcs (2.5mm & 4.0mm, 10 each) of mini specula packed in transparent bottle. 2 spare LED bulb

Power Supply: 2 x C Batteries (not included in set).
Packing: Light weight zipper case.



SI-178-027

Conventional

(ENT DIAGNOSTIC SET)

Handle for Otoscope and Ophthalmoscope with Bayonet Connection System.
2.5 V Led Otoscope Head.
1 Ophthalmoscope, 3 Reusable ear specula, 1 Curved Illuminator
2 Laryngeal Mirrors, 1 Tongue Depressor Support for disposable tongue depressor, 1 adjustable nasal speculum fitting., 2 spare LED bulb

Power Supply: 2 x C Batteries (not included in set).
Packing: Hard plastic case packing.

SURGIVA INDUSTRY





SI-179-028

(ENT DIAGNOSTIC SET LARGE)

Handle for Otoscope and Ophthalmoscope with Bayonet Connection System.
2.5 V Led Otoscope Head.
1 Ophthalmoscope, 3 reusable ear specula, 1 Curved Illuminator
2 Laryngeal Mirrors, 1 Tongue Depressor Support for disposable tongue depressor, 1 adjustable nasal speculum fitting., 2 spare LED bulb

Power Supply: 2 x C Batteries (not included in set).
Packing: Hard plastic case packing.

SI-179-029

(ENT DIAGNOSTIC SET)

Handle for Otoscope and Ophthalmoscope with screw locking System.
2.5 V Led Otoscope Head.
1 Ophthalmoscope, 3 reusable ear specula, 1 Curved Illuminator
2 Laryngeal Mirrors, 1 Tongue Depressor Support for disposable tongue depressor, 1 adjustable nasal speculum fitting., 2 spare LED bulb

Power Supply: 2 x C Batteries (not included in set).
Packing: Hard plastic case packing.

SURGIVA
INDUSTRY

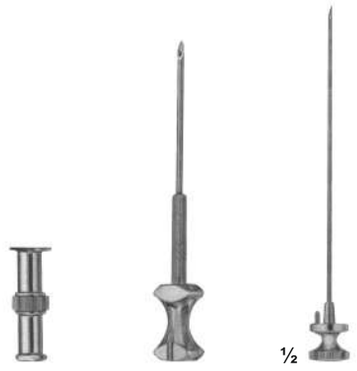
09

Trocars, Suction Tubes, Cannulas

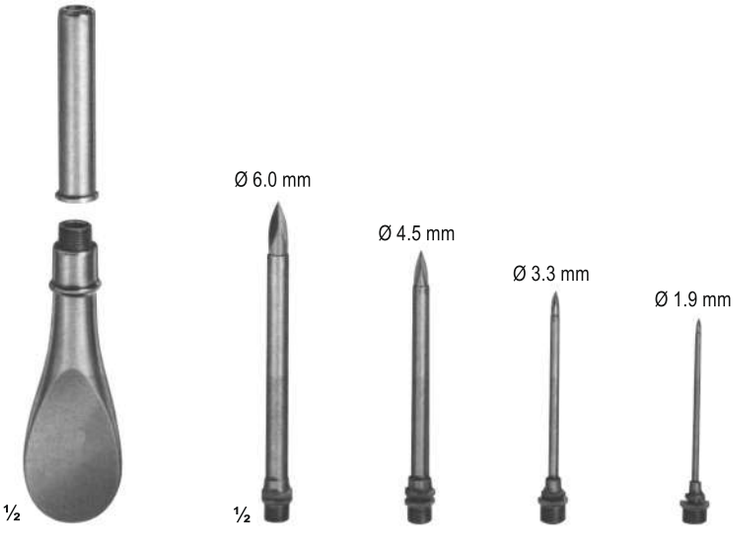
Trokare, Saugrohre, Kanülen
Trocars, Tubos de Sucção, Cânulas
Trocares, tubos de succión, cánulas

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Klima Rosegger
SI-181-001
35 X 1.8 mm
Sternal puncture needle



Universal Trocar
SI-181-002
With 4 tips



SI-181-003 - SI-181-007

	Inside dia.	Outside dia.
SI-181-003	2.2 mm	3 mm
SI-181-004	3 mm	4 mm
SI-181-005	4 mm	5 mm
SI-181-006	5 mm	6 mm
SI-181-007	5.5 mm	6.5 mm

For hydrocele and abdominal puncture



SI-181-008 - SI-181-011

	Inside dia.	Outside dia.
SI-181-008	2.2 mm	3 mm
SI-181-009	3 mm	4 mm
SI-181-010	4 mm	5 mm
SI-181-011	5 mm	6 mm

For abdominal puncture,
with stop-cock and lateral drain



Yankauer
SI-182-012
31 cm
Complete, with suction tip and connector



Yankauer
SI-182-013
31 cm
Complete, with handle , 4 tube, suction tip and tube connector



Fig. 0
SI-182-014
10 cm



Fig. 1
SI-182-015
10 cm



Fig. 2
SI-182-016
10 cm



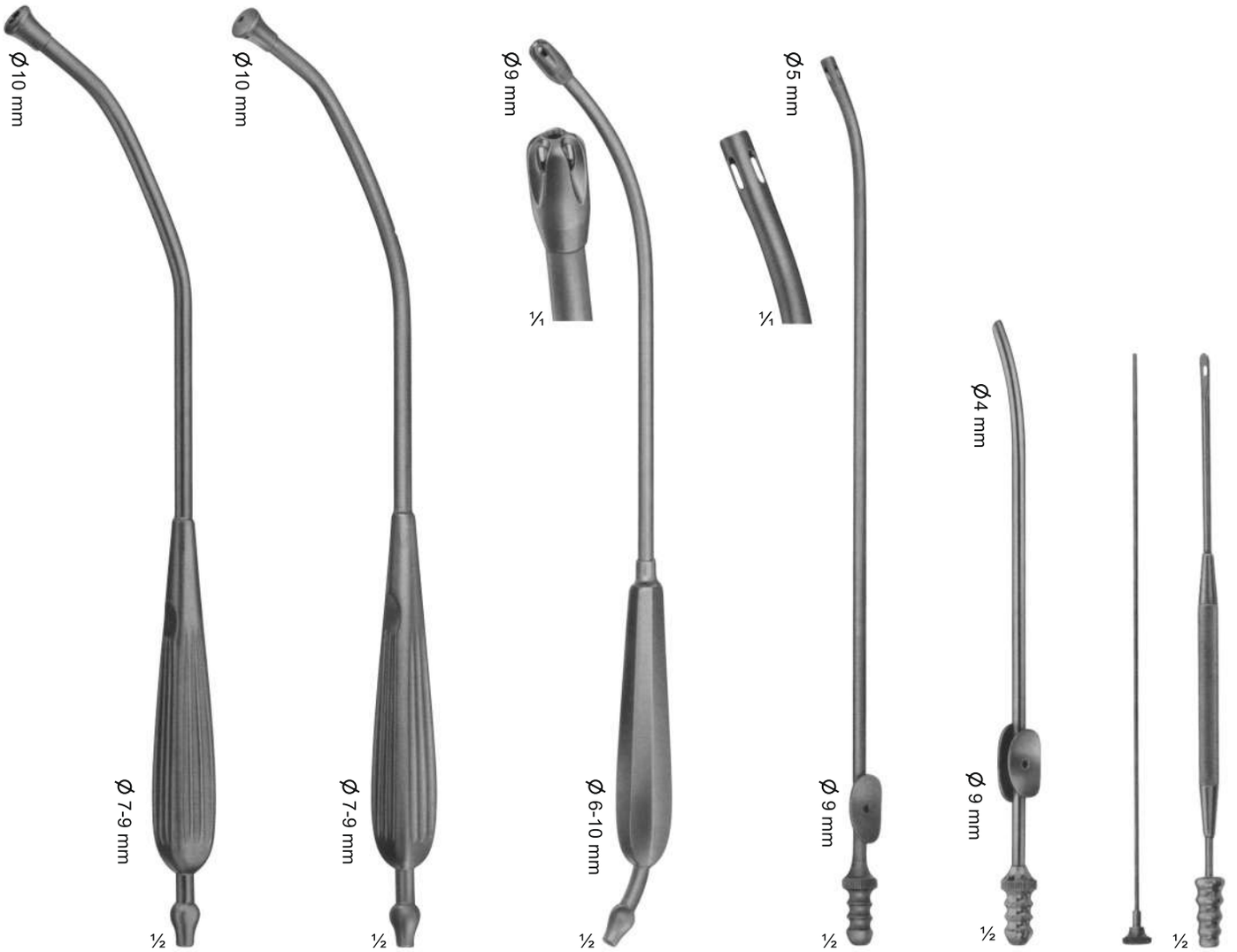
Fig. 3
SI-182-017
13.5 cm
Complete, with suction tip



Handle
SI-182-018
15 cm



Olive
SI-182-019
2.5 cm



Yankauer
SI-183-020
28.5 cm
With especially large central bore, 4.8 mm diam.

Yankauer
SI-183-021
28.5 cm
With central bore, 2.0 mm diam.

DeBakey
SI-183-022
27.5 cm
With central bore, 3.0 mm diam.with lateral slots

DeBakey
SI-183-023
27 cm
With finger cut-off and stylet

SI-183-024
19 cm
With finger cut-off

Gorney
SI-183-025
18 cm
Suction dissector



SI-184-026 Ø 1.5 mm
SI-184-027 Ø 2 mm
SI-184-028 Ø 2.5 mm
SI-184-029 Ø 3 mm

Plester
SI-184-026 - SI-184-029
19.5 cm
With finger cut-off and stylet, thumb piece parallel to curved, with LUER hub



SI-184-030 Ø 2 mm
SI-184-031 Ø 2.5 mm
SI-184-032 Ø 3 mm
SI-184-033 Ø 4 mm
SI-184-034 Ø 5 mm

Fergusson
SI-184-030 - SI-184-034
18 cm
With finger cut-off and stylet, thumb piece 90° to curved, with LUER hub



Fergusson
SI-184-035 Ø 4 mm
18 cm
Insulated, with finger cut-off and stylet, thumb piece 90° to curved,with LUER hub



SI-184-036 Ø 2 mm
SI-184-037 Ø 2.6 mm
SI-184-038 Ø 3.3 mm
SI-184-039 Ø 4 mm

Poppen
SI-184-36 - SI-184-039
working length
90 mm

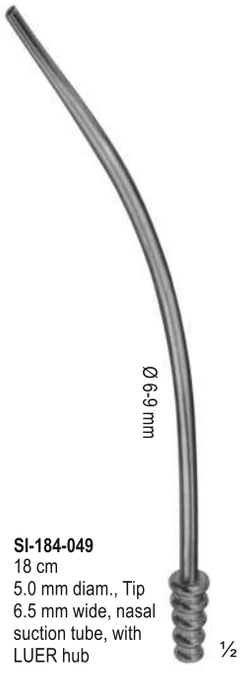


SI-184-040 19.5 cm Ø 2 mm
SI-184-041 19.5 cm Ø 2.3 mm
SI-184-042 19.5 cm Ø 3 mm
SI-184-043 19.5 cm Ø 3.3 mm
SI-184-044 19.5 cm Ø 3.6 mm
SI-184-045 19.5 cm Ø 4 mm
SI-184-046 19.5 cm Ø 5 mm

Frazier
SI-184-040 - SI-184-046
Ø 3.3 mm
Suction cannula



Frazier
SI-184-047 - SI-184-048
SI-184-047 Ø 3 mm
SI-184-048 Ø 5 mm
18 cm
Insulated, with finger cut-off and stylet, thumb piece 90° to curved, with LUER hub



SI-184-049
18 cm
5.0 mm diam., Tip 6.5 mm wide, nasal suction tube, with LUER hub



SI-184-050 - SI-184-051
SI-184-050 Ø 4.5 mm
SI-184-051 Ø 5.5 mm
17.5 cm
Nasal suction tubes



SI-184-052 - SI-184-053
SI-184-052 Ø 4 mm wide
SI-184-053 Ø 5 mm wide
20 cm
Suction raspatories, sharp, bayonet-shaped, with stylet



Lopez-Reinke
SI-184-054
23.5 cm
Tonsil dissector with suction device

SI-185-055
Working length 75 mm
Ø 1 mm

SI-185-056
Working length 75 mm
Ø 1.5 mm

SI-185-057
Working length 75 mm
Ø 2 mm



Baron-Schuknecht
SI-185-055 - SI-185-057
With finer cut-off



Suction Tip
SI-185-058 Ø 0.5 mm
SI-185-059 Ø 0.7 mm
SI-185-060 Ø 0.9 mm
SI-185-061 Ø 1.2 mm

Zoellner
SI-185-056 - SI-185-061
Suction cannula



Wullstein
SI-185-062 - SI-185-064
14 cm
Handle with tube, only



Wullstein
SI-185-062
4.5 cm
Micro suction cannula
complete, with handle and 3 tips
Ø 0.4 mm



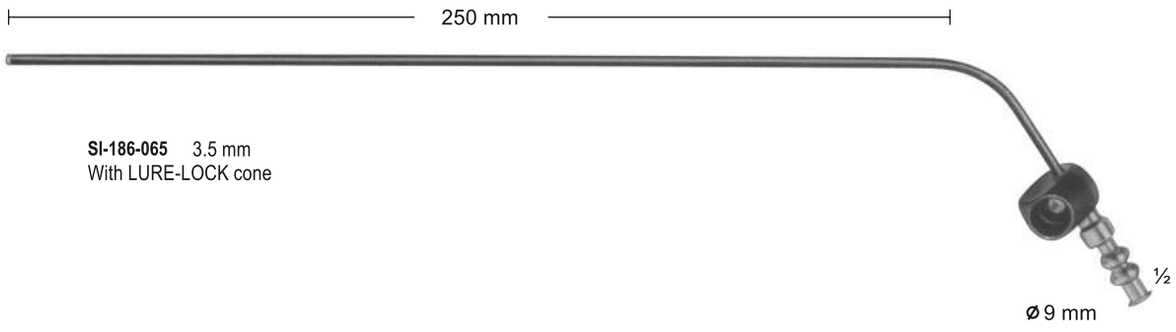
Wullstein
SI-185-063
4.5 cm
Micro suction cannula
complete, with handle and 3 tips
Ø 0.6 mm



Wullstein
SI-185-064
4.5 cm
Micro suction cannula
complete, with handle and 3 tips
Ø 0.8 mm

Combined Suction-Irrigation Cannula

Kombinierte Saug-Spülkanüle
Cânula Combinada de Sucção-Irrigação
Cánula combinada de irrigación por succión

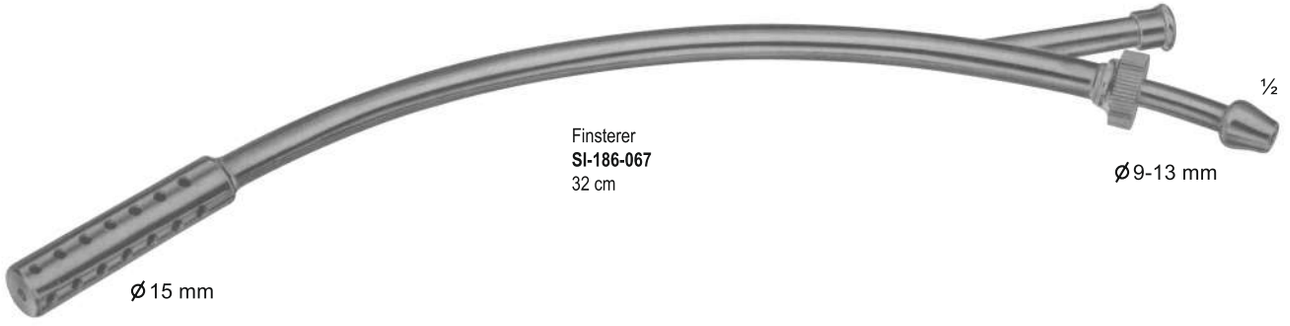


SI-186-065 3.5 mm
With LURE-LOCK cone



Landolt
SI-186-066
With finger cut-off and
stylet, can be sterilized
in an autoclave up to 3 bar (143° c)

4 mm diam., Untarnished
contact to be touched by
HF-eleatrodes



Finsterer
SI-186-067
32 cm



Heparin
SI-187-068 45 mm Ø 2 mm
SI-187-069 45 mm Ø 3 mm
SI-187-070 55 mm Ø 3.7 mm
SI-187-071 160 mm Ø 5 mm
Flushing needle



Frazier
SI-187-072 17 mm Ø 2 mm
SI-187-073 17 mm Ø 2.7 mm
SI-187-074 17 mm Ø 3.3 mm
SI-187-075 17 mm Ø 4 mm
Suction tube



Frazier
SI-187-076 17 mm Ø 2 mm
SI-187-077 17 mm Ø 2.7 mm
SI-187-078 17 mm Ø 3.3 mm
SI-187-079 17 mm Ø 4 mm
Suction tube



Elsberg (Silver)
SI-187-080 5 Fr. 13 cm
SI-187-081 7 Fr. 13 cm
SI-187-082 9 Fr. 13 cm
Ventricular cannula



Jefferson
SI-187-187
100 mm
Ventricular cannula

SURGIVA
INDUSTRY

10

Anaesthesia

Anästhesie
Anestesia
Anestesia

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Flexible Tip Fiber Optic (F.O.) Laryngoscope

Flexible Spitze Fiber Optic (F. O.) Laryngoskop
Laringoscópio de Fibra Óptica com Ponta Flexível (F.O.)
Laringoscopio flexible de punta de fibra (F.O.)



Fiber Optic Handle



3 mm FIBER OPTIC LIGHT

Flexible Tip Fiber Optic (F.O.) Laryngoscope Blade

FIBER OPTIC LIGHT

This Flexible Tip Blade is a Macintosh Laryngoscope Blade with a tip which is adjustable through 90°. A lever controls the tip angle during intubation to lift the epiglottis, giving a clear view of the vocal cords. 5000 individual micro-fibers in 3 mm Fiber Optic tube improved light transmission and longer life.

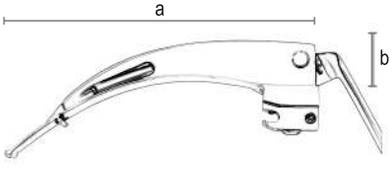
- Outstanding light intensity with LED illumination through extra strong fiber bundle.
- Swiveling blade tip facilitates difficult intubation.
- Reduced likelihood of damage to teeth and soft tissues.
- Reduce the force required to visualize the Larynx.
- 303/304 type high grade Stainless Steel with Satin Finish.
- Fully autoclavable and easier to clean.
- Fiber Optic handle Requires 2 X C size batteries.
- According to ISO 7376 Standard.



Back view



Front view



Flexible Tip Fiber Optic (F.O.) Laryngoscope Blade			
Size	Blade	Length	
	Reference no.	a {mm}	b {mm}
1	**SI-188-001**	93	19
2	**SI-188-002**	112	19
3	**SI-188-003**	132	22
4	**SI-188-004**	155	24

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Flexible Tip Conventional Laryngoscope
Flexible Spitze Herkömmliches Laryngoskop
Laringoscópio Convencional com Ponta Flexível
Laringoscopio convencional de punta flexible

SURGIVA INDUSTRY



Conventional Handle



LED LAMP

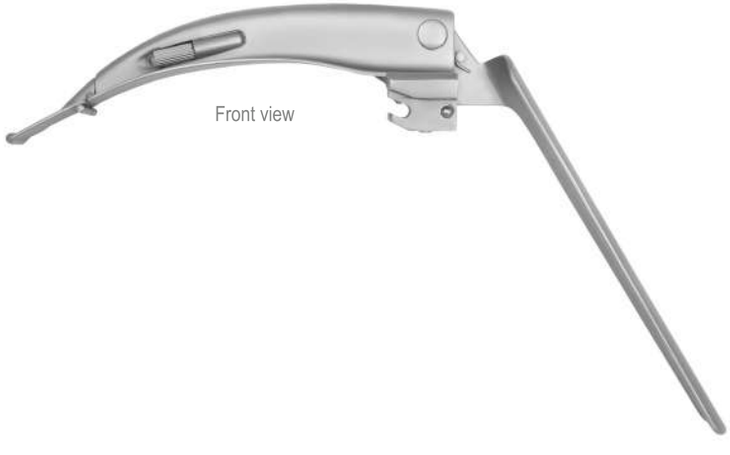
Flexible Tip Conventional Laryngoscope Blade
LED LAMP

The Flexible Tip is a Macintosh Laryngoscope Blade with a tip which is adjustable through 90°. A lever controls the tip angle during intubation to lift the epiglottis, giving a clear view of the vocal cords.

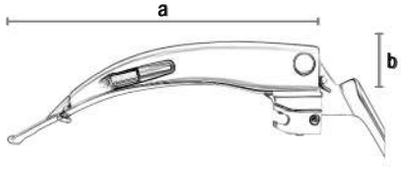
- Outstanding Light Intensity with LED Illumination.
- Swivelling blade tip facilitates difficult intubation.
- Reduced likelihood of damage to teeth and soft tissue.
- Rounded tip and smooth edges.
- 303/304 surgical stainless steel with satin finish.
- Fully autoclavable and easier to clean.
- Conventional handle Requires 2 X C size batteries.
- According to ISO 7376 Standard.



Back view



Front view



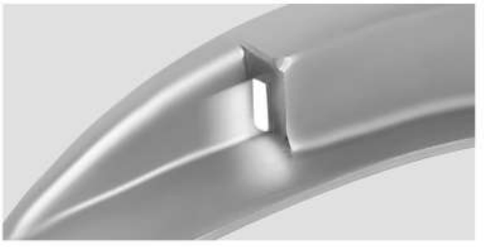
Flexible Tip Conventional Laryngoscope Blade			
Size	Blade	Length	
	Reference no.	a {mm}	b {mm}
1	**SI-189-005**	93	19
2	**SI-189-006**	112	19
3	**SI-189-007**	132	22
4	**SI-189-008**	155	24

Macintosh, Mega Light, Fiber Optic (F.O.) Laryngoscope

Macintosh, Mega Light, faseroptisches (F.O.) Laryngoskop
Macintosh, Mega Light, laringoscópio de fibra óptica (F.O.)
Laringoscopio Macintosh, Mega Light, fibra óptica (F.O.)



Fiber Optic Handle









Fiber Optic (F.O.) Laryngoscope Blade

MEGA LIGHT

Macintosh Mega Light Laryngoscope blade with 4 x 6 mm and up to 6500 individual micro-fibers for improved light transmission and longer life.

:- 303/304 type high grade Stainless Steel with Satin Finish.
:- Smooth shape avoids sharp edges and cavities for easy cleaning and sterilizing.
:- Integrated Fiber Optics for the best possible illumination.
:- Compatible with all standard Fiber Optic handles.
:- Fully autoclavable and easier to clean.
:- Fiber Optic handle with LED light.
:- According to ISO 7376 standard.

Power Source

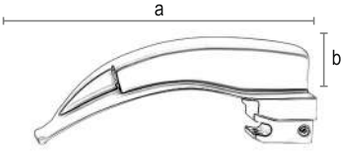
:- All our Fiber Optic handles are powered by
Standard battery handle: 2 " C " size
Pediatric battery handle: 2 " AA " size
Stubby battery handle: 2 " AA " size











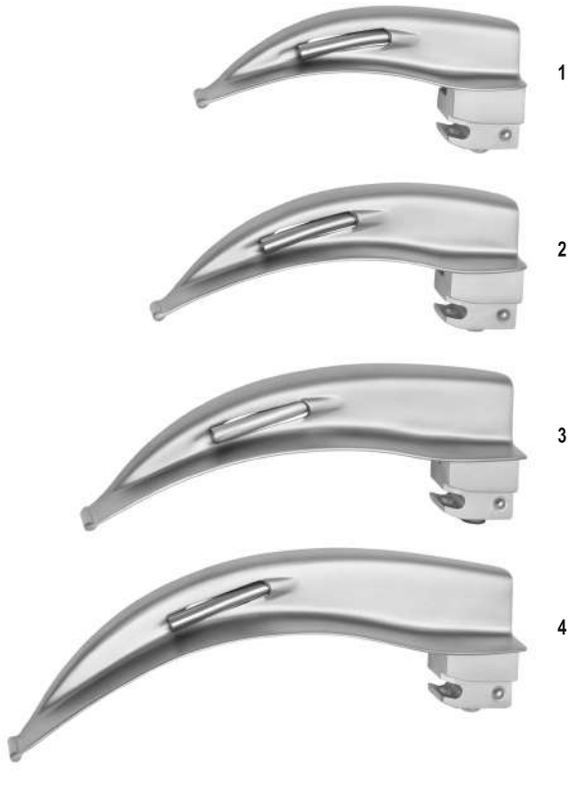
Fiber Optic (F.O.) Laryngoscope Blade. (Mega Blade)			
Size	Blade	Length	
	Reference no.	a {mm}	b {mm}
1	**SI-190-009**	97	18
2	**SI-190-010**	114	18
3	**SI-190-011**	137	19
4	**SI-190-012**	157	22

Fiber Optic (F.O.) Laryngoscope Sets. (Mega Blade)	
Reference no.	Description
SI-190-013	2 Blades + 1 Handle in Plastic Box.
SI-190-014	3 Blades + 1 Handle in Plastic Box.
SI-190-015	4 Blades + 1 Handle in Plastic Box.



Fiber Optic Handle





Fiber Optic (F.O.) Laryngoscope Blade

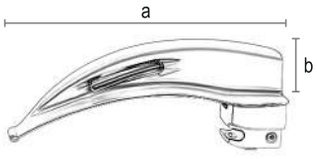
INTERCHANGEABLE LIGHT CONDUCTOR

Macintosh Fiber Optic laryngoscope blade with 4mm F.O light conductor, up to 6500 individual micro-fibers for improved light transmission and longer life.

:- Blade with Removable light conductor which is simple to remove and refit without any tool.
:- Integrated Fiber optic for the best Possible Illumination.
:- 303/304 type high grade Stainless Steel with Satin Finish.
:- Smooth shape avoids sharp edges.
:- Fully autoclavable and easier to clean.
:- Compatible with all Standard Fiber optic handles.
:- Fiber optic Handle with LED light.
:- According to ISO 7376 Standard.

Power Source

:- All our Fiber Optic handles are powered by
Standard battery handle: 2 " C " size
Pediatric battery handle: 2 " AA " size
Stubby battery handle: 2 " AA " size



Macintosh Fiber Optic (F.O.) Laryngoscope Blades. (Interchangeable)			
Size	Blade	Length	
	Reference no.	a {mm}	b {mm}
1	**SI-191-016**	102	18
2	**SI-191-017**	115	18
3	**SI-191-018**	137	21
4	**SI-191-019**	157	21

Macintosh Fiber Optic (F.O.) Laryngoscope Sets. (Interchangeable)	
Reference no.	Description
SI-191-020	2 Blades + 1 Handle in Plastic Box.
SI-191-021	3 Blades + 1 Handle in Plastic Box.
SI-191-022	4 Blades + 1 Handle in Plastic Box.

Miller Fiber Optic (F.O.) Laryngoscope

Miller Fiber Optic (F.O.) Laryngoskop
Laringoscópio de fibra óptica Miller (F.O.)
Laringoscopio Miller Fiber Optic (F.O.)



Fiber Optic Handle









Fiber Optic (F.O.) Laryngoscope Blade

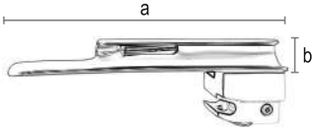
INTERCHANGEABLE LIGHT CONDUCTOR

Miller Fiber Optic laryngoscope blade with 4mm F.O light conductor, up to 6500 individual micro-fibers for improved light transmission and longer life.

:- Blade with Removable light conductor which is simple to remove and refit without any tool.
:- Integrated Fiber optic for the best Possible Illumination.
:- 303/304 type high grade Stainless Steel with Satin Finish.
:- Smooth shape avoids sharp edges.
:- Fully autoclavable and easier to clean.
:- Compatible with all Standard Fiber optic handles.
:- Fiber optic Handle with LED light.
:- According to ISO 7376 Standard.

Power Source

:- All our Fiber Optic handles are powered by
Standard battery handle: 2 " C " size
Pediatric battery handle: 2 " AA " size
Stubby battery handle: 2 " AA " size





Miller Fiber Optic (F.O.) Laryngoscope Blades. (Interchangeable)			
Size	Blade	Length	
	Reference no.	a {mm}	b {mm}
00	**SI-192-023**	70	12
0	**SI-192-024**	78	12
1	**SI-192-025**	105	12
2	**SI-192-026**	155	13
3	**SI-192-027**	195	13
4	**SI-192-028**	204	15

Miller Fiber Optic (F.O.) Laryngoscope Sets. (Interchangeable)	
Reference no.	Description
SI-192-029	3 Blades + 1 Handle in Plastic Box.
SI-192-030	4 Blades + 1 Handle in Plastic Box.
SI-192-031	5 Blades + 1 Handle in Plastic Box.

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SURGIVA INDUSTRY



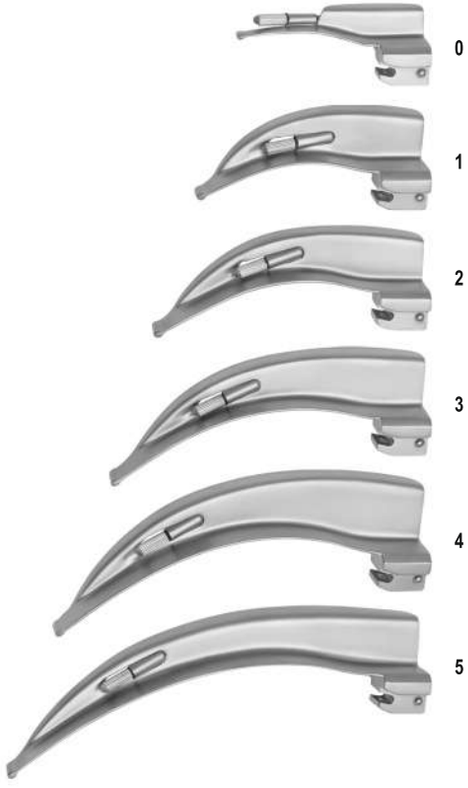
Conventional Handle











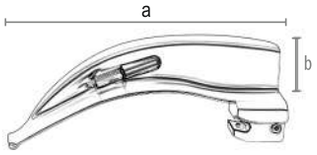
Conventional Laryngoscope Blade
LED BULB

Macintosh Conventional Laryngoscope Blade with LED Bulb.
The light bulb in the blade can easily be changed.

:- Outstanding light intensity with LED illumination.
:- 303/304 type high grade Stainless Steel.
:- Satin finish laryngoscope blade reduces glare, ensures safer intubations
:- Smooth knurled Handle provides grip without risk of tearing gloves.
:- Fully autoclavable and easier to clean.
:- According to ISO 7376 Standard.

Power Source

:- All our Conventional handles are powered by
Standard battery handle: 2 " C " size
Pediatric battery handle: 2 " AA " size
Stubby battery handle: 2 " AA " size



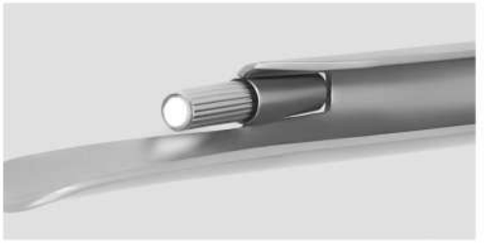
Macintosh Conventional Laryngoscope Blades.			
Size	Blade	Length	
	Reference no.	a {mm}	b {mm}
0	**SI-193-032**	82	17
1	**SI-193-033**	95	19
2	**SI-193-034**	114	19
3	**SI-193-035**	134	22
4	**SI-193-036**	157	24
5	**SI-193-037**	177	24

Macintosh Conventional Laryngoscope Sets.	
Reference no.	Description
SI-193-038	3 Blades + 1 Handle in Plastic Box.
SI-193-039	4 Blades + 1 Handle in Plastic Box.
SI-193-040	5 Blades + 1 Handle in Plastic Box.

Miller Conventional Laryngoscope
Miller Herkömmliches Laryngoskop
Laringoscópio Convencional de Miller
Laringoscopio convencional Miller



Conventional Handle









Conventional Laryngoscope Blade
LED BULB

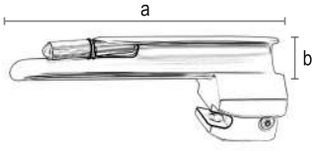
Miller Conventional Laryngoscope Blade with LED Bulb.
The light bulb in the blade can easily be changed.

:- Outstanding light intensity with LED illumination.
:- 303/304 type high grade Stainless Steel.
:- Satin finish laryngoscope blade reduces glare, ensures safer intubations
:- Smooth knurled Handle provides grip without risk of tearing gloves.
:- Fully autoclavable and easier to clean.
:- According to ISO 7376 Standard.

Power Source

:- All our Conventional handles are powered by
Standard battery handle: 2 " C " size
Pediatric battery handle: 2 " AA " size
Stubby battery handle: 2 " AA " size





Miller Conventional Laryngoscope Blades.

Size	Blade	Length	
	Reference no.	a {mm}	b {mm}
00	**SI-194-041**	70	12
0	**SI-194-042**	78	12
1	**SI-194-043**	105	12
2	**SI-194-044**	155	13
3	**SI-194-045**	195	13
4	**SI-194-046**	204	15

Miller Conventional Laryngoscope Sets.

Reference no.	Description
SI-194-047	3 Blades + 1 Handle in Plastic Box.
SI-194-048	4 Blades + 1 Handle in Plastic Box.
SI-194-049	5 Blades + 1 Handle in Plastic Box.

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SURGIVA INDUSTRY











Disposable
Fiber Optic Handle

Fiber Optic (F.O.) Laryngoscope Blade

BLACK JACKET LIT LIGHT

Plastic Heel

Disposable Macintosh Laryngoscope blade with 4 mm plastic end lit Fiber Optic, it is processed from plastic Fiber Optic. We coat a plastic PVC jacket to protect inner fiber, working well keep it longer life and get more brightness black jacketed from Illuminator.

:- Blade made of 304 type non-magnet stainless steel with plastic heel.
:- Smooth shape avoids sharp edges and cavities.
:- Integrated Fiber Optics for the best possible illumination.
:- Compatible with all standard Fiber Optic handles.
:- Disposable fiber Optic handle, made of silver, with LED light.
:- According to ISO 7376 standard.

Power Source

:- Watch-size lithium batteries are pre-installed for quick single use, and are easily removed for separate disposal. These Fiber Optic disposable handles will illuminate blades for up to 5 hours.

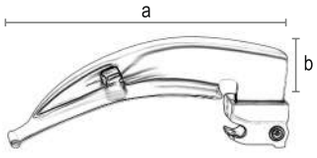
Available Colors: Blue, Yellow, Black, Green











Macintosh Disposable Fiber Optic (F.O.) Laryngoscope Blade.			
Size	Blade	Length	
	Reference no.	a {mm}	b {mm}
1	**SI-195-050**	102	18
2	**SI-195-051**	115	18
3	**SI-195-052**	137	21
4	**SI-195-053**	157	21

Macintosh Disposable Fiber Optic (F.O.) Laryngoscope Sets.	
Reference no.	Description
SI-195-054	2 Blades + 1 Handle in Plastic Box.
SI-195-055	3 Blades + 1 Handle in Plastic Box.
SI-195-056	4 Blades + 1 Handle in Plastic Box.

Miller Disposable Fiber Optic (F.O.) Laryngoscope

Miller Einweg-Glasfaserkabel (F.O.) Laryngoskop
Laringoscópio de Fibra Óptica Descartável Miller (F.O.)
Laringoscopio Desechable de Fibra Óptica Miller (F.O.)











Disposable
Fiber Optic Handle

Fiber Optic (F.O.) Laryngoscope Blade

BLACK JACKET LIT LIGHT

Plastic Heel

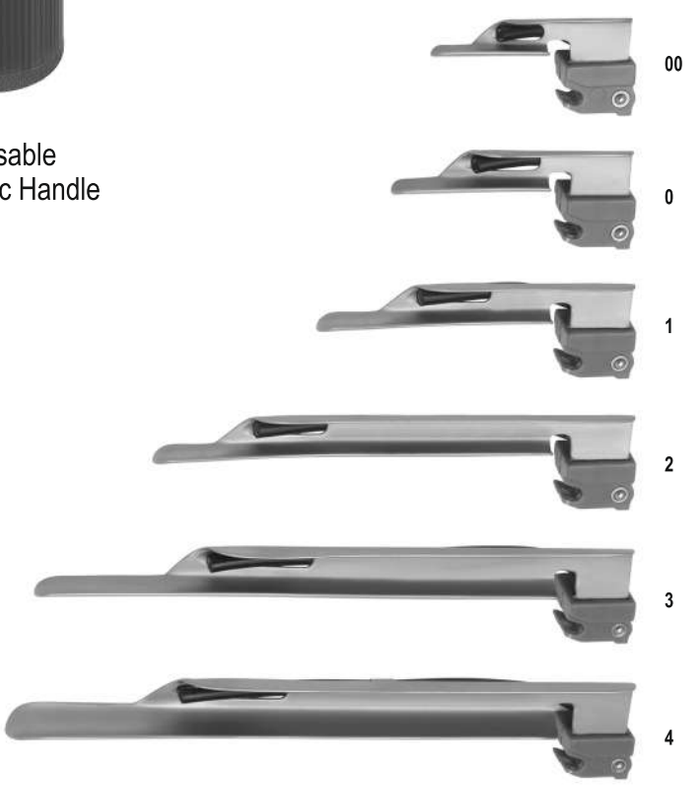
Disposable Miller Laryngoscope blade with 4 mm plastic end lit Fiber Optic, it is processed from plastic Fiber Optic. We coat a plastic PVC jacket to protect inner fiber, working well keep it longer life and get more brightness black jacketed from Illuminator.

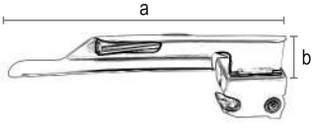
:- Blade made of 304 type non-magnet stainless steel with plastic heel.
:- Smooth shape avoids sharp edges and cavities.
:- Integrated Fiber Optics for the best possible illumination.
:- Compatible with all standard Fiber Optic handles.
:- Disposable fiber Optic handle, made of silver, with LED light.
:- According to ISO 7376 standard.

Power Source

:- Watch-size lithium batteries are pre-installed for quick single use, and are easily removed for separate disposal. These Fiber Optic disposable handles will illuminate blades for up to 5 hours.

Available Colors: Blue, Yellow, Black, Green





Miller Disposable Fiber Optic (F.O.) Laryngoscope Blade.			
Size	Blade	Length	
	Reference no.	a {mm}	b {mm}
00	**SI-196-057**	66	11
0	**SI-196-058**	76	11
1	**SI-196-059**	104	11
2	**SI-196-060**	155	14
3	**SI-196-061**	195	14
4	**SI-196-062**	205	14

Miller Disposable Fiber Optic (F.O.) Laryngoscope Sets.	
Reference no.	Description
SI-196-063	3 Blades + 1 Handle in Plastic Box.
SI-196-064	4 Blades + 1 Handle in Plastic Box.
SI-196-065	5 Blades + 1 Handle in Plastic Box.

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SURGIVA INDUSTRY











Disposable
Fiber Optic Handle

Disposable Fiber Optic (F.O.) Laryngoscope Blade

F.O ACRYLIC ROD

Silver Heel

Macintosh Single-Use Fiber Optic Blade with 5mm diameter acrylic rod for improved light transmission.

- Blade made of 304 type non-magnet stainless steel with silver heel.
- Smooth shape avoids sharp edges and cavities.
- Fiber Optic handle, made of silver, with LED light.
- Compatible with all standard Fiber Optic handles.
- According to ISO 7376 standard.

Power Source

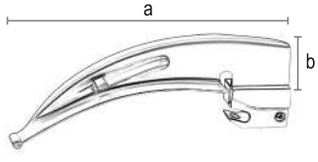
- Watch-size lithium batteries are pre-installed for quick single use, and are easily removed for separate disposal. These Fiber Optic disposable handles will illuminate blades for up to 5 hours.


1


2


3

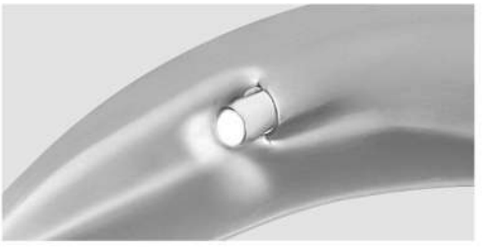

4



Macintosh Disposable Fiber Optic (F.O.) Laryngoscope Blade.			
Size	Blade	Length	
	Reference no.	a {mm}	b {mm}
1	**SI-197-066**	102	18
2	**SI-197-067**	115	18
3	**SI-197-068**	137	21
4	**SI-197-069**	157	21

Macintosh Disposable Fiber Optic (F.O.) Laryngoscope Sets.	
Reference no.	Description
SI-197-070	2 Blades + 1 Handle in Plastic Box.
SI-197-071	3 Blades + 1 Handle in Plastic Box.
SI-197-072	4 Blades + 1 Handle in Plastic Box.

Disposable Fiber Optic (F.O.) Laryngoscope
Einweg-Glasfaser (F.O.) Laryngoskop
fibra óptica descartável (F.O.) Laringoscópio
Laringoscopio desechable de fibra óptica (F.O.)











Disposable
Fiber Optic Handle

Disposable Fiber Optic (F.O.) Laryngoscope Blade
F.O ACRYLIC ROD
Plastic Heel

Macintosh Single-Use Fiber Optic Blade with 5mm diameter acrylic rod for improved light transmission.

:- Blade made of 304 type non-magnet stainless steel with plastic heel.
:- Smooth shape avoids sharp edges and cavities.
:- Fiber Optic handle, made of silver, with LED light.
:- Compatible with all standard Fiber Optic handles.
:- According to ISO 7376 standard.

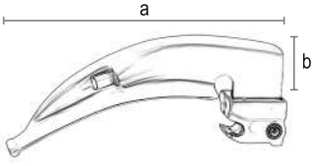
Power Source
:- Watch-size lithium batteries are pre-installed for quick single use, and are easily removed for separate disposal. These Fiber Optic disposable handles will illuminate blades for up to 5 hours.











Macintosh Disposable Fiber Optic (F.O.) Laryngoscope Blade.			
Size	Blade	Length	
	Reference no.	a {mm}	b {mm}
1	**SI-198-073**	102	18
2	**SI-198-074**	115	18
3	**SI-198-075**	137	21
4	**SI-198-076**	157	21

Macintosh Disposable Fiber Optic (F.O.) Laryngoscope Sets.	
Reference no.	Description
SI-198-077	2 Blades + 1 Handle in Plastic Box.
SI-198-078	3 Blades + 1 Handle in Plastic Box.
SI-198-079	4 Blades + 1 Handle in Plastic Box.

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Fiber Optic (F.O.) Laryngoscope Handles

:- Complies with ISO 7376 Green standard.
:- Premium Handles & LED lamp have a lifetime warranty.
:- Low power use prolongs battery life.
:- Cool, white illumination improves view of larynx.
:- Knurled Finish for secure & positive grip.
:- Batteries not included.

Fiber Optic Laryngoscope Handles		
Reference no.	Size	Batteries
SI-199-080	Large	2 x " D "
SI-199-081	Medium/Standard	2 x " C "
SI-199-082	Small/Pen light	2 x " AA "
SI-199-083	Stubby	2 x " AA "
SI-199-084	Micro	Lithium 123



Conventional Laryngoscope Handles

:- Complies with ISO 7376 Green standard.
:- Premium Handles have a lifetime warranty.
:- Low power use prolongs battery life.
:- Cool, white illumination improves view of larynx.
:- Knurled Finish for secure & positive grip.
:- Batteries not included.

Conventional Laryngoscope Handles		
Reference no.	Size	Batteries
SI-200-085	Large	2 x " D "
SI-200-086	Medium/Standard	2 x " C "
SI-200-087	Small/Pen light	2 x " AA "
SI-200-088	Stubby	2 x " AA "
SI-200-089	Micro	Lithium 123

SURGIVA INDUSTRY

Fiber Optic



Conventional



Disposable Fiber Optic (F.O.) Laryngoscope Handles

:- Made of silver, available with & without powder coating.
:- With LED bulb.
:- Low power use prolongs battery life.
:- Cool, white illumination improves view of larynx.
:- Knurled Finish for secure & positive grip.
:- Batteries not included.
:- Complies with ISO 7376 Green standard.

Disposable Fiber Optic Laryngoscope Handles		
Reference no.	Size	Batteries
SI-201-090	Standard	3 X Lithium " 123 "
SI-201-091	Standard	3 X Lithium " 123 "
SI-201-092	Standard	3 X Lithium " 123 "

Disposable Conventional Laryngoscope Handles

:- Made of silver, available with & without powder coating.
:- Low power use prolongs battery life.
:- Knurled Finish for secure & positive grip.
:- Batteries not included.
:- Complies with ISO 7376 Green standard.

Disposable Conventional Laryngoscope Handles		
Reference no.	Size	Batteries
SI-201-093	Standard	2 X Lithium " 123 "
SI-201-094	Standard	2 X Lithium " 123 "
SI-201-095	Standard	2 X Lithium " 123 "

Available Colors: Blue, Yellow, Black, Green

Catheter Introducing Forceps

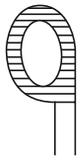
Katheter, der Pinzetten vorstellt
Fórceps de introdução de cateter
Catéter que introduce fórceps



SI-202-096
15.5 cm
For babies



SI-202-097
15.5 cm
For children



SI-202-098
20 cm
For adults



Magil
SI-202-096 - SI-202-098

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Suture

Naht

Sutura

Sutura

Page 219-243

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½

SI-203-001 - SI-203-004

7-0 - 12-0



15 cm	St	SI-203-001	SI-203-002	SI-203-003	SI-203-004
0.30 mm		With ratchet	With ratchet	W/o ratchet	W/o ratchet



½

Castroviejo
SI-203-005 - SI-203-008

7-0 - 12-0



15 cm	St	SI-203-005	SI-203-006	SI-203-007	SI-203-008
0.30 mm		With ratchet	With ratchet	W/o ratchet	W/o ratchet



½

Castroviejo
SI-204-009 - SI-204-012

7-0 - 12-0



18 cm	St	**SI-204-009**	**SI-204-010**	**SI-204-011**	**SI-204-012**
0.40 mm		With ratchet	With ratchet	W/o ratchet	W/o ratchet



½

SI-204-013 - SI-204-028

7-0 - 12-0



15 cm	St	**SI-204-013**	**SI-204-014**	**SI-204-015**	**SI-204-016**
15 cm	Ti	**SI-204-017**	**SI-204-018**	**SI-204-019**	**SI-204-020**
18 cm	St	**SI-204-021**	**SI-204-022**	**SI-204-023**	**SI-204-024**
18 cm	Ti	**SI-204-025**	**SI-204-026**	**SI-204-027**	**SI-204-028**
0.40 mm		With ratchet	With ratchet	W/o ratchet	W/o ratchet

Micro Needle Holders
Micro Nadelhalter
Suportes Micro Agulha
Micro Needle Holders



½

SI-205-029 - SI-205-056

7-0 - 12-0



15 cm	St	**SI-205-029**	**SI-205-030**	**SI-205-031**	**SI-205-032**
15 cm	Ti	**SI-205-033**	**SI-205-034**	**SI-205-035**	**SI-205-036**
18 cm	St	**SI-205-037**	**SI-205-038**	**SI-205-039**	**SI-205-040**
18 cm	Ti	**SI-205-041**	**SI-205-042**	**SI-205-043**	**SI-205-044**
21 cm	St	**SI-205-045**	**SI-205-046**	**SI-205-047**	**SI-205-048**
21 cm	Ti	**SI-205-049**	**SI-205-050**	**SI-205-051**	**SI-205-052**
23 cm	St	**SI-205-053**	**SI-205-054**	**SI-205-055**	**SI-205-056**
Ø 0.80 mm		With ratchet	With ratchet	W/o ratchet	W/o ratchet



½

Kalt
SI-205-057
13.5 cm



½



SI-205-058
10.5 cm

SI-205-059
10.5 cm

Barraquer-Troutman
SI-205-058 - SI-205-059
10.5 cm



½



SI-205-060
13.5 cm

SI-205-061
13.5 cm

Arruga
SI-205-060 - SI-205-061



Barraquer-Troutman
SI-206-062 - SI-206-065



SI-206-062	SI-206-063	SI-206-064	SI-206-065
10.5 cm	11.5 cm	10.5 cm	11.5 cm



Barraquer
SI-206-066 - SI-206-070



SI-206-066	SI-206-067	SI-206-068	SI-206-069	SI-206-070
11.5 cm	11.5 cm	13.5 cm	14 cm	14 cm
W/o ratchet	W/o ratchet	W/o ratchet	With ratchet	W/o ratchet

Micro Needle Holders
Micro Nadelhalter
Suportes Micro Agulha
Micro Needle Holders



Barraquer
SI-207-071
13.5 cm



Castroviejo-Fine
SI-207-072
13 cm



Castroviejo-Fine
SI-207-073
13 cm
Very delicate jaw, with lock



Castroviejo-Fine
SI-207-074
13 cm
Very delicate jaw, with lock





SI-207-075
14.5 cm



SI-207-076
14.5 cm

Castroviejo
SI-207-075 -SI-207-076
with lock





SI-207-077
14.5 cm



SI-207-078
14.5 cm

Castroviejo
SI-207-077 -SI-207-078

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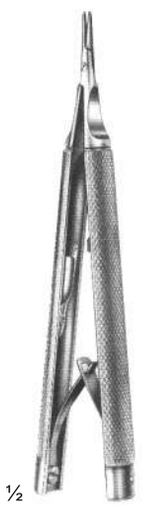




SI-208-079
16 cm

SI-208-080
16 cm

Arruga
SI-208-079 -SI-208-080
Needle holder





SI-208-081

Castroviejo
SI-208-081
12 cm
with lock





SI-208-082

Castroviejo
SI-208-082
12 cm
with lock







SI-208-083
14.5 cm

SI-208-084
14.5 cm

Castroviejo
SI-208-083 - SI-208-084
with lock





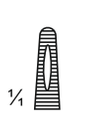
Castroviejo
SI-208-085
14.5 cm



Collier
SI-209-086
12.5 cm
Both jaws fenestrated thoughout



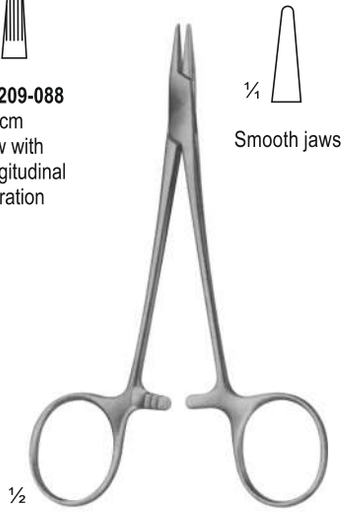
Derf
SI-209-087 - SI-209-088
13 cm



SI-209-087
12 cm
One fenestrated Jaw

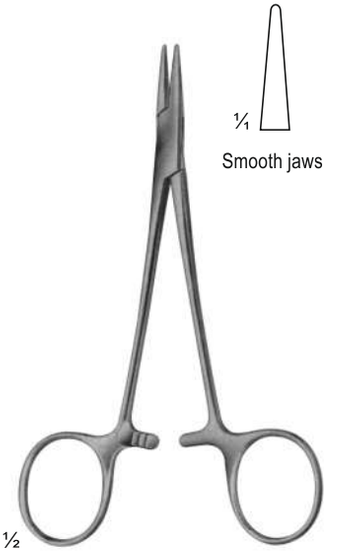


SI-209-088
13 cm
Jaw with longitudinal serration



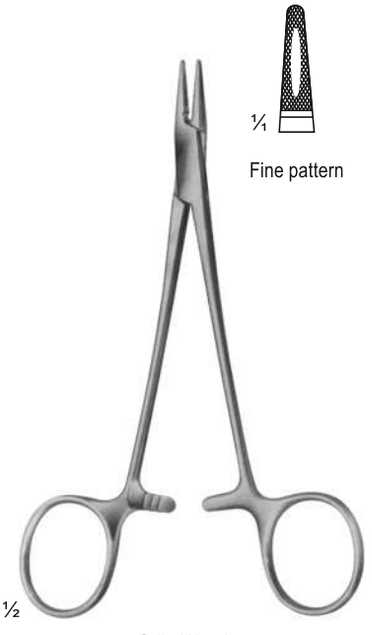
Webster
SI-209-089
13 cm

Smooth jaws



Halsey
SI-209-090
13.5 cm

Smooth jaws

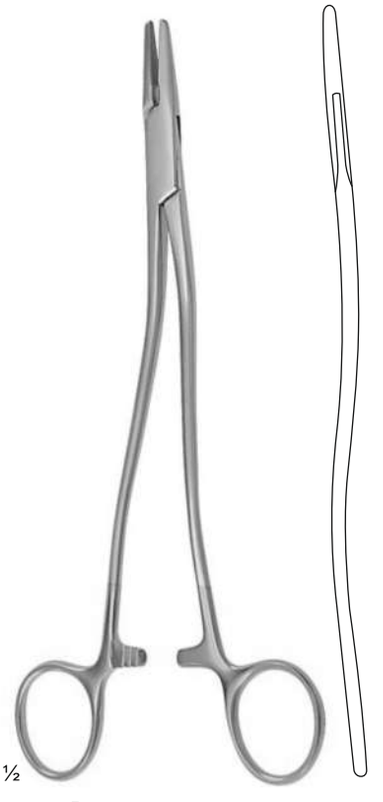


Crile-Wood
SI-209-091
15 cm

Fine pattern



Crile-Wood
SI-209-092
15 cm



Bozemann
SI-209-093 - SI-209-096
20.5 cm
Standard profile



SI-209-093 20.5 cm
SI-209-094 24 cm
SI-209-095 26 cm
SI-209-096 29 cm

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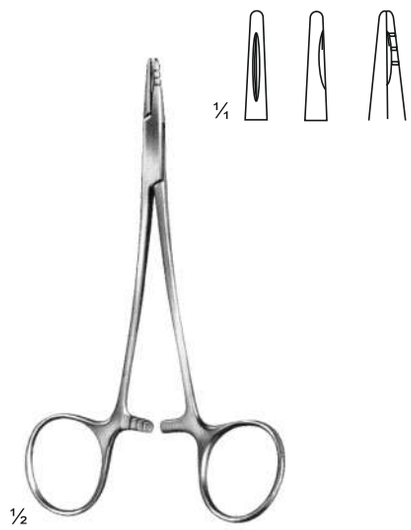
Converse
SI-210-097
12.5 cm



Hegar-Baumgartner
SI-210-098
14 cm



Crile-Murray
SI-210-099
15 cm
Slender pattern



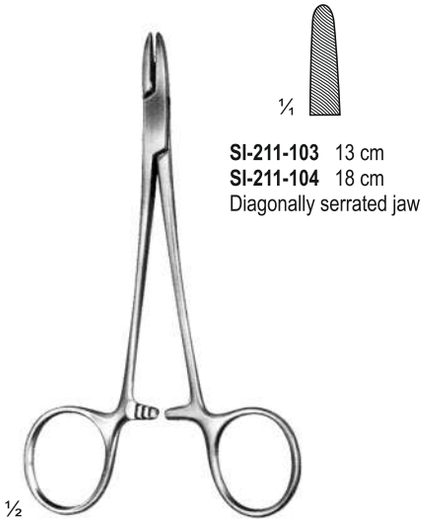
Neivert
SI-210-100
12.5 cm
Smooth jaw, special groove



Kilner
SI-210-101
13.5 cm

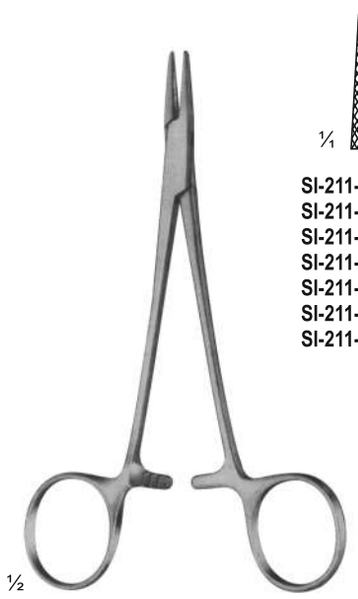


Adson
SI-210-102
18.5 cm
One fenestrated jaw



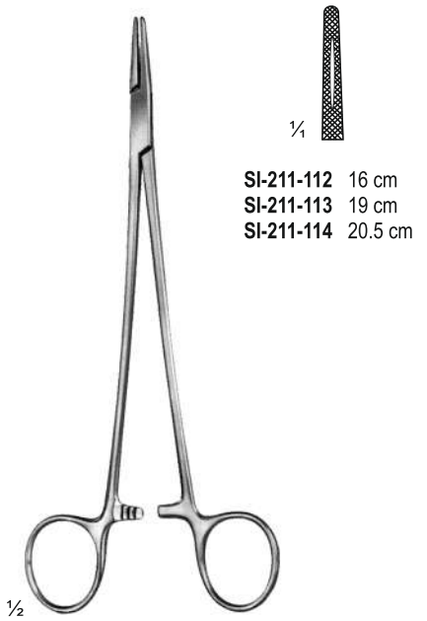
SI-211-103 13 cm
SI-211-104 18 cm
Diagonally serrated jaw

Brown
SI-211-103 - SI-211-104
Heavy Pattern



SI-211-105 14 cm
SI-211-106 16 cm
SI-211-107 18 cm
SI-211-108 20 cm
SI-211-109 24 cm
SI-211-110 26 cm
SI-211-111 30 cm

Mayo-Hegar
SI-211-105 - SI-211-111



SI-211-112 16 cm
SI-211-113 19 cm
SI-211-114 20.5 cm

Mayo-Hegar
SI-211-112 - SI-211-114
16 cm
Slender patterns



M. G. Hospital
SI-211-115
18 cm
Heavy patterns



Metzenbaum
SI-211-116
18.5 cm
One grooved and fenestrated jaw



Heaney
SI-211-117
20.5 cm



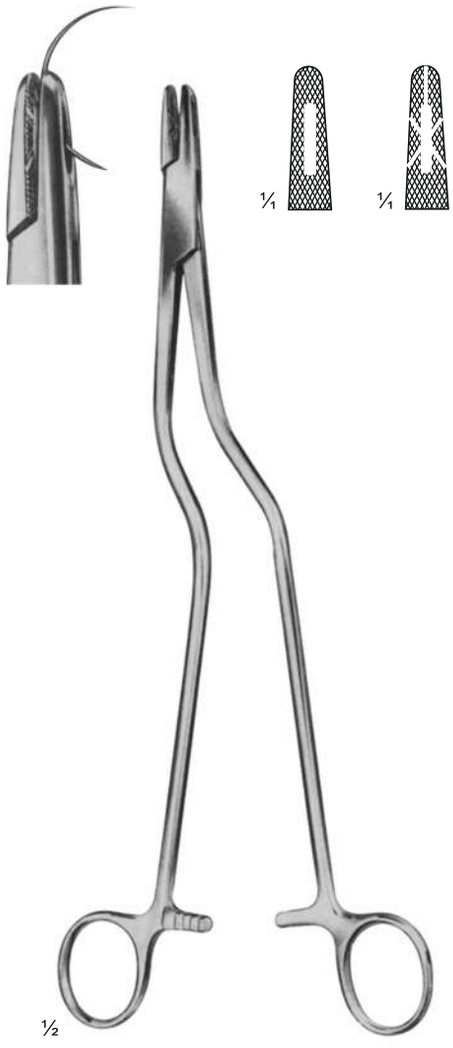
Jameson
SI-212-118
23 cm



Wangensteen
SI-212-119
26.5 cm



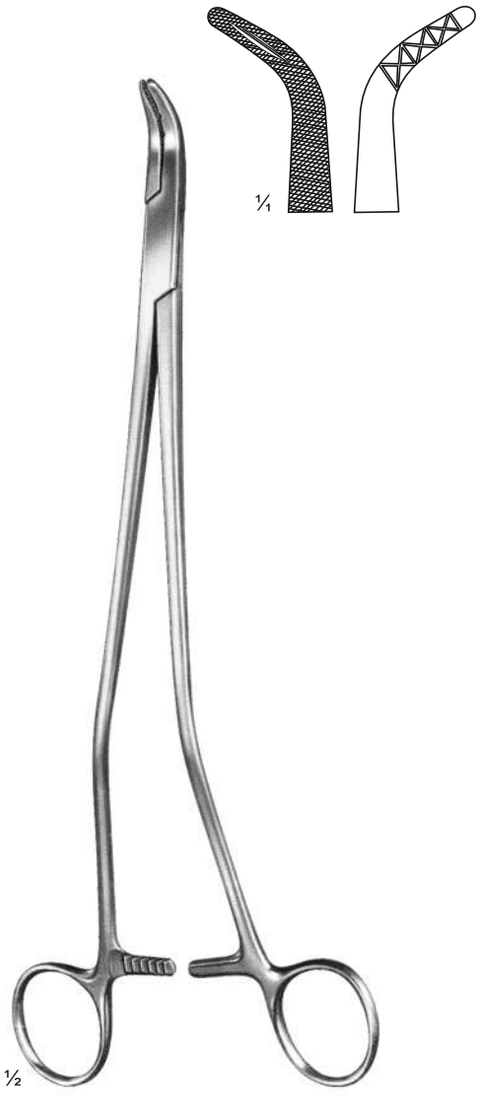
Masson
SI-212-120
26.5 cm
Heavy patterns



Masson-Luethy
SI-213-121
25.5 cm

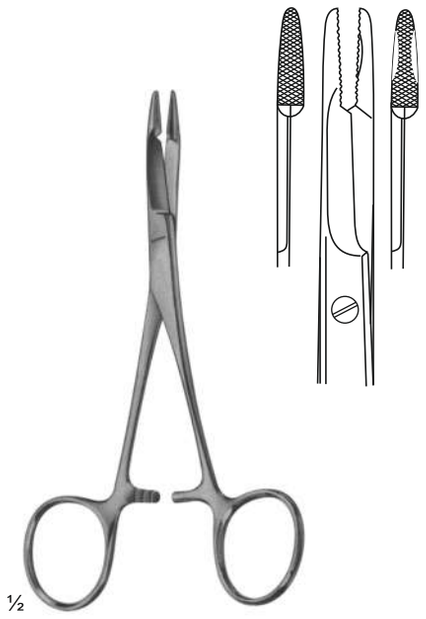


Finochietto
SI-213-122
26.5 cm



Johnson
SI-213-123
27 cm

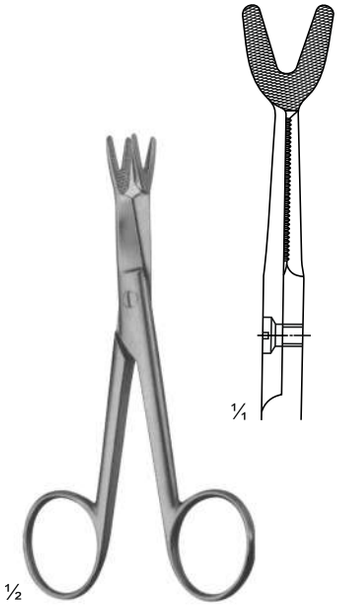
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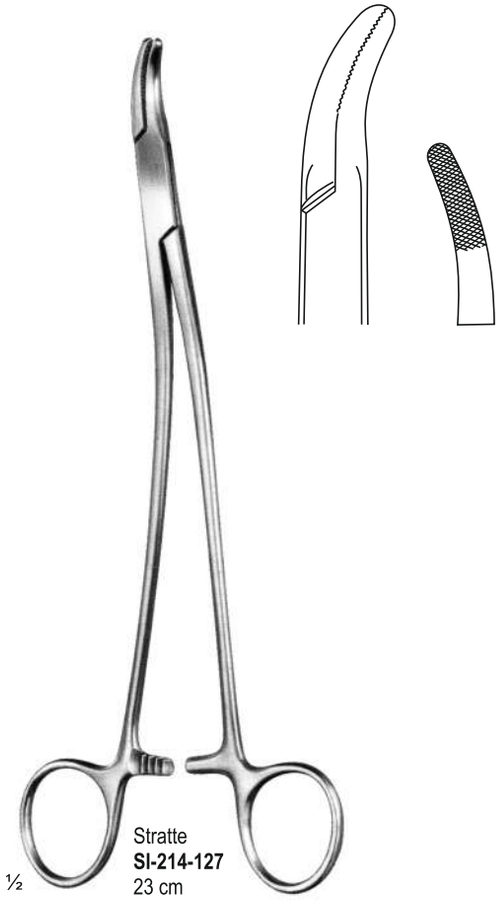
Olsen-Hegar
SI-214-124
14 cm



Gillies
SI-214-125
16 cm



Schoemaker-Loth
SI-214-126
12.5 cm



Stratte
SI-214-127
23 cm



Toennis
SI-214-128
18.5 cm



Crile
SI-214-129
15 cm



SI-215-130 14 cm
SI-215-131 17 cm
SI-215-132 20 cm

Mathieu
SI-215-130 - SI-215-132
17 cm

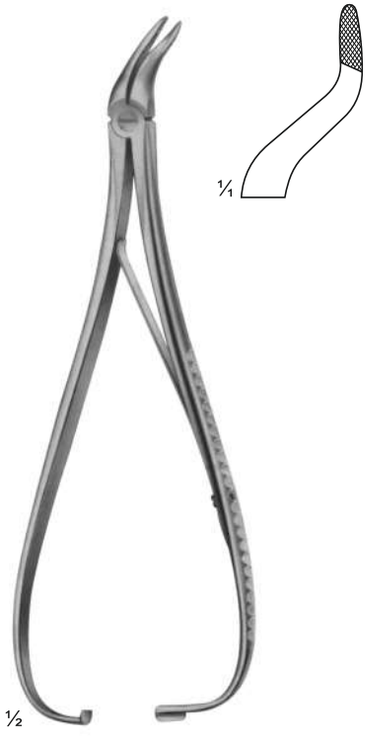


SI-215-133 14 cm
SI-215-134 17 cm

Mathieu-Stille
SI-215-133 - SI-215-134
17 cm
Slender pattern



Boynton
SI-215-135
12.5 cm



Eiselsberg-Mathieu
SI-215-136
19.5 cm
For palate suture



Lichtenberg
SI-215-137
20 cm



Lichtenberg
SI-216-138
16 cm
Smooth jaw



SI-216-140 23 cm
SI-216-141 23 cm
SI-216-142 19 cm

SI-216-140 - SI-216-142
Smooth jaw



SI-216-143 21 cm
SI-216-144 23 cm

Rhoton-Type
SI-216-143 - SI-216-144
Needle holder



SI-216-145 20 cm
SI-216-146 22 cm
SI-216-147 16.5 cm
SI-216-148 20 cm
SI-216-149 22 cm
SI-216-150 24.5 cm

SI-216-145 - SI-216-150

TC GOLD



6-0 - 12-0



Hepp-Scheidel
SI-216-151
18.5 cm
Smooth jaw



SI-216-152 - SI-216-153
Needle Holder



Webster
SI-216-152
13 cm
Mini profile
with automatic release
ratchet also for lefthanders

4-0 - 6-0



Crile-Wood
SI-216-153
15 cm

Micro Needle Holders
Micro Nadelhalter
Suportes Micro Agulha
Micro Needle Holders



Castroviejo
SI-217-154 - SI-217-161



SI-217-154
14.5 cm
Micro profile
5-0 - 8-0



SI-217-155
18 cm
Micro profile
5-0 - 8-0



SI-217-156
22 cm
Micro profile
5-0 - 8-0



SI-217-157
14.5 cm
Smooth jaw
6-0 - 12-0



SI-217-158
14.5 cm
Micro profile
5-0 - 8-0



SI-217-159
18 cm
Micro profile
5-0 - 8-0



SI-217-160
22 cm
Micro profile
6-0 - 8-0



SI-217-161
14.5 cm
Smooth jaw
6-0 - 12-0



Arruga
SI-217-162 - SI-217-163
16 cm



SI-217-162
Mini profile
4-0 - 6-0



SI-217-163
Mini profile
4-0 - 6-0

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Castroviejo
SI-218-164
12 cm
Micro needle holder
with lock, smooth jaw



Barraquer
SI-218-165
13 cm
Micro needle holder
with lock, smooth jaw



Barraquer
SI-218-166
13 cm
Micro needle holder
smooth jaw



Webster
SI-218-167
13 cm
Smooth jaw



Kilner
SI-218-168
14.5 cm
Mini profile



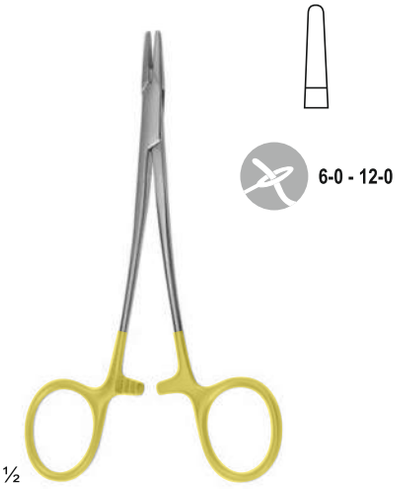
Derf
SI-218-169
12 cm
Mini profile



Kalt
SI-219-170
13.5 cm



Diethrich Ryder
SU-296-171 - SU-296-175
SU-296-171 16 cm
SU-296-172 18 cm
SU-296-173 20 cm
SU-296-174 23 cm
SU-296-175 26 cm



Webster
SU-296-176
12 cm
Smooth jaw



Hegar-Baumgartner
SU-296-177 - SU-296-178
14.5 cm
Mini profile



Halsey
SU-296-179 - SU-296-180
13 cm

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SI-220-181 18 cm
SI-220-182 20 cm
SI-220-183 23 cm
SI-220-184 26 cm
SI-220-185 31 cm

4-0 - 6-0

½

DeBakey
SI-220-181 - SI-220-185
18 cm
Slender pattern, mini profile





SI-220-186 15 cm
SI-220-187 20 cm

4-0 - 6-0

½

Crile-Wood
SI-220-186 - SI-220-187
15 cm
Mini profile





SI-220-188 18 cm
SI-220-189 20 cm
SI-220-190 26 cm

4-0 - 6-0

½

Sarot
SI-220-188 - SI-220-190
18 cm
Standard profile





SI-220-191 16 cm
SI-220-192 18.5 cm
SI-220-193 20 cm
SI-220-194 24 cm
SI-220-195 26 cm
SI-220-196 30 cm

4-0 - 6-0

½

Mayo-Hegar
SI-220-191 - SI-220-196
18 cm
Standard profile





SI-220-197 20.5 cm
SI-220-198 24 cm
SI-220-199 26.5 cm

4-0 - 6-0

½

Heaney
SI-220-197 - SI-220-199
20.5 cm
Standard profile



SI-221-200 14 cm
SI-221-201 18 cm
SI-221-202 20 cm
SI-221-203 23 cm

4-0 - 6-0

½

Mayo-Hegar (Heaney)
SI-221-200 - SI-221-203
23 cm



SI-221-204 20 cm
SI-221-205 24 cm
SI-221-206 26 cm

4-0 - 6-0

½

Mayo-Hegar (Heaney)
SI-221-204 - SI-221-206
26 cm



4-0 - 6-0

½

Masson
SI-221-207
26.5 cm
Standard profile

SURGIVA INDUSTRY



SI-222-208 13 cm
SI-222-209 15 cm
SI-222-210 18 cm
SI-222-211 20 cm
SI-222-212 23 cm
SI-222-213 26 cm

4-0 - 6-0



½

Ryder
SI-222-208 - SI-222-213
23 cm
Standard profile



SI-222-214 10 cm
SI-222-215 15.5 cm
SI-222-216 17.5 cm
SI-222-217 20 cm
SI-222-218 22.5 cm
SI-222-219 26 cm

4-0 - 6-0



½

Ryder-Vascular
SI-222-214 - SI-222-219
23 cm
Micro profile, delicate pattern



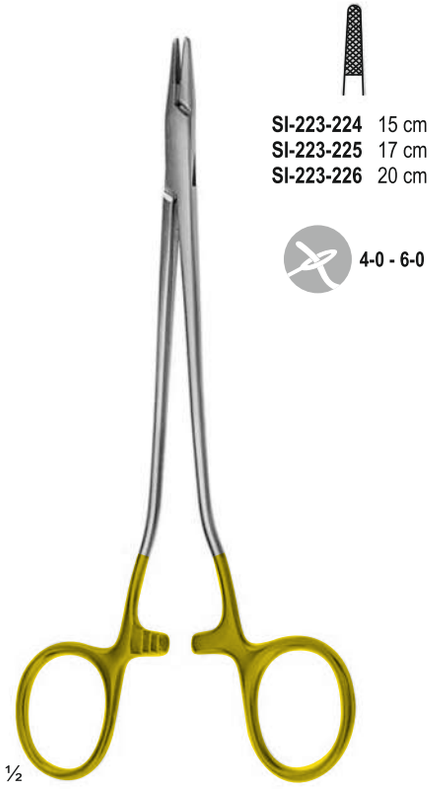
SI-222-220 14 cm
SI-222-221 18.5 cm
SI-222-222 20.5 cm
SI-222-223 23 cm

4-0 - 6-0



½

Hegar-Vascular
SI-222-220 - SI-222-223
23 cm
Micro profile



SI-223-224 15 cm
SI-223-225 17 cm
SI-223-226 20 cm

4-0 - 6-0

½

Schwedisches Modell
SI-223-224 - SI-223-226
20 cm



4-0 - 6-0

½

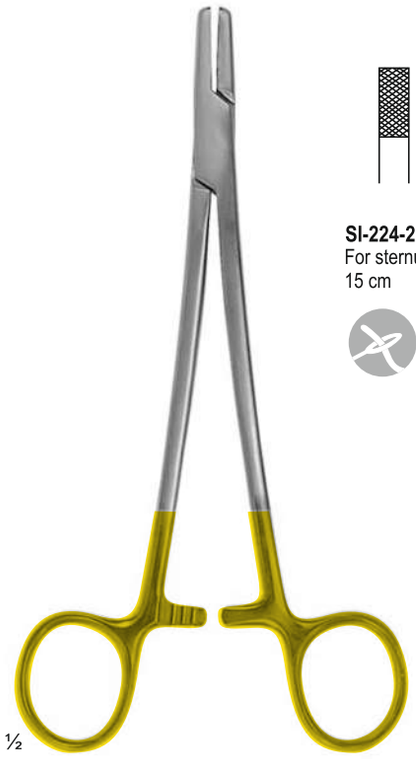
Finochietto
SI-223-227
27 cm
Standard profile



4-0 - 6-0

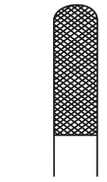
½

Wangensteen
SI-223-228
27 cm
Standard profile



SI-224-229
For sternum Suture
15 cm

4-0 - 6-0



SI-224-230
Wire twister
20 cm

4-0 - 6-0

½

Barry Sternal
SI-224-229 - SI-224-230
20 cm



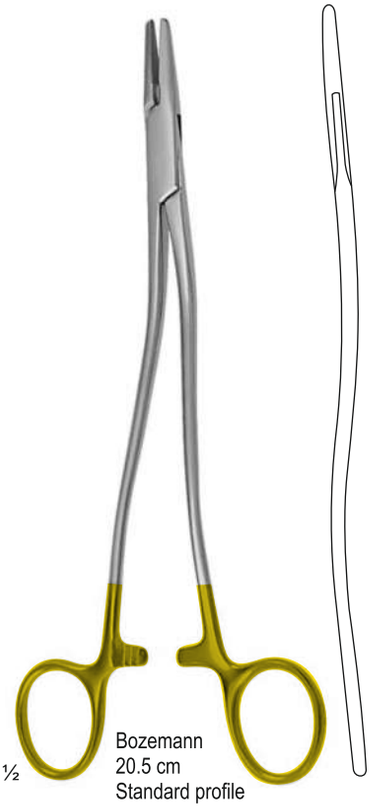


SI-224-231 14 cm
SI-224-232 17.5 cm
SI-224-233 20 cm
SI-224-234 23 cm

5-0 - 8-0

½

Barry Sternal
SI-224-231 - SI-224-234
17.5 cm
Micro profile, delicate pattern



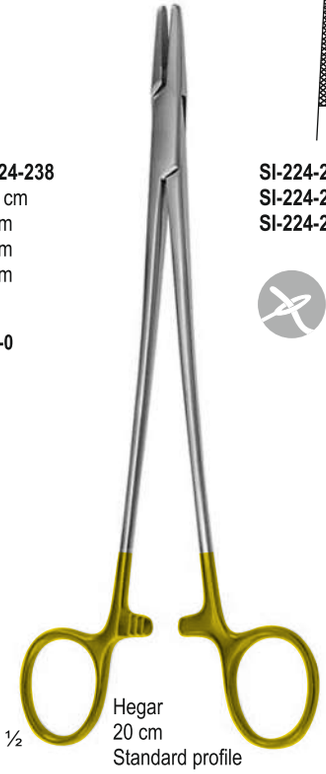


SI-224-235 - SI-224-238
SI-224-235 20.5 cm
SI-224-236 24 cm
SI-224-237 26 cm
SI-224-238 29 cm

4-0 - 6-0

½

Bozemann
20.5 cm
Standard profile



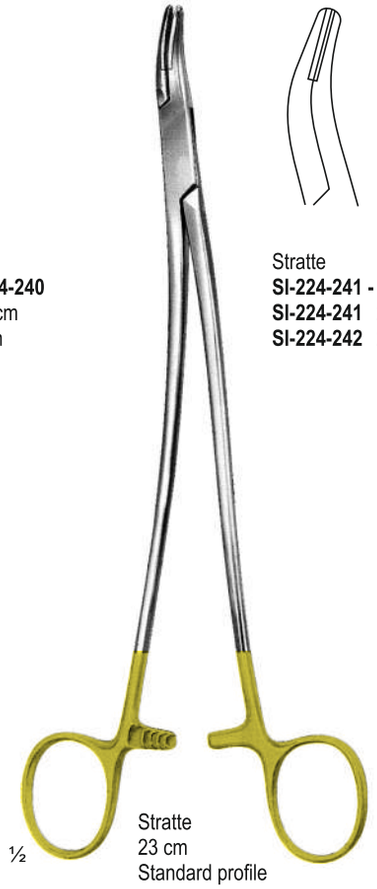


SI-224-239 - SI-224-240
SI-224-239 20.5 cm
SI-224-240 24 cm

4-0 - 6-0

½

Hegar
20 cm
Standard profile





Stratte
SI-224-241 - SI-224-242
SI-224-241 22 cm
SI-224-242 23 cm

½

Stratte
23 cm
Standard profile



Foster-Gillies
SI-225-243
11 cm
Smooth jaw



Gillies-Mini
SI-225-244
15 cm
Mini profile



Gillies
SI-225-245
16 cm
Standard profile



SI-225-246 14.5 cm
SI-225-247 17 cm
SI-225-248 19 cm

0-6 - 4-0

Olsen-Hegar
SI-225-248 - SI-225-248
17 cm
Standard profile



Toennis
SI-225-249
17 cm
Standard profile



SI-225-250 18.5 cm
SI-225-251 20.5 cm
SI-225-252 23 cm

0-6 - 4-0

Langenbeck
SI-225-250 - SI-225-252
18.5 cm
Standard profile

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SI-226-253 14 cm
SI-226-254 17 cm
SI-226-255 20 cm

0-6 - 4-0

½

Mathieu
SI-226-253 - SI-226-255
14 cm
Standard profile





SI-226-256 14 cm
SI-226-257 17 cm
SI-226-258 20 cm

0-6 - 4-0

½

Mathieu
SI-226-256 - SI-226-258
17 cm
Standard profile





SI-226-259 17 cm
SI-226-260 20 cm
SI-226-261 23 cm

0-6 - 4-0

½

Mathieu
SI-226-259 - SI-226-261
20 cm
Standard profile, with interior ratchet





0-6 - 4-0

½

Lichtenberg
SI-226-262
20 cm
Standard profile





SI-226-263 20.5 cm
SI-226-264 23 cm

0-6 - 4-0

½

Zweifel
SI-226-263 - SI-226-264
20.5 cm
Standard profile, with hinged ratchet

SURGIVA
INDUSTRY

Dressing

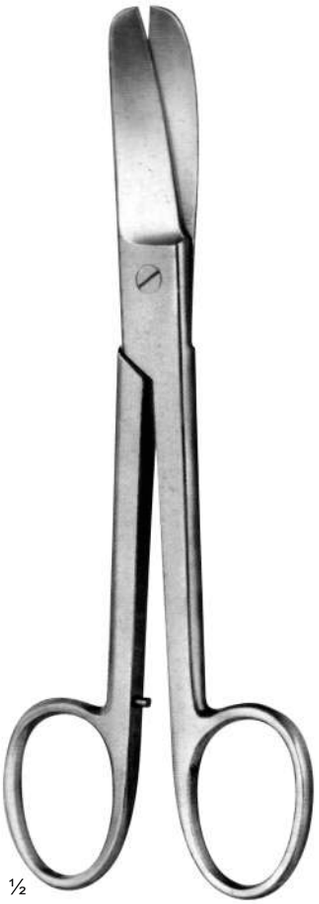
Dressing
Vestir
Vendaje

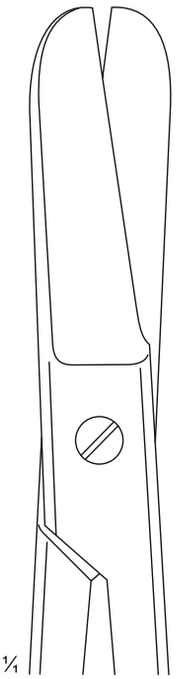
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Bandage Scissors, Plaster Shears

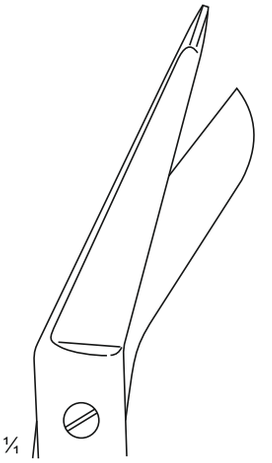
Verbandschere, Gipsschere]
Tesoura de bandagem, tesoura de gesso
Vendaje, tijeras, yeso, tijeras





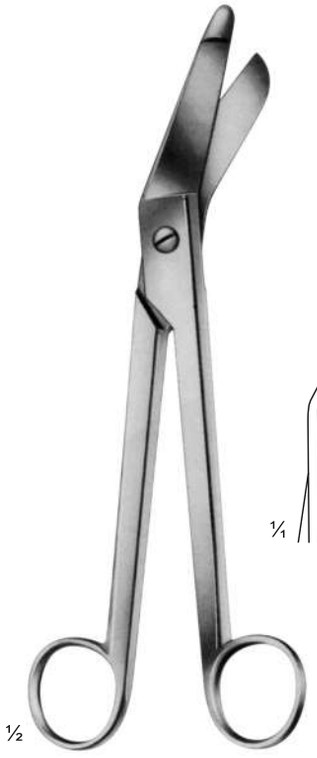
Lorenz
SI-228-001
24 cm
Bandage scissors
heavy pattern

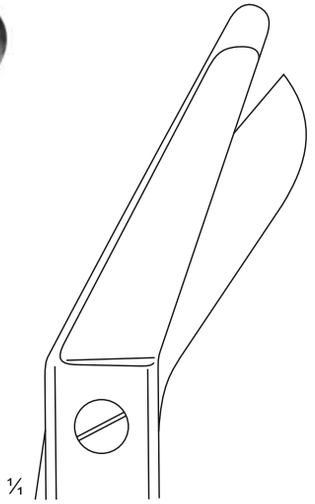




SI-228-002 14.5 cm
SI-228-003 18.5 cm
SI-228-004 20 cm

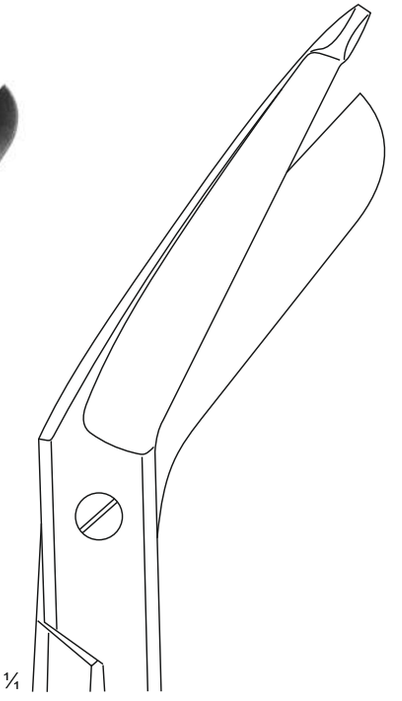
Lister
SI-228-002 - SI-228-004
18.5 cm
Bandage scissors





Esmarch
SI-228-005
20 cm
Plaster shear
heavy pattern, short blades





Bergmann
SI-228-006
23 cm
Plaster shear
heavy pattern

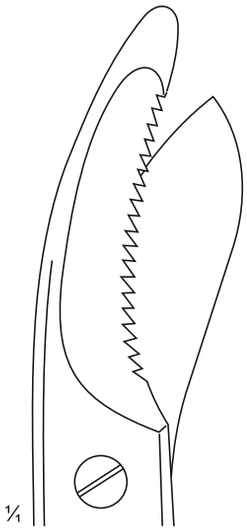
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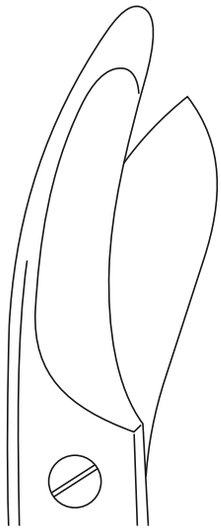
½

Bruns
SI-229-007 - SI-229-008
Plaster scissors



1/1

SI-229-007
24 cm
One toothed cutting edge



SI-229-008
24 cm



½

Seutin
SI-229-009
23 cm
Plaster shear



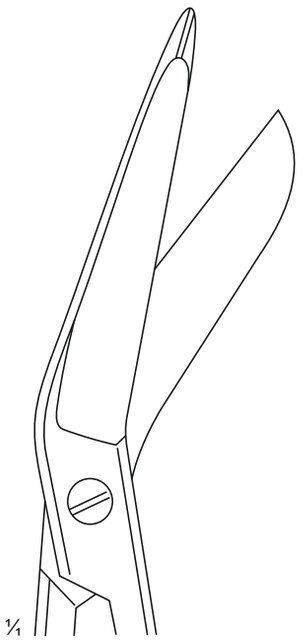
½

SI-229-010 15.5 cm
SI-229-011 19 cm

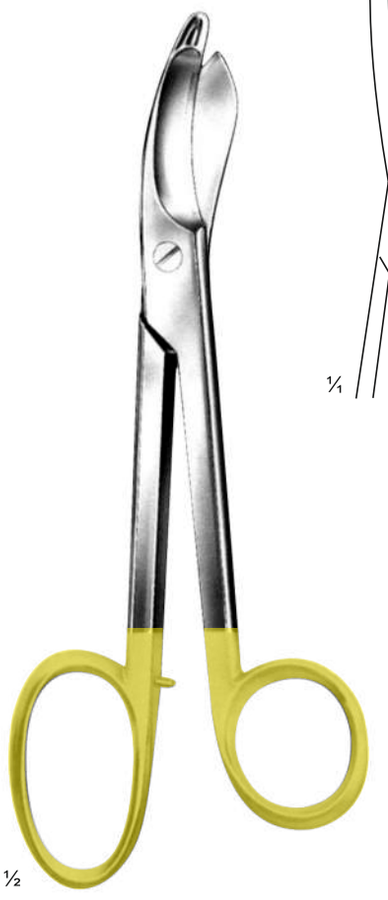
Universal
SI-229-010 - SI-229-011
15.5 cm
Bandage scissors
Black plastic rings, autoclavable

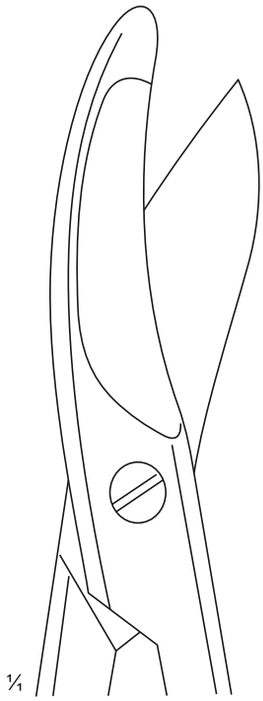
TC GOLG





Lister
SI-230-012
18 cm
Bandage scissors





Bruns
SI-230-013
23.5 cm
Plaster scissors

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½

Stille
SI-231-014
36 cm



½

Stille
SI-231-015
26 cm

Plaster Shears
Gipsschere
Tesouras de gesso
Tijeras de yeso



½

Stille
SI-232-016
23 cm

SI-232-017
Spare blade



½

Stille
SI-232-020
37 cm

SI-232-021
Spare blade



½

Stille
SI-232-018
24 cm

SI-232-019
Spare blade

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SURGIVA INDUSTRY


½

Esmarch
SI-233-022
18 cm


½

Reiner
SI-233-023
18 cm


½

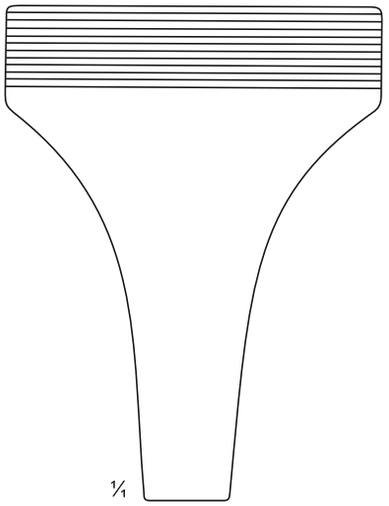
Hopkins
SI-233-024
20 cm
with wooden handle

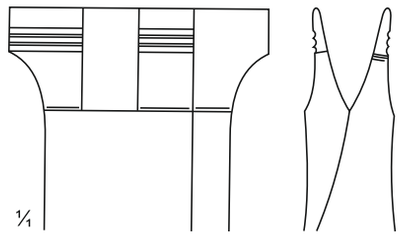

½

Engel
SI-233-025
16 cm

Plaster Spreader, Plaster Breakers

Gipsspreizer, Pflasterbrecher
Espalhador de gesso, disjuntores de gesso
Esparcidor de yeso, rompedores de yeso







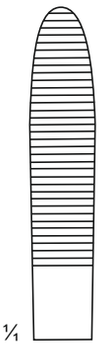
Hennig
SI-234-026
28 cm
Plaster spreader



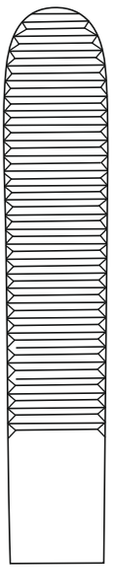
Quattro
SI-234-027
23 cm
Plaster spreader



Wolff
SI-234-028 - SI-234-029
17.5 cm
Plaster Breaker



SI-234-028
17.5 cm



SI-234-026
26.5 cm

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SURGIVA
INDUSTRY

13

Cardiovascular Surgery

Herz-Kreislauf-Chirurgie
Cirurgia Cardiovascular
Cirugía Cardiovascular

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Rib Shears
Rippenscheren
Tesoura De Costela
Tijeras de costillas



½

SI-235-001
23 cm
Bone Shears



½

SI-235-002
23 cm



½

Gluck
SI-235-003
21 cm
Drawing cut



Collin
SI-236-004
19.5 cm



Gluck
SI-236-005
19 cm



Schumacher
SI-236-006
21 cm
Sternum shears

Rib Shears
Rippenscheren
Tesoura De Costela
Tijeras de costillas



Sauerbruch
SI-237-007
26 cm



Giertz-Stille
SI-237-008
24.5 cm



Bethune
SI-237-009
34.5 cm



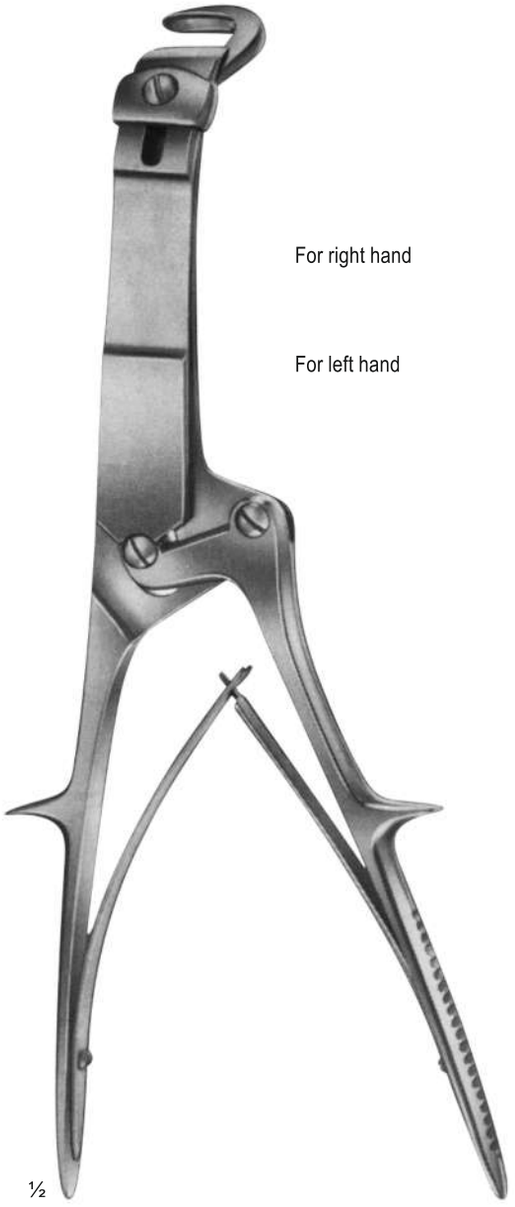
½

Killian
SI-238-010
20 cm



½

Lebsche
SI-238-011
24.5 cm
Sternum chisel



For right hand

For left hand

½

Brunner
SI-238-012
32 cm

SS AI



SI-239-013 - SI-239-018
SI-239-013 Stainless steel
SI-239-014 Aluminium
For blades, with 2 pairs of blades
9 x 20 mm 9 x 10 mm, spreading 52 mm



SI-239-015 Stainless steel
SI-239-016 Aluminium
Blades, only
9 x 20 mm



SI-239-017 Stainless steel
SI-239-018 Aluminium
Blades, only
9 x 10 mm

SS AI



Cooley
SI-239-019 - SI-239-020
SI-239-019 Stainless steel
SI-239-020 Aluminium
For blades, lateral blades 12 x 16 mm,
spreading 95 mm

SS AI



Cooley
SI-239-021 - SI-239-022
SI-239-021 Stainless steel
SI-239-022 Aluminium
For children, lateral blades 15 x 30 mm,
spreading 140 mm

SS AI



Cooley
SI-239-023 - SI-239-024
SI-239-023 Stainless steel
SI-239-024 Aluminium
For children, lateral blades 21 x 44 mm,
spreading 150 mm

SURGIVA INDUSTRY

SS AI



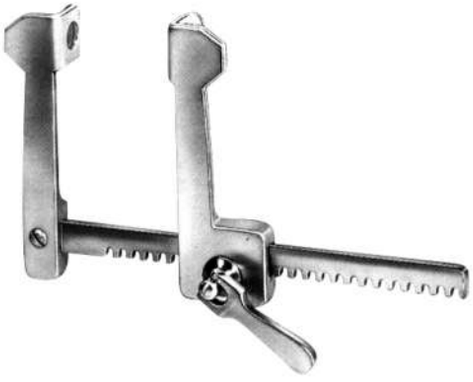
Cooley
SI-240-025 - SI-240-026
SI-240-025 Stainless steel
SI-240-026 Aluminium
For adults, lateral blades 35 x 50 mm,
spreading 200 mm

SS



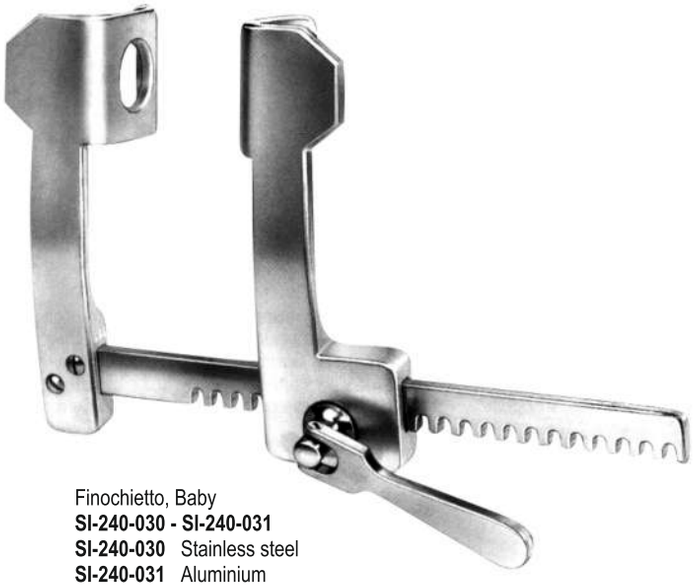
Haight
SI-240-027 Stainless steel
Lateral blades 30 x 30 mm,
spreading 120 mm

SS AI



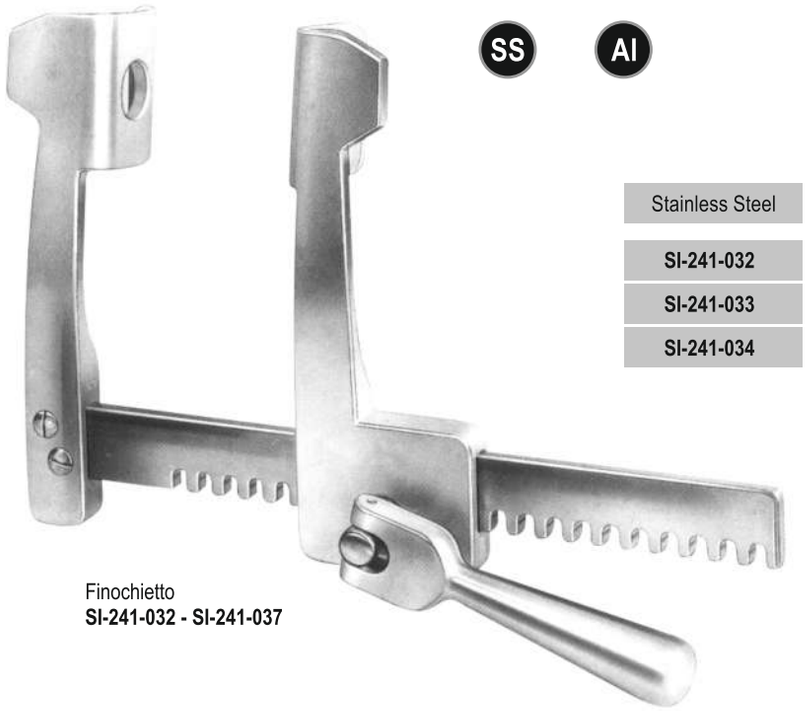
Finochietto, Infant
SI-240-028 - SI-240-029
SI-240-028 Stainless steel
SI-240-029 Aluminium
For babies, lateral blades 15 x 15 mm,
spreading 75 mm

SS AI



Finochietto, Baby
SI-240-030 - SI-240-031
SI-240-030 Stainless steel
SI-240-031 Aluminium
For children, lateral blades 31 x 31 mm,
spreading 100 mm

Rib Retractors
Rippen-Retraktoren
Retratores de Costela
Retractores de costillas



SS AI

Stainless Steel	Aluminium	Lateral Blades	Spreading
SI-241-032	**SI-241-035**	40 x 45 mm	135 mm
SI-241-033	**SI-241-036**	52 x 62 mm	175 mm
SI-241-034	**SI-241-037**	85 x 65 mm	175 mm

Finochietto
SI-241-032 - SI-241-037

SS AI





Stainless Steel	Aluminium	With two pairs of blades	Spreading
SI-241-038	**SI-241-041**	47 x 62 mm + 65 x 62 mm	200 mm
SI-241-039	**SI-241-042**	47 x 62 mm + 65 x 62 mm	260 mm
SI-241-040	**SI-241-043**	47 x 62 mm + 65 x 62 mm	300 mm

Burford
SI-241-038 - SI-241-043

SS AI



Castañeda
SI-242-044 - SI-242-045
SI-242-044 Stainless steel
SI-242-045 Aluminium
For babies, lateral blades 10.5 x 32 mm
spreading 65 mm

SS AI



Castañeda
SI-242-046 - SI-242-047
SI-242-046 Stainless steel
SI-242-047 Aluminium
For infants, lateral blades 12 x 45 mm
spreading 70 mm

SS AI



Castañeda
SI-242-048 - SI-242-049
SI-242-048 Stainless steel
SI-242-049 Aluminium
For infants, lateral blades 15 x 60 mm
spreading 120 mm

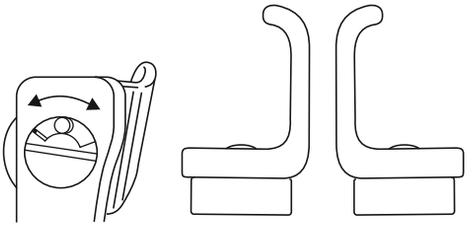
SS AI



Finochietto (modif.)
SI-242-050 - SI-242-051
SI-242-050 Stainless steel
SI-242-051 Aluminium
Lateral blades 14 x 15 mm
spreading 120 mm



SS AI



Morse-Favaloro
SI-243-052 - SI-243-053
SI-243-052 Stainless steel
SI-243-053 Aluminium
For children, 4 movable blades 17 x 22 mm, spreading 160 mm



SS AI

Morse
SI-243-054 - SI-243-055
SI-243-054 Stainless steel
SI-243-055 Aluminium
For adults, 4 movable blades 22 x 27 mm, spreading 200 mm

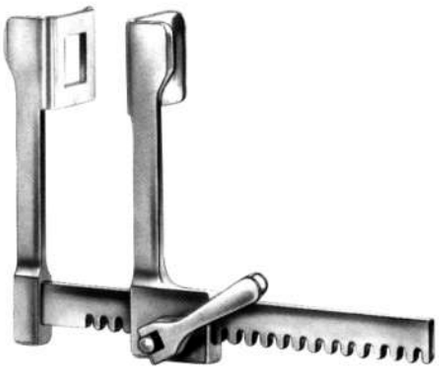
SURGIVA INDUSTRY

SS



Tuffier
SI-244-056 Stainless steel
Lateral blades 45 x 45 mm,
spreading 160 mm

SS AI



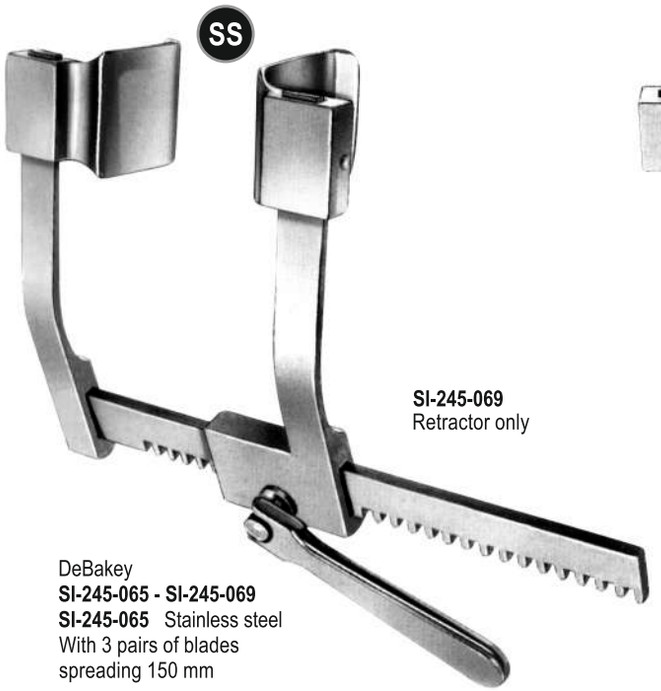
Finochietto, Baby
SI-244-057 - SI-244-058
SI-244-057 Stainless steel
SI-244-058 Aluminium
Lateral blades 14 x 15 mm,
spreading 75 mm

SS AI



Finochietto
SI-244-059 - SI-244-064

Stainless Steel	Aluminium	Lateral Blades	Spreading
SI-244-059	**SI-244-062**	30 x 45 mm	150 mm
SI-244-060	**SI-244-063**	46 x 62 mm	190 mm
SI-244-061	**SI-244-064**	80 x 65 mm	190 mm



SS

SI-245-069
Retractor only

DeBakey
SI-245-065 - SI-245-069
SI-245-065 Stainless steel
With 3 pairs of blades
spreading 150 mm



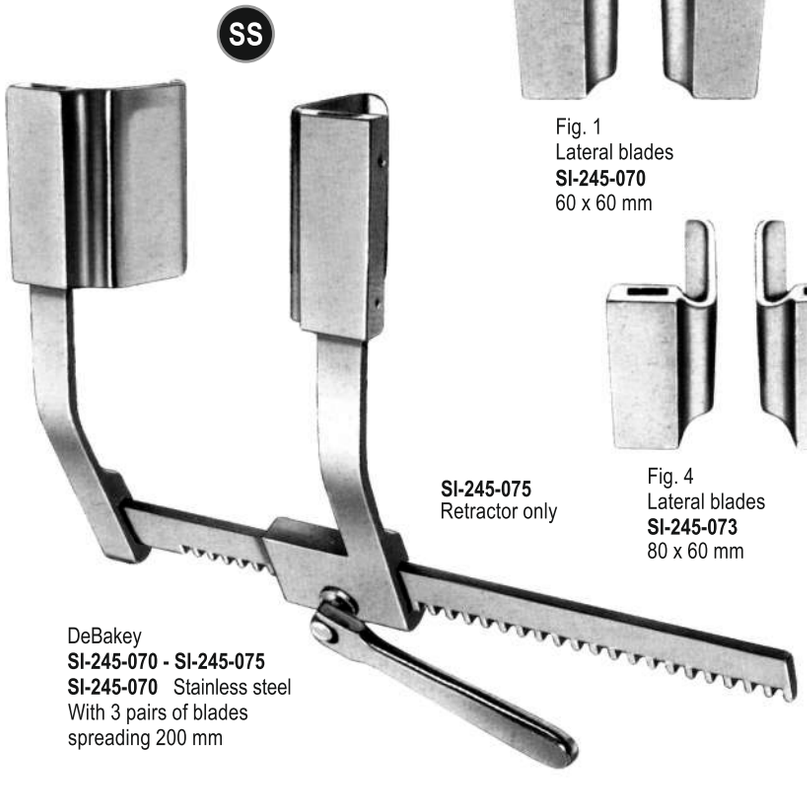
Fig. 1
Lateral blades
SI-245-066
30 x 30 mm



Fig. 2
Lateral blades
SI-245-067
40 x 40 mm



Fig. 3
Lateral blades
SI-245-068
50 x 50 mm



SS

SI-245-075
Retractor only

DeBakey
SI-245-070 - SI-245-075
SI-245-070 Stainless steel
With 3 pairs of blades
spreading 200 mm



Fig. 1
Lateral blades
SI-245-070
60 x 60 mm



Fig. 2
Lateral blades
SI-245-071
50 x 80 mm



Fig. 3
Lateral blades
SI-245-072
40 x 100 mm

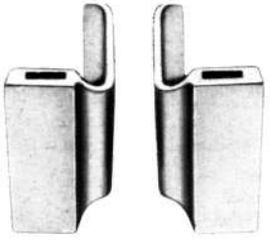


Fig. 4
Lateral blades
SI-245-073
80 x 60 mm



Fig. 5
Lateral blades
SI-245-074
50 x 66 mm



Mercedes Retractor
SI-246-076 - SI-246-078
With 1 pair of blades each

SI-246-078
Retractor only

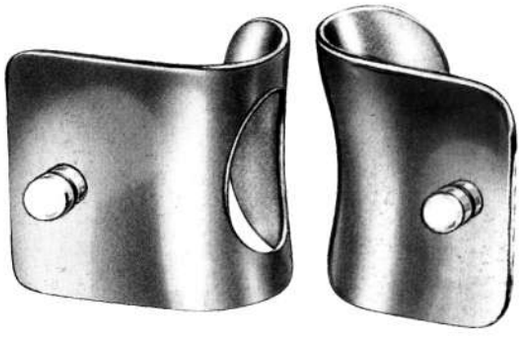


Fig. 1
Lateral blades pair
SI-246-076
48 x 68 mm

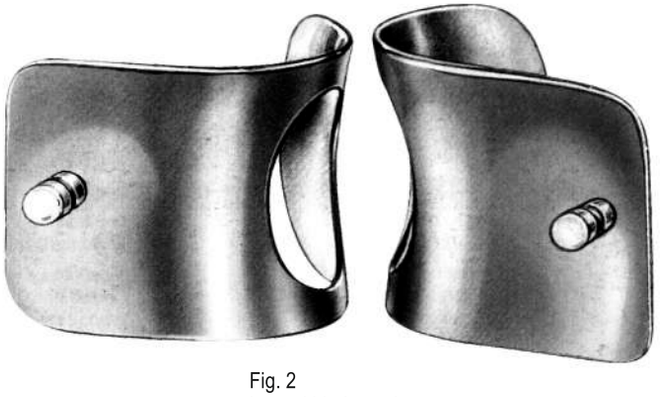


Fig. 2
Lateral blades pair
SI-246-077
70 x 75 mm



½

Price-Thomas
SI-247-079
22 cm



½

Price-Thomas
SI-247-080 - SI-247-081
22 cm

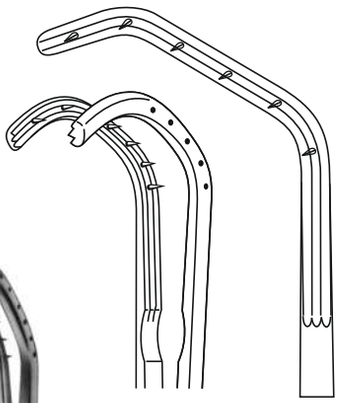


Fig. 1
SI-247-080

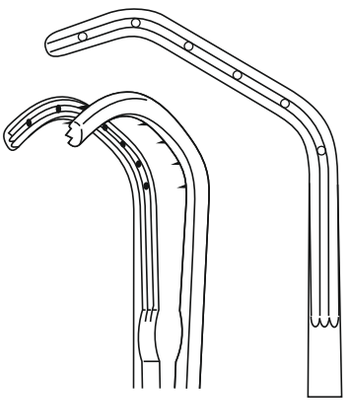
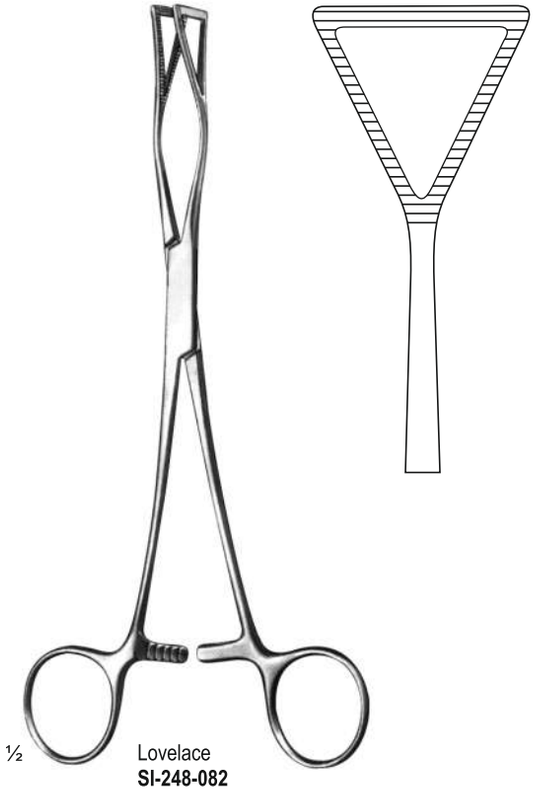
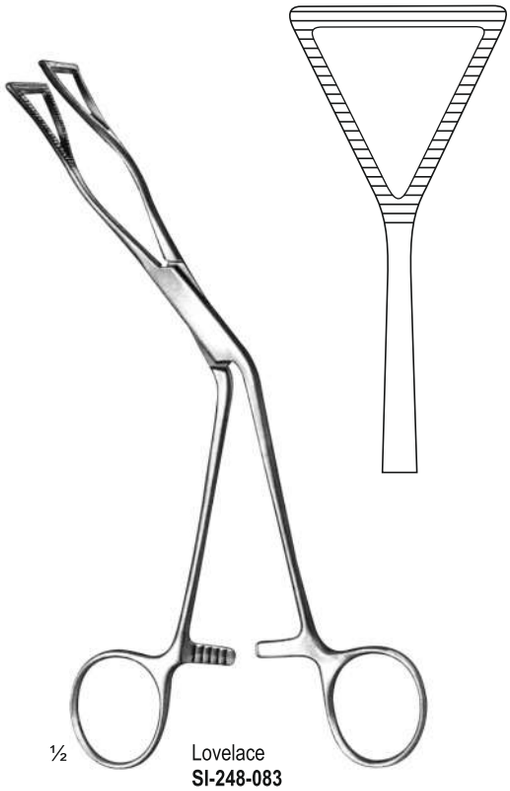


Fig. 2
SI-247-081



½ Lovelace
SI-248-082
20.5 cm
Lung grasping forceps



½ Lovelace
SI-248-083
19 cm
Lung grasping forceps

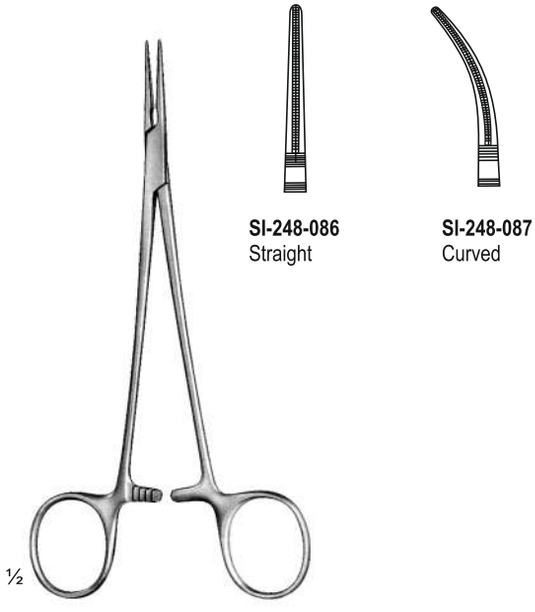
ATRAUMA



SI-248-084
Straight

SI-248-085
Curved

½ DeBakey-Rankin
SI-248-084 - SI-248-085
16 cm



SI-248-086
Straight

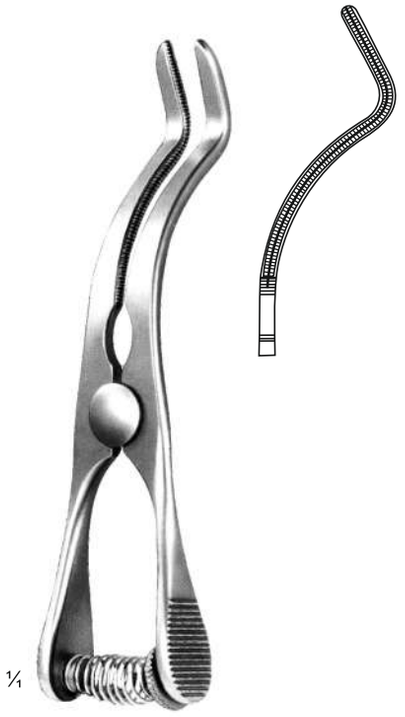
SI-248-087
Curved

½ DeBakey-Mosquito
SI-248-086 - SI-248-087
15 cm

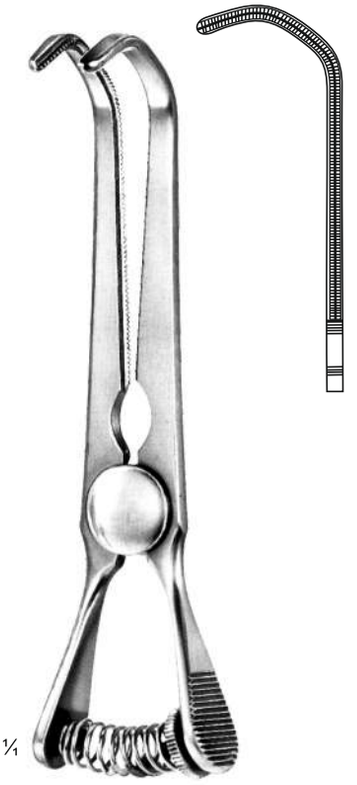
ATRAUMA



DeBakey-Satinsky
SI-249-088
7 cm



DeBakey-Satinsky
SI-249-089
9 cm



DeBakey-Satinsky
SI-249-090
10 cm



Glover
SI-249-091
6.5 cm



Santulli
SI-249-092
7 cm

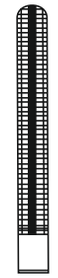


Ochsner
SI-250-093
22 cm

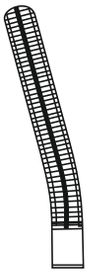


Diethrich
SI-250-094
22 cm

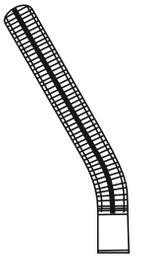
ATRAUMA



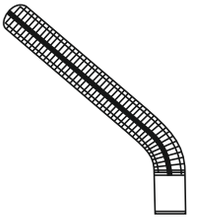
SI-251-095
15 cm



SI-251-096
15.5 cm
15°



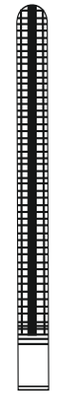
SI-251-097
15.5 cm
30°



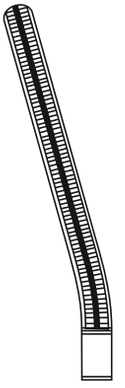
SI-251-098
15 cm
45°



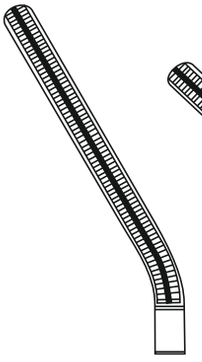
SI-251-099
13.5 cm
90°



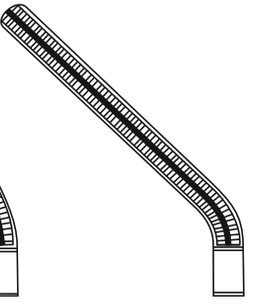
SI-251-100
17 cm



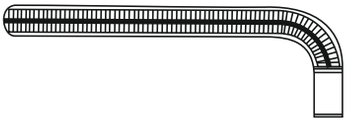
SI-251-101
16.5 cm
15°



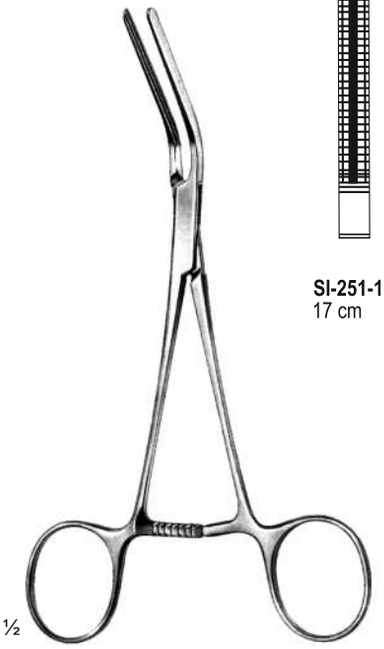
SI-251-102
16.5 cm
30°



SI-251-103
17 cm
45°



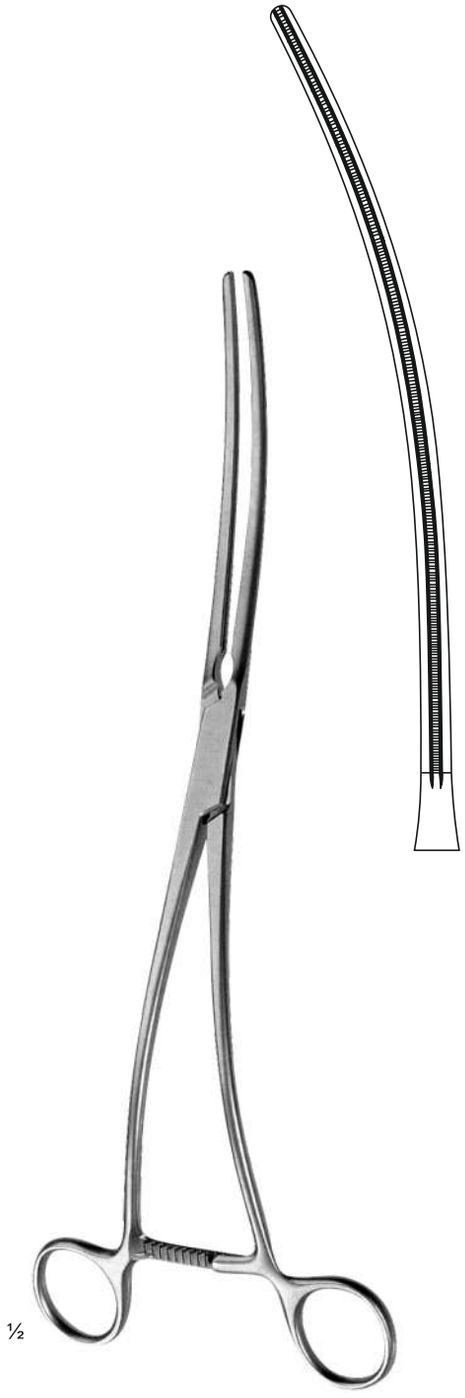
SI-251-104
13.5 cm
90°



½

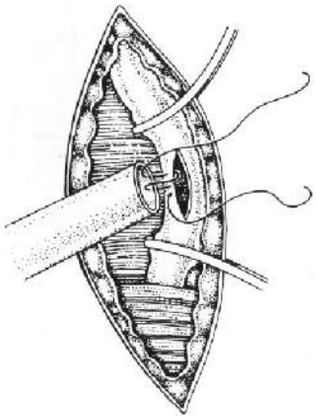
Dardik
SI-251-095 - SI-251-104
17 cm

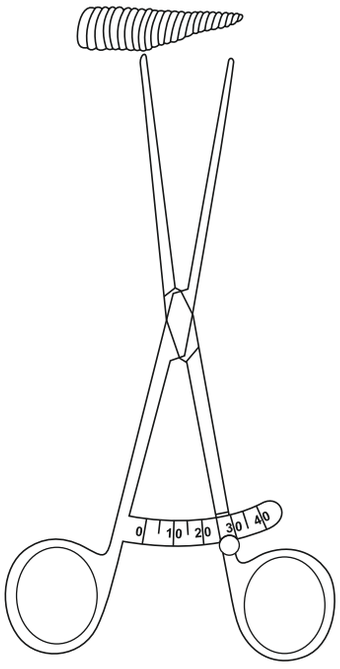
ATRAUMA

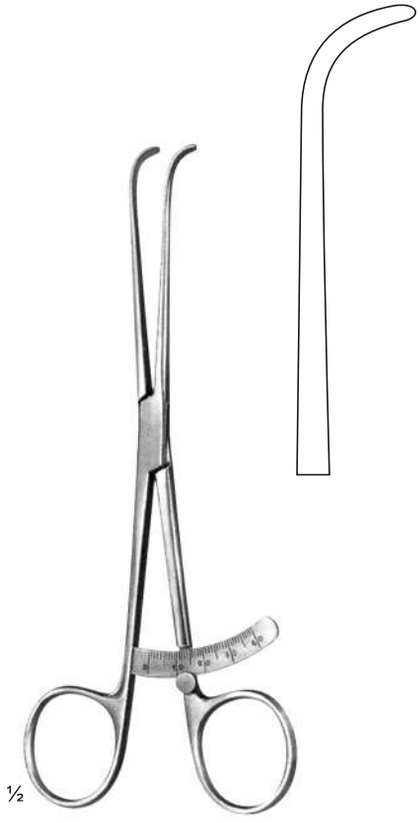


½

DeBakey
SI-252-105
30 cm
Aortic clamp



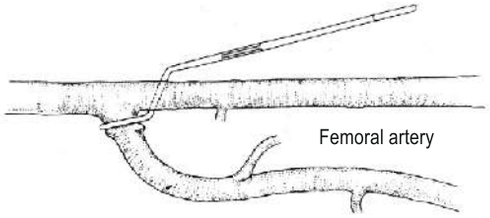


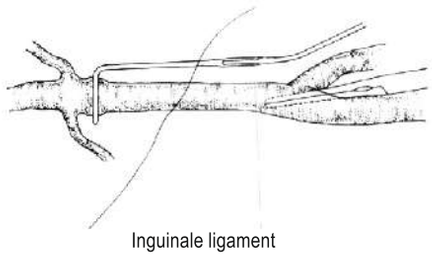


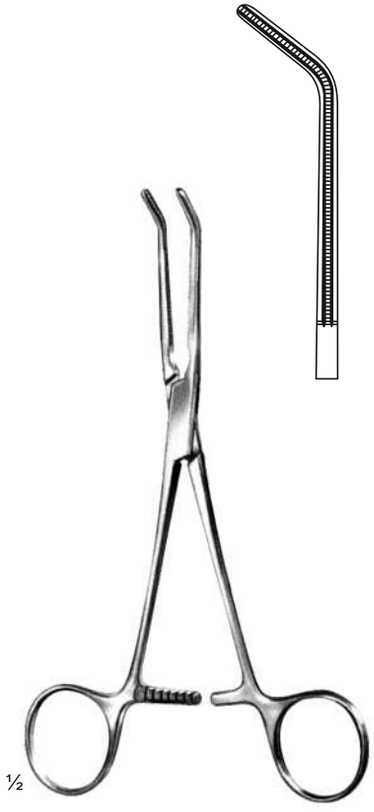
½

SI-252-106
18 cm
Vascular measuring device

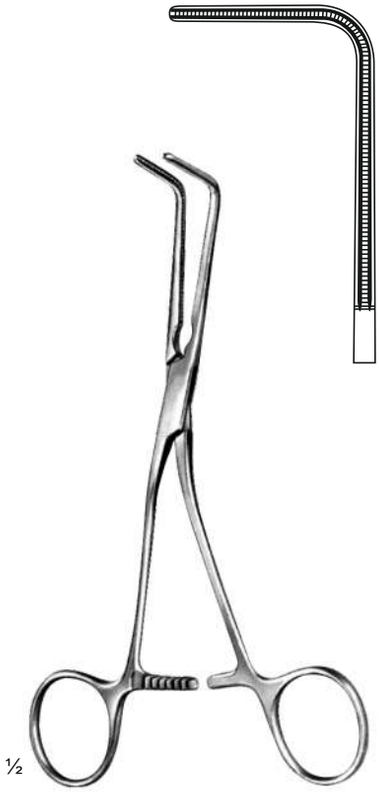
ATRAUMA



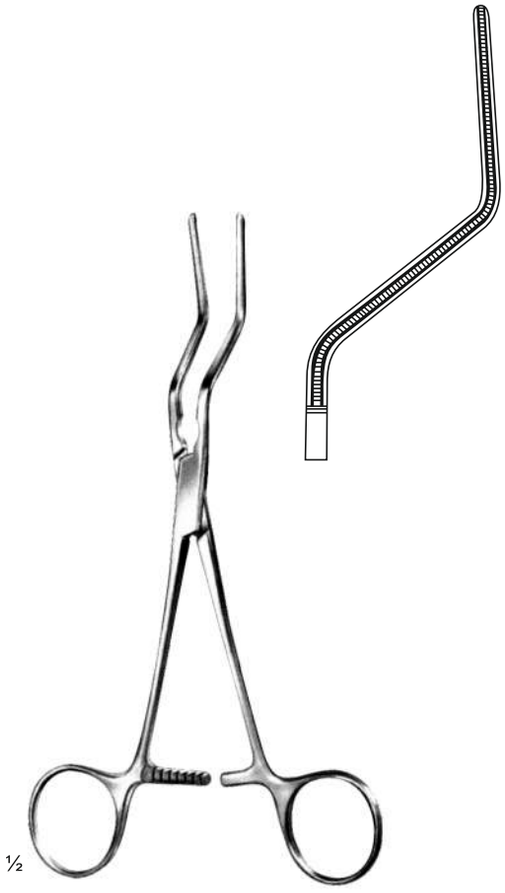




Husfeldt
SI-253-107
16.5 cm



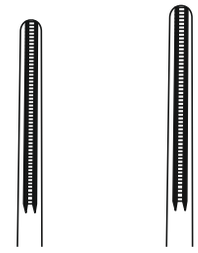
Husfeldt
SI-253-108
17 cm



Husfeldt
SI-253-109
18 cm

ATRAUMA





SI-254-110
16 cm

SI-254-111
20 cm

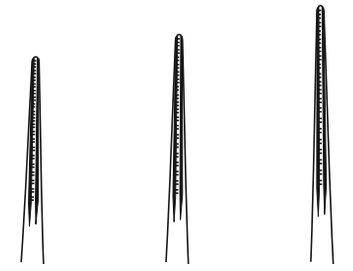
SI-254-112
25 cm

SI-254-113
30 cm

DeBakey
SI-254-110 - SI-254-113
20 cm
2.7 mm

½





SI-254-114
16 cm

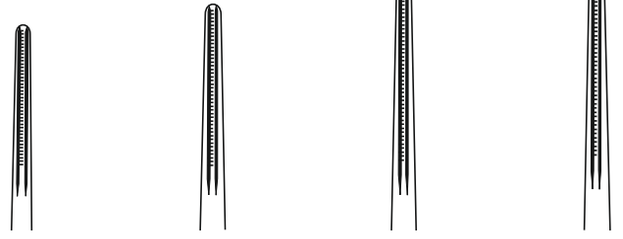
SI-254-115
20 cm

SI-254-116
25 cm

DeBakey
SI-254-114 - SI-254-116
20 cm
1.5 mm

½





SI-254-117
16 cm

SI-254-118
20 cm

SI-254-119
25 cm

SI-254-120
30 cm

DeBakey
SI-254-117 - SI-254-120
20 cm
2 mm

½

ATRAUMA

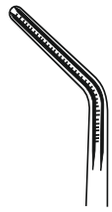


½

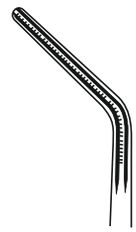
DeBakey
SI-255-121 - SI-255-124
20 cm
2 mm



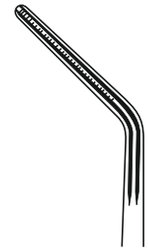
SI-255-121
16 cm



SI-255-122
19.5 cm



SI-255-123
25 cm



SI-255-124
29.5 cm

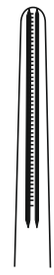


½

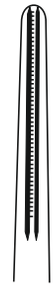
DeBakey
SI-255-125 - SI-255-128
20 cm
3.5 mm



SI-255-125
16 cm



SI-255-126
20 cm



SI-255-127
25 cm



SI-255-128
30 cm

ATRAUMA



SI-256-129 15 cm
SI-256-130 19.5 cm
SI-256-131 24 cm
1.0 mm

SI-256-132 15 cm
SI-256-133 19.5 cm
SI-256-134 24 cm
1.5 mm

DeBakey-Diethrich
SI-256-129 - SI-256-134



SI-256-135 15 cm
SI-256-136 19.5 cm
SI-256-137 24 cm
SI-256-138 30 cm
SI-256-139 38 cm
2.7 mm

SI-256-140 15 cm
SI-256-141 19.5 cm
SI-256-142 24 cm
SI-256-143 30 cm
SI-256-144 38 cm
3.5 mm

DeBakey
SI-256-135 - SI-256-144



SI-256-145 15 cm
SI-256-146 19.5 cm
SI-256-147 24 cm
2.0 mm

Cooley
SI-256-145 - SI-256-147



SI-256-148 15 cm
SI-256-149 19.5 cm
SI-256-150 24 cm
1.5 mm

6:12

½ Chitwood-DeBakey
SI-256-148 - SI-256-150



SI-256-151 15 cm
SI-256-152 19.5 cm
SI-256-153 24 cm
2.0 mm

SI-256-154 15 cm
SI-256-155 19.5 cm
SI-256-156 24 cm
2.7 mm

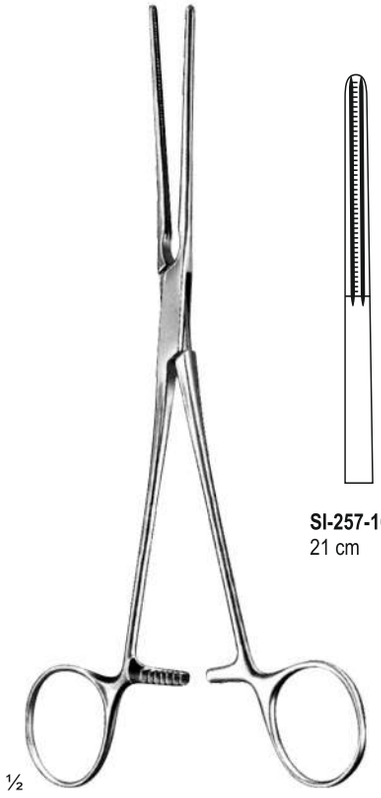
SI-256-157 15 cm
SI-256-158 19.5 cm
SI-256-159 24 cm
3.5 mm

6:12

½ Chitwood-DeBakey
SI-256-151 - SI-256-159

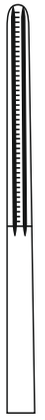
Coarctation Clamps
Coarctationsklemmen
Grampos de coarctação
Abrazaderas de coartación

ATRAUMA



½

Potts
SI-257-160 - SI-257-161
21 cm



SI-257-160
21 cm

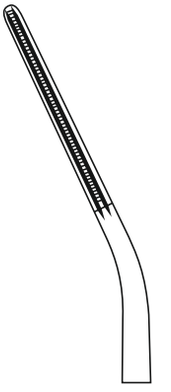


SI-257-161
22.5 cm

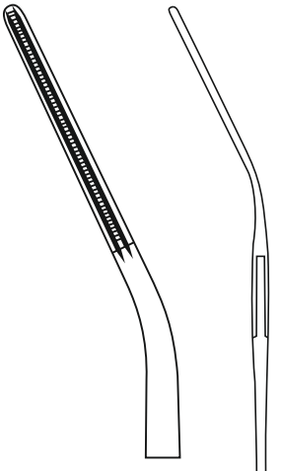


½

Potts
SI-257-162 - SI-257-163
20 cm



SI-257-162
20 cm

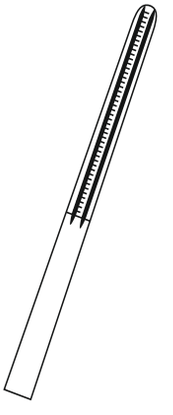


SI-257-163
22 cm

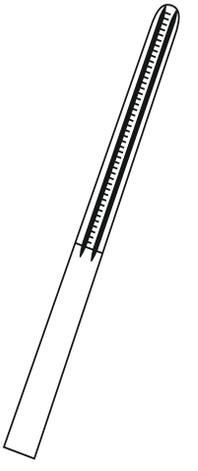


½

Potts
SI-257-164 - SI-257-155
20.5 cm



SI-257-164
20 cm



SI-257-165
22 cm



ATRAUMA



½

Potts
SI-258-166
21.5 cm



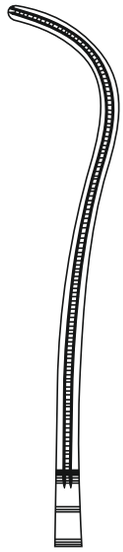
½

Potts
SI-258-167
22 cm

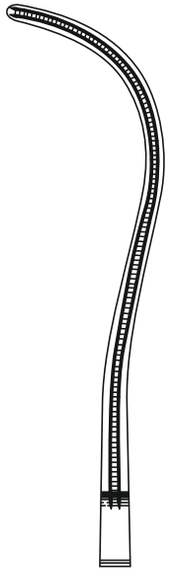


½

DeBakey
SI-258-168 - SI-258-169
19 cm
Dissecting and ligature forceps



SI-258-168
19 cm



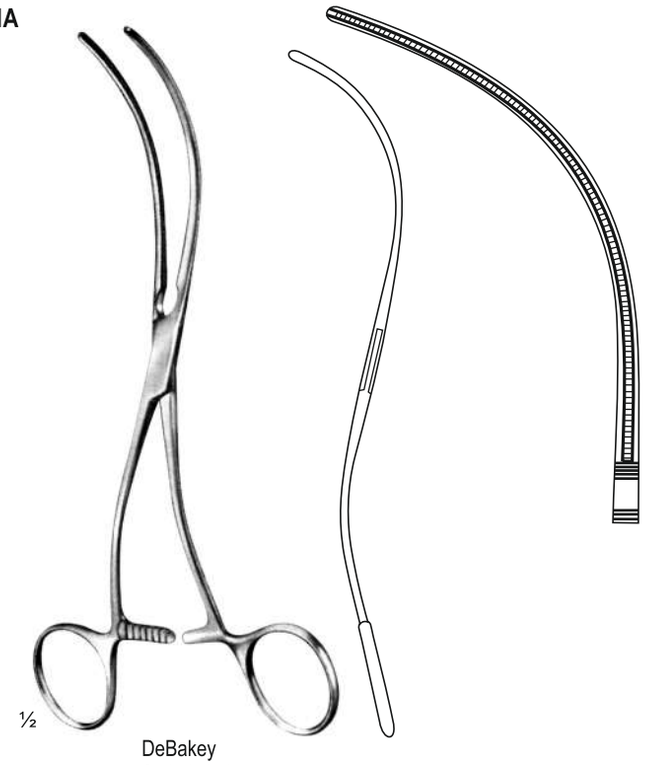
SI-258-169
24 cm

ATRAUMA



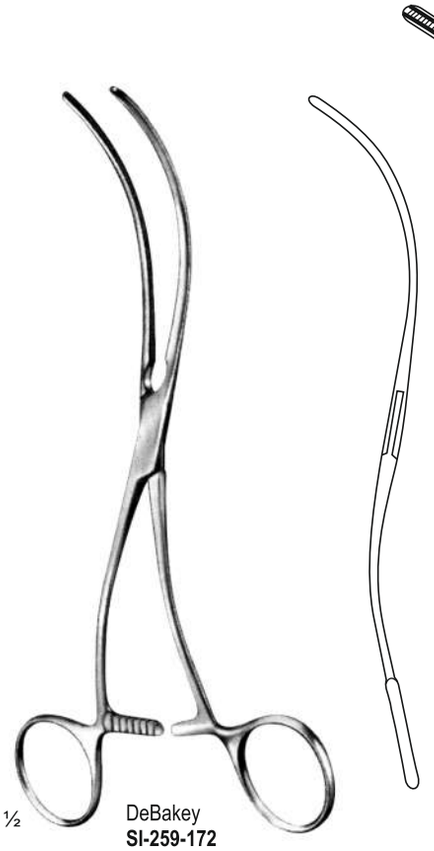
½

DeBakey
SI-259-170
16 cm



½

DeBakey
SI-259-171
19 cm

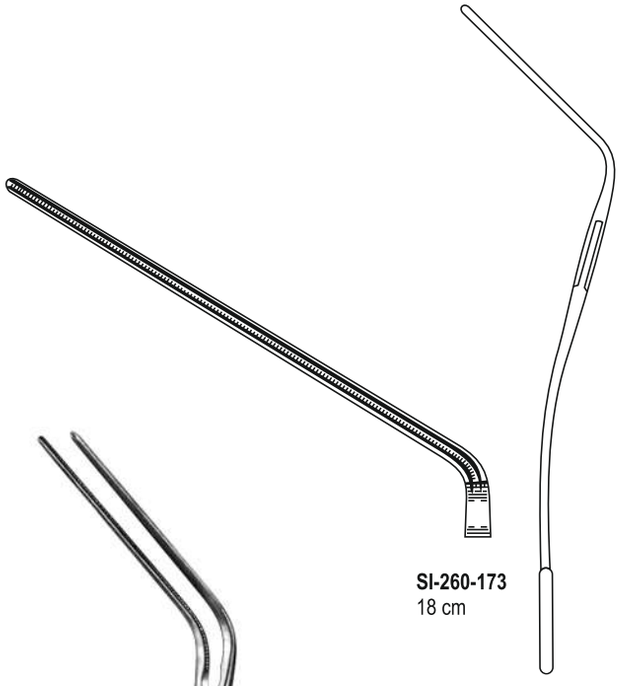


½

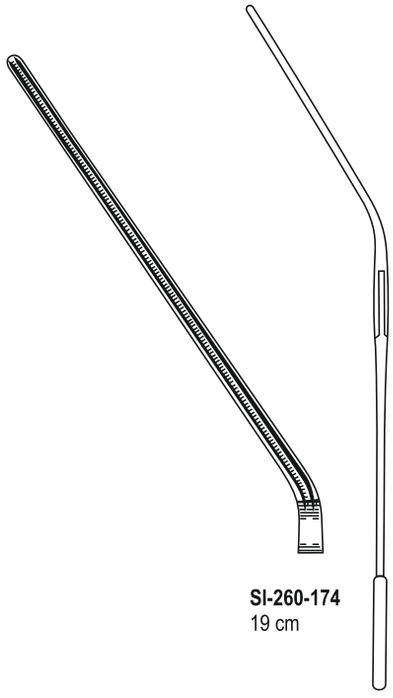
DeBakey
SI-259-172
20 cm

SURGIVA INDUSTRY

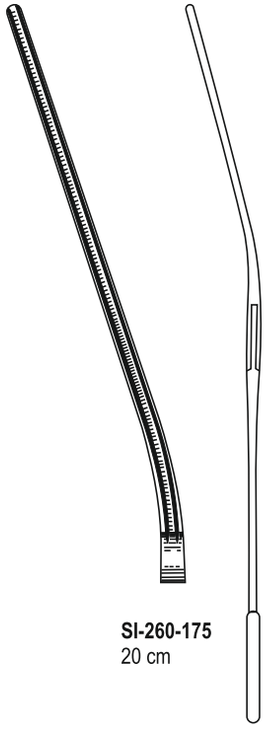
ATRAUMA



SI-260-173
18 cm



SI-260-174
19 cm



SI-260-175
20 cm



½

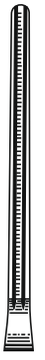
Leland-Jones
SI-260-173 - SI-260-175

ATRAUMA

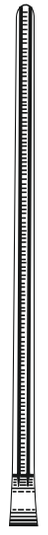


½

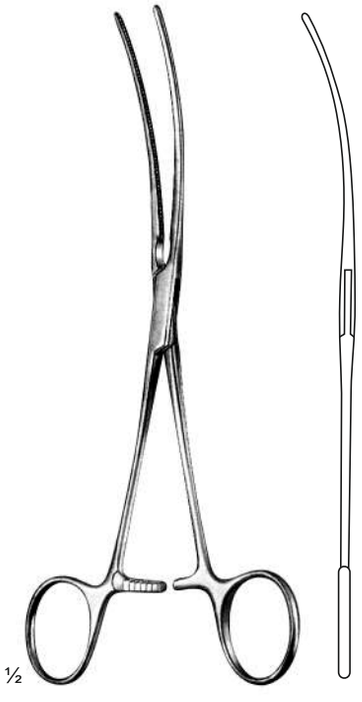
Bainbridge
SI-261-176 - SI-261-177
18.5 cm



SI-261-176
15 cm

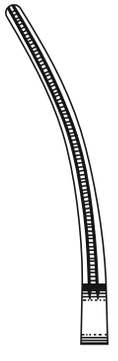


SI-261-177
18.5 cm

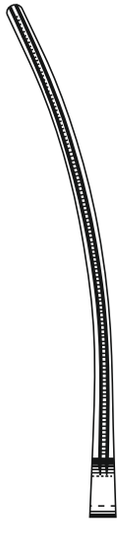


½

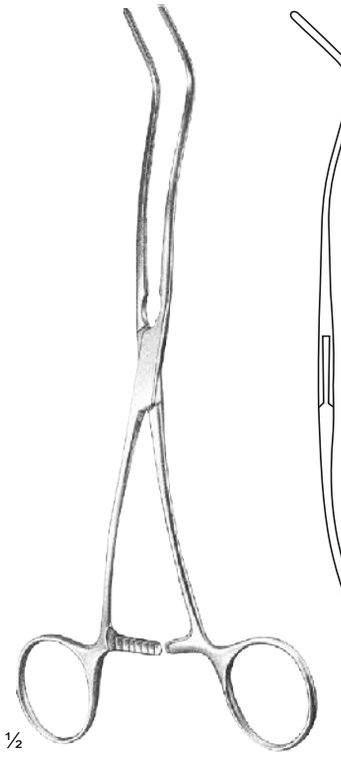
Bainbridge
SI-261-178 - SI-261-179
18.5 cm



SI-261-178
15 cm



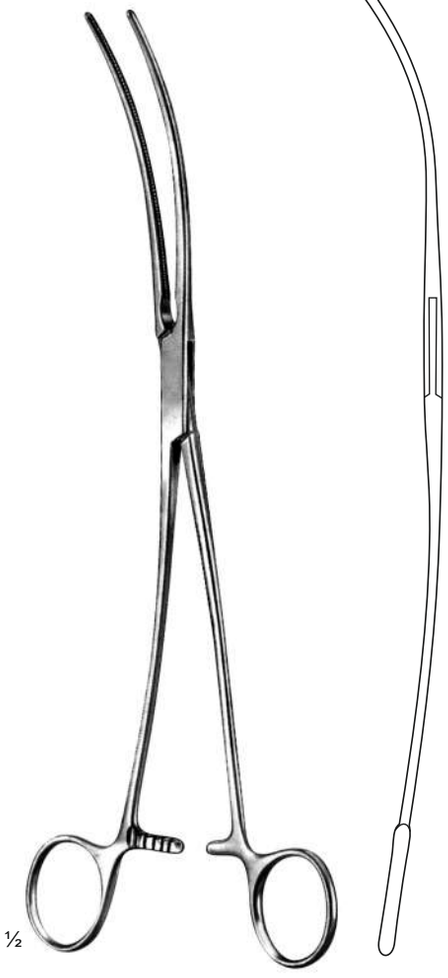
SI-261-179
18.5 cm



½

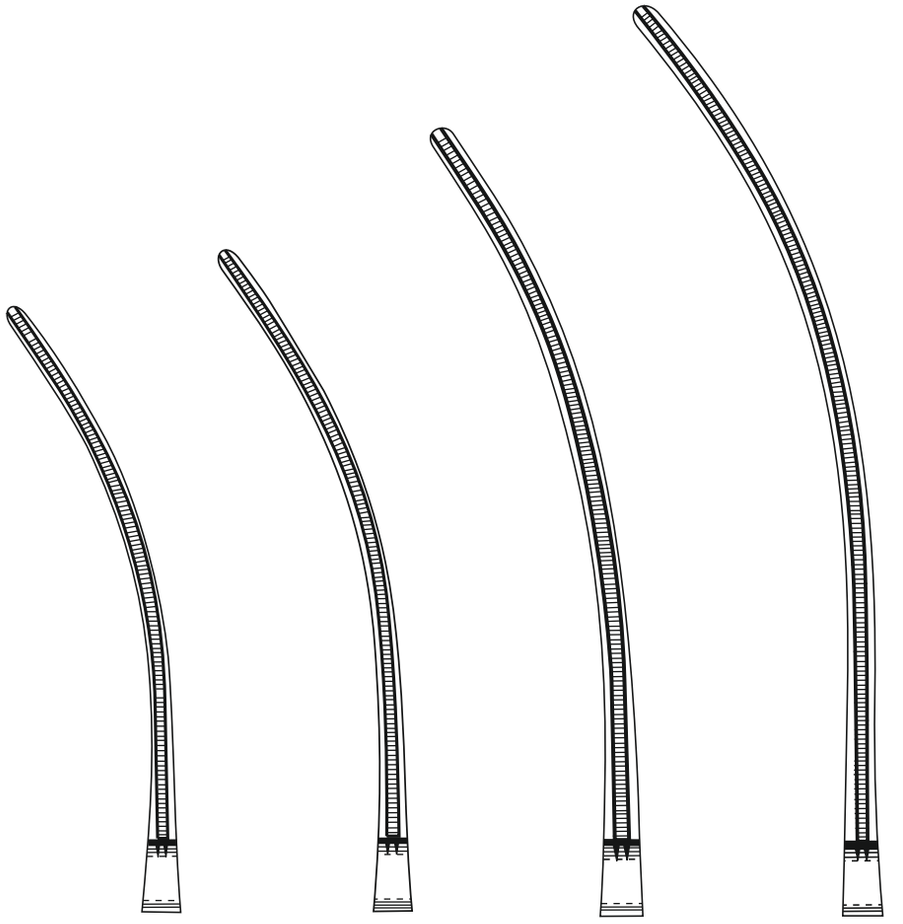
DeBakay
SI-261-180
20 cm

ATRAUMA



½

DeBakay
SI-262-181 - SI-262-184
26 cm



SI-262-181
26 cm

SI-262-182
27 cm

SI-262-183
31 cm

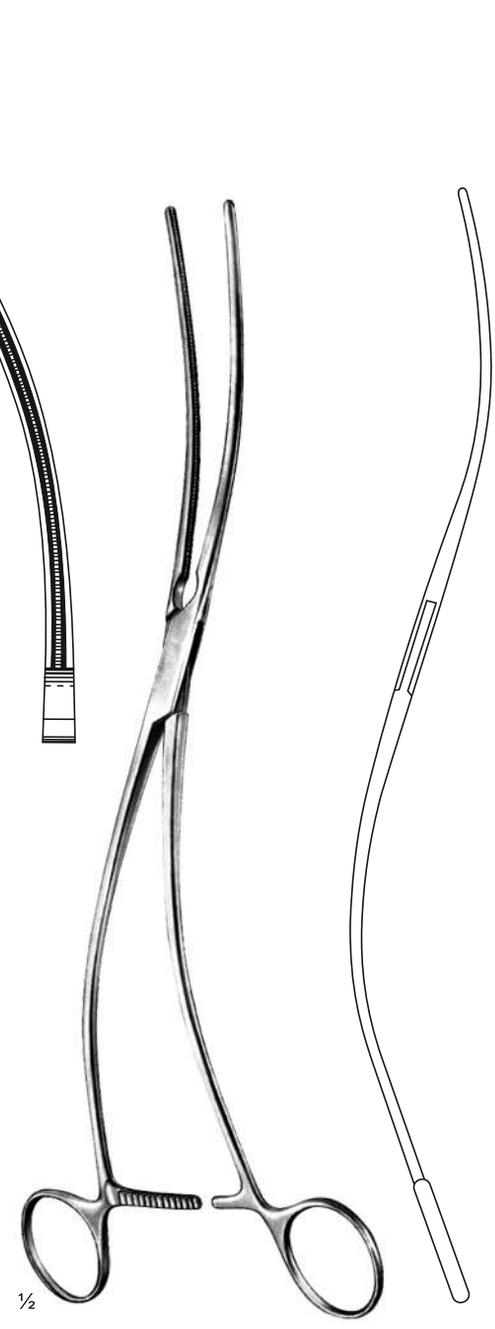
SI-262-184
33 cm

ATRAUMA



½

DeBakay
SI-263-185
28 cm



½

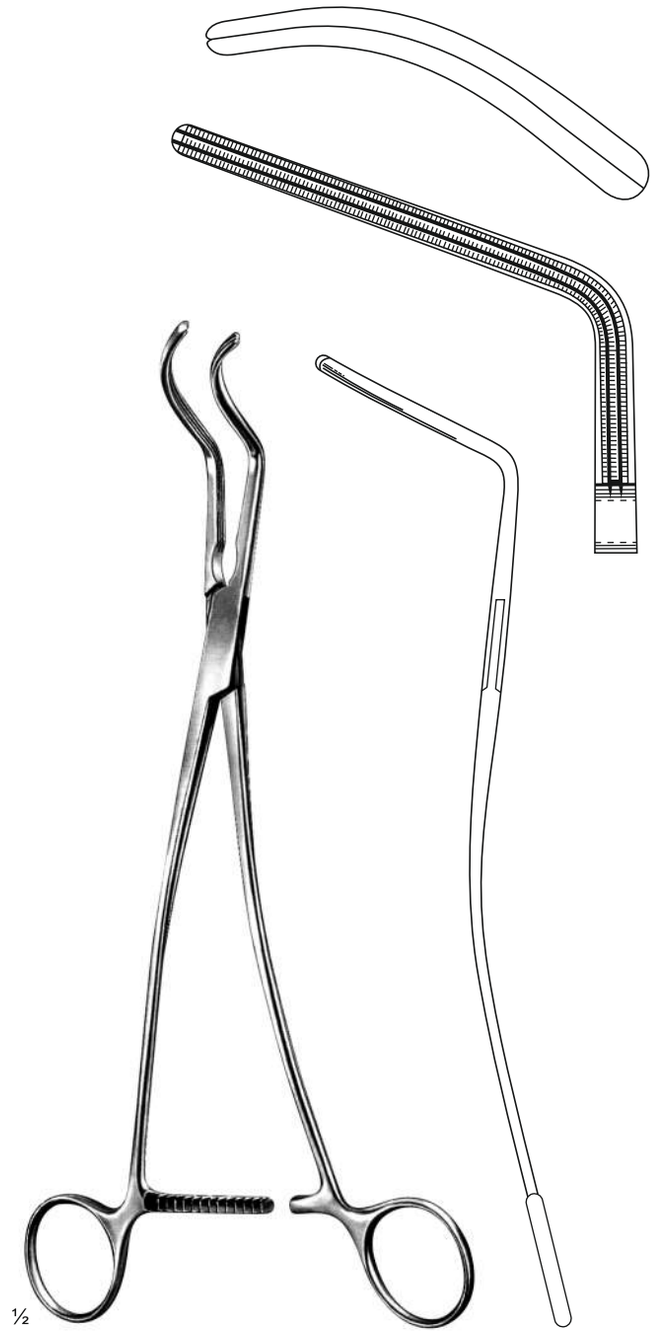
DeBakay
SI-263-186
30 cm

ATRAUMA



½

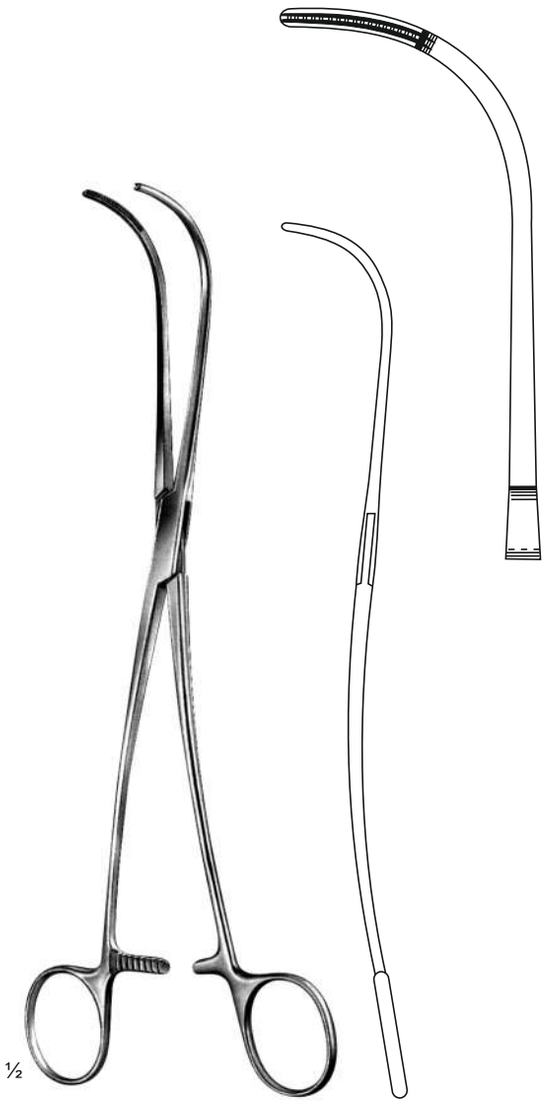
Cooley
SI-264-187
25 cm



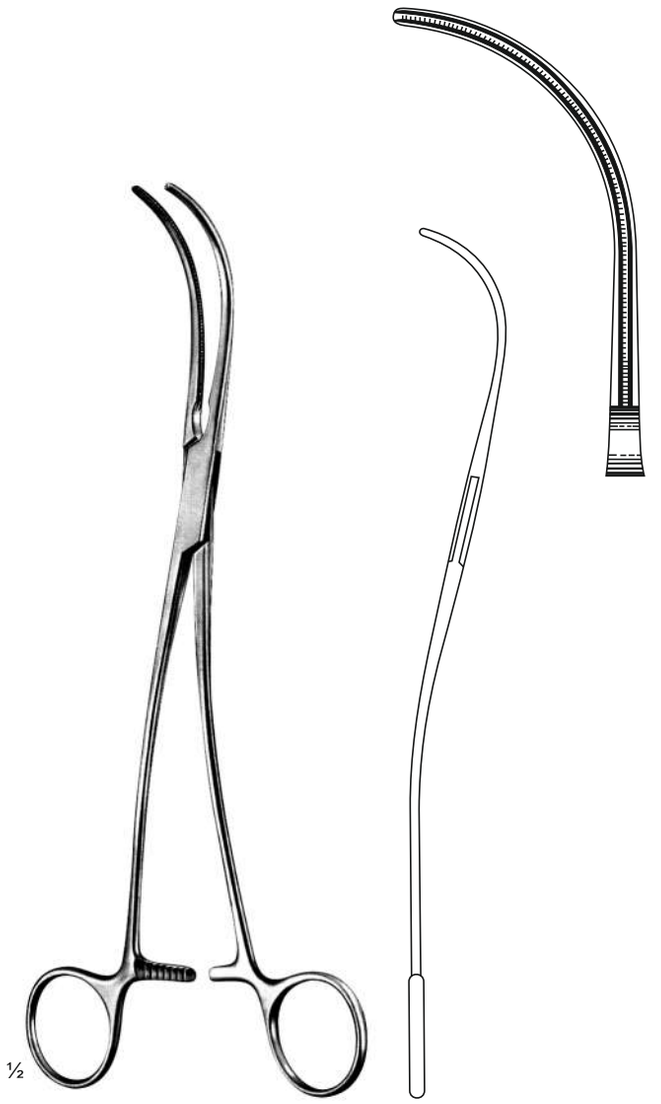
½

DeBakay
SI-264-188
27 cm

ATRAUMA



DeBakay
SI-265-189
24.5 cm
Ligature forceps



DeBakay
SI-265-190
24.5 cm
Aortic forceps

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ATRAUMA



½

DeBakay
SI-266-191
27 cm

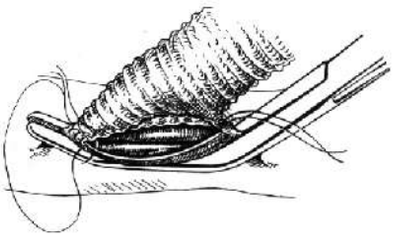


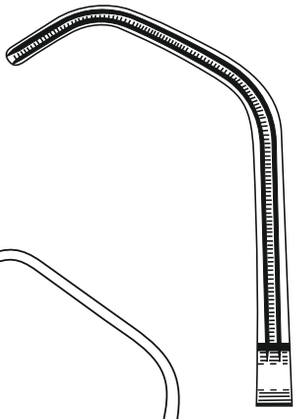
½

DeBakay
SI-266-192
27 cm

Tangential Occlusion Clamps
Tangentiale Okklusionsklemmen
Grampos de oclusão tangencial
Abrazaderas de oclusión tangencial

ATRAUMA

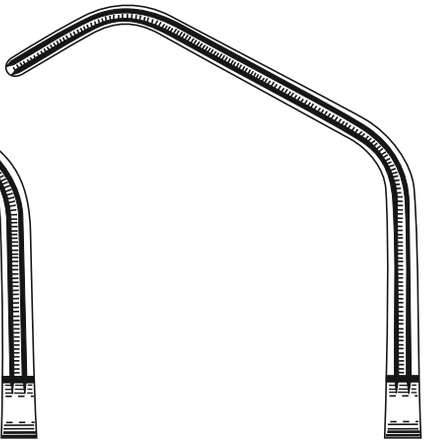




SI-267-193
22 cm



SI-267-194
26 cm



SI-267-195
26.5 cm

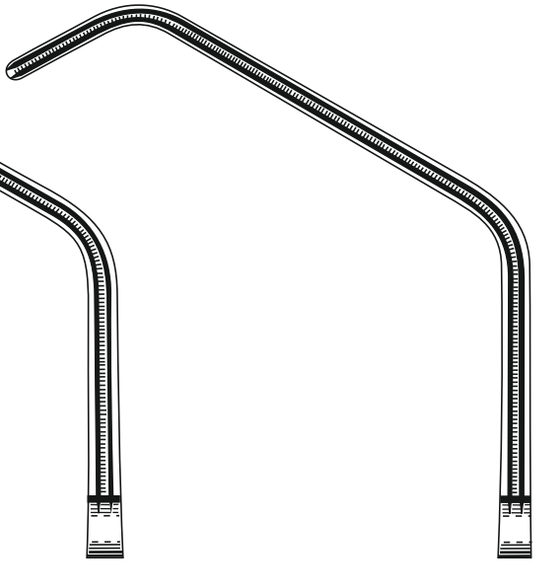


½

Satinsky
SI-267-193 - SI-267-197
28.5 cm

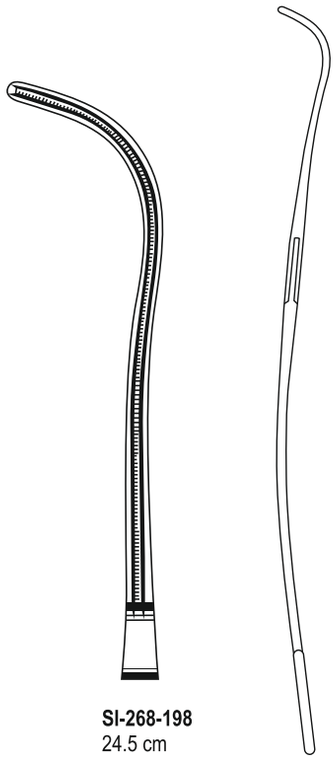


SI-267-196
27.5 cm

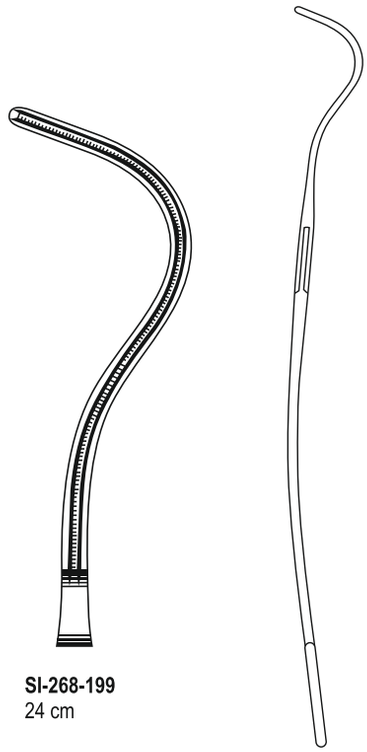


SI-267-197
28.5 cm

ATRAUMA



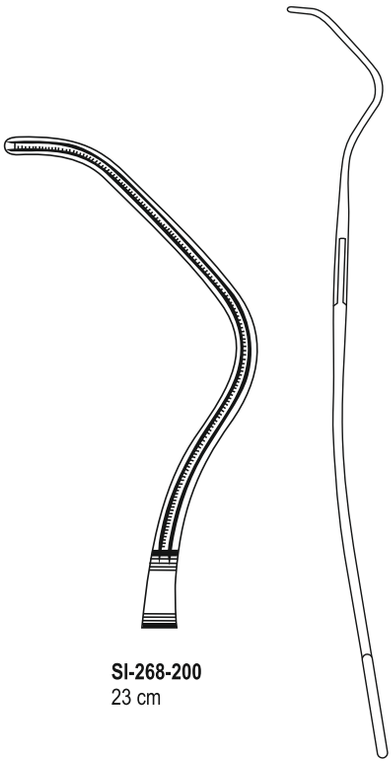
SI-268-198
24.5 cm



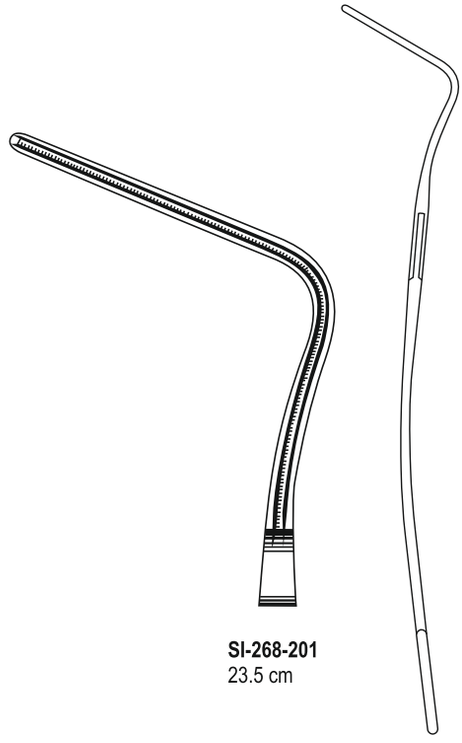
SI-268-199
24 cm



½
Harken
SI-268-198 - SI-268-201
23 cm

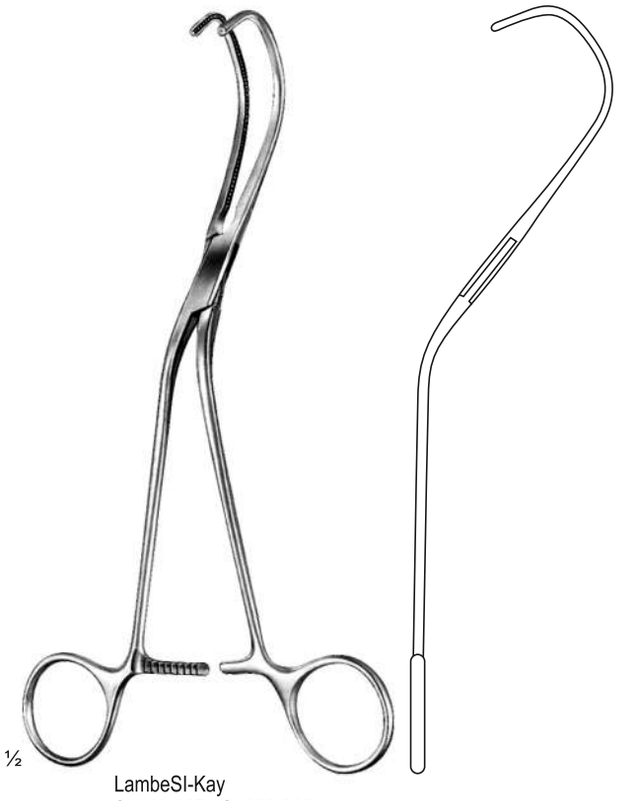


SI-268-200
23 cm



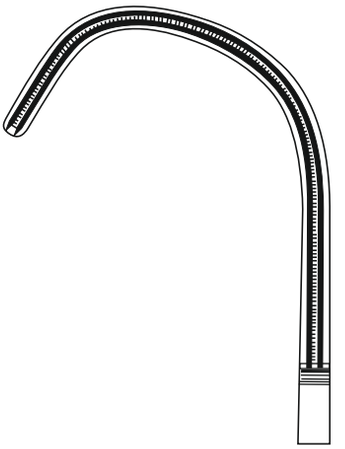
SI-268-201
23.5 cm

ATRAUMA

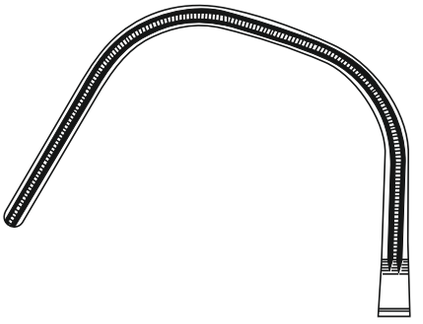


½

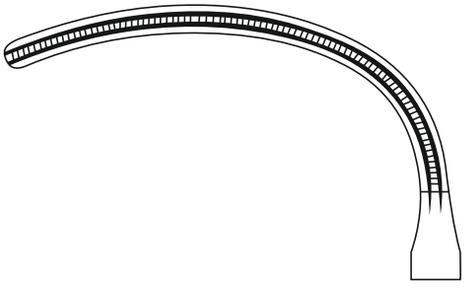
LambeSI-Kay
SI-269-267 - SI-269-268
20.5 cm
Aorta-Anastomosis clamp



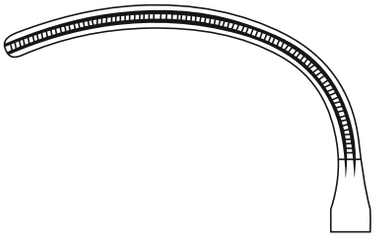
SI-269-201
22.5 cm



SI-269-202
20.5 cm



SI-269-204
22 cm



SI-269-205
18 cm



½

DeBakey
SI-269-203
16.5 cm
Aorta-Anastomosis clamp



½

Glover
SI-269-204 - SI-269-205
18 cm
Anastomosis clamp

SURGIVA INDUSTRY

ATRAUMA



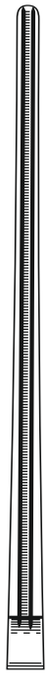
Potts
SI-270-206 - SI-270-209
27 cm



SI-270-206
21.5 cm



SI-270-207
23.5 cm

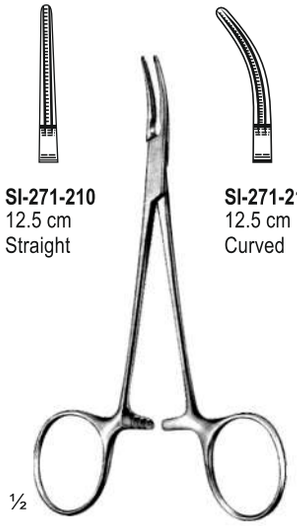


SI-270-208
27 cm



SI-270-209
31.5 cm

Haemostatic Forceps
Hämostatische Pinzetten
Pinça hemostática
Pinzas hemostáticas



SI-271-210
12.5 cm
Straight

SI-271-211
12.5 cm
Curved

DeBakey-Mosquito
SI-271-210 - CS-495-211



SI-271-212
14.5 cm

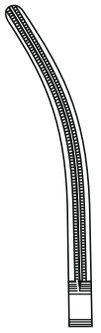
SI-271-213
16.5 cm

SI-271-214
18.5 cm

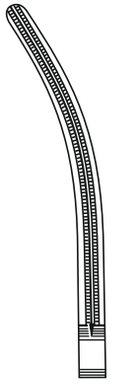
SI-271-215
20.5 cm

DeBakey-Pean
SI-271-212 - SI-271-215
18.5 cm

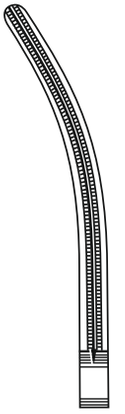




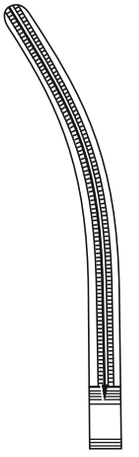
SI-271-216
14.5 cm



SI-271-217
16.5 cm



SI-271-218
18.5 cm



SI-271-219
20.5 cm

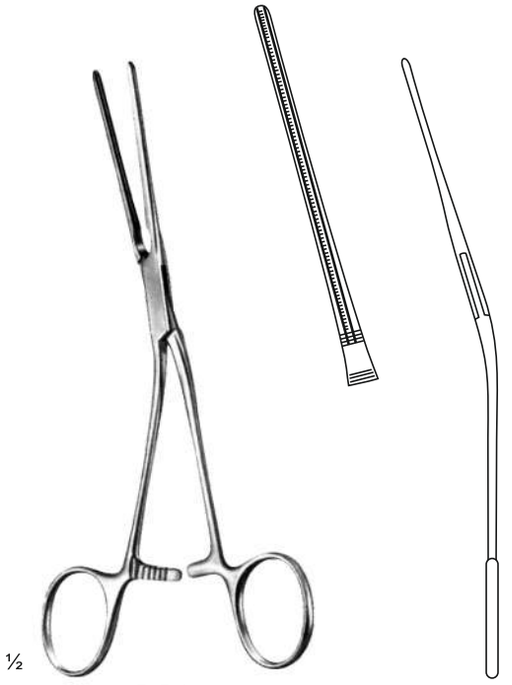
DeBakey-Pean
SI-271-216 - SI-271-219
18.5 cm

ATRAUMA



½

DeBakey
SI-272-220
15 cm



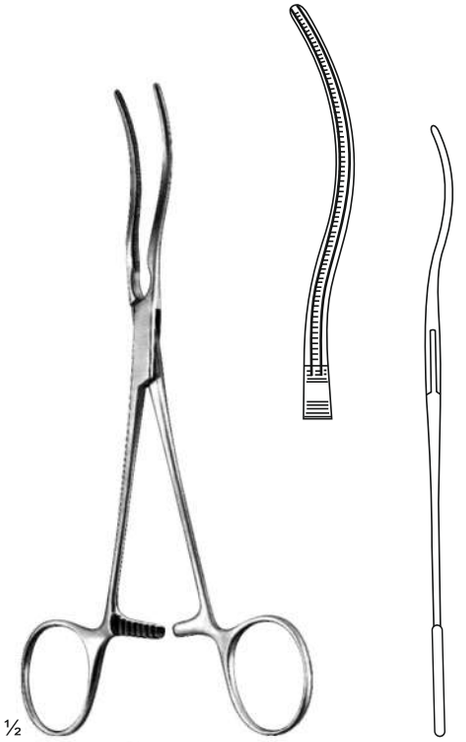
½

DeBakey
SI-272-221
16.5 cm



½

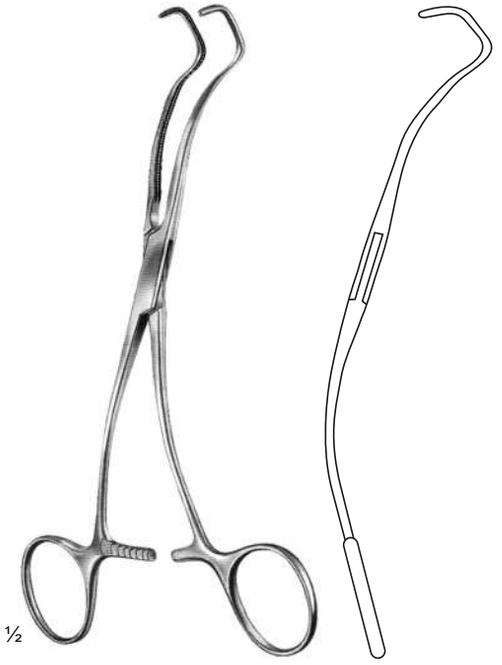
Glover
SI-272-222
17 cm



½

Glover
SI-272-223
17.5 cm

ATRAUMA



Derra
SI-273-224 - CS-499-226
17.5 cm

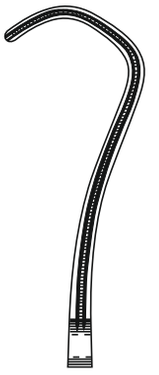


Fig. 1
SI-273-224
16.5 cm

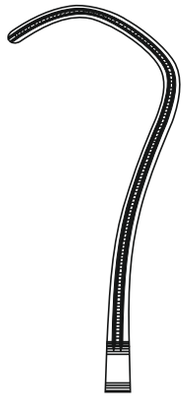


Fig. 2
SI-273-225
17 cm

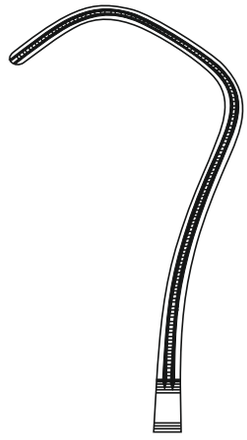


Fig. 3
SI-273-226
17.5 cm



DeBakey-Beck
SI-273-227
17 cm

SURGIVA INDUSTRY

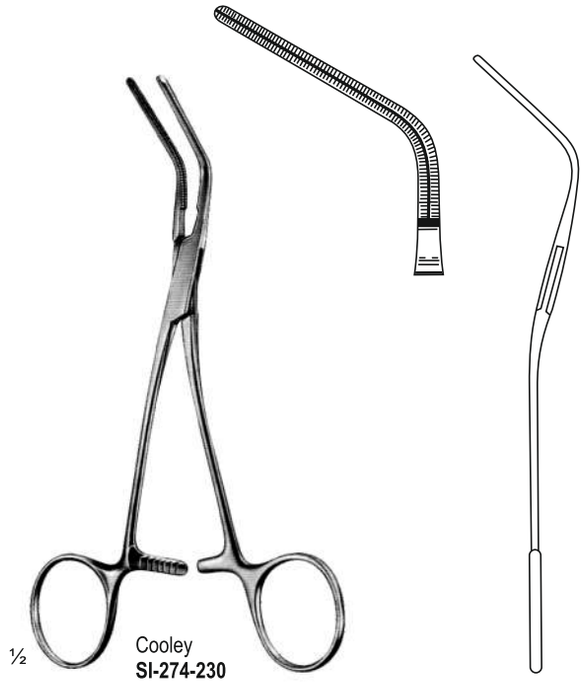
ATRAUMA



½ Cooley
SI-274-228
16 cm
Anastomosis clamp



½ Cooley
SI-274-229
14.5 cm
Multi purpose
vascular clamp



½ Cooley
SI-274-230
16 cm
Multi purpose
vascular clamp



½ Cooley
SI-274-231
16.5 cm
Multi purpose
vascular clamp

SURGIVA
INDUSTRY

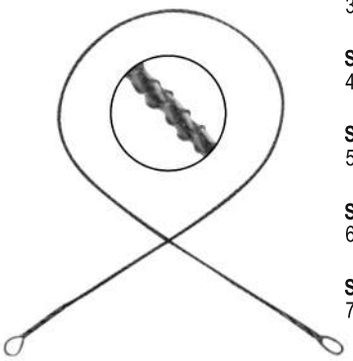
14

Neurosurgery, Laminectomy

Neurochirurgie, Laminektomie
Neurocirurgia, Laminectomia
Neurocirugía, laminectomía

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SI-276-001
30 cm

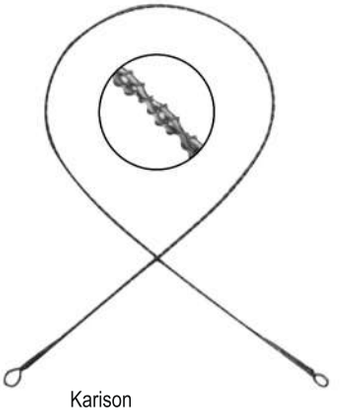
SI-276-002
40 cm

SI-276-003
50 cm

SI-276-004
60 cm

SI-276-005
70 cm

Gigli
SI-276-001 - SI-276-005



SI-276-006
30 cm

SI-276-007
40 cm

SI-276-008
50 cm

SI-276-009
60 cm

SI-276-010
70 cm

Karison
SI-276-006 - SI-276-010



1/1

Gigli
SI-276-011
Wire saw handle



1/2

Lebsche
SI-276-012
25 cm
Wire saw guide
malleabl



SI-276-013
5 mm

SI-276-014
7 mm

Gigli
SI-276-013 - SI-276-014
30.5 cm
Introducer guide



1/2

De Martel
SI-276-015
33 cm
Wire saw guide



SI-277-016
7 cm
Drill Point
3.5 mm ø



SI-277-017
7 cm
Drill Point
5 mm ø



½

Crutchfield
SI-277-016 - SI-277-017
Small pattern



½

Crutchfield
SI-277-018
Medium pattern



½

SI-277-019
Large pattern
and spare pin



½ Dahlgren
SI-278-020
19.5 cm



½ De Vilbiss
SI-278-021
21 cm



½ Cone
SI-278-022
22.5 cm
Cranial punch



½ **SI-278-023**
20 cm
Bore hole
proterction
forceps

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Olivecrona-Toennis
SI-279-024
Clip applying forceps



Mckenzie
SI-279-025
18.5 cm
Clip applying forceps



Kölner
SI-279-026
Scalp Clip



Raney
SI-279-027
Scalp Clip



Raney
SI-279-028
15.5 cm
Applying/Removal forceps



Fig. 1
Love
SI-280-029
21.5 cm



Fig. 2
Love
SI-280-030
17.5 cm

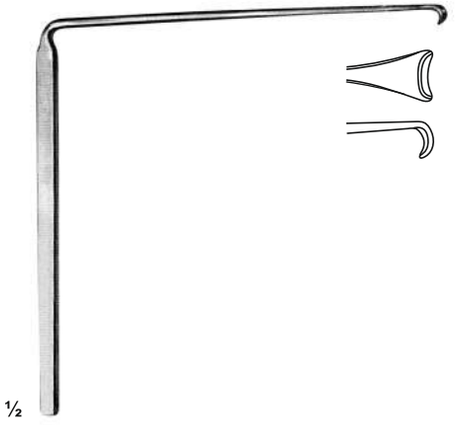


Fig. 3
Love
SI-280-031
11 cm



Love
SI-280-032
21 cm



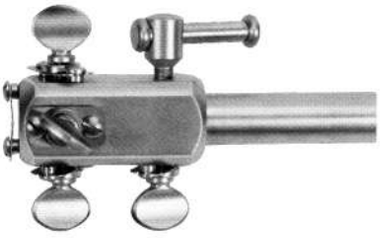
Leyla
SI-281-033
Self-Retaining Retractor
for fixation to operating table, complete,
consisting out of:



SI-282-034
Ball and Socket Joint
for fixation of holding rod
at the operating table



SI-282-035
Holding Rod, detachable,
for fixation in ball and socket joint
and to hold a desired coupling head



SI-282-036
Coupling Head
to hold 5 flexible arms



SI-282-037
Coupling Head, turnable,
to hold 1 flexible arms

SI-282-038
Coupling Head, lateral open,
to hold 1 flexible arms



Yasargil
SI-282-039
Brain Retractor, flexible, for 1 flat
spatula, complete, consisting out of:

Yasargil
SI-282-040
Brain Retractor, flexible, for 2 flat
spatula, complete, consisting out of:



Yasargil
SI-283-041
Flexible arms, only



Yasargil
SI-283-042
Ear Specula Holder, complete, consisting out of:



SI-283-043
Support for flat
brain spatula



SI-283-044
Support for brain
spatula with round shaf



SI-283-045
Fixation Base for skull mounting,
holding 2 flexible arms



SI-283-046
Fixation Base for skull mounting,
holding 1 flexible arm



SI-283-047
Fixation Base for mounting on bars
up to Ø 16 mm, for 1 flexible arm

Nerve Root Retractors
Nervenwurzel-Retraktoren
Retratores da Raiz Nervosa
Retractores de la raíz nerviosa

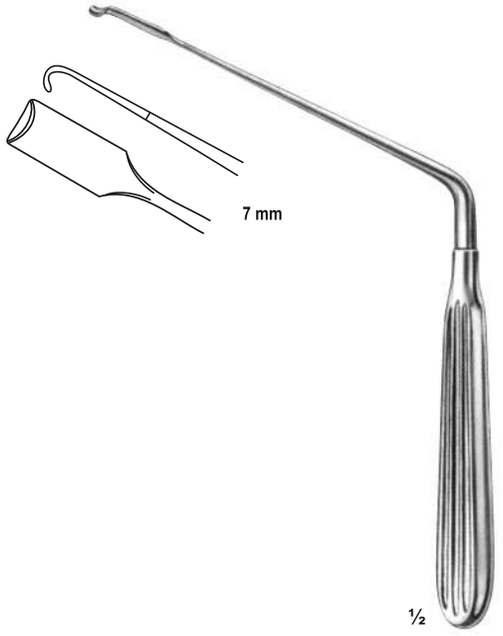


SI-284-048
3 mm

SI-284-049
5 mm

SI-284-050
7 mm

Hess
SI-284-048 - SI-284-050
17.5 cm



Scoville
SI-284-051
16.5 cm



Scoville
SI-284-052
23.5 cm



Holsher
SI-284-053
24 cm



SI-284-054
6 mm

SI-284-055
8 mm

SI-284-056
10 mm

Caspar
SI-284-054 - SI-284-056
24.5 cm



Yasargil **SI-285-057** 19 cm

Yasargil **SI-285-058** 19 cm

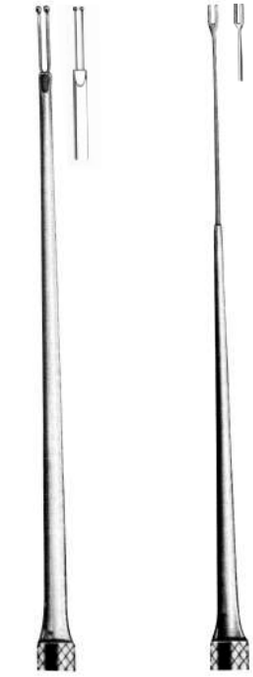
Yasargil **SI-285-059** 19 cm

Yasargil **SI-285-060** 19 cm

Yasargil **SI-285-061** 19 cm

Yasargil **SI-285-062** 19 cm

Jacobson **SI-285-063** 19 cm



Jacobson **SI-285-064** 19 cm

Yasargil **SI-285-065** 19 cm



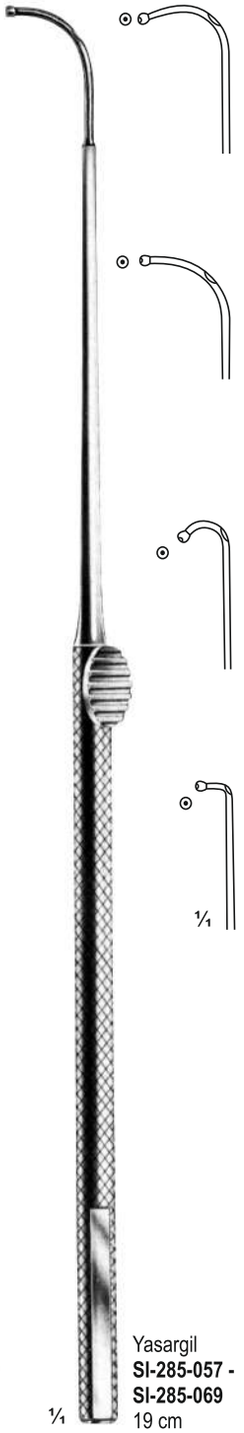
Yasargil

SI-285-066 19 cm

SI-285-067 19 cm

SI-285-068 19 cm

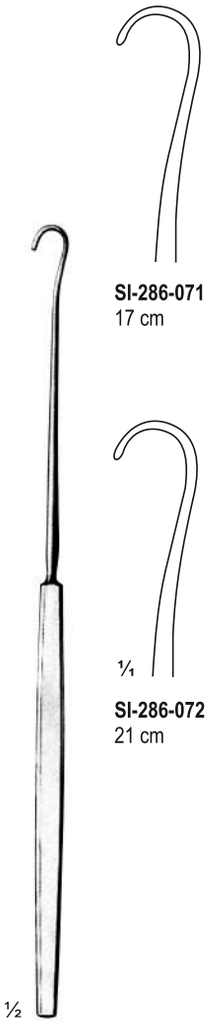
SI-285-069 19 cm



Yasargil **SI-285-057 - SI-285-069** 19 cm



Smithwick
SI-286-070
29 cm
Dura Dissector



Smithwick
SI-286-071 - SI-286-272
Nerve hook



Hoen
SI-286-073
22 cm
11 mm



Dandy
SI-286-074
20 cm
4.0 mm



Dandy
SI-286-075
20 cm
4.0 mm



Dandy
SI-286-076
20 cm
4.0 mm



SI-287-077
20 cm

SI-287-078
23 cm

Adson
SI-287-077 - SI-287-078



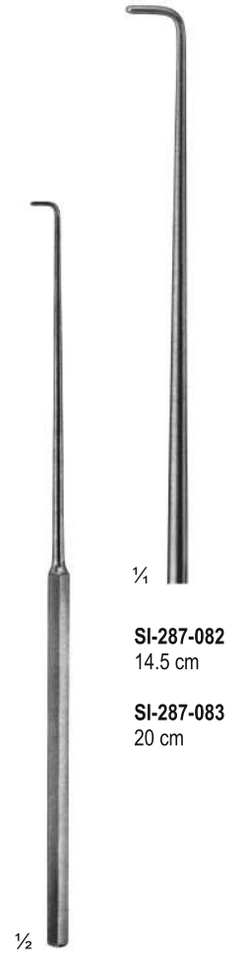
SI-287-079
16.5 cm

SI-287-080
18.5 cm

Graham
SI-287-079 - SI-287-080



Sachs
SI-287-081
17 cm



SI-287-082
14.5 cm

SI-287-083
20 cm

Crile
SI-287-082 - SI-287-083

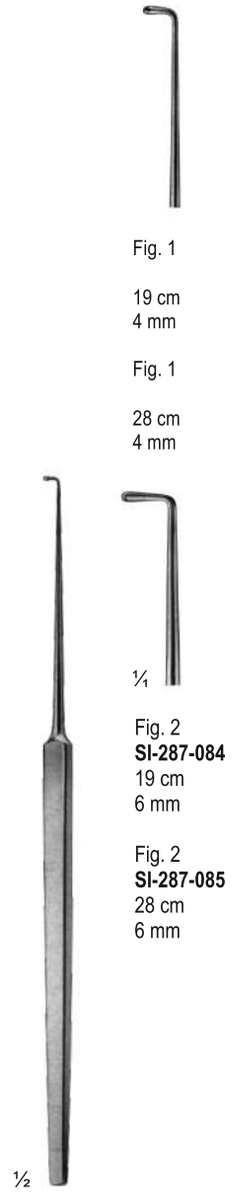


Fig. 1

19 cm
4 mm

Fig. 1

28 cm
4 mm

Fig. 2
SI-287-084
19 cm
6 mm

Fig. 2
SI-287-085
28 cm
6 mm

Cushing
SI-287-084 - SI-287-085



Blalock
SI-288-086
23 cm



PBI
SI-288-087
19 cm
with ball



PBI
SI-288-088
19 cm



Adson
SI-288-089
20 cm
7 mm



Adson
SI-288-090
20 cm
7 mm



Sachs
SI-288-091
20 cm
7 mm

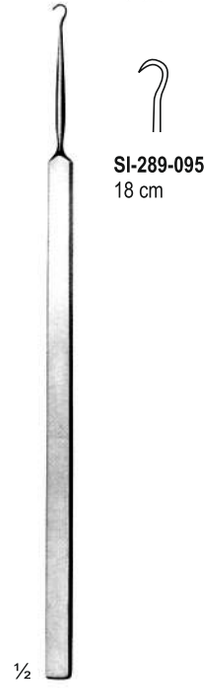




kilner
SI-289-092
15 cm



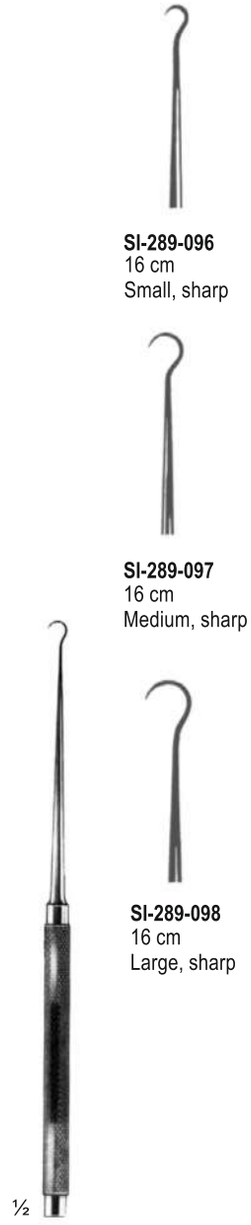
Hartmann
SI-289-093
16 cm



SI-289-094
13 cm

SI-289-095
18 cm

Frazier
SI-289-094 - SI-289-095



SI-289-096
16 cm
Small, sharp

SI-289-097
16 cm
Medium, sharp

SI-289-098
16 cm
Large, sharp

KleineSI-Kutz
SI-289-096 - SI-289-098



SI-289-099
18 cm
Small, sharp

SI-289-100
18 cm
Large, sharp

Gillies
SI-289-099 - SI-289-100

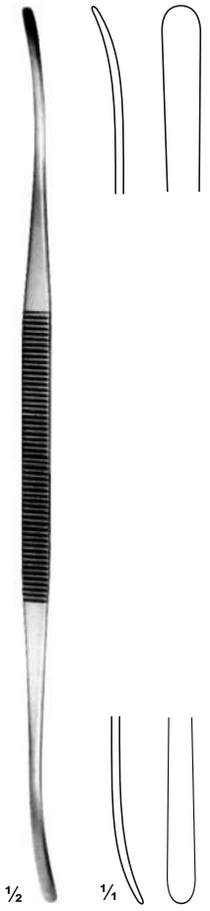


SI-290-101
30 cm

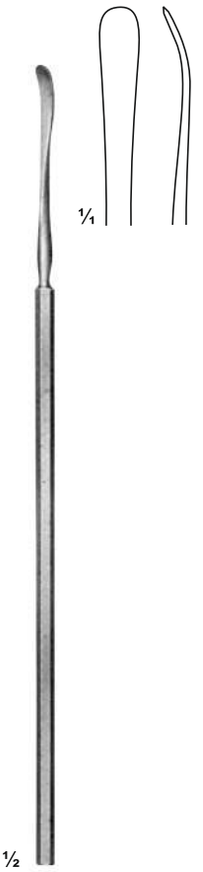


SI-290-102
41 cm

Yasargil
SI-290-101 - SI-290-102
Galea hook



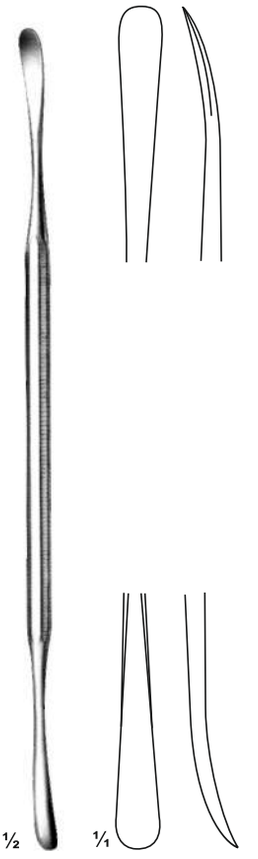
Toennis
SI-290-103
24 cm
Dura dissectors



Davis
SI-290-104
21.5 cm
Dura dissectors
sharp



Davis
SI-290-105
24.5 cm
Dura dissectors



SI-290-106
22 cm



Freer
SI-291-107
18 cm
Septum elvator



Freer
SI-291-108
20 cm
Septum elvator



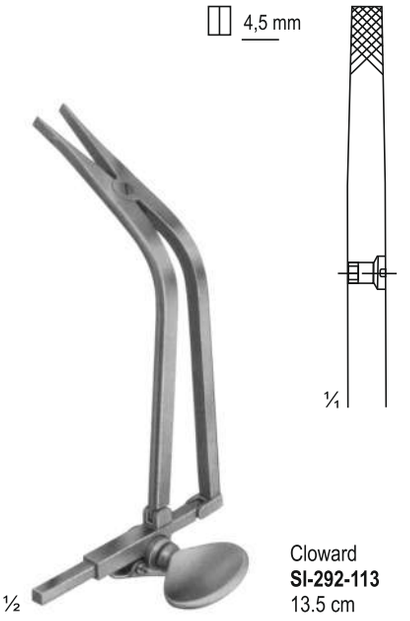
Micro Dissector
SI-291-109 - SI-291-110
SI-291-109 18.5 cm
SI-291-110 21.5 cm



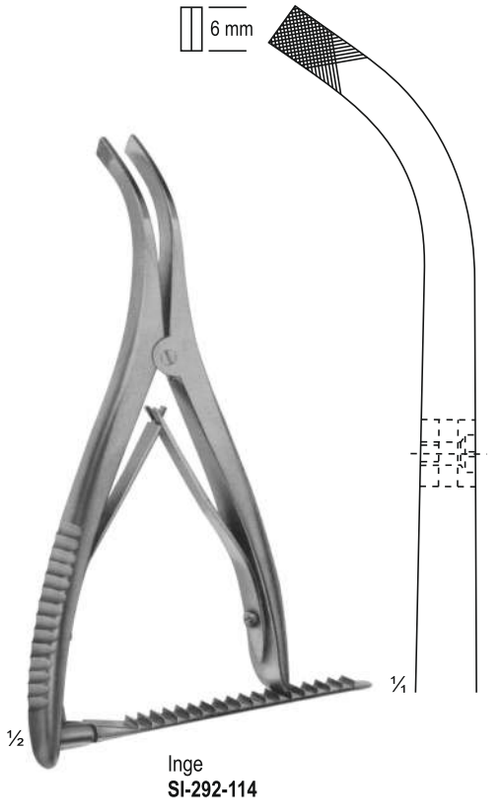
Dorsey
SI-291-111
16.5 cm
17 mm/5 mm
Dura Separator



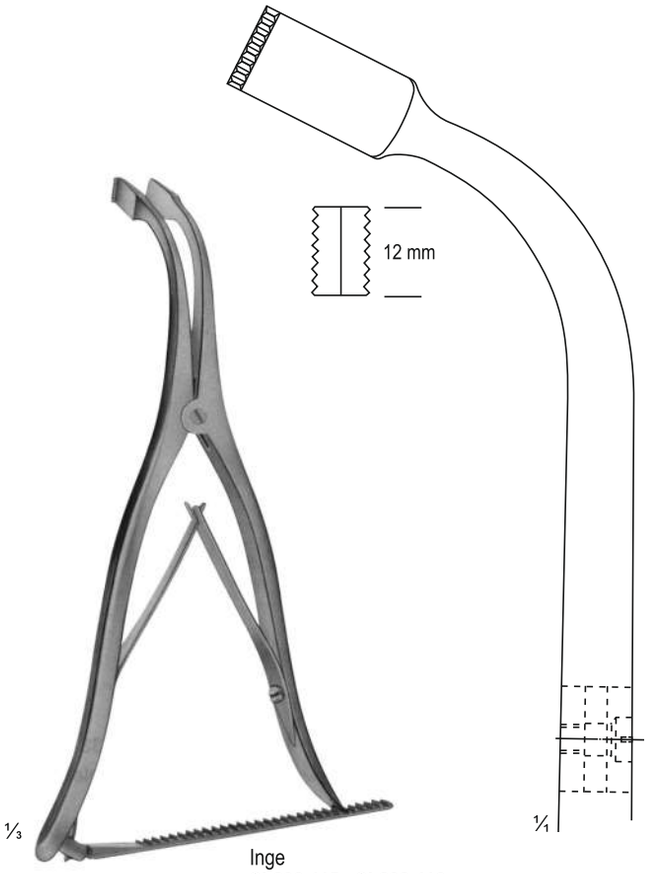
Cloward
SI-292-112
15.5 cm



Cloward
SI-292-113
13.5 cm



Inge
SI-292-114
17 cm



Inge
SI-292-115 - SI-292-116
SI-292-115 16.5 cm
SI-292-116 27.5 cm

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Kerrison
SI-293-117 - SI-293-188
18 cm
Ceramic coated

90º 

40º 

Up	Length of shaft 180 mm	Length of shaft 200 mm	Length of shaft 230 mm	Length of shaft 180 mm	Length of shaft 200 mm	Length of shaft 230 mm
1 mm	**SI-293-117**	**SI-293-123**	**SI-293-129**	**SI-293-135**	**SI-293-141**	**SI-293-147**
2 mm	**SI-293-118**	**SI-293-124**	**SI-293-130**	**SI-293-136**	**SI-293-142**	**SI-293-148**
3 mm	**SI-293-119**	**SI-293-125**	**SI-293-131**	**SI-293-137**	**SI-293-143**	**SI-293-149**
4 mm	**SI-293-120**	**SI-293-126**	**SI-293-132**	**SI-293-138**	**SI-293-144**	**SI-293-150**
5 mm	**SI-293-121**	**SI-293-127**	**SI-293-133**	**SI-293-139**	**SI-293-145**	**SI-293-151**
6 mm	**SI-293-122**	**SI-293-128**	**SI-293-134**	**SI-293-140**	**SI-293-146**	**SI-293-152**

90º 

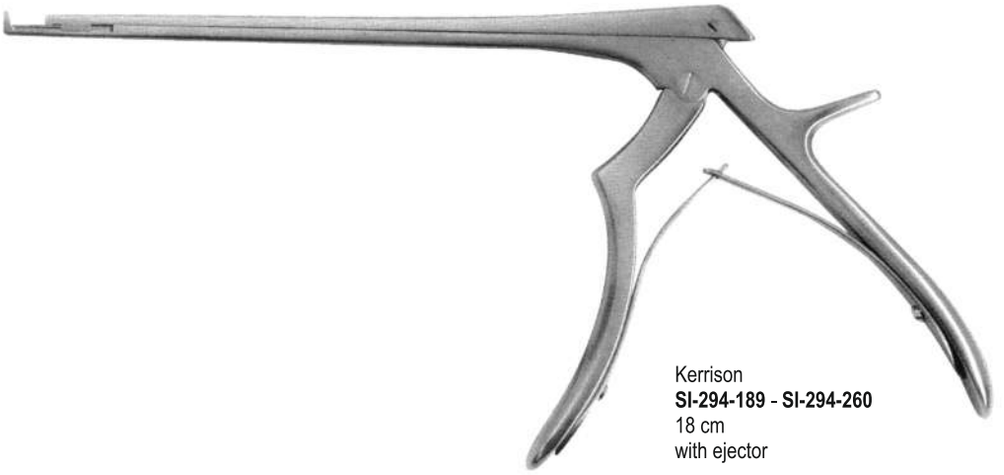
40º 

Down	Length of shaft 180 mm	Length of shaft 200 mm	Length of shaft 230 mm	Length of shaft 180 mm	Length of shaft 200 mm	Length of shaft 230 mm
1 mm	**SI-293-153**	**SI-293-159**	**SI-293-165**	**SI-293-171**	**SI-293-177**	**SI-293-183**
2 mm	**SI-293-154**	**SI-293-160**	**SI-293-166**	**SI-293-172**	**SI-293-178**	**SI-293-184**
3 mm	**SI-293-155**	**SI-293-161**	**SI-293-167**	**SI-293-173**	**SI-293-179**	**SI-293-185**
4 mm	**SI-293-156**	**SI-293-162**	**SI-293-168**	**SI-293-174**	**SI-293-180**	**SI-293-186**
5 mm	**SI-293-157**	**SI-293-163**	**SI-293-169**	**SI-293-175**	**SI-293-181**	**SI-293-187**
6 mm	**SI-293-158**	**SI-293-164**	**SI-293-170**	**SI-293-176**	**SI-293-182**	**SI-293-188**

All sizes are also available in thin footplate

Laminectomy Punches

Laminektomie Stanzen
Socos de laminectomia
Punzones de laminectomía



Kerrison
SI-294-189 - SI-294-260
18 cm
with ejector

90º 

40º 

Up	Length of shaft 180 mm	Length of shaft 200 mm	Length of shaft 230 mm	Length of shaft 180 mm	Length of shaft 200 mm	Length of shaft 230 mm
1 mm	**SI-294-189**	**SI-294-195**	**SI-294-201**	**SI-294-207**	**SI-294-213**	**SI-294-219**
2 mm	**SI-294-190**	**SI-294-196**	**SI-294-202**	**SI-294-208**	**SI-294-214**	**SI-294-220**
3 mm	**SI-294-191**	**SI-294-197**	**SI-294-203**	**SI-294-209**	**SI-294-215**	**SI-294-221**
4 mm	**SI-294-192**	**SI-294-198**	**SI-294-204**	**SI-294-210**	**SI-294-216**	**SI-294-222**
5 mm	**SI-294-193**	**SI-294-199**	**SI-294-205**	**SI-294-211**	**SI-294-217**	**SI-294-223**
6 mm	**SI-294-194**	**SI-294-200**	**SI-294-206**	**SI-294-212**	**SI-294-218**	**SI-294-224**

90º 

40º 

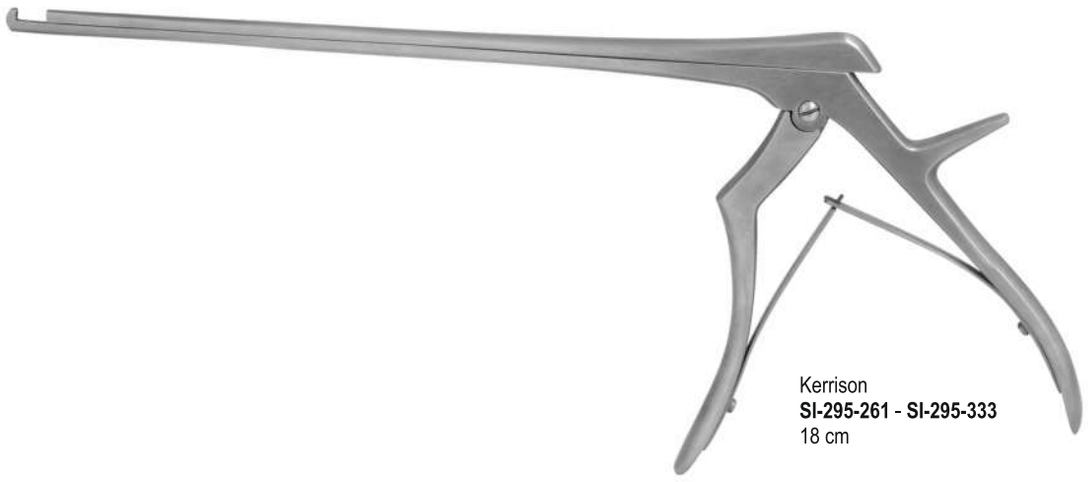
Down	Length of shaft 180 mm	Length of shaft 200 mm	Length of shaft 230 mm	Length of shaft 180 mm	Length of shaft 200 mm	Length of shaft 230 mm
1 mm	**SI-294-225**	**SI-294-231**	**SI-294-237**	**SI-294-243**	**SI-294-249**	**SI-294-255**
2 mm	**SI-294-226**	**SI-294-232**	**SI-294-238**	**SI-294-244**	**SI-294-250**	**SI-294-256**
3 mm	**SI-294-227**	**SI-294-233**	**SI-294-239**	**SI-294-245**	**SI-294-251**	**SI-294-257**
4 mm	**SI-294-228**	**SI-294-234**	**SI-294-240**	**SI-294-246**	**SI-294-252**	**SI-294-258**
5 mm	**SI-294-229**	**SI-294-235**	**SI-294-241**	**SI-294-247**	**SI-294-253**	**SI-294-259**
6 mm	**SI-294-230**	**SI-294-236**	**SI-294-242**	**SI-294-248**	**SI-294-254**	**SI-294-260**

All sizes are also available in thin footplate and black coating

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14

Laminectomy Punches
Laminektomie Stanzen
Socos de laminectomia
Punzones de laminectomía



Kerrison
SI-295-261 - SI-295-333
18 cm

90°



40°



Up	Length of shaft 180 mm	Length of shaft 200 mm	Length of shaft 230 mm	Length of shaft 180 mm	Length of shaft 200 mm	Length of shaft 230 mm
1 mm	**SI-295-261**	**SI-295-267**	**SI-295-273**	**SI-295-279**	**SI-295-285**	**SI-295-291**
2 mm	**SI-295-262**	**SI-295-268**	**SI-295-274**	**SI-295-280**	**SI-295-286**	**SI-295-292**
3 mm	**SI-295-263**	**SI-295-269**	**SI-295-275**	**SI-295-281**	**SI-295-287**	**SI-295-294**
4 mm	**SI-295-264**	**SI-295-270**	**SI-295-276**	**SI-295-282**	**SI-295-288**	**SI-295-295**
5 mm	**SI-295-265**	**SI-295-271**	**SI-295-277**	**SI-295-283**	**SI-295-289**	**SI-295-596**
6 mm	**SI-295-266**	**SI-295-272**	**SI-295-278**	**SI-295-284**	**SI-295-290**	**SI-295-297**

90°



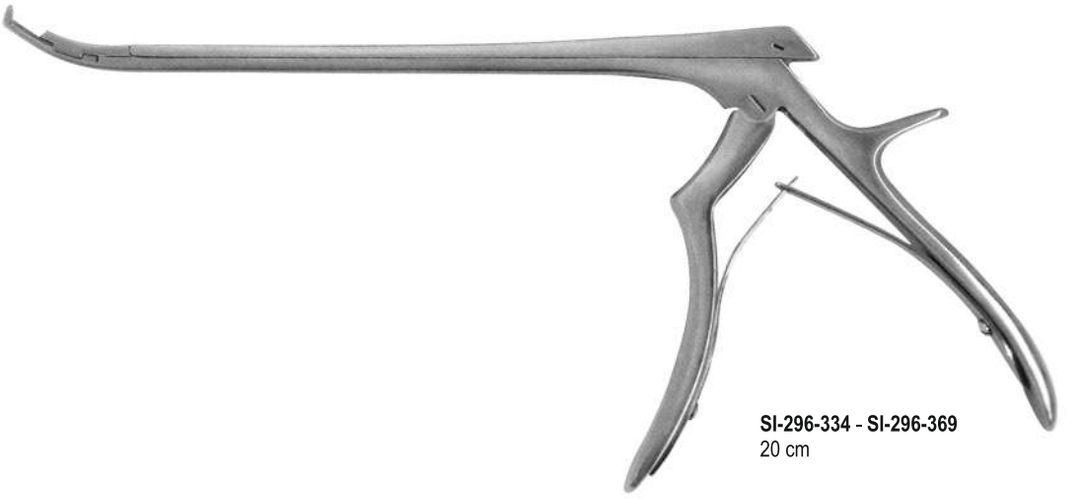
40°



Down	Length of shaft 180 mm	Length of shaft 200 mm	Length of shaft 230 mm	Length of shaft 180 mm	Length of shaft 200 mm	Length of shaft 230 mm
1 mm	**SI-295-298**	**SI-295-304**	**SI-295-310**	**SI-295-316**	**SI-295-322**	**SI-295-328**
2 mm	**SI-295-299**	**SI-295-305**	**SI-295-311**	**SI-295-317**	**SI-295-323**	**SI-295-329**
3 mm	**SI-295-300**	**SI-295-306**	**SI-295-312**	**SI-295-318**	**SI-295-324**	**SI-295-330**
4 mm	**SI-295-301**	**SI-295-307**	**SI-295-313**	**SI-295-319**	**SI-295-325**	**SI-295-331**
5 mm	**SI-295-302**	**SI-295-308**	**SI-295-314**	**SI-295-320**	**SI-295-326**	**SI-295-332**
6 mm	**SI-295-303**	**SI-295-309**	**SI-295-315**	**SI-295-321**	**SI-295-327**	**SI-295-333**

All sizes are also available in thin footplate

Laminectomy Punches
Laminektomie Stanzen
Socos de laminectomia
Punzones de laminectomía



SI-296-334 - SI-296-369
20 cm



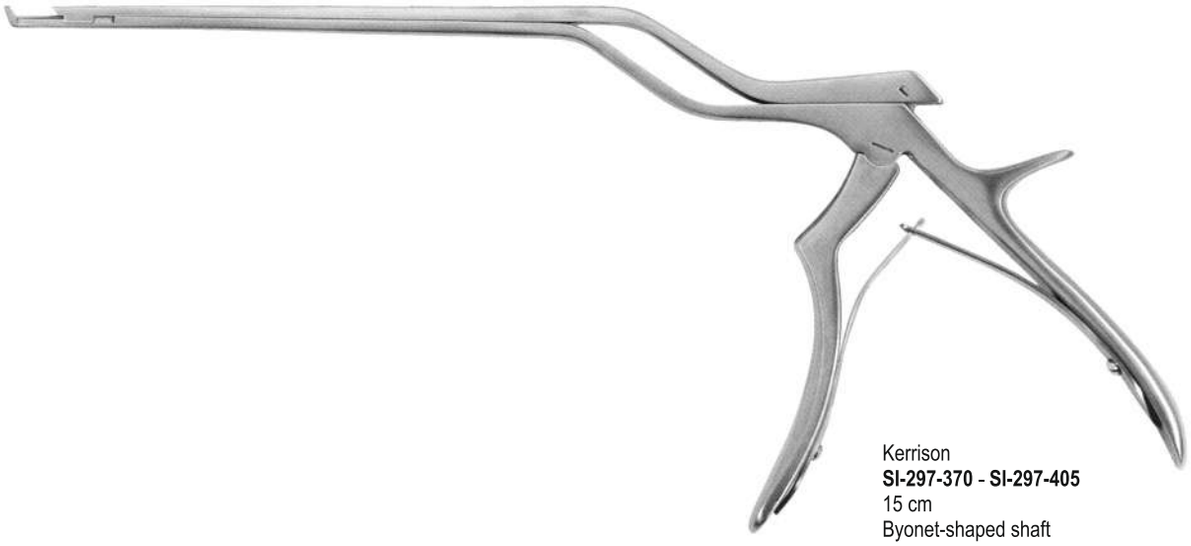
	Up	Length of shaft 180 mm	Length of shaft 200 mm	Length of shaft 230 mm	Foraminotomy Punches
	1 mm, 130° (40°)	**SI-296-334**	**SI-296-340**	**SI-296-346**	with ejector
	2 mm, 130° (40°)	**SI-296-335**	**SI-296-341**	**SI-296-347**	with ejector
	3 mm, 130° (40°)	**SI-296-336**	**SI-296-342**	**SI-296-348**	with ejector
	4 mm, 130° (40°)	**SI-296-337**	**SI-296-343**	**SI-296-349**	with ejector
	5 mm, 130° (40°)	**SI-296-338**	**SI-296-344**	**SI-296-350**	with ejector
	6 mm, 130° (40°)	**SI-296-339**	**SI-296-345**	**SI-296-351**	with ejector



	Down	Length of shaft 180 mm	Length of shaft 200 mm	Length of shaft 230 mm	Foraminotomy Punches
	1 mm, 130° (40°)	**SI-296-352**	**SI-296-358**	**SI-296-364**	with ejector
	2 mm, 130° (40°)	**SI-296-353**	**SI-296-359**	**SI-296-365**	with ejector
	3 mm, 130° (40°)	**SI-296-354**	**SI-296-360**	**SI-296-366**	with ejector
	4 mm, 130° (40°)	**SI-296-355**	**SI-296-361**	**SI-296-367**	with ejector
	5 mm, 130° (40°)	**SI-296-356**	**SI-296-362**	**SI-296-368**	with ejector
	6 mm, 130° (40°)	**SI-296-357**	**SI-296-363**	**SI-296-369**	with ejector

All sizes are also available in thin footplate and black coating

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Kerrison
SI-297-370 - SI-297-405
15 cm
Byonet-shaped shaft



	Up	Length of shaft 180 mm	Length of shaft 200 mm	Length of shaft 230 mm	Foraminotomy Punches
	1 mm, 90°	**SI-297-370**	**SI-297-376**	**SI-297-382**	with ejector
	2 mm, 90°	**SI-297-371**	**SI-297-377**	**SI-297-383**	with ejector
	3 mm, 90°	**SI-297-372**	**SI-297-378**	**SI-297-384**	with ejector
	4 mm, 90°	**SI-297-373**	**SI-297-379**	**SI-297-385**	with ejector
	5 mm, 90°	**SI-297-374**	**SI-297-380**	**SI-297-386**	with ejector
	6 mm, 90°	**SI-297-375**	**SI-297-381**	**SI-297-387**	with ejector



	Down	Length of shaft 180 mm	Length of shaft 200 mm	Length of shaft 230 mm	Foraminotomy Punches
	1 mm, 130° (40°)	**SI-297-388**	**SI-297-394**	**SI-297-400**	with ejector
	2 mm, 130° (40°)	**SI-297-389**	**SI-297-395**	**SI-297-401**	with ejector
	3 mm, 130° (40°)	**SI-297-390**	**SI-297-396**	**SI-297-402**	with ejector
	4 mm, 130° (40°)	**SI-297-391**	**SI-297-397**	**SI-297-403**	with ejector
	5 mm, 130° (40°)	**SI-297-392**	**SI-297-398**	**SI-297-404**	with ejector
	6 mm, 130° (40°)	**SI-297-393**	**SI-297-399**	**SI-297-405**	with ejector

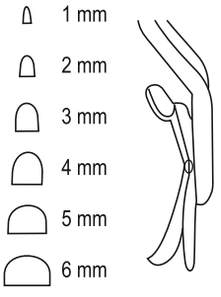
All sizes are also available in thin footplate and black coating

Laminectomy Punches
Laminektomie Stanzen
Socos de laminectomia
Punzones de laminectomía



Kerrison
SI-298-406 - SI-298-477
18 cm
Byonet-shaped shaft

Up



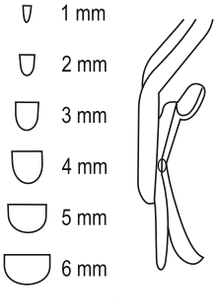
Bayonet left

90º 

130º (40º) 

Length of shaft 110 mm	Length of shaft 150 mm	Length of shaft 180 mm	Length of shaft 110 mm	Length of shaft 150 mm	Length of shaft 180 mm
SI-298-406	**SI-298-412**	**SI-298-418**	**SI-298-424**	**SI-298-430**	**SI-298-436**
SI-298-407	**SI-298-413**	**SI-298-419**	**SI-298-425**	**SI-298-431**	**SI-298-437**
SI-298-408	**SI-298-414**	**SI-298-420**	**SI-298-426**	**SI-298-432**	**SI-298-438**
SI-298-409	**SI-298-415**	**SI-298-421**	**SI-298-427**	**SI-298-433**	**SI-298-439**
SI-298-410	**SI-298-416**	**SI-298-422**	**SI-298-428**	**SI-298-434**	**SI-298-440**
SI-298-411	**SI-298-417**	**SI-298-423**	**SI-298-429**	**SI-298-435**	**SI-298-441**

Down



Bayonet right

90º 

130º (40º) 

Length of shaft 110 mm	Length of shaft 150 mm	Length of shaft 180 mm	Length of shaft 110 mm	Length of shaft 150 mm	Length of shaft 180 mm
SI-298-442	**SI-298-448**	**SI-298-454**	**SI-298-460**	**SI-298-466**	**SI-298-472**
SI-298-443	**SI-298-449**	**SI-298-455**	**SI-298-461**	**SI-298-467**	**SI-298-473**
SI-298-444	**SI-298-450**	**SI-298-456**	**SI-298-462**	**SI-298-468**	**SI-298-474**
SI-298-445	**SI-298-451**	**SI-298-457**	**SI-298-463**	**SI-298-469**	**SI-298-475**
SI-298-446	**SI-298-452**	**SI-298-458**	**SI-298-464**	**SI-298-470**	**SI-298-476**
SI-298-447	**SI-298-453**	**SI-298-459**	**SI-298-465**	**SI-298-471**	**SI-298-477**

All sizes are also available in thin footplate and black coating

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Kerrison
SI-299-478 - SI-299-513
18 cm
Detchable

45°



	Up	Length of shaft 180 mm	Length of shaft 200 mm	Length of shaft 230 mm
	1 mm	**SI-299-478**	**SI-299-484**	**SI-299-490**
	2 mm	**SI-299-479**	**SI-299-485**	**SI-299-491**
	3 mm	**SI-299-480**	**SI-299-486**	**SI-299-492**
	4 mm	**SI-299-481**	**SI-299-487**	**SI-299-493**
	5 mm	**SI-299-482**	**SI-299-488**	**SI-299-494**
	6 mm	**SI-299-483**	**SI-299-489**	**SI-299-495**

90°



	Up	Length of shaft 180 mm	Length of shaft 200 mm	Length of shaft 230 mm
	1 mm	**SI-299-496**	**SI-299-502**	**SI-299-508**
	2 mm	**SI-299-497**	**SI-299-503**	**SI-299-509**
	3 mm	**SI-299-498**	**SI-299-504**	**SI-299-510**
	4 mm	**SI-299-499**	**SI-299-505**	**SI-299-511**
	5 mm	**SI-299-500**	**SI-299-506**	**SI-299-512**
	6 mm	**SI-299-501**	**SI-299-507**	**SI-299-513**

All sizes are also available in thin footplate



Kerrison
SI-300-514 - SI-300-549
18 cm
Detchable

45°



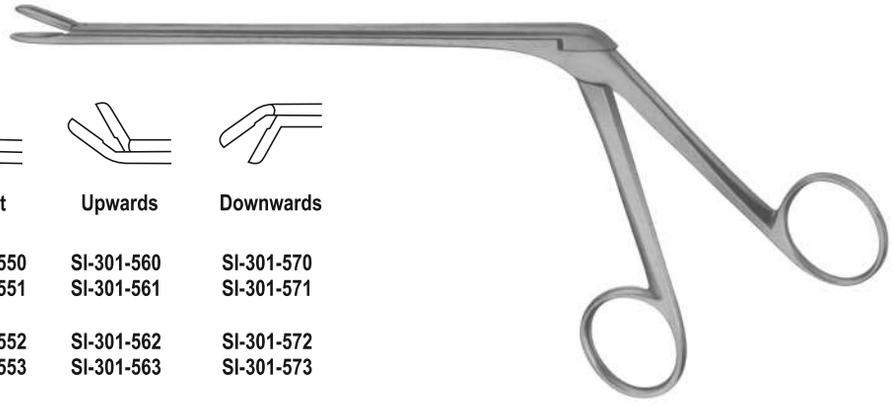
Up		Length of shaft 180 mm	Length of shaft 200 mm	Length of shaft 230 mm
	1 mm	**SI-300-514**	**SI-300-520**	**SI-300-526**
	2 mm	**SI-300-515**	**SI-300-521**	**SI-300-527**
	3 mm	**SI-300-516**	**SI-300-522**	**SI-300-528**
	4 mm	**SI-300-517**	**SI-300-523**	**SI-300-529**
	5 mm	**SI-300-518**	**SI-300-524**	**SI-300-530**
	6 mm	**SI-300-519**	**SI-300-525**	**SI-300-531**

90°



Up		Length of shaft 180 mm	Length of shaft 200 mm	Length of shaft 230 mm
	1 mm	**SI-300-532**	**SI-300-538**	**SI-300-544**
	2 mm	**SI-300-533**	**SI-300-539**	**SI-300-545**
	3 mm	**SI-300-534**	**SI-300-540**	**SI-300-546**
	4 mm	**SI-300-535**	**SI-300-541**	**SI-300-547**
	5 mm	**SI-300-536**	**SI-300-542**	**SI-300-548**
	6 mm	**SI-300-537**	**SI-300-543**	**SI-300-549**

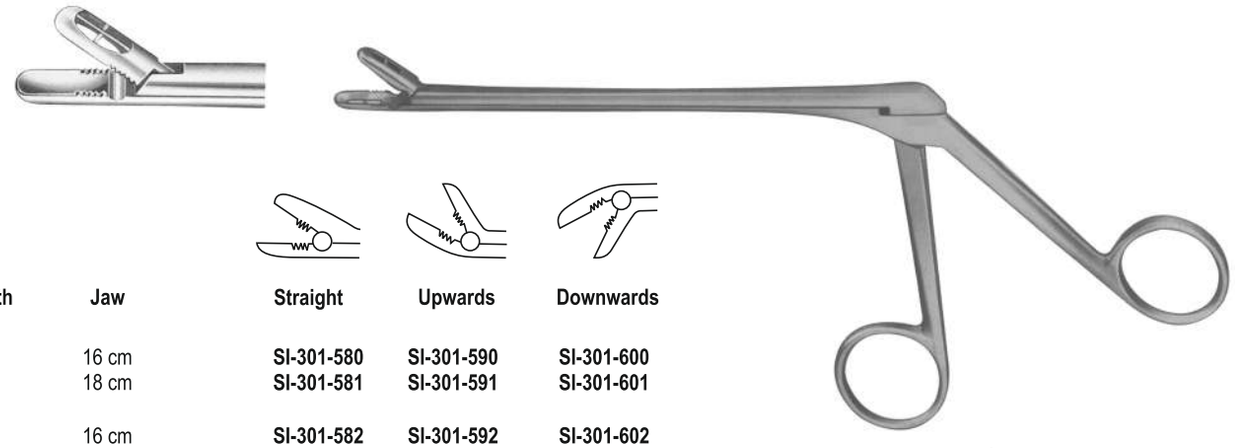
All sizes are also available in thin footplate and black coating



Working Length	Jaw	Straight	Upwards	Downwards
2 mm	16 cm	SI-301-550	SI-301-560	SI-301-570
	18 cm	SI-301-551	SI-301-561	SI-301-571
2.5 mm	16 cm	SI-301-552	SI-301-562	SI-301-572
	18 cm	SI-301-553	SI-301-563	SI-301-573
3 mm	16 cm	SI-301-554	SI-301-564	SI-301-574
	18 cm	SI-301-555	SI-301-565	SI-301-575
4 mm	16 cm	SI-301-556	SI-301-566	SI-301-576
	18 cm	SI-301-557	SI-301-567	SI-301-577
5 mm	16 cm	SI-301-558	SI-301-568	SI-301-578
	18 cm	SI-301-559	SI-301-569	SI-301-579

Fenestrated jaw, serrated

Caspar
SI-301-550 - SI-301-579

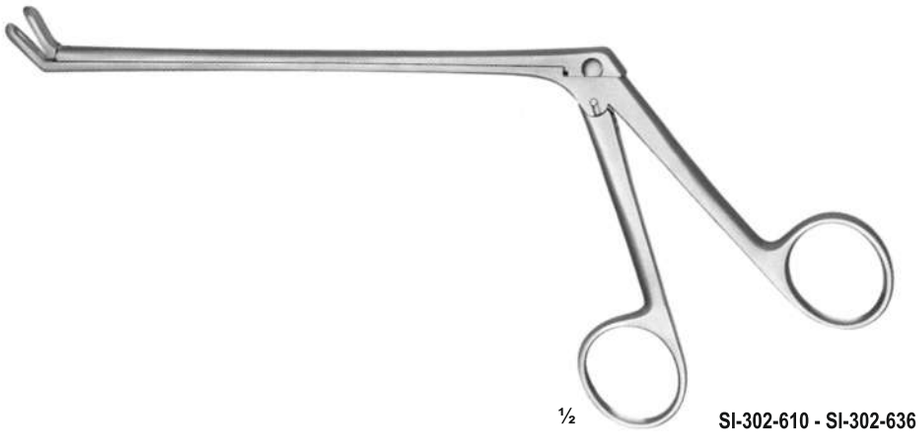


Working Length	Jaw	Straight	Upwards	Downwards
2 mm	16 cm	SI-301-580	SI-301-590	SI-301-600
	18 cm	SI-301-581	SI-301-591	SI-301-601
2.5 mm	16 cm	SI-301-582	SI-301-592	SI-301-602
	18 cm	SI-301-583	SI-301-593	SI-301-603
3 mm	16 cm	SI-301-584	SI-301-594	SI-301-604
	18 cm	SI-301-585	SI-301-595	SI-301-605
4 mm	16 cm	SI-301-586	SI-301-596	SI-301-606
	18 cm	SI-301-587	SI-301-597	SI-301-607
5 mm	16 cm	SI-301-588	SI-301-598	SI-301-608
	18 cm	SI-301-589	SI-301-599	SI-301-609

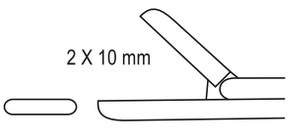
Fenestrated jaw, serrated

Caspar
SI-301-580 - SI-301-609

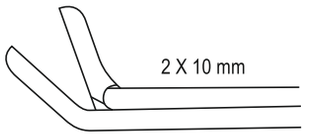
All sizes are also available in black coating



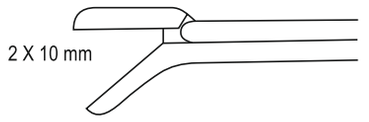
½ SI-302-610 - SI-302-636



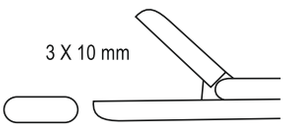
Cushing
SI-302-610 12 cm
SI-302-611 15 cm
SI-302-612 18 cm
Straight



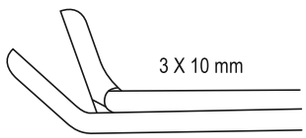
Cushing
SI-302-613 12 cm
SI-302-614 15 cm
SI-302-615 18 cm
Upwards



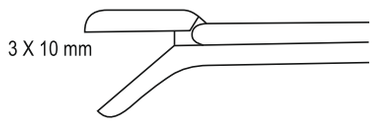
Cushing
SI-302-616 12 cm
SI-302-617 15 cm
SI-302-618 18 cm
Downwards



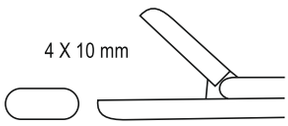
Love-Gruenwald
SI-302-619 12 cm
SI-302-620 15 cm
SI-302-621 18 cm
Straight



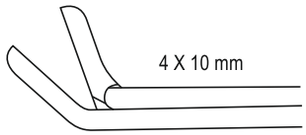
Love-Gruenwald
SI-302-622 12 cm
SI-302-623 15 cm
SI-302-624 18 cm
Upwards



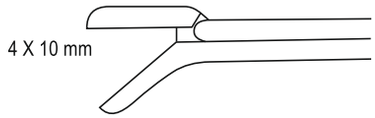
Love-Gruenwald
SI-302-625 12 cm
SI-302-626 15 cm
SI-302-627 18 cm
Downwards



Spurling
SI-302-628 12 cm
SI-302-629 15 cm
SI-302-630 18 cm
Straight

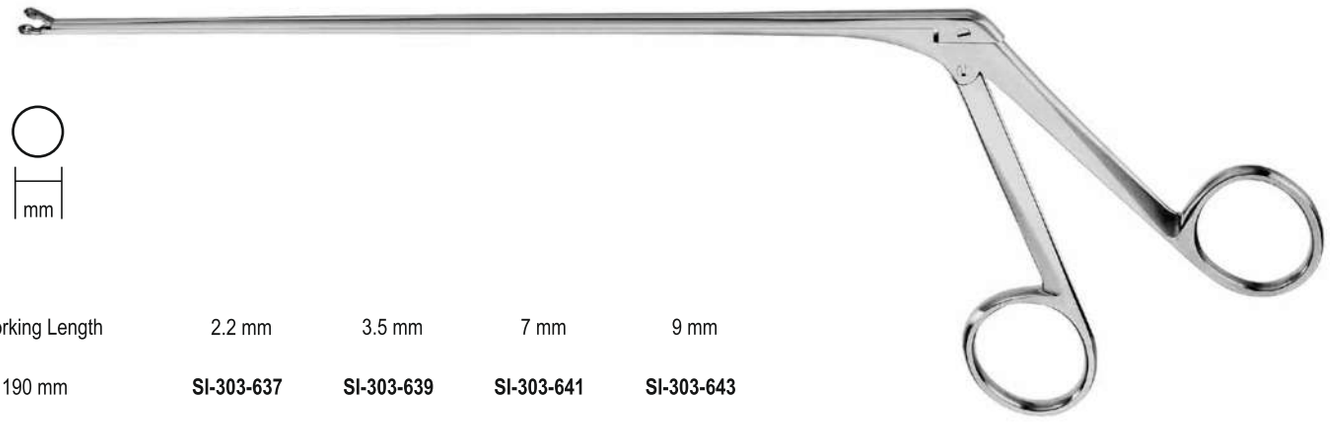


Spurling
SI-302-631 12 cm
SI-302-632 15 cm
SI-302-633 18 cm
Upwards



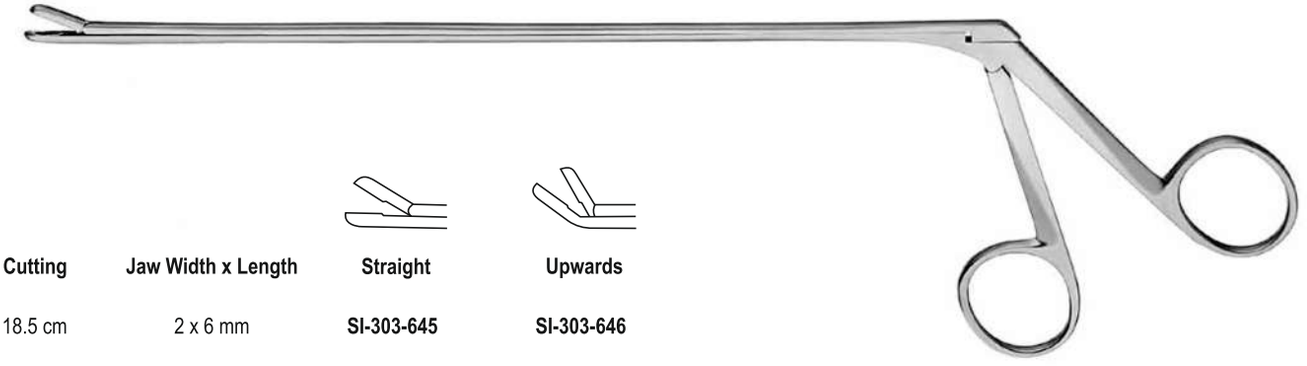
Spurling
SI-302-634 12 cm
SI-302-635 15 cm
SI-302-636 18 cm
Downwards

All sizes are also available in black coating



Working Length	2.2 mm	3.5 mm	7 mm	9 mm
190 mm	**SI-303-637**	**SI-303-639**	**SI-303-641**	**SI-303-643**
140 mm	**SI-303-638**	**SI-303-640**	**SI-303-642**	**SI-303-644**

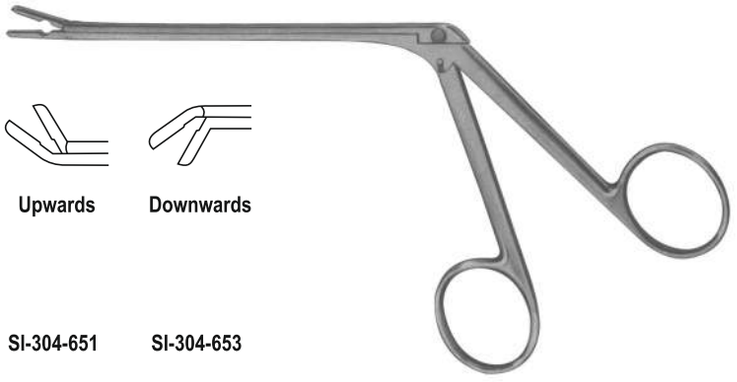
Oldberg
SI-303-637 - SI-303-644



Cutting	Jaw Width x Length	Straight	Upwards
18.5 cm	2 x 6 mm	**SI-303-645**	**SI-303-646**

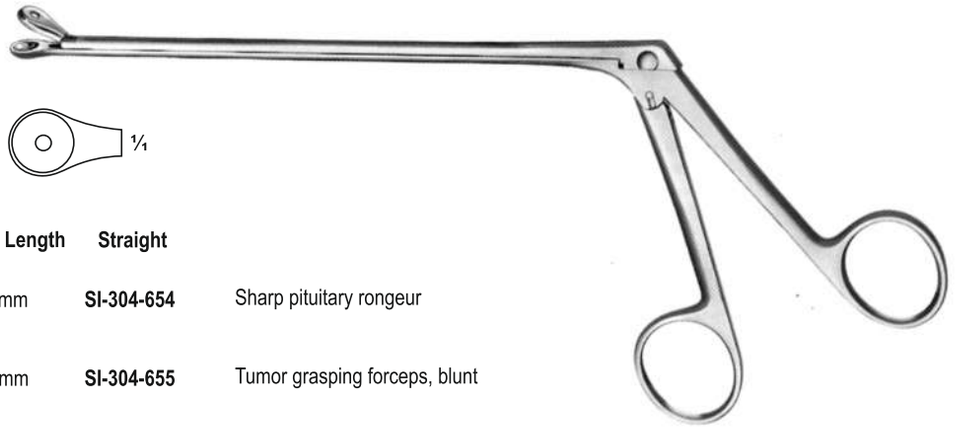
Decker
SI-303-645 - SI-303-646
Micro disc rongeur

All sizes are also available in black coating



	Jaw		Working Length	Straight	Upwards	Downwards
	2 mm	**Beck**	130 mm	**SI-304-647**		
	3 mm	**St. Barts**	114 mm	**SI-304-648**	**SI-304-651**	**SI-304-653**
	3 mm	**Takahashi**	120 mm	**SI-304-649**	**SI-304-652**	
	3 mm	**Penny-Backer**	120 mm	**SI-304-650**		

Takahashi
SI-304-647 - SI-304-653



	Jaw	Working Length	Straight	
○	2.2 mm	190 mm	**SI-304-654**	Sharp pituitary rongeur
◯	9 mm	200 mm	**SI-304-655**	Tumor grasping forceps, blunt

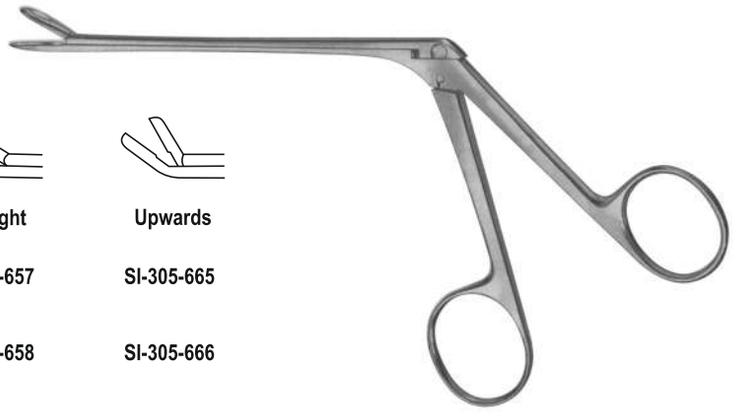
Landolt
SI-304-654 - SI-304-655



	Jaw	Working Length	Straight	
◯	3.5 mm	190 mm	**SI-304-656**	Sharp pituitary rongeur

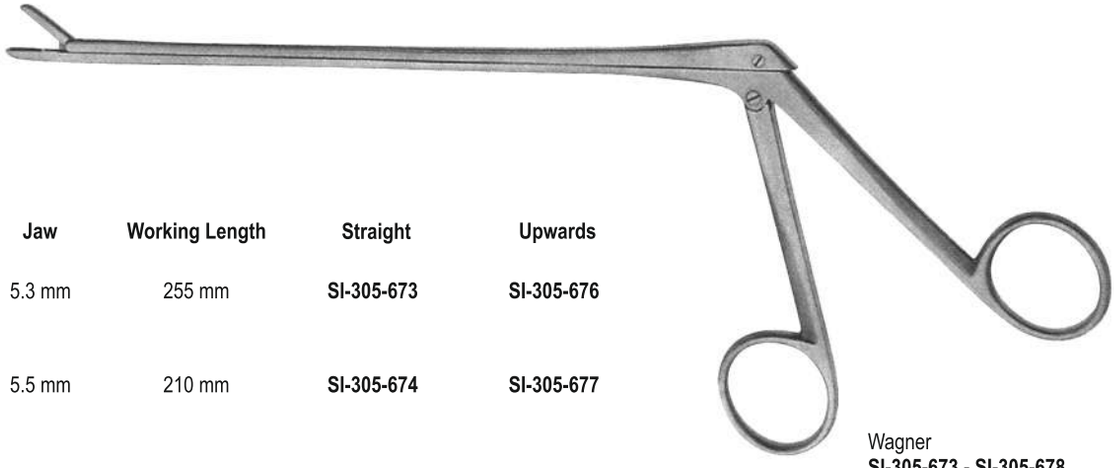
Yasargil
SI-304-656

All sizes are also available in black coating



Weil-Blakesley
SI-305-657 - SI-305-672

	Jaw	Working Length	Straight	Upwards
	2 mm	120 mm	**SI-305-657**	**SI-305-665**
	2.5 mm	120 mm	**SI-305-658**	**SI-305-666**
	3 mm	120 mm	**SI-305-659**	**SI-305-667**
	3.5 mm	120 mm	**SI-305-660**	**SI-305-668**
	4 mm	120 mm	**SI-305-661**	**SI-305-669**
	4.5 mm	120 mm	**SI-305-662**	**SI-305-670**
	5 mm	120 mm	**SI-305-663**	**SI-305-671**
	6 mm	120 mm	**SI-305-664**	**SI-305-672**



Wagner
SI-305-673 - SI-305-678

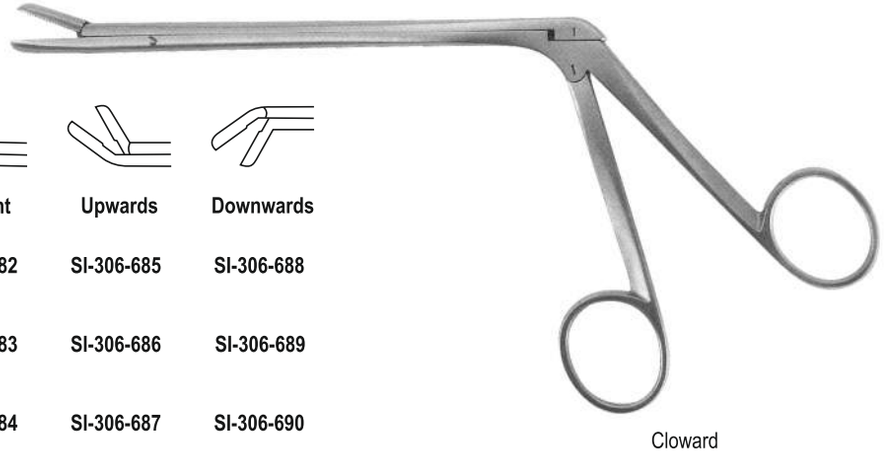
	Jaw	Working Length	Straight	Upwards
	5.3 mm	255 mm	**SI-305-673**	**SI-305-676**
	5.5 mm	210 mm	**SI-305-674**	**SI-305-677**
	5.8 mm	255 mm	**SI-305-675**	**SI-305-678**

All sizes are also available in black coating



	Jaw	Working Length	Straight
	2 x 10 mm	130 mm	SI-306-679
	3 x 10 mm	130 mm	SI-306-680
	4 x 10 mm	130 mm	SI-306-681

Schlesinger
SI-306-679 - SI-306-681



	Jaw	Working Length	Straight	Upwards	Downwards
	6 x 10 mm	120 mm	SI-306-682	SI-306-685	SI-306-688
	6 x 10 mm	150 mm	SI-306-683	SI-306-686	SI-306-689
	6 x 10 mm	180 mm	SI-306-684	SI-306-687	SI-306-690

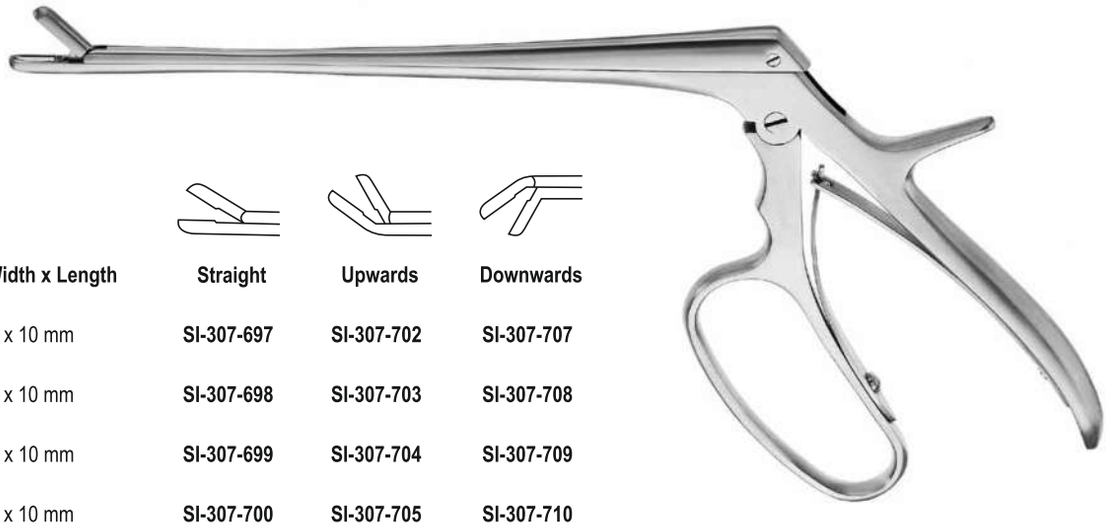
Cloward
SI-306-682 - SI-306-690



	Jaw	Working Length	Straight	Upwards
	3 x 8 mm	130 mm 170 mm	SI-306-691	SI-306-694
	4 x 10 mm	130 mm 170 mm	SI-306-692	SI-306-695
	5 x 12 mm	130 mm 170 mm	SI-306-693	SI-306-696

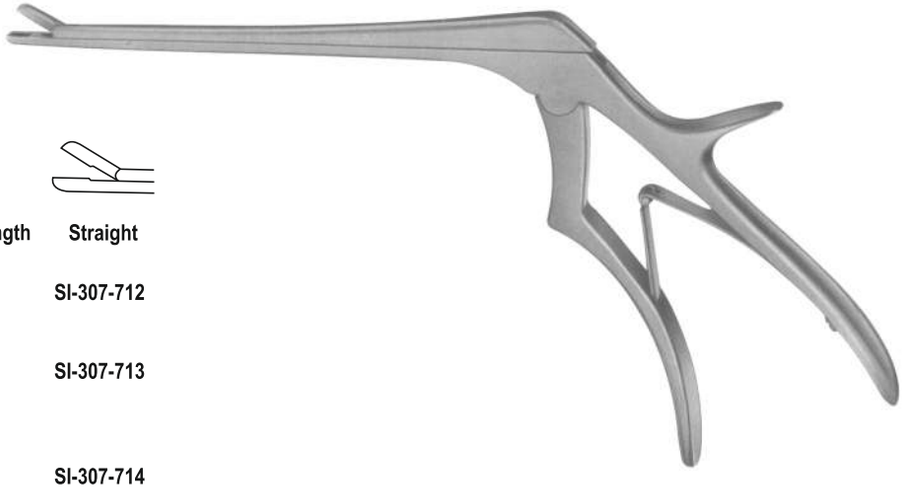
Wilde
SI-306-691 - SI-306-696

All sizes are also available in black coating



	Working Length	Jaw Width x Length	Straight	Upwards	Downwards
	180 mm	2 x 10 mm	SI-307-697	SI-307-702	SI-307-707
	180 mm	3 x 10 mm	SI-307-698	SI-307-703	SI-307-708
	180 mm	4 x 10 mm	SI-307-699	SI-307-704	SI-307-709
	180 mm	5 x 10 mm	SI-307-700	SI-307-705	SI-307-710
	180 mm	6 x 10 mm	SI-307-701	SI-307-706	SI-307-711

Ferris-Smith
SI-307-697 - SI-307-711



	Jaw		Working Length	Straight
	3 mm	Caspar	130 mm	SI-307-712
	4 mm	Caspar	145 mm 180 mm 220 mm	SI-307-713
	5.5 mm	Wagner	220 mm	SI-307-714

Caspar
SI-307-712 - SI-307-714

All sizes are also available in black coating

Retractors For Cervical Vertebral Column

Retraktoren für Halswirbelsäule
Retratores Para Coluna Vertebral Cervical
Retractores para Columna Vertebral Cervical



Caspar
SI-308-715
Transverse Retractor hinged
65 mm regular spread
11 cm wide spread



Caspar
SI-308-716
Transverse Retractor double-hinged
65 mm spread



Caspar
SI-308-717
Longitudinal Retractor double-hinged,
ring handle
20.5 cm 85 mm spread



Caspar
SI-308-718
Specula Retractor single-hinged,
11.5 cm
70 mm regular spread



SI-308-719 - SI-308-726
SI-308-719 23 x 35 mm
SI-308-720 23 x 40 mm
SI-308-721 23 x 45 mm
SI-308-722 23 x 50 mm
SI-308-723 23 x 55 mm
SI-308-724 23 x 60 mm
SI-308-725 23 x 65 mm
SI-308-726 23 x 70 mm
Medial Toothed Blades
Stainless Steel



SI-308-727 - SI-308-731
SI-308-727 15 x 40 mm
SI-308-728 15 x 45 mm
SI-308-729 15 x 50 mm
SI-308-730 15 x 55 mm
SI-308-731 15 x 60 mm
Small Lateral Blades
Stainless Steel



SI-308-732 - SI-308-738
SI-308-732 23 x 40 mm
SI-308-733 23 x 45 mm
SI-308-734 23 x 50 mm
SI-308-735 23 x 55 mm
SI-308-736 23 x 60 mm
SI-308-737 23 x 65 mm
SI-308-738 23 x 70 mm
Lateral Serrated Blades
Stainless Steel



Cervical Blades
Stainless Steel – fenestrated
SI-308-739 - SI-308-740
SI-308-739 25 x 50 mm
SI-308-740 25 x 60 mm



SI-308-741 - SI-308-749
SI-308-741 23 x 35 mm
SI-308-742 23 x 40 mm
SI-308-743 23 x 45 mm
SI-308-744 23 x 50 mm
SI-308-745 23 x 55 mm
SI-308-746 23 x 60 mm
SI-308-747 23 x 65 mm
SI-308-748 23 x 70 mm
SI-308-749 23 x 75 mm
Blunt Blades
Stainless Steel



SI-308-750 - SI-308-754
SI-308-750 23 x 40 mm
SI-308-751 23 x 45 mm
SI-308-752 23 x 50 mm
SI-308-753 23 x 55 mm
SI-308-754 23 x 60 mm
Medial Toothed Blades
Aluminium – rotatating



SI-308-755 - SI-308-759
SI-308-755 23 x 40 mm
SI-308-756 23 x 45 mm
SI-308-757 23 x 50 mm
SI-308-758 23 x 55 mm
SI-308-759 23 x 60 mm
Lateral Serrated Blades
Aluminium – rotatating



SI-308-760 - SI-308-764
SI-308-760 23 x 45 mm
SI-308-761 23 x 50 mm
SI-308-762 3 x 55 mm
SI-308-763 23 x 60 mm
SI-308-764 23 x 65 mm
Blunt Blades
Aluminium – rotatating

SURGIVA INDUSTRY



Transverse Retractor hinged
SI-309-765
65 mm spread



Specula Retractor
SI-309-766
single-hinged
11.5 cm,
70 mm spread



Longitudinal Retractor
SI-309-767
single-hinged ring handle
17.5 cm
70 mm spread



SI-309-768 - SI-309-775

SI-309-768	20 x 40 mm
SI-309-769	20 x 45 mm
SI-309-770	20 x 50 mm
SI-309-771	20 x 55 mm
SI-309-772	20 x 60 mm
SI-309-773	20 x 65 mm
SI-309-774	20 x 70 mm
SI-309-775	20 x 75 mm

Medial Toothed Blades



SI-309-776 - SI-309-786

SI-309-776	20 x 25 mm
SI-309-777	20 x 30 mm
SI-309-778	20 x 35 mm
SI-309-779	20 x 40 mm
SI-309-780	20 x 45 mm
SI-309-781	20 x 50 mm
SI-309-782	20 x 55 mm
SI-309-783	20 x 60 mm
SI-309-784	20 x 65 mm
SI-309-785	20 x 70 mm
SI-309-786	20 x 75 mm

Lateral Serrated Blades



SI-309-787 - SI-309-796

SI-309-787	20 x 30 mm
SI-309-788	20 x 35 mm
SI-309-789	20 x 40 mm
SI-309-790	20 x 45 mm
SI-309-791	20 x 50 mm
SI-309-792	20 x 55 mm
SI-309-793	20 x 60 mm
SI-309-794	20 x 65 mm
SI-309-795	20 x 70 mm
SI-309-796	20 x 75 mm



SI-309-797 - SI-309-804

SI-309-797	20 x 35 mm
SI-309-798	20 x 40 mm
SI-309-799	20 x 45 mm
SI-309-800	20 x 50 mm
SI-309-801	20 x 55 mm
SI-309-802	20 x 60 mm
SI-309-803	20 x 65 mm
SI-309-804	20 x 70 mm

Medial Toothed Blades
fenestrated



SI-309-805 - SI-309-814

SI-309-805	20 x 25 mm
SI-309-806	20 x 30 mm
SI-309-807	20 x 35 mm
SI-309-808	20 x 40 mm
SI-309-809	20 x 45 mm
SI-309-810	20 x 50 mm
SI-309-811	20 x 55 mm
SI-309-812	20 x 60 mm
SI-309-813	20 x 65 mm
SI-309-814	20 x 70 mm

Lateral Serrated Blades
Fenestrated



SI-309-815 - SI-309-823

SI-309-815	20 x 35 mm
SI-309-816	20 x 40 mm
SI-309-817	20 x 45 mm
SI-309-818	20 x 50 mm
SI-309-819	20 x 55 mm
SI-309-820	20 x 60 mm
SI-309-821	20 x 65 mm
SI-309-822	20 x 70 mm
SI-309-823	20 x 75 mm

Blunt Blades Fenestrated



Transverse Retractor
SI-310-824
Hinged spreading
60 mm



Transverse Retractor
SI-310-825
Double-hinged spreading
65 mm



½

Transverse Retractor
SI-310-826
17.5 cm
single-hinged ring handle
spreading
70 mm



½

Transverse Retractor
SI-310-827
17.5 cm
Single-hinged ring handle
spreading
70 mm



SI-311-828 - SI-311-834
SI-311-828 12 x 40 mm
SI-311-829 12 x 45 mm
SI-311-830 12 x 50 mm
SI-311-831 12 x 55 mm
SI-311-832 12 x 60 mm
SI-311-833 12 x 65 mm
SI-311-834 12 x 75 mm
Small Lateral Serrated Blades PEEK



SI-311-835 - SI-311-841
SI-311-835 23 x 40 mm
SI-311-836 23 x 45 mm
SI-311-837 23 x 50 mm
SI-311-838 23 x 55 mm
SI-311-839 23 x 60 mm
SI-311-840 23 x 65 mm
SI-311-841 23 x 75 mm
Lateral Serrated Blades PEEK



SI-311-842 - SI-311-847
SI-311-842 23 x 40 mm
SI-311-843 23 x 45 mm
SI-311-844 23 x 55 mm
SI-311-845 23 x 60 mm
SI-311-846 23 x 65 mm
SI-311-847 23 x 75 mm
Blunt Blades PEEK



SI-311-848 - SI-311-854
SI-311-848 23 x 40 mm
SI-311-849 23 x 45 mm
SI-311-850 23 x 50 mm
SI-311-851 23 x 55 mm
SI-311-852 23 x 60 mm
SI-311-853 23 x 65 mm
SI-311-854 23 x 75 mm
Medial Toothed Blades PEEK



SI-311-855 - SI-311-861
SI-311-855 23 x 40 mm
SI-311-856 23 x 45 mm
SI-311-857 23 x 50 mm
SI-311-858 23 x 55 mm
SI-311-859 23 x 60 mm
SI-311-860 23 x 65 mm
SI-311-861 23 x 75 mm
Lateral Serrated Blades PEEK – rotatating



SI-311-862 - SI-311-868
SI-311-862 23 x 40 mm
SI-311-863 23 x 45 mm
SI-311-864 23 x 50 mm
SI-311-865 23 x 55 mm
SI-311-866 23 x 60 mm
SI-311-867 23 x 65 mm
SI-311-868 23 x 75 mm
Blunt Blades PEEK – rotatating



Transverse Retractor
SI-312-869
Double-hinged
quick connect 72 mm spread, side-loading



½

Specula Retractor
SI-312-870
11.5 cm
Single-hinged,
quick connect side-loading
spreading 70 mm



½

Longitudinal Retractor
SI-312-871
18.5 cm
Double-hinged,
ring handle, quick connect side-loading
spreading 75 mm



½

Quick
SI-312-872
21 cm
Connect blade positioner Handle
for quick connect blades only

info@surgivaind.com | www.surgivaind.com



SI-313-873 - SI-313-877
SI-313-873 23 x 40 mm
SI-313-874 23 x 45 mm
SI-313-875 23 x 50 mm
SI-313-876 23 x 55 mm
SI-313-877 23 x 60 mm
Medial Toothed Blades
Stainless Steel
quick connect



SI-313-878 - SI-313-882
SI-313-878 23 x 40 mm
SI-313-879 23 x 45 mm
SI-313-880 23 x 50 mm
SI-313-881 23 x 55 mm
SI-313-882 23 x 60 mm
Lateral Serrated Blades
Stainless Steel
quick connect



SI-313-883 - SI-313-887
SI-313-883 23 x 45 mm
SI-313-884 23 x 50 mm
SI-313-885 23 x 55 mm
SI-313-886 23 x 60 mm
SI-313-887 23 x 65 mm
Blunt Blades
Stainless Steel
quick connect



SI-313-888 - SI-313-892
SI-313-888 23 x 40 mm
SI-313-889 23 x 45 mm
SI-313-890 23 x 50 mm
SI-313-891 23 x 55 mm
SI-313-892 23 x 60 mm
Medial Toothed Blades
Titanium
quick connect



SI-313-893 - SI-313-897
SI-313-893 23 x 40 mm
SI-313-894 23 x 45 mm
SI-313-895 23 x 50 mm
SI-313-896 23 x 55 mm
SI-313-897 23 x 60 mm
Lateral Serrated Blades
Titanium
quick connect



SI-313-898 - SI-313-902
SI-313-898 23 x 45 mm
SI-313-899 23 x 50 mm
SI-313-900 23 x 55 mm
SI-313-901 23 x 60 mm
SI-313-902 23 x 65 mm
Blunt Blades
Titanium
quick connect

Retractors For Cervical Vertebral Column

Retraktoren für Halswirbelsäule
Retratores Para Coluna Vertebral Cervical
Retractores para Columna Vertebral Cervical



SI-314-903



SI-314-904



SI-314-905



SI-314-906



SI-314-907



SI-314-908



SI-314-909





SI-314-910



SI-314-911



SI-314-912

Caspar Cervical Spine Retractor
SI-314-903 - SI-314-912
Stainless steel, complete set for transverse retraction,
spreading 65 mm, adjustable, with 5 medial and 5 lateral stainless steel,
blades 40, 45, 50, 55, 60 mm

TI Caspar Cervical Spine Retractor
SI-314-913
Titanium, complete set for transverse retraction,
spreading 65 mm, adjustable, with 5 medial and 5 lateral titanium
blades 40, 45, 50, 55, 60 mm



Caspar Microdiscectomy Retractor
SI-315-914 - SI-315-929

For micro surgical treatment of
herniated lumbar discs
spreading
45 mm

Frame only, hinged



SI-315-914 - SI-315-922

SI-315-914	35 mm
SI-315-915	40 mm
SI-315-916	45 mm
SI-315-917	50 mm
SI-315-918	55 mm
SI-315-919	60 mm
SI-315-920	65 mm
SI-315-921	75 mm
SI-315-922	85 mm

Lateral Blades



SI-315-923 - SI-315-929

SI-315-923	40 mm
SI-315-924	45 mm
SI-315-925	50 mm
SI-315-926	55 mm
SI-315-927	60 mm
SI-315-928	65 mm
SI-315-929	70 mm

Paraspinal blade



Lumbar Speculum
SI-315-930 - SI-315-939

SI-315-930	40 mm
SI-315-931	45 mm
SI-315-932	50 mm
SI-315-933	55 mm
SI-315-934	60 mm
SI-315-935	65 mm
SI-315-936	70 mm
SI-315-937	75 mm
SI-315-938	80 mm
SI-315-939	85 mm

Fenestrated

Retractors For Cervical Vertebral Column

Retraktoren für Halswirbelsäule
Retratores Para Coluna Vertebral Cervical
Retractores para Columna Vertebral Cervical



SI-316-944 - SI-316-949

SI-316-944	20 x 30 mm
SI-316-945	20 x 40 mm
SI-316-946	20 x 50 mm
SI-316-947	20 x 60 mm
SI-316-948	20 x 70 mm
SI-316-949	20 x 80 mm

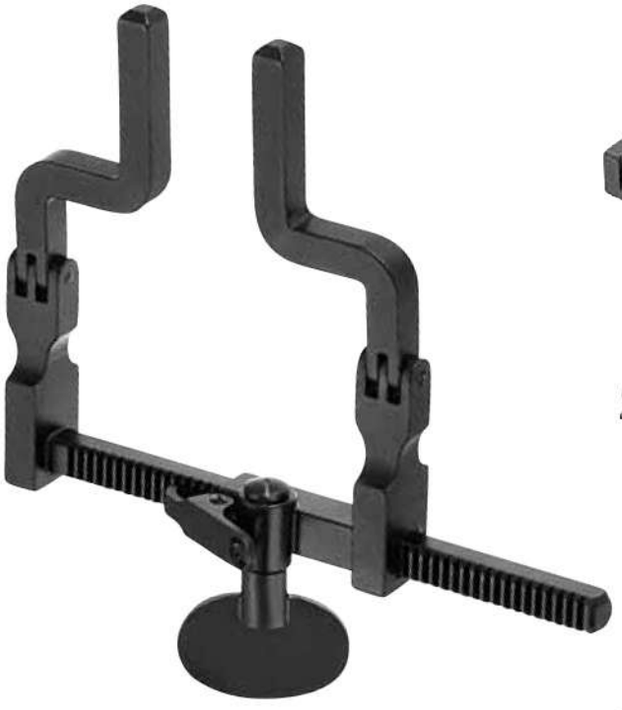
McCulloch 4-teeth
Narrow Muscle Blades



SI-316-950 - SI-316-955

SI-316-950	20 x 30 mm
SI-316-951	20 x 40 mm
SI-316-952	20 x 50 mm
SI-316-953	20 x 60 mm
SI-316-954	20 x 70 mm
SI-316-955	20 x 80 mm

McCulloch 6-teeth
Wide Muscle Blades



McCulloch Lumbar Spine Retractor for Microdiscectomy, black silicone bead

SI-316-940	68 mm spread, hinged
SI-316-941	68 mm spread, rigid
SI-316-942	90 mm spread, rigid

McCulloch Lumbar Spine Retractor Tray

SI-316-943	Tray 265 x 265 mm for Container (not illustrated)

SI-316-940 - SI-316-980



SI-316-956 - SI-316-961

SI-316-956	20 x 30 mm
SI-316-957	20 x 40 mm
SI-316-958	20 x 50 mm
SI-316-959	20 x 60 mm
SI-316-960	20 x 70 mm
SI-316-961	20 x 80 mm

McCulloch 2-teeth
Thin Muscle Blades



SI-316-962 - SI-316-969

SI-316-962	20 mm
SI-316-963	30 mm
SI-316-964	40 mm
SI-316-965	50 mm
SI-316-966	60 mm
SI-316-967	70 mm
SI-316-968	80 mm
SI-316-969	90 mm

McCulloch Hook Blades



SI-316-970 - SI-316-977

SI-316-970	20 mm
SI-316-971	30 mm
SI-316-972	40 mm
SI-316-973	50 mm
SI-316-974	60 mm
SI-316-975	70 mm
SI-316-976	80 mm
SI-316-977	90 mm

McCulloch toothed
Hook Blades



SI-316-978 - SI-316-980

SI-316-978	20 x 50 mm
SI-316-979	20 x 60 mm
SI-316-980	20 x 70 mm

McCulloch 2-teeth
Cervical Blades



Caspar Vertebral Column Retractor
SI-317-981
for Laminectomy and Hemilamenectomy (Lumbar, Thoracal, Cervical), stainless steel, complete set, 145 mm spreading, 12.5 cm arms, 14.5 cm spread,

SI-317-982 Frame only, 145 mm spread, hinged



Caspar
SI-317-983
Srew driver for spreading bar



Caspar
SI-317-984
Blade Changing Forceps 11.5 cm



SI-317-985 - SI-317-986
SI-317-985 38 mm
SI-317-986 58 mm



SI-317-987 - SI-317-994
SI-317-987 22 x 32 mm
SI-317-988 22 x 37 mm
SI-317-989 22 x 43 mm
SI-317-990 22 x 47 mm
SI-317-991 22 x 52 mm
SI-317-992 22 x 57 mm
SI-317-993 22 x 62 mm
SI-317-994 22 x 67 mm



SI-317-995 - SI-317-1002
SI-317-995 37 x 32 mm
SI-317-996 37 x 37 mm
SI-317-997 37 x 43 mm
SI-317-998 37 x 47 mm
SI-317-999 37 x 52 mm
SI-317-1000 37 x 57 mm
SI-317-1001 37 x 62 mm
SI-317-1002 37 x 67 mm



SI-317-1003 - SI-317-1010
SI-317-1003 57 x 32 mm
SI-317-1004 57 x 37 mm
SI-317-1005 57 x 43 mm
SI-317-1006 57 x 47 mm
SI-317-1007 57 x 52 mm
SI-317-1008 57 x 57 mm
SI-317-1009 57 x 62 mm
SI-317-1010 57 x 67 mm



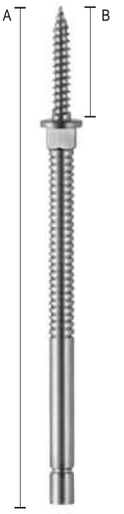
Caspar

SI-318-1011

Distractor only for use in surgical procedures from the left approach the right approach for the upper cervical spine

SI-318-1012

Distractor as above but with elongated toothed bar for multilevel (more than 2) distraction



Distraction Pin A/B

SI-318-1013 - SI-318-1016

SI-318-1013	66/12 mm
SI-318-1014	68/14 mm
SI-318-1015	70/16 mm
SI-318-1016	72/18 mm



Twist Drill

SI-318-1017



Drill guide

SI-318-1018



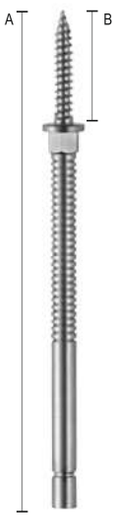
Screw Driver

SI-318-1019



Caspar
SI-319-1020
Distractor only for use in surgical procedures from the left approach the right approach for the upper cervical spine

SI-319-1021
Distractor as above but with elongated toothed bar for multilevel (more than 2) distraction



Distraction Pin A/B
SI-319-1022 - SI-319-1025

SI-319-1022	66/12 mm
SI-319-1023	68/14 mm
SI-319-1024	70/16 mm
SI-319-1025	72/18 mm



Twist Drill
SI-319-1026



Drill Guide
SI-319-1027



Screw Driver
SI-319-1028



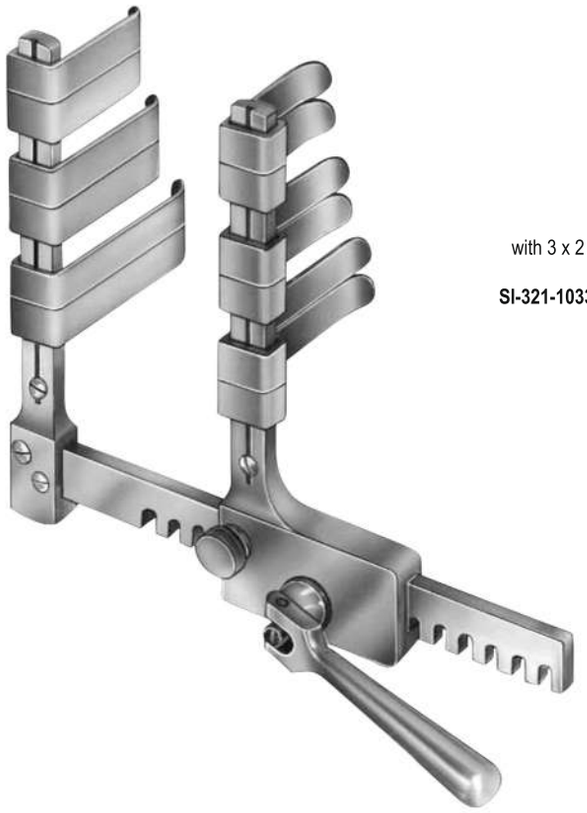
Cloward-Type
SI-320-1029
Vertebra Spreaders
13 cm
18 mm spread

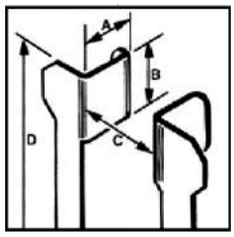


SI-320-1030
One pointed tip
7 cm arm
80 mm spread



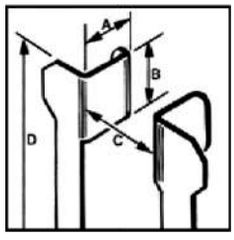
Three pointed tips
SI-320-1031 - SI-320-1032
SI-320-1031
8.5 cm arm,
70 mm spread
SI-320-1032
10 cm arm
70 mm spread





with 3 x 2 pairs of movable blunt blades

	A	B	C	D
SI-321-1033	40 mm	12 mm	110 mm	132 mm
	50 mm	12 mm		
	65 mm	12 mm		

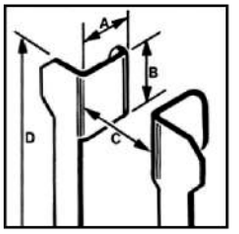


Badgley

	A	B	C	D
SI-321-1034	48 mm	45 mm	170 mm	110 mm









Toothed:
SI-322-1043 - SI-322-048

SI-322-1043	63 mm x 26 mm
SI-322-1044	66 mm x 30 mm
SI-322-1045	89 mm x 26 mm
SI-322-1046	51 mm x 51 mm
SI-322-1047	63 mm x 51 mm
SI-322-1048	76 mm x 51 mm



3-prongs:

SI-322-1037	44 mm x 38 mm

4-prongs:
SI-322-1038 - SI-322-1042

SI-322-1038	41 mm x 38 mm
SI-322-1039	66 mm x 48 mm
SI-322-1040	48 mm x 51 mm
SI-322-1041	63 mm x 63 mm
SI-322-1042	82 mm x 58 mm



Hook-shaped, blunt:
SI-322-1049 - SI-322-1050

SI-322-1049	50 mm
SI-322-1050	75 mm

Scoville-Haverfield

	A	B	C	D
SI-322-1035	50 mm	35 mm	140 mm	140 mm
	50 mm	D = 5 mm		
with 1 each blade				
Frame only, hinged:				
SI-322-1036	--	--	140 mm	140 mm



Williams
SI-322-1051 - SI-322-1056
for microsurgical treatment
of herniated discs left
17 cm

w = 10 mm	
SI-322-1051	10 x 50 mm
SI-322-1052	10 x 60 mm
SI-322-1053	10 x 70 mm
w = 20 mm	
SI-322-1054	20 x 50 mm
SI-322-1055	20 x 60 mm
SI-322-1056	20 x 70 mm



Williams
SI-322-1057 - SI-322-1062
for microsurgical treatment
of herniated discs right
17 cm

w = 10 mm	
SI-322-1057	10 x 50 mm
SI-322-1058	10 x 60 mm
SI-322-1059	10 x 70 mm
w = 20 mm	
SI-322-1060	20 x 50 mm
SI-322-1061	20 x 60 mm
SI-322-1062	20 x 70 mm



½

Cloward-Type
SI-323-1063
25 cm
Cervical Retractor Set with
slide-lock complete with 14 blades

SI-323-1064 Retractor body only (without blades)

SI-323-1063 - SI-323-1064



½

Cloward-Type
SI-323-1065
16 cm
Cervical Retractor Set with
slide-lock complete with 14 blades,

SI-323-1066 Retractor Body only (without blades)

SI-323-1065 - SI-323-1066



SI-323-1067 - SI-323-1073
SI-323-1067 25 mm
SI-323-1068 30 mm
SI-323-1069 35 mm
SI-323-1070 40 mm
SI-323-1071 45 mm
SI-323-1072 50 mm
SI-323-1073 55 mm
Blunt



SI-323-1074 - SI-323-1080
SI-323-1074 25 mm
SI-323-1075 30 mm
SI-323-1076 35 mm
SI-323-1077 40 mm
SI-323-1078 45 mm
SI-323-1079 50 mm
SI-323-1080 55 mm
Blunt

Cervical Spine Retractors
Cervical Spine Retraktoren
Retratores de Coluna Cervical
Retractores de columna cervical



Cloward-Type
SI-324-1081
SI-324-1081 - - SI-324-1092
25.5 cm
Cervical retractor
with ball closure, complete blades
110 mm spreading

SI-324-1082 Retractor body (without blades)

Exchangeable blades

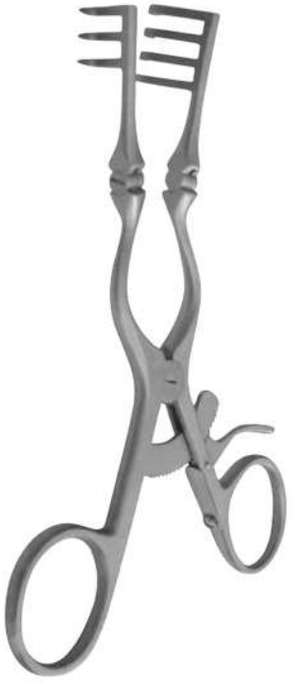


SI-324-1083 - SI-324-1087
SI-324-1083 15 x 40 mm
SI-324-1084 15 x 45 mm
SI-324-1085 15 x 50 mm
SI-324-1086 15 x 55 mm
SI-324-1087 15 x 60 mm
Serrated



SI-324-1088 - SI-324-1092
SI-324-1088 15 x 40 mm
SI-324-1089 15 x 45 mm
SI-324-1090 15 x 50 mm
SI-324-1091 15 x 55 mm
SI-324-1092 15 x 60 mm
Blunt

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½

Cone
SI-325-1093 - SI-325-1100

SI-325-1093	14 cm, 18 mm	3 x 4
SI-325-1094	6 cm, 18 mm	3 x 4
SI-325-1095	20 cm, 20 mm	3 x 4
SI-325-1096	24 cm, 27 mm	3 x 4
SI-325-1097	14 cm, 18 mm	3 x 4
SI-325-1098	16 cm, 18 mm	3 x 4
SI-325-1099	20 cm, 20 mm	3 x 4
SI-325-1100	24 cm, 27 mm	3 x 4

Prongs blunt



½

Markham-Meyerding
SI-325-1101
18 cm
50 x 25 mm left
Hemilaminectomy Retractor



½

Markham-Meyerding
SI-325-1102
18 cm
50 x 25 mm right
Hemilaminectomy Retractor



Mini-Weitlaner
SI-326-1103 - SI-326-1104
11 cm
SI-326-1103 16 mm 2 x 3 prongs sharp
SI-326-1104 16 mm 2 x 3 prongs blunt



Weitlaner
SI-326-1105 - SI-326-1112
SI-326-1105 13 cm, 18 mm 3 x 4 prongs sharp
SI-326-1106 16 cm, 18 mm 3 x 4 prongs sharp
SI-326-1107 20 cm, 21 mm 3 x 4 prongs sharp
SI-326-1108 25 cm, 27 mm 3 x 4 prongs sharp

SI-326-1109 13 cm, 18 mm 3 x 4 prongs blunt
SI-326-1110 16 cm, 18 mm 3 x 4 prongs blunt
SI-326-1111 20 cm, 21 mm 3 x 4 prongs blunt
SI-326-1112 25 cm, 27 mm 3 x 4 prongs blunt



Anderson-Adson
SI-326-1113
20 cm
4 x 4 prongs sharp
Cerebellar Retractor



Weitlaner
SI-327-1114 - SI-327-1115
SI-327-1114 26 cm, 27 mm 5 x 6 prongs sharp
SI-327-1115 26 cm, 27 mm 5 x 6 prongs blunt



Hemilaminectomy
SI-327-1116 - SI-327-1117
SI-327-1116 29 cm, 42 mm 6 x 6 prongs sharp
SI-327-1117 29 cm, 42 mm 6 x 6 prongs blunt



SI-327-1118 - SI-327-1121
Right blade 42 mm, left blade 22 mm deep
SI-327-1118 29 cm, 22/42 mm 6 x 6 prongs sharp
SI-327-1119 29 cm, 22/42 mm 6 x 6 prongs blunt

Right blade 22 mm, left blade 42 mm deep
SI-327-1120 29 cm, 22/42 mm 6 x 6 prongs sharp
SI-327-1121 29 cm, 22/42 mm 6 x 6 prongs blunt



Scalp Contour
SI-328-1122 - SI-328-1125

SI-328-1122	14 cm, 18 mm	1 x 1 prongs blunt
SI-328-1123	14 cm, 18 mm	3 x 3 prongs blunt
SI-328-1124	14 cm, 18 mm	3 x 4 prongs sharp
SI-328-1125	14 cm, 18 mm	3 x 4 prongs blunt



Beckmann-Adson
SI-328-1126 - SI-328-1131

SI-328-1126	31 cm, 25 mm	4 x 4 prongs sharp
SI-328-1127	31 cm, 37 mm	4 x 4 prongs sharp
SI-328-1128	31 cm, 48 mm	4 x 4 prongs sharp
SI-328-1129	31 cm, 25 mm	4 x 4 prongs blunt
SI-328-1130	31 cm, 37 mm	4 x 4 prongs blunt
SI-328-1131	31 cm, 48 mm	4 x 4 prongs blunt



Beckmann-Eaton
SI-328-1132
32 cm
50 mm 7 x 7 prongs sharp



Miskimon
SI-329-1133 - SI-329-1134
SI-329-1133 22 cm, 35 mm 7 x 7 prongs sharp
SI-329-1134 22 cm, 35 mm 7 x 7 prongs blunt



Adson
SI-329-1135 - SI-329-1136
SI-329-1135 19 cm, 23 mm 4 x 4 prongs sharp
SI-329-1136 19 cm, 23 mm 4 x 4 prongs blunt



Adson
SI-329-1137
19 cm, 23 mm 4 x 4 prongs sharp



Norfolk & Norwich
SI-330-1138
22 cm
50 mm 4 x 5 prongs blunt
Hemilaminectomy Retractor



Gelpi
SI-330-1139
17.5 cm
Skin retractor

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15

Tracheotomy

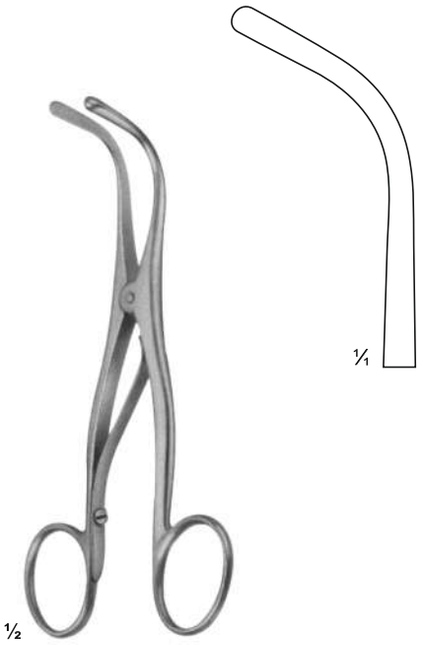
Tracheotomie
Traqueotomia
Traqueotomía

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Tracheal Dilators

Trachealdilatatoren
Dilatadores traqueais
Dilatadores traqueales



Trousseau
SI-331-001
14.5 cm



Laborde
SI-331-002
strong pattren
13.5 cm



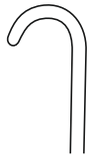
Laborde
SI-331-003
14 cm

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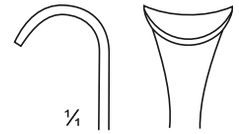
SI-332-004
17 cm
Scharp



SI-332-005
17 cm
Blunt

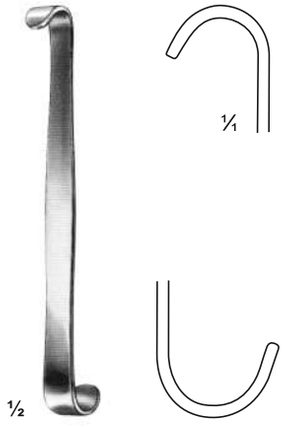
Iterson
SI-332-004 - TR-586-005
17 cm







Rose
SI-332-006
15.5 cm



Luer
SI-332-007
11 cm



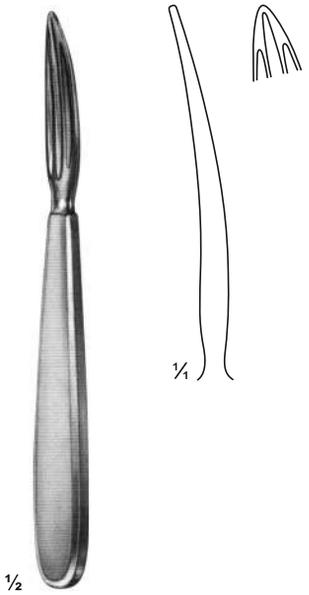
Lukens
SI-332-008
17.5 cm



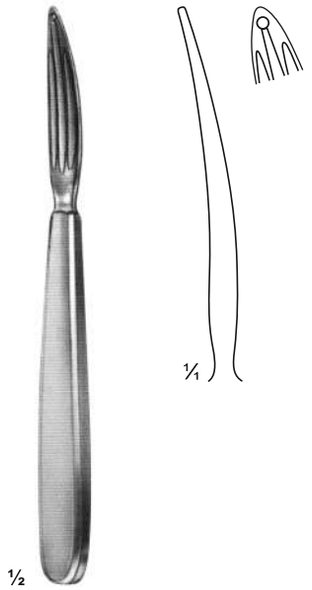
Jackson
SI-332-009
18 cm

Cleaning Brush, Goitre Enucleator, Goitre Grasping Forceps

Reinigungsbürste, Kropf Enukleator, Kropfgreifer
Escova de Limpeza, Goitre Enucleator, Goetre Clearing Forceps
Cepillo de limpieza, Enucleador de Goitre, Pinzas de agarre de Goitre



Kocher
SI-333-011
15.5 cm



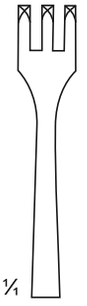
Kocher
SI-333-012
15.5 cm
with eye



SI-333-010
26 cm
Cleaning Brush
for trachdeal tubes, head of bursh ⌀ 12 mm

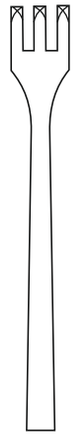


Lahey
SI-333-013 - SI-333-014
15.5 cm



SI-333-013
15.5 cm

3:3



SI-333-014
20 cm

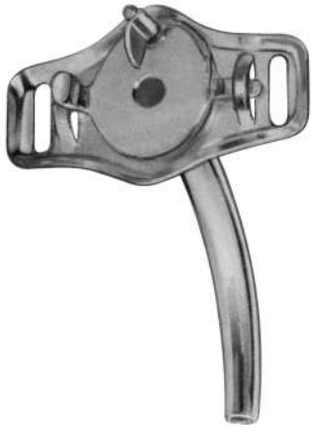
3:3

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½

Ueckermann-Denker
SI-334-015 - SI-334-054
13 cm
Crycothyreotomy trocar
with silver cannula



Luer

Radius	Fig.	Dia. x Length	Brass	Magnet S.S.	Non-Magnet S.S.	German Silver S.S.
30 mm	0	4 x 50 mm	**SI-334-015**	**SI-334-025**	**SI-334-035**	**SI-334-045**
30 mm	1	5 x 50 mm	**SI-334-016**	**SI-334-026**	**SI-334-036**	**SI-334-046**
30 mm	2	6 x 50 mm	**SI-334-017**	**SI-334-027**	**SI-334-037**	**SI-334-047**
39 mm	3	7 x 55 mm	**SI-334-018**	**SI-334-028**	**SI-334-038**	**SI-334-048**
39 mm	4	8 x 60 mm	**SI-334-019**	**SI-334-029**	**SI-334-039**	**SI-334-049**
39 mm	5	9 x 65 mm	**SI-334-020**	**SI-334-030**	**SI-334-040**	**SI-334-050**
39 mm	6	10 x 70 mm	**SI-334-021**	**SI-334-031**	**SI-334-041**	**SI-334-051**
43.5 mm	7	11 x 80 mm	**SI-334-022**	**SI-334-032**	**SI-334-042**	**SI-334-052**
43.5 mm	8	12 x 85 mm	**SI-334-023**	**SI-334-033**	**SI-334-043**	**SI-334-053**
43.5 mm	9	13 x 90 mm	**SI-334-024**	**SI-334-034**	**SI-334-044**	**SI-334-054**

Tracheal Tubes
Trachealtuben
Tubos traqueais
Tubos traqueales

Fig.	Dia. x Length	Brass	Magnet S.S.	Non-Magnet S.S.	German Silver S.S.
0	4 x 50 mm	**SI-335-055**	**SI-335-065**	**SI-335-076**	**SI-335-085**
1	5 x 58 mm	**SI-335-056**	**SI-335-066**	**SI-335-076**	**SI-335-086**
2	6 x 58 mm	**SI-335-057**	**SI-335-067**	**SI-335-077**	**SI-335-087**
3	7 x 70 mm	**SI-335-058**	**SI-335-068**	**SI-335-078**	**SI-335-088**
4	8 x 78 mm	**SI-335-059**	**SI-335-069**	**SI-335-079**	**SI-335-089**
5	9 x 84 mm	**SI-335-060**	**SI-335-070**	**SI-335-080**	**SI-335-090**
6	10 x 84 mm	**SI-335-061**	**SI-335-071**	**SI-335-081**	**SI-335-091**
7	11 x 86 mm	**SI-335-062**	**SI-335-072**	**SI-335-082**	**SI-335-092**
8	12 x 88 mm	**SI-335-063**	**SI-335-073**	**SI-335-083**	**SI-335-093**
9	13 x 90 mm	**SI-335-064**	**SI-335-074**	**SI-335-084**	**SI-335-094**



SI-335-055 - SI-335-094
Jackson

Fig.	Dia. x Length	Brass	Magnet S.S.	Non-Magnet S.S.	German Silver S.S.
0	4 x 50 mm	**SI-335-095**	**SI-335-106**	**SI-335-117**	**SI-335-128**
1	5 x 58 mm	**SI-335-096**	**SI-335-107**	**SI-335-118**	**SI-335-129**
2	6 x 58 mm	**SI-335-097**	**SI-335-108**	**SI-335-119**	**SI-335-130**
3	7 x 70 mm	**SI-335-098**	**SI-335-109**	**SI-335-120**	**SI-335-130**
4	8 x 78 mm	**SI-335-099**	**SI-335-110**	**SI-335-121**	**SI-335-131**
5	9 x 84 mm	**SI-335-100**	**SI-335-111**	**SI-335-122**	**SI-335-132**
6	10 x 84 mm	**SI-335-101**	**SI-335-112**	**SI-335-123**	**SI-335-133**
7	11 x 86 mm	**SI-335-102**	**SI-335-113**	**SI-335-124**	**SI-335-134**
8	12 x 88 mm	**SI-335-103**	**SI-335-114**	**SI-335-125**	**SI-335-135**
9	13 x 90 mm	**SI-335-104**	**SI-335-115**	**SI-335-126**	**SI-335-136**
10	14 x 90 mm	**SI-335-105**	**SI-335-116**	**SI-335-127**	**SI-335-137**



SI-335-095 - SI-335-137
Chevalier-Jackson

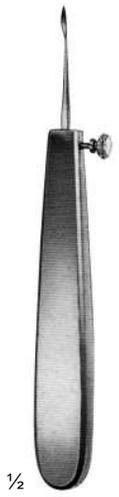
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INDUSTRY

Dermatology

Dermatologie
Dermatologia
Dermatología

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SI-336-001
13 cm
milium knife

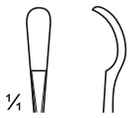


SI-336-002
13 cm
Spare Blade

17-100-13

Moncorps
SI-336-001 - SI-336-002
13 cm
Milium knife





Lupus Scraper

Vidal
SI-336-003
13 cm
Lupus scraper





Fig. 1
SI-336-004



Fig. 2
SI-336-005



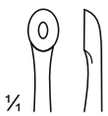
Fig. 3
SI-336-006



Fig. 4
SI-336-007

Fox
SI-336-004 - SI-336-007
14 cm
Lupus curette





Wolff
SI-336-008 - SI-336-013
14 cm
Lupus curette



Fig. 1
SI-336-008



Fig. 2
SI-336-009



Fig. 3
SI-336-010



Fig. 4
SI-336-011



Fig. 5
SI-336-012



Fig. 6
SI-336-013



Kilner
SI-337-014
14.5 cm
Skin hooklet
sharp



Fig. 1
SI-337-015
Small curvature, sharf

Fig. 2
SI-337-016
Large curvature, sharp

Gillies
SI-337-015 - SI-337-016
18 cm
Skin hooklet





SI-337-017



SI-337-018

Kaye
SI-337-017 - SI-337-018
13 cm
Face-lift hook





SI-337-019
Ø 2 mm

SI-337-020
Ø 4 mm

SI-337-021
Ø 6 mm

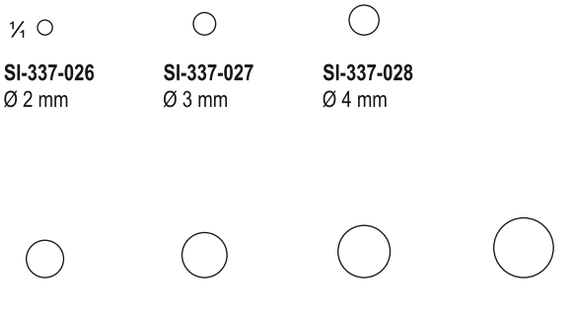
SI-337-022
Ø 8 mm

SI-337-023
Ø 10 mm

SI-337-024
Ø 12 mm

SI-337-019 - SI-337-024
5.5 cm
Dermal punch





SI-337-026
Ø 2 mm

SI-337-027
Ø 3 mm

SI-337-028
Ø 4 mm

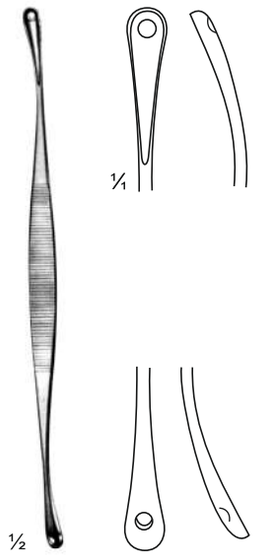
SI-337-029
Ø 5 mm

SI-337-030
Ø 6 mm

SI-337-031
Ø 7 mm

SI-337-032
Ø 8 mm

Keyes
SI-337-025 - SI-337-032
11 cm
Dermal punch



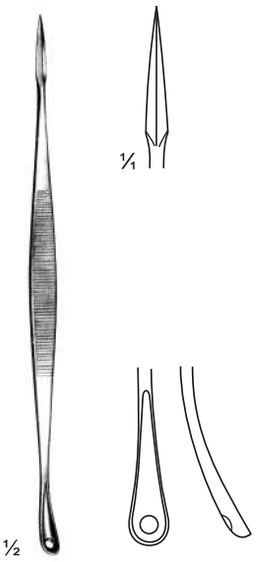
Unna
SI-338-033
14.5 cm



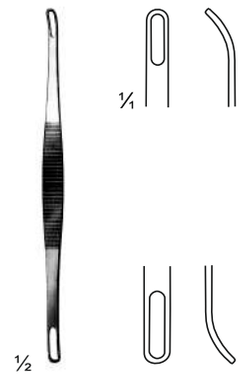
Unna
SI-338-034
14 cm



Saalfeld
SI-338-035
11 cm



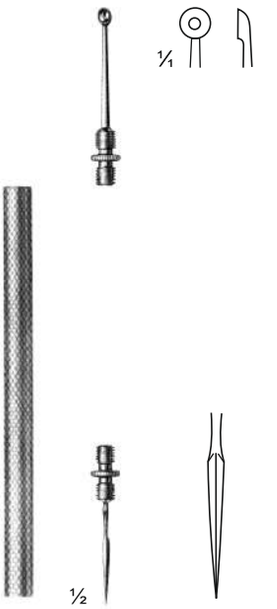
Saalfeld
SI-338-036
14.5 cm



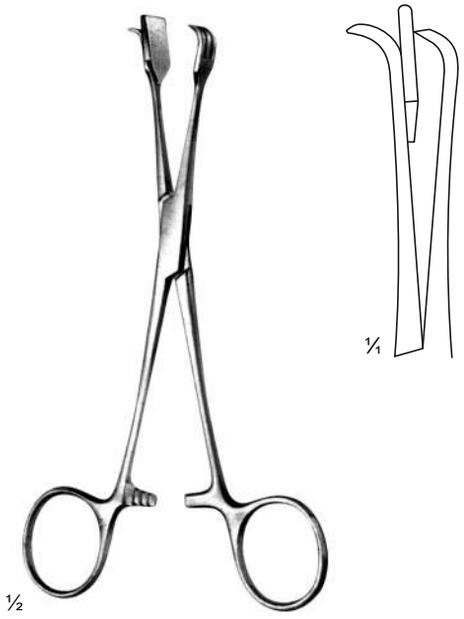
Schamberg
SI-338-037
9.5 cm



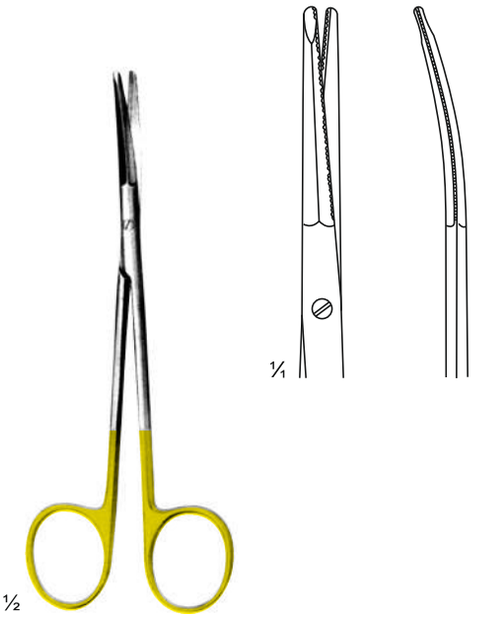
Katsch
SI-338-038
16 cm



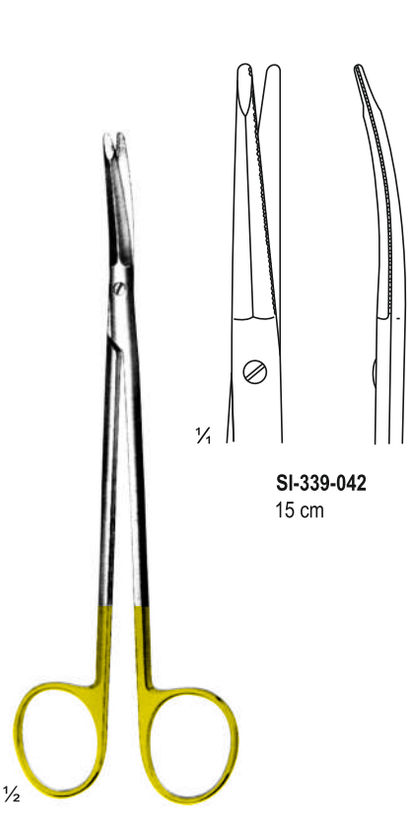
Unna-Vidal
SI-338-039
11 cm



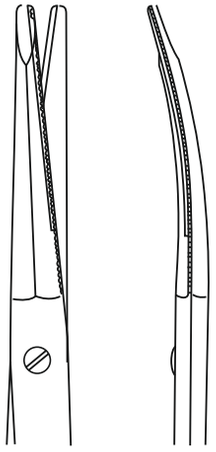
d' Assumpção
SI-339-040
16 cm



Gergory
SI-339-041
14.5 cm
Curved toothed



SI-339-042
15 cm

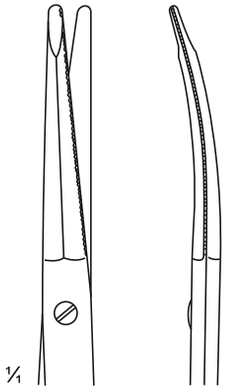


SI-339-043
18 cm

Kaye
SI-339-042 - SI-339-043
Curved
one toothed cutting edge



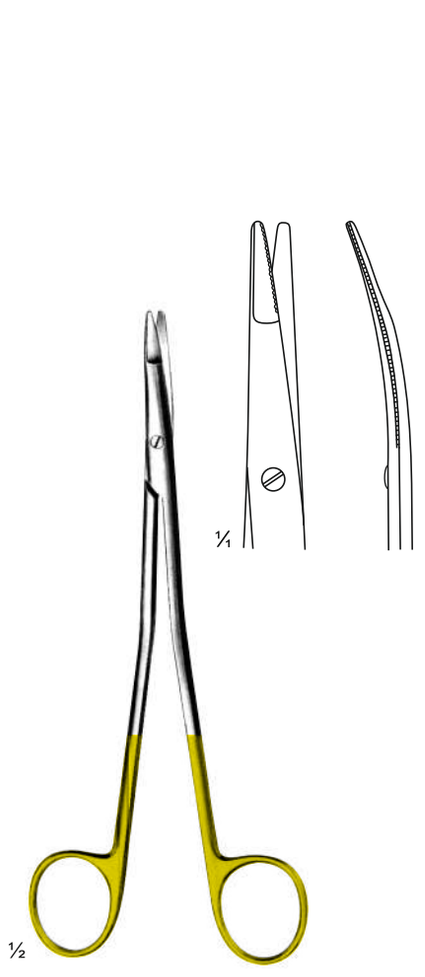
Stells-S
SI-339-044
18 cm
Curved
one toothed cutting edge



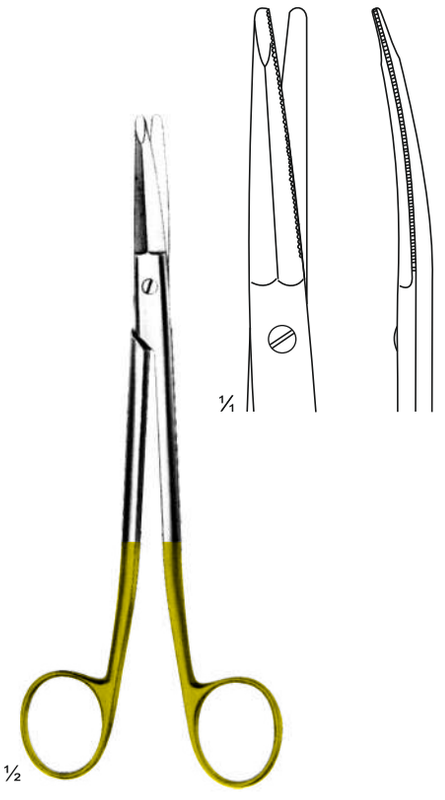
S-shaped

Face-Lift Scissors T.C.

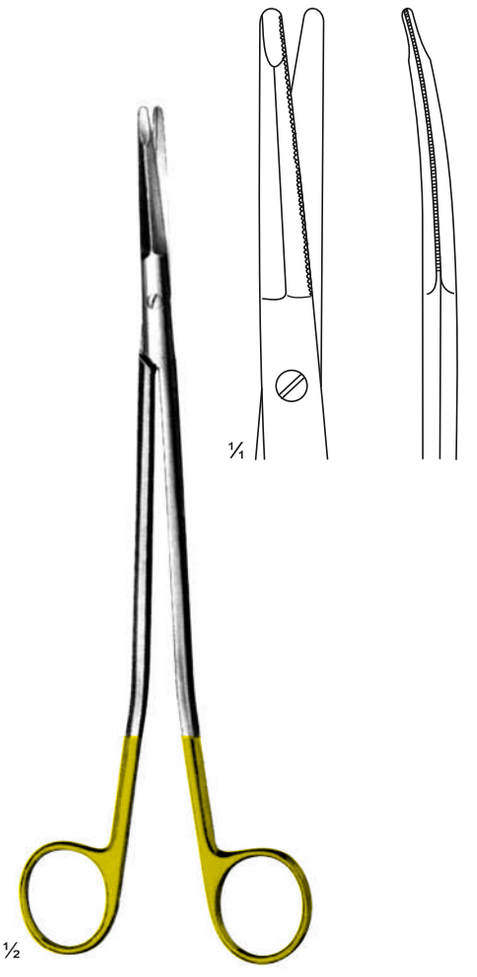
Face-Lift-Schere T.C.
Tesoura de Face-Lift T.C.
Face-Lift Scissors T.C.



Gorney
SI-340-045
17.5 cm
Curved
One Toothed Cutting Edge



Freeman-Kaye
SI-340-046
18 cm
Curved
One Toothed Cutting Edge



Freeman
SI-340-047
23 cm
Curved
One Toothed Cutting Edge

SURGIVA
INDUSTRY

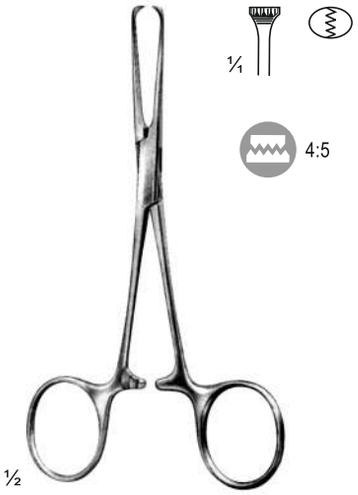
Stomach, Intestines, Rectum

Magen, Darm, Rektum
Estômago, Intestinos, Reto
Estómago, intestinos, recto

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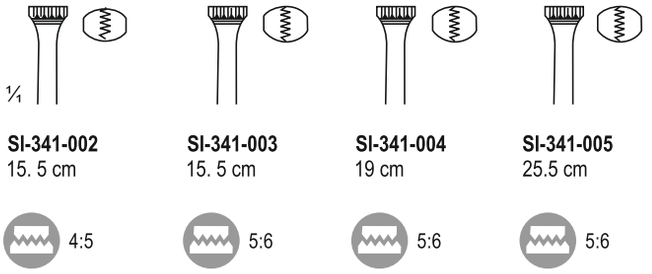
Intestinal and Tissue Grasping Forceps
Intestinale und Gewebe fassende Zange
Pinça de apreensão intestinal e tecidual
Pinza de agarre intestinal y de tejidos



Allis-Baby
SI-341-001
13 cm



Allis
SI-341-002- SI-341-005
15.5 cm



SI-341-002
15. 5 cm

SI-341-003
15. 5 cm

SI-341-004
19 cm

SI-341-005
25.5 cm

Atrauma



Allis
SI-341-006 - SI-341-009
20 cm



SI-341-006
15.5 cm

SI-341-007
20 cm

SI-341-008
24.5 cm

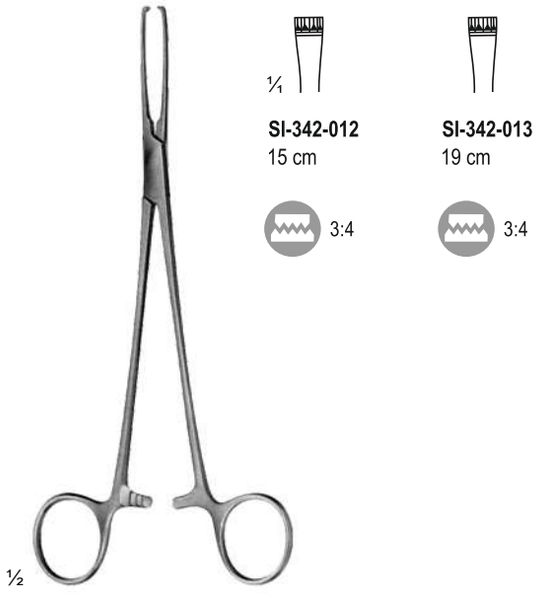
SI-341-009
30 cm



Allis-Adair
SI-342-010
16 cm



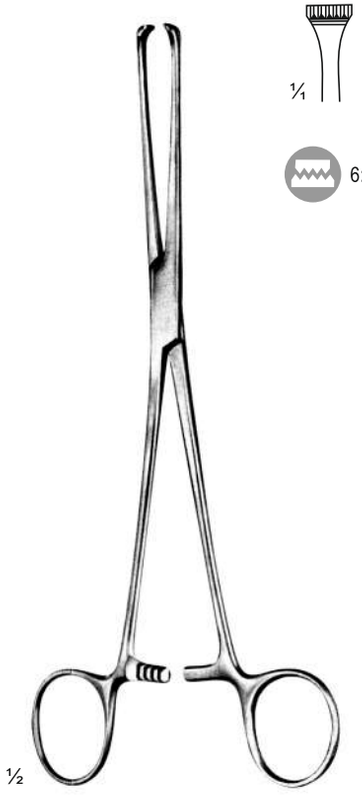
Boys-Allis
SI-342-011
15.5 mm



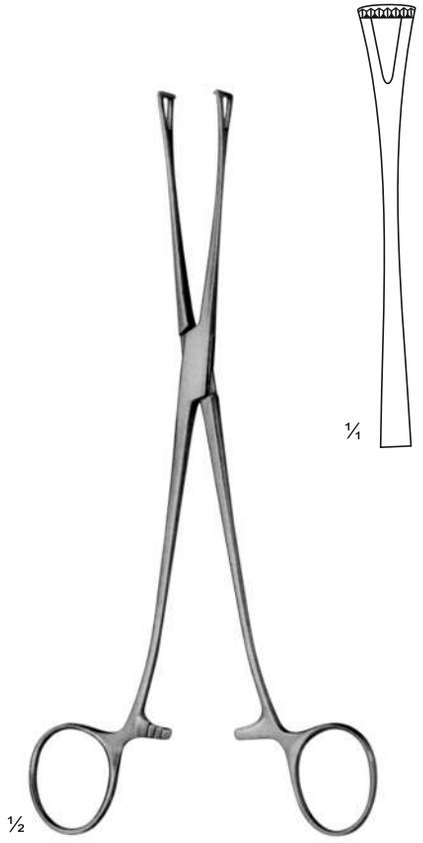
Judd-Allis
SI-342-012 - SI-342-013
15.5 cm

SI-342-012
15 cm

SI-342-013
19 cm



Thoms-Allis
SI-342-014
20.5 cm

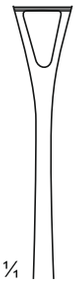


Lockwood
SI-342-015
20 cm

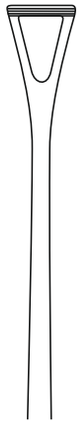
Intestinal and Tissue Grasping Forceps
Intestinale und Gewebe fassende Zange
Pinça de apreensão intestinal e tecidual
Pinza de agarre intestinal y de tejidos



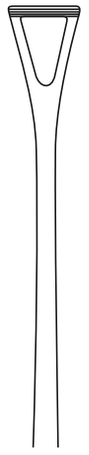
Babcock
SI-343-016- SI-343-019
17.5 cm



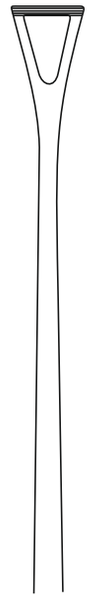
SI-343-016
15.5.cm



SI-343-017
17.5 cm

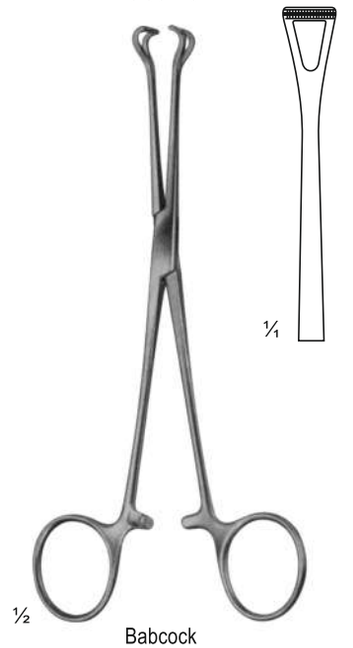


SI-343-018
21 cm



SI-343-019
24 cm

Atrauma

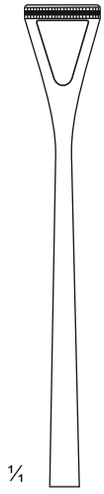


Babcock
SI-343-020
16 cm

Atrauma



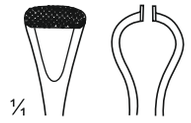
Babcock
SI-343-021
21 cm



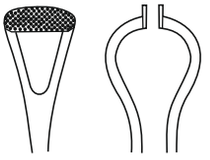
TC GOLD



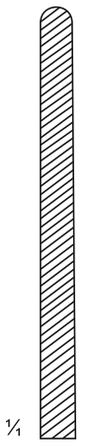
Babcock
SI-343-022 - SI-343-023
21 cm



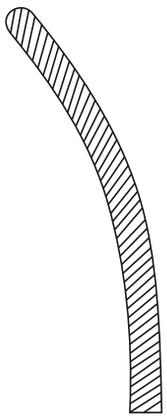
SI-343-022
16.5 cm



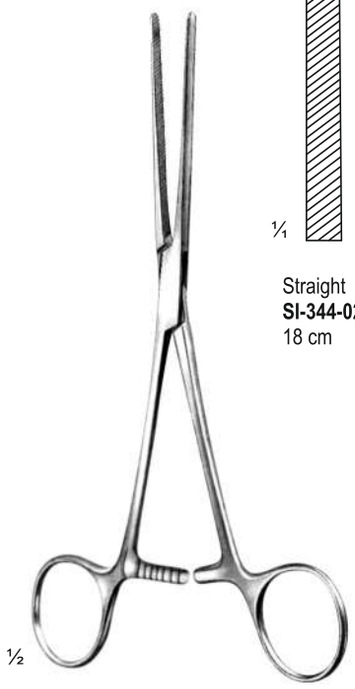
SI-343-023
21 cm



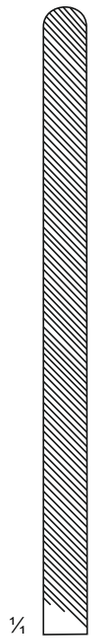
Straight
SI-344-024
18 cm



Curved
SI-344-025
17.5 cm

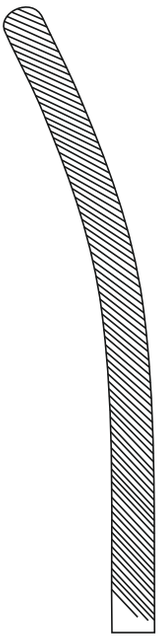


Doyen-Boby
SI-344-024 - SI-344-025
18 cm



Straight
SI-344-026
21.5 cm

SI-344-027
23.5 cm

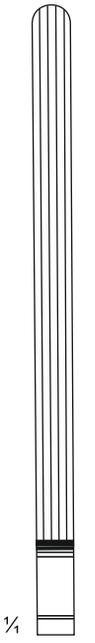


Curved
SI-344-028
21 cm

SI-344-029
23 cm

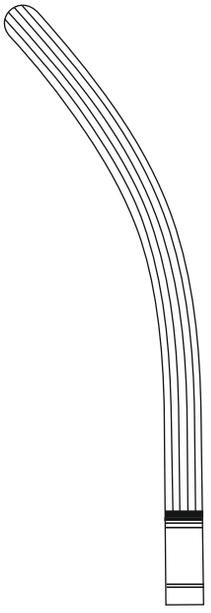


Doyen
SI-344-026 - SI-344-029
18 cm



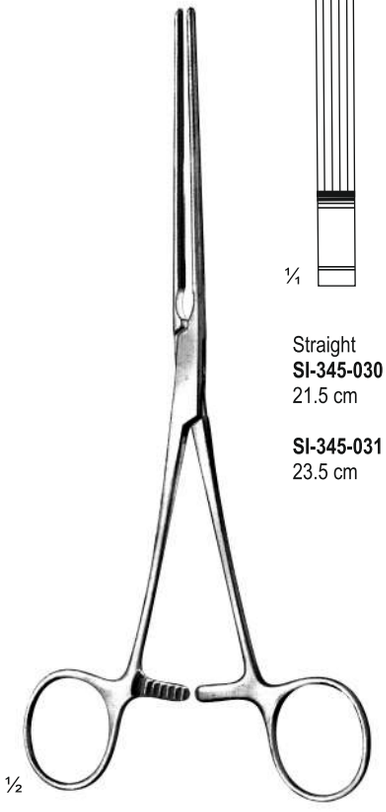
Straight
SI-345-030
21.5 cm

SI-345-031
23.5 cm

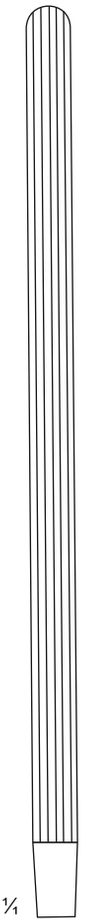


Curved
SI-345-032
21 cm

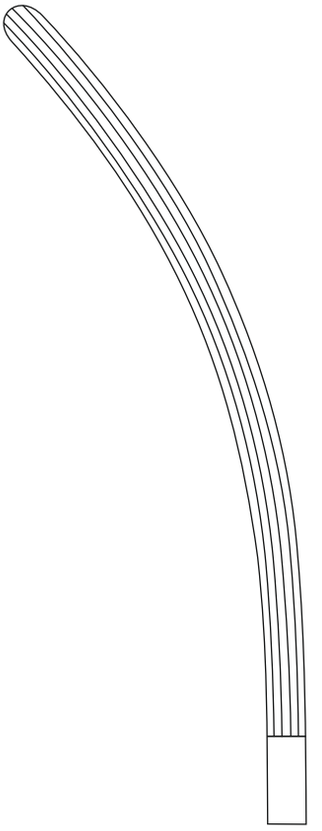
SI-345-033
23 cm



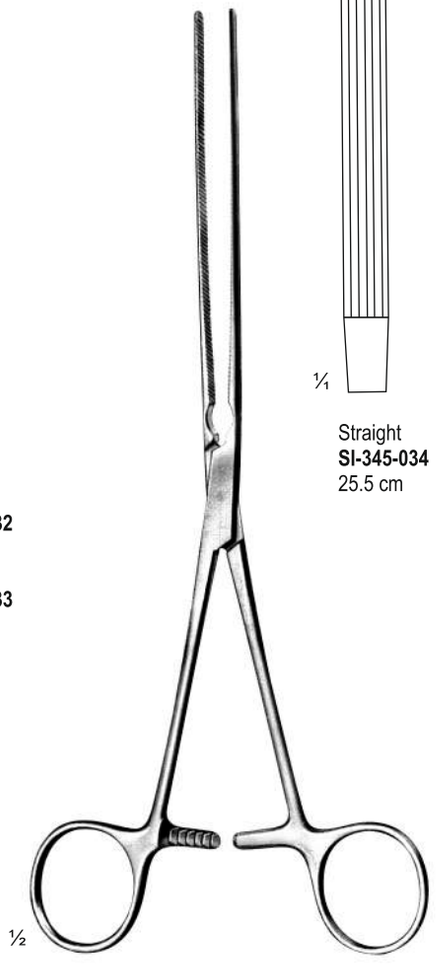
Mayo-Robson
SI-345-030 - SI-345-033
21.5 cm



Straight
SI-345-034
25.5 cm



Curved
SI-345-035
24.5 cm



Mayo-Robson
SI-345-034 - SI-345-035
25.5 cm



Hartmann
SI-346-036 - SI-346-037
20 cm
Elastic Blades



Straight
SI-346-036



Curved
SI-346-037



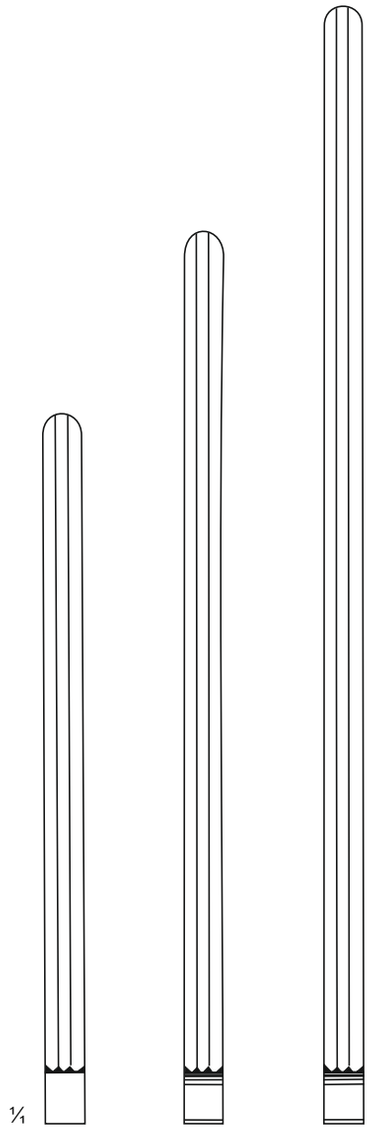
Hartmann
SI-346-038 - SI-346-039
20 cm
Atraumatic Blades



Straight
SI-346-038



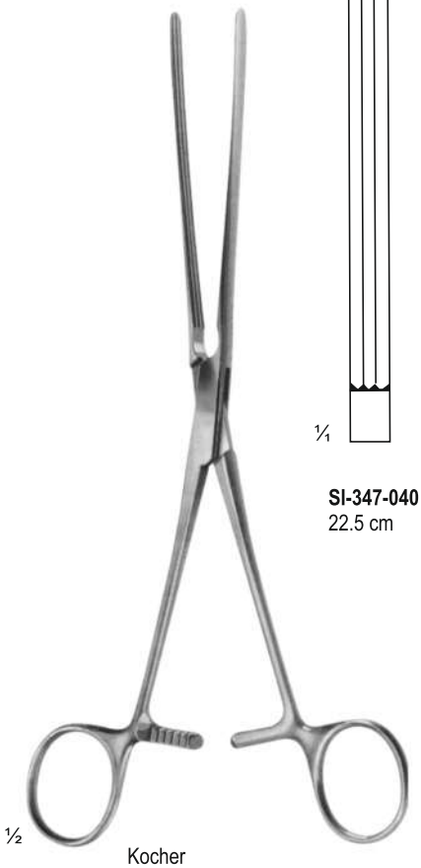
Curved
SI-346-039



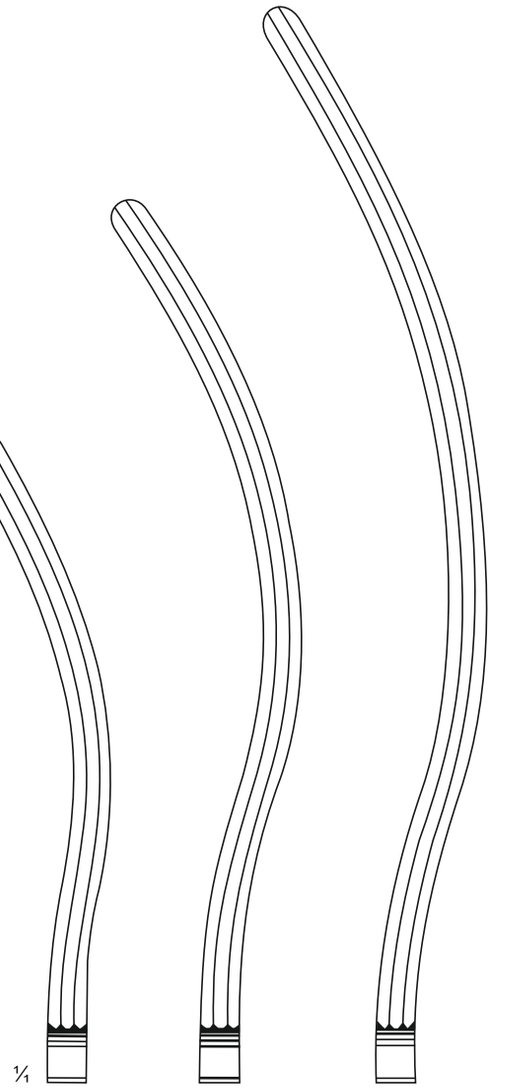
SI-347-040
22.5 cm

SI-347-041
25 cm

SI-347-042
28 cm



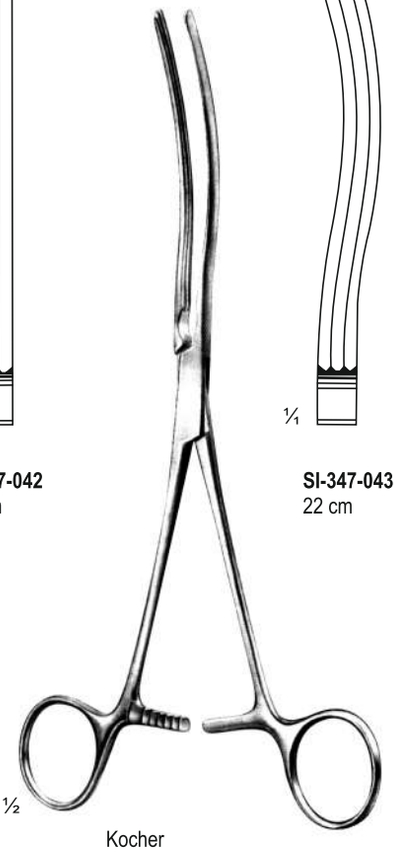
Kocher
SI-347-040 - SI-347-042
22.5 cm
Straight



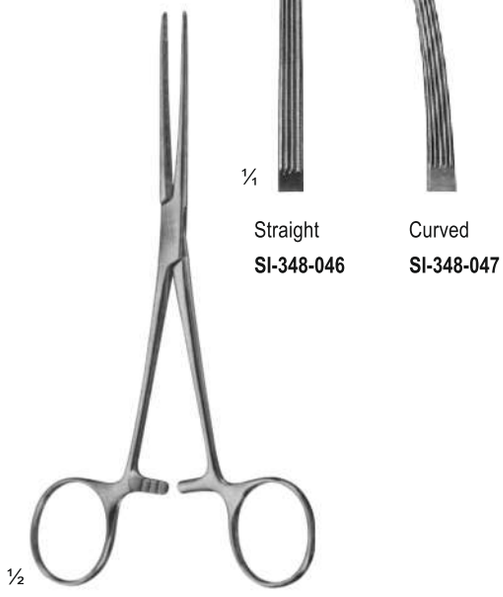
SI-347-043
22 cm

SI-347-044
25 cm

SI-347-045
27.5 cm



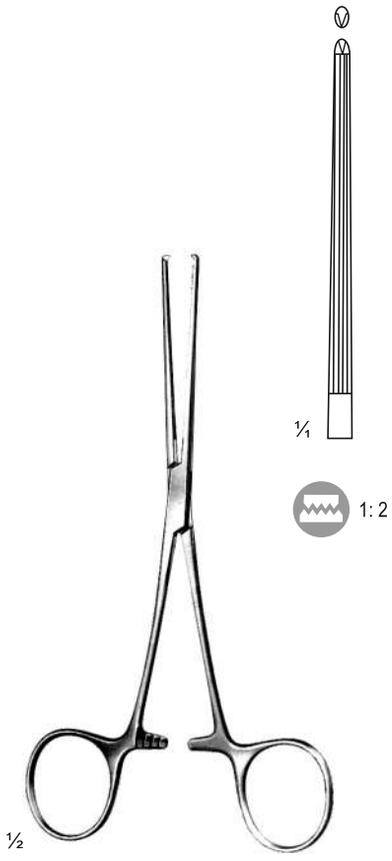
Kocher
SI-347-0543 - SI-347-045
22.5 cm
Curved



Straight
SI-348-046

Curved
SI-348-047

Bainbridge
SI-348-046 - SI-348-047
15.5 cm



Allen
SI-348-048
16 cm

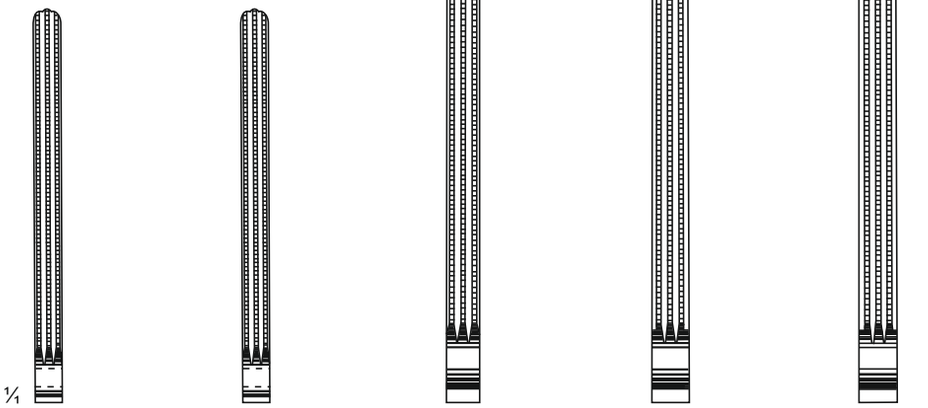


Kleinschmidt
SI-348-049
13 cm
Spur crushers and
Appendectomy clamps

Atrauma



Doyen-Baby
SI-349-050 - SI-349-054
18 cm
Straight



SI-349-050
14 cm

SI-349-051
17 cm

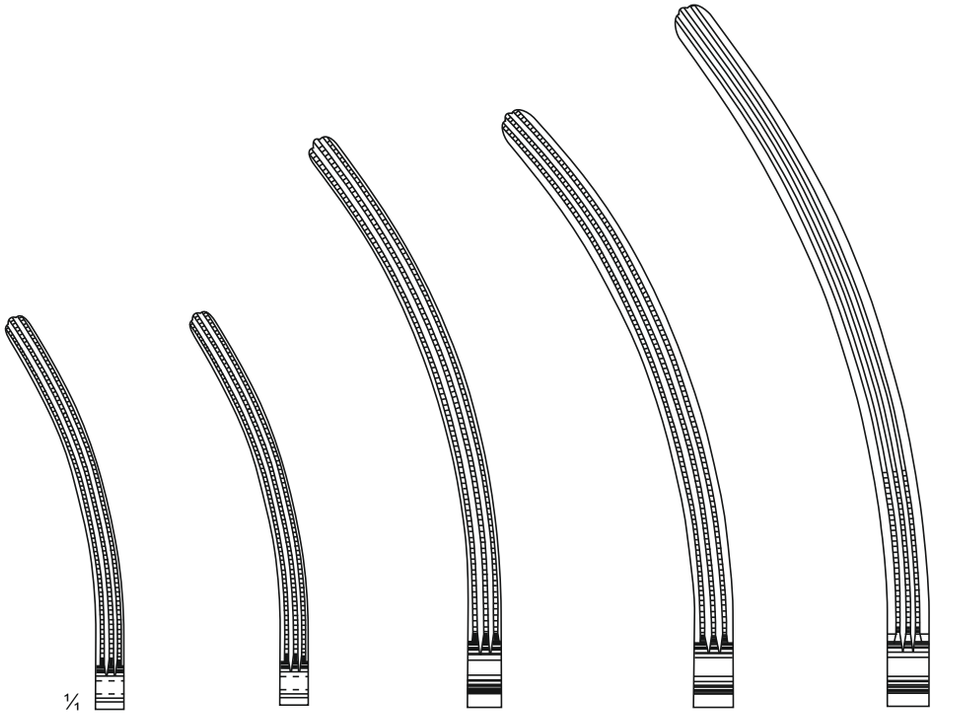
SI-349-052
18.5 cm

SI-349-053
21.5 cm

SI-349-054
23.5 cm



Doyen-Baby
SI-349-055 - SI-349-059
18 cm
Curved



SI-349-055
13.5 cm

SI-349-056
17 cm

SI-349-057
18 cm

SI-349-058
21 cm

SI-349-059
23 cm

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Killian
SI-350-060 Brass
SI-350-061 Stainless steel
14.5 cm



Sims
SI-350-062 Brass
SI-350-063 Stainless steel
15.5 cm



Sims
SI-350-064 Brass
SI-350-065 Stainless steel
15.5 cm



Pratt
SI-350-066
20.5 cm
Brass



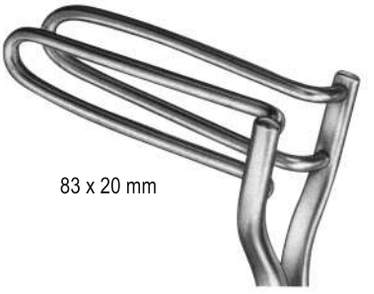
Mathieu
SI-350-067
21.5 cm
Brass



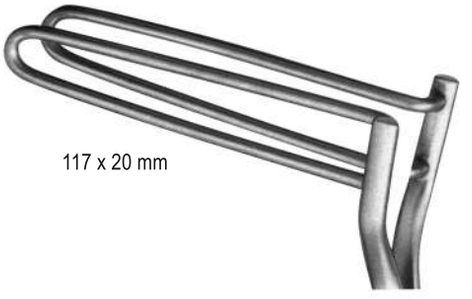
Sims
SI-351-068 - SI-351-071



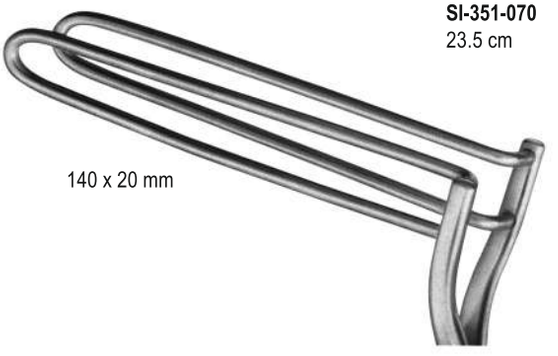
SI-351-068
19 cm
For children



SI-351-069
23.5 cm
For adults



SI-351-070
23.5 cm

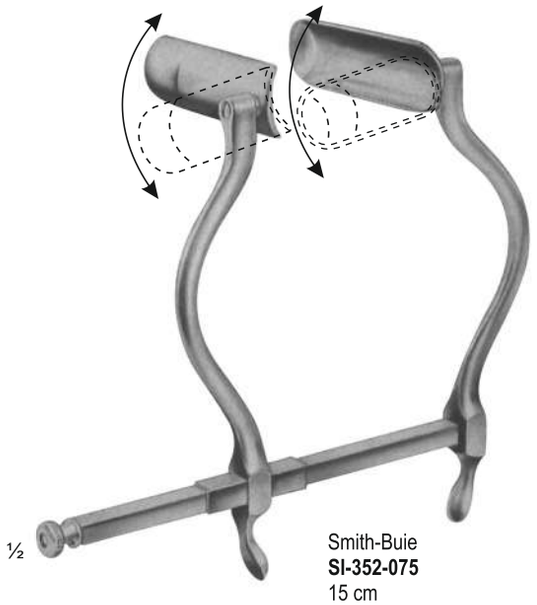


SI-351-071
24.5 cm



Brinkerhoff
SI-352-072 - SI-352-074 ½
SI-352-072 13 - 25 mm Ø / 89 mm
SI-352-073 13 - 25 mm Ø / 102 mm
SI-352-074 19 - 32 mm Ø / 114 mm

75 x 23 mm



½
Smith-Buie
SI-352-075
15 cm

70 x 30 mm



½
Roschke
SI-352-076
15 cm
With fibre optic

70 x 22 mm



½
Barr
SI-352-077
17 cm

Anuscope
Anuskop
Ânuscópio
Anuscope



Bensaude
SI-353-078 - SI-353-079

SI-353-078
Working length
70 X 19 mm

SI-353-079
Working length
70 X 22 mm



Hirschmann
SI-353-080 - SI-353-082

SI-353-080
Working length
65 X 16 mm

SI-353-081
Working length
65 X 19 mm

SI-353-082
Working length
65 X 22 mm



Ives-Fansler
SI-353-083
14.5 cm

Working length
80 mm

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Alan-Parks
SI-354-084 - SI-354-090



SI-354-087
Wing nut

SI-354-088
Pair of lateral blades, short, useful length 75 mm

SI-354-089
Pair of lateral blades, long, useful length 95 mm



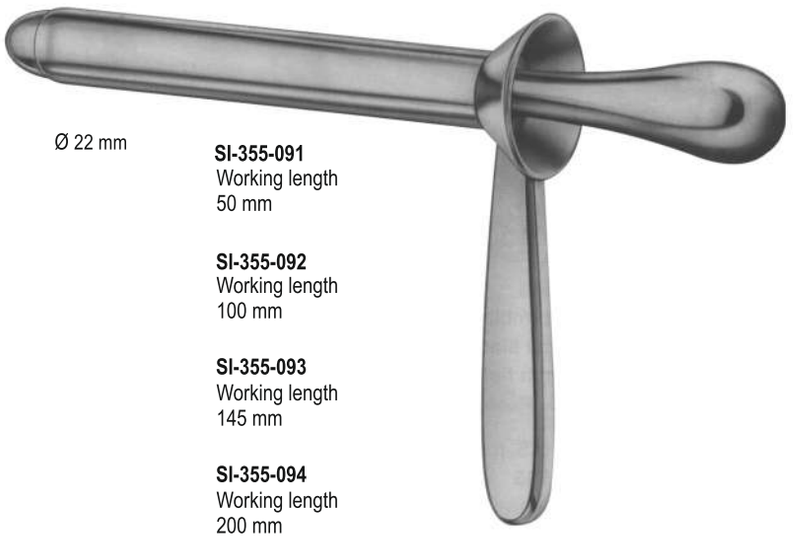
SI-354-090
Central blades, useful length 95 mm

1/1

SI-354-084
14 cm
Without F.O. light carrier

SI-354-085
14 cm
With F.O. light carrier

SI-354-086
F.O. light carrier



Ø 22 mm

SI-355-091
Working length
50 mm

SI-355-092
Working length
100 mm

SI-355-093
Working length
145 mm

SI-355-094
Working length
200 mm

Kelly
SI-355-091 - SI-355-094
Sphincteroscopes



SI-355-095
Ø 21 mm
Working length
50 mm

SI-355-096
Ø 27 mm
Working length
50 mm

Kelly
SI-355-095 - SI-355-096
Sphincteroscopes



SI-355-097
Loading Cone



Rudd
SI-355-097 - SI-355-099
Hemorrhoidal ligators

SI-355-098
27.5 cm
Complete with loading cone



SI-355-099
Rubber rings
package of 100 pieces

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SURGIVA
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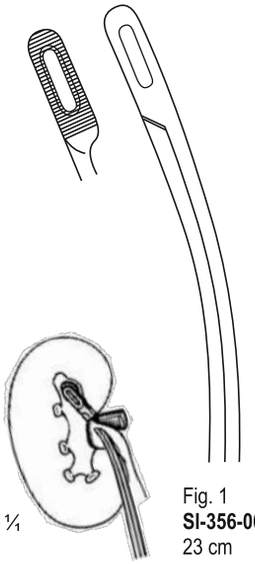
Liver, Gall Bladde, Kidney and Urology

Leber, Gallenblase, Niere und Urologie
Fígado, vesícula biliar, rim e urologia
Hígado, vesícula biliar, riñón y urología

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Kidney Stone Forceps
Nierensteinzange
Pinça de Pedra no Rim
Pinzas de piedra de riñón



1/1

Fig. 1
SI-356-001
23 cm

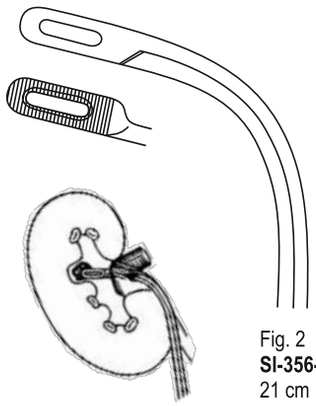


Fig. 2
SI-356-002
21 cm

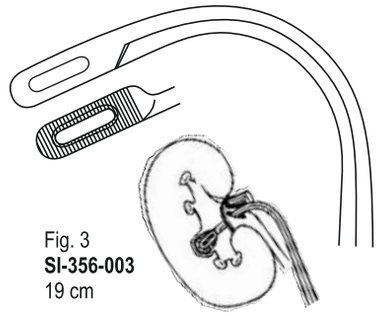


Fig. 3
SI-356-003
19 cm

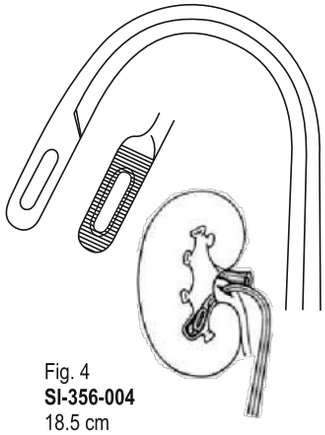


Fig. 4
SI-356-004
18.5 cm

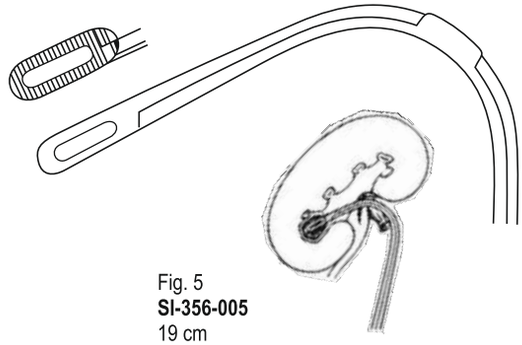


Fig. 5
SI-356-005
19 cm



½

Randall
SI-356-001 - SI-356-006
23 cm

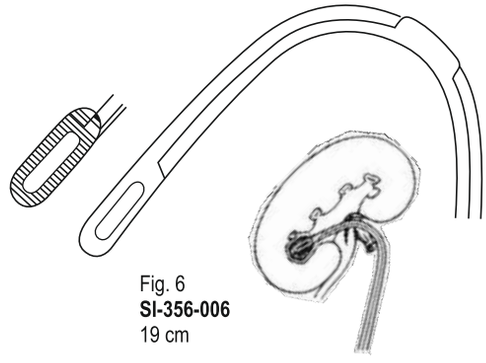


Fig. 6
SI-356-006
19 cm

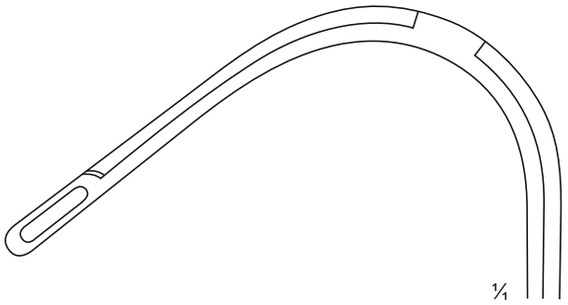


Fig. 1
SI-357-007
23 cm

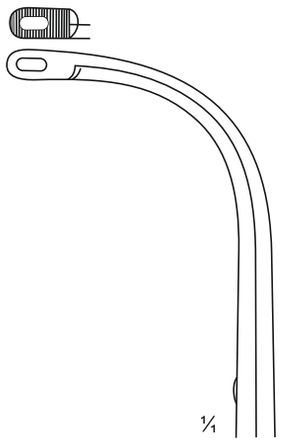


Fig. 1
SI-357-009
16 cm

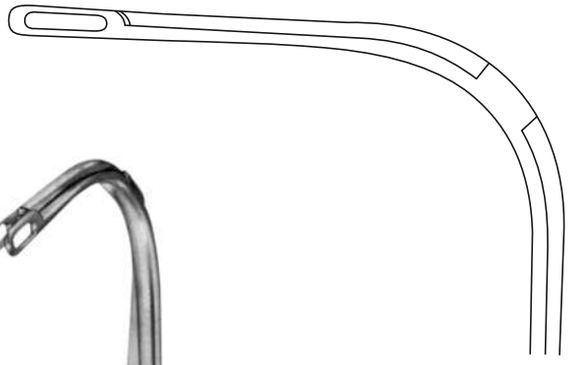


Fig. 2
SI-357-008
24 cm

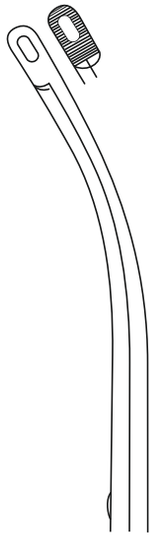


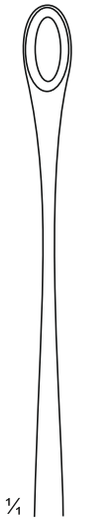
Fig. 2
SI-357-010
17 cm



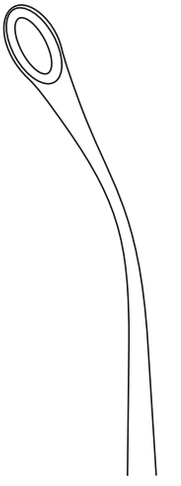
Randall
SI-357-007 - SI-357-008
23 cm
Extremely delicate pattern



Heiming
SI-357-009 - SI-357-010
17 cm
For children



SI-358-011



SI-358-012



Blake
SI-358-011 - SI-358-012
21 cm



Mayo-Blake
SI-358-013
21 cm
Straight



Mayo-Blake
SI-358-014
21 cm
Angled

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Mixter
SI-359-015
22 cm



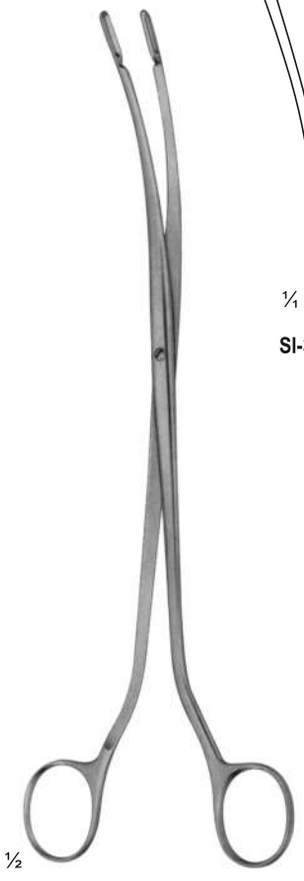
Desjardins
SI-359-016 - SI-359-017
23 cm



Fig. 1
SI-359-016



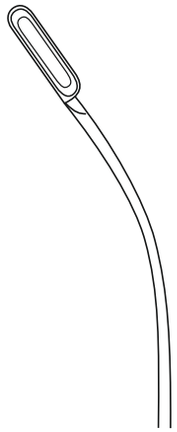
Fig. 2
SI-359-017



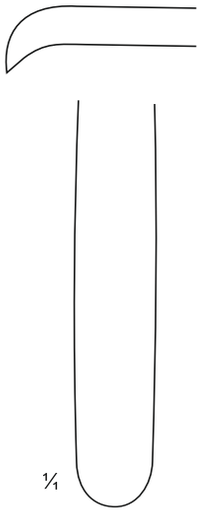
Desjardins
SI-359-018 - SI-359-019
23 cm
very slender pattern

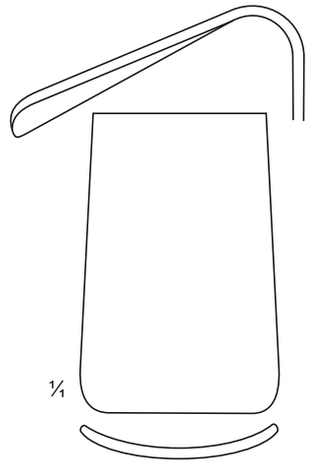


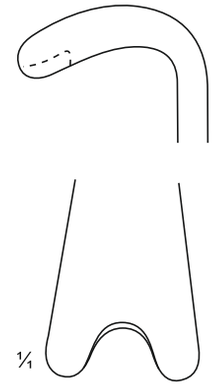
SI-359-018

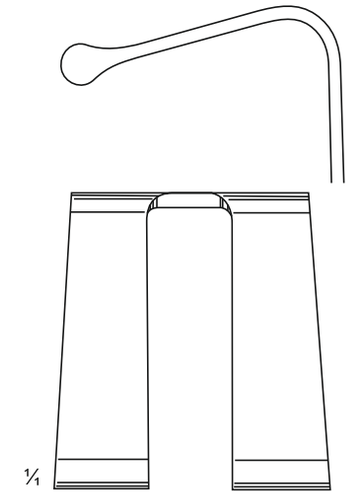


SI-359-019











Young
SI-360-020
22 cm



Young
SI-360-021
22 cm



Young
SI-360-022
21.5 cm



Young
SI-360-023
23 cm



Legueu
SI-361-024
24 cm
Blade 35 mm
Bladder spatula



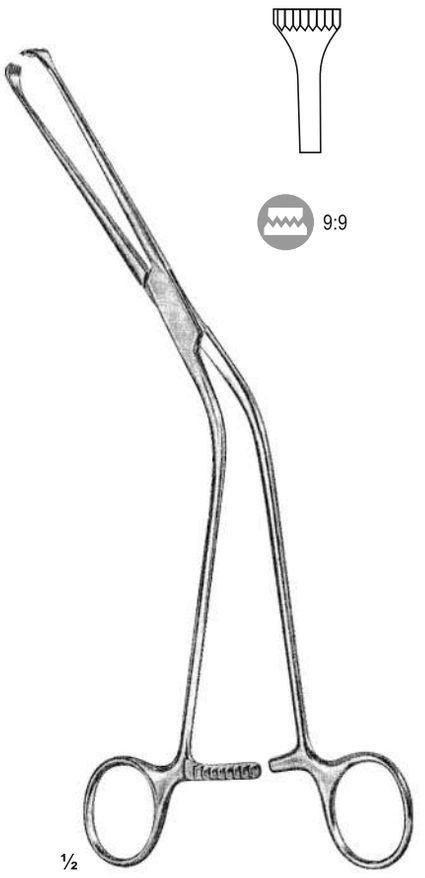
Kocher
SI-361-025
26 cm
Bladder retractors
blade 56 mm



Kocher
SI-361-026
26 cm
Bladder retractors
Blade 67 mm



Spermatic
SI-361-027
16 cm
Cord tissue hook



Millin
SI-362-028
22 cm
Capsule forceps



Millin
SI-362-029
24 cm
Ligature carrying forceps

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Legueu
SI-363-030
Center blade
80 x 31 mm



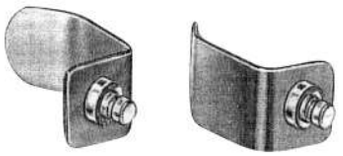
Judd-Masson
SI-363-031
Spreading
120 mm

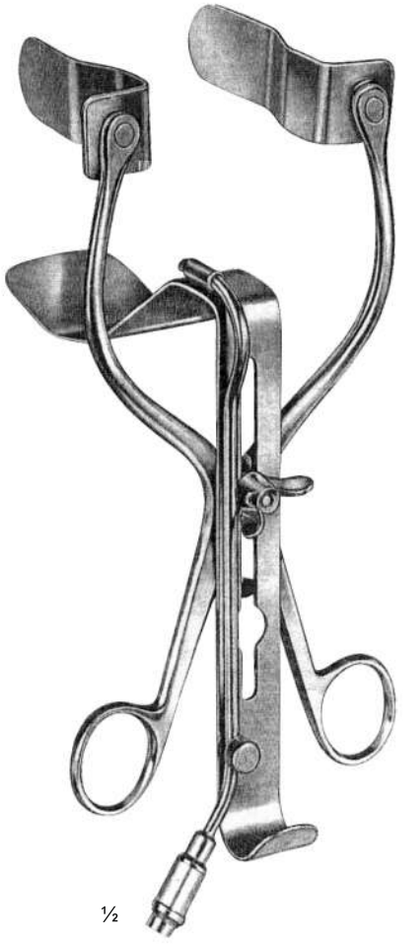


Judd-Masson
SI-363-032
Self-retaining with swivel blade 70 x 25 mm
and center blade 70 mm deep
opening 10 cm



Judd-Masson
SI-363-033
Self-retaining with swivel blade,
cross bar 16.8 cm, Blade depth 6.9 cm.
Arm length 13 cm

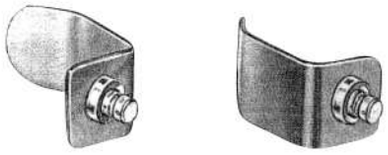




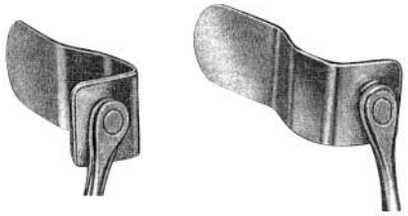
½

Millin
SI-364-034
complete, with 2 pairs of lateral blades 57 x 25 mm and 80 x 25 mm, and 1 central blade 120 X 45 mm, **without** F.O. carrier

Millin
SI-364-039
complete, with 2 pairs of lateral blades 57 x 25 mm and 80 x 25 mm, and 1 central blade 120 X 45 mm, **with** F.O. carrier



SI-364-035
Lateral blades
57 x 25 mm



SI-364-036
Lateral blades
80 x 25 mm

SI-364-037
Central Blade, **without** F.O. carrier

SI-364-038
Fiber Optic Light Carrier



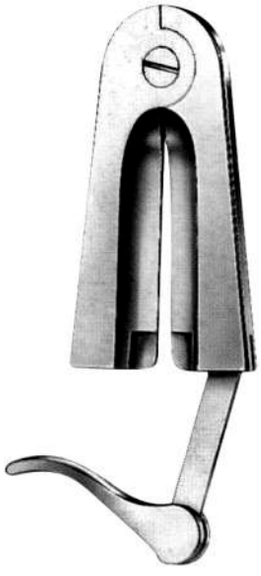
Knutson
SI-365-040
Urethrography Instrument

Knutson-Koch
SI-365-041
Cone, only



SI-365-042 - SI-365-048
Circumcision gomco clamp

SI-365-042	Ø 8 mm
SI-365-043	Ø 11 mm
SI-365-044	Ø 13 mm
SI-365-045	Ø 16 mm
SI-365-046	Ø 21 mm
SI-365-047	Ø 26 mm
SI-365-048	Ø 32 mm



Mogen
SI-365-049
7.5 cm
Circumcision clamp



Stockmann
SI-365-050
8 cm
Penis clamp



SI-365-052
1 pair of flexible tubes only

Strauss
SI-365-051
11 cm
Penis clamp

SURGIVA
INDUSTRY

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Gynecology

Gynäkologie
Ginecologia
Ginecología

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Vaginal Specula

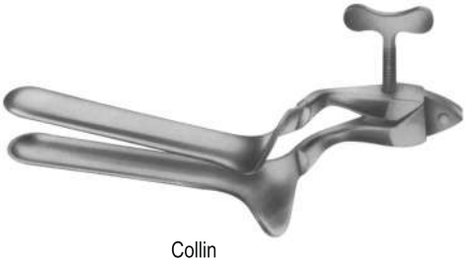
Vaginale Spekula

Vaginale Spekula

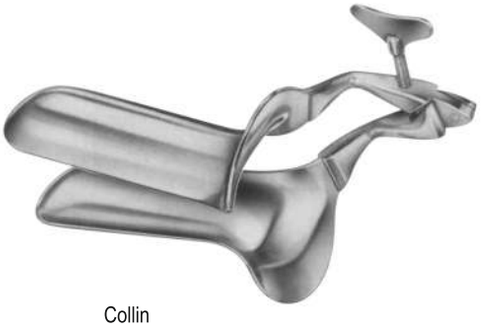
Vaginale Spekula



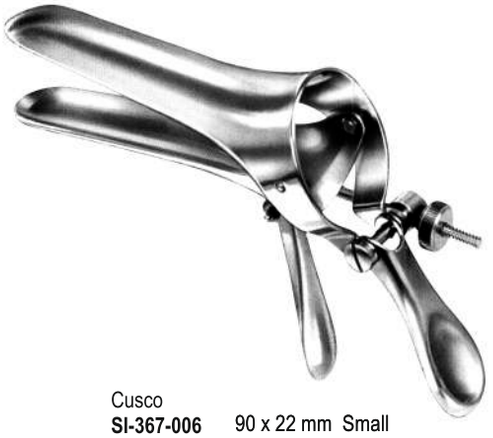
Collin
SI-367-001
53 x 10 mm
For children



Collin
SI-367-002
95/85 x 18 mm



Collin
SI-367-003 80 x 30 mm
SI-367-004 100x 35 mm
SI-367-005 110 x 40 mm



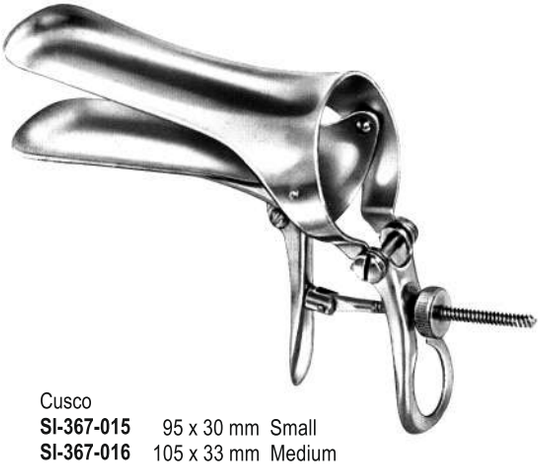
Cusco
SI-367-006 90 x 22 mm Small
SI-367-007 100 x 25 mm Medium
SI-367-008 110 x 27 mm Large
Swiss pattern, side screw



Cusco
SI-367-009 90 x 22 mm Small
SI-367-010 100 x 25 mm Medium
SI-367-011 110 x 27 mm Large
Swiss pattern, center screw



Cusco
SI-367-012 95 x 30 mm Small
SI-367-013 105 x 33 mm Medium
SI-367-014 110 x 35 mm Large
German pattern, side screw

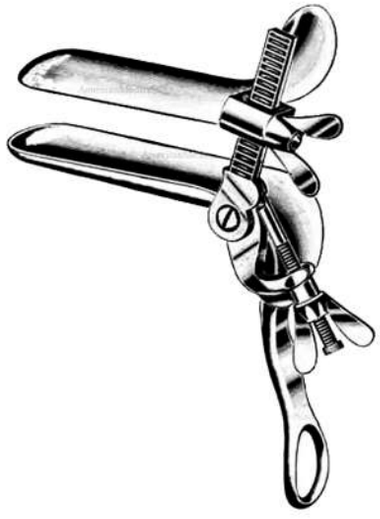


Cusco
SI-367-015 95 x 30 mm Small
SI-367-016 105 x 33 mm Medium
SI-367-017 110 x 35 mm Large
German pattern, center screw

SURGIVA INDUSTRY



Cusco
SI-368-018 Side screw
SI-368-019 Center screw
75 x 17 mm
Virgin



Trelat
SI-368-020 85 x 33 mm
SI-368-021 95 x 35 mm
SI-368-022 115 x 43 mm



Graves
SI-368-023 75 x 20 mm
SI-368-024 95 x 30 mm
SI-368-025 105 x 33 mm



Pederson
SI-368-026 75 x 13 mm
SI-368-027 100 x 22 mm
SI-368-028 120 x 25 mm

Vaginal Specula

Vaginale Spekula

Vaginale Spekula

Vaginale Spekula



Semm

SI-369-029 - SI-369-030

SI-369-029 100 x 20-25 mm

SI-369-030 100 x 27-35 mm



Seyffert

SI-369-031 - SI-369-032

SI-369-031 100 x 24 mm

SI-369-032 110 x 32 mm

23 cm



Guttmann

SI-369-033

90 x 35 mm

SURGIVA INDUSTRY



Sims
SI-370-034 - SI-370-036
SI-370-034 65 x 25 mm
SI-370-035 70 x 30 mm
SI-370-036 85 x 35 mm
Set of 3



Jackson
SI-370-037 - SI-370-039
SI-370-037 75 x 38 mm
SI-370-038 90 x 38 mm
SI-370-039 100 x 38 mm
Vaginal retractors



Kristeller
SI-370-040 - SI-370-042
SI-370-040 Fig.1 70 x 27 mm
SI-370-041 Fig.2 80 x 30 mm
SI-370-042 Fig.3 90 x 36 mm
Vaginal Speculum



Kristeller
SI-370-043 - SI-370-045
SI-370-043 Fig. 1 (20-132-01 & 20-136-01)
SI-370-044 Fig. 2 (20-132-02 & 20-136-02)
SI-370-045 Fig. 3 (20-132-03 & 20-136-03)
Speculum /retractors (set)
Vaginal retractor (Set)



Kristeller
SI-370-046 - SI-370-048
SI-370-046 Fig. 1 75 x 23 mm
SI-370-047 Fig. 2 85 x 26 mm
SI-370-048 Fig. 3 100 x 32 mm
Vaginal retractors



Kristeller
SI-370-049 - SI-370-050
SI-370-049 Fig. 1 105 x 18 mm
SI-370-050 Fig. 2 110 x 21 mm
Speculum slender pattern





Kristeller
SI-371-051 - SI-371-052
SI-371-051 Fig. 1 110 x 14 mm
SI-371-052 Fig. 2 115 x 17 mm
Vaginal retractor
Slender pattern

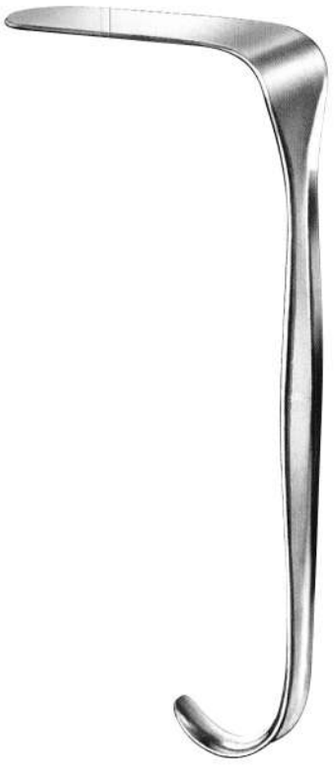


Kristeller
SI-371-053 - SI-371-054
SI-371-053 Fig. 1 (20-138-01 & 20-140-01)
SI-371-054 Fig. 2 (20-138-02 & 20-140-02)
Speculum / retractor (set)
slender pattern



Kristeller
SI-371-055 - SI-371-057
SI-371-055 Fig. 1 105 x 26 mm
SI-371-056 Fig. 2 105 x 28 mm
SI-371-057 Fig. 3 105 x 33 mm
Flat speculum

SURGIVA INDUSTRY



Kallmorgen
SI-372-058 - SI-372-059
SI-372-058 Fig. 1 70 x 37 mm
SI-372-059 Fig. 2 90 x 37 mm
Vaginal retractor



Kallmorgen
SI-372-060 - SI-372-031
SI-372-060 Fig. 1 (20-156-01 & 20-158-01)
SI-372-061 Fig. 2 (20-156-02 & 20-158-02)
speculum / retractor (Set)



Doyen
SI-372-062 Fig. 1 58 x 35 mm
SI-372-063 Fig. 2 88 x 35 mm
SI-372-064 Fig. 3 118 x 35 mm

SI-372-065 Fig. 1 60 x 47 mm
SI-372-066 Fig. 2 78 x 47 mm
SI-372-067 Fig. 3 120 x 47 mm
SI-372-068 Fig. 4 165 x 47 mm

SI-372-069 Fig. 1 55 x 60 mm
SI-372-070 Fig. 2 85 x 60 mm
SI-372-071 Fig. 3 115 x 60 mm
Vaginal speculum slightly concave



Braun
SI-373-072
18 cm
Vaginal speculum



Braun
SI-373-073
18 cm
Vaginal speculum



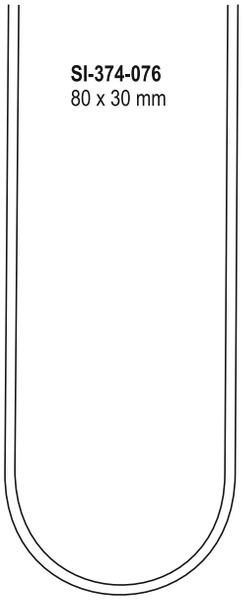
Mathieu
SI-373-074
21 cm
Speculum for
children and virgins



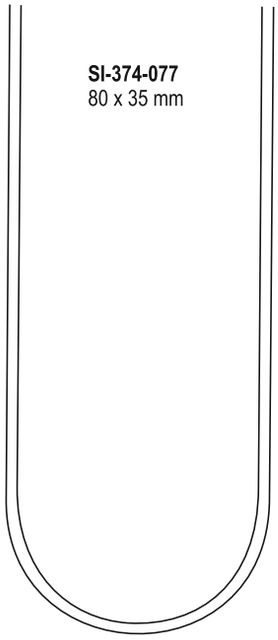
Mathieu
SI-373-075
21 cm
Vaginal retractor
for children and virgins



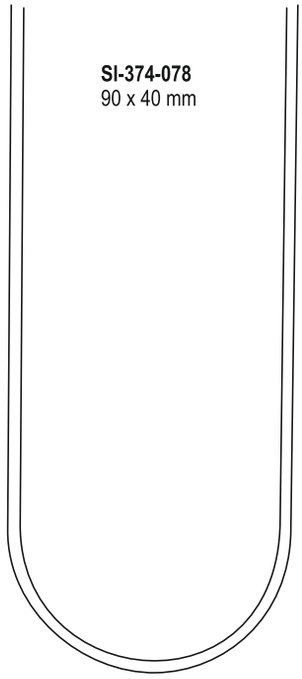
Scherbak
Specula Blade, Only



SI-374-076
80 x 30 mm



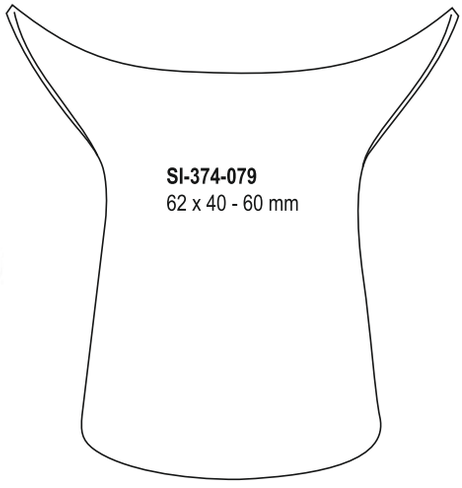
SI-374-077
80 x 35 mm



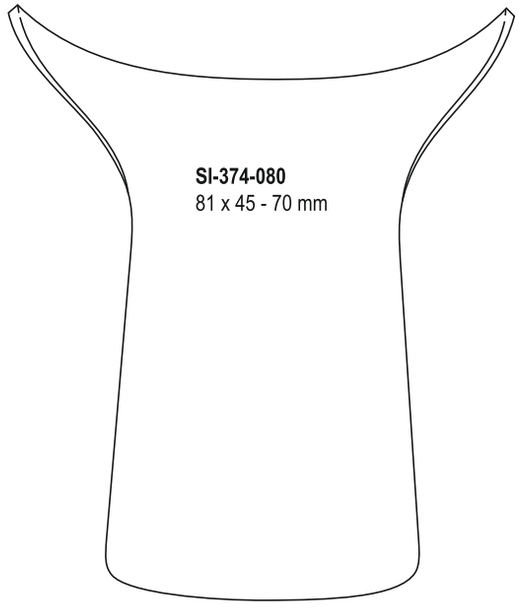
SI-374-078
90 x 40 mm



Scherbak
Specula Blade, Only



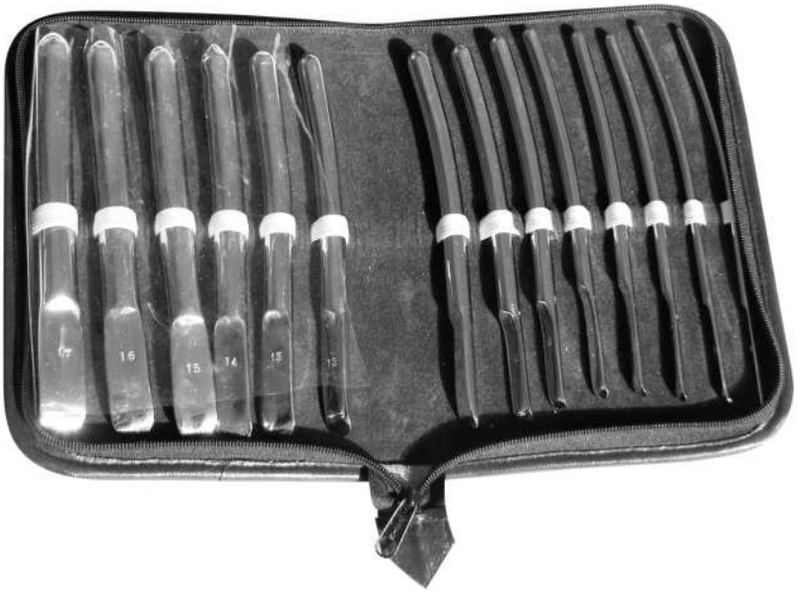
SI-374-079
62 x 40 - 60 mm



SI-374-080
81 x 45 - 70 mm

Scherbak
SI-374-081

Uterine Dilators
Gebärmutter-Dilatatoren
Dilatadores Uterinos
Dilatadores uterinos





½

1 mm	**SI-375-082**	1.5 mm	**SI-375-108**
2 mm	**SI-375-083**	2.5 mm	**SI-375-109**
3 mm	**SI-375-084**	3.5 mm	**SI-375-110**
4 mm	**SI-375-085**	4.5 mm	**SI-375-111**
5 mm	**SI-375-086**	5.5 mm	**SI-375-112**
6 mm	**SI-375-087**	6.5 mm	**SI-375-113**
7 mm	**SI-375-088**	7.5 mm	**SI-375-114**
8 mm	**SI-375-089**	8.5 mm	**SI-375-115**
9 mm	**SI-375-090**	9.5 mm	**SI-375-116**
10 mm	**SI-375-091**	10.5 mm	**SI-375-117**
11 mm	**SI-375-092**	11.5 mm	**SI-375-118**
12 mm	**SI-375-093**	12.5 mm	**SI-375-119**
13 mm	**SI-375-094**	13.5 mm	**SI-375-120**
14 mm	**SI-375-095**	14.5 mm	**SI-375-121**
15 mm	**SI-375-096**	15.5 mm	**SI-375-122**
16 mm	**SI-375-097**	16.5 mm	**SI-375-123**
17 mm	**SI-375-098**	17.5 mm	**SI-375-124**
18 mm	**SI-375-099**		
19 mm	**SI-375-100**		
20 mm	**SI-375-101**		
21 mm	**SI-375-102**		
22 mm	**SI-375-103**		
23 mm	**SI-375-104**		
24 mm	**SI-375-105**		
25 mm	**SI-375-106**		
26 mm	**SI-375-107**		

Hegar
SI-375-082 - SI-375-124
18.5 cm

SI-375-125
set of 14 pieces (full sizes) from 4 to 17 mm without pouch

SI-375-126
set of 14 pieces (full sizes) from 4 to 17 mm in pouch

SI-375-127
set of 26 pieces (full sizes) from 1 to 26 mm without pouch

SI-375-128
pouch only, for ⌀ 4-7 mm

SI-375-129
set complete, packed in pouch

SURGIVA INDUSTRY



½

SI-376-130	1.0 / 2.0 mm
SI-376-131	3.0 / 4.0 mm
SI-376-132	5.0 / 6.0 mm
SI-376-133	7.0 / 8.0 mm
SI-376-134	9.0 / 10.0 mm
SI-376-135	11.0 / 12.0 mm
SI-376-136	13.0 / 14.0 mm
SI-376-137	15.0 / 16.0 mm
SI-376-138	17.0 / 18.0 mm
SI-376-139	19.0 / 20.0 mm
SI-376-140	21.0 / 22.0 mm
SI-376-141	23.0 / 24.0 mm
SI-376-142	25.0 / 26.0 mm

Hegar
SI-376-130 - SI-376-142
20 cm



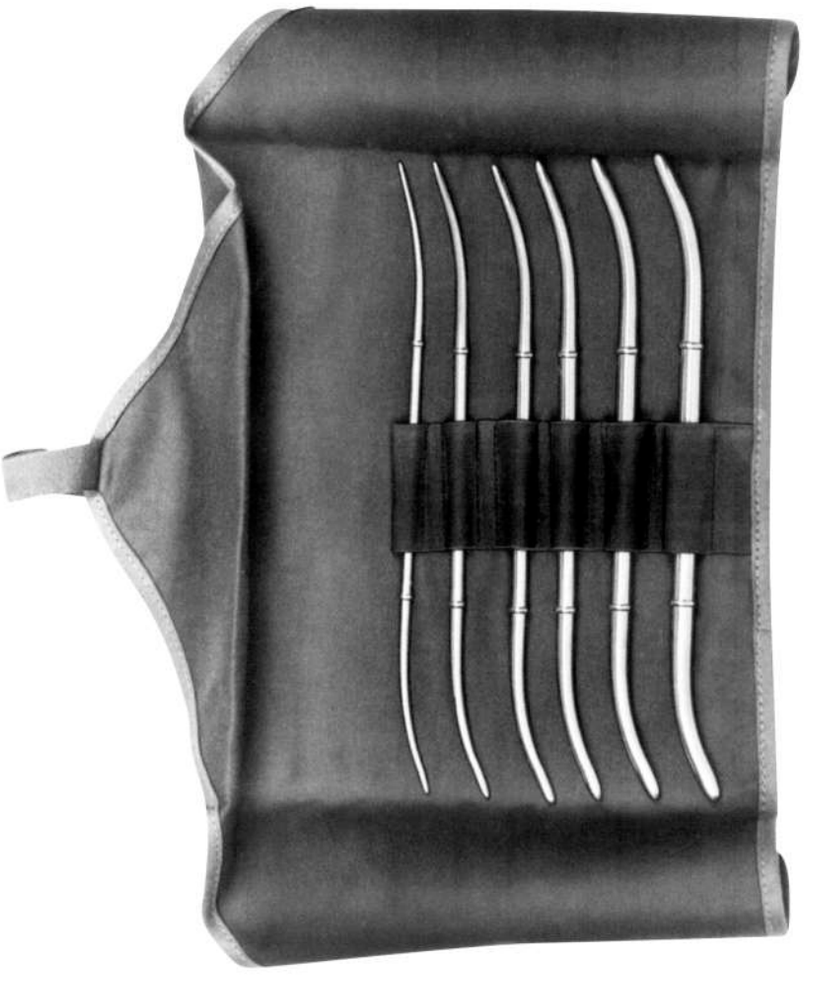
Hegar
SI-376-143
set of 8 pieces from 3/4 to 17/18 mm packed in pouch

Uterine Dilators
Gebärmutter-Dilatatoren
Dilatadores Uterinos
Dilatadores uterinos



Hank
SI-377-144 - SI-377-149
26.5 cm
American scaler

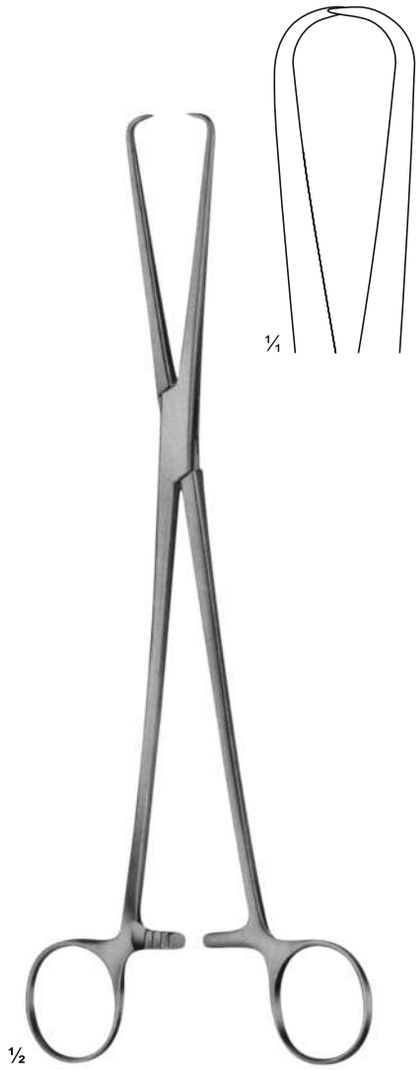
	Fig.	mm
SI-377-144	9 / 10	4.5 / 5.0
SI-377-145	11 / 12	5.5 / 6.0
SI-377-146	13 / 14	6.5 / 7.0
SI-377-147	15 / 16	7.5 / 8.0
SI-377-148	17 / 18	8.5 / 9.0
SI-377-149	19 / 20	9.5 / 10.0



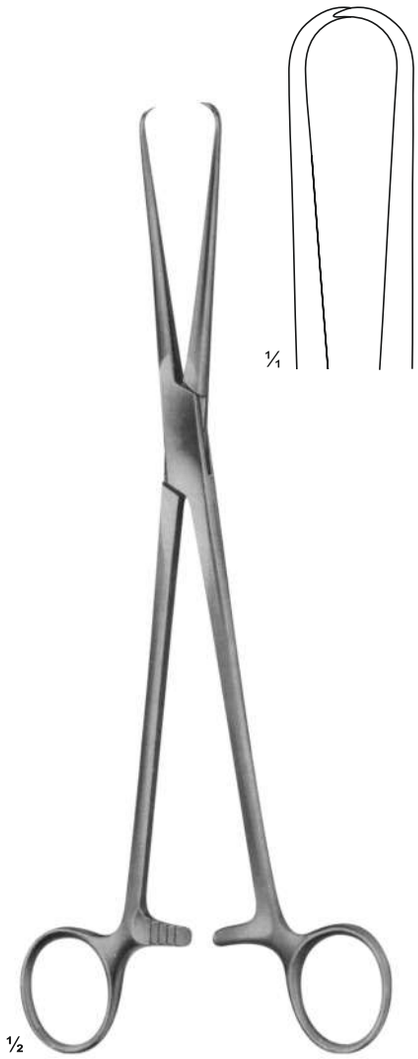
Hank
SI-377-150
Set of 6 piezas in boilable canvas roll

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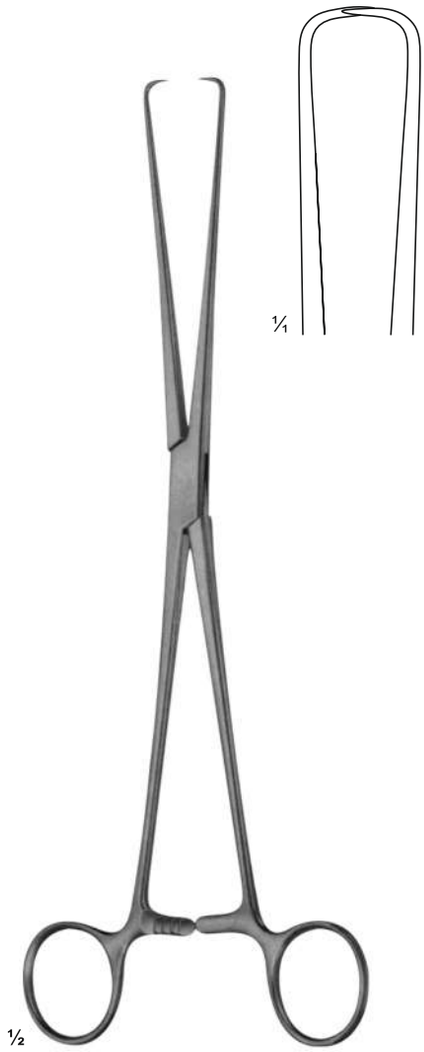
SURGIVA INDUSTRY



Schröder
SI-378-151
25.5 cm



Pozzi
SI-378-152
25.5 cm
Heavy type



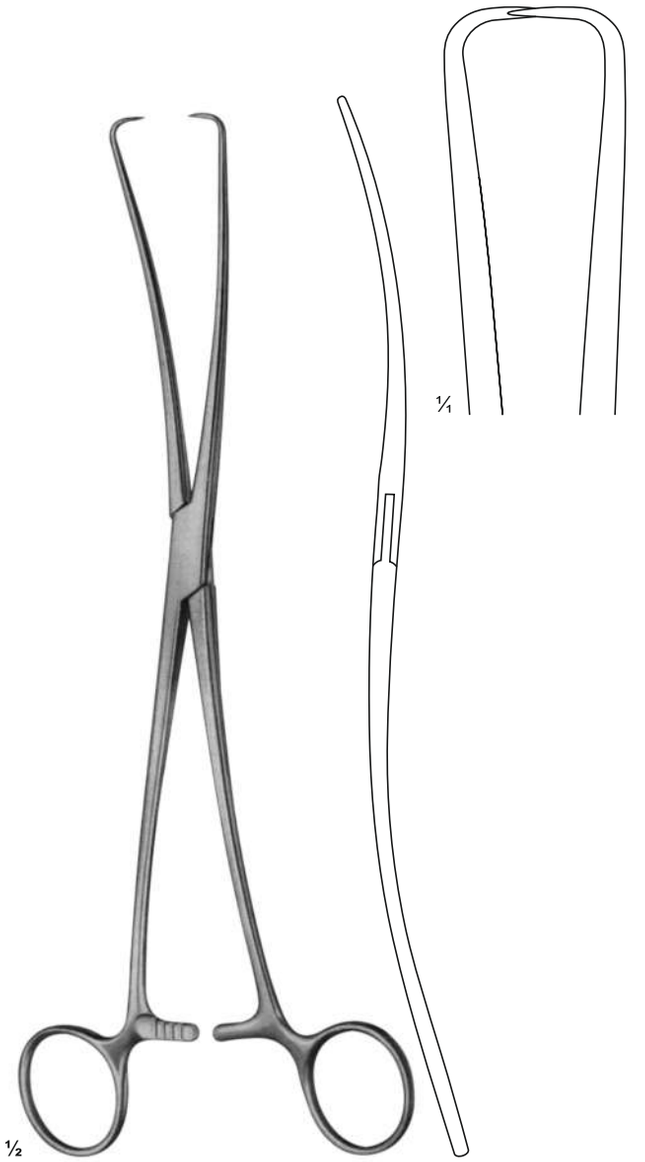
Braun
SI-378-153
26 cm

Amniotome, Uterine Tenaculum Forceps

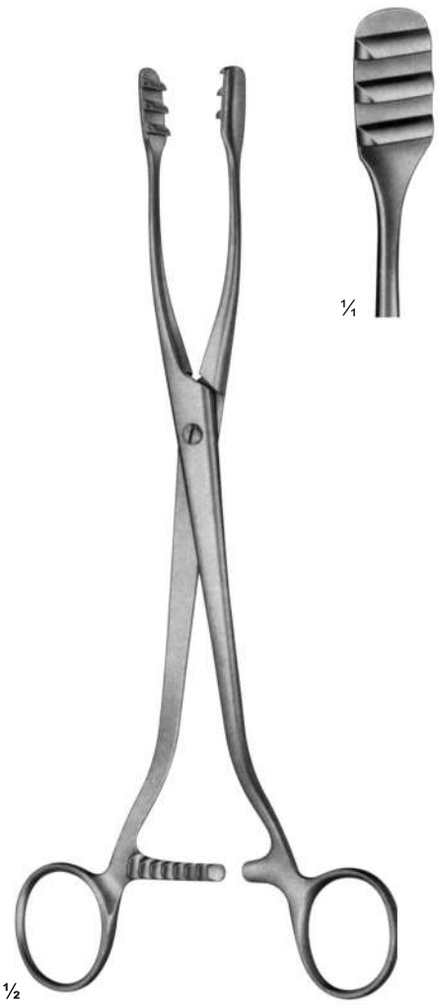
Amniotom, Uterine Tenaculum Pinzette
Amniotome, fórceps de tenaculum uterino
Amniotome, fórceps del tenáculo uterino



Beacham
SI-379-154
26 cm
Amniotome



Duplay
SI-379-155
28 cm



Collin
SI-379-156
25 cm

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SURGIVA INDUSTRY



Skene
SI-380-157
24 cm



Teale
SI-380-158
23 cm

3:4

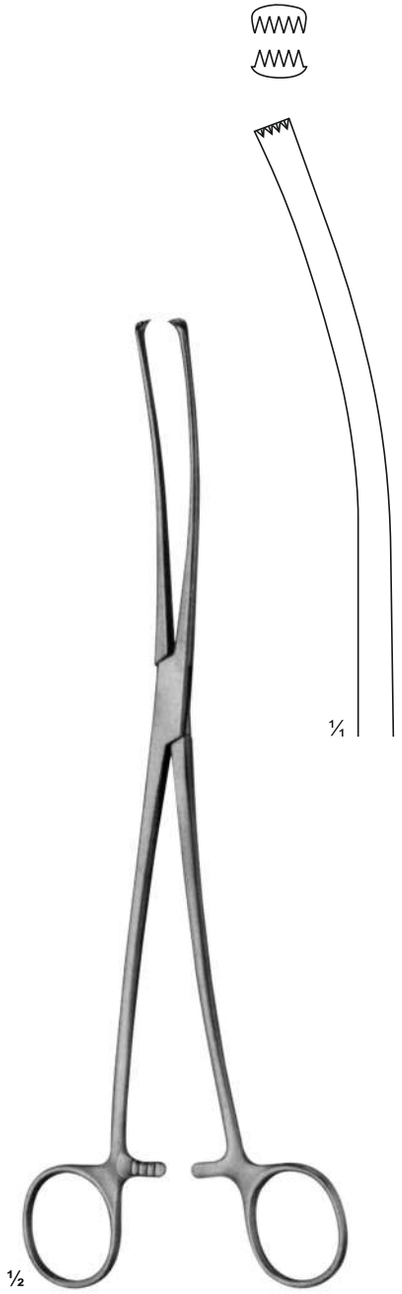


Kustner
SI-380-159
25 cm

2:3

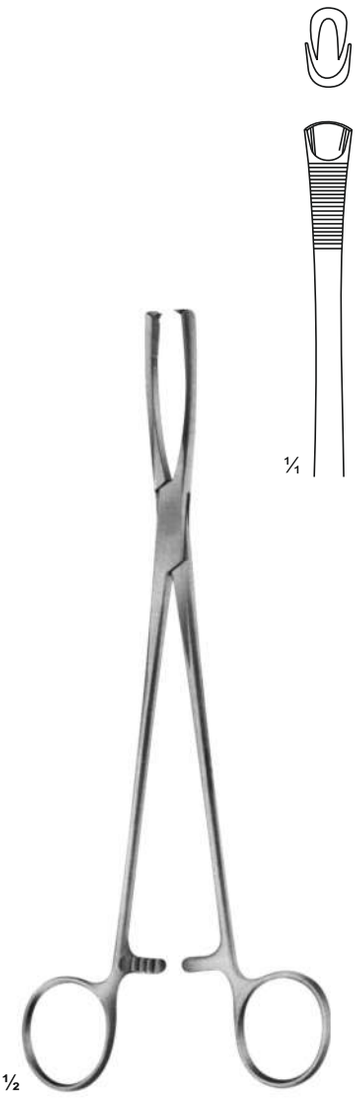
Uterine Tenaculum Forceps

Uterine Tenaculum Pinzette
Pinça de Tenaculum Uterina
Pinza tenaculum uterina



Lowa
SI-381-160
26 cm

5:6



jacobs
SI-381-161
21 cm

2:2



Museux
SI-381-162
20 cm

2:2

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SURGIVA INDUSTRY



SI-382-163
6 mm



SI-382-164
8 mm

SI-382-165
10 mm

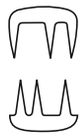


Museux
SI-382-163 - SI-382-165
24 cm
Curved sideways

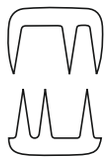
2:2



SI-382-166
9 mm



SI-382-167
11 mm

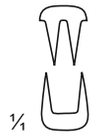


SI-382-168
13 mm



Museux
SI-382-166 - SI-382-168
24 cm
Curved sideways

3:3



SI-382-169
6 mm



SI-382-170
8 mm

SI-382-171
10 mm

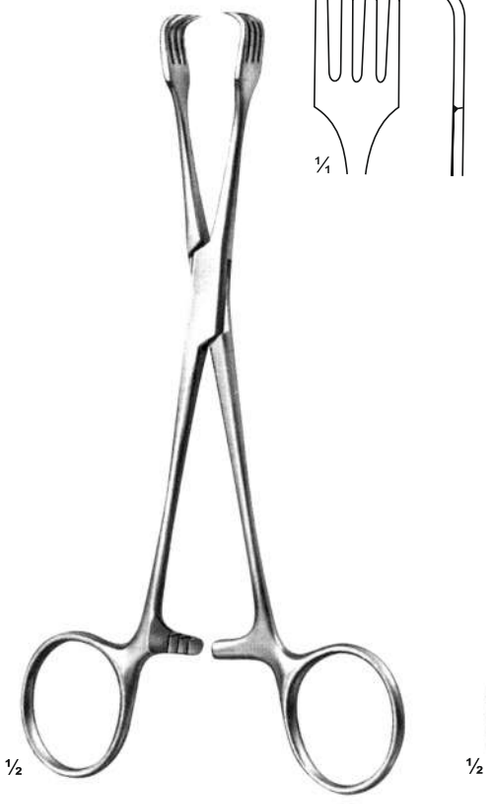


Museux
SI-382-169 - SI-382-171
24 cm

2:2

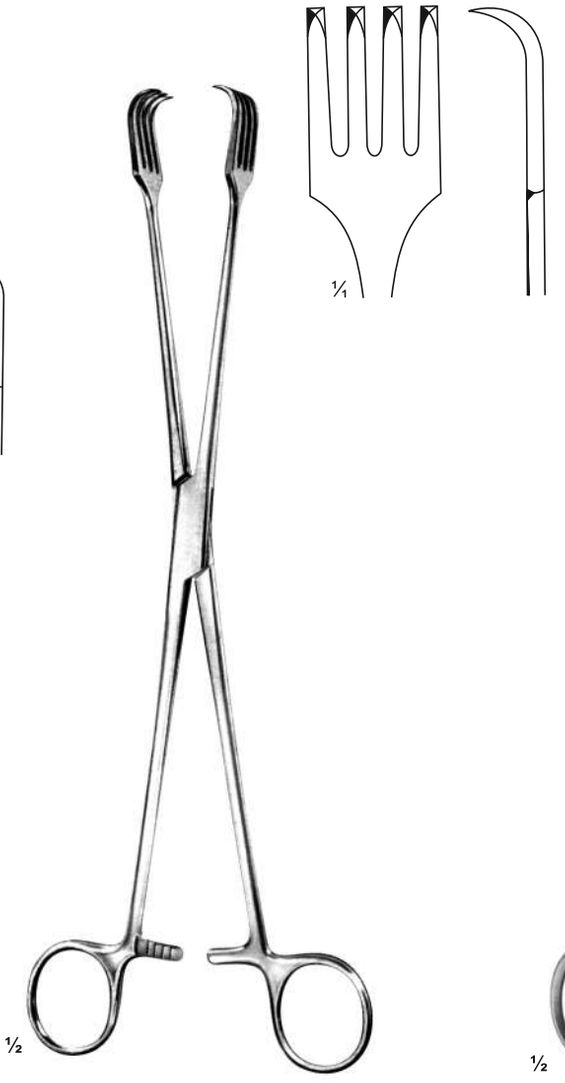
Uterine Tenaculum Forceps

Uterine Tenaculum Pinzette
Pinça de Tenaculum Uterina
Pinza tenaculum uterina



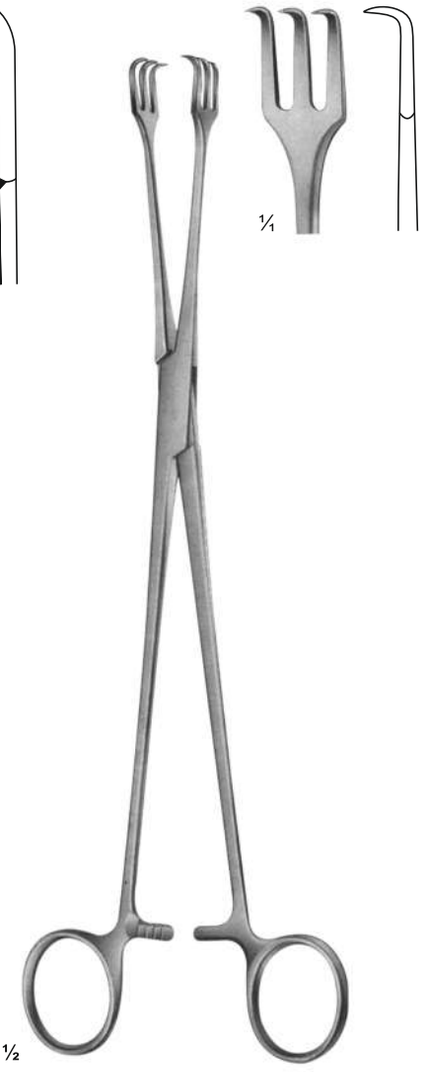
Barun
SI-383-172
21 cm

4:4



SI-383-173
26.5 cm

4:4



Schröder
SI-383-174
27 cm

3:3

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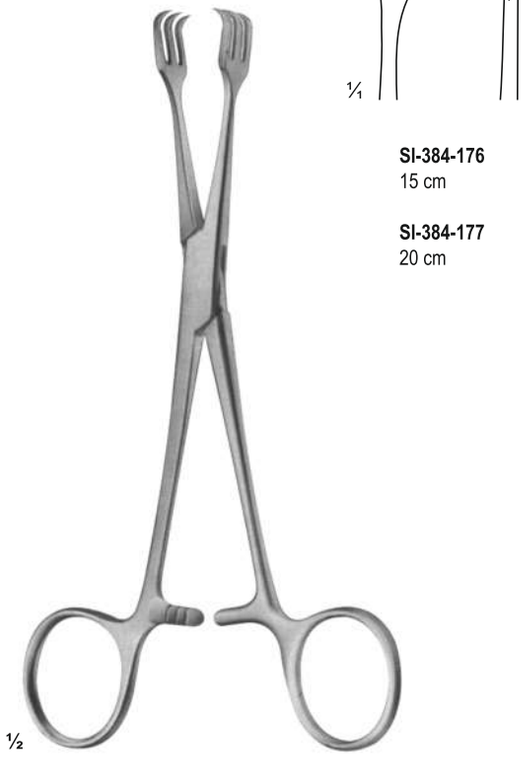
Uterine Tenaculum Forceps

Uterine Tenaculum Pinzette
Pinça de Tenaculum Uterina
Pinza tenaculum uterina



Czerny
SI-384-175
16 cm

4:4



Lahey
SI-384-176 - SI-384-177
20 cm

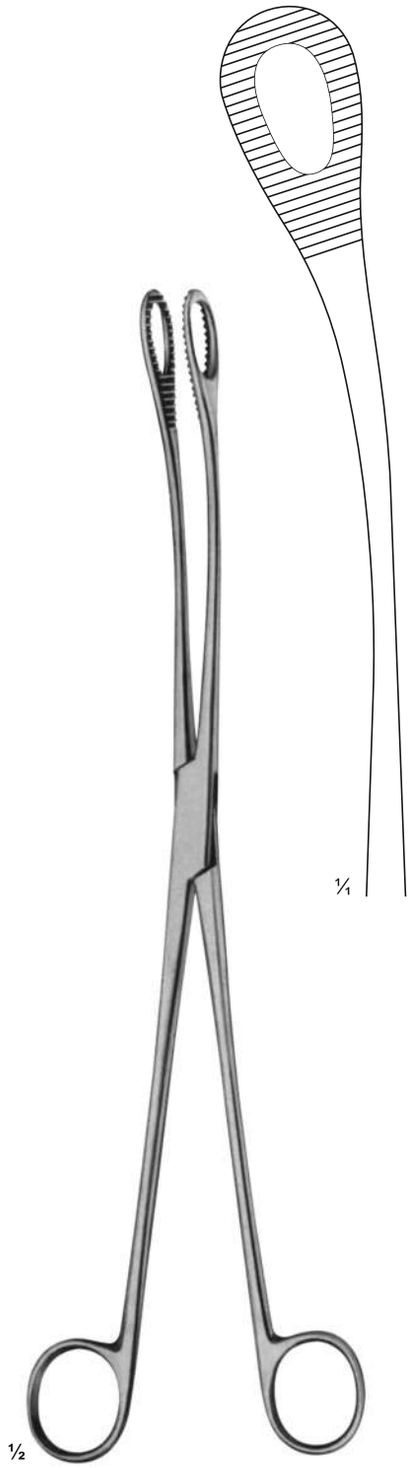
3:3

SI-384-176
15 cm

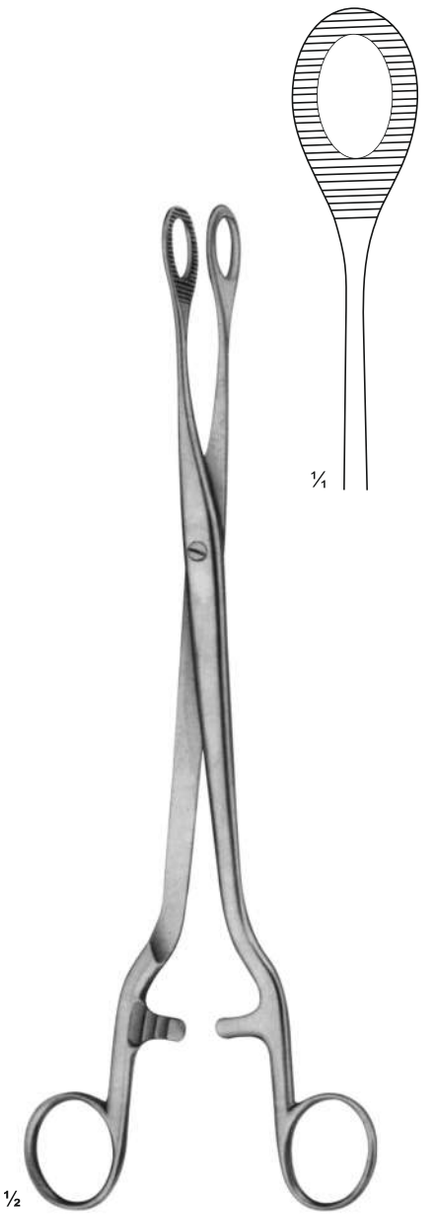
SI-384-177
20 cm

Uterine Tenaculum Forceps

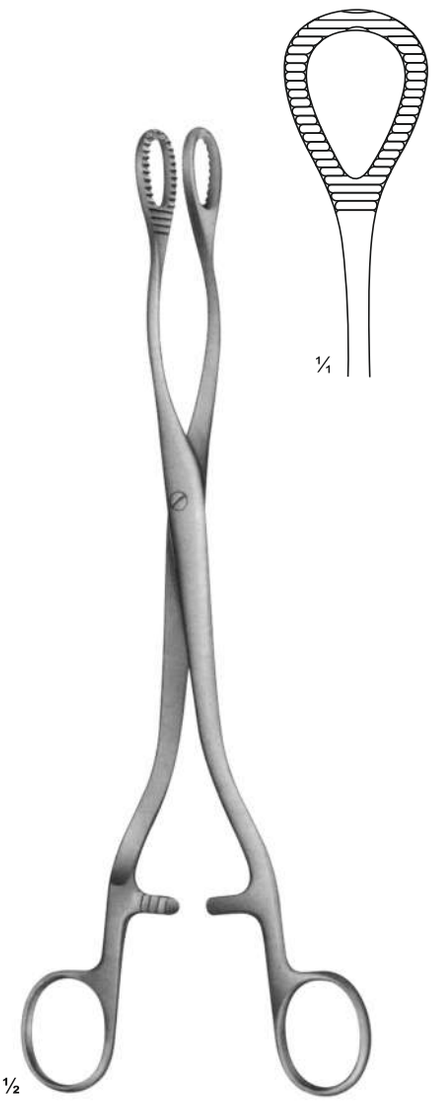
Uterine Tenaculum Pinzette
Pinça de Tenaculum Uterina
Pinza tenaculum uterina



Kelly
SI-385-178
31.5 cm



Noto
SI-385-179
27 cm

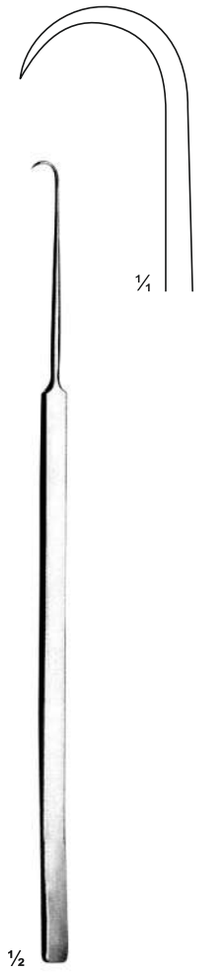


Heywood-Smith
SI-385-180
26 cm

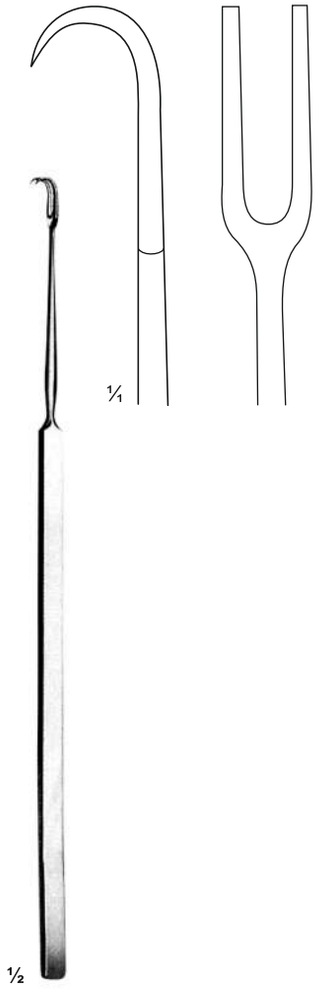
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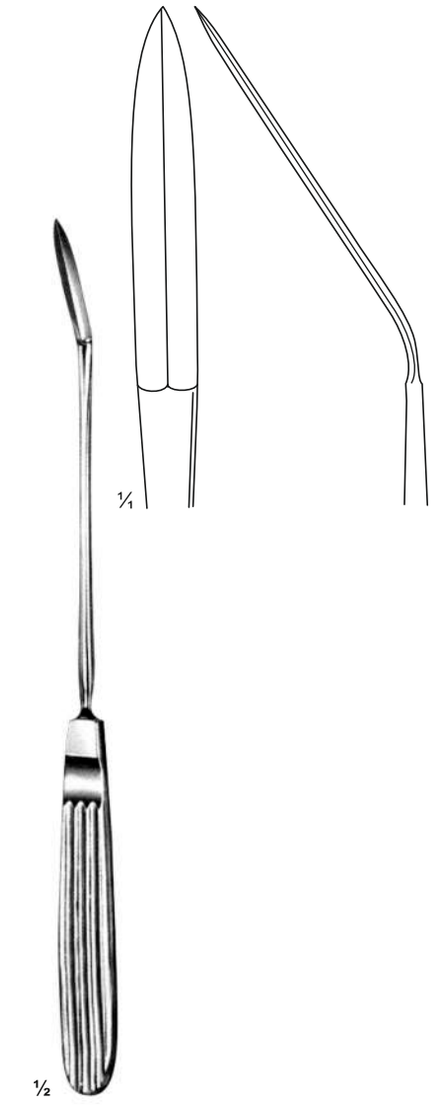
Fig. 3
Emmett
SI-386-181
23 cm



Simon
SI-386-182
22 cm



Simon
SI-386-183
22 cm



Ayre
SI-386-184
23.5 cm
Conization Knife
cutting edge 6.3 mm wide



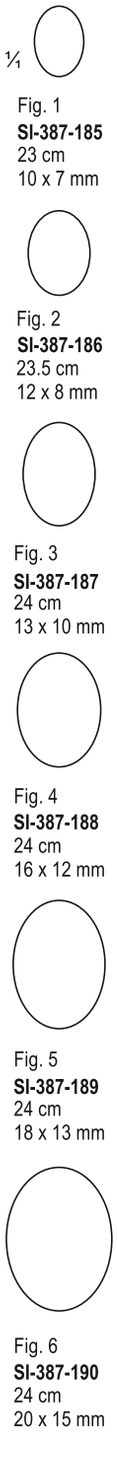


Fig. 1
SI-387-185
23 cm
10 x 7 mm

Fig. 2
SI-387-186
23.5 cm
12 x 8 mm

Fig. 3
SI-387-187
24 cm
13 x 10 mm

Fig. 4
SI-387-188
24 cm
16 x 12 mm

Fig. 5
SI-387-189
24 cm
18 x 13 mm

Fig. 6
SI-387-190
24 cm
20 x 15 mm

Simon
SI-387-185 - SI-387-190
24 cm
Uterine scoop
sharp, rigid



Fig. 1
SI-387-191
10 x 7 mm

Fig. 2
SI-387-192
12 x 8 mm

Fig. 3
SI-387-193
13 x 10 mm

Fig. 4
SI-387-194
16 x 12 mm

Fig. 5
SI-387-195
18 x 13 mm

SI-387-196
20 x 15 mm

Simon
SI-387-191 - SI-387-196
30 cm
Uterine scoop
sharp, rigid



Fig. 1
SI-387-197
10 x 7 mm

Fig. 2
SI-387-198
12 x 8 mm

Fig. 3
SI-387-199
13 x 10 mm

Fig. 4
SI-387-200
16 x 12 mm

Fig. 5
SI-387-201
18 x 13 mm

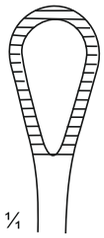
Fig. 6
SI-387-202
20 x 15 mm

Schröder
SI-387-197 - SI-387-202
Uterine scoop
sharp, rigid

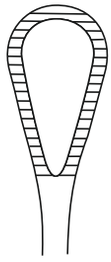


Blake
SI-387-203
27.5 cm
Uterine curettes

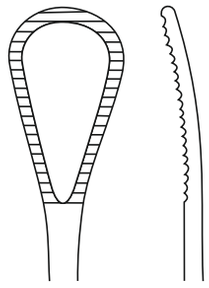
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SI-388-204
10 mm



SI-388-205
12 mm



SI-388-206
14 mm



Greene
SI-388-204 - SI-388-206
28 cm



Sims
SI-388-207 - SI-388-213 (Sharp)
SI-388-214 - SI-388-220 (Blunt)
25.5 cm
Flat handle



Fig. 1
SI-388-207



Fig. 2
SI-388-208

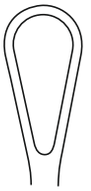


Fig. 3
SI-388-209

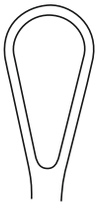


Fig. 4
SI-388-210

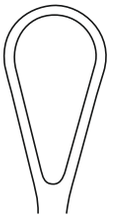


Fig. 5
SI-388-211

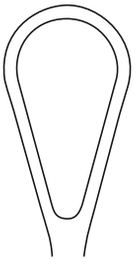


Fig. 6
SI-388-212

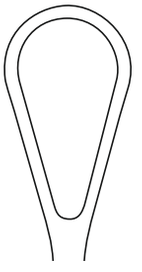


Fig. 7
SI-388-213

SURGIVA
INDUSTRY

20

Obstetrics

Geburtshilfe
Obstetrícia
Obstetricia

Page 411-415

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SI-390-001
36.5 cm

SI-390-002
40.5 cm

Nögele
SI-390-001 - SI-390-002
36.5 cm



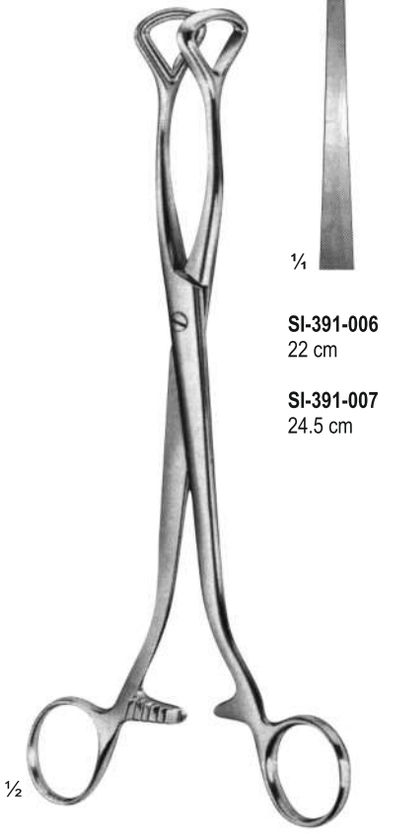
Wrigley
SI-390-003
28 cm



Simpson
SI-390-004
30.5 cm



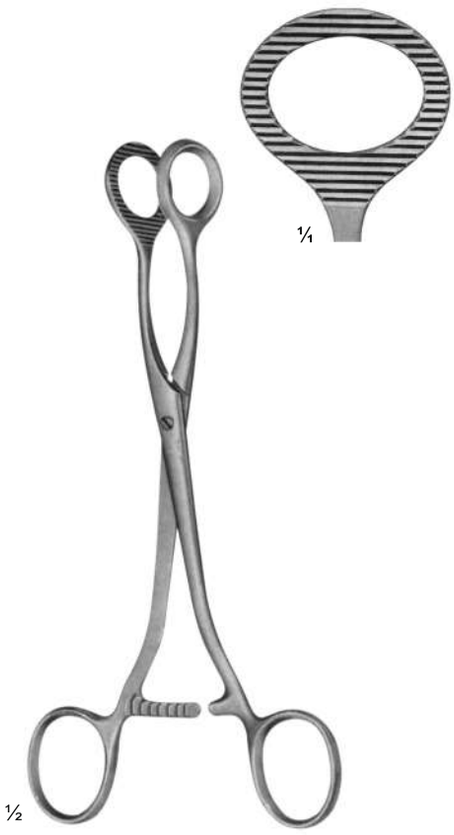
Simpson
SI-390-005
36.5 cm



SI-391-006
22 cm

SI-391-007
24.5 cm

Luer
SI-391-006 - SI-391-007
22 cm
Haemorrhoidal forcep



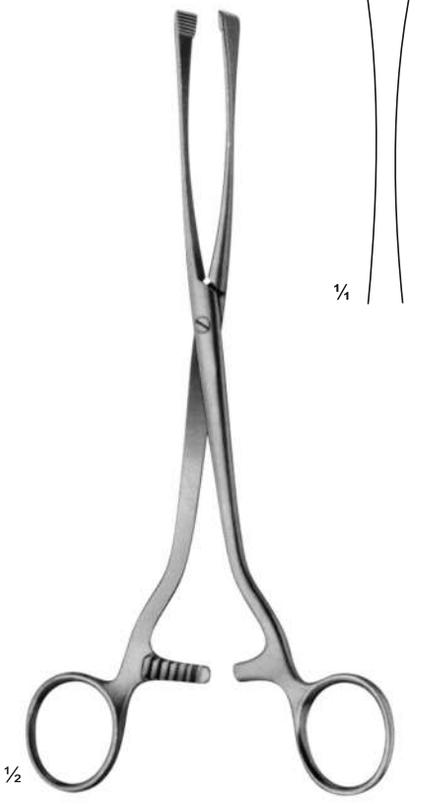
Doyen
SI-391-008
18.5 cm
Polypus and ovum forcep

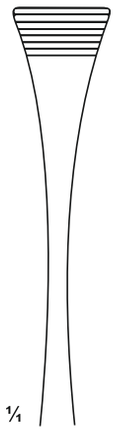


Bumm
SI-391-009
28 cm
Polypus and ovum forcep

Placenta, Ovum Forceps

Plazenta, Ovum Pinzette
Placenta, Fórceps Ovum
Placenta, fórceps de óvulo

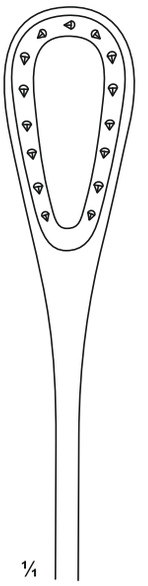




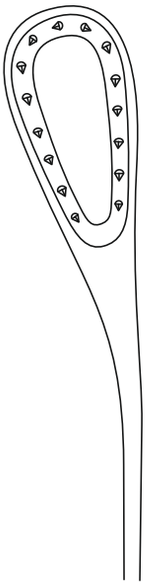
Green-Armytage
SI-392-010
21 cm
Uterine clamp



Sanger
SI-392-011 - SI-392-012
27.5 cm
Placenta and ovum forcep

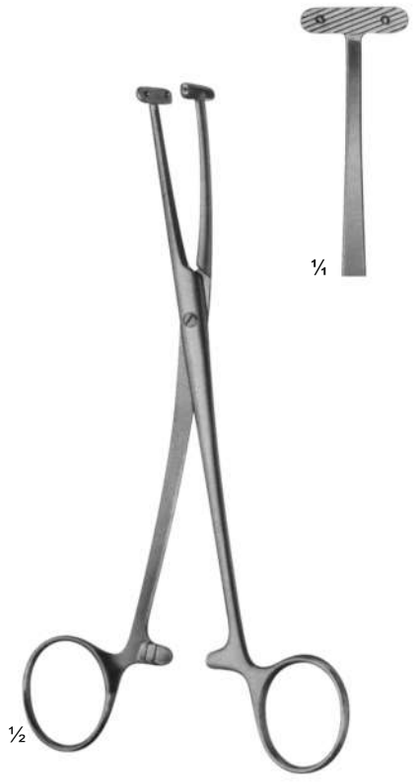


SI-392-011
27.5 cm
Straight

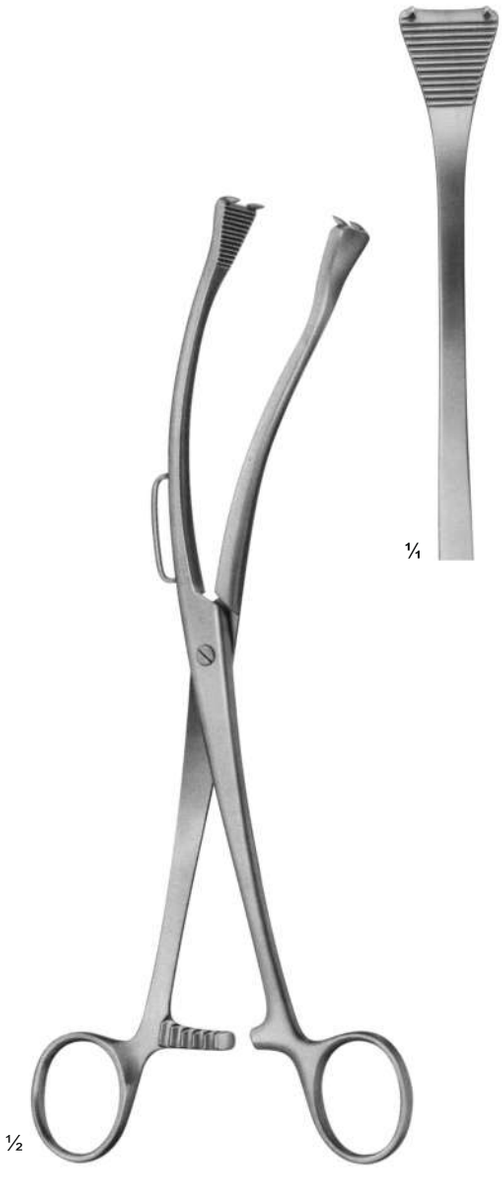


SI-392-012
27 cm
Curved

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Willett
SI-393-013
18.5 cm
Scalp flap forceps



Gauss
SI-393-014
26 cm
Scalp flap forceps



Sellheim
SI-393-015
32 cm
Obstetrical lever

SURGIVA
INDUSTRY

21

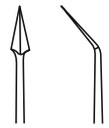
Calipers

Bremssättel
Pinças
Calibrador

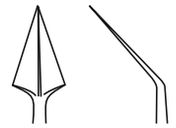
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SI-395-001
4 x 6 mm



SI-395-002
7 x 11 mm

SI-395-001 - SI-395-002
16.5 cm
Trowel knife



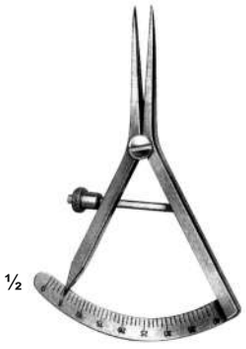
Castroviejo
SI-395-003
8 cm
Effective range
0-15 mm



Castroviejo
SI-395-004
8 cm
Effective range
0-20 mm



Castroviejo
SI-395-005
8 cm
Effective range
0-20 mm



Castroviejo-Epker
SI-396-006
9 cm
Effective range
0-40 mm



Castroviejo-Epker
SI-396-007
18 cm
Effective range
0-40 mm

SURGIVA
INDUSTRY

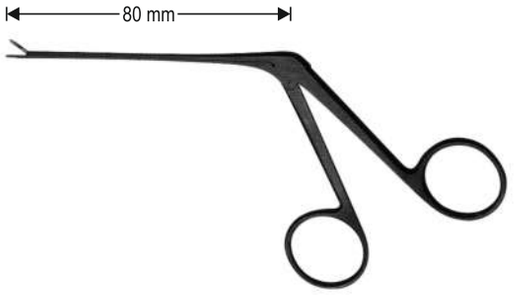
Otology

Otologie
Otologia
Otología

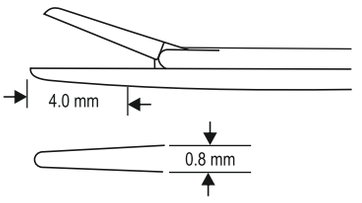
Page 419-434

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Micro Ear Forceps
Mikro-Ohrzange
Fórceps Micro Orelha
Pinzas micro para el oído

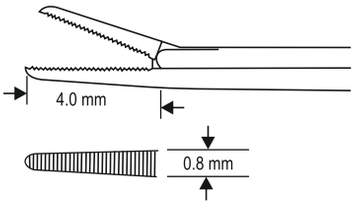


SI-398-001 - SI-398-005





SI-398-001
4.0 x 0.8 mm
Smooth, straight

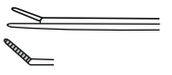




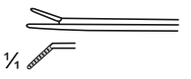
SI-398-002
4.0 x 0.8 mm
Serrated, straight



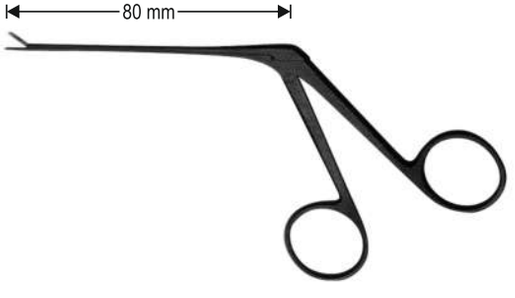
SI-398-003
4.0 x 0.8 mm
Sent upwards, serrated



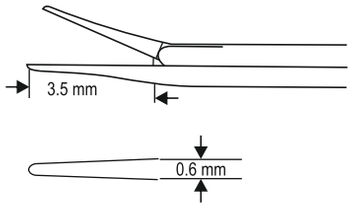
SI-398-004
4.0 x 0.8 mm
Right, serrated



SI-398-005
4.0 x 0.8 mm
Left, serrated

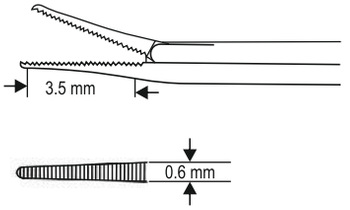


Mini-McGee
SI-398-006 - SI-398-007





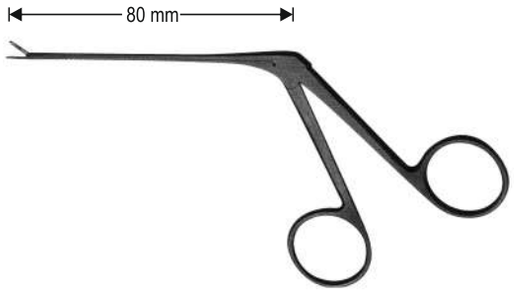
SI-398-006
3.5 x 0.6 mm
Smooth, straight



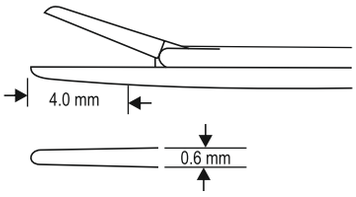


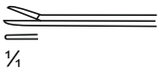
SI-398-007
3.5 x 0.6 mm
Serrated, straight

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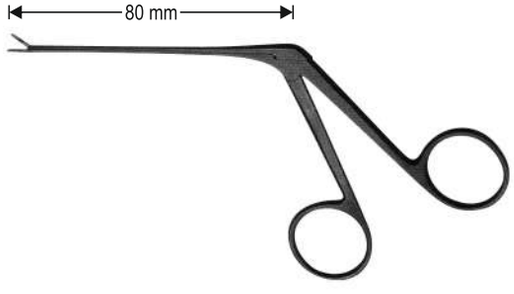


SI-399-008

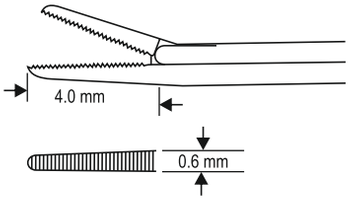


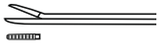


Smooth, straight



SI-399-009 - SI-399-012

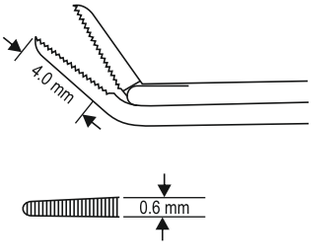




SI-399-009
4.0 x 0.6 mm
Serrated, straight

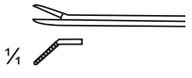


SI-399-010
4.0 x 0.6 mm
Bent upwards, serrated



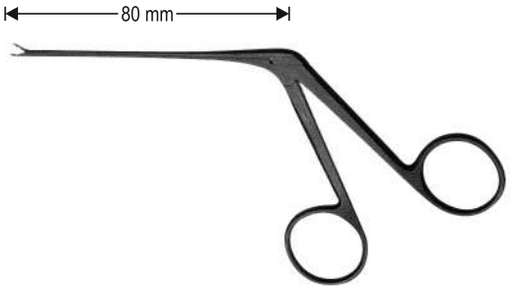


SI-399-011
4.0 x 0.6 mm
Bight, serrated

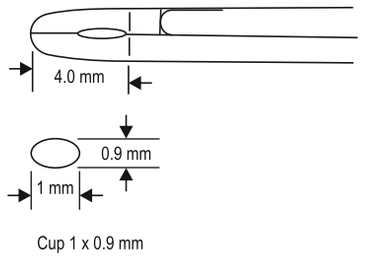


SI-399-012
4.0 x 0.6 mm
Left, serrated

Micro Ear Forceps
Mikro-Ohrzange
Fórceps Micro Orelha
Pinzas micro para el oído



SI-400-013 - SI-400-016



Cup 1 x 0.9 mm



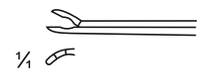
SI-400-013
4.0 mm
Straight



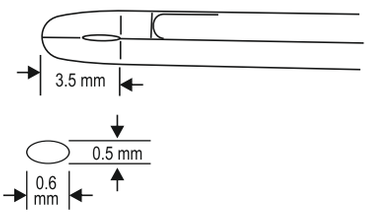
SI-400-014
4.0 mm
Bent upward



SI-400-015
4.0 mm
Right



SI-400-016
4.0 mm
Left



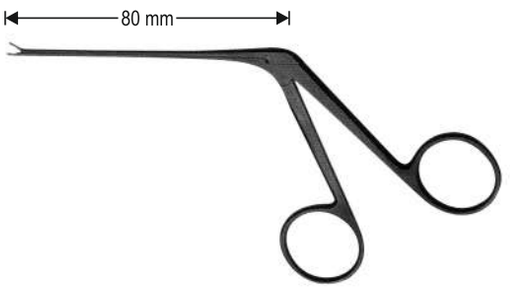
Cup 0.6 x 0.5 mm



SI-400-017
3.5 mm
Straight



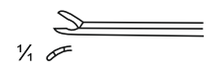
SI-400-018
3.5 mm
Bent Upward



Mini-McGee
SI-400-017 - SI-400-020



SI-400-019
3.5 mm
Right



SI-400-020
3.5 mm
Left

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1/1

1/1

Fig. 1
SI-401-121
5.5 X 6.5 mm

Fig. 2
SI-401-122
6.5 X 7.5 mm

Fig. 3
SI-401-123
7.5 X 8.5 mm

Fig. 4
SI-401-124
8.5 X 9.5 mm

Fig. 5
SI-401-125
9.5 X 10.5 mm

Fig. 6
SI-401-126
10.5 X 11.5 mm

Zöllner
SI-401-121 - SI-401-127
Oval, black

Fig. 1-6
SI-401-127
Ear specula set
for adults



1/1

1/1

Fig. 1
SI-401-128
Ø 2 mm

Fig. 2
SI-401-129
Ø 3 mm

Fig. 3
SI-401-130
Ø 4 mm

Fig. 4
SI-401-131
Ø 5 mm

Politzer
SI-401-128 - SI-401-132

Fig. 1-4
SI-401-132
Set of 4
for adults



1/1

1/1

Fig. 0
SI-401-133
Ø 3.0 mm

Fig. 1
SI-401-134
Ø 4.5 mm

Fig. 2
SI-401-135
Ø 5.5 mm

Boucheron
SI-401-133 - SI-401-136

Fig. 0-2
SI-401-136
Set of 3
for children



1/1

1/1

Fig. 1
SI-401-137
Ø 4.5 mm

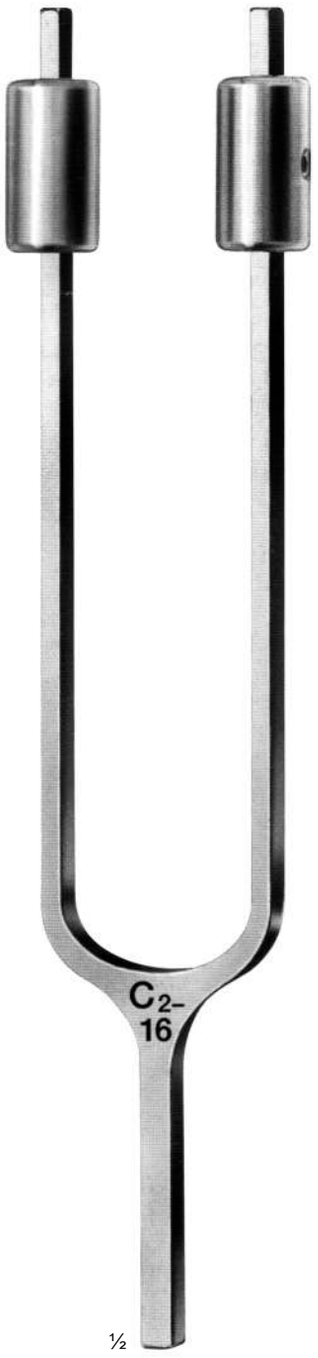
Fig. 2
SI-401-138
Ø 5.5 mm

Fig. 3
SI-401-139
Ø 6.5 mm

Fig. 4
SI-401-140
Ø 7.5 mm

Hartmann
SI-401-137 - SI-401-141

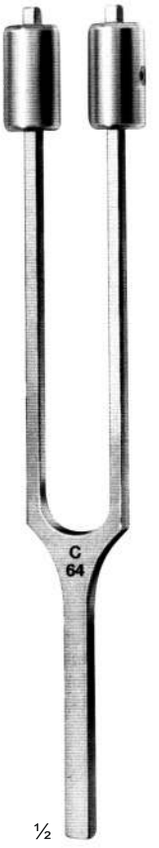
Fig. 1-4
SI-401-141
Set of 4
for adults



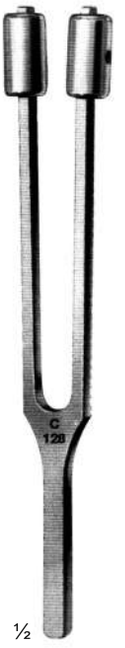
French
SI-402-142
C, 16



French
SI-402-143
C, 32



Hartmann
SI-402-144
C 64



Hartmann
SI-402-145
C 128



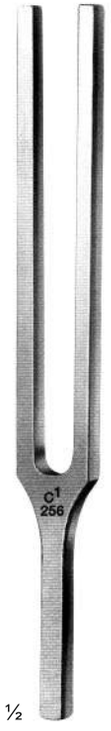
Hartmann
SI-402-146
C'256

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SURGIVA INDUSTRY



Hartmann
SI-403-147
C 128



Hartmann
SI-403-148
C¹ 256



Hartmann
SI-403-149
C² 512



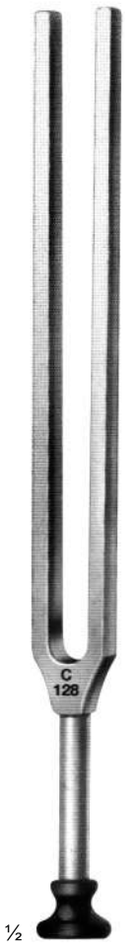
Hartmann
SI-403-150
C³ 1024



Hartmann
SI-403-151
C⁴ 2048

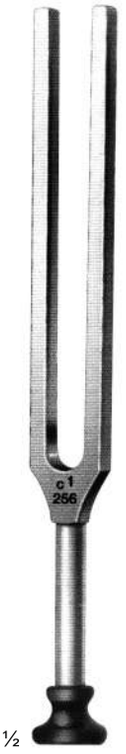


Hartmann
SI-403-152
C⁵ 4096



½

Lucae
SI-404-153
C 128



½

Lucae
SI-404-154
C^{1}256



½

Lucae
SI-404-155
C^{2}512



½

Lucae
SI-404-156
C^{3}1024



½

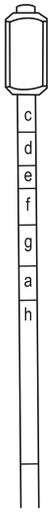
Lucae
SI-404-157
C^{4}2048



½

Lucae
SI-404-158
C^{5}4096



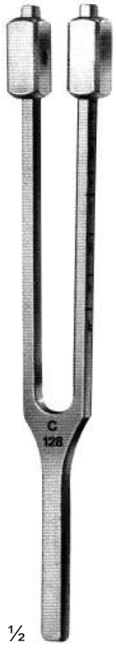


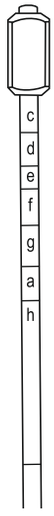
½

Lucae
SI-405-159 - SI-405-160
C 128
Moveable up to h

SI-405-159
C 128

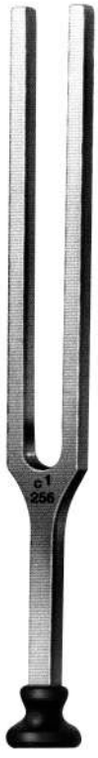
SI-405-160
Socket, only





½

Hartmann
SI-405-161
C 128
Moveable up to h



½

Hartmann
SI-405-162
C¹256

SI-405-162 - SI-405-163

SI-405-163
Socket, only

SI-406-165
Damper
white scale

SI-406-164

SI-406-166
Damper
black scale

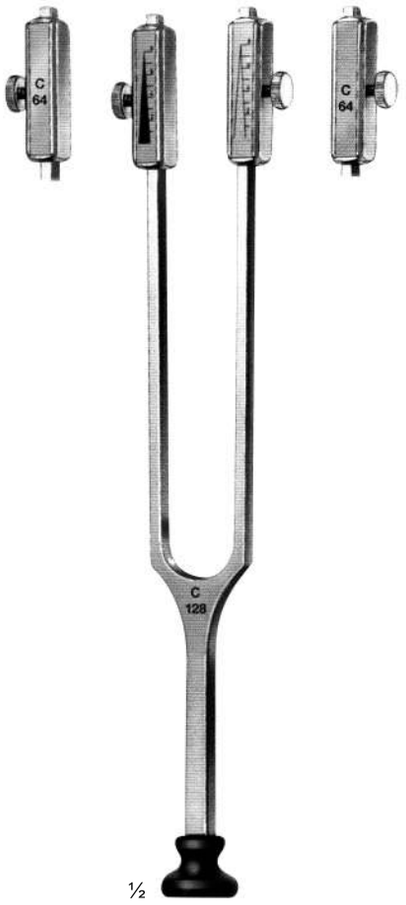
SI-406-164

SI-406-167
knurled screw

SI-406-164

SI-406-168
Weights, C 64

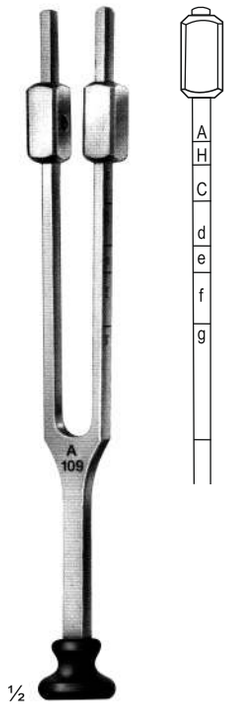
SI-406-164



Rydel-Seiffert
SI-406-164 - SI-406-168
C 64 / C 128
Also for neurologyie



Neuro
SI-406-169
With hammer, pinwheel,
brush and needle



König
SI-406-170 - SI-406-172
A 109
Moveable up to h

SI-406-171
Bakelit base

SI-406-172

SI-406-172
a'440



Fig. 1
SI-407-173

Fig. 2
SI-407-174

Fig. 3
SI-407-175

Hartmann
SI-407-173 - SI-407-175
15 cm
Ear catheters



Krause
SI-407-176 - SI-407-177
SI-407-176 18.5 cm
SI-407-177 26 cm
Open tip



SI-407-180
Polypus snares

SI-407-178
SI-407-179

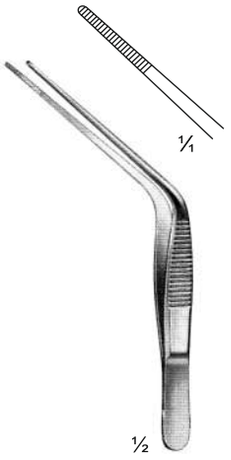
Krause-Voss
SI-407-178 - SI-407-180
SI-407-178 18.5 cm
SI-407-179 26 cm
Closed tip



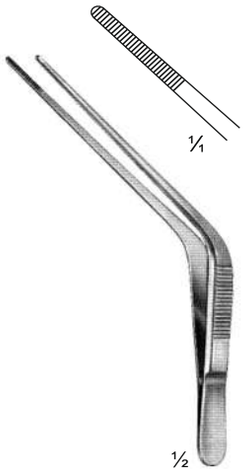
SI-407-181 - SI-407-182
SI-407-181 Ø 0.3 cm
SI-407-182 Ø 0.4 cm
Snare wire, coil of 10 m

Ear Forceps, Ear Polypus Forceps

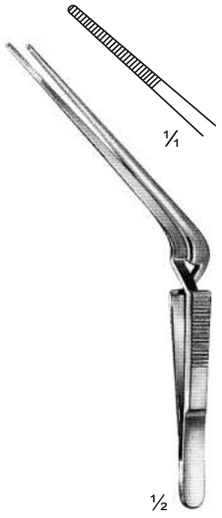
Ohrzange, Ohrpolypenzange
Fórceps de Ouvido, Fórceps de Ortopédico
Pinzas para oídos, pinzas para polypus



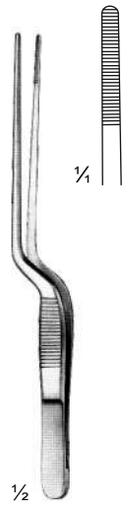
Tröltsch (Wilde)
SI-408-183
10.5 cm



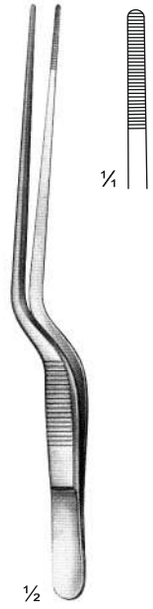
Tröltsch (Wilde)
SI-408-184
11 cm



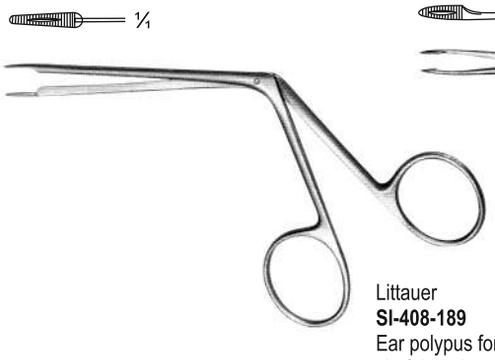
Tröltsch (Wilde)
SI-408-185
12.5 cm



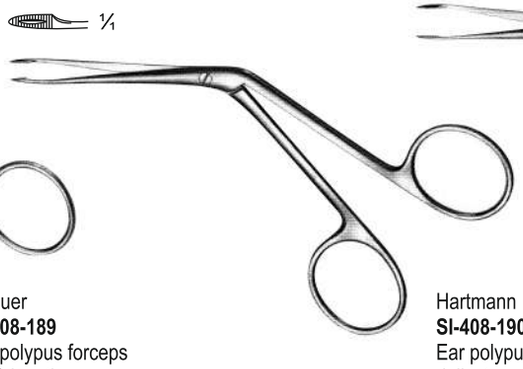
Grünwald
SI-408-186
12.5 cm



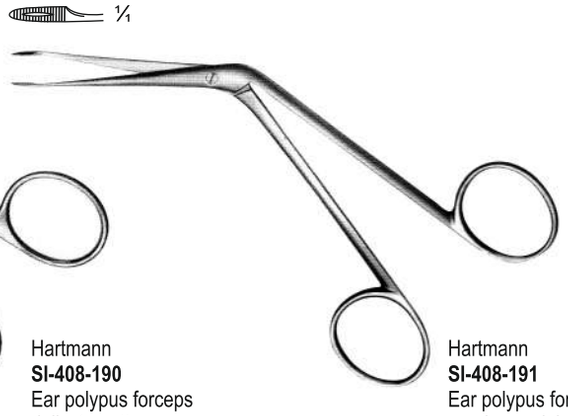
Jansen
SI-408-187 - SI-408-188
SI-408-187 16 cm
SI-408-188 21.5 cm



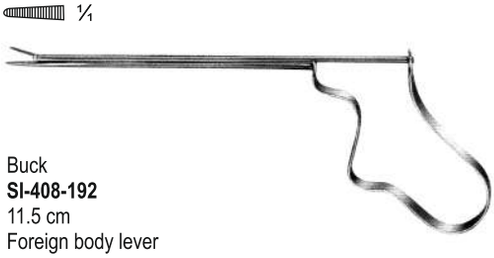
Littauer
SI-408-189
Ear polypus forceps
shaft length
75 mm



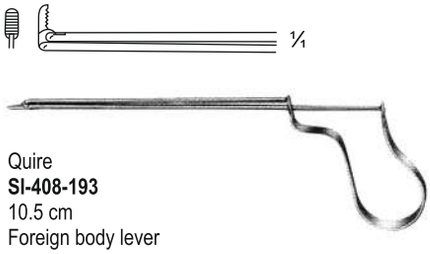
Hartmann
SI-408-190
Ear polypus forceps
delicate pattern
shaft length
65 mm



Hartmann
SI-408-191
Ear polypus forceps
regular model
shaft length
65 mm



Buck
SI-408-192
11.5 cm
Foreign body lever



Quire
SI-408-193
10.5 cm
Foreign body lever

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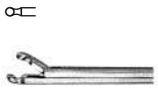
SURGIVA INDUSTRY



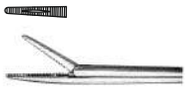
SI-409-194 - SI-409-204



Hartmann-Wullstein
SI-409-194
Shaft length
85 mm

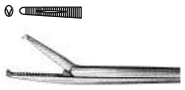


Hartmann-Wullstein
SI-409-195
Ø 1.0 mm
Shaft length
85 mm



Hartmann
SI-409-196
Shaft length
85 mm

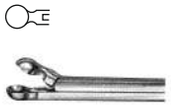
SI-409-197
Shaft length
140



Hartmann
SI-409-198

1:2

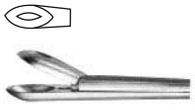
Shaft length
85 mm



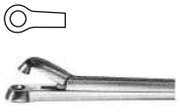
Hartmann-Herzfelr
SI-409-199
2.0 mm
Shaft length
85 mm



Hartmann
SI-409-202
3.0 mm
Shaft length
85 mm



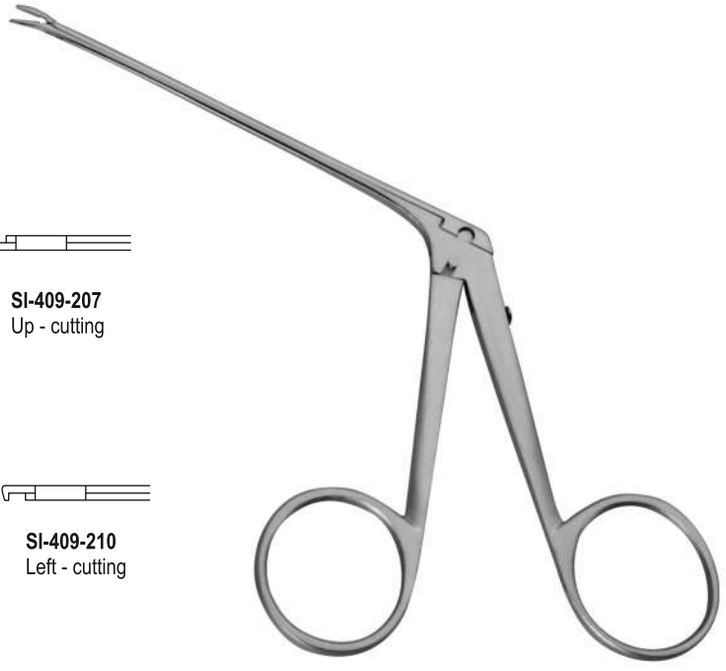
Strümpel
SI-409-203
Shaft length
85 mm



Hartmann-Hoffmar
SI-409-204
2.0 mm
Throught-cutting
85 mm

SI-409-200
Ø 2.5 mm
Shaft length
85 mm

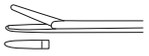
SI-409-201
Ø 3.0 mm
Shaft length
85 mm



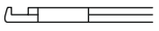
Dieter
SI-409-749-205 - SI-409-749-210
Malleus nipper
length 80 mm



McGee
SI-409-205
Wire bending forceps
3.5 mm
length 0.8 mm



Fuller
SI-409-206
Introducing forceps
for teflon prosthesis
80 mm



SI-409-207
Up - cutting



SI-409-208
Down - cutting



SI-409-209
Right - cutting

SI-409-210
Left - cutting

Micro Ear Forceps, Micro Ear Scissors

Mikro-Ohrzange, Mikro-Ohrschere
Micro Ear Forceps, Micro Ear Scissors
Micro Ear Forceps, Micro Ear Scissors



SI-410-211 - SI-410-215

1/1

SI-410-211
Straight, oval
length 75 mm

SI-410-212
Curved upwards, oval
length 75 mm

SI-410-213
Curved to left, oval
length 75 mm

SI-410-214
Curved to right, oval
length 75 mm

SI-410-215
Curved downwards, oval
length 75 mm



Belucci
SI-410-216 - SI-410-220

1/1

SI-410-216
Straight,
sharp/sharp
length 75 mm

SI-410-217
Curved upwards,
blunt/blunt
length 75 mm

SI-410-218
Curved to right,
sharp/sharp
length 75 mm

SI-410-219
Curved to left,
sharp/sharp
length 75 mm

SI-410-220
Straight,
sharp/blunt
length 75 mm

SURGIVA INDUSTRY

1/1



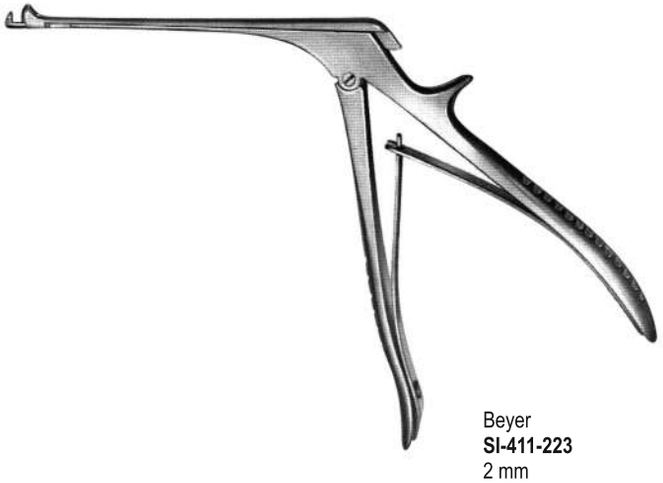
Citelli
SI-411-221
2 mm
Shaft length
75 mm

1/1



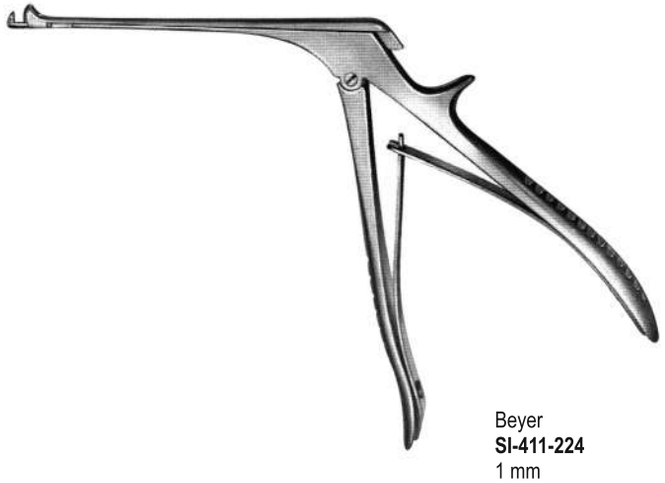
Citelli
SI-411-222
3 mm
Shaft length
75 mm

1/1



Beyer
SI-411-223
2 mm
Shaft length
95 mm

1/1



Beyer
SI-411-224
1 mm
Shaft length
95 mm



½

Lempert
SI-412-225 - SI-412-229
21.5 cm
Ear scoop sharp

1/1

Fig. 1
SI-412-225

Fig. 2
SI-412-226

Fig. 3
SI-412-227

Fig. 4
SI-412-228

Fig. 5
SI-412-229



SI-412-233
Irrigation adapter



SI-412-234
Irrigation adapter



½

SI-412-230 - SI-412-233

SI-412-230
50 ml
Complete with protection disc and 2 tips

SI-412-231
100 ml
Complete with protection disc and 2 tips

SI-412-232
Ear syringe

SURGIVA
INDUSTRY

23

Rhinology

Rhinologie
Rinologia
Rinología

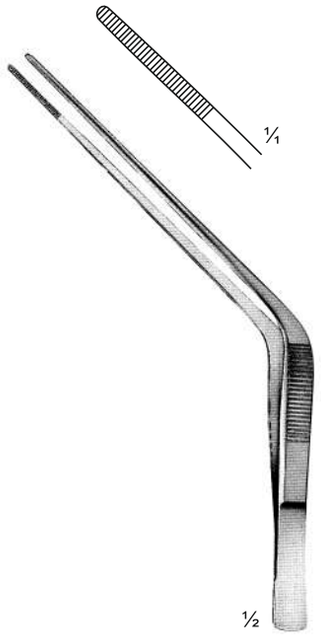
Page 435-454

Nasal Tampon Forceps

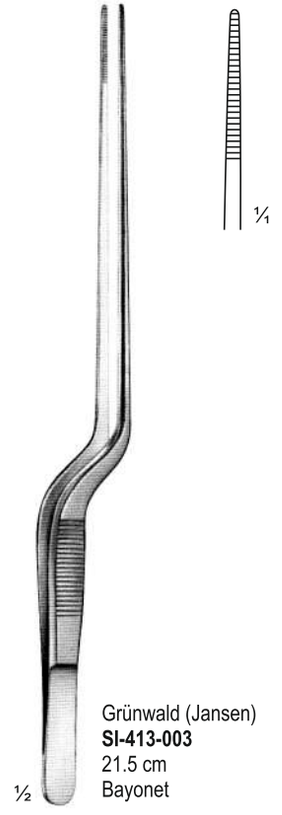
Nasen-Tampon-Pinzette
Pinça de Tampon Nasal
Pinzas nasales para tampones



Tröltsch
SI-413-001
14.5 cm



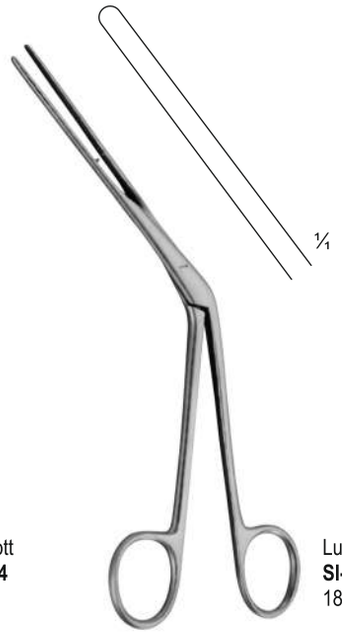
Tröltsch
SI-413-002
15.5 cm



Grünwald (Jansen)
SI-413-003
21.5 cm
Bayonet



Westmacott
SI-413-004
20 cm



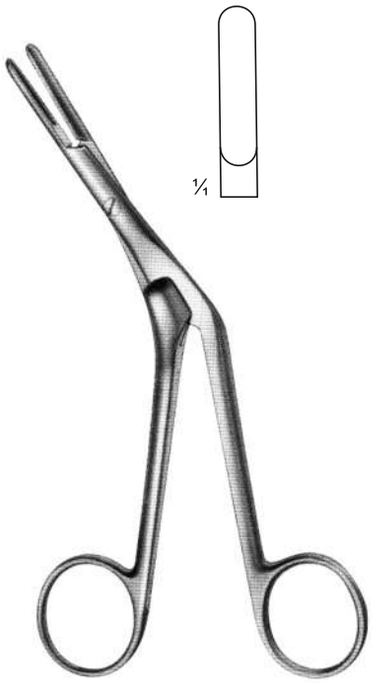
Lubet-Barbon
SI-413-005
18.5 cm



Hartmann
SI-413-006
18.5 cm
Nasal polypus forceps



Knight
SI-414-007
17 cm



Graig
SI-414-008
17 cm



SI-414-009
Left curved



SI-414-010
Right curved

SI-414-009 - SI-414-010
15.5 cm



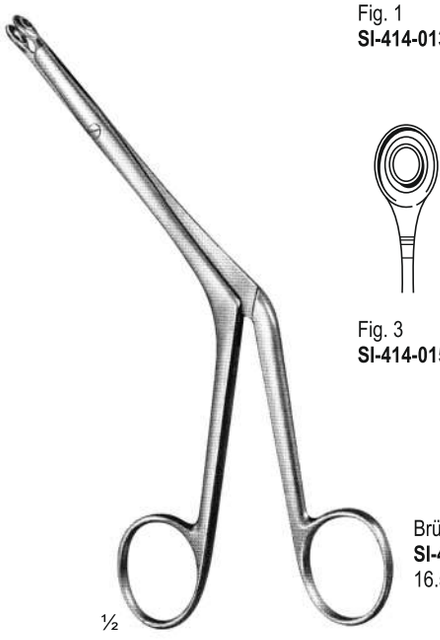
Luc
SI-414-011 - SI-414-012
20 cm
Ethmoid bone forceps



Fig. 1
SI-414-011



Fig. 2
SI-414-012



Brünings
SI-414-013 - SI-414-016
16.5 cm



Fig. 1
SI-414-013

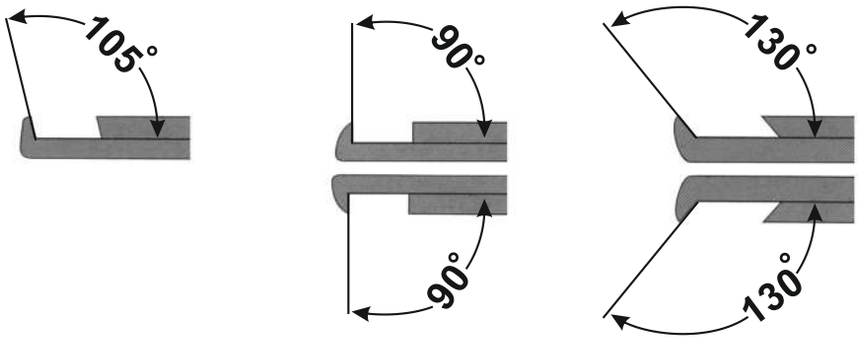


Fig. 2
SI-414-014

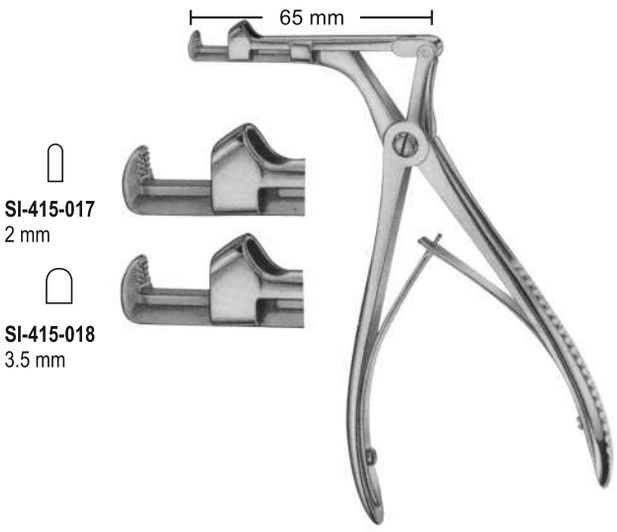
Fig. 3
SI-414-015



Fig. 4
SI-414-016



90° upwards cutting

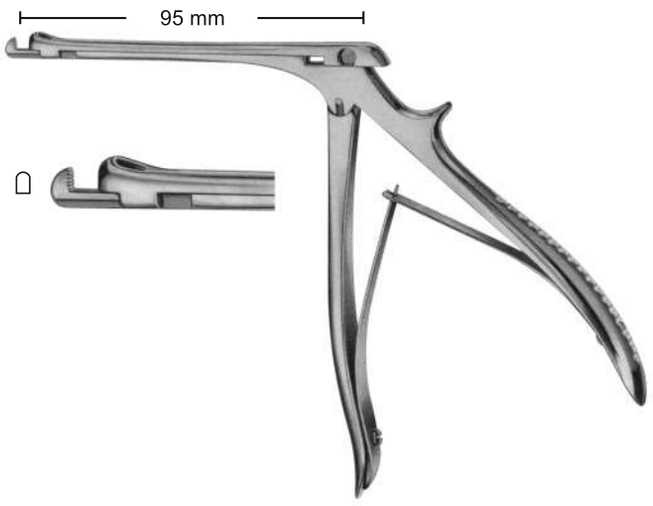


SI-415-017
2 mm

SI-415-018
3.5 mm

Citelli
SI-415-017 - SI-415-018

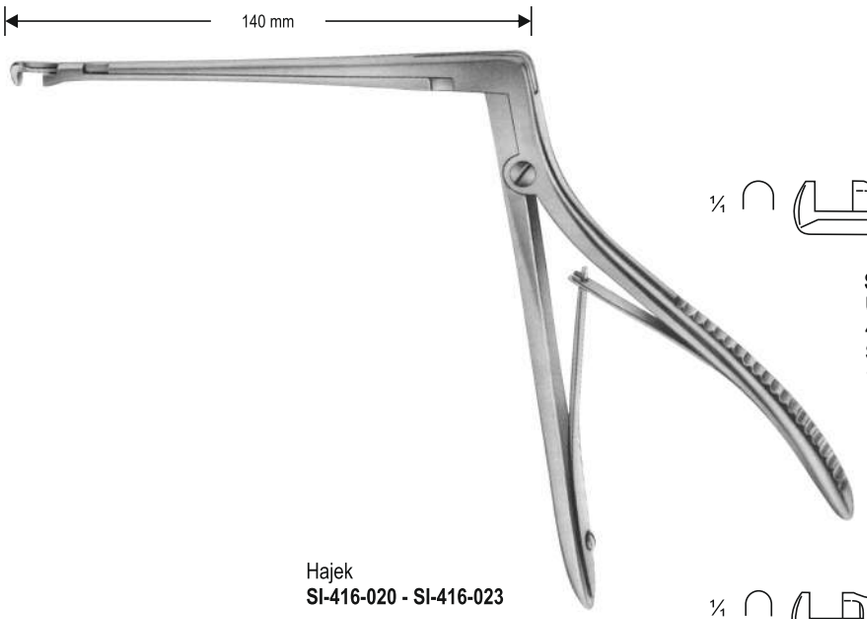
90° upwards cutting



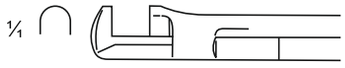
Citelli-Beyer
SI-415-019
1.8 mm

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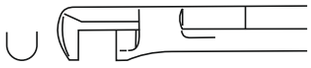
SURGIVA INDUSTRY



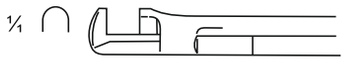
Hajek
SI-416-020 - SI-416-023



SI-416-020
Up cutting
4.0 x 4.0 mm
Shaft length
140 mm



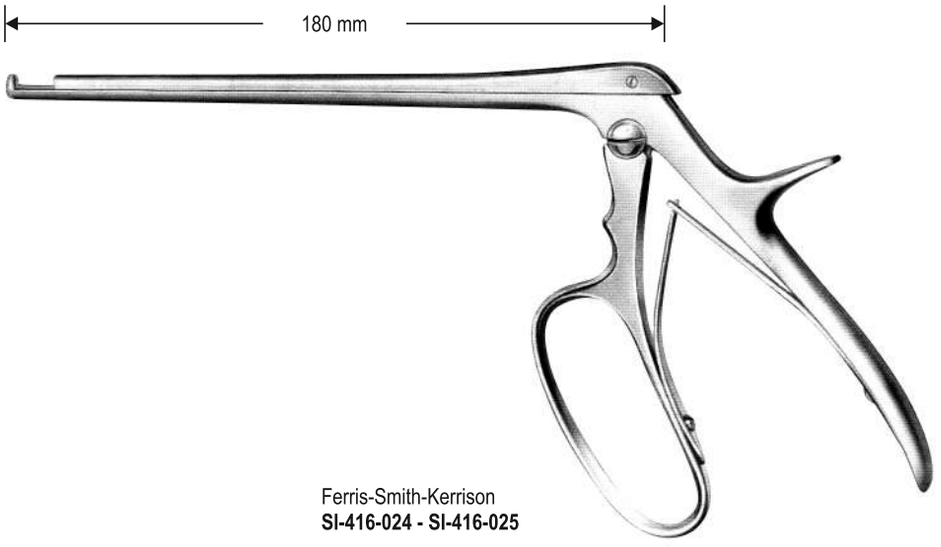
SI-416-021
Down cutting
4.0 x 4.0 mm
Shaft length
145 mm



SI-416-022
Up cutting
3.5 x 3.5 mm
Shaft length
140 mm



SI-416-023
Down cutting
3.5 x 3.5 mm
Shaft length
145 mm



Ferris-Smith-Kerrison
SI-416-024 - SI-416-025



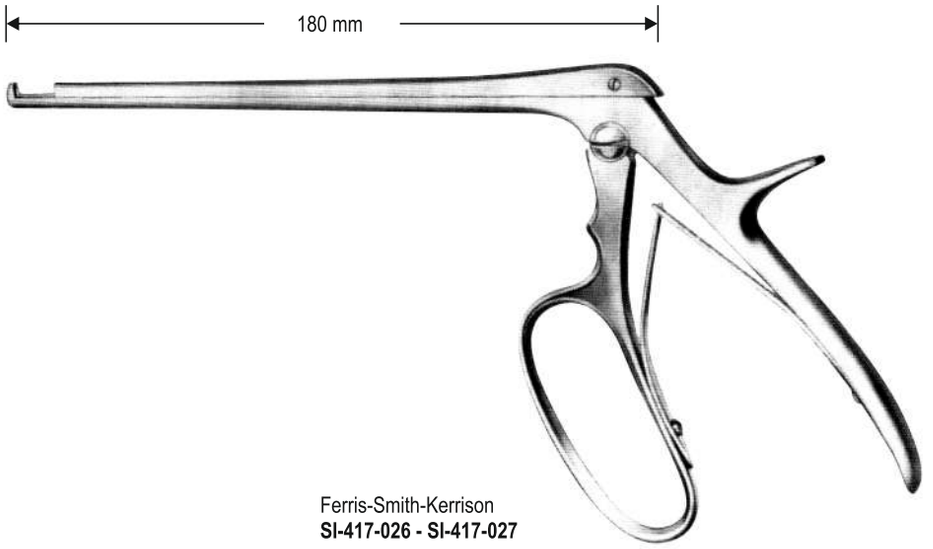
SI-416-024
Up cutting
3.0 x 3.0 mm



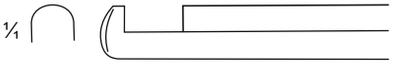
SI-416-025
Down cutting
3.0 x 3.0 mm

Sphenoid Bone Punches

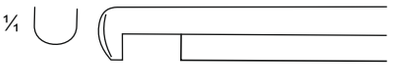
Sphenoid Knochen Stanzen
Socos de osso esfenoidal
Punzones de hueso esfenoides



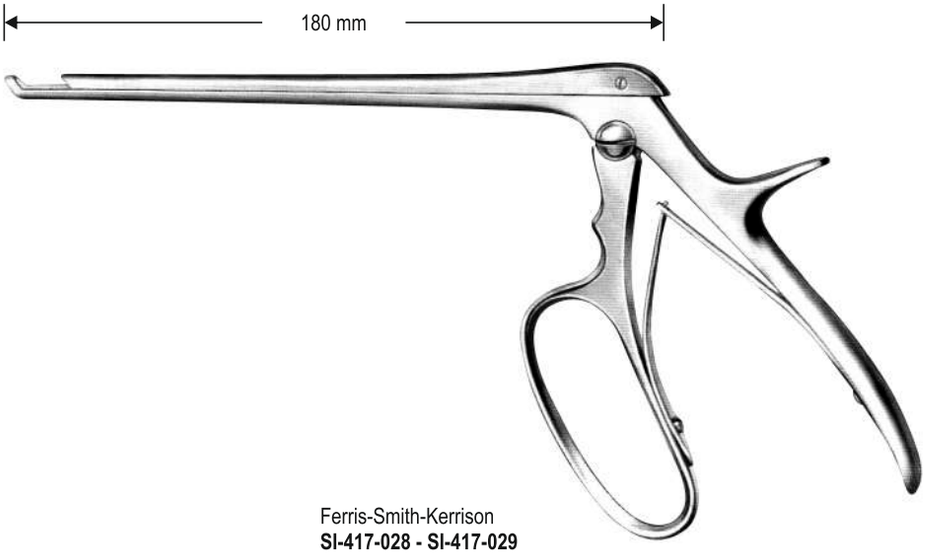
Ferris-Smith-Kerrison
SI-417-026 - SI-417-027



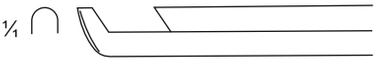
SI-417-026
Up cutting
5.0 x 5.0 mm



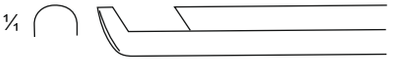
SI-417-027
Down cutting
5.0 x 5.0 mm



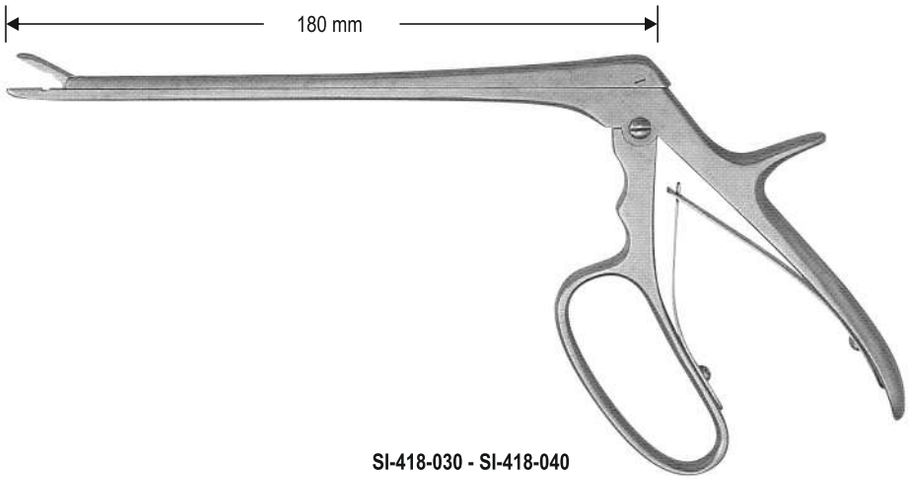
Ferris-Smith-Kerrison
SI-417-028 - SI-417-029



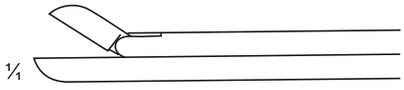
SI-417-028
Obliquely forward cutting
3 mm



SI-417-029
Obliquely forward cutting
5 mm



SI-418-030 - SI-418-040





SI-418-030
10 x 2 mm



SI-418-031
10 x 3 mm



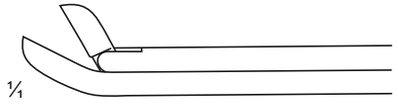
SI-418-032
10 x 4 mm



SI-418-033
10 x 5 mm



SI-418-034
10 x 6 mm





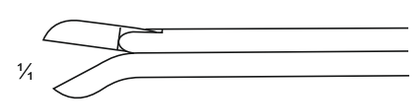
SI-418-035
10 x 2 mm



SI-418-036
10 x 3 mm



SI-418-037
10 x 4 mm





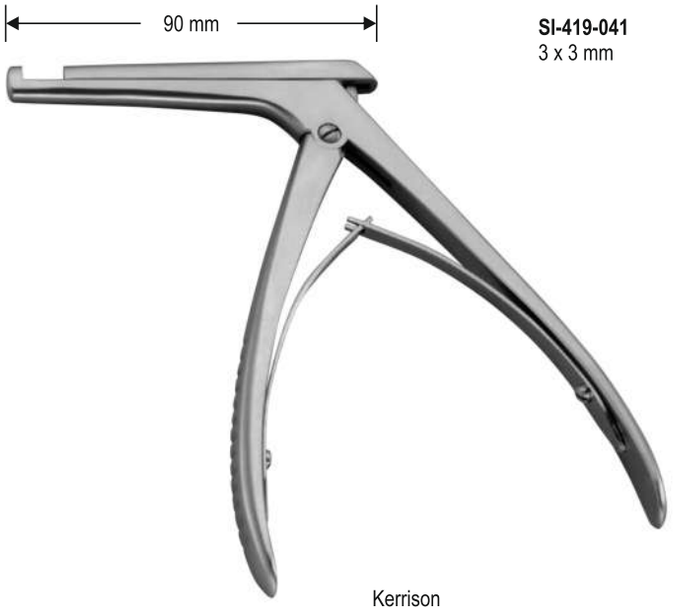
SI-418-038
10 x 2 mm



SI-418-039
10 x 3 mm



SI-418-040
10 x 4 mm





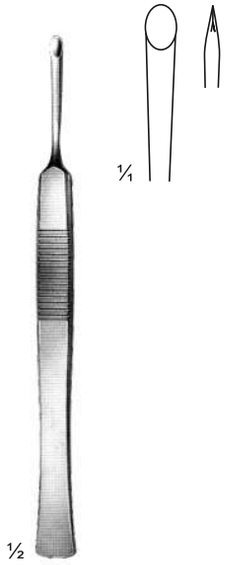
SI-419-041
3 x 3 mm

SI-419-042
4 x 4 mm

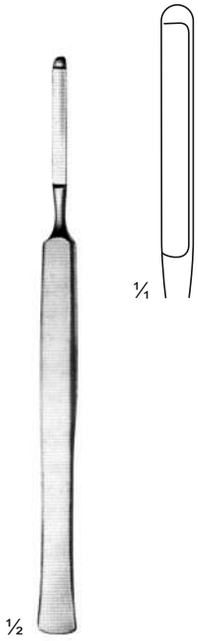
SI-419-043
5 x 5 mm

SI-419-044
6 x 6 mm

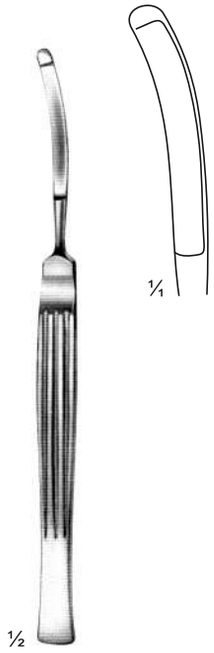
Kerrison
SI-419-041 - SI-419-044
20 cm
Shaft length
90 mm
Up cutting



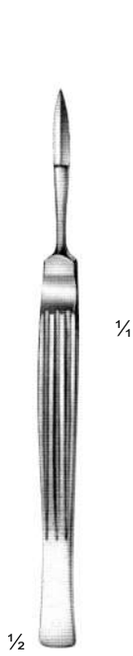
Cottle
SI-420-045
14 cm
Rhinoplastic knife



Joseph
SI-420-046
15.5 cm
Rhinoplastic knife



Converse
SI-420-047
16 cm
Rhinoplastic knife



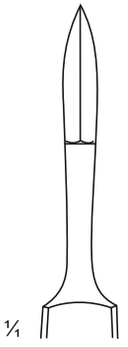


Fig. 1
SI-420-048

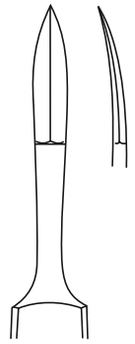
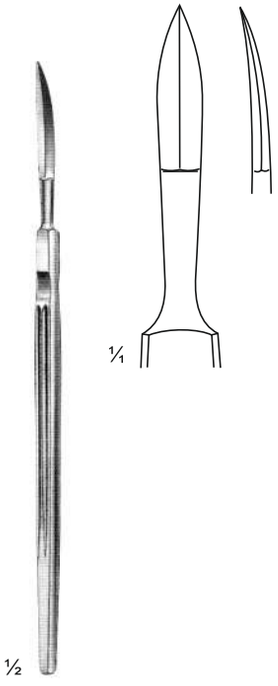
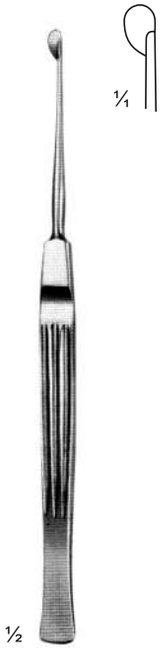


Fig. 2
SI-420-049

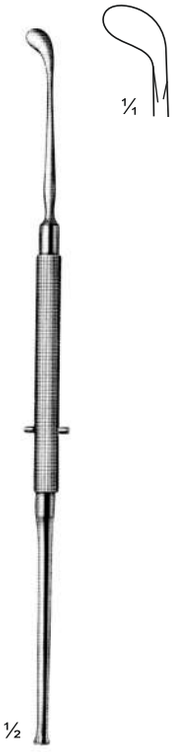
Joseph
SI-420-048 - SI-420-049
15.5 cm
Rhinoplastic knife



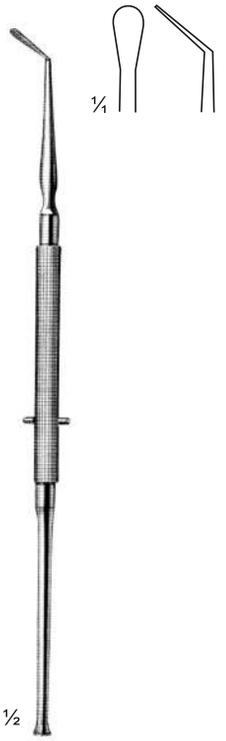
Fomon
SI-420-050
16.5 cm
Rhinoplastic knife



Freer
SI-420-051
16.5 cm
Muscosa knife
Septum knife



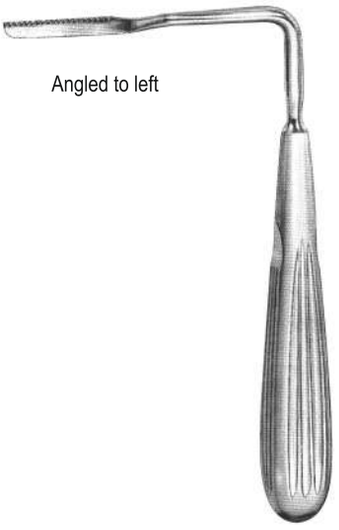
Freer
SI-420-052
19 cm
Septum knife



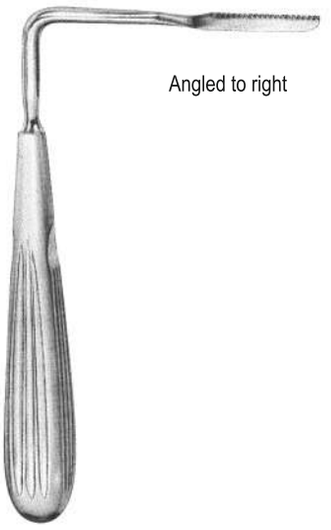
Freer
SI-420-053
18.5 cm
Septum knife

Nasal Saws, Cartilage Crusher

Nasensägen, Knorpel-Crusher
Serras Nasais, Triturador de Cartilagem
Sierras nasales, trituradora de cartílago



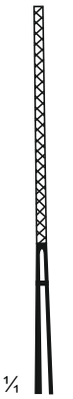
Joseph
SI-421-054
17 cm
Nasal saw



Joseph
SI-421-055
17 cm
Nasal saw



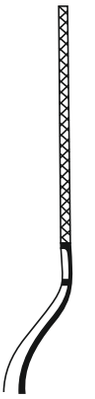
Joseph
SI-421-156 - SI-421-058
19 cm
Nasal saw



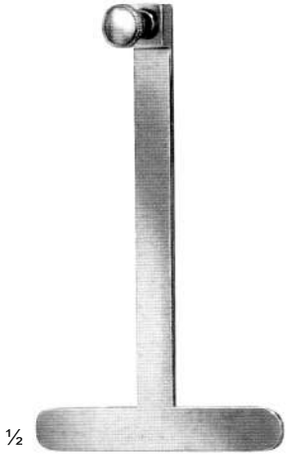
SI-421-056
Working length
40 mm



SI-421-057
Working length
40 mm



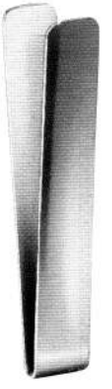
SI-421-058
Working length
40 mm

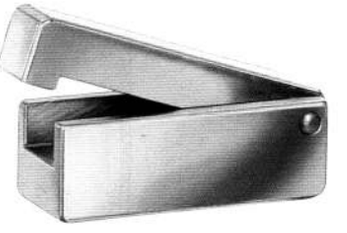


Cottle
SI-421-059
12 cm
Handle cartilage crusher



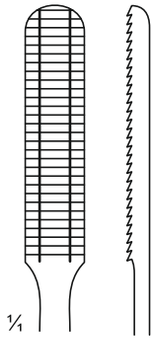
Cottle
SI-421-060
Guide support for osteotomes
7 mm wide
Cartilage crusher



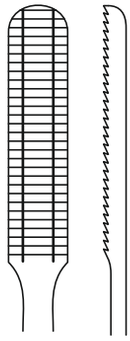


Cottle
SI-421-061
Cartilage crusher
65 x 30 x 30 mm





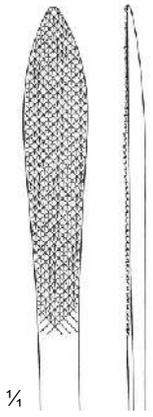
SI-422-062
Drawing cut
34 x 7 mm



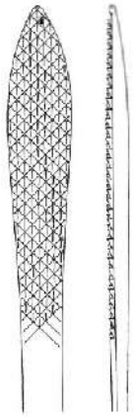
SI-422-063
Pushing cut
34 x 7 mm

Maltz
SI-422-062 - SI-422-063
17 cm
Nasal saw





SI-422-064
60 x 8 mm



SI-422-065
45 x 9 mm

Maltz
SI-422-064 - SI-422-065
16 cm
Bone file







SI-422-066
45 x 6 mm



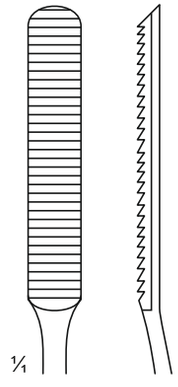
SI-422-067
45 x 6 mm



SI-422-068
45 x 6 mm

Gallaher
SI-422-066 - SI-422-1068
17 cm
Antrum rasp





30 x 8 mm

Cottle
SI-422-069
21 cm
Nasal rasp

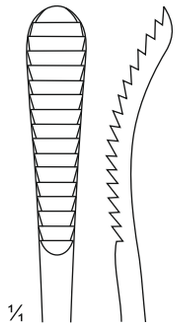
Glabella Rasps, Nasal Rasps, Bone Files

Glabella Raspeln, Nasenraspeln, Knochenfeilen
Raspas de Glabela, Raspa Nasal, Arquivos Ósseos
Glabella Rasps, raspados nasales, archivos de hueso



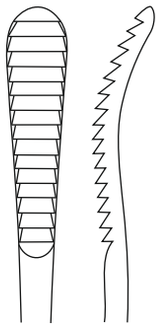
½

Aufricht
SI-423-070 - SI-423-071
21 cm
Glabella rasp



1/1

SI-423-070
Pushing cut
32 x 9 mm

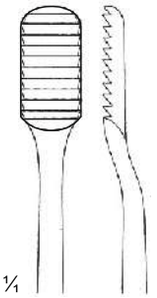


SI-423-071
Drawing cut
32 x 9 mm



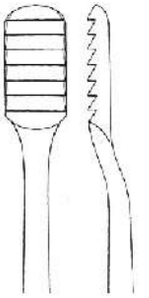
½

Lweis
SI-423-072 - SI-423-073
19 cm
Nasal rasp



1/1

SI-423-072
Pushing cut
15 x 8 mm

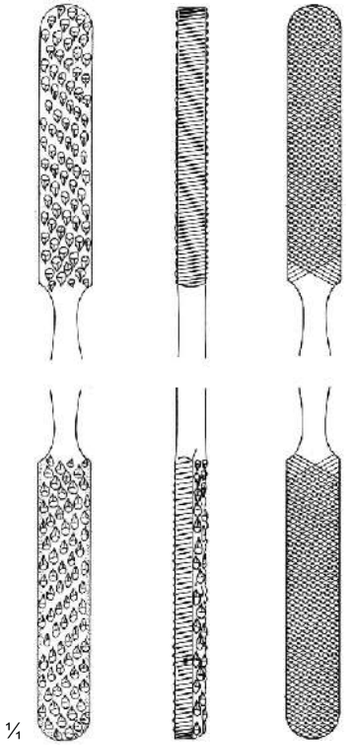


SI-423-073
Drawing cut
15 x 8 mm



½

Fomon
SI-423-074
21 cm
Bone file
30 x 8 mm



1/1

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Fig. 1
SI-424-075



Fig. 2
SI-424-076



Fig. 3
SI-424-077



Fig. 4
SI-424-078



Fig. 5
SI-424-079



Maltz
SI-424-075 - SI-424-084
21 cm



Fig. 6
SI-424-080



Fig. 7
SI-424-081



Fig. 8
SI-424-082



Fig. 9
SI-424-083



Fig. 10
SI-424-084

Nasal Rasps
Nasenraspeln
Raspa Nasal
Escofinas nasales

T.C. GOLD



Fomon
SI-425-085 - SI-425-090
20.5 cm

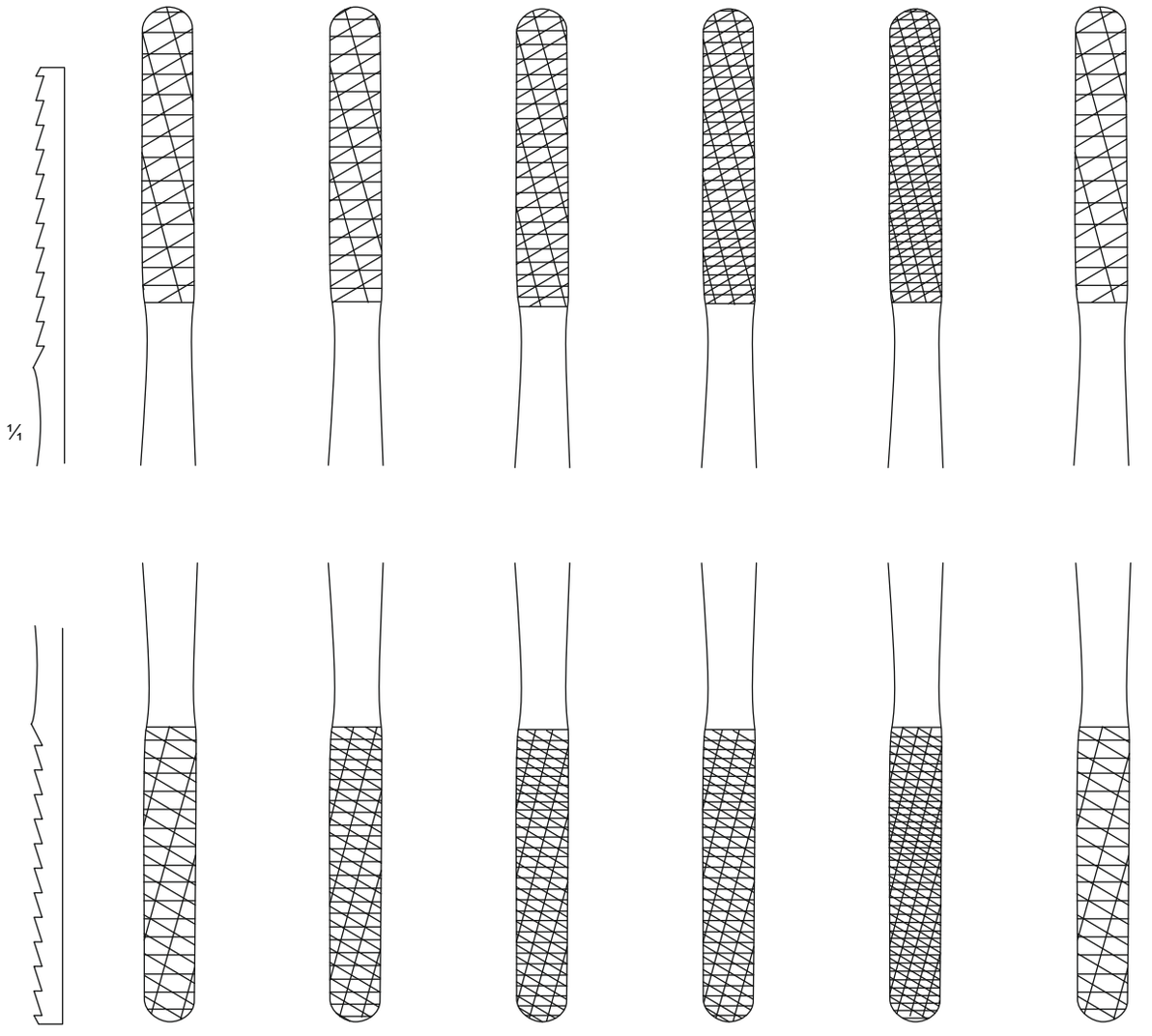


Fig. 1/2
SI-425-085
30 x 8 mm

Fig. 3/4
SI-425-086
40 x 7 mm

Fig. 5/6
SI-425-087
40 x 7 mm

Fig. 7/8
SI-425-088
40 x 7 mm

Fig. 9/10
SI-425-089
40 x 7 mm

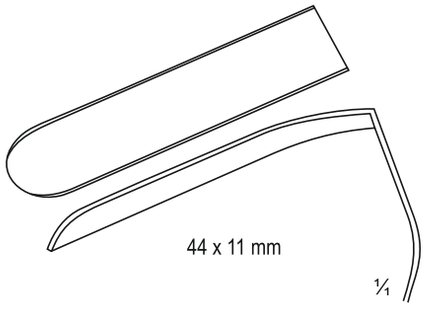
Fig. 2/5
SI-425-090
40 x 7 mm

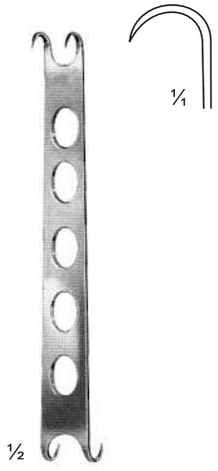


Kilner
SI-426-091
8 cm
Sharp
Alar hooklet



Converse
SI-426-092
10.5 cm
Nasal retractor

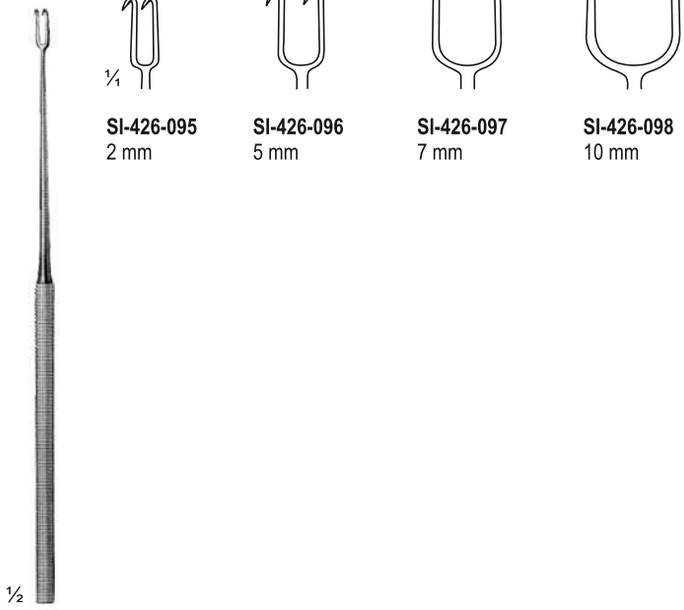




Converse
SI-426-093
11.5 cm
Sharp
Alar hooklet



Freer
SI-426-094
15 cm
Sharp
Musoca hooklet



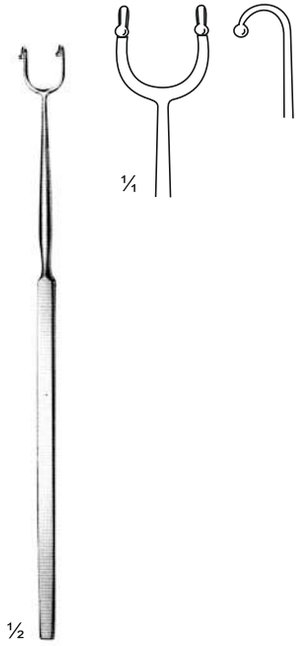
Joseph
SI-426-095 - SI-426-098
16 cm
Musoca hooklet

SI-426-095
2 mm

SI-426-096
5 mm

SI-426-097
7 mm

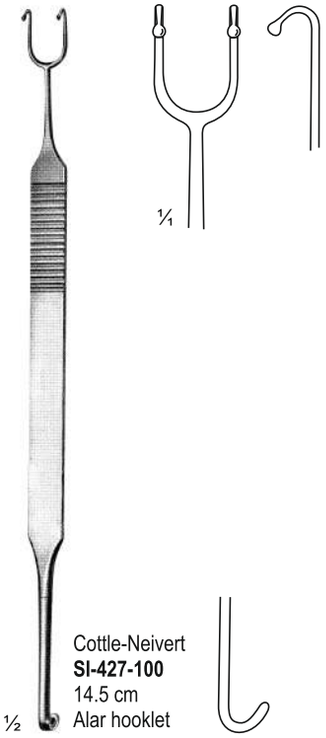
SI-426-098
10 mm



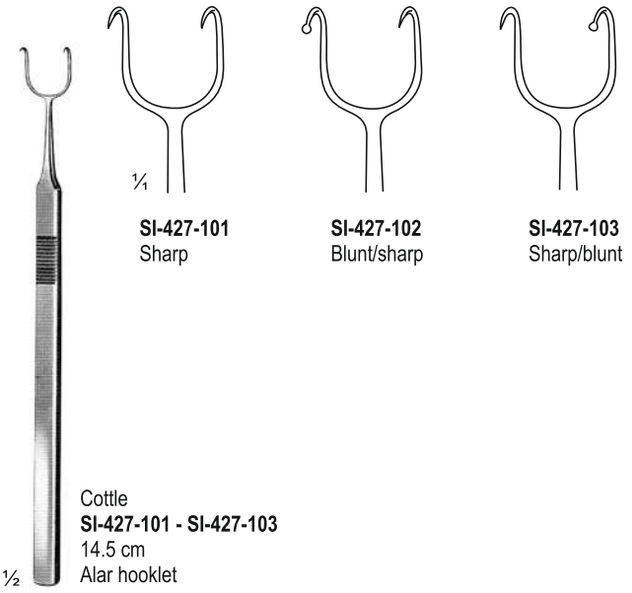
Fomon
SI-426-099
16 cm
Button ended
Alar hooklet

Alar Hooklets, Nasal Retractors

Alar Hooklets, nasale Retraktoren
Alar Hooklets, retratores nasais
Alar Hooklets, retractores nasales



Cottle-Neivert
SI-427-100
14.5 cm
Alar hooklet

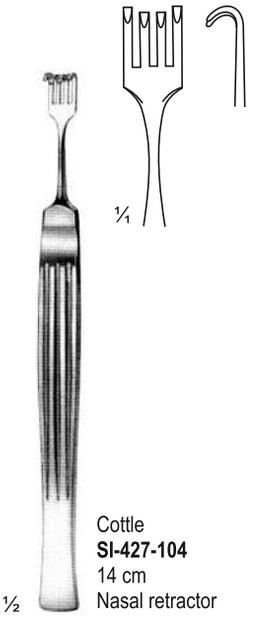


SI-427-101
Sharp

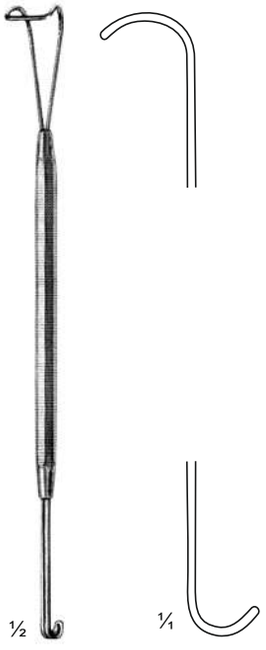
SI-427-102
Blunt/sharp

SI-427-103
Sharp/blunt

Cottle
SI-427-101 - SI-427-103
14.5 cm
Alar hooklet



Cottle
SI-427-104
14 cm
Nasal retractor



Neivert
SI-427-105
17 cm
Alar hooklet



Cottle
SI-427-106
14 cm
Saddle hook



Cottle
SI-427-107
16 cm
Alar hooklet



Aufricht
SI-427-108
12 cm
Nasal retractor blunt

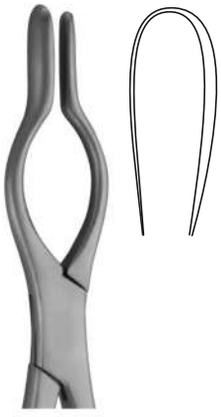
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½

Cottle-Walsham
SI-428-109 - SI-428-111
22 cm
Septum straightening forcep


½

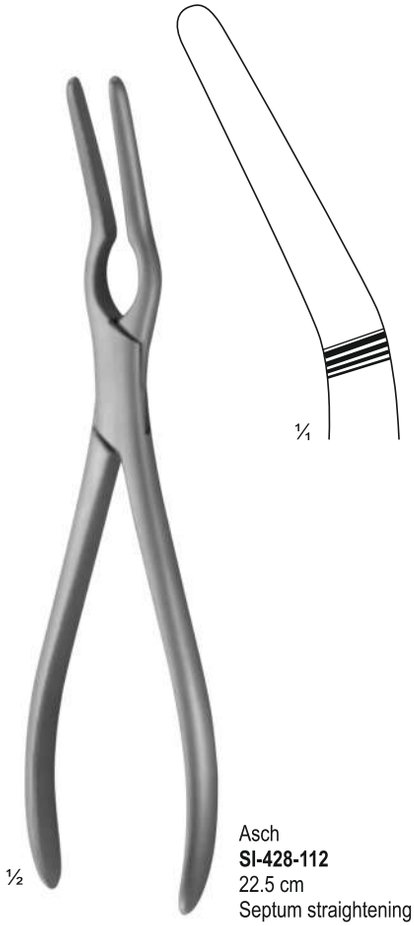
SI-428-109
Straight



SI-428-110
Left



SI-428-111
Right


½ ¹⁄₁

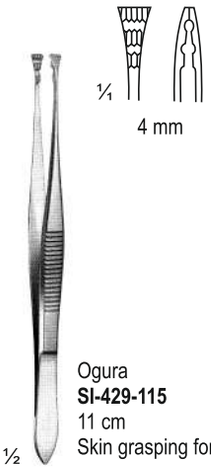
Asch
SI-428-112
22.5 cm
Septum straightening forcep


½

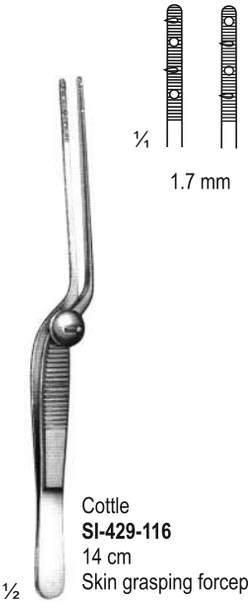
Kressner
SI-428-113
22 cm
Septum forcep



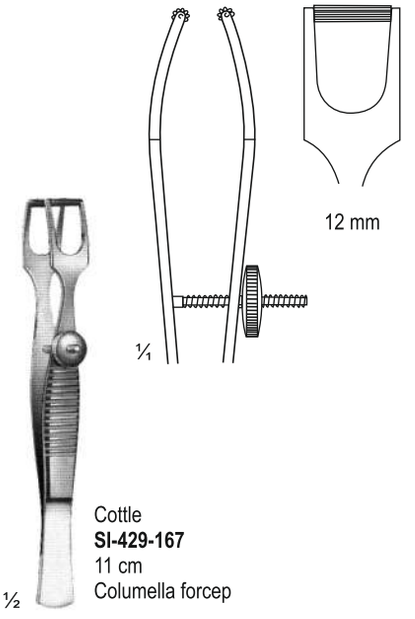
Aiach
SI-429-114
15.5 cm
Columella suturing forcep



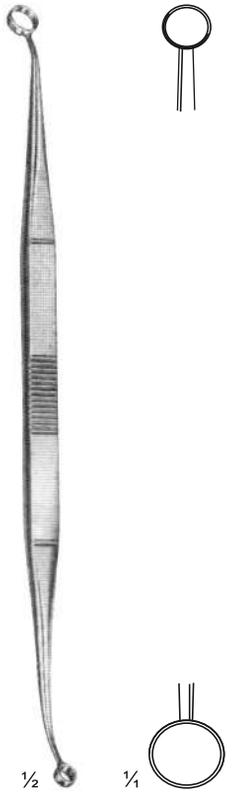
Ogura
SI-429-115
11 cm
Skin grasping forcep



Cottle
SI-429-116
14 cm
Skin grasping forcep



Cottle
SI-429-167
11 cm
Columella forcep



Faulkner
SI-429-118
21 cm
Antrum curette



Coakley
SI-429-119 - SI-429-124
17 cm
Antrum curette



Fig. 1
SI-429-119



Fig. 2
SI-429-120



Fig. 3
SI-429-121



Fig. 4
SI-429-122



Fig. 5
SI-429-123



Fig. 6
SI-429-124



Fig. 1
SI-430-125
Blades
21.0 x 9.5 mm



Fig. 2
SI-430-126
Blades
21.0 x 10.5 mm

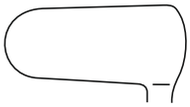
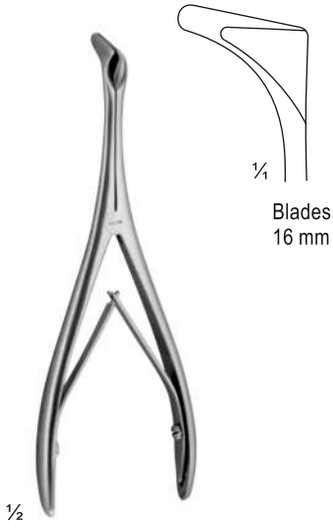


Fig. 3
SI-430-127
Blades
21.0 x 11.5 mm



Goldsmith (Thudichum)
SI-430-125 - SI-430-127
6.5 cm



Blades
16 mm

Tieck - Halle
SI-430-128
13 cm

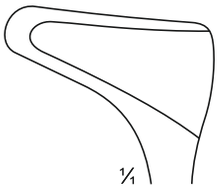


Fig. 1
SI-430-129
blades
27 mm

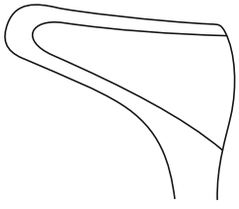


Fig. 2
SI-430-130
blades
31 mm

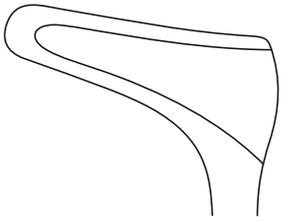


Fig. 3
SI-430-131
blades
35 mm



Hartmann-Halle
SI-430-129 - SI-430-131
16 cm



Beckmann
SI-430-132
15 cm

Nasal Specula

Nasenspecula
Espéculo Nasal
Espéculo nasal

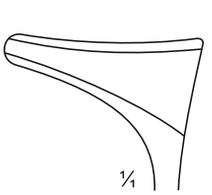


Fig. 1
SI-431-133
blades
27 mm

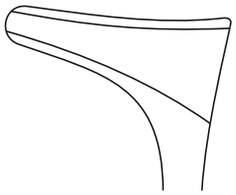


Fig. 2
SI-431-134
blades
31 mm

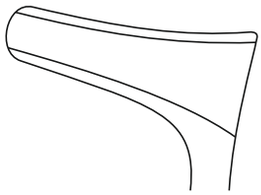


Fig. 3
SI-431-135
blades
35 mm



Mod. Wien
SI-431-133 - SI-431-135
13.5 cm

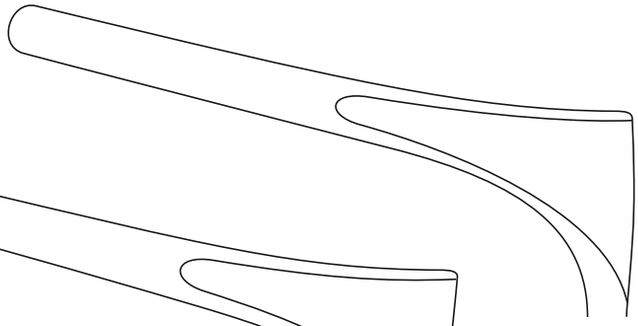


Fig. 4
SI-431-139
17 cm
Blades
90 mm

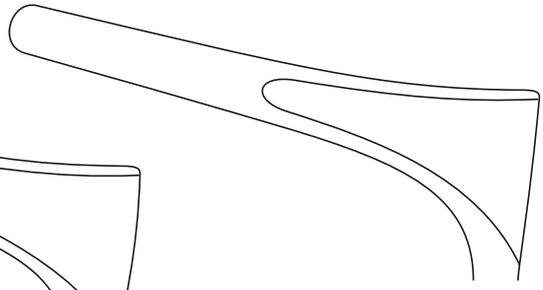


Fig. 3
SI-431-138
16 cm
Blades
75 mm

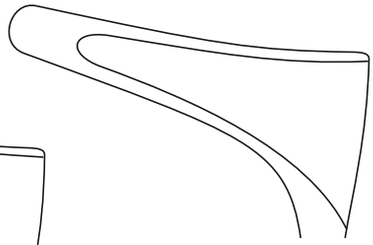


Fig. 2
SI-431-137
14.5 cm
Blades
50 mm

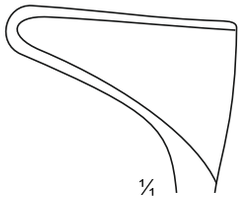


Fig. 1
SI-431-136
14 cm
Blades
35 mm



Killian
SI-431-139 - SI-431-140

SURGIVA
INDUSTRY

24

Oral Maxillo-Facial Surgery

Mund-Kiefer-Gesichtschirurgie
Cirurgia Maxilofacial Oral
Cirugía maxilofacial oral

Page 455-467

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½

Molt
SI-432-001
For children
11 cm



½

Molt
SI-432-002
For adults
13 cm



½

Denhart
SI-432-003
13 cm
Jaws
16 mm



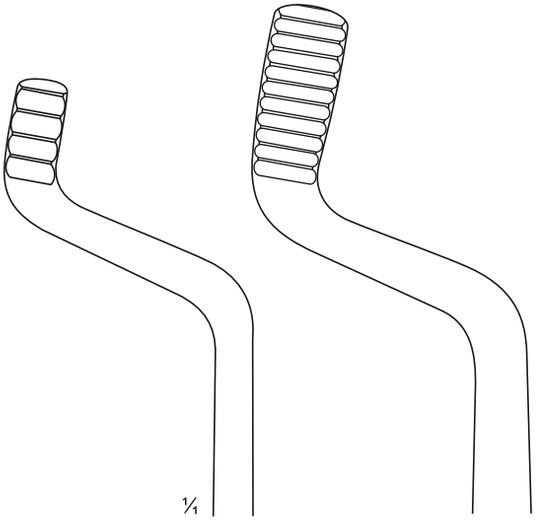
½

Fergusson-Ackland
SI-432-004
14.5 cm



½

Roser-König
SI-432-005 - SI-432-006



1/1

SI-432-005
16 cm

SI-432-006
19 cm

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Davis-Boyle
SI-433-007
Complete, consisting of frame
and 5 tongue depressors no. 1-5

SI-433-008
Frame for mouth gag

SI-433-009
14.5 cm
Frame for mouth gag with joint

SI-433-010
14.5 cm
Silicone inlay



SI-433-011 - SI-433-015
With fixed suction tube

Fig. 1
SI-433-011
110 X 28 mm



Fig. 2
SI-433-012
95 X 27 mm



Fig. 3
SI-433-013
80 X 27 mm



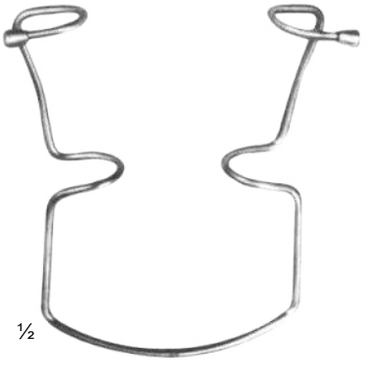
Fig. 4
SI-433-014
65 X 26 mm



Fig. 5
SI-433-015
30 X 20 mm
Without suction tube



Jennings
SI-434-016 - SI-434-019
SI-434-016 10.5 cm
SI-434-017 12.5 cm
SI-434-018 14.5 cm
SI-434-019 16.5 cm
Mouth gag



Oringer
SI-434-020
9.5 cm
Lip and cheek retractor
self retaining, for children

SI-434-020 - SI-434-024

SI-434-021
Set with Fig. 1-3

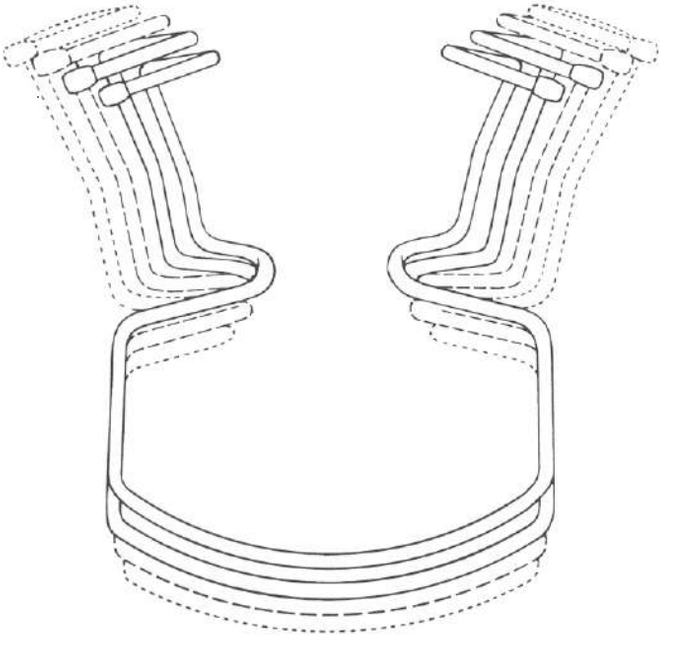


Fig. 1
SI-434-022
10 cm

Fig. 2
SI-434-023
10.5 cm

Fig. 3
SI-434-024
11 cm

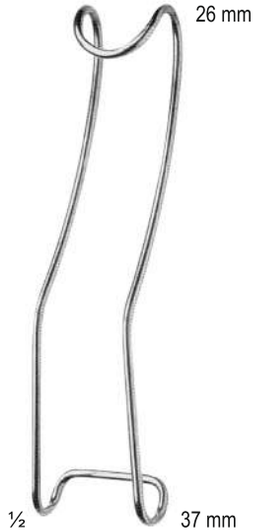
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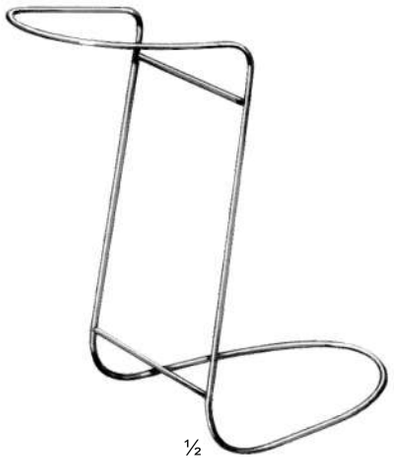
Martin-Simplex
SI-435-025
10.5 cm



SI-435-026
14 cm
Vestibulum retractor



Stermnerg
SI-435-027
14 cm



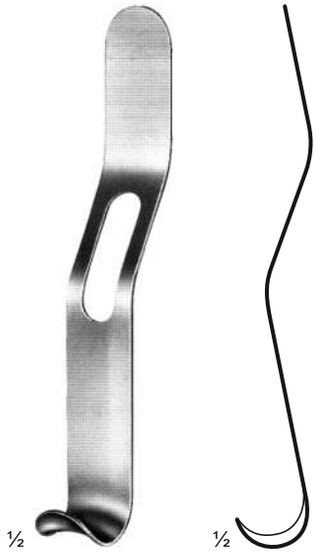
Obwegeser
SI-435-028
12 cm



Bishop
SI-435-029
13.5 cm

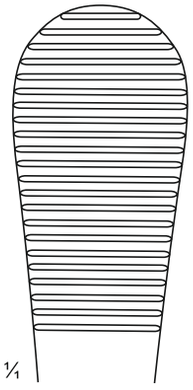


Cawood-Minnessota
SI-435-030
15.5 cm



Cawood-Minnessota
SI-435-031
14.5 cm

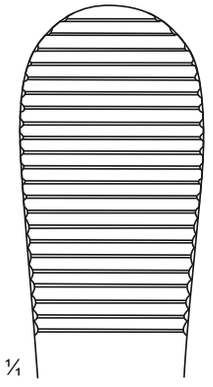




72 x 24 mm

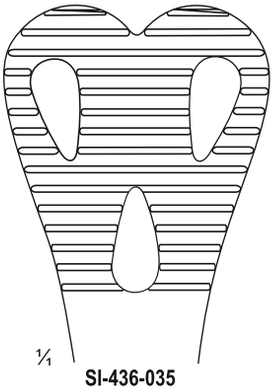
Hartmann
SI-436-032
15 cm





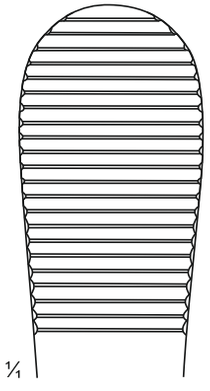
83 x 25 mm

Tobold
SI-436-033
15 cm



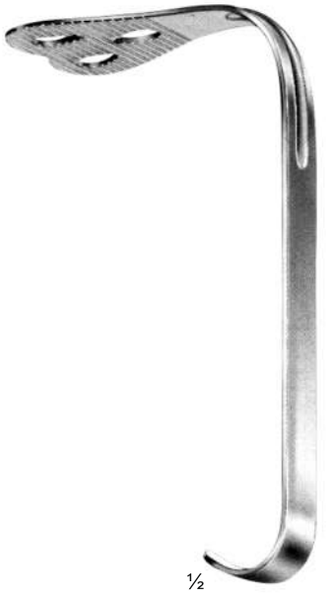
SI-436-035
14 cm
36 mm



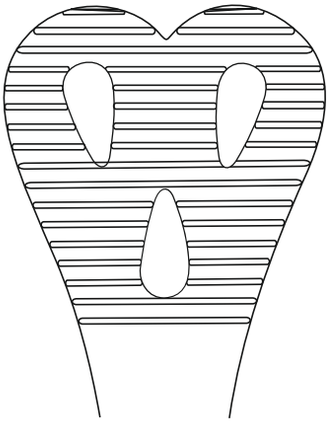


80 x 25 mm

Tobold
SI-436-034
16 cm



Wieder
SI-436-035 - SI-436-036



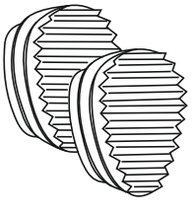
SI-436-036
15 cm
43 mm



Collin
SI-437-037
17 cm
Tongue holding forceps



Young
SI-437-038
15 cm
Tongue holding forceps



Young
SI-437-039
Rubber inserts
pair

SI-437-038

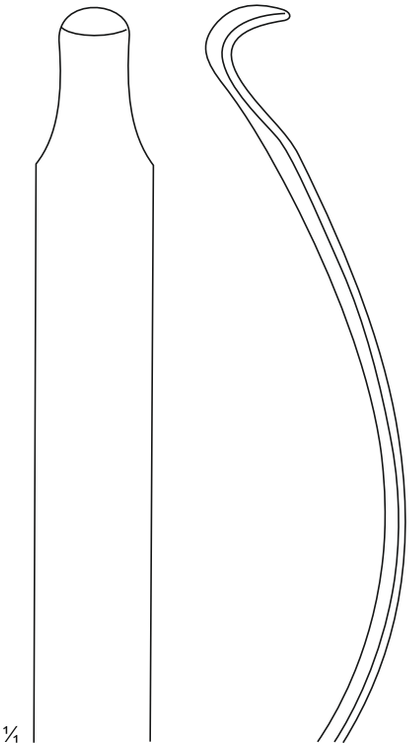
9.5/16 mm



SI-437-040
22 cm
Extra oral retractors
Concave, fully bent tip



Eckelt
SI-437-041
21 cm
Extra oral retracots



Extra Oral Retractors
Extra Oral Retraktoren
Retratores orais extra
Retractores orales extra

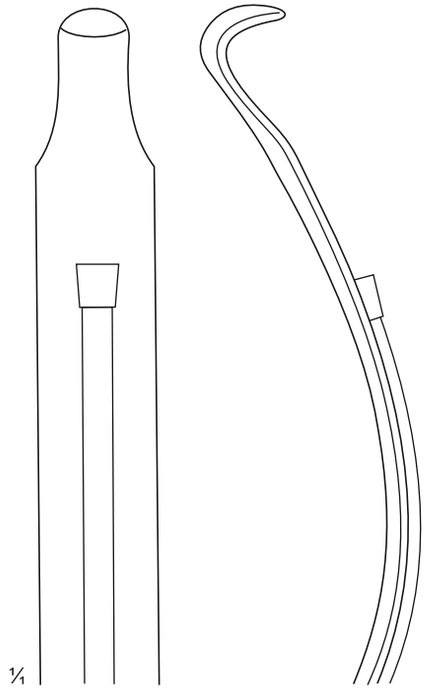
9.5/16 mm



SI-438-042
25 cm
Concave, full bent tip



Eckelt
SI-438-043
25 cm
Concave, full bent tip



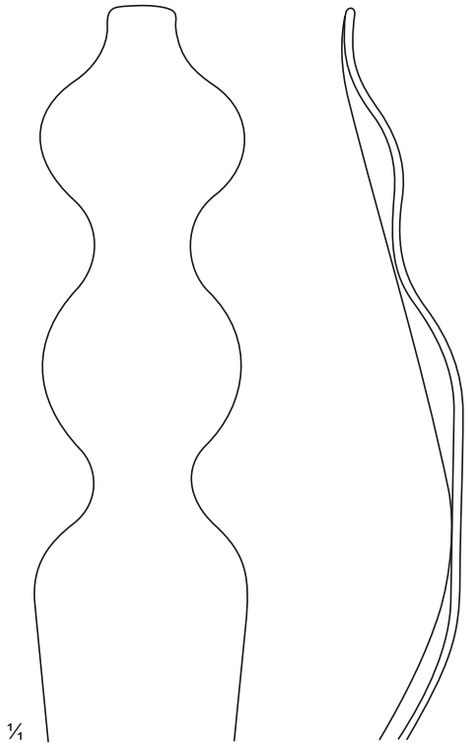
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SI-439-044
23 cm
for leFort osteotomies
25.5 mm



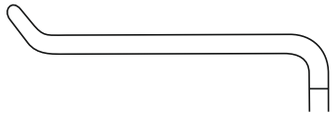
SI-439-045
26 cm
For leFort osteotomies
25.5 mm



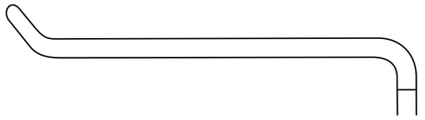


½

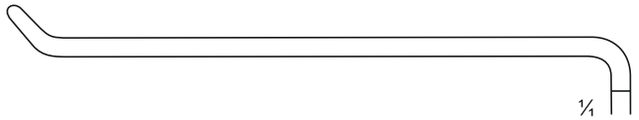
Obwegeser
SI-440-046 - SI-440-048



SI-440-046
22.5 cm
43 X 11 mm



SI-440-047
23 cm
57 X 11 mm

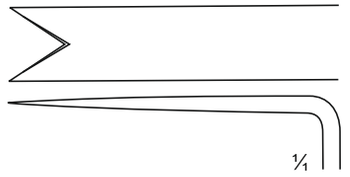


1/1

SI-440-048
23 cm
80 X 16 mm



½

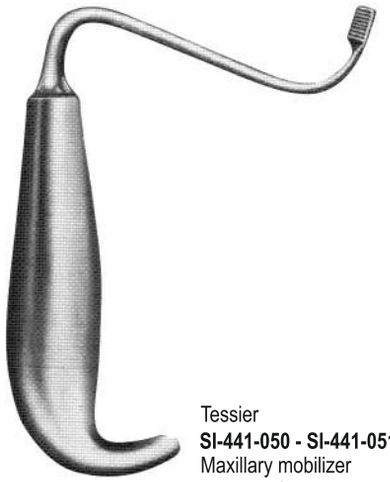


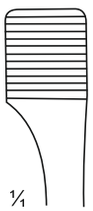
1/1

43 X 10 mm

Obwegeser
SI-440-049
22 cm
Nasal spine retractor

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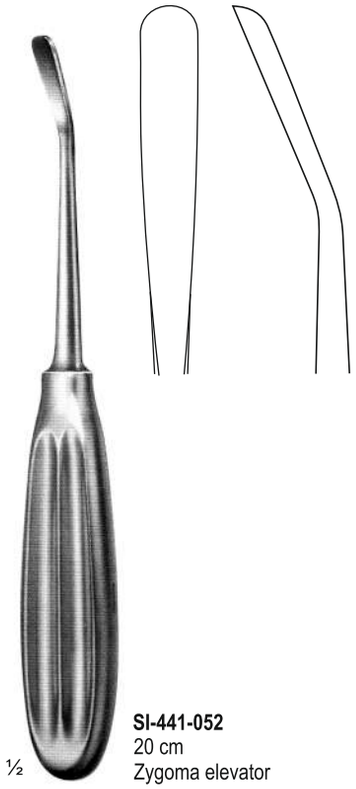




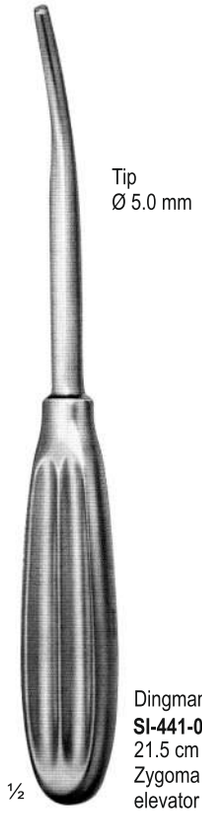
SI-441-050
Left

SI-441-051
Right

Tessier
SI-441-050 - SI-441-051
Maxillary mobilizer
zygoma elevator



SI-441-052
20 cm
Zygoma elevator



Tip
Ø 5.0 mm

Dingmann
SI-441-053
21.5 cm
Zygoma
elevator



Dingmann-Wilk
SI-441-054
20 cm
Retractor

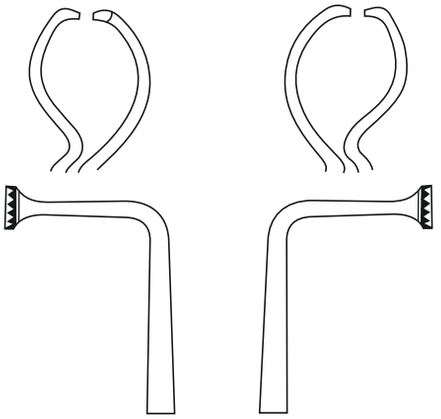


Eckelt
SI-441-055
20 cm
Plate-pulling instrument



½

Keen
SI-442-056 - SI-442-057
17.5 cm



SI-442-056
Left

SI-442-057
Right



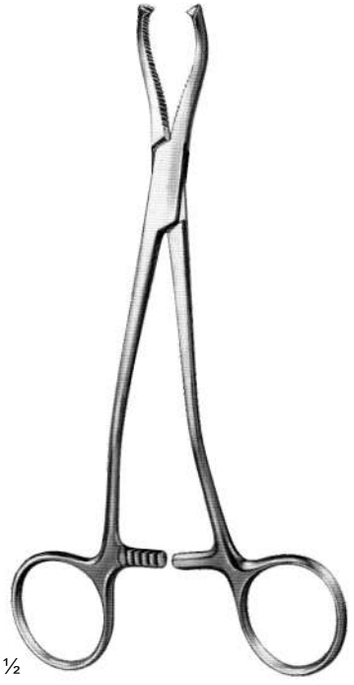
½

Steinhäuser
SI-442-058
13.5 cm



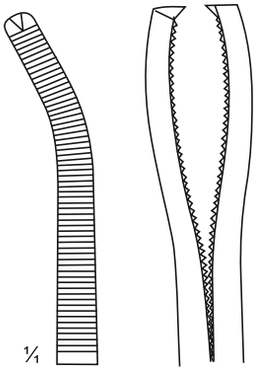
½

Steinhäuser
SI-442-059
12.5 cm



½

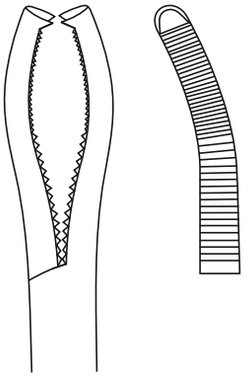
Jeter-Van Sickels
SI-442-060 - SI-442-061
17.5 cm



1/1

SI-442-060
19.5 cm
Light pattern, for
sagittal split prcedure

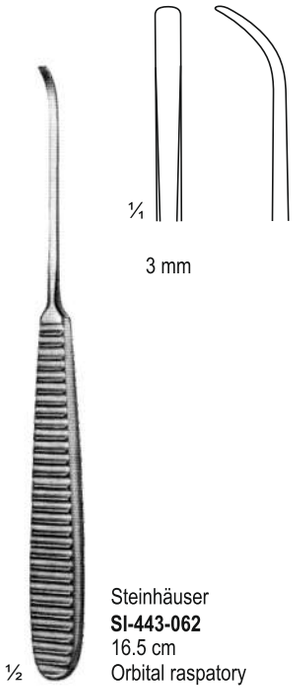
1:2



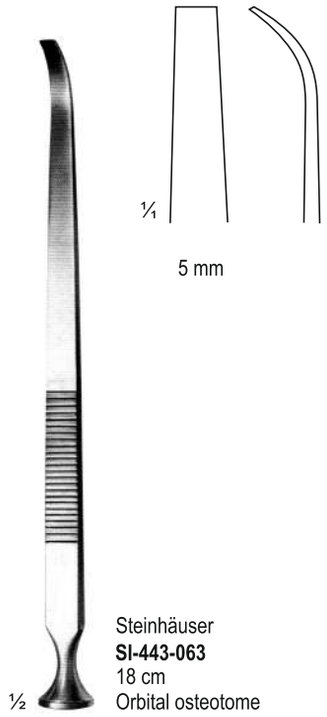
SI-442-061
18 cm
Heavy pattern, for
sagittal split prcedure

2:2

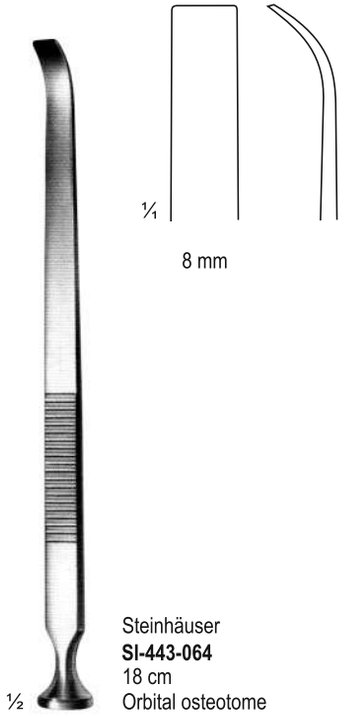
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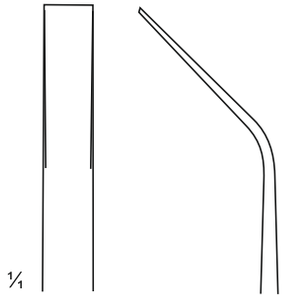
Steinhäuser
SI-443-062
16.5 cm
Orbital raspatory



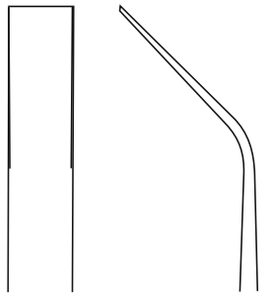
Steinhäuser
SI-443-063
18 cm
Orbital osteotome



Steinhäuser
SI-443-064
18 cm
Orbital osteotome



SI-443-065
6 mm



SI-443-066
8 mm



Wolford
SI-443-065 - SI-443-066
21.5 cm
Osteotome

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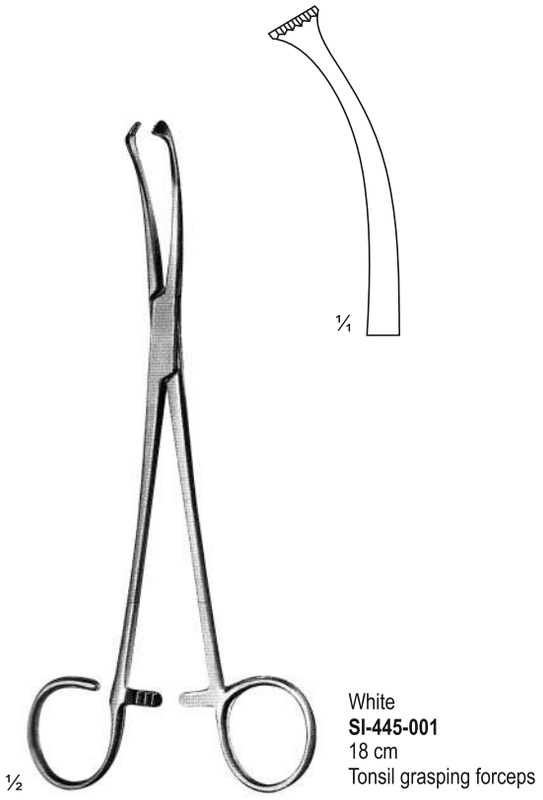
25

Tonsillectomy, Laryngo-Bronchoscopy

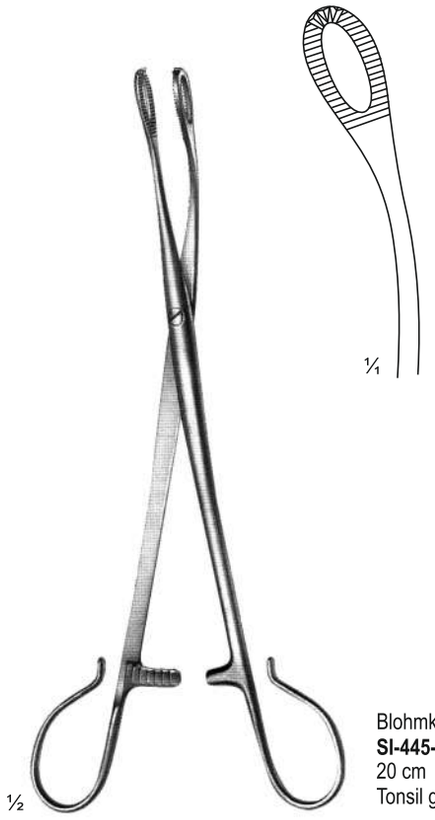
Tonsillektomie, Laryngo-Bronchoskopie
Amigdalectomia Laryngo-broncoscopia
Amigdalectomía, laringoescocoscopia

Page 468-472

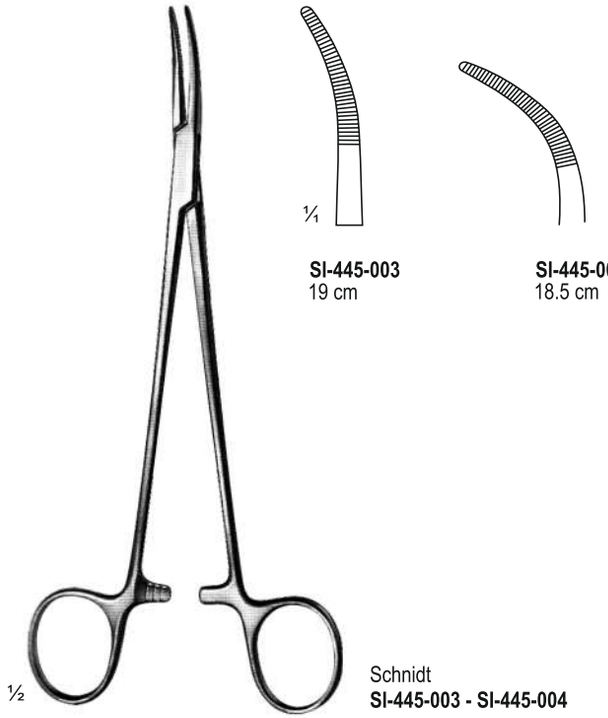
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White
SI-445-001
18 cm
Tonsil grasping forceps



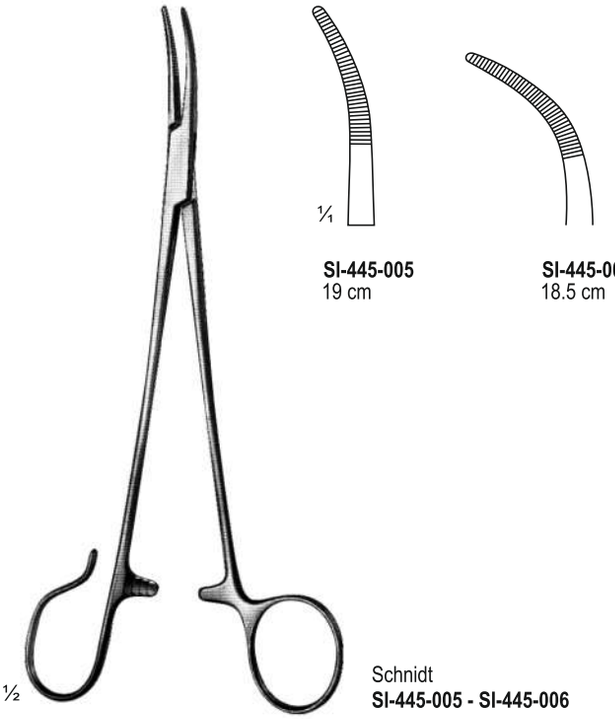
Blohmke
SI-445-002
20 cm
Tonsil grasping forceps



SI-445-003
19 cm

SI-445-004
18.5 cm

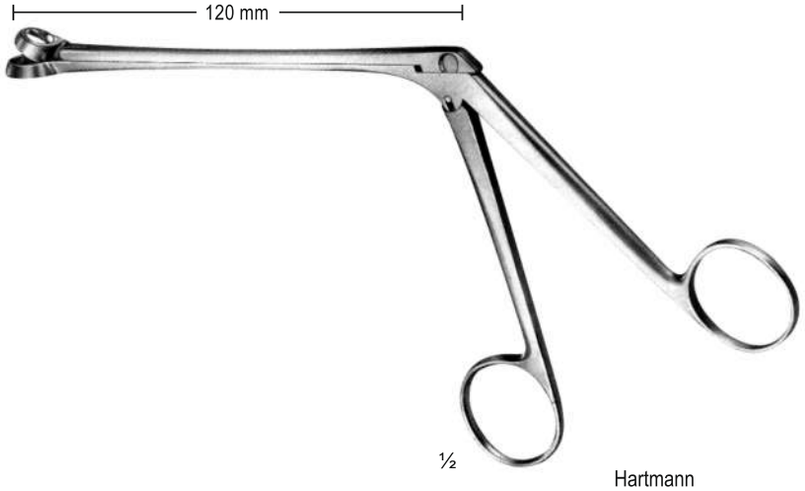
Schnidt
SI-445-003 - SI-445-004



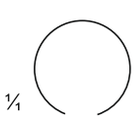
SI-445-005
19 cm

SI-445-006
18.5 cm

Schnidt
SI-445-005 - SI-445-006

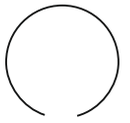


Hartmann
SI-446-007 - SI-446-008
Tonsil punch through-cutting



SI-446-007
Cut
13 mm Ø

Shaft length
120 mm Ø



SI-446-008
Cut
15 mm Ø

Shaft length
120 mm Ø

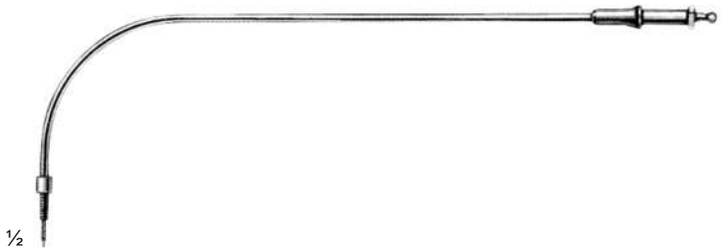


Brünings
SI-446-010 - SI-446-011
Interchangeable tube
for handle **SI-446-029**

SI-446-012	22 cm
SI-446-013	32 cm
SI-446-014	41 cm

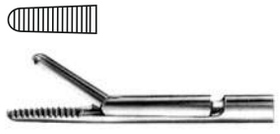


Huber
SI-446-009
Universal handle
for interchangeable tube
SI-446-009 - SI-446-010



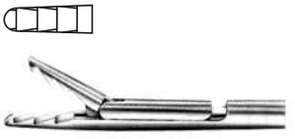
Brünings
SI-446-010
18 cm
laryngeal tube, curved
for handle **SI-446-009**

1/1
1/2



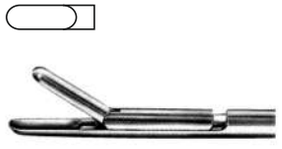
Fraenkel
SI-447-015
For interchangeable tubes

1/1
1/2



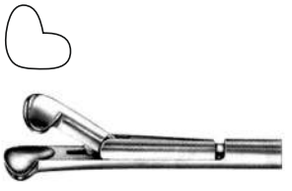
Seiffert
SI-447-016
For interchangeable tubes

1/1
1/2



Fraenkel
SI-447-017
For interchangeable tubes

1/1
1/2



Scheinmann
SI-447-018
For interchangeable tubes

1/1
1/2



Scheinmann
SI-447-019
For interchangeable tubes

1/2



Brünings
SI-447-020 - SI-447-021
For interchangeable tubes

1/1

Fig. 2
SI-447-020

Fig. 3
SI-447-021

1/1

Fig. 2
SI-447-022

Fig. 3
SI-447-023

1/2



Brünings
SI-447-022 - SI-447-023
for interchangeable tubes

1/2



Lange
SI-447-024
for interchangeable tubes

1/1

Fig. 1
SI-447-025

½



Krause
SI-448-026 - SI-448-027
For interchangeable tubes

1/1

Fig. 1
SI-448-026

Fig. 2
SI-448-027

1/1



Krause
SI-448-035
For interchangeable tubes

1/1



Cordes
SI-448-028 - SI-448-031
For interchangeable tubes

1/1

Fig. 1
SI-448-028

Fig. 2
SI-448-029

Fig. 3
SI-448-030

Fig. 4
SI-448-031

1/1



Schumacher
SI-448-036
For interchangeable tubes

1/1



Cordes
SI-448-032 - SI-448-033
For interchangeable tubes

1/1

Fig. 1
SI-448-032

Fig. 2
SI-448-033

1/1



Cordes
SI-448-037
For interchangeable tubes

1/1



Rosenberg
SI-448-034
For interchangeable tubes

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Cranio-Maxillo-Facial Surgery

Cranio-Maxillo-Gesichtschirurgie
Cirurgia Cranio-Maxilo-Facial
Cirugía cráneo-maxilar-facial

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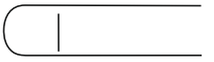




Obwegeser
SI-450-001 - SI-450-007
Bent upwards



SI-450-001
21.5 cm
16 x 5 mm



SI-450-002
21 cm
25 x 7 mm



SI-450-003
23 cm
35 x 10 mm



SI-450-004
23 cm
42 x 10 mm



SI-450-005
23.5 cm
55 x 13 mm



SI-450-006
23.5 cm
67 x 15 mm



SI-450-007
24 cm
80 x 17 mm



Obwegeser
SI-451-008 - SI-451-014
Bent upwards



SI-451-008
21 cm
16 x 5 mm



SI-451-009
21 cm
25 x 7 mm



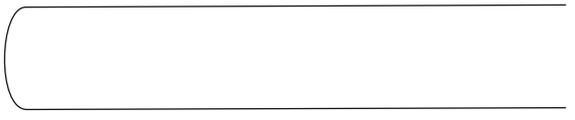
SI-451-010
23 cm
35 x 10 mm



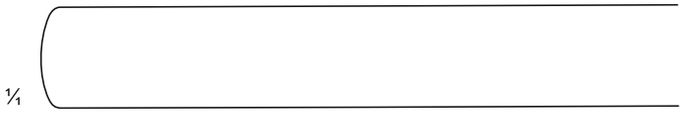
SI-451-011
23 cm
42 x 10 mm



SI-451-012
23.5 cm
55 x 12 mm



SI-451-013
23.5 cm
66 x 15 mm



SI-451-014
23.5 cm
80 x 16 mm



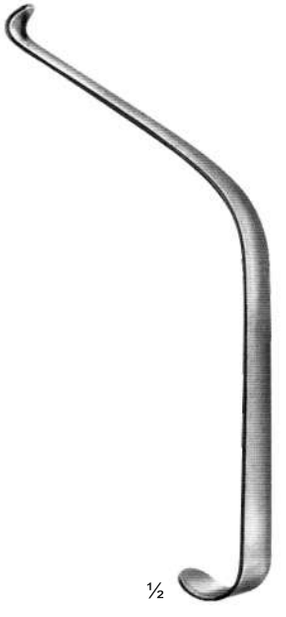
Obwegeser
SI-452-015
16.5 cm
Small pattern, right
Ramus clamp

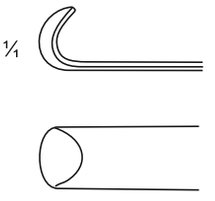
Obwegeser
SI-452-016
17 cm
Large pattern, right
Ramus clamp



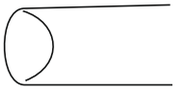
Obwegeser
SI-452-017
16.5 cm
Small pattern, Left
Ramus clamp

Obwegeser
SI-452-018
17 cm
Large pattern, Left
Ramus clamp



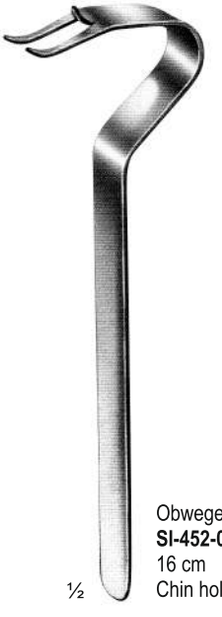


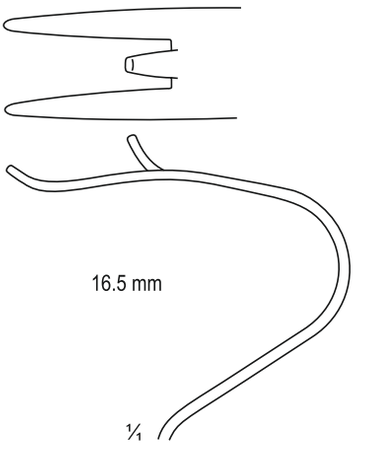
SI-452-019
16 cm
9 mm



SI-452-020
16.5 cm
10 mm

Obwegeser
SI-452-019 - SI-452-020
Channel retractor





Obwegeser
SI-452-021
16 cm
Chin holder

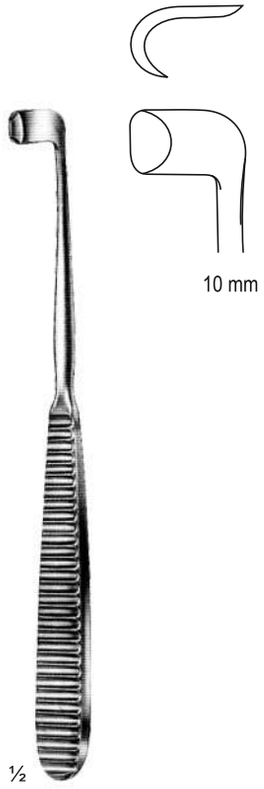
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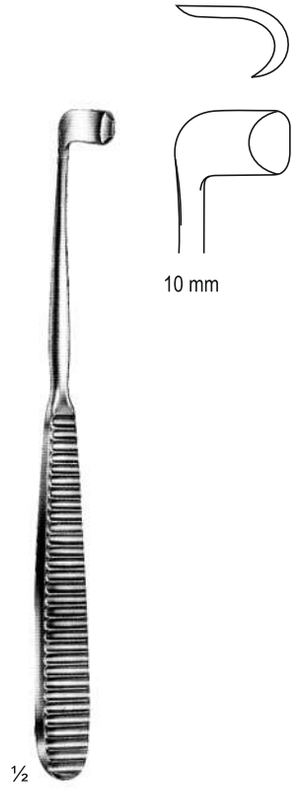
Obwegeser
SI-453-022
21 cm
Elevator



Obwegeser
SI-453-023
21 cm
Periosteal Elevator

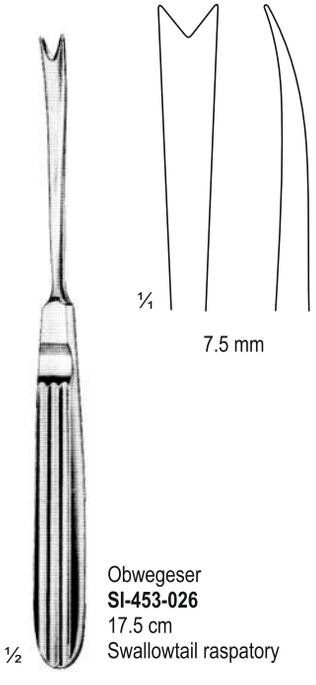


Obwegeser
SI-453-024
18 cm
Angled to left



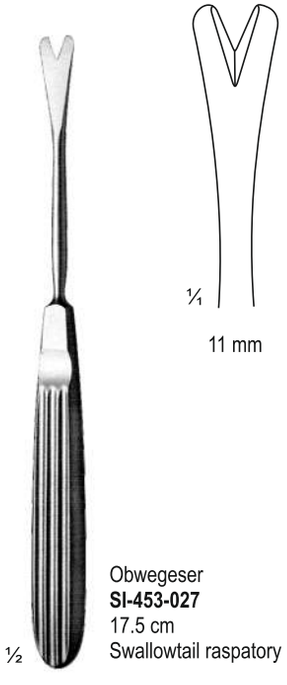
Obwegeser
SI-453-025
18 cm
Right to left

Mandibular inferior border raspatories



7.5 mm

Obwegeser
SI-453-026
17.5 cm
Swallowtail raspatory

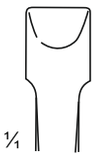


11 mm

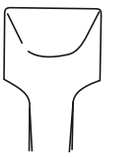
Obwegeser
SI-453-027
17.5 cm
Swallowtail raspatory



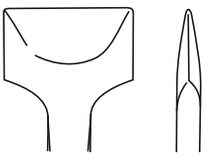
Obwegeser
SI-454-028 - SI-454-031
22.5 cm
Wedge osteotome



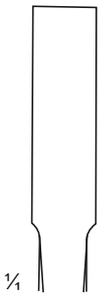
SI-454-028
8 mm



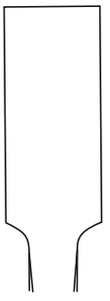
SI-454-029
12 mm



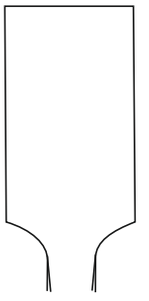
SI-454-031
16 mm



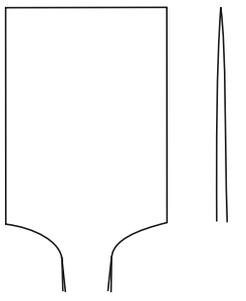
SI-454-032
8 mm



SI-454-033
12 mm



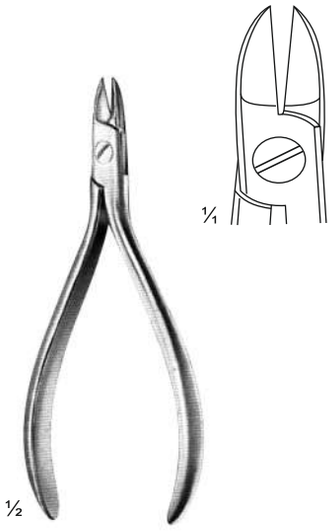
SI-454-034
16 mm



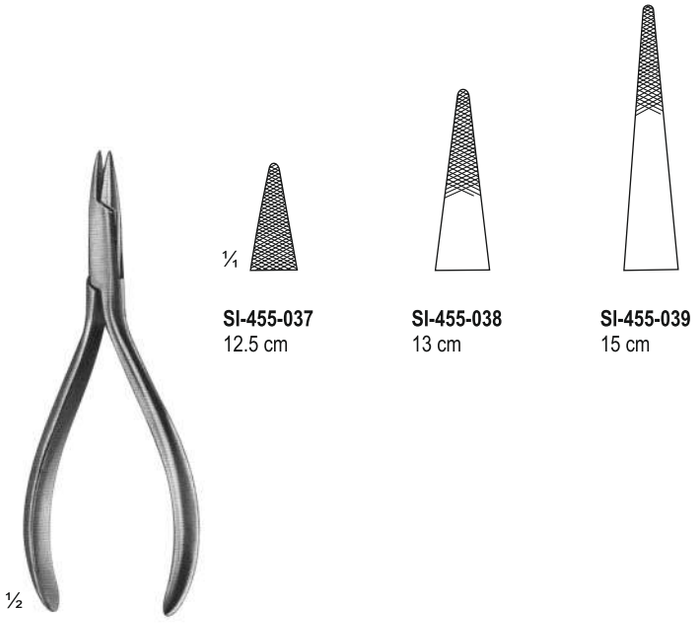
SI-454-035
20 mm



Obwegeser
SI-454-032 - SI-454-035
22.5 cm
Blade osteotome



Obwegeser
SI-455-036
12 cm
Wire cutter



SI-455-037
12.5 cm

SI-455-038
13 cm

SI-455-039
15 cm

Obwegeser
SI-455-037 - SI-455-039
Wire twisting forceps



Obwegeser
SI-455-040
13 cm
Flat nose pliers

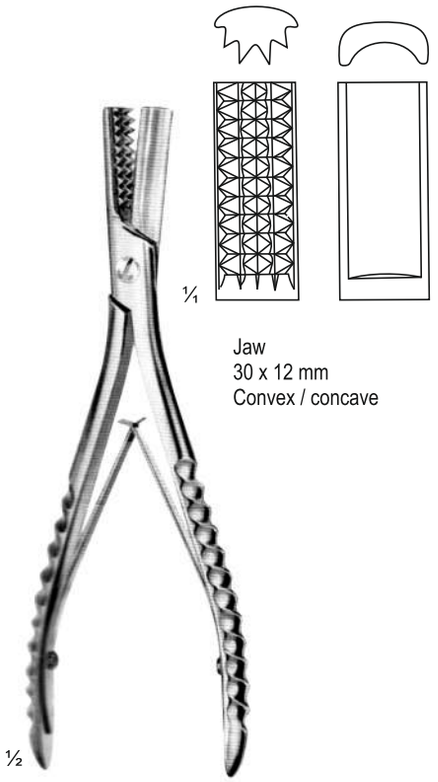
TC GOLD



SI-455-041

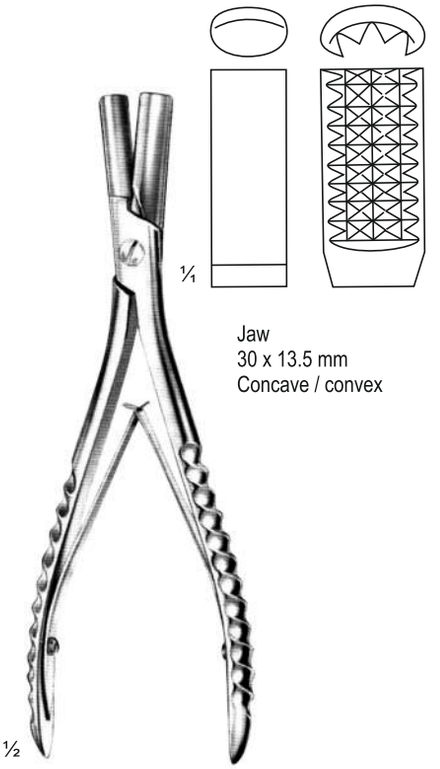
SI-455-042
wide jaw

Obwegeser
SI-455-041 - SI-455-042
13 cm
Wire twisting forceps



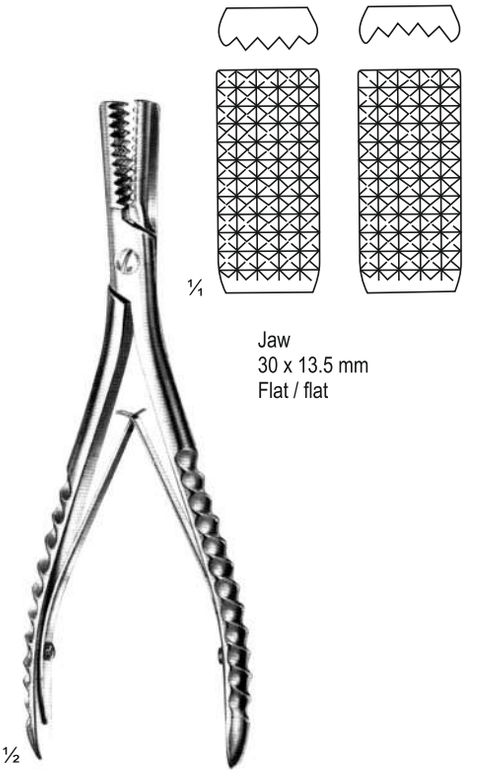
Jaw
30 x 12 mm
Convex / concave

Obwegeser
SI-456-043
18 cm
Bone contouring forceps



Jaw
30 x 13.5 mm
Concave / convex

Obwegeser
SI-456-044
18 cm
Bone contouring forceps



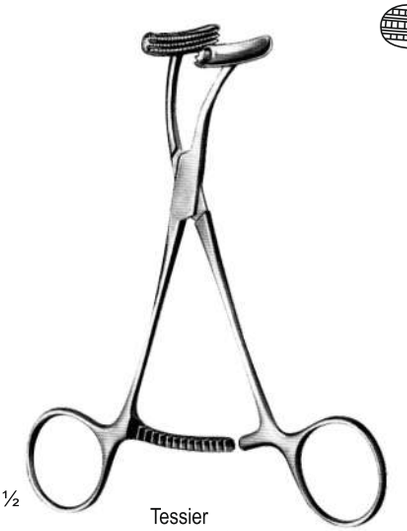
Jaw
30 x 13.5 mm
Flat / flat

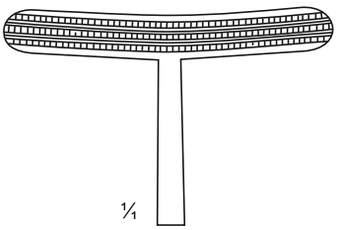
Obwegeser
SI-456-045
18 cm
Bone contouring forceps



Tessier
SI-456-046
19 cm
Sharp
Skin hooklet

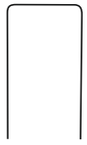
Atrauma



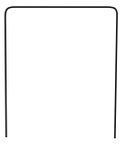


Tessier
SI-456-047
13.5 cm
Scalp clamp

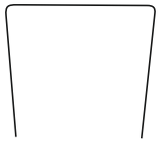




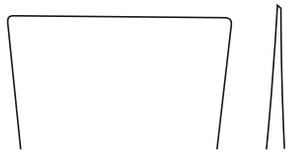
SI-457-048
10 mm



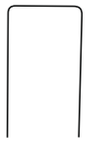
SI-457-049
15 mm



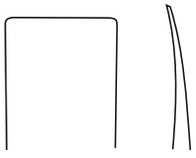
SI-457-050
20 mm



SI-457-051
30 mm



SI-457-052
10 mm

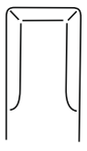


SI-457-053
15 mm

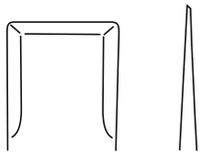
½

Tessier
SI-457-048 - SI-457-053
20 cm
for taking grafts from ilium and tibia

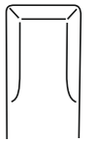




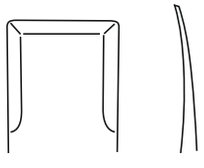
SI-457-054
10 mm



SI-457-055
15 mm



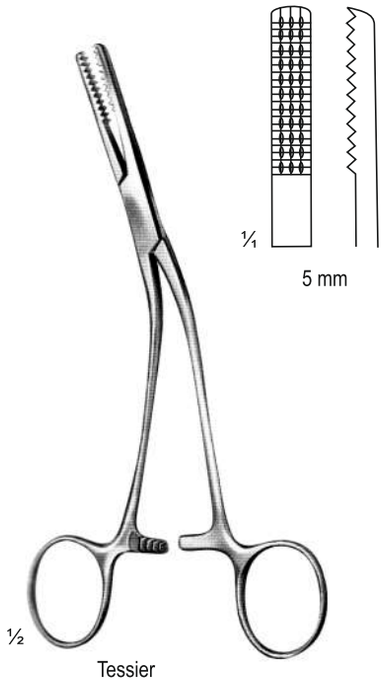
SI-457-056
10 mm



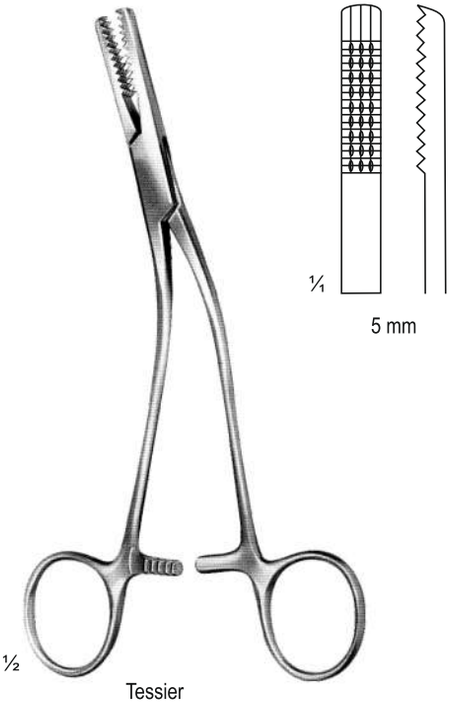
SI-457-057
15 mm

½

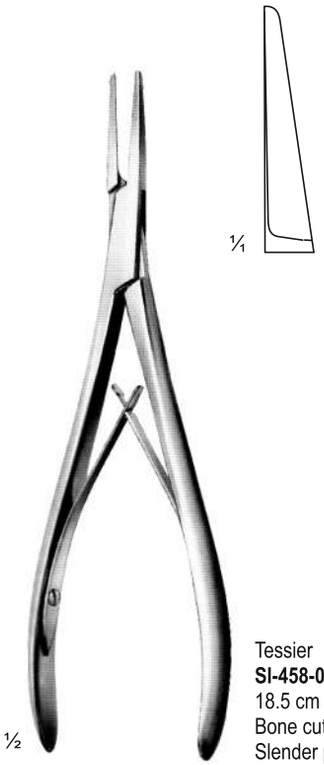
Tessier
SI-457-054 - SI-457-057
16 cm
For taking grafts from the calva



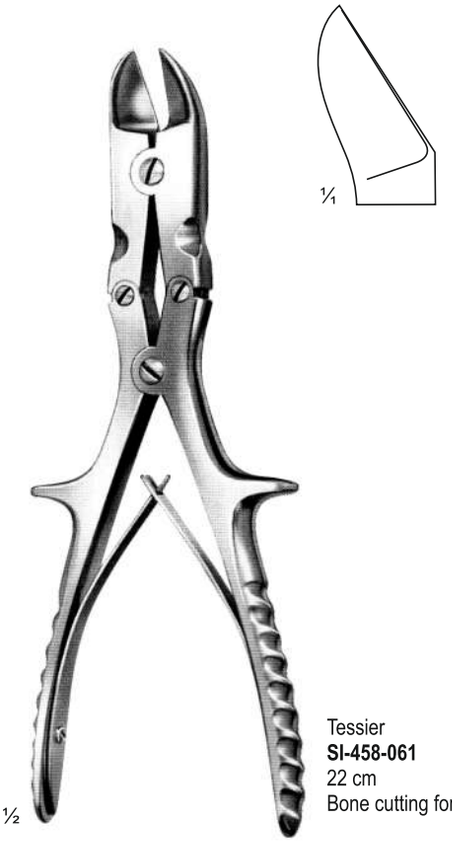
Tessier
SI-458-058
16.5 cm
Bone holding forcep



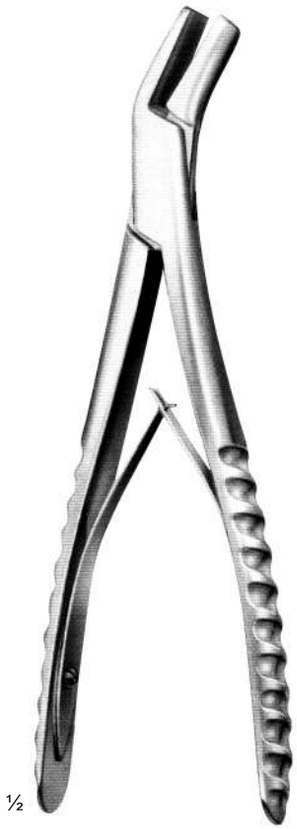
Tessier
SI-458-059
18 cm
Bone holding forcep



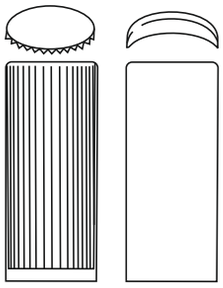
Tessier
SI-458-060
18.5 cm
Bone cutting forcep
Slender pattern



Tessier
SI-458-061
22 cm
Bone cutting forcep



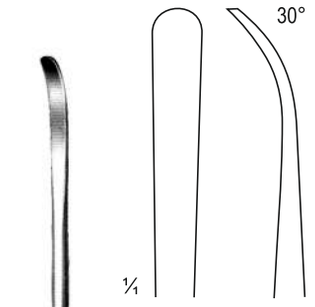
11 mm



Convex/concave

½

Tessier
SI-459-062
22 cm
Bone contouring forcep

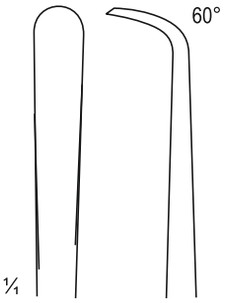


6 mm



½

Tessier
SI-459-063
18 cm
Periosteal elevator



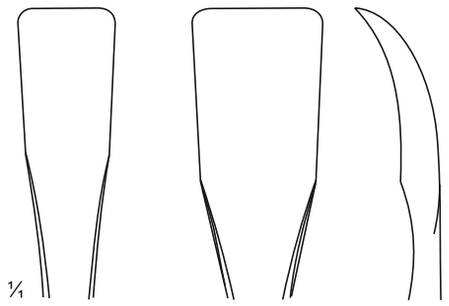
6 mm



½

Tessier
SI-459-064
18 cm
Periosteal elevator





12 mm

14 mm

Tessier
SI-459-065
20.5 cm
Periosteal elevator



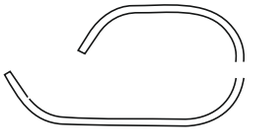
Tessier
SI-459-066
21 cm
Ø 2.5 mm
Awl



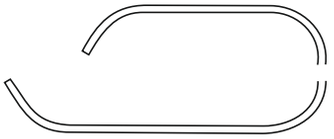
Tessier
SI-459-067
16.5 cm
Ø 4.5 mm
Awl



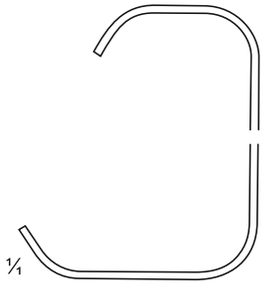
Tessier
SI-459-068
14 cm
Ø 2.5 mm
Trocar



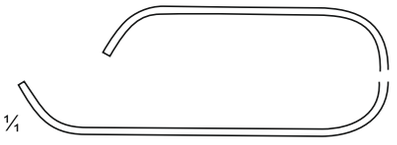
SI-460-070
15 cm
20 x 13 / 30 x 15 mm



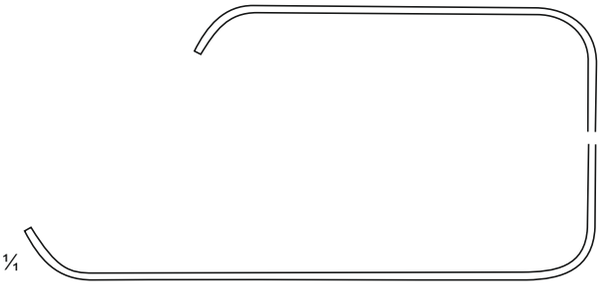
SI-460-071
15.5 cm
28 x 13 / 36 x 15 mm



19 x 7 / 29 x 10 mm



SI-460-072
15.5 cm
33 x 12 / 43 x 15 mm



50 x 12 / 68 x 16 mm



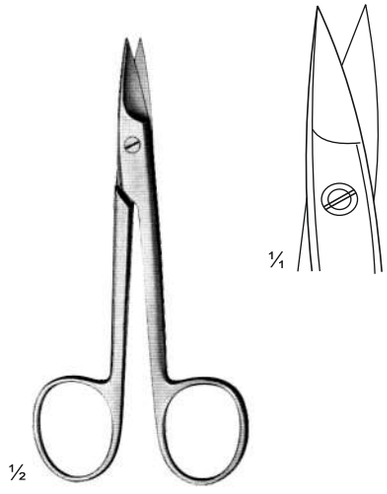
Tessier
SI-460-069
15 cm
Black chromium-plated



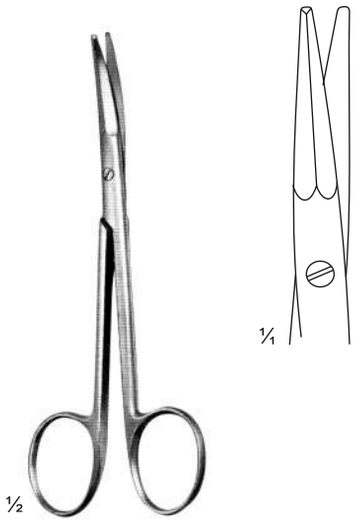
Tessier
SI-460-070 - SI-460-072
Black chromium-plated



Tessier
SI-460-073
16 cm
Black chromium-plated

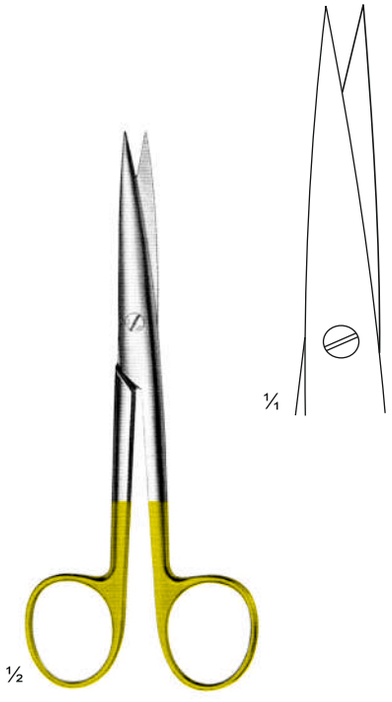


Tessier
SI-461-074
12 cm
Wire cutting scissors

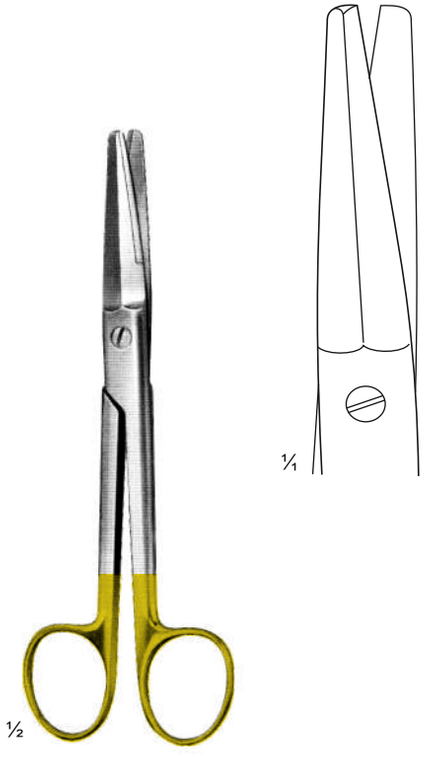


Tessier
SI-461-075
13 cm
Undermining scissors

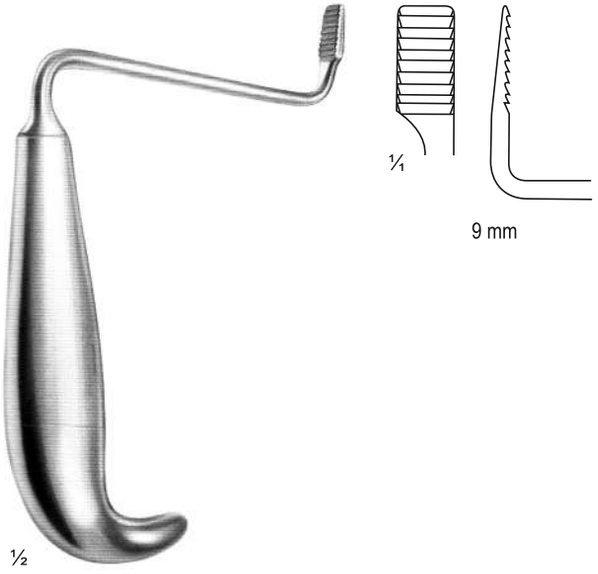
TC GOLD



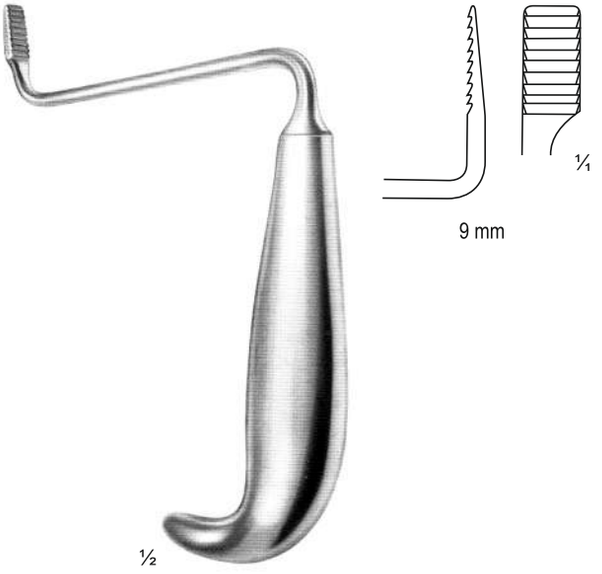
Tessier
SI-461-076
15 cm
Dissecting scissors



Tessier
SI-461-077
16.5 cm
Dissecting scissors

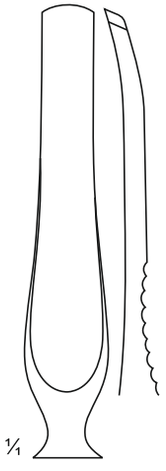


Tessier
SI-462-078
15 cm
Right
Mobilizing retractor

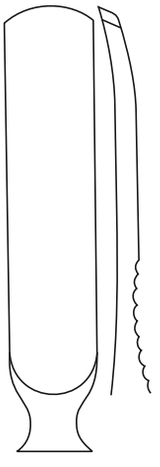


Tessier
SI-462-079
15 cm
Left
Mobilizing retractor





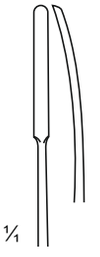
SI-462-080
7.5 mm



SI-462-081
12 mm

Marchac
SI-462-080 - SI-462-081
16 cm
Periosteal elevator





SI-462-082
2 mm



SI-462-083
3.5 mm



SI-462-084
5 mm

Marchac
SI-462-082 - SI-462-084
17 cm
Periosteal elevator

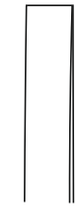


Marchac
SI-463-085
19 cm
Suction Dissector

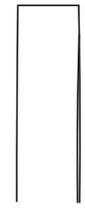




SI-463-086
4 mm



SI-463-087
6 mm



SI-463-088
8 mm

Marchac
SI-463-086 - SI-463-088
18.5 cm
Osteotome

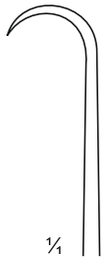




8 mm

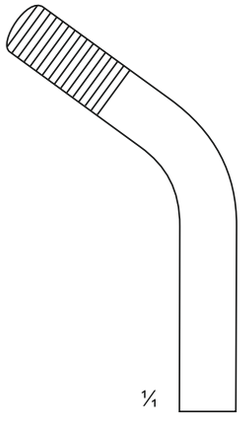
Marchac
SI-463-089
18.5 cm
Osteotome





Marchac
SI-463-090
20 cm
Bone hook





Marchac
SI-463-091
17.5 cm
Bone expander

SURGIVA
INDUSTRY

27

Holloware

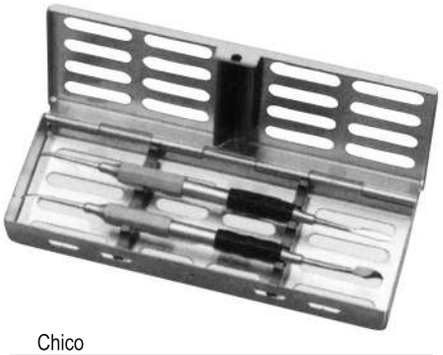
Holloware
Holloware
Holloware

Page 488-500

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Instruments Trays, Accessories for Burs

Instrumente Trays, Zubehör für Burs
Bandejas de instrumentos, acessórios para brocas
Bandejas de Instrumentos, Accesorios para Burs



Chico
Stainless Steel for 5 instruments
SI-465-001 180 x 60 x 22 mm



Medio
Stainless Steel for 10 instruments
SI-465-002 180 x 125 x 22 mm



Maxi
Stainless Steel for 20 instruments
SI-465-003 280 x 180 x 25 mm



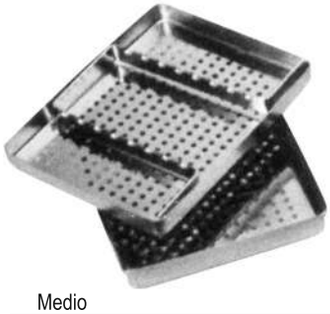
Maxi Set 1
Stainless Steel rack for 15 instruments
SI-465-004 288 x 187 x 40 mm



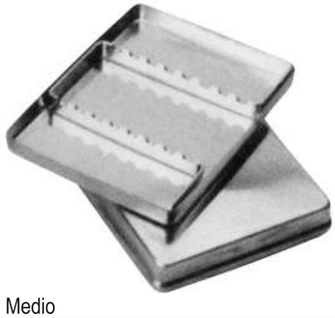
Maxi Set 2
Stainless Steel for 15 instruments
SI-465-005 288 x 187 x 40 mm



Maxi Set 3
Stainless Steel for 15 instruments
SI-465-006 288 x 187 x 40 mm



Medio
Stainless Steel Perforated Tray with cover
SI-465-007 187 x 145 x 25 mm



Medio
Stainless Steel Solid Tray with cover
SI-465-008 187 x 145 x 25 mm



Burs Disinfecting Box Stainless Steel
SI-465-009 90 mm x 40 mm



Mesh Burs Holder
SI-465-010 35 mm x 150 mm

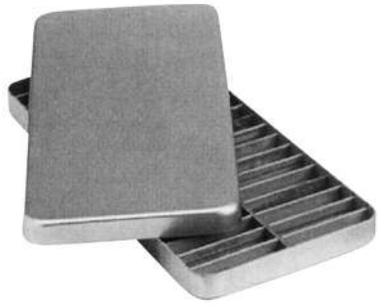


SI-465-011 Bur Holding Tweezer 16.5 cm

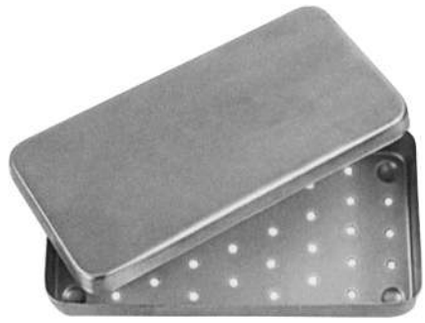
info@surgivaind.com | www.surgivaind.com



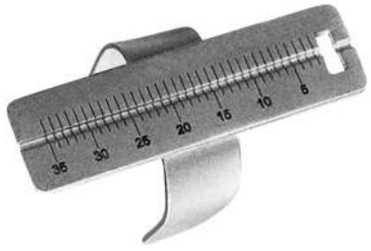
Perforated Instruments Boxes	
SI-466-012	170 x 070 x 35 mm
SI-466-013	180 x 080 x 40 mm
SI-466-014	200 x 100 x 40 mm
SI-466-015	200 x 100 x 50 mm
SI-466-016	200 x 100 x 60 mm
SI-466-017	220 x 120 x 60 mm
SI-466-018	250 x 120 x 60 mm
SI-466-019	300 x 150 x 60 mm
SI-466-020	300 x 200 x 80 mm
SI-466-021	400 x 160 x 80 mm
SI-466-022	400 x 200 x 100 mm
SI-466-023	500 x 200 x 120 mm



Stainless Steel endodontic tray with cover	
SI-466-024	250 x 115 x 15 mm



Instrument Box perforated	
SI-466-025	180 x 90 x 30 mm



SI-466-026	Endometer Laser etched



Lester Pumice Cup	
SI-466-027	30 mm



Kidney Trays With LID	
	dia.
SI-466-028	150 mm
SI-466-029	200 mm
SI-466-030	250 mm
SI-466-031	300 mm



Kidney Trays	
	dia.
SI-466-032	130 mm
SI-466-033	150 mm
SI-466-034	180 mm
SI-466-035	200 mm
SI-466-036	230 mm
SI-466-037	250 mm
SI-466-038	280 mm
SI-466-039	300 mm
SI-466-040	350 mm



Kidney Trays Shallow	
	dia.
SI-466-041	150 mm
SI-466-042	200 mm
SI-466-043	250 mm
SI-466-044	300 mm
SI-466-045	350 mm



Dimensions	
SI-467-046	104 x 44 x 54 mm



Lid-Dimensions	
SI-467-047	204 x 105 x 54 mm



Lid-Dimensions	
SI-467-048	204 x 105 x 54 mm



Lid-Dimensions	
SI-467-049	204 x 105 x 54 mm



Lid-Dimensions	
SI-467-050	125 x 105 x 54 mm



SI-467-051
Round Aluminium Endodontic Boxes, Complete With Lid
Dimensions = 94 mm
Height = 70 mm

Cotton Dispensers Stainless Steel



SI-467-052



SI-467-053



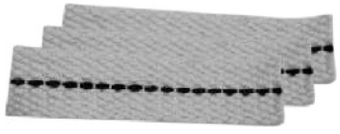
SI-468-054 Spirit Lamp 120 cc



SI-468-055 Spirit Lamp 120 cc



SI-468-056 Spirit Lamp 120 cc



SI-468-057 Spare wicks Flat 13 cm (pack of 5)



SI-468-058 Spare wicks Round 13c m (pack of 5)



Forceps Jars	
	dia. height
SI-468-059	30 x 90 mm
SI-468-060	50 x 100 mm
SI-468-061	50 x 130 mm
SI-468-062	50 x 175 mm
SI-468-063	75 x 100 mm
SI-468-064	75 x 130 mm
SI-468-065	75 x 175 mm
SI-468-066	100 x 175 mm
SI-468-067	100 x 200 mm



Dressing Jars With Lid & Knob	
	dia. height
SI-468-068	75 mm x 60 mm
SI-468-069	75 mm x 75 mm
SI-468-070	100 mm x 60 mm
SI-468-071	100 mm x 100 mm
SI-468-072	125 mm x 80 mm
SI-468-073	125 mm x 125 mm
SI-468-074	150 mm x 150 mm



Dressing Jars / Cotton Containers	
	80 x 60 mm
SI-468-075	80 x 80 mm
SI-468-076	100 x 60 mm
SI-468-077	100 x 80 mm
SI-468-078	100 x 100 mm
SI-468-079	120 x 80 mm
SI-468-080	120 x 100 mm
SI-468-081	120 x 120 mm
SI-468-082	150 x 100 mm
SI-468-083	150 x 150 mm
SI-468-084	180 x 150 mm
SI-468-085	180 x 180 mm
SI-468-086	200 x 200 mm
SI-468-087	240 x 240 mm

Bowls, Gallipots, Wash Basins, Medicine Cups

Schüsseln, Gallipots, Waschbecken, Medizinbecher
Tigelas, Gallipots, lavatórios, copos de medicina
Cuencos, Gallipots, lavabos, tazas de medicinas



Gallipot		
		vol.
SI-469-088	2 oz	60 ml
SI-469-089	3 oz	90 ml
SI-469-090	4 oz	120 ml
SI-469-091	6 oz	180 ml
SI-469-092	8 oz	240 ml
SI-469-093	10 oz	300 ml
SI-469-094	12 oz	360 ml
SI-469-095	16 oz	480 ml
SI-469-096	18 oz	540 ml
SI-469-097	22 oz	660 ml
SI-469-098	28 oz	840 ml
SI-469-099	36 oz	1080 ml



Stainless Steel Round Bowls / Lotion Bowls			
	dia.	height	vol.
SI-469-100	Ø 40 mm	x 19 mm	0.05L
SI-469-101	Ø 60 mm	x 30 mm	0.07L
SI-469-102	Ø 80 mm	x 40 mm	0.14L
SI-469-103	Ø 100 mm	x 50 mm	0.35L
SI-469-104	Ø 120 mm	x 60 mm	0.45L
SI-469-105	Ø 150 mm	x 70 mm	0.70L
SI-469-106	Ø 180 mm	x 90 mm	1.10L
SI-469-107	Ø 200 mm	x 100 mm	1.60L



Stainless Steel Bowls			
	dia.	height	vol.
SI-469-108	Ø 40 mm	x 19 mm	0.05L
SI-469-109	Ø 60 mm	x 30 mm	0.07L
SI-469-110	Ø 80 mm	x 40 mm	0.14L
SI-469-111	Ø 100 mm	x 50 mm	0.35L
SI-469-112	Ø 120 mm	x 60 mm	0.45L
SI-469-113	Ø 150 mm	x 70 mm	0.70L
SI-469-114	Ø 180 mm	x 90 mm	1.10L
SI-469-115	Ø 200 mm	x 100 mm	1.60L



Wash Basins	
	dia.
SI-469-116	300 mm
SI-469-117	320 mm
SI-469-118	350 mm
SI-469-119	400 mm
SI-469-120	450 mm



Medicine Cup		
	dia.	height
SI-469-121	80 x	35 mm
SI-469-122	125 x	60 mm
SI-469-123	160 x	60 mm
SI-469-124	180 x	70 mm
SI-469-125	200 x	70 mm
SI-469-126	300 x	120 mm

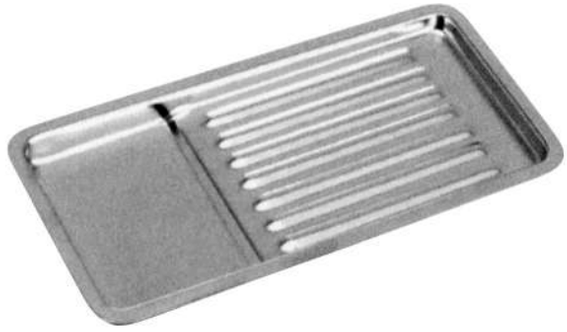


Medicine Cup (Graduated)		
	Size (mm)	Cap.(ml)
SI-469-127	2 Oz.	60 ml

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Scalers Trays	
SI-470-128	190 x 100 x 17 mm
SI-470-129	200 x 100 x 25 mm



Scalers Trays	
SI-470-130	185 x 80 x 15 mm



Instruments Trays With LID	
SI-470-131	150 x 100 x 50 mm
SI-470-132	200 x 100 x 50 mm
SI-470-133	220 x 120 x 50 mm
SI-470-134	240 x 140 x 50 mm
SI-470-135	200 x 150 x 50 mm
SI-470-136	250 x 200 x 50 mm
SI-470-137	300 x 250 x 50 mm
SI-470-138	300 x 200 x 50 mm
SI-470-139	350 x 250 x 50 mm
SI-470-140	400 x 300 x 50 mm
SI-470-141	450 x 300 x 50 mm
SI-470-142	450 x 350 x 50 mm



Instruments Trays Without LID	
SI-470-143	150 x 100 x 50 mm
SI-470-144	200 x 100 x 50 mm
SI-470-145	220 x 120 x 50 mm
SI-470-146	240 x 140 x 50 mm
SI-470-147	200 x 150 x 50 mm
SI-470-148	250 x 200 x 50 mm
SI-470-149	300 x 250 x 50 mm
SI-470-150	300 x 200 x 50 mm
SI-470-151	350 x 250 x 50 mm
SI-470-152	400 x 300 x 50 mm
SI-470-153	450 x 300 x 50 mm
SI-470-154	450 x 350 x 50 mm

Instruments Trays, Accessories for Burs

Instrumente Trays, Zubehör für Burs
Bandejas de instrumentos, acessórios para brocas
Bandejas de Instrumentos, Accesorios para Burs



Flat Instruments Trays / Mayo Trays	
SI-471-155	210 x 160 x 10 mm
SI-471-156	240 x 180 x 10 mm
SI-471-157	310 x 150 x 10 mm
SI-471-158	310 x 210 x 10 mm
SI-471-159	350 x 240 x 10 mm
SI-471-160	400 x 300 x 10 mm
SI-471-161	450 x 300 x 10 mm



Mayo Trays Perforated	
SI-471-162	210 x 160 x 10 mm
SI-471-163	240 x 180 x 10 mm
SI-471-164	310 x 150 x 10 mm
SI-471-165	310 x 210 x 10 mm
SI-471-166	350 x 240 x 10 mm
SI-471-167	400 x 300 x 10 mm
SI-471-168	450 x 300 x 10 mm



DIN Baskets perforated sides	
SI-471-169	240 x 240 x 50 mm
SI-471-170	240 x 240 x 100 mm
SI-471-171	480 x 260 x 50 mm
SI-471-172	520 x 260 x 80 mm
SI-471-173	520 x 260 x 100 mm



Wiremesh Baskets perforated	
SI-471-174	240 x 240 x 50 mm
SI-471-175	260 x 240 x 100 mm
SI-471-176	480 x 260 x 50 mm
SI-471-177	520 x 260 x 80 mm
SI-471-178	520 x 260 x 100 mm



Instrument Boxes With Side Handle	
SI-472-179	150 x 100 x 50 mm
SI-472-180	200 x 100 x 50 mm
SI-472-181	220 x 120 x 50 mm
SI-472-182	240 x 140 x 50 mm
SI-472-183	200 x 150 x 50 mm
SI-472-184	250 x 200 x 50 mm
SI-472-185	300 x 200 x 50 mm
SI-472-186	300 x 250 x 50 mm
SI-472-187	400 x 300 x 50 mm
SI-472-188	450 x 300 x 50 mm
SI-472-189	450 x 350 x 50 mm



Instrument Boxes With LID	
SI-472-190	150 x 100 x 50 mm
SI-472-191	200 x 100 x 50 mm
SI-472-192	220 x 120 x 50 mm
SI-472-193	240 x 140 x 50 mm
SI-472-194	200 x 150 x 50 mm
SI-472-195	250 x 200 x 50 mm
SI-472-196	300 x 200 x 50 mm
SI-472-197	300 x 250 x 50 mm
SI-472-198	400 x 300 x 50 mm
SI-472-199	450 x 350 x 50 mm
SI-472-200	500 x 200 x 70 mm



Non-Electric Sterilizer	
SI-472-201	170 x 070 x 35 mm
SI-472-202	180 x 080 x 40 mm
SI-472-203	200 x 100 x 40 mm
SI-472-204	200 x 100 x 50 mm
SI-472-205	200 x 100 x 60 mm
SI-472-206	220 x 120 x 60 mm
SI-472-207	250 x 120 x 60 mm
SI-472-208	300 x 150 x 60 mm
SI-472-209	300 x 200 x 80 mm
SI-472-210	400 x 160 x 80 mm
SI-472-211	400 x 200 x 100 mm
SI-472-212	500 x 200 x 120 mm



Electric Sterilizer	
SI-472-213	170 x 070 x 35 mm
SI-472-214	180 x 080 x 40 mm
SI-472-215	200 x 100 x 40 mm
SI-472-216	200 x 100 x 50 mm
SI-472-217	200 x 100 x 60 mm
SI-472-218	220 x 120 x 60 mm
SI-472-219	250 x 120 x 60 mm
SI-472-220	300 x 150 x 60 mm
SI-472-221	300 x 200 x 80 mm
SI-472-222	400 x 160 x 80 mm
SI-472-223	400 x 200 x 100 mm
SI-472-224	500 x 200 x 120 mm



Instruments Boxes Perforated	
SI-473-225	180 x 80 x 30 mm
SI-473-226	180 x 80 x 40 mm
SI-473-227	180 x 80 x 50 mm
SI-473-228	200 x 100 x 30 mm
SI-473-229	200 x 100 x 40 mm
SI-473-230	200 x 100 x 50 mm
SI-473-231	250 x 120 x 40 mm
SI-473-232	250 x 120 x 50 mm
SI-473-233	250 x 120 x 60 mm



Catheter trays with cover	
SI-473-234	200 x 60 x 40 mm
SI-473-235	200 x 90 x 40 mm
SI-473-236	320 x 95 x 50 mm
SI-473-237	365 x 90 x 50 mm
SI-473-238	440 x 115 x 50 mm



Instruments Boxes With Filters	
SI-473-239	170 x 070 x 35 mm
SI-473-240	180 x 080 x 40 mm
SI-473-241	200 x 100 x 40 mm
SI-473-242	200 x 100 x 50 mm
SI-473-243	200 x 100 x 60 mm
SI-473-244	220 x 120 x 60 mm
SI-473-245	250 x 120 x 60 mm
SI-473-246	300 x 150 x 60 mm
SI-473-247	300 x 200 x 80 mm
SI-473-248	400 x 160 x 80 mm
SI-473-249	400 x 200 x 100 mm
SI-473-250	500 x 200 x 120 mm

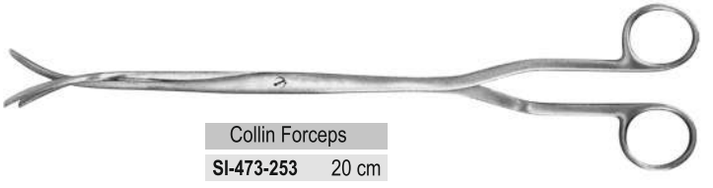


Thermometer Jar	
	dia. height
SI-473-251	Ø 25 x 100 mm

Sterilizing Forceps



Cheatle Forceps	
SI-473-252	27 cm



Collin Forceps	
SI-473-253	20 cm

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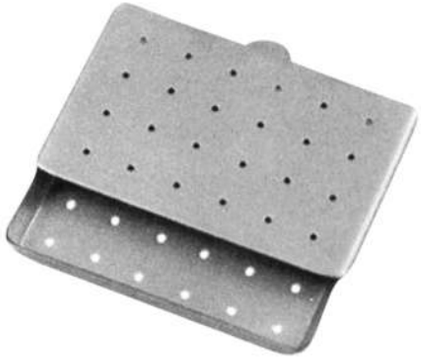
Needle Case	
SI-474-254	210 x 125 x 17 mm



Needle Case Sauerbruch	
SI-474-255	210 x 125 x 17 mm



Needle Case	
SI-474-256	150 x 90 x 10 mm



Needle Cases Perforated	
SI-474-257	50 x 25 x 4.5 mm
SI-474-258	65 x 42 x 8 mm
SI-474-259	75 x 25 x 4.5 mm



Needle Cases Plain	
SI-474-260	50 x 25 x 4.5 mm
SI-474-261	65 x 42 x 8 mm
SI-474-262	75 x 25 x 4.5 mm



SI-474-263	Needle Case Compelete



Funnels	
	dia.
SI-474-264	100 mm
SI-474-265	120 mm
SI-474-266	150 mm
SI-474-267	200 mm
SI-474-268	240 mm



Petri Dishes	
	Dia. x Height
SI-474-269	60 x 20 mm
SI-474-270	90 x 15 mm
SI-474-271	100 x 20 mm
SI-474-272	120 x 20 mm



Urinal Jugs		
SI-475-273	Horizontal	115 x 230 mm
SI-475-274	Vertical Junior	95 x 205 mm
SI-475-275	Vertical Adult	100 x 225 mm



SI-475-276	Male Urinal	



SI-475-277	Urinal Female	1200 ml



Bedpan	
	dia.
SI-475-278	235 mm
SI-475-279	320 mm



Bedpan	
	dia.
SI-475-280	235 mm
SI-475-281	320 mm



Bedpan	
SI-475-282	300 x 235 x 72 mm
SI-475-283	400 x 255 x 90 mm



SI-475-284	Bedpan Simple



Compartmental Tray	
SI-476-285	390 x 290 x 20 mm



Sterilizing Drums			
	Dia.	x	Height
SI-476-290	Ø 80	x	80 mm
SI-476-291	Ø 105	x	120 mm
SI-476-292	Ø 140	x	140 mm
SI-476-293	Ø 160	x	120 mm
SI-476-294	Ø 160	x	150 mm
SI-476-295	Ø 190	x	150 mm
SI-476-296	Ø 190	x	190 mm
SI-476-297	Ø 240	x	160 mm
SI-476-298	Ø 240	x	240 mm
SI-476-299	Ø 290	x	160 mm
SI-476-300	Ø 290	x	240 mm
SI-476-301	Ø 340	x	160 mm
SI-476-302	Ø 340	x	340 mm
SI-476-303	Ø 390	x	190 mm
SI-476-304	Ø 380	x	290 mm



American Pattern Bed Pan Adult	
SI-476-286	355 x 290 x 110 x 55 mm
SI-476-287	308 x 80 x 80 x 45 mm

American Pattern Bed Pan Adult With Lid	
SI-476-288	355 x 290 x 110 x 55 mm
SI-476-289	308 x 80 x 80 x 45 mm

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Dissecting Kits

Kits zerlegen
Kits de Dissecação
Kits de disección

Page 501-504

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Dissecting Kit - Set of 9 Pcs
SI-478-001

- Probe 14 cm
- Scalpel Handle 15 cm
- Scalpel Handle 15 cm
- Butterfly probe
- Dresing Forcep 13 cm
- Kocher Forcep 13 cm
- Dressing Scissor S/B Str 13 cm
- Dressing Scissor S/B Cvd 13 cm
- Needle Holder Forcep 13 cm

Dissecting Kit - Set of 9 Pcs
SI-478-002

- Butterfly probe
- Probe 14 cm
- Needle Holder Forcep 14 cm
- Scalpel Handle # 3
- Scalpel Handle # 4
- Dressing Scissor S/B Str 14 cm
- Dressing Scissor S/B Cvd 14 cm
- Dressing Forcep 14 cm
- Kocher Forcep 1x2 Teeth 14 cm





Dissecting Kit - Set of 13 Pcs
SI-478-003

- Frazier Hook 15 cm
- Scalpel Handle 15 cm
- Scalpel Handle 15 cm
- Scalpel Handle # 3 (Scalling Engraved)
- Dressing Forcep 13 cm
- Butterfly Probe
- Probe Scissor Str 14 cm
- Probe 14 cm
- Scalpel Blade # 10 (5 Pcs)

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Dissecting Kit - Set of 13 Pcs
SI-479-004

- Chain Hook 3
- Needle Holder Forcep 14 cm
- Kelly Forcep Str 14 cm
- Kelly Forcep Cvd 14 cm
- Scalpel Handle # 3
- Farabeuf Retractor
- Dressing Scissor S/B Str 14 cm
- Dressing Scissor S/B Cvd 14 cm
- Mosquto Forcep 14 cm
- Kocher Forcep 14 cm
- Dressing Forcep 14 cm
- Eye Probe
- Butterfly probe

Dissecting Kit - Set of 19 Pcs
SI-479-005

- Operating Scissor S/B Str 14 cm
- Operating Scissor S/B Cvd 14 cm
- Mosquito Forcep Str 13 cm
- Kelly Forcep Str 14 cm
- Kelly Forcep Cvd 14 cm
- Mayo Hegar Needle Holder 14 cm
- Butterfly probe
- Kocher Forcep 14 cm
- Dressing Forcep 14 cm
- Scalpel Handle # 3
- Scalpel Handle # 4
- Needle Straight (Plastic Handle)
- Needle Curved (Plastic Handle)
- Farabeuf Retractor
- Probe With Hole 14 cm
- Needle With Thread
- Surgical Sterile Blade # 3
- Surgical Sterile Blade # 4
- Chain Hook





Dissecting Kit - Set of 20 Pcs
SI-479-006

- Scalpel Handle # 3
- Simken Forcep Str 12 cm
- Simken Forcep Cvd 12 cm
- Simken Kocher Forcep Str 10 cm
- Mosquito Forcep Cvd 12 cm
- Plastic Handle Probe Str 13 cm
- Plastic Handle Probe Cvd 13 cm
- Dressing Scissor S/B Str 14 cm
- Iris Scissor Str 12 cm
- Frazier Hook 15 cm
- Surgical Sterile Blade # 10 (10 Pcs)



- Probe
- Butterfly Probe
- Dressing Forcep 14 cm
- Kocher Forcep 1x2 Teeth 14 cm
- Micro Forcep 12.5 cm
- Surgical Sterile Blade # 3
- Surgical Sterile Blade # 4
- Scalpel Knife 15 cm
- Dissecting Spatula
- Mosquito Forcep Cvd 12.5 cm
- Iris Scissor Str 11.5 cm
- Magnifying Glass (Plastic Handle)
- Operating Scissor S/B Str 14 cm
- Needle Curved Point 14.5 cm
- Needle Straight Point 14.5 cm
- Surgical Sterile Blade # 22 (10 Pcs)
- Surgical Sterile Blade # 10 (10 Pcs)

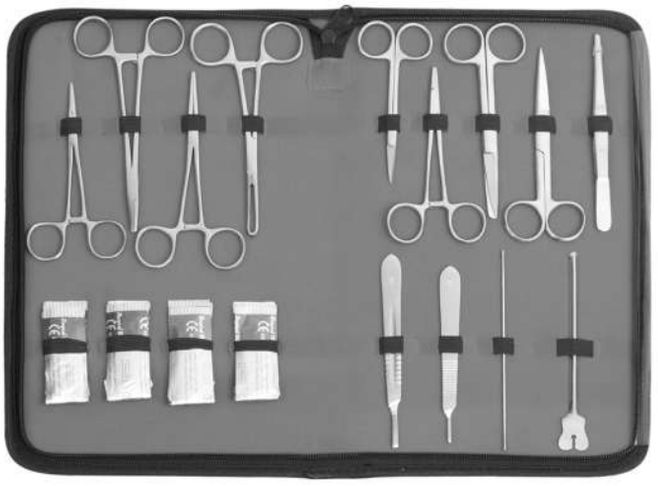
Dissecting Kit - Set of 35 Pcs
SI-480-007

- Iris Scissor Str 11.5 cm
- Operating Scissor S/S Str 14 cm
- Operating Scissor S/B Str 14 cm
- Operating Scissor B/B Str 14 cm
- Surgical Sterile Blade # 3
- Surgical Sterile Blade # 4
- Needle Straight Point 14 cm
- Needle Curved Point 14 cm
- Probe
- Probe With Hole 14 cm
- Butterfly Probe
- Frazier Hook 17 cm

- Dressing Forcep 14 cm
- Kocher Forcep 14 cm
- Micro Forcep 12.5 cm
- Simken Forceps 10 cm
- Simken Forceps 10 cm Cvd Serrated
- Simken Forceps 10 cm Cvd Serrated
- Kelly Forcep Str 14 cm
- Kelly Forcep Cvd 14 cm
- Mosquito Forcep Str 12.5 cm
- Mosquito Forcep Cvd 12.5 cm
- Surgical Sterile Blade # 22 (10 Pcs)
- Surgical Sterile Blade # 10 (10 Pcs)



Dissecting Kit - Set of 42 Pcs
SI-480-008



Dissecting Kit - Set of 53 Pcs
SI-480-009

- Operating Scissor S/B Str 14 cm
- Mayo Scissor Str 14 cm
- Kelly Forcep Str 14 cm
- Allis Tissue Forcep 1x2 Teeth 14 cm
- Dressing Forcep 14 cm
- Mosquito Forcep Str 12.5 cm
- Webster Needle Holder 12.5 cm
- Mayo Hegar Needle Holder 15 cm
- Iris Scissor Str 11.5 cm
- Surgical Sterile Blade # 3
- Surgical Sterile Blade # 4
- Double Ended Probe 14 cm
- Butterfly Probe
- Surgical Sterile Blade # 22 (10 Pcs)
- Surgical Sterile Blade # 10 (10 Pcs)
- Surgical Sterile Blade # 11 (10 Pcs)
- Surgical Sterile Blade # 15 (10 Pcs)

Surgical Instruments Catalogue

SURGIVA
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Our Range of **Best Selling Instruments**



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