RSC

RISSORS SURGICAL CORPORATION



MANUFACTURERS & EXPORTERS SURGICAL INSTRUMENTS

RISSORSSURGICALCORPORATION

CATALOG SURGICAL

INSTRUMENTS

COMPANY PROFILE

At Rissors Surgical Corporation, Quality is our watchword. Our experience in manufacturing

of Surgical, Dental and Beauty Instruments has enabled us to manufacture these instruments systematically, uncompromisingly

and precisely. With the greater pace of technological advancement, our deeper commitment is to provide

high-class products to you.

Rissors Surgical Corporation is a Manufacturer/Exporter and global distributor

of Beauty Surgical, Dental, ,Instruments, Scissors and

Mr. MUSAWAR SHAMAS Started an enterprise named:

Rissors Surgical Corporation has 20 years manufacturing experience in Dental, Surgical and Beauty instruments

MAIN PRODUCTS: DENTAL INSTRUMENTS

SURGICAL INSTRUMENTS (SINGLE USE & REUSABLE) SURGERY INSTRUMENTS

A VAST COLLECTION OF RUBBER DAM INSTRUMENTS, FORCEPS, AND SPECIAL INSTRUMENTS

DENTAL INSTRUMENTS ,SURGERY INSTRUMENTS

1:1



Fig. 10 **RSC-.22.10**



Fig. 11 **RSC-.22.11**



Fig. 12 **RSC-.22.12**



Fig. 15 **RSC-.22.15**



Fig. 12d**RSC-.22.32**



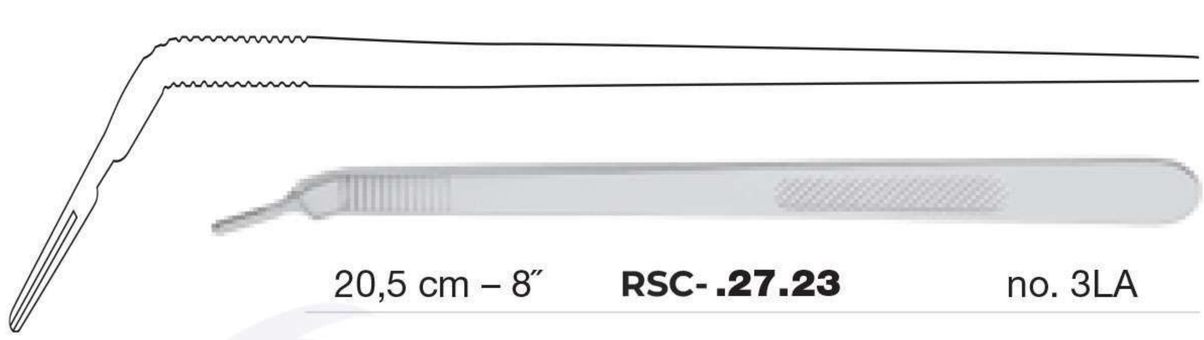
Fig. 15c**RSC-.22.35**



12,5 cm – 5″ **RSC-.27.03** no. 3



21,0 cm – 8¼″ **RSC-.27.13** no. 3L



20,5 cm – 8″ **RSC-.27.23** no. 3LA



12,0 cm – 4¾″ **RSC-.27.17** no. 7K



16,5 cm – 6½″ **RSC-.27.07** no. 7

15,5 cm – 6⅛″ **RSC-.27.40** --



15,5 cm – 6⅛″ **RSC-.30.38**



22,5 cm - 9″ **RSC-.27.45**

1:1



Fig. 18 **RSC-.22.18**

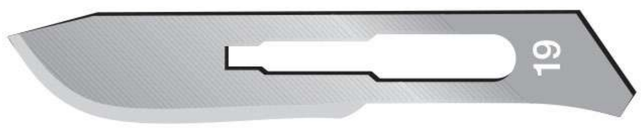


Fig. 19 **RSC-.22.19**



Fig. 20 **RSC-.22.20**



Fig. 21 **RSC-.22.21**

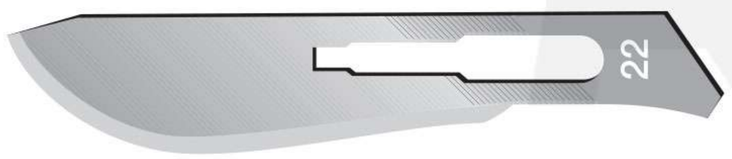


Fig. 22 **RSC-.22.22**



Fig. 23 **RSC-.22.23**

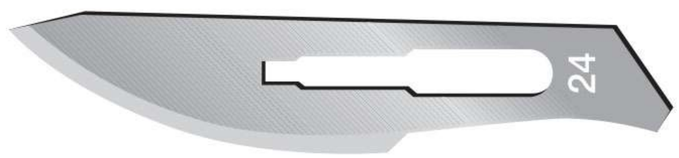


Fig. 24 **RSC-.22.24**



Fig. 25 **RSC-.22.25**

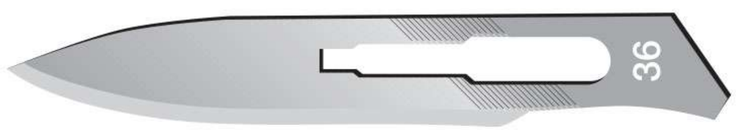
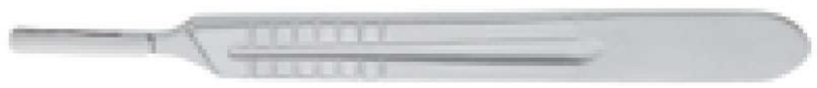


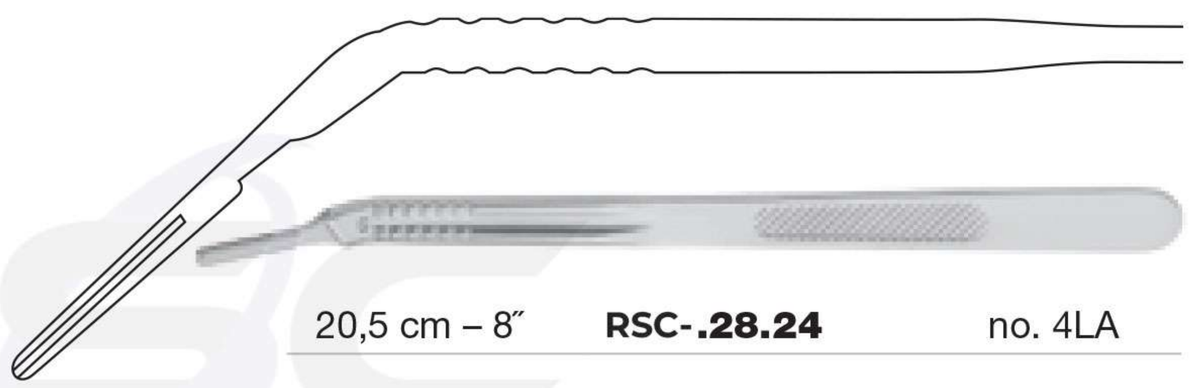
Fig. 36 **RSC-.22.36**



13,5 cm – 5⅜″ **RSC-.28.04** no. 4



21,0 cm – 8¼″ **RSC-.28.14** no. 4L



20,5 cm – 8″ **RSC-.28.24** no. 4LA



22,5 cm - 9″ **RSC-.28.45**

RISSORS SURGICAL CORPORATION

1:1



Fig. 62 **RSC-.30.62**



Fig. 64 **RSC-.30.64**



Fig. 65 **RSC-.30.65**



Fig. 67 **RSC-.30.67**



13,0 cm – 5⅛″ **RSC-.30.32**

15,5 cm – 6⅛″ **RSC-.30.36**



21 cm - 8¼″ **RSC-.27.21** **Landolt**



25 cm - 10″ **RSC-.27.25** **Landolt**

RISSORS SURGICAL CORPORATION

Scissors

SUPERCUT

Goldene Schraube
Golden screw
Tornillo dorado
Vis dorée
Vite dorata



BLACK LINE

Goldene Schraube und schwarze Ringgriffe
Golden screw and black rings
Tornillo dorado y anillos negros
Vis dorée et anneaux noirs
Vite dorata e anelli neri



"HM"

Goldene Ringgriffe
Golden rings
Anillos dorados
Anneaux dorés
Anelli dorati



SUPERCUT PLUS

Goldene Schraube und goldene Ringgriffe
Golden screw and golden rings
Tornillo dorado y anillos dorados
Vis dorée et anneaux dorés
Vite dorata e anelli dorati



MAGIC CUT

Keramikbeschichtung und goldene Schraube
Ceramic coating and golden screw
Recubrimiento de cerámica y tornillo dorado
Couche céramique et vis dorée
Rivestimento di ceramica e vite dorata



Delicate Scissors





9,0 cm - 3½″

RSC-.04.09



10,5 cm - 4⅛″

RSC-.04.10



9,0 cm – 3½″

RSC-.05.09



10,5 cm – 4⅛″

RSC-.05.10



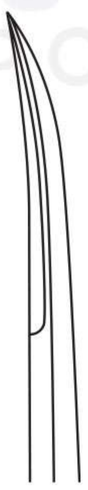


11 cm - 4⅜″

RSC-.06.10

RSC-.06.10

RSC-.06.10



11 cm - 4⅜″

RSC-.07.10

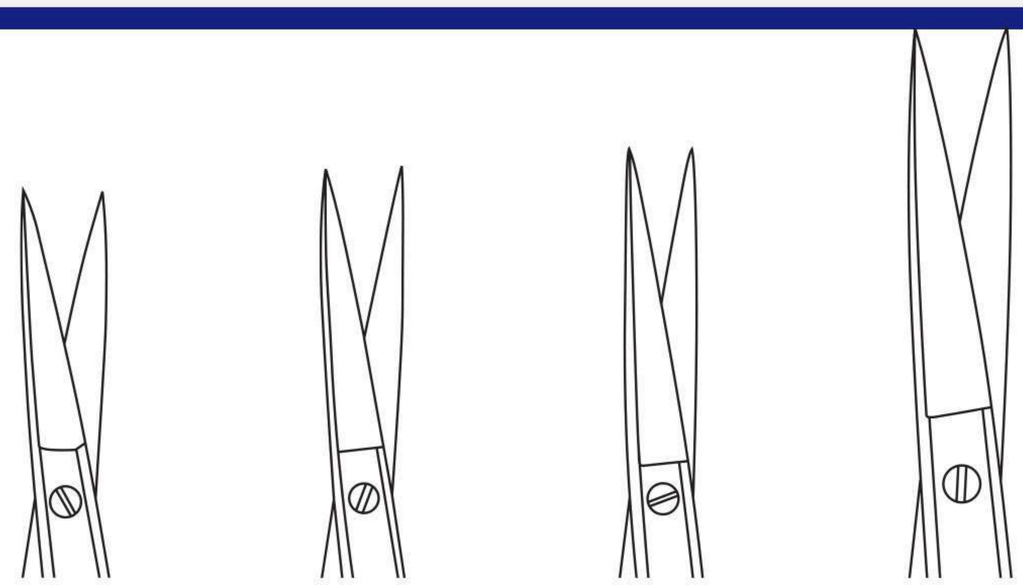
RSC-.07.10

RSC-.07.10

Delicate Scissors



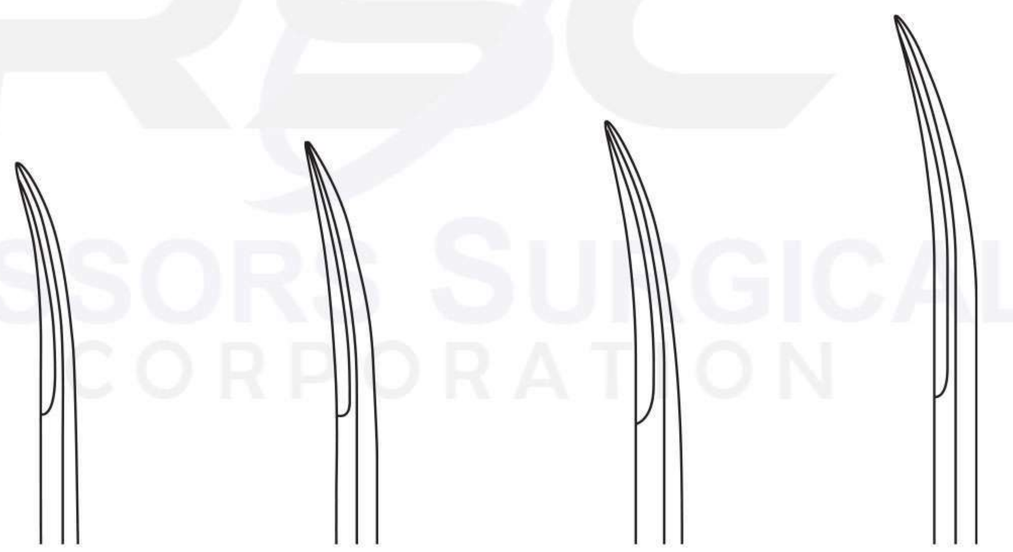
Iris



9,0 cm - 3½″	10,5 cm - 4⅛″	11,5 cm - 4½″	12,5 cm - 5″
RSC-.20.09	**RSC-.20.10**	**RSC-.20.11**	**RSC-.20.12**
	RSC-.20.10	**RSC-.20.11**	
	RSC-.20.10	**RSC-.20.11**	
		RSC-.20.61	
		RSC-.20.61	
		RSC-.20.61	



Iris



9,0 cm - 3½″	10,5 cm - 4⅛″	11,5 cm - 4½″	12,5 cm - 5″
RSC-.21.09	**RSC-.21.10**	**RSC-.21.11**	**RSC-.21.12**
	RSC-.21.10	**RSC-.21.11**	**RSC-.21.12**
	RSC-.21.10	**RSC-.21.11**	
		RSC-.21.61	
		RSC-.21.61	
		RSC-.21.61	

Delicate Scissors



Micro-Iris



9 cm - 3½″

.20.30



9 cm - 3½″

RSC- .21.30

RSC- .21.30

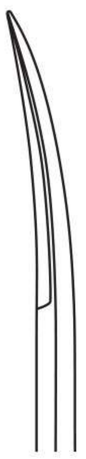


Iris-Select



10,5 cm - 4⅛″

RSC- .20.40



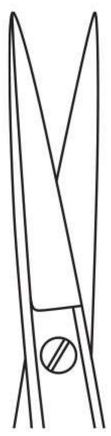
10,5 cm - 4⅛″

RSC- .21.40



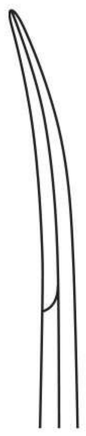


Iris



11,5 cm - 4½″

RSC-.26.11



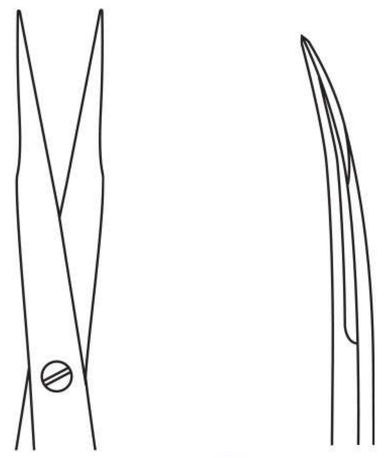
11,5 cm - 4½″

RSC-.27.11

Delicate Scissors



Stevens



11,5 cm - 4½″ **RSC-.50.02**

11,5 cm - 4½″ **RSC-.50.03**



Stevens



11,5 cm - 4½″ **RSC-.50.12**
RSC-.50.12
RSC-.50.12
RSC-.50.62

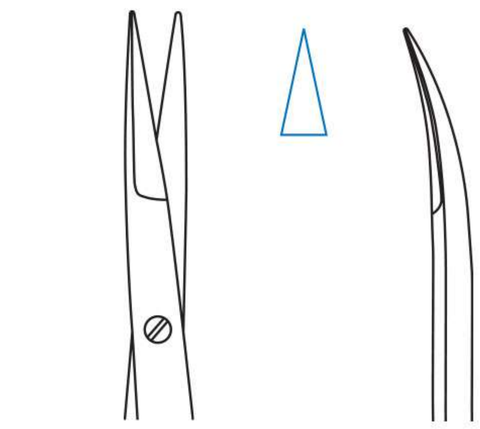


11,5 cm - 4½″ **RSC-.50.13**
RSC-.50.13
RSC-.50.13
RSC-.50.63

Delicate Dissecting Scissors



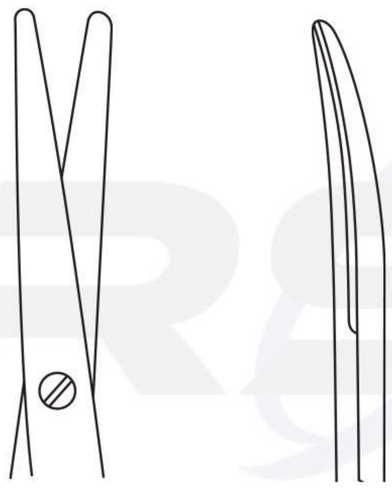
Knapp



12 cm - 4¾″	12 cm - 4¾″	12 cm - 4¾″	12 cm - 4¾″
RSC-.20.42	**RSC-.21.42**	**RSC-.20.43**	**RSC-.21.43**
RSC-.20.42	**RSC-.21.42**		



Lexer-Baby



10 cm - 4″	10 cm - 4″
RSC-.40.10	**RSC-.41.10**
RSC-.40.60	**RSC-.41.60**



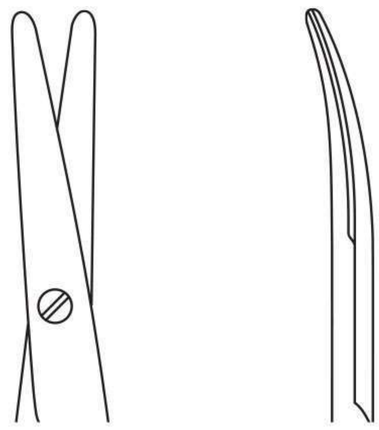
Shea



12 cm - 4¾″
RSC-.13.12
RSC-.13.12
RSC-.13.12

Delicate Dissecting Scissors

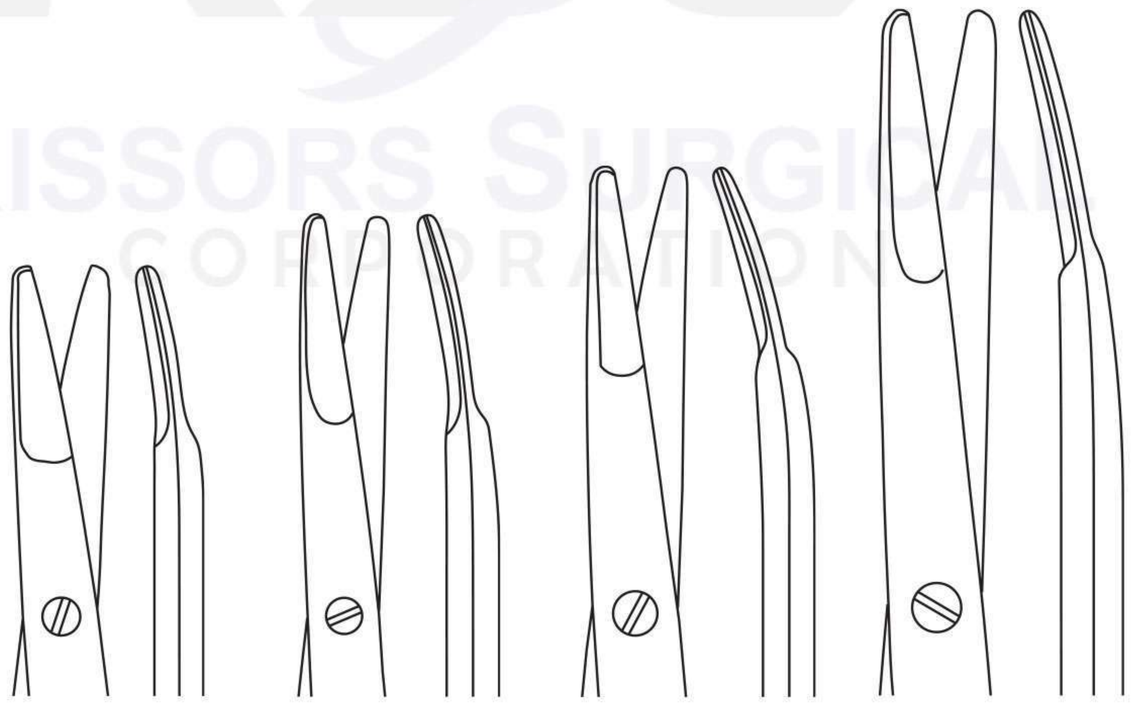




12 cm – 4¾″	12 cm – 4¾″
RSC-.40.12	RSC-.41.12
RSC-.40.12	RSC-.41.12
RSC-.40.12	RSC-.41.12
RSC-.40.62	RSC-.41.62
RSC-.40.62	RSC-.41.62
RSC-.40.62	RSC-.41.62



Ragnell (Kilner)

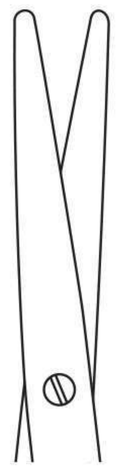


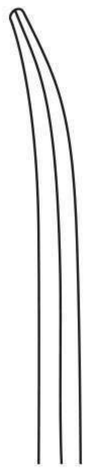
13 cm - 5⅛″	15 cm - 6″	18 cm - 7⅛″	20 cm - 8″
RSC-.13.13	RSC-.13.15	RSC-.13.18	.13.20
RSC-.13.13	RSC-.13.15	RSC-.13.18	
RSC-.13.13	RSC-.13.15	RSC-.13.18	
RSC-.13.63	RSC-.13.65	RSC-.13.68	
RSC-.13.63	RSC-.13.65	RSC-.13.68	

Delicate Dissecting Scissors



Baby-Metzenbaum



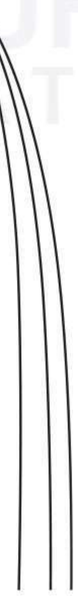


11,5 cm - 4½″	11,5 cm - 4½″
RSC-.32.11	RSC-.33.11
RSC-.32.11	RSC-.33.11
RSC-.32.11	RSC-.33.11
RSC-.32.61	RSC-.33.61
RSC-.32.61	RSC-.33.61
RSC-.32.61	RSC-.33.61



“slim”

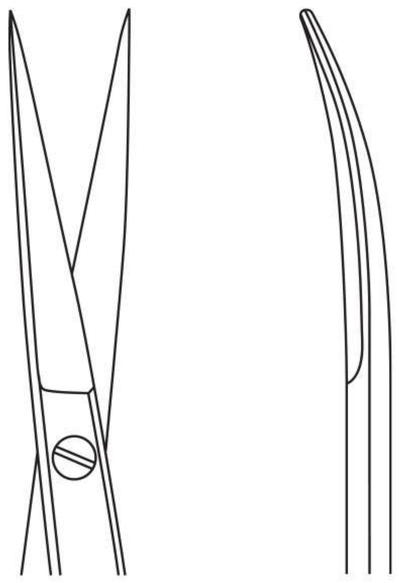




14 cm - 5½″	14 cm - 5½″
RSC-.24.14	RSC-.25.14
RSC-.24.14	RSC-.25.14
RSC-.24.64	RSC-.25.64
RSC-.24.64	RSC-.25.64

Delicate Dissecting Scissors

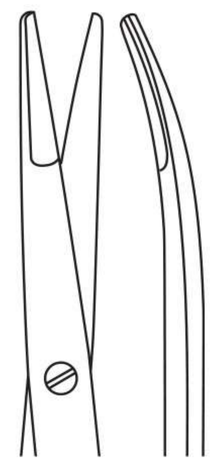




14 cm - 5½″ | 14 cm – 5½″

RSC-.50.14 | **RSC-.51.14**

Sanvenero



11,5 cm - 4½″

RSC-.13.62

RSC-.13.62

Greenberg PAR

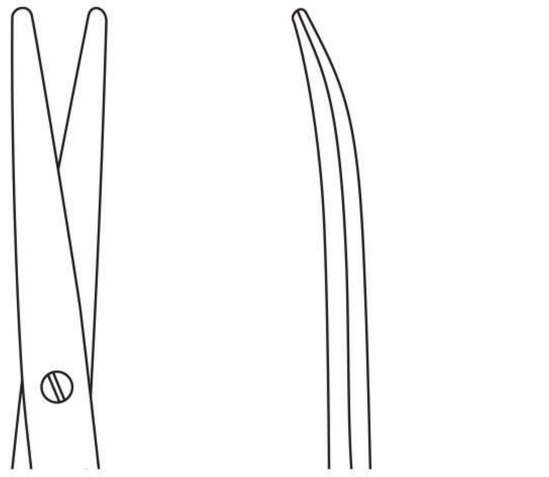


BIG RING
X-Large Ring Handle



“BIG RING”

Baby-Metzenbaum



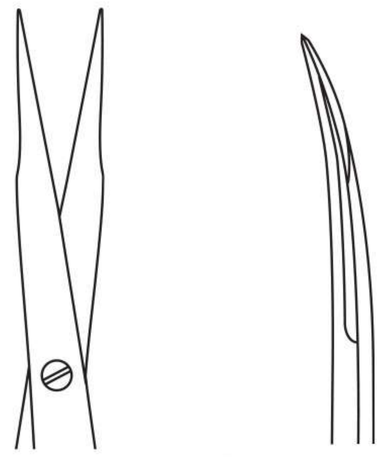
11,5 cm - 4½″ | 11,5 cm - 4½″

RSC-.36.11 | **RSC-.37.11**

Delicate Dissecting Scissors



Stevens

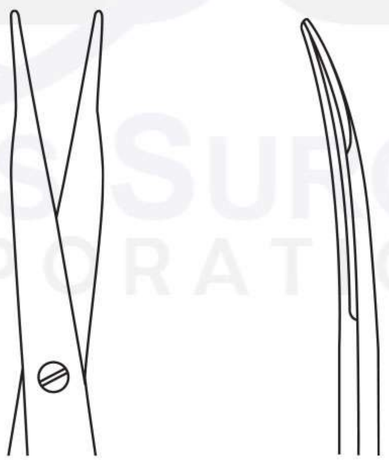


11,5 cm - 4½″ **RSC-.50.02**

11,5 cm - 4½″ **RSC-.50.03**



Stevens



11,5 cm - 4½″ **RSC-.50.12**

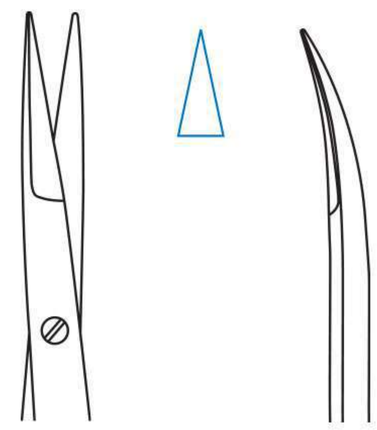
11,5 cm - 4½″ **RSC-.50.13**

RSC-.50.12	RSC-.50.13
RSC-.50.12	RSC-.50.13
RSC-.50.12	RSC-.50.13
RSC-.50.62	RSC-.50.63

Delicate Dissecting Scissors



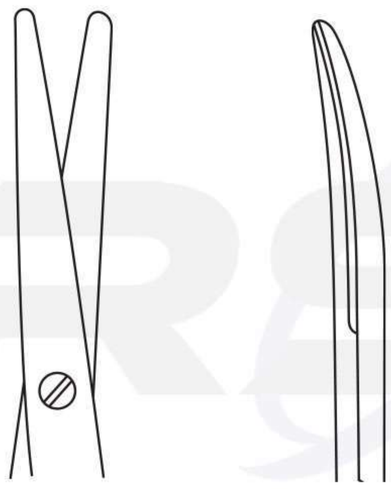
Knapp



12 cm - 4¾″	12 cm - 4¾″	12 cm - 4¾″	12 cm - 4¾″
RSC-.20.42	**RSC-.21.42**	**RSC-.20.43**	**RSC-.21.43**
RSC-.20.42	**RSC-.21.42**		



Lexer-Baby



10 cm - 4″	10 cm - 4″
RSC-.40.10	**RSC-.41.10**
RSC-.40.60	**RSC-.41.60**



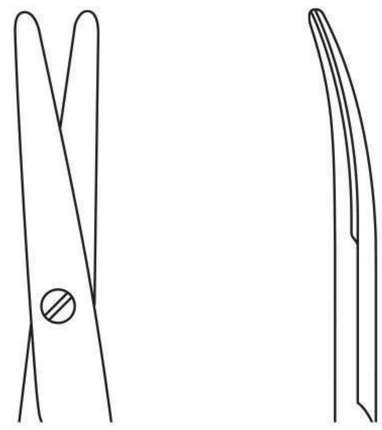
Shea



12 cm - 4¾″
RSC-.13.12
RSC-.13.12
RSC-.13.12

Delicate Dissecting Scissors

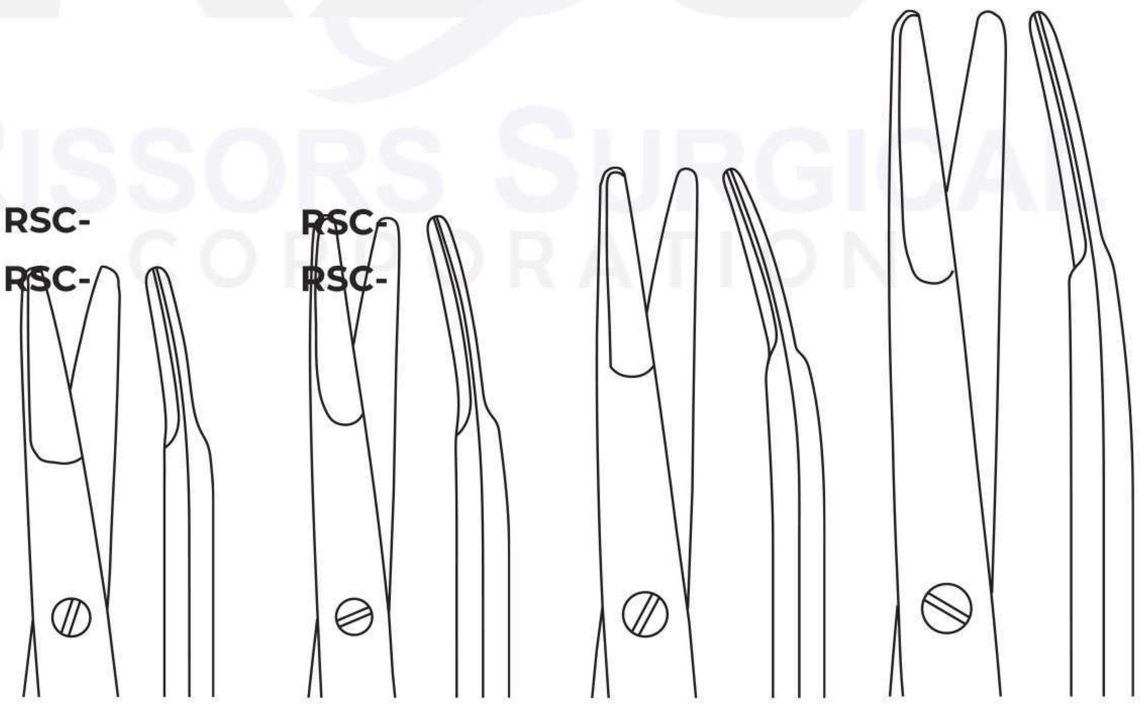




12 cm – 4¾″	12 cm – 4¾″
RSC-.40.12	RSC-.41.12
RSC-.40.12	RSC-.41.12
RSC-.40.12	RSC-.41.12
RSC-.40.62	RSC-.41.62
RSC-.40.62	RSC-.41.62
RSC-.40.62	RSC-.41.62



Ragnell (Kilner)



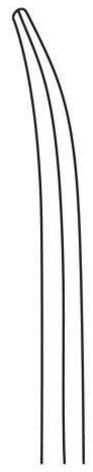
RSC-	RSC-		
RSC-	RSC-		
13 cm - 5⅛″	15 cm - 6″	18 cm - 7⅛″	20 cm - 8″
RSC-.13.13	RSC-.13.15	RSC-.13.18	RSC-.13.20
RSC-.13.13	RSC-.13.15	RSC-.13.18	
RSC-.13.13	RSC-.13.15	RSC-.13.18	
RSC-.13.63	RSC-.13.65	RSC-.13.68	
RSC-.13.63	RSC-.13.65	RSC-.13.68	

Delicate Dissecting Scissors



Baby-Metzenbaum



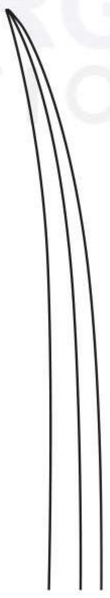


11,5 cm - 4½″	11,5 cm - 4½″
RSC- **.32.11**	RSC- **.33.11**
RSC- **.32.11**	RSC- **.33.11**
RSC- **.32.11**	RSC- **.33.11**
RSC- **.32.61**	RSC- **.33.61**
RSC- **.32.61**	RSC- **.33.61**
RSC- **.32.61**	RSC- **.33.61**



“slim”

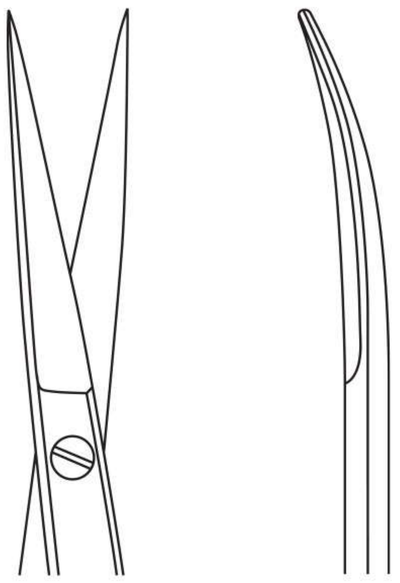




14 cm - 5½″	14 cm - 5½″
RSC- **.24.14**	RSC- **.25.14**
RSC- **.24.14**	RSC- **.25.14**
RSC- **.24.64**	RSC- **.25.64**
RSC- **.24.64**	RSC- **.25.64**

Delicate Dissecting Scissors

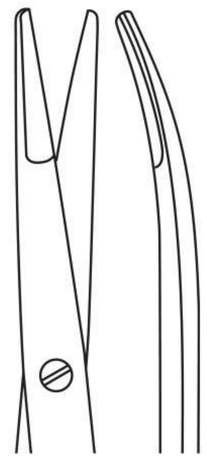




14 cm - 5½″	14 cm – 5½″	
RSC-.50.14	**RSC-.51.14**	standard

Sanvenero





11,5 cm - 4½″
RSC-.13.62
RSC-.13.62

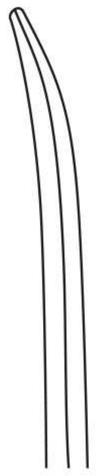
Greenberg PAR





Baby-Metzenbaum



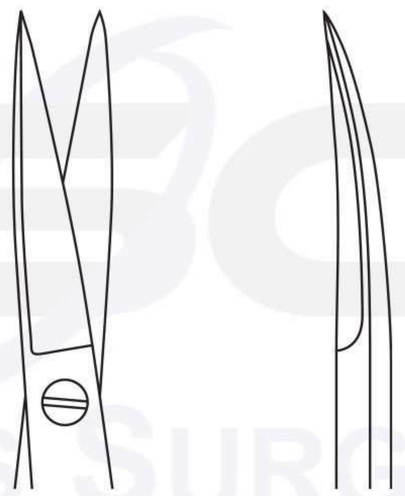


11,5 cm - 4½″	11,5 cm - 4½″
RSC-.36.11	**RSC-.37.11**

Delicate Dissecting Scissors



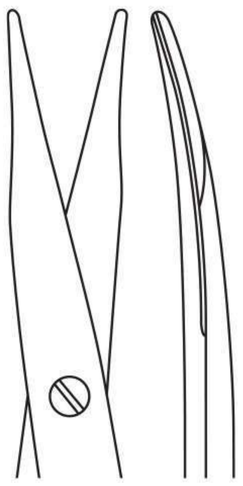
Kelly



16 cm - 6¼″	16 cm - 6¼″
RSC- .54.16	**RSC- .55.16**
RSC- .54.16	**RSC- .55.16**
RSC- .54.16	**RSC- .55.16**
RSC- .54.66	**RSC- .55.66**
RSC- .54.66	**RSC- .55.66**
RSC- .54.66	**RSC- .55.66**

Delicate Dissecting Scissors

Nervpräparierscheren
Nerve dissecting scissors
Tijeras para disección de nervios
Ciseaux à dissection pour nerfs
Forbici per dissezione dei nervi

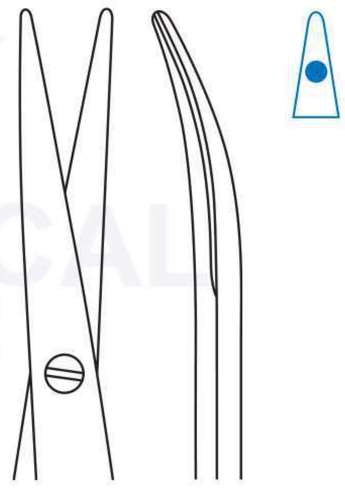


13 cm - 5⅛″

RSC-.67.13
RSC-.67.13
RSC-.67.13
RSC-.67.63

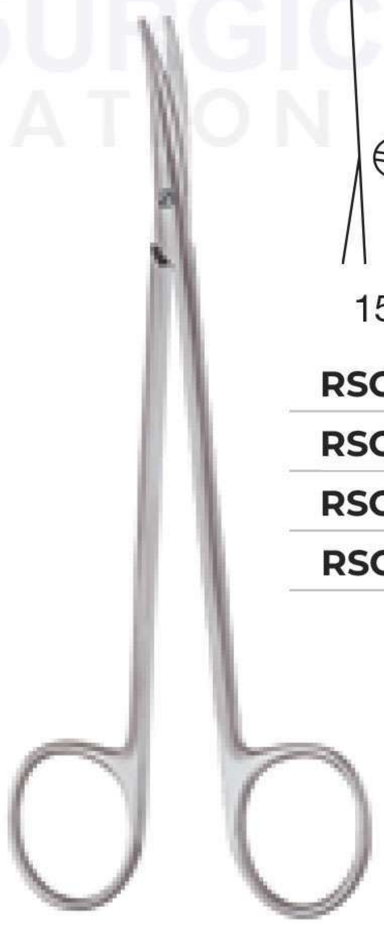


Stevens



15 cm - 6″

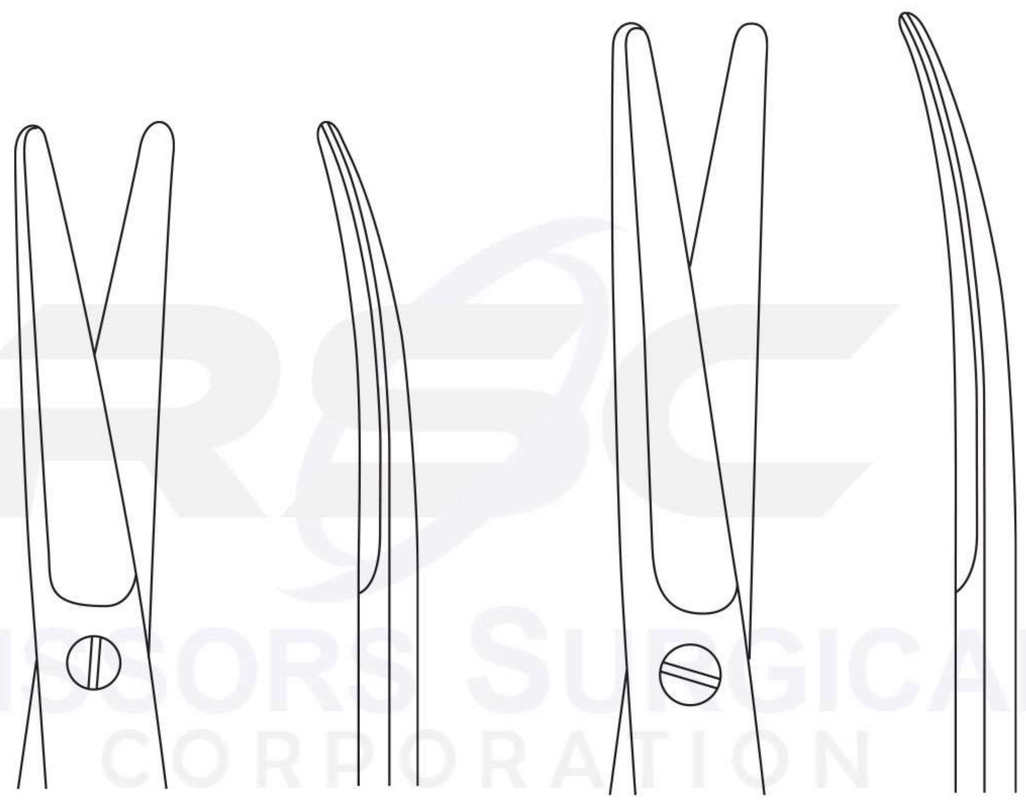
RSC-.67.15
RSC-.67.15
RSC-.67.15
RSC-.67.65



Dissecting Scissors



Mayo

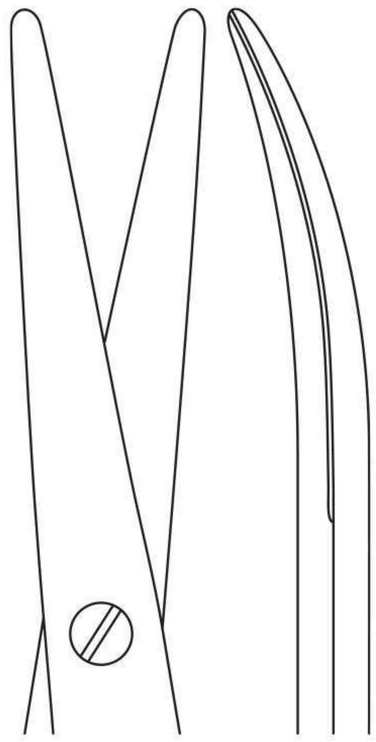


14 cm - 5½″	14 cm - 5½″	17 cm - 6¾″	17 cm - 6¾″
RSC-.50.14	**RSC-.51.14**	**RSC-.50.17**	**RSC-.51.17**
RSC-.50.14	**RSC-.51.14**	**RSC-.50.17**	**RSC-.51.17**
RSC-.50.14	**RSC-.51.14**	**RSC-.50.17**	**RSC-.51.17**
RSC-.50.64	**RSC-.51.64**	**RSC-.50.67**	**RSC-.51.67**
RSC-.50 .64	**RSC-.51.64**	**RSC-.50.67**	**RSC-.51.67**

Dissecting Scissors



Mayo-Lexer

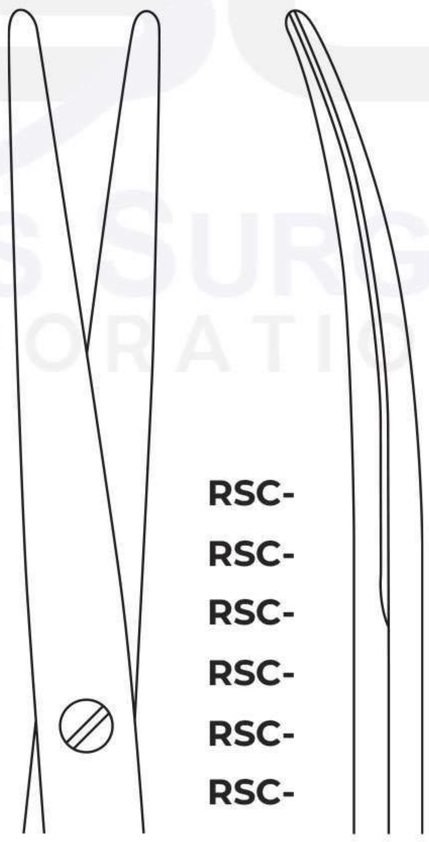


16,5 cm - 6½″

RSC- **.57.47**	
RSC- **.57.47**	
RSC- **.57.97**	
RSC- **.57.97**	
RSC- **.57.97**	



Lexer



16 cm - 6¼″

RSC- **.56.86**	
RSC- **.56.86**	
RSC- **.56.86**	
RSC- **.56.96**	
RSC- **.56.96**	
RSC- **.56.96**	

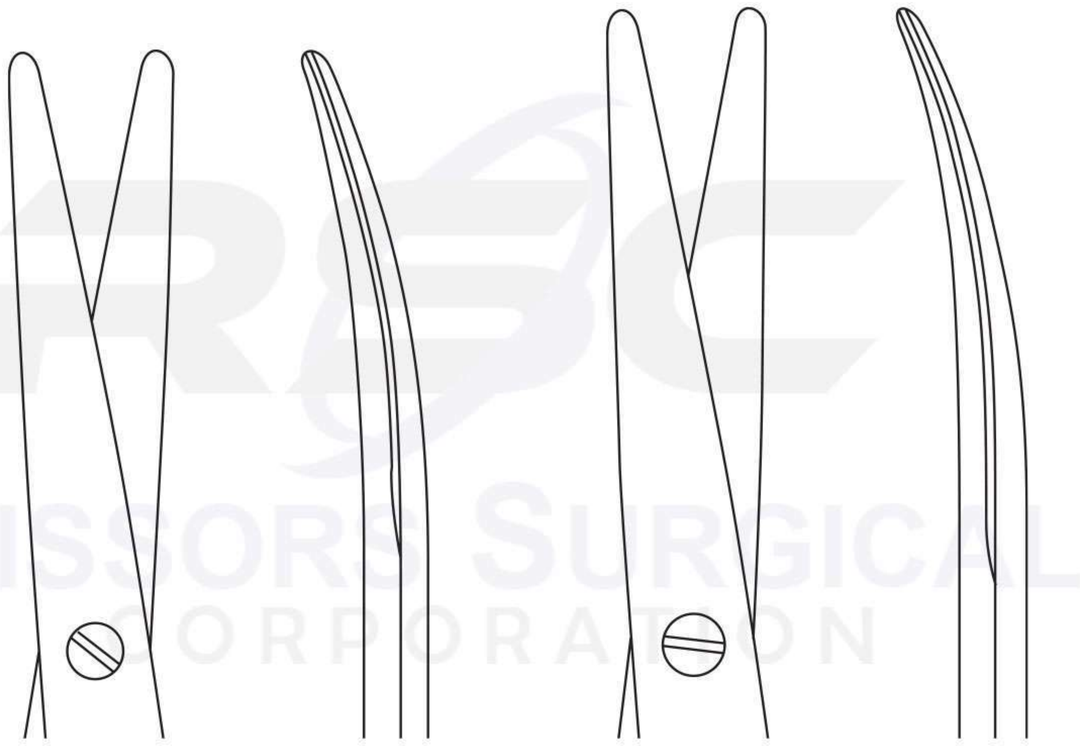
16 cm - 6¼″

RSC- **.57.86**	
RSC- **.57.86**	
RSC- **.57.86**	
RSC- **.57.96**	
RSC- **.57.96**	
RSC- **.57.96**	

Dissecting Scissors



Mayo-Stille

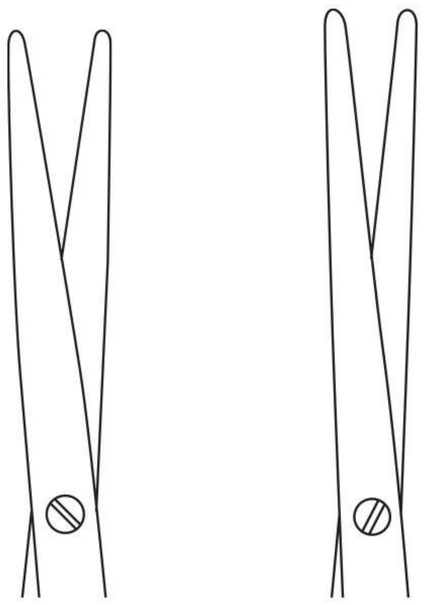


15 cm - 6″	15 cm - 6″	17 cm - 6¾″	17 cm - 6¾″
RSC-.56.15	**RSC-.57.15**	**RSC-.56.17**	**RSC-.57.17**
RSC-.56.15	RSC-.57.15	RSC-.56.17	RSC-.57.17
RSC-.56.15	RSC-.57.15	RSC-.56.17	RSC-.57.17
RSC-.56.65	RSC-.57.65	RSC-.56.67	RSC-.57.67
RSC-.56.65	RSC-.57.65	RSC-.56.67	RSC-.57.67
RSC-.56.65	RSC-.57.65	RSC-.56.67	RSC-.57.67

Dissecting Scissors



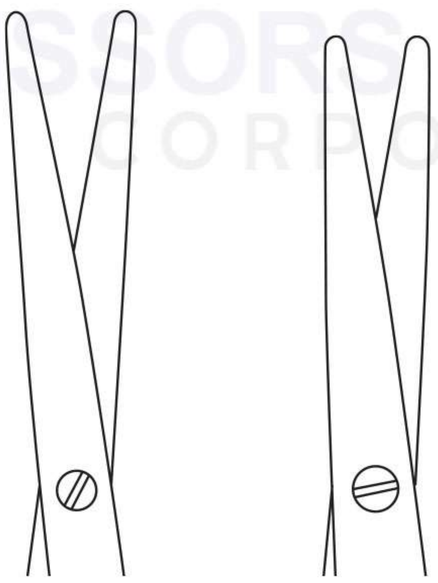
Metzenbaum-slim



14 cm - 5½″	18 cm - 7⅛″	14 cm - 5½″	18 cm - 7⅛″
RSC-.34.14	**RSC-.34.18**	**RSC-.35.14**	**RSC-.35.18**
RSC-.34.14	RSC-.34.18	RSC-.35.14	RSC-.35.18
RSC-.34.14	RSC-.34.18	RSC-.35.14	RSC-.35.18
RSC-.34.64	RSC-.34.68	RSC-.35.64	RSC-.35.68
RSC-.34.64	RSC-.34.68	RSC-.35.64	RSC-.35.68
		RSC-.35.64	RSC-.35.68



Metzenbaum

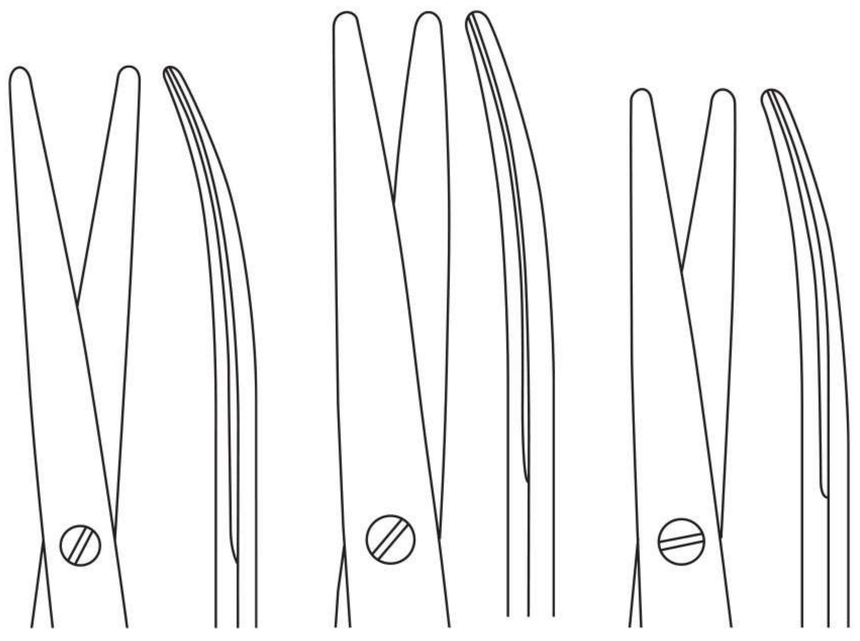


14 cm - 5½″	18 cm - 7⅛″
RSC-.32.14	**RSC-.32.18**
RSC-.32.14	RSC-.32.18
RSC-.32.14	RSC-.32.18
RSC-.32.64	RSC-.32.68
RSC-.32.64	RSC-.32.68
RSC-.32.64	RSC-.32.68

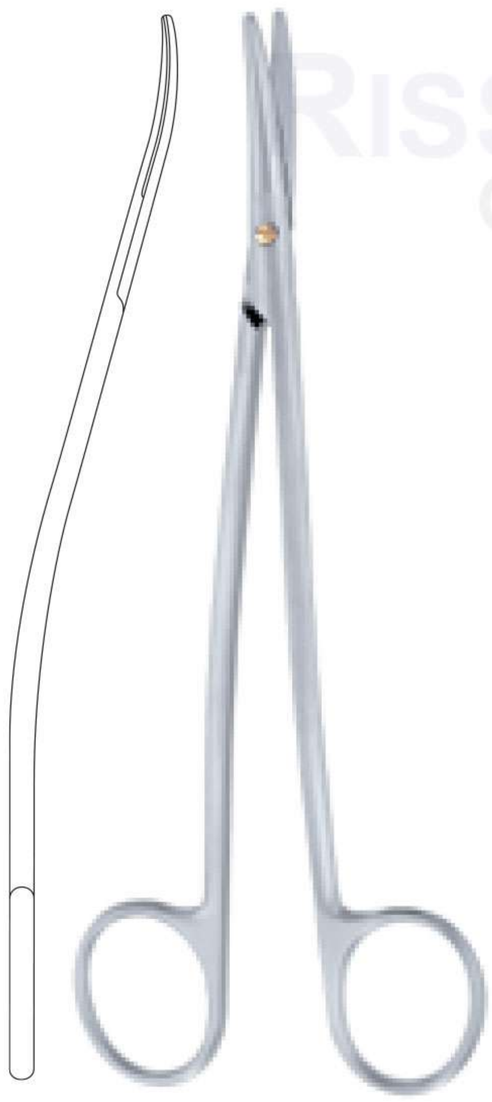
Dissecting Scissors



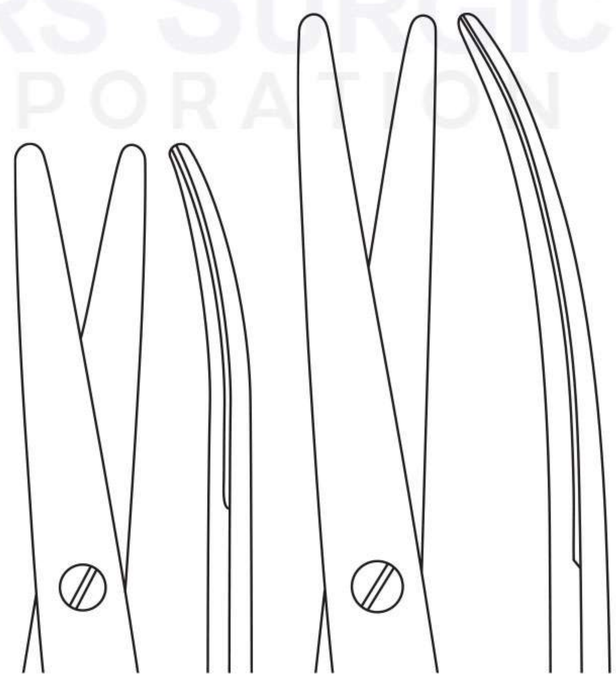
Metzenbaum



14 cm - 5½″	15 cm - 6″	18 cm - 7⅛″
RSC-.33.14	RSC-.33.15	RSC-.33.18
RSC-.33.14	RSC-.33.15	RSC-.33.18
RSC-.33.14	RSC-.33.15	RSC-.33.18
RSC-.33.64		RSC-.33.68
RSC-.33.64		RSC-.33.68
RSC-.33.64		RSC-.33.68



Metzenbaum

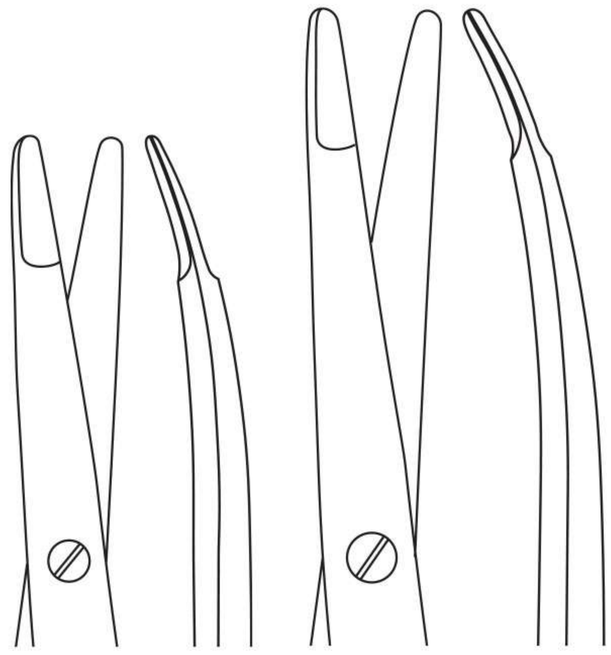


18 cm - 7⅛″	20 cm - 8″
RSC-.36.18	RSC-.36.20
RSC-.36.18	RSC-.36.20
RSC-.36.68	RSC-.36.70
RSC-.36.68	RSC-.36.70

Dissecting Scissors



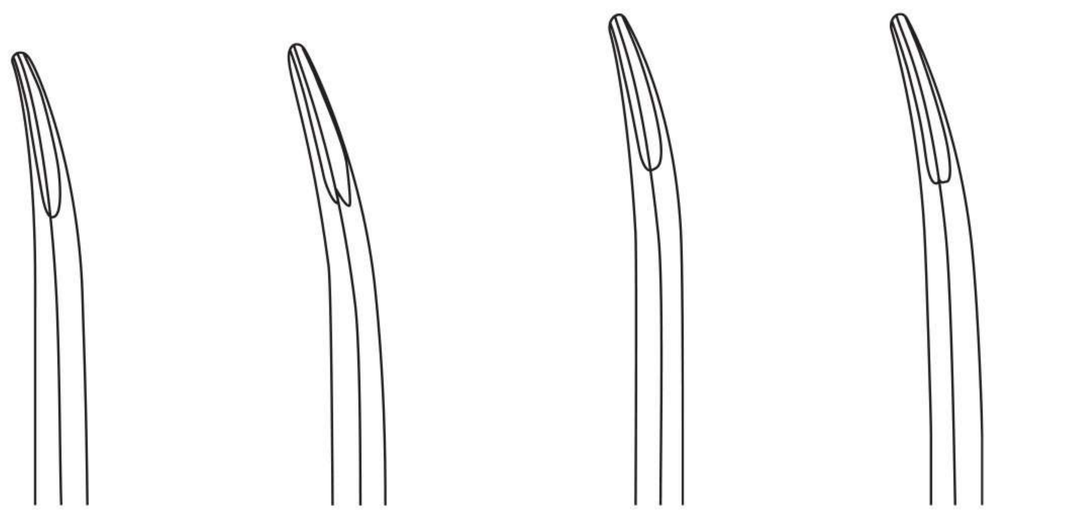
Metzenbaum-Freeman



18 cm - 7⅛″	20 cm - 8″
RSC-.37.18	RSC-.37.20
RSC-.37.18	RSC-.37.20



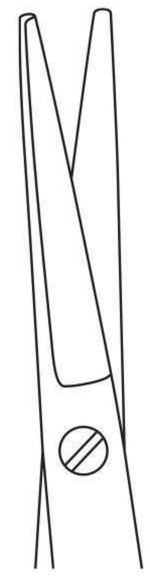
Reynolds (Jameson)



12 cm - 4¾″	14 cm - 5½″	16 cm - 6¼″	18 cm - 7⅛″
RSC-.67.12	RSC-.67.14	RSC-.67.16	RSC-.67.18
RSC-.67.12		RSC-.67.16	RSC-.67.18
RSC-.67.12		RSC-.67.16	RSC-.67.18
		RSC-.67.66	RSC-.67.68

Dissecting Scissors





18 cm - 7⅛″

RSC-.60.18 standard

House-Toennis



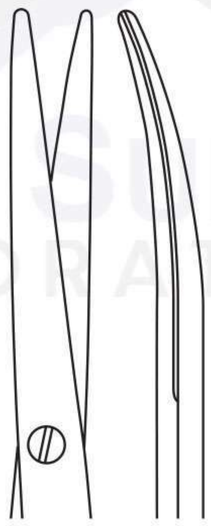


18 cm - 7⅛″

RSC-.61.18 standard

Toennis





18 cm - 7⅛″

RSC-.63.18

RSC-.63.18

RSC-.63.18

RSC-.63.68

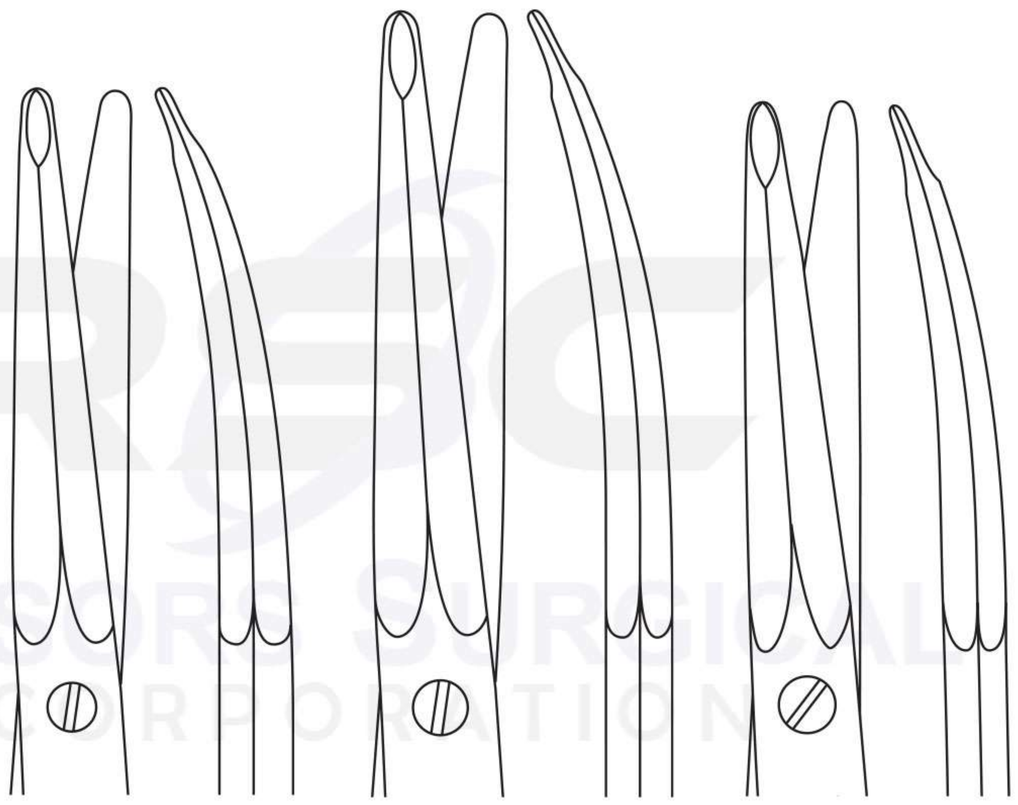
RSC-.63.68

RSC-.63.68

Toennis-Adson

Dissecting Scissors





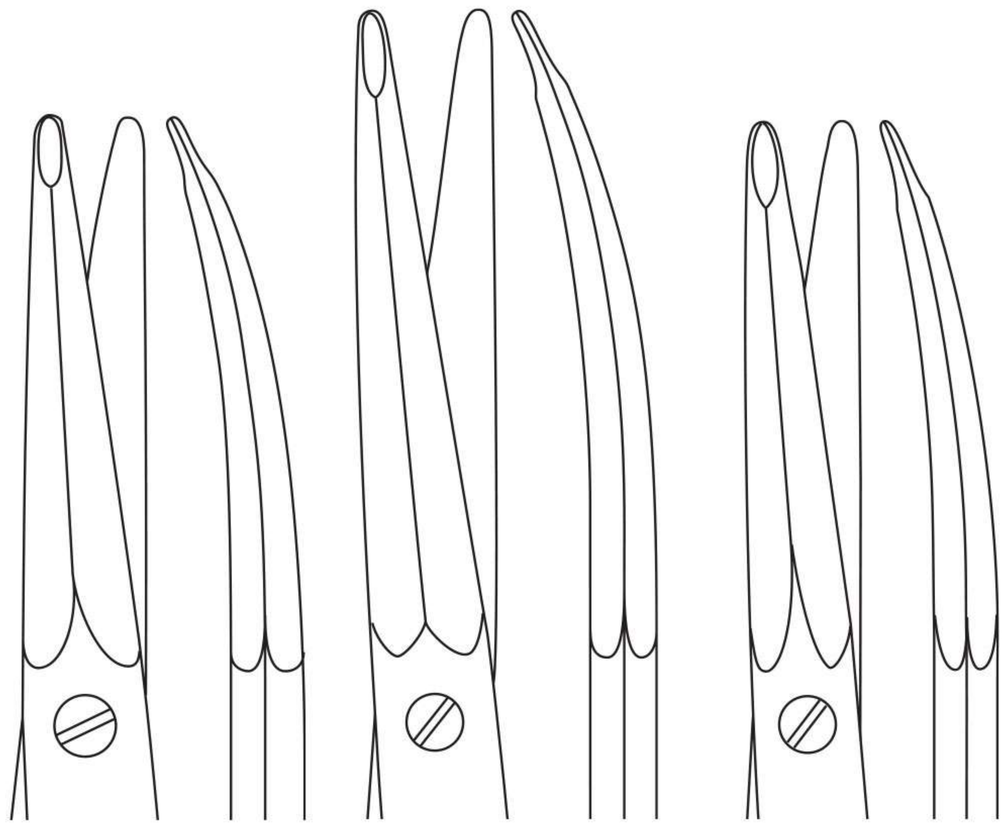
17 cm - 6¾″	19 cm - 7½″	23 cm - 9″
RSC-.73.17	RSC-.73.19	RSC-.73.23
RSC-.73.17	RSC-.73.19	RSC-.73.23
RSC-.73.67	RSC-.73.69	RSC-.73.73
RSC-.73.67	RSC-.73.69	RSC-.73.73

Gorney

Dissecting Scissors



Gorney-Freeman



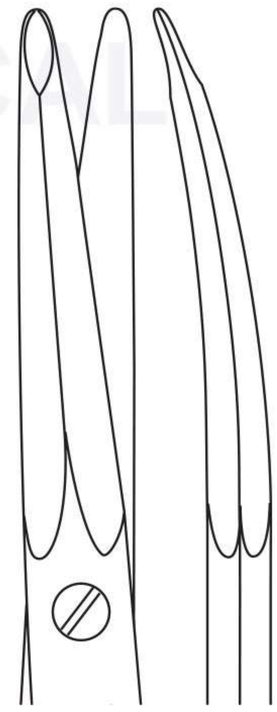
17 cm - 6¾″	19 cm - 7½″	23 cm - 9″
RSC-.75.17	RSC-.75.19	RSC-.75.23
RSC-.75.17	RSC-.75.19	RSC-.75.23
RSC-.75.67	RSC-.75.69	RSC-.75.73
RSC-.75.67	RSC-.75.69	RSC-.75.73

flache Spitzen
flat tips
puntas planas
pointes plates
punte piatte





Gorney-Freeman



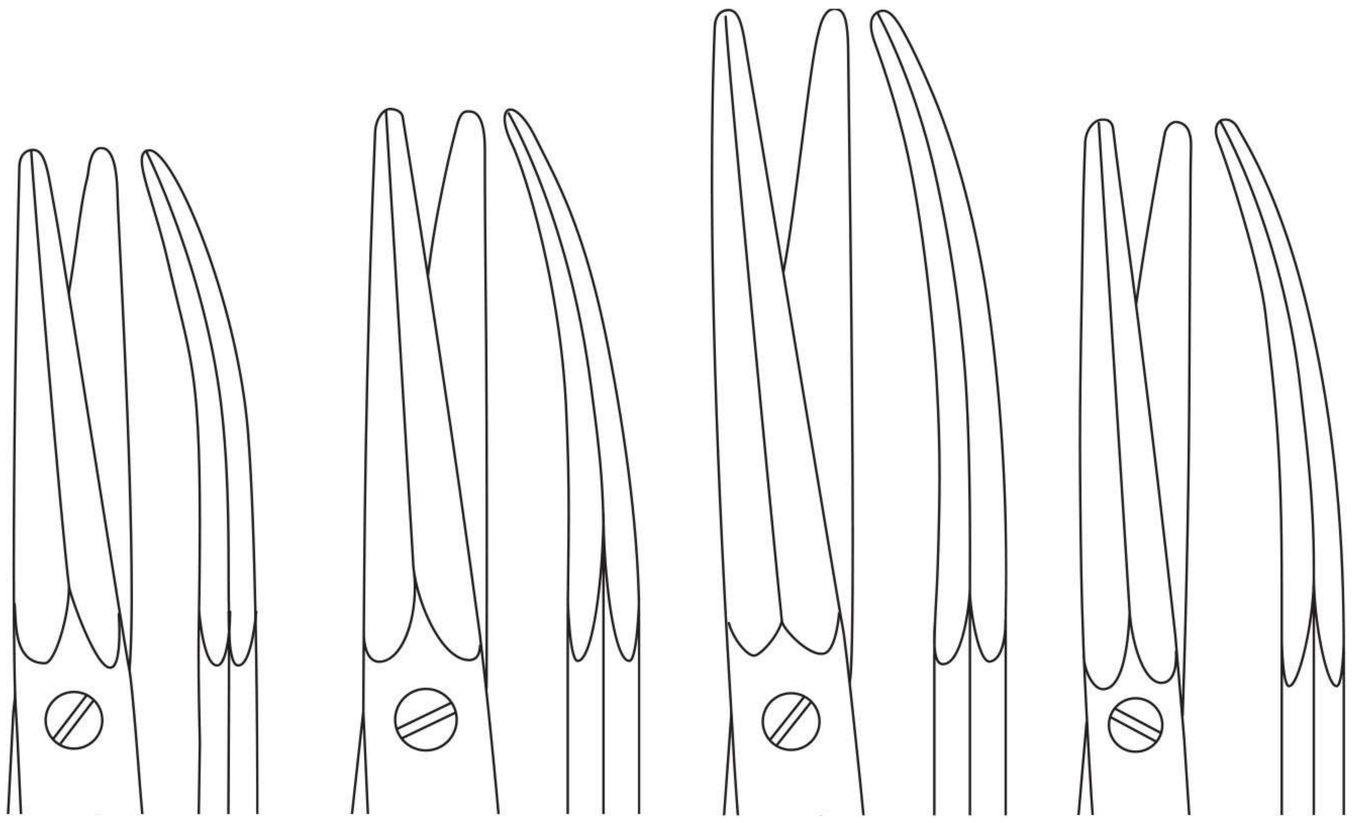
23 cm - 9″

RSC-.75.22
RSC-.75.22
RSC-.75.72
RSC-.75.72

Dissecting Scissors



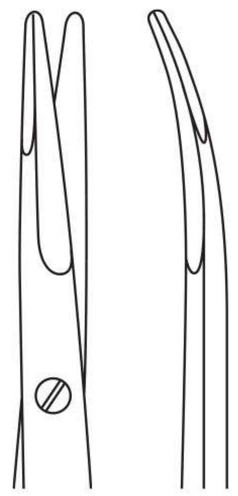
Kaye



15 cm - 6″	17 cm - 6¾″	19 cm - 7½″	23 cm - 9″
RSC-.77.15	**RSC-.77.17**	**RSC-.77.19**	**RSC-.77.23**
RSC-.77.15	**RSC-.77.17**	**RSC-.77.19**	**RSC-.77.23**
	RSC-.77.67	**RSC-.77.69**	**RSC-.77.73**
	RSC-.77.67	**RSC-.77.69**	**RSC-.77.73**



Kaye

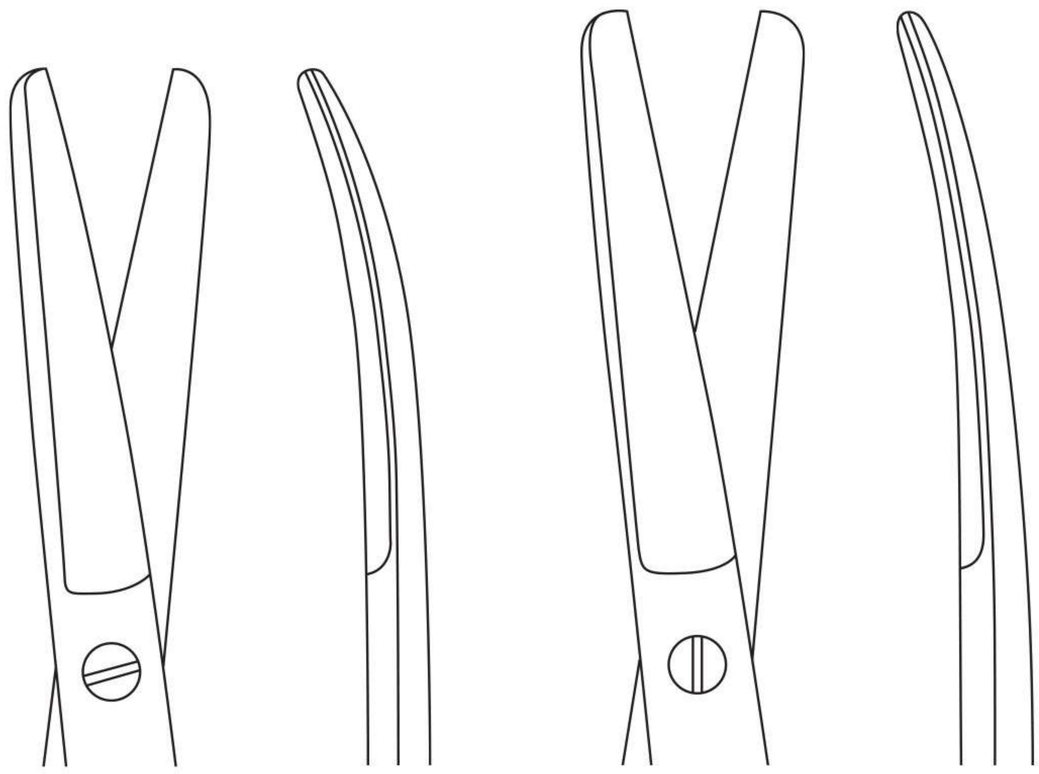


11,5 - 4½″
RSC-.77.12
RSC-.77.12

RISSORS SURGICAL CORPORATION

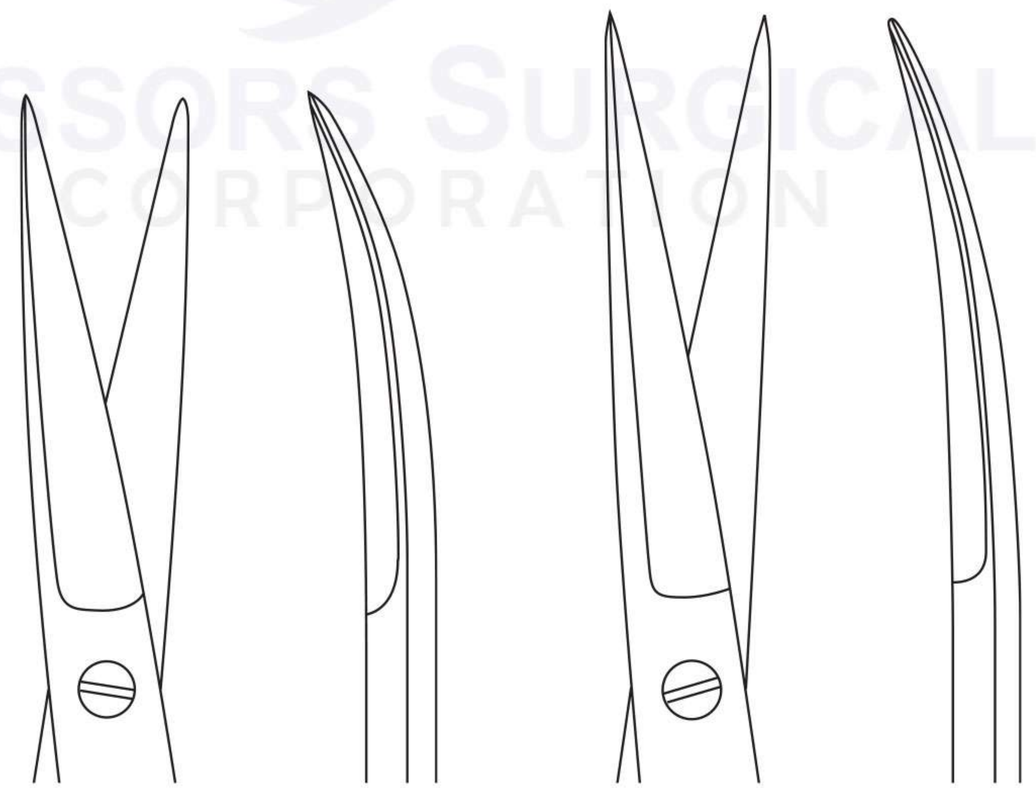
Operating Scissors





13 cm – 5⅛″	13 cm – 5⅛″	14,5 cm – 53⁄4″	14,5 cm – 53⁄4″
RSC- **.02.13**	RSC- **.03.13**	RSC- **.02.14**	RSC- **.03.14**
RSC- **.02.13**	RSC- **.03.13**	RSC- **.02.14**	RSC- **.03.14**
		RSC- **.02.14**	RSC- **.03.14**
		RSC- **.02.64**	RSC- **.03.64**

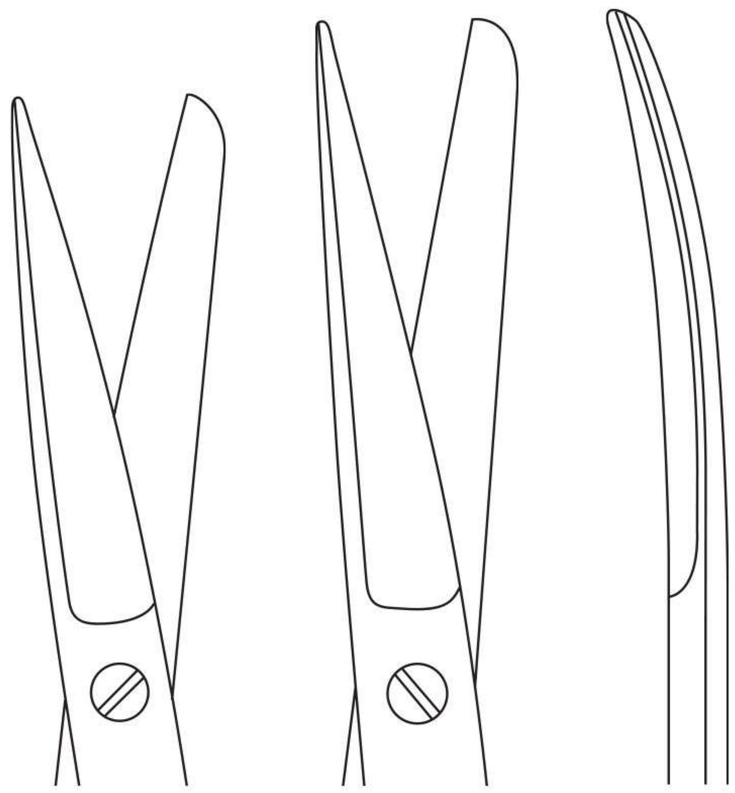




13 cm – 5⅛″	13 cm – 5⅛″	14,5 cm – 5¾″	14,5 cm – 5¾″
RSC- **.04.13**	**.05.13**	RSC- **.04.14**	RSC- **.05.14**
RSC- **.04.13**	**.05.13**	RSC- **.04.14**	RSC- **.05.14**
		RSC- **.04.14**	RSC- **.05.14**
		RSC- **.04.64**	RSC- **.05.64**

Operating Scissors

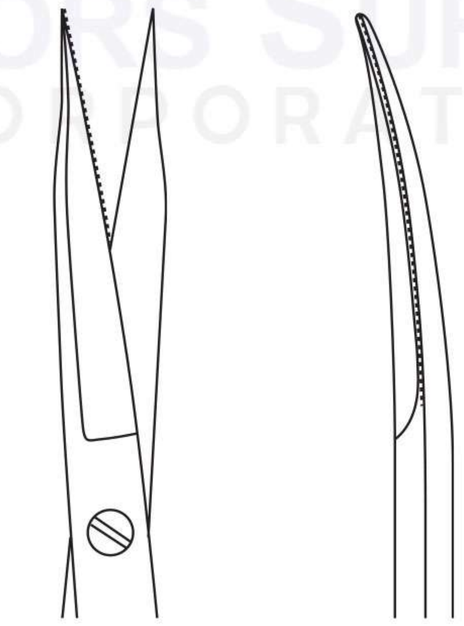




13 cm – 5⅛″	14,5 cm – 5¾″	14,5 cm – 5¾″
RSC-.06.13	**RSC-.06.14**	**RSC-.07.14**
RSC-.06.13	**RSC-.06.14**	**RSC-.07.14**
	RSC-.06.14	**RSC-.07.14**
	RSC-.06.64	**RSC-.07.64**



Fox



13 cm - 5⅛″	13 cm - 5⅛″
RSC-.80.13	**RSC-.81.13**
RSC-.80.13	**RSC-.81.13**
RSC-.80.13	**RSC-.81.13**
RSC-.80.63	**RSC-.81.63**
RSC-.80.63	**RSC-.81.63**

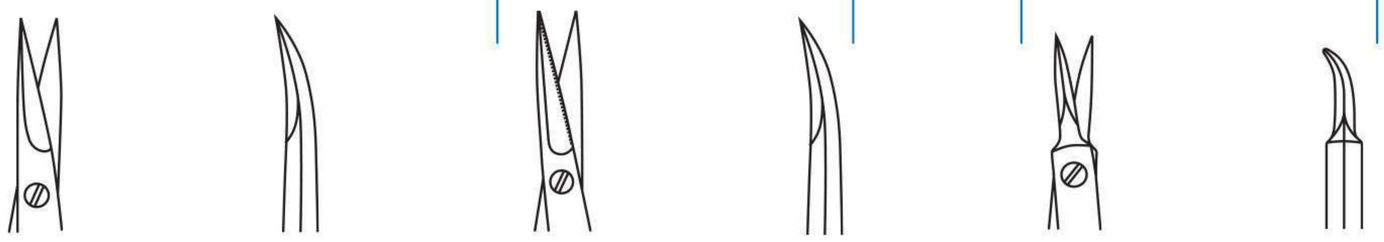
Micro Scissors



micro 2000

gezahnte Schneiden
serrated cutting edges
hojas dentadas
lames dentelées
lame dentellate

Vannas Schneiden
Vannas-type cutting edges
hojas según Vannas
lames selon Vannas
lame secondo Vannas



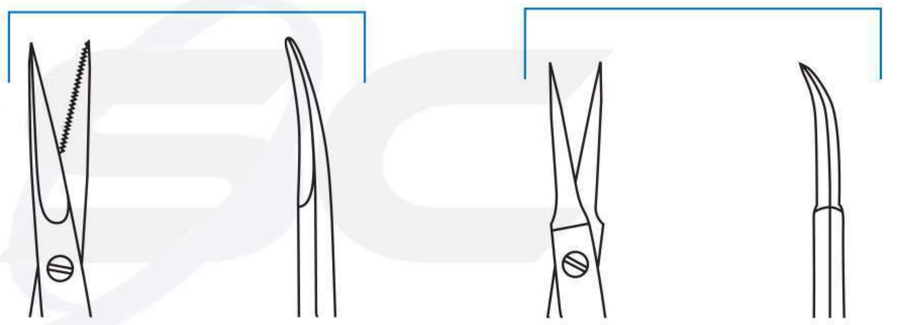
12,5 cm - 5″	12,5 cm - 5″	12,5 cm - 5″	12,5 cm - 5″		
RSC-.12.20	**RSC-.12.21**	**RSC-.12.22**	**RSC-.12.23**	**RSC-.12.30**	**RSC-.12.31**
RSC-.12.20	**RSC-.12.21**				



micro 2000

gezahnte Schneiden
serrated cutting edges
hojas dentadas
lames dentelées
lame dentellate

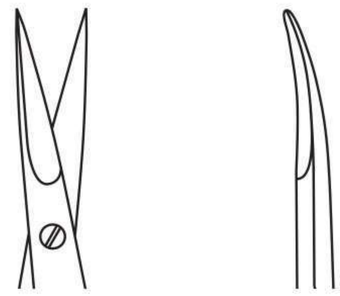
Vannas-Schneiden
Vannas-type cutting edges
hojas según Vannas
lames selon Vannas
lame secondo Vannas



15 cm - 6″	15 cm - 6″	15 cm - 6″	15 cm - 6″
RSC-.15.22	**RSC-.15.23**	**RSC-.15.30**	**RSC-.15.31**

micro 2000





15 cm - 6″	15 cm - 6″
RSC-.15.20	**RSC-.15.21**
RSC-.15.20	**RSC-.15.21**

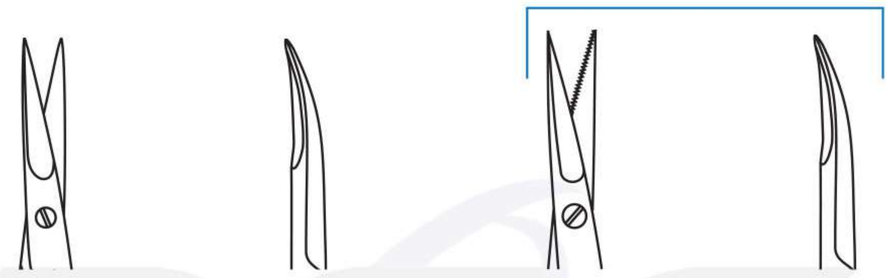
micro 2000

Micro Scissors



micro 2000

gezahnte Schneiden
serrated cutting edges
hojas dentadas
lames dentelées
lame dentellate



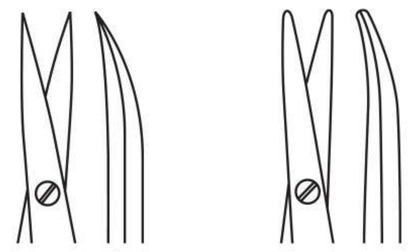
15 cm - 6″	15 cm - 6″	15 cm - 6″	15 cm - 6″
RSC-.15.70	**RSC-.15.71**	**RSC-.15.72**	**RSC-.15.73**
18 cm - 7⅛″	18 cm - 7⅛″	18 cm - 7⅛″	18 cm - 7⅛″
RSC-.18.70	**RSC-.18.71**	**RSC-.18.72**	**RSC-.18.73**
RSC-.18.70	**RSC-.18.71**		

Leichtmetall-Instrumente mit blau eloxierten Rundgriffen
Light-weight instruments with blue anodized round handles
Instrumentos de metal ligero con mangos redondos anodizados azul
Instruments en métal léger, avec manches ronds anodisés en bleu
Strumenti di metallo leggero con manici rotondi, anodizzati blu

Micro Scissors



micro 2000



15 cm - 6″ — **RSC-.15.81**

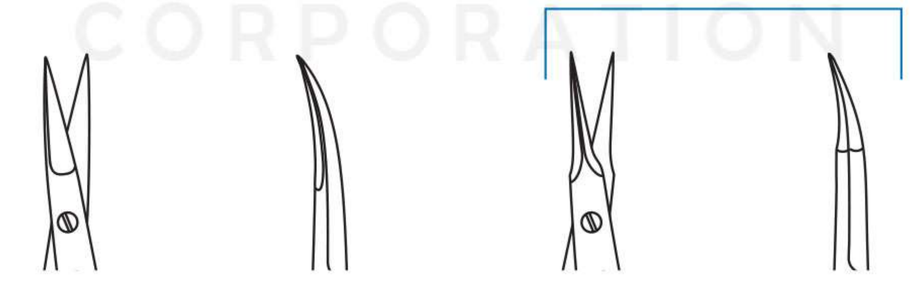
15 cm - 6″ — **RSC-.15.83**

18 cm - 7⅛″ — **RSC-.18.81**

18 cm - 7⅛″ — **RSC-.18.83**



Vannas-Schneiden
Vannas-type cutting edges
hojas según Vannas
lames selon Vannas
lame secondo Vannas



15 cm - 6″ — **RSC- 15.74**

15 cm - 6″ — **RSC-.15.75**

15 cm - 6″ — **RSC-.15.76**

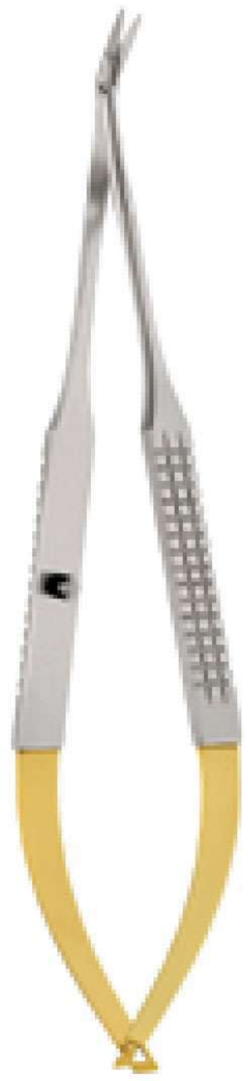
15 cm - 6″ — **RSC-.15.77**

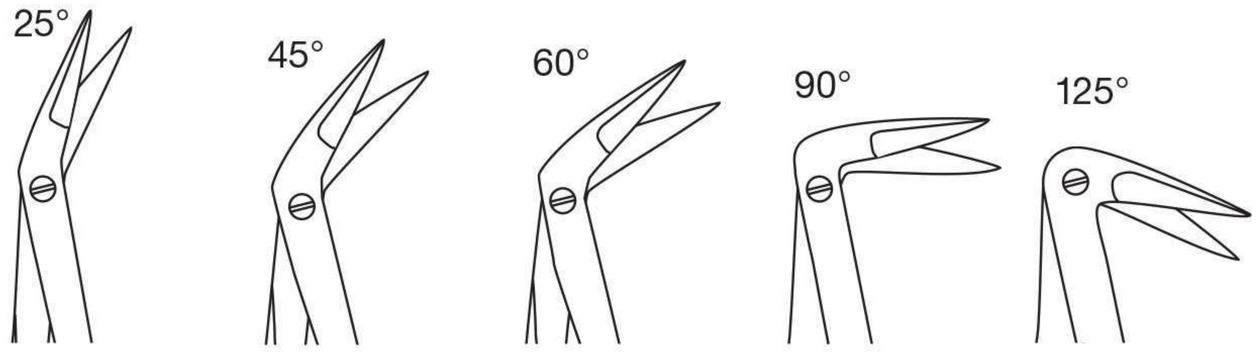
RSC-.15.74



Rundgriff
Round handle
Mango redondo
Manche rond
Manico rotondo

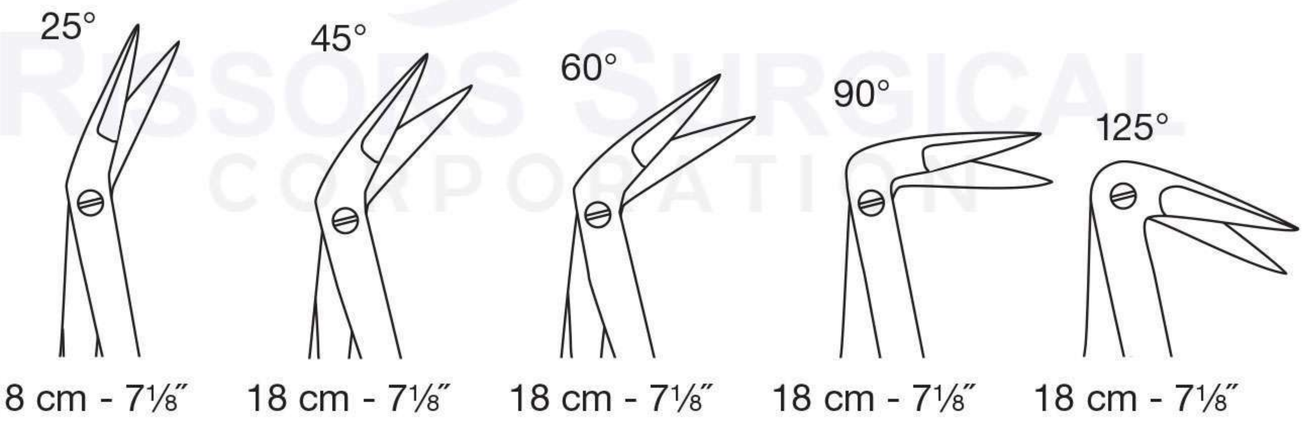
Micro Scissors





18 cm - 7⅛″	18 cm - 7⅛″	18 cm - 7⅛″	18 cm - 7⅛″	18 cm - 7⅛″
RSC-.19.25	**RSC-.19.45**	**RSC-.19.60**	**RSC-.19.90**	**.19.95**
RSC-.19.25	**RSC-.19.45**	**RSC-.19.60**	**RSC-.19.90**	**.19.95**





18 cm - 7⅛″	18 cm - 7⅛″	18 cm - 7⅛″	18 cm - 7⅛″	18 cm - 7⅛″
RSC-.21.25	**RSC-.21.45**	**RSC-.21.60**	**RSC-.21.90**	**RSC-.21.95**

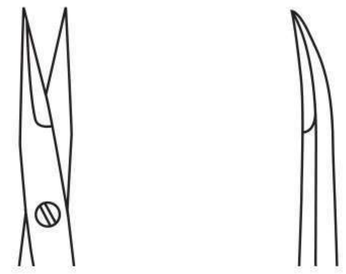


Rundgriff
Round handle
Mango redondo
Manche rond
Manico rotondo

Micro Scissors



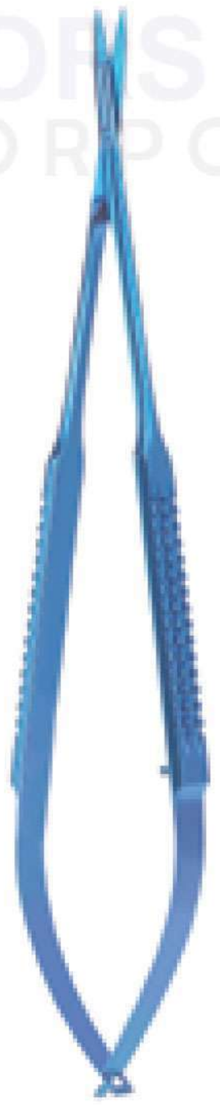
Rundgriff
Round handle
Mango redondo
Manche rond
Manico rotondo

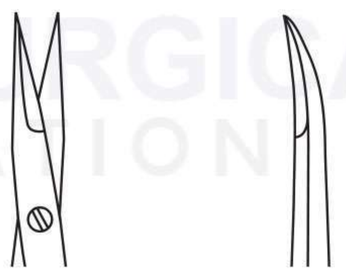


15 cm - 6″ **RSC-.16.74**
15 cm - 6″ **RSC-.16.75**

18 cm - 7⅛″ **RSC-.18.74**
18 cm - 7⅛″ **RSC-.18.75**

21 cm - 8¼″ **RSC-.21.74**
21 cm - 8¼″ **RSC-.21.75**





15 cm - 6″ **RSC-.16.68**
15 cm - 6″ **RSC-.16.69**

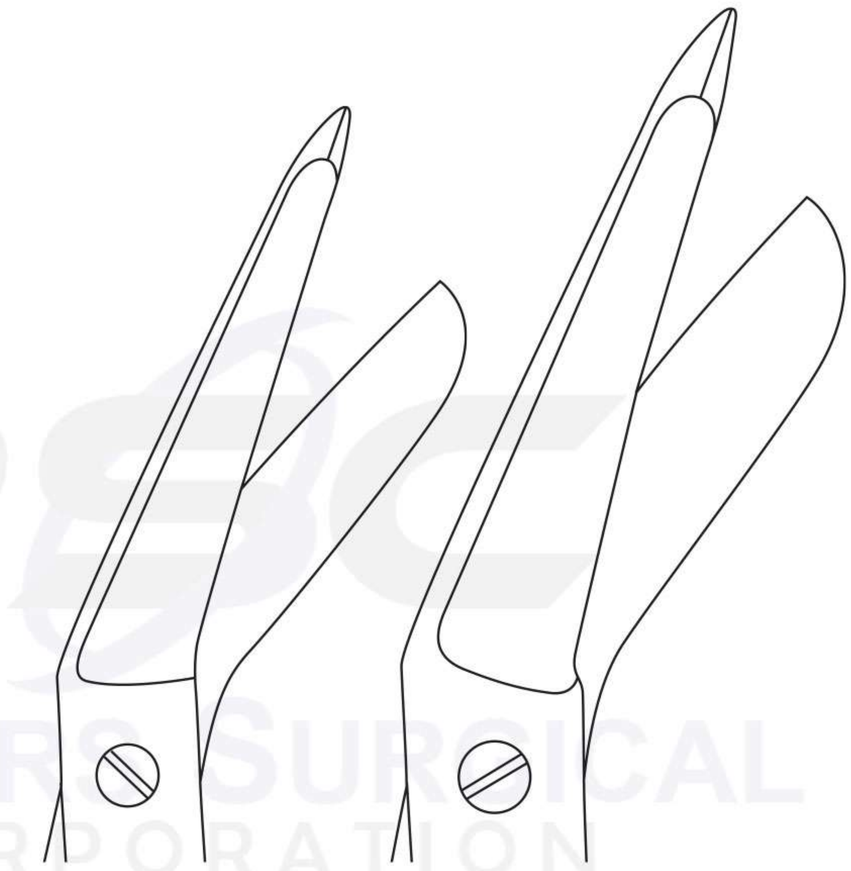
18 cm - 7⅛″ **RSC-.18.68**
18 cm - 7⅛″ **RSC-.18.69**

21 cm - 8¼″ **RSC-.21.68**
21 cm - 8¼″ **RSC-.21.69**

RISSORS SURGICAL CORPORATION

Bandage Scissors





14 cm - 5½″	18 cm – 7⅛″
RSC- **.25.14**	RSC- **.25.18**
RSC- **.25.14**	RSC- **.25.18**
RSC- **.25.64**	RSC- **.25.68**

Lister

Dressing Forceps





9 cm - 3½″	10,5 cm - 4⅛″	11,5 cm - 4½″	13 cm - 5⅛″	14,5 cm - 5¾″
RSC-.00.09	**RSC-.00.10**	**RSC-.00.11**	**RSC-.00.13**	**RSC-.00.14**

Standard
standard
estándar
standard
standard





15 cm - 6″	16 cm - 6¼″	18 cm - 7⅛″	20 cm - 8″	25 cm - 10″	30 cm - 11¾″
RSC-.00.15	**RSC-.00.16**	**RSC-.00.18**	**RSC-.00.20**	**RSC-.00.25**	**RSC-.00.30**

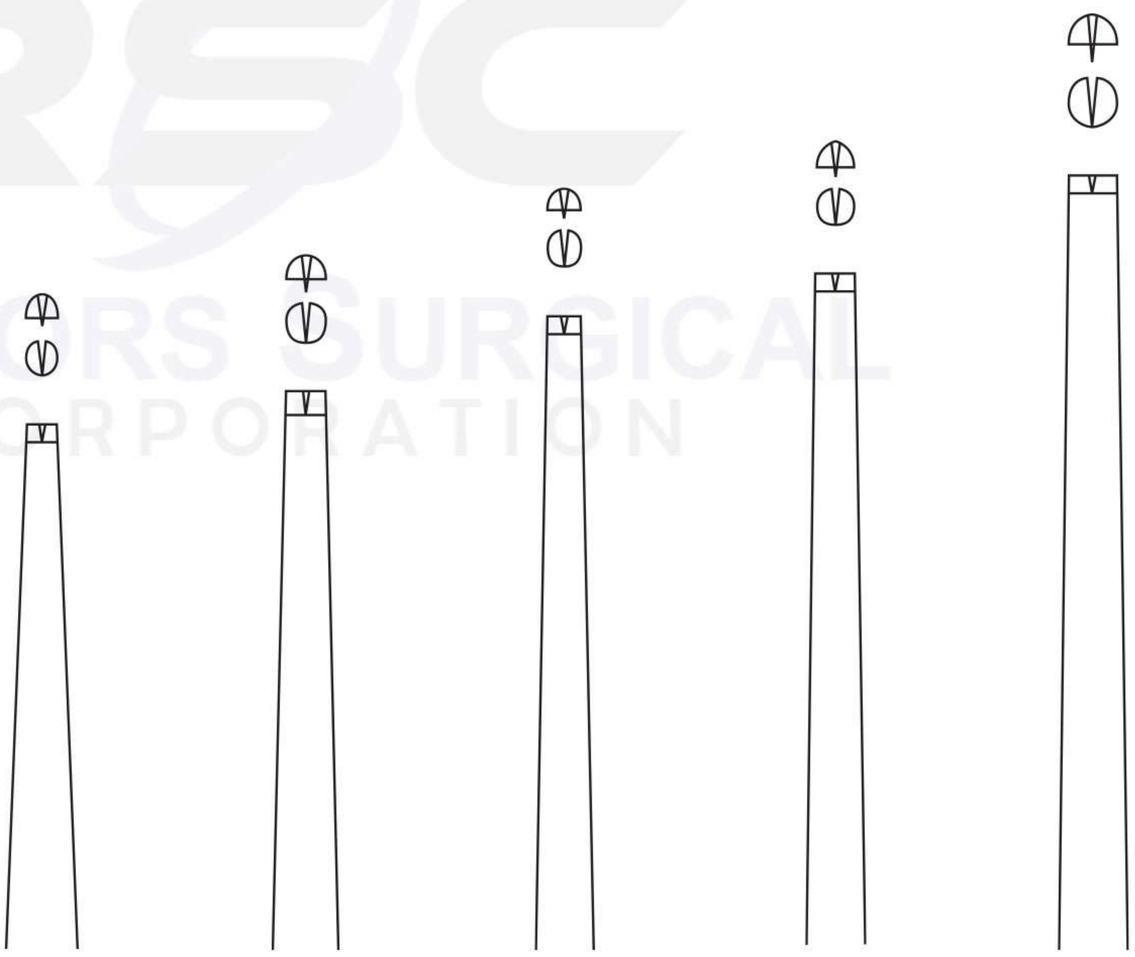
Tissue Forceps



10,5 cm - 4⅛″	11,5 cm - 4½″	13 cm - 5⅛″	14,5 cm - 5¾″	15 cm - 6″
RSC-.05.10	**RSC-.05.11**	**RSC-.05.13**	**RSC-.05.14**	**RSC-.05.15**

Standard
standard
estándar
standard
standard



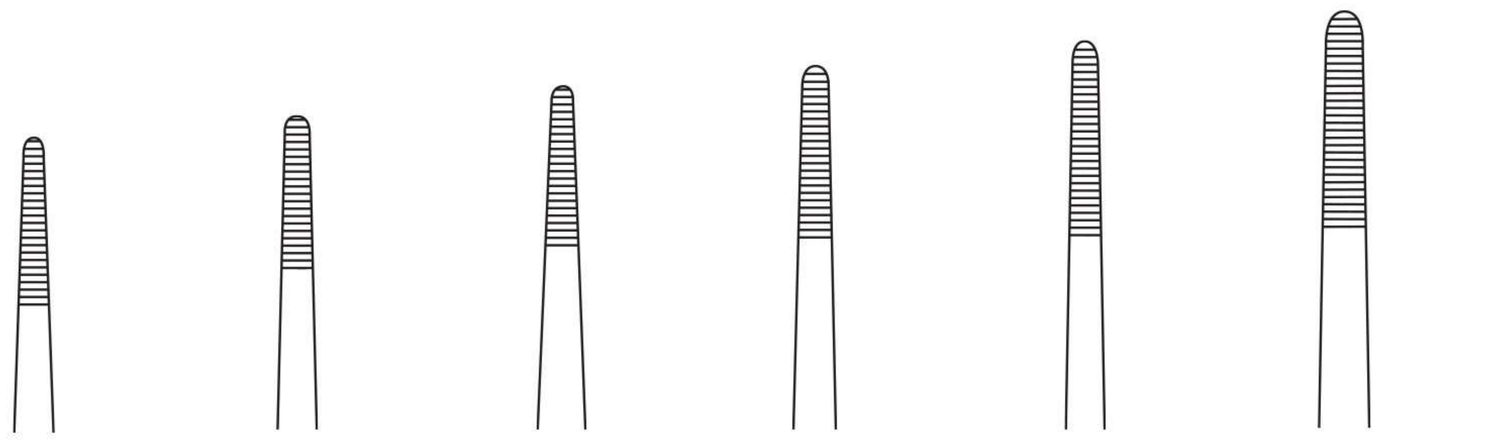


16 cm - 6¼″	18 cm - 7⅛″	20 cm - 8″	25 cm - 10″	30 cm - 11¾″
RSC-.05.16	**RSC-.05.18**	**RSC-.05.20**	**RSC-.05.25**	**RSC-.05.30**

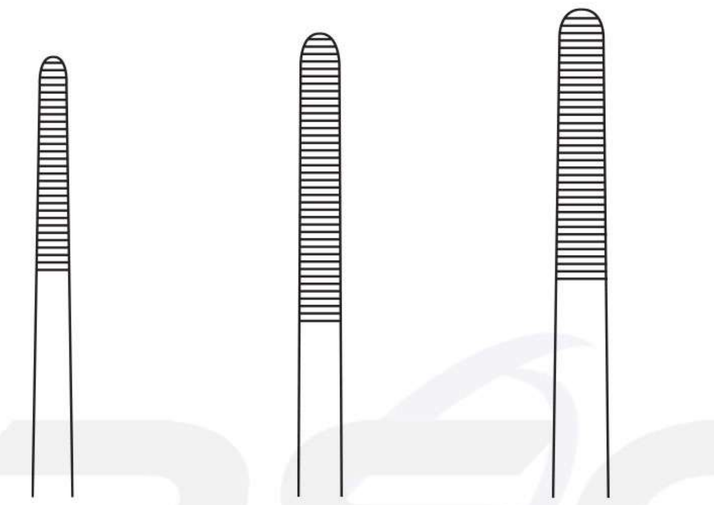
Dressing and Tissue Forceps



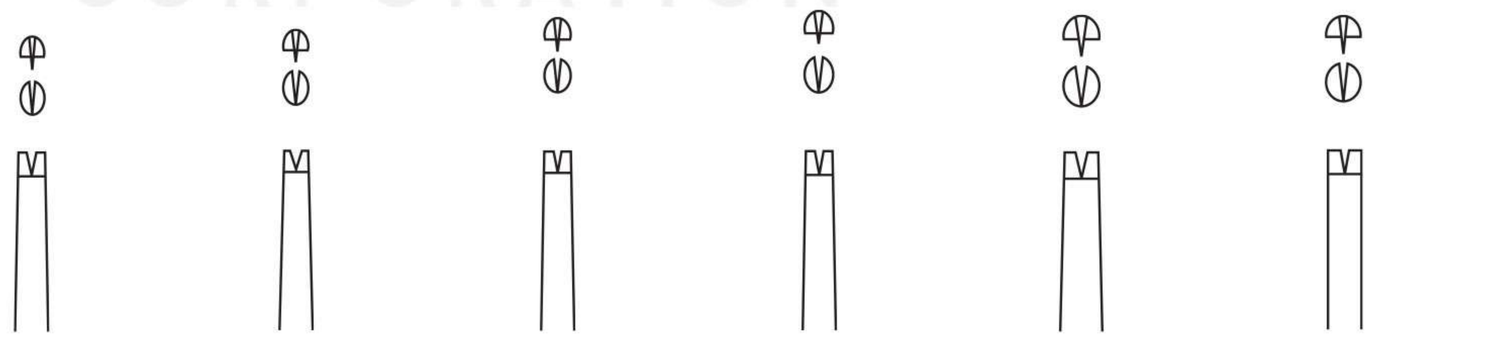
mittelbreit
medium width
de anchura media
demi-large
di media larghezza



10,5 cm - 4⅛″	11,5 cm - 4½″	13 cm - 5⅛″	14,5 cm - 5¾″	16 cm - 6¼″	18 cm - 7⅛″
RSC-.01.10	**RSC-.01.11**	**RSC-.01.13**	**RSC-.01.14**	**RSC-.01.16**	**RSC-.01.18**



20 cm - 8″	25 cm - 10″	30 cm - 11¾″
RSC-.01.20	**RSC-.01.25**	**RSC-.01.30**

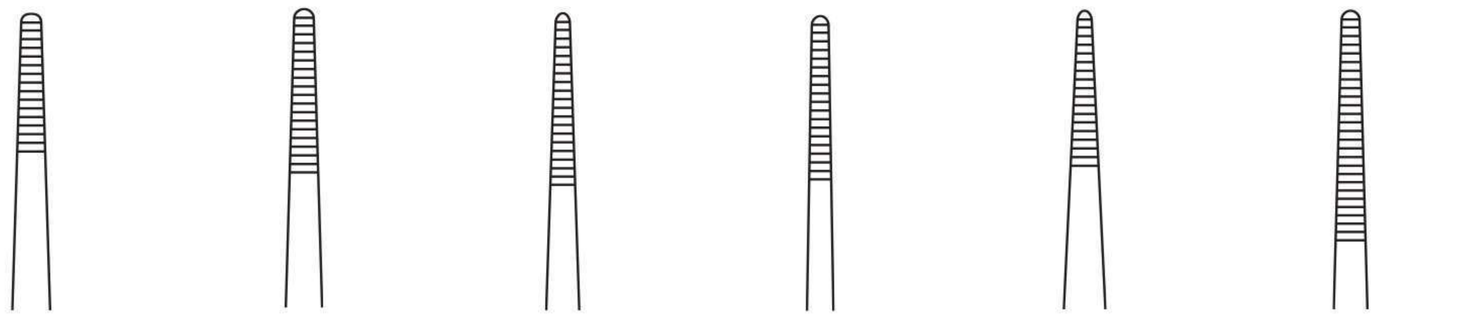


11,5 cm - 4½″	13 cm - 5⅛″	14,5 cm - 5¾″	16 cm - 6¼″	18 cm - 7⅛″	20 cm - 8″
RSC-.06.11	**RSC-.06.13**	**RSC-.06.14**	**RSC-.06.16**	**RSC-.06.18**	**RSC-.06.20**

Dressing and Tissue Forceps

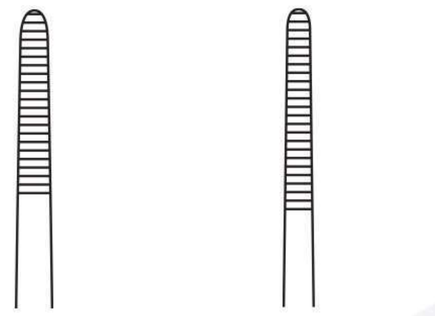


schlank
slim
delgada
élancée
stretta



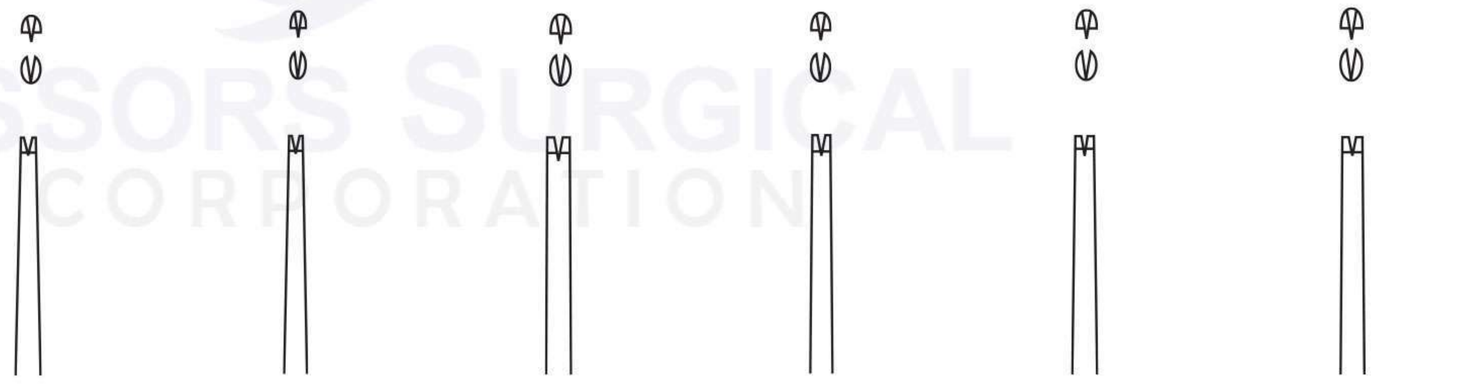
11,5 cm - 4½″ | 13 cm - 5⅛″ | 14,5 cm - 5¾″ | 15 cm - 6″ | 16 cm - 6¼″ | 18 cm - 7⅛″

RSC-.02.11 | **RSC-.02.13** | **RSC-.02.14** | **RSC-.02.15** | **RSC-.02.16** | **RSC-.02.18**



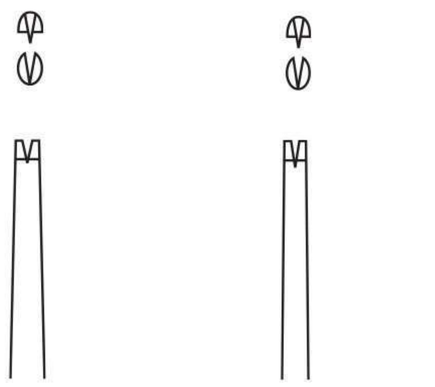
20 cm - 8″ | 25 cm - 10″

RSC-.02.20 | **RSC-.02.25**



11,5 cm - 4½″ | 13 cm - 5⅛″ | 14,5 cm - 5¾″ | 15 cm – 6″ | 16 cm – 6¼″ | 18 cm – 7⅛″

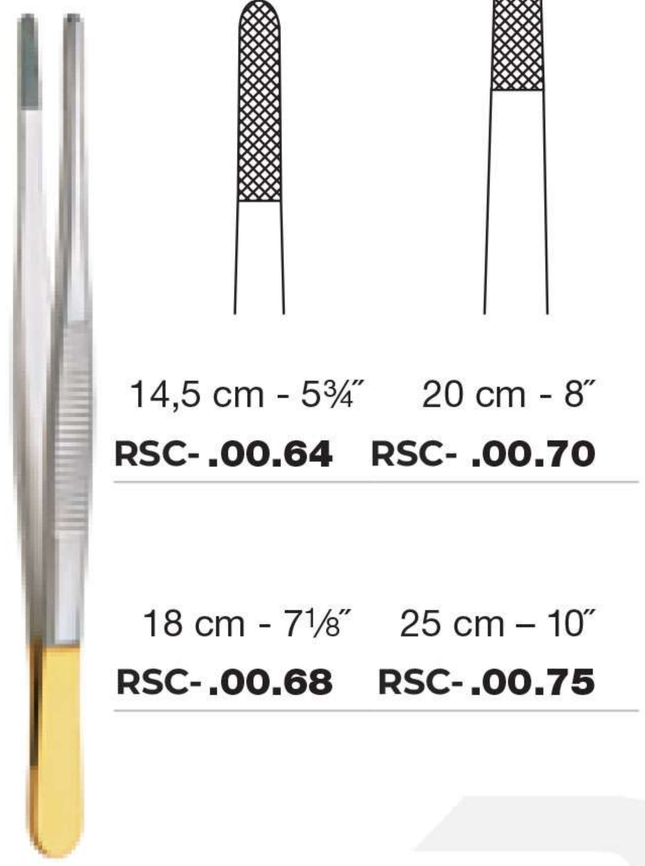
RSC-.07.11 | **RSC-.07.13** | **RSC-.07.14** | **RSC-.07.15** | **RSC-.07.16** | **RSC-.07.18**



20 cm – 8″ | 25 cm – 10″

RSC-.07.20 | **RSC-.07.25**

Dressing and Tissue Forceps



14,5 cm - 5¾″ **RSC-.00.64**
20 cm - 8″ **RSC-.00.70**

18 cm - 7⅛″ **RSC-.00.68**
25 cm – 10″ **RSC-.00.75**

“HM”





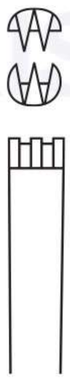
15 cm - 6″ **RSC-.02.65**
18 cm - 7⅛″ **RSC-.02.68**

20 cm - 8″ **RSC-.02.70**
23 cm - 9″ **RSC-.02.73**

25 cm - 10″ **RSC-.02.75**

Potts-Smith “HM”



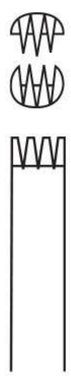


13 cm - 5⅛″ **RSC-.10.13**
14,5 cm - 5¾″ **RSC-.10.14**

16 cm - 6¼″ **RSC-.10.16**
18 cm - 7⅛″ **RSC-.10.18**

20 cm - 8″ **RSC-.10.20**



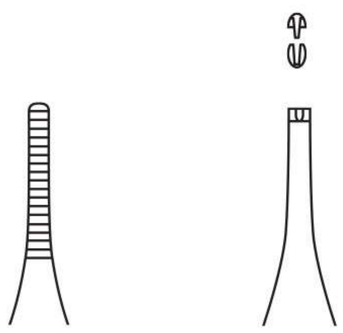


13 cm - 5⅛″ **RSC-.11.13**
14,5 cm - 5¾″ **RSC-.11.14**

16 cm - 6¼″ **RSC-.11.16**
20 cm - 8″ **RSC-.11.20**

Dressing and Tissue Forceps



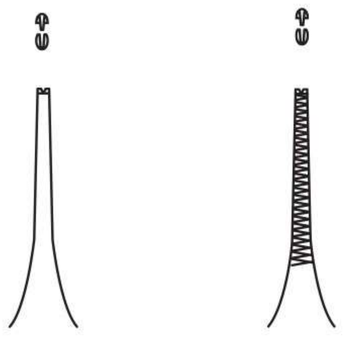


12 cm - 4¾″ 12 cm - 4¾″

RSC-.20.01 RSC-.20.05

Hudson-Ewald



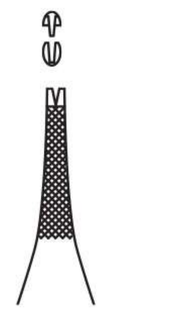


12 cm - 4¾″ 12 cm - 4¾″

RSC-.21.12 RSC-.21.13

Adson



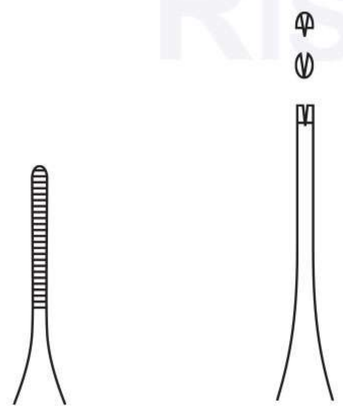


12 cm - 4¾″

RSC-.21.62

Adson “HM”



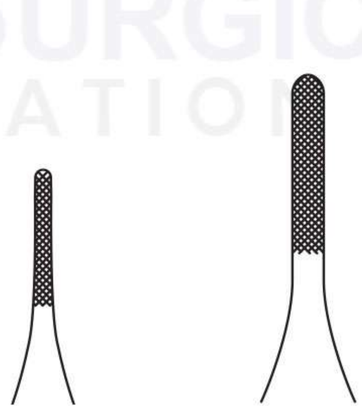


12 cm - 4¾″ 15 cm - 6″

RSC- .20.12 RSC-.21.15

Adson





12 cm - 4¾″ 15 cm - 6″

RSC-.20.62 RSC-.20.65

Adson “HM”





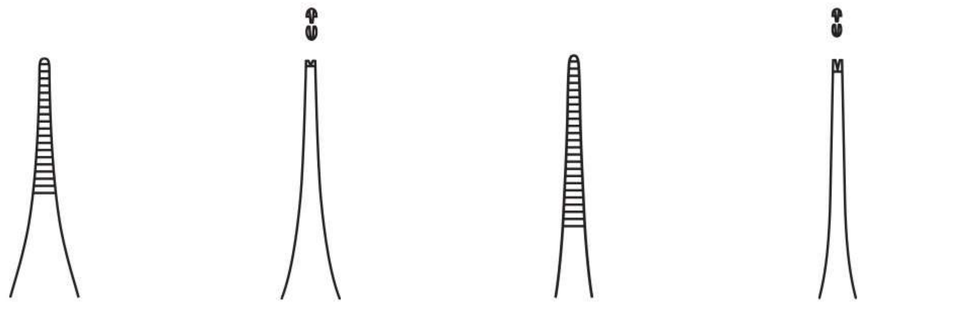
15 cm - 6″

RSC-.21.65

Adson “HM”

Dressing and Tissue Forceps

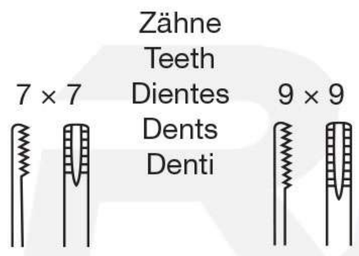




12 cm - 4¾″	12 cm - 4¾″	15 cm - 6″	15 cm - 6″
RSC-.22.12	**RSC-.23.12**	**RSC-.22.15**	**RSC-.23.15**

Micro-Adson

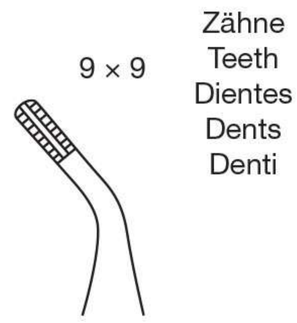




12 cm - 4¾″	12 cm - 4¾″
RSC-.25.12	**RSC-.25.15**

Adson-Brown





12 cm - 4¾″

RSC-.25.72

Adson-Brown

RISSORS SURGICAL CORPORATION

Dressing and Tissue Forceps

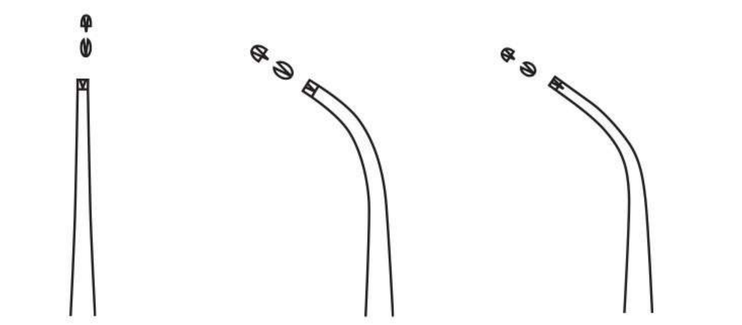




10 cm - 4″ | 10 cm - 4″ | 10 cm - 4″

RSC-.30.10 | **RSC-.30.20** | **RSC-.30.30**

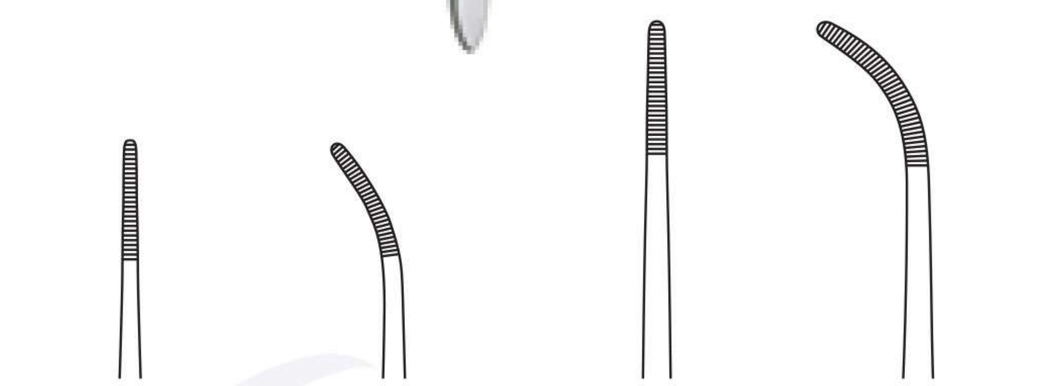




10 cm - 4″ | 10 cm - 4″ | 10 cm - 4″

RSC-.31.10 | **RSC-.31.20** | **RSC-.31.30**



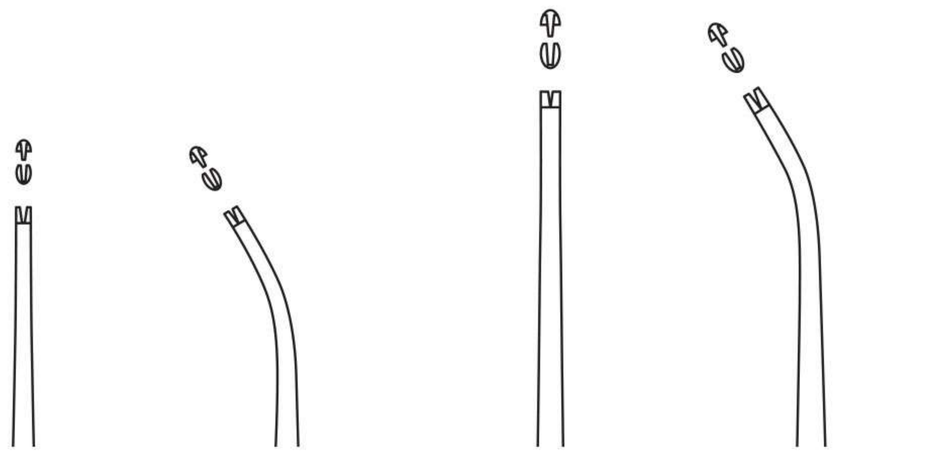


12,5 cm - 5″ | 12,5 cm - 5″ | 15 cm - 6″ | 15 cm - 6″

.30.12 | **.30.22** | **.30.15** | **.30.25**

Semken



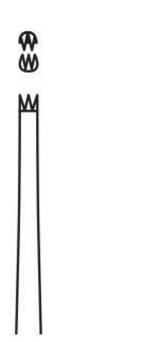


12,5 cm - 5″ | 12,5 cm - 5″ | 15 cm - 6″ | 15 cm - 6″

RSC-.31.12 | **RSC-.31.22** | **RSC-.31.15** | **RSC-.31.25**

Semken





12,5 cm - 5″

RSC-.31.32

Semken

Dressing and Tissue Forceps

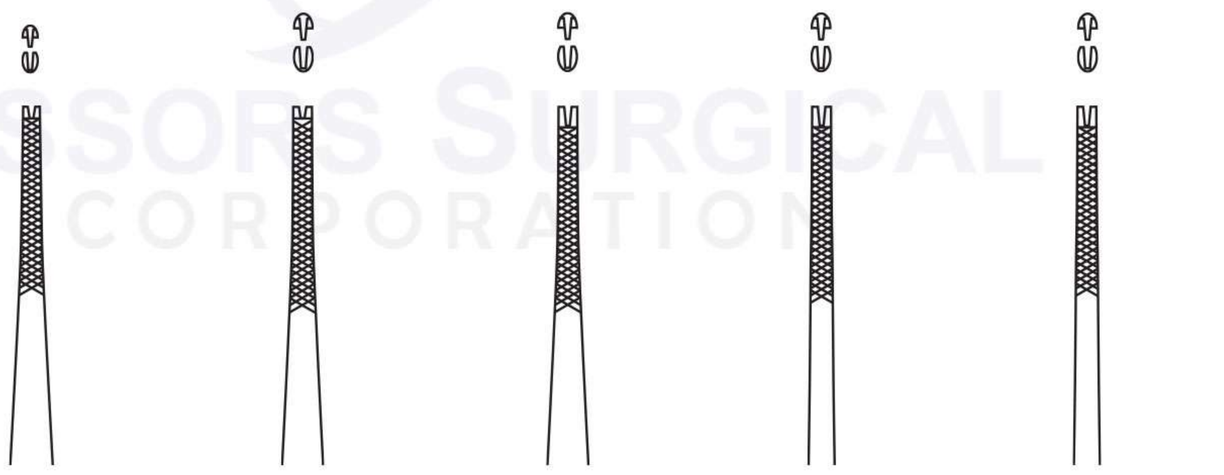




11 cm - 4⅜″	13 cm - 5⅛″	15 cm - 6″	18 cm - 7⅛″	20 cm - 8″
RSC-.34.51	**RSC-.34.53**	**RSC-.34.55**	**RSC-.34.58**	**RSC-.34.60**

“Select”





11 cm - 4⅜″	13 cm - 5⅛″	15 cm - 6″	18 cm - 7⅛″	20 cm - 8″
RSC-.35.51	**RSC-.35.53**	**RSC-.35.55**	**RSC-.35.58**	**RSC-.35.60**

“Select”

Dressing and Tissue Forceps



15 cm - 6″

RSC-.40.15

McIndoe



15 cm - 6″

RSC-.40.85

Gillies



20 cm - 8″

RSC-.45.20



13 cm - 5⅛″

RSC-.44.13

15 cm - 6″

RSC-.44.15

17 cm - 6¾″

RSC-.44.17

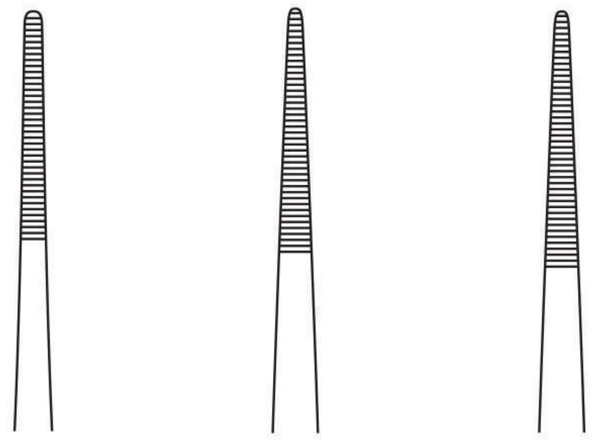
20 cm - 8″

RSC-.44.20

Schwedisches Modell
Swedish pattern
Modelo sueco
Modèle suédois
Modello svedese

Dressing and Tissue Forceps



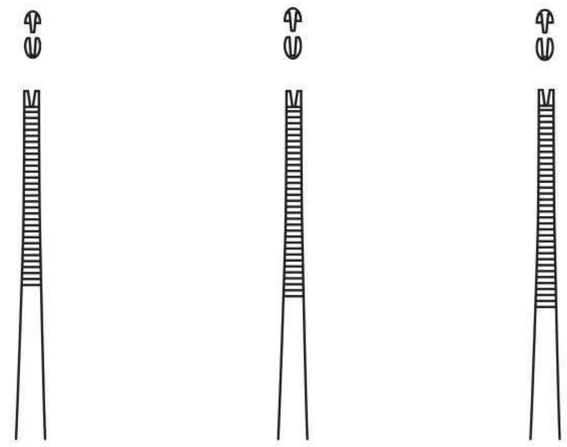


18 cm - 7⅛″ | 21 cm - 8¼″ | 25 cm - 10″

RSC-.46.18 | **RSC-.46.20** | **RSC-.46.25**

Potts-Smith



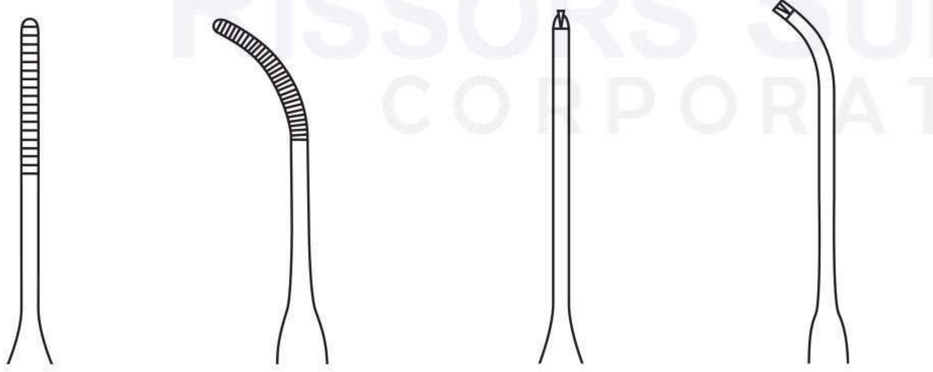


18 cm - 7⅛″ | 21 cm - 8¼″ | 25 cm - 10″

RSC-.48.18 | **RSC-.48.20** | **RSC-.48.25**

Potts-Smith





18 cm - 7⅛″ | 18 cm - 7⅛″ | 18 cm - 7⅛″ | 18 cm - 7⅛″

RSC-.60.90 | **RSC-.60.91** | **RSC-.60.92** | **RSC-.60.93**

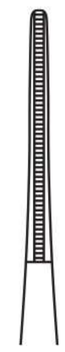
Gerald

Dressing and Tissue Forceps



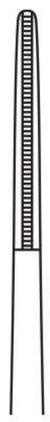
DeBakey “AT”

1,5 mm



15 cm - 6″ **RSC-.50.15**

1,5 mm



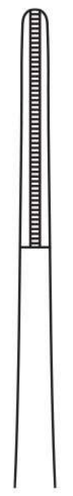
20 cm - 8″ **RSC-.50.19**

2,0 mm



15 cm - 6″ **RSC-.52.15**

2,0 mm

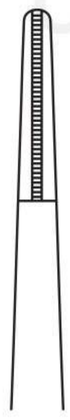


20 cm - 8″ **RSC-.52.19**



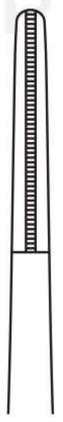
DeBakey “AT”

2,8 mm



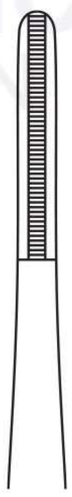
15 cm - 6″ **RSC-.54.15**

2,8 mm



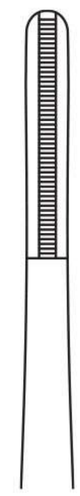
20 cm - 8″ **RSC-.54.19**

3,5 mm



15 cm - 6″ **RSC-.55.15**

3,5 mm

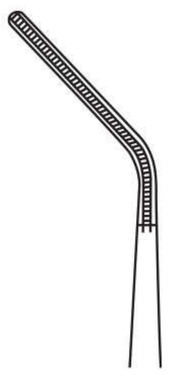


20 cm - 8″ **RSC-.55.19**

Dressing and Tissue Forceps



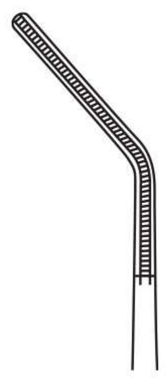
1,5 mm



15 cm - 6″

RSC-.57.15

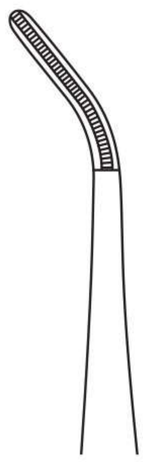
1,5 mm



20 cm - 8″

RSC-.57.19

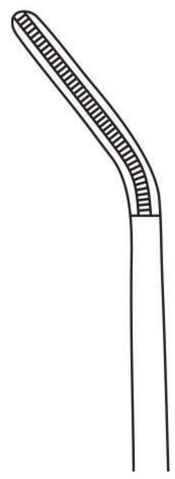
2,0 mm



15 cm - 6″

RSC-.59.15

2,0 mm



20 cm - 8″

RSC-.59.19

DeBakey “AT”

1,5 mm





15 cm - 6″

RSC-.51.15

1,5 mm



20 cm - 8″

RSC-.51.20

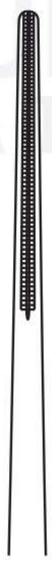
1,5 mm



24 cm - 9½″

.51.24

1,5 mm



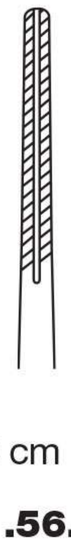
30 cm - 11¾″

.51.30

RSC-



RSC-



15 cm - 6″

.56.15

extrem leicht
extremely light
especialmente ligera
extrêmement légère
estremamente leggera

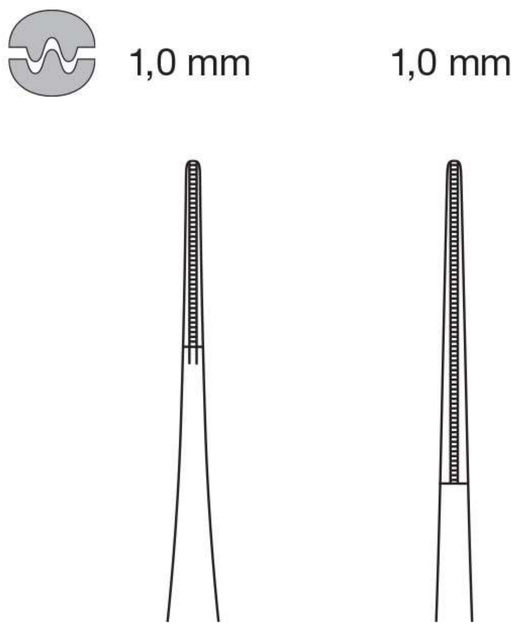
DeBakey “AT”

“AT”

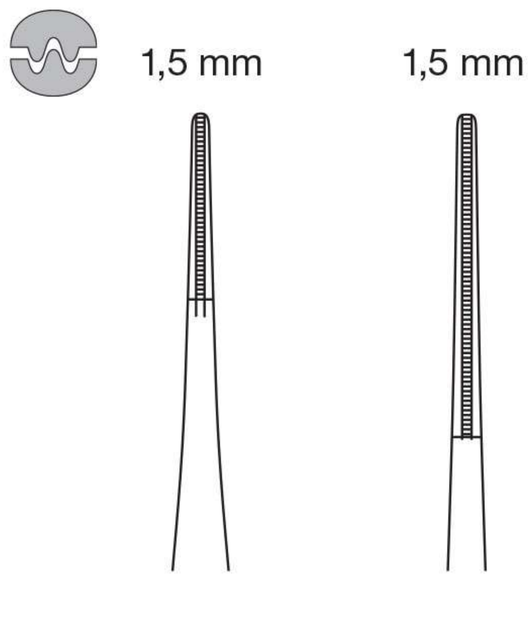
Dressing and Tissue Forceps



DeBakey “AT”



15 cm - 6″	20 cm - 8″
RSC-.70.15	**RSC-.70.20**



15 cm - 6″	20 cm - 8″
RSC-.72.15	**RSC-.72.20**



DeBakey “AT”



15 cm - 6″	20 cm - 8″
RSC-.74.15	**RSC-.74.20**

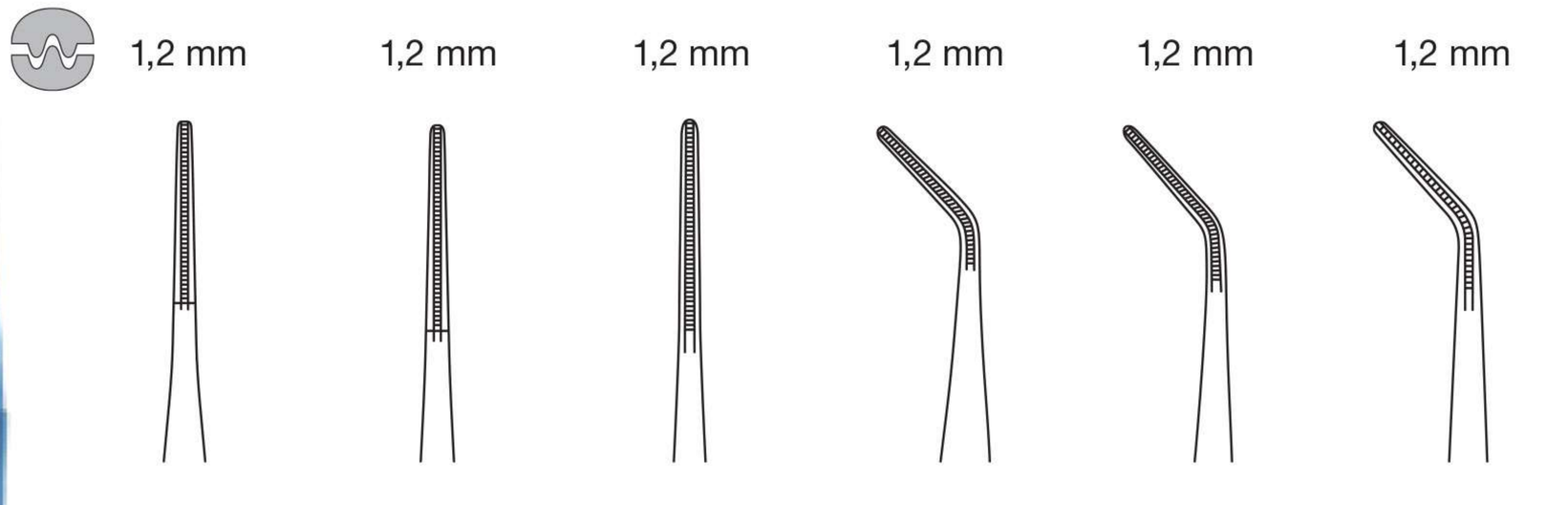


15 cm - 6″	20 cm - 8″
RSC-.76.15	**RSC-.76.20**

Dressing and Tissue Forceps



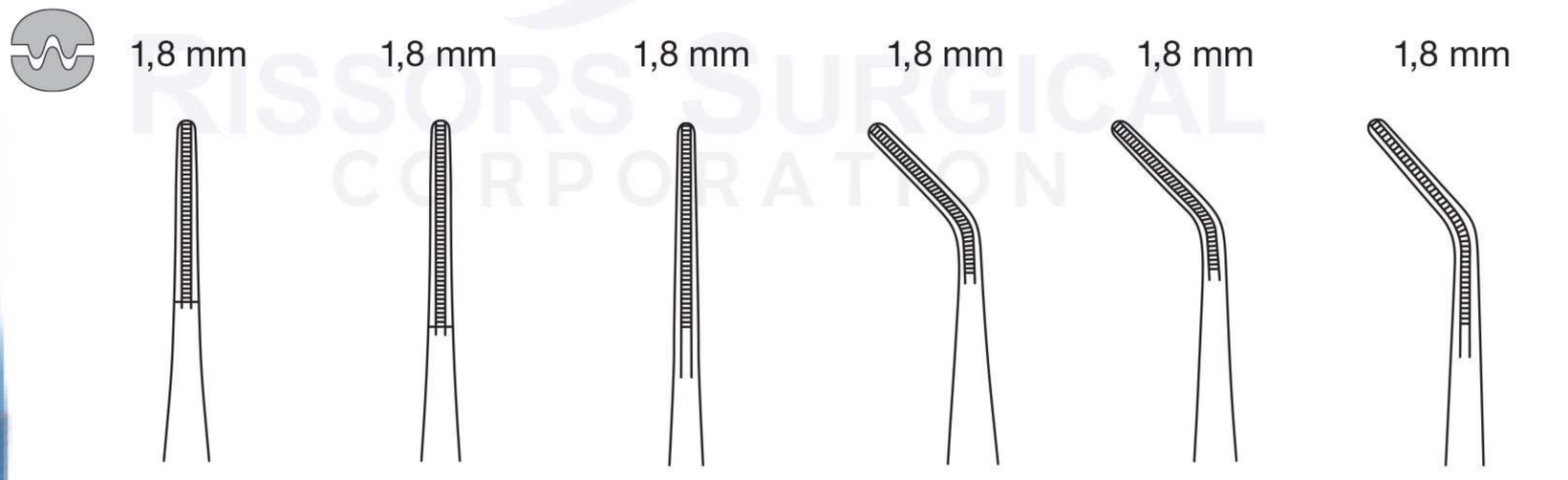
DeBakey “AT”



15 cm - 6″	18 cm - 7⅛″	21 cm - 8¼″	15 cm - 6″	18 cm - 7⅛″	21 cm - 8¼″
RSC-.90.15	**RSC-.90.18**	**RSC-.90.21**	**RSC-.91.15**	**RSC-.91.18**	**RSC-.91.21**



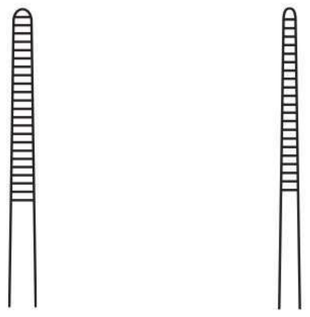
DeBakey “AT”



15 cm - 6″	18 cm - 7⅛″	21 cm - 8¼″	15 cm - 6″	18 cm - 7⅛″	21 cm - 8¼″
RSC-.92.15	**RSC-.92.18**	**.92.21**	**RSC-.93.15**	**RSC-.93.18**	**RSC-.93.21**

Dressing and Tissue Forceps





14 cm - 5½″ 14 cm - 5½″

RSC-.30.14 RSC-.30.74

Lucae



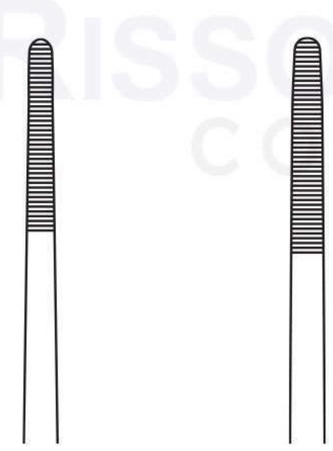


14 cm - 5½″

RSC-.31.14

Lucae



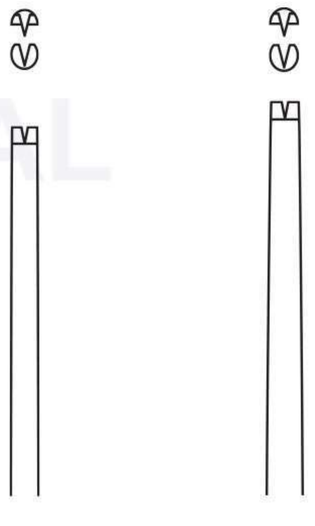


16 cm - 6¼″ 19,5 cm - 7¾″

RSC-.30.16 RSC-.30.19

Gruenwald





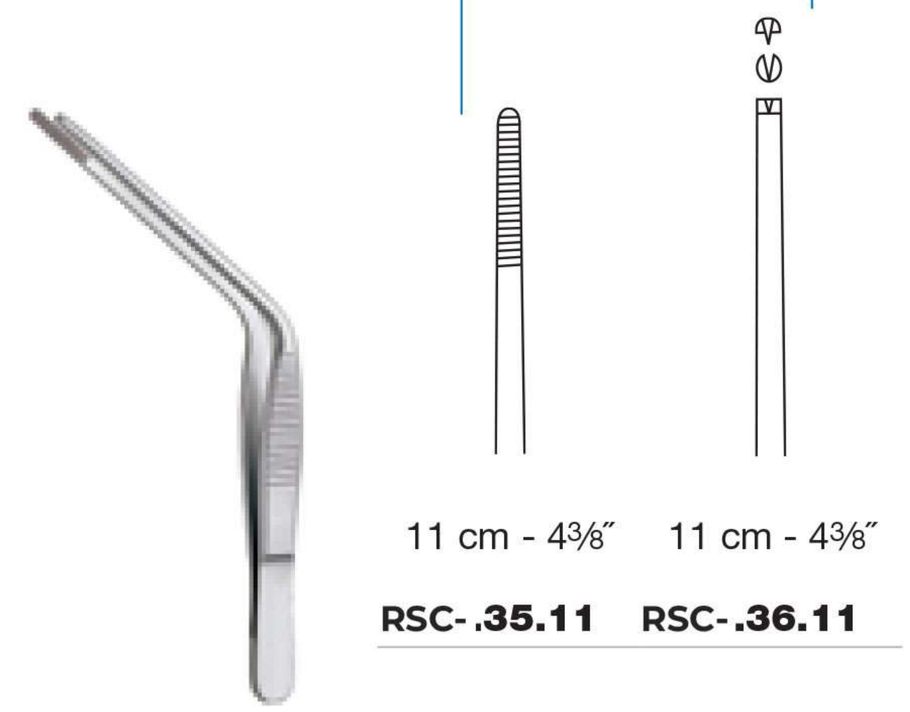
16 cm - 6¼″ 19,5 cm - 7¾″

RSC-.31.16 RSC-.31.19

Gruenwald

Angular Forceps

für Kinder
for children
para niños
pour enfants
per bambini



11 cm - 4⅜″ 11 cm - 4⅜″

RSC-.35.11 RSC-.36.11

Troeltsch (Wilde)

für Erwachsene
for adults
para adultos
pour adultes
per adulti



13 cm - 5⅛″ 13 cm - 5⅛″

RSC-.35.13 RSC-.36.13

Troeltsch (Wilde)

RISSORS SURGICAL CORPORATION

für Säuglinge
for babies
para lactantes
pour nourrissons
per neonati



10 cm - 4″

RSC-.35.10

Troeltsch (Wilde)



13 cm - 5⅛″ 17 cm - 6¾″

RSC-.35.73 RSC-.35.17

Troeltsch

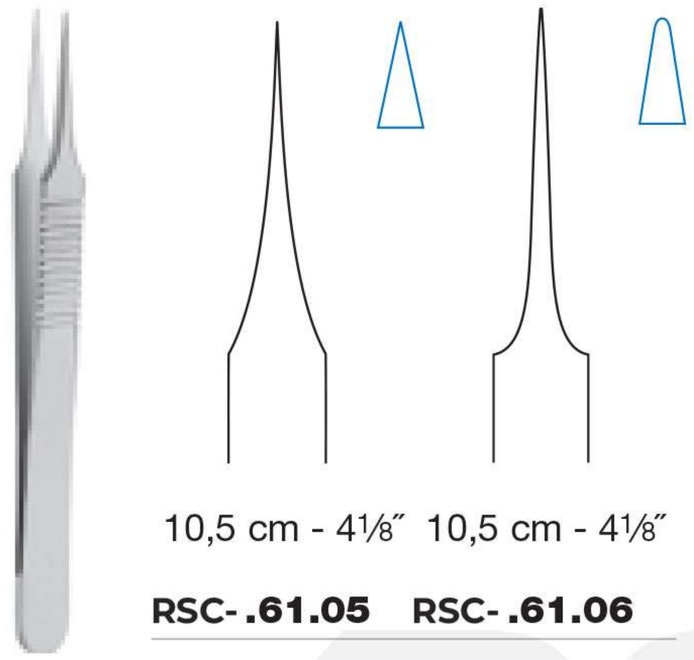


14 cm - 5½″

RSC-.36.14

Troeltsch

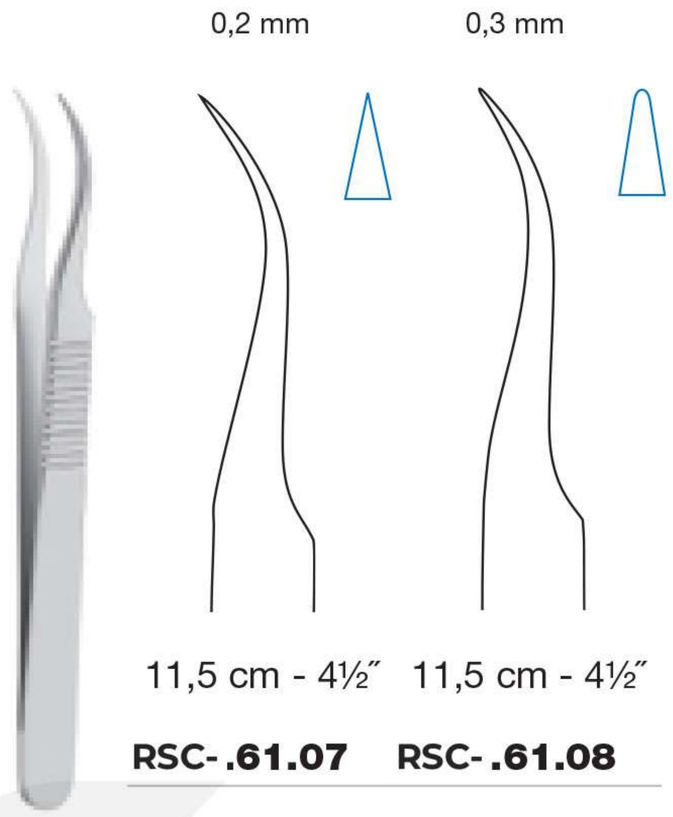
Micro Forceps



10,5 cm - 4⅛″ 10,5 cm - 4⅛″

RSC-.61.05 **RSC-.61.06**

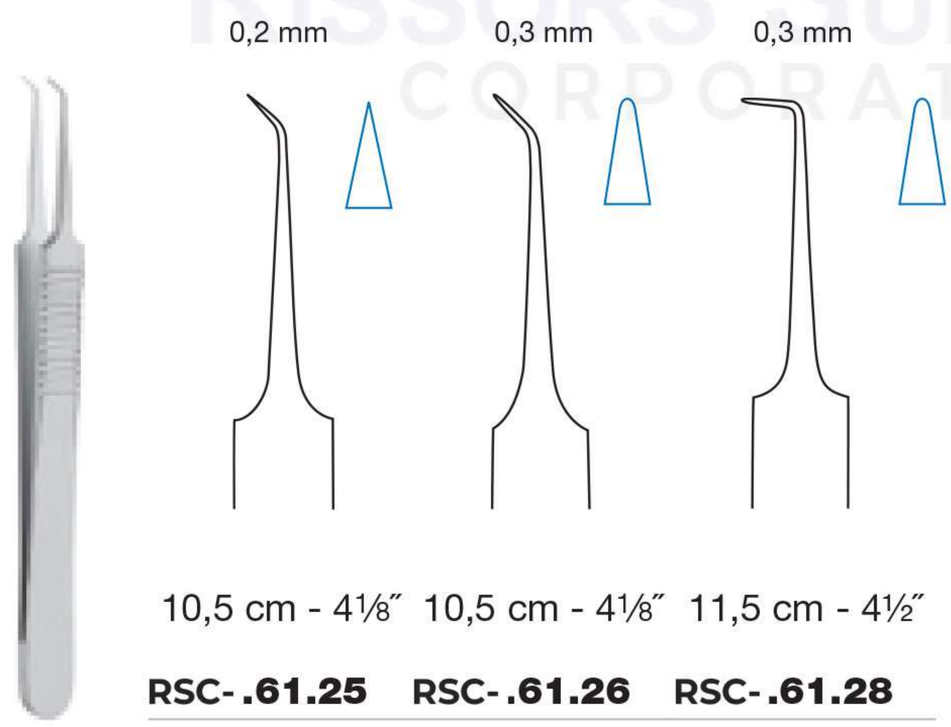
micro 2000



11,5 cm - 4½″ 11,5 cm - 4½″

RSC-.61.07 **RSC-.61.08**

micro 2000



10,5 cm - 4⅛″ 10,5 cm - 4⅛″ 11,5 cm - 4½″

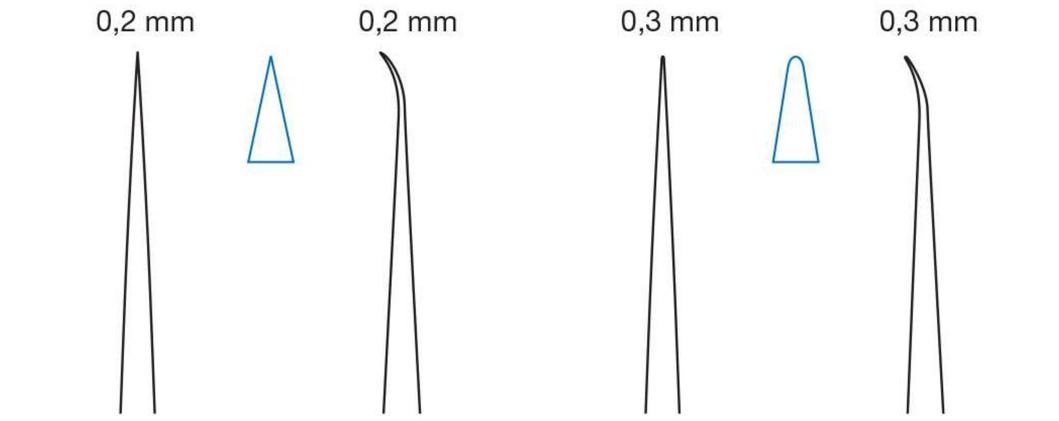
RSC-.61.25 **RSC-.61.26** **RSC-.61.28**

micro 2000

RSC-

Micro Forceps



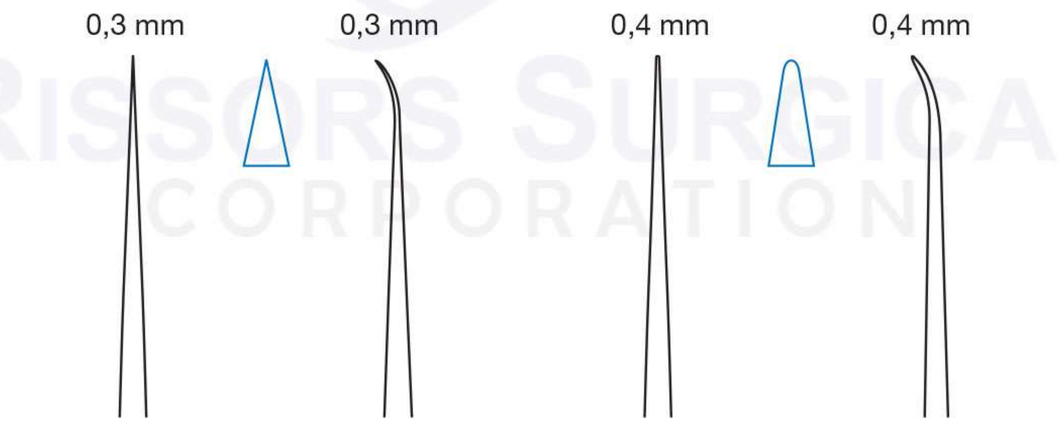


15 cm - 6″	15 cm - 6″	15 cm - 6″	15 cm - 6″
RSC-.64.63	**RSC-.64.73**	**RSC-.64.64**	**RSC-.64.74**

Leichtmetall-Instrumente mit blau eloxierten Rundgriffen
Light-weight instruments with blue anodized round handles
Instrumentos de metal ligero con mangos redondos anodizados azul
Instruments en métal léger, avec manches ronds anodisés en bleu
Strumenti di metallo leggero con manici rotondi, anodizzati blu

micro 2000





18 cm - 7⅛″	18 cm - 7⅛″	18 cm - 7⅛″	18 cm - 7⅛″
RSC-.64.83	**RSC-.64.93**	**RSC-.64.84**	**RSC-.64.94**

micro 2000

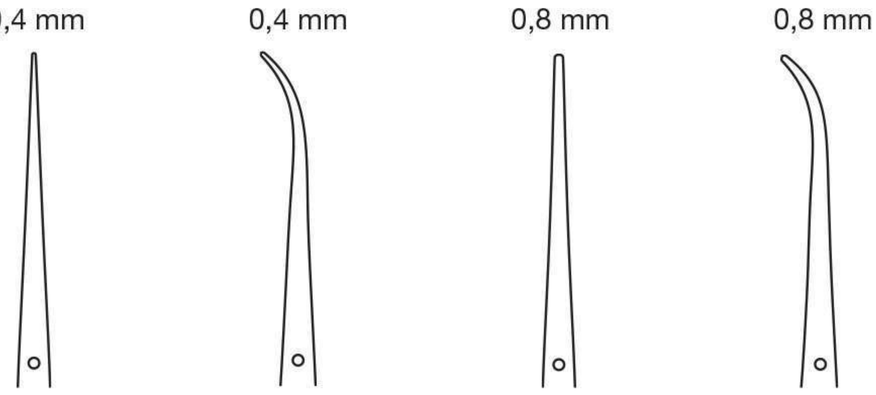
RISSORS SURGICAL CORPORATION

Micro Forceps, Tissue Grasping Forceps

Titanium

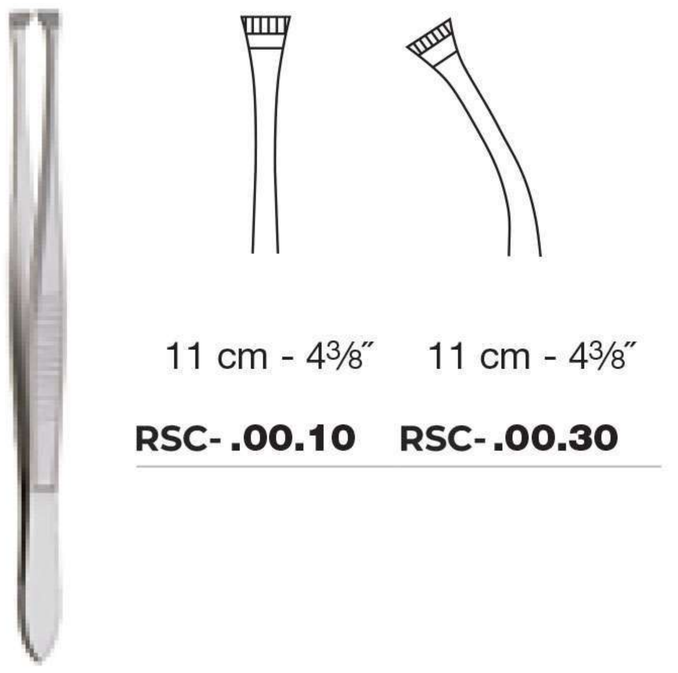


Rundgriff
Round handle
Mango redondo
Manche rond
Manico rotondo



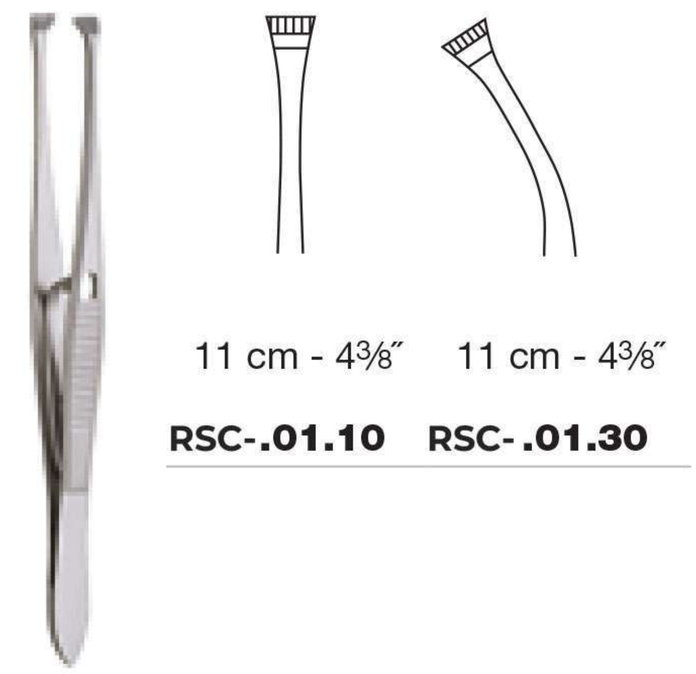
0,4 mm	0,4 mm	0,8 mm	0,8 mm
15 cm - 6″	15 cm - 6″	15 cm - 6″	15 cm - 6″
RSC-.74.15	**RSC-.75.15**	**RSC-.76.15**	**RSC-.77.15**
18 cm - 7⅛″	18 cm - 7⅛″	18 cm - 7⅛″	18 cm - 7⅛″
RSC-.74.18	**RSC-.75.18**	**RSC-.76.18**	**RSC-.77.18**
21 cm - 8¼″	21 cm - 8¼″	21 cm - 8¼″	21 cm - 8¼″
RSC-.74.21	**RSC-.75.21**	**RSC-.76.21**	**RSC-.77.21**

RISSORS SURGICAL CORPORATION



11 cm - 4⅜″	11 cm - 4⅜″
RSC-.00.10	**RSC-.00.30**

Graefe



11 cm - 4⅜″	11 cm - 4⅜″
RSC-.01.10	**RSC-.01.30**

Graefe

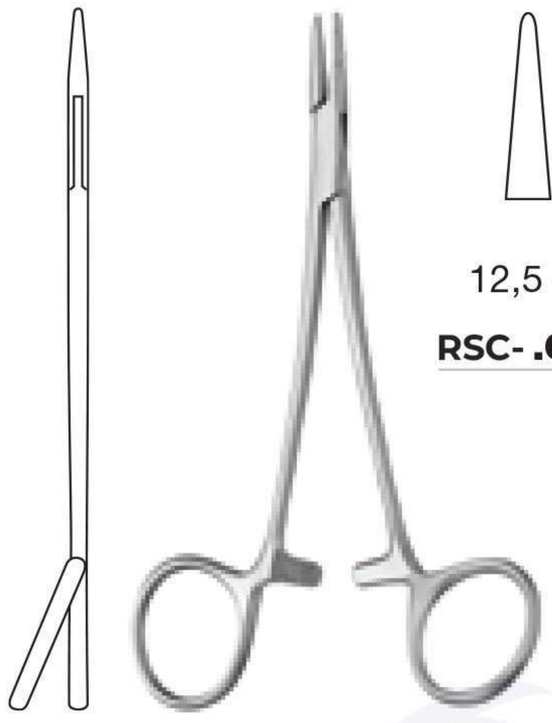
Needle Holders

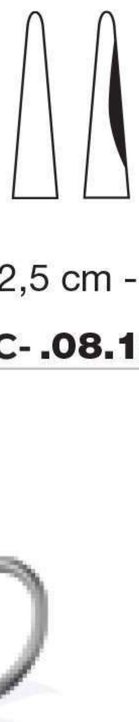


12 cm - 4¾″

RSC-.02.12

Derf





12,5 cm - 5″

RSC-.08.12

Neivert





12,5 cm - 5″

RSC-.08.62

Neivert “HM”







11,5 cm - 4½″ 11,5 cm - 4½″

RSC-.00.11 RSC-.00.12

Medicon-Halsted





11,5 cm - 4½″

RSC-.00.62

Medicon-Halsted “HM”

Needle Holders





12,5 cm - 5″

RSC-.10.12

Webster





12,5 cm - 5″

RSC-.10.62

Webster “HM”



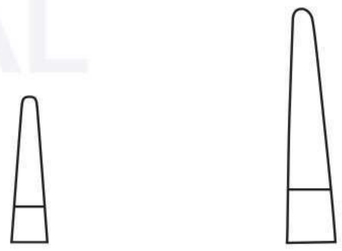


13,5 cm - 5⅜″

RSC-.10.13

Halsey





12 cm - 4¾″ 13,5 cm - 5⅜″

RSC-.10.61 RSC-.10.63

Halsey “HM”

Needle Holders



12,5 cm - 5″

RSC-.12.12

Wright (Derf)



13,5 cm - 5⅜″

RSC-.12.13

Halsey



14 cm - 5½″

RSC-.14.14

Baumgartner



12,5 cm - 5″

RSC-.12.62

Wright (Derf) “HM”



13,5 cm - 5⅜″

RSC-.12.63

Halsey “HM”

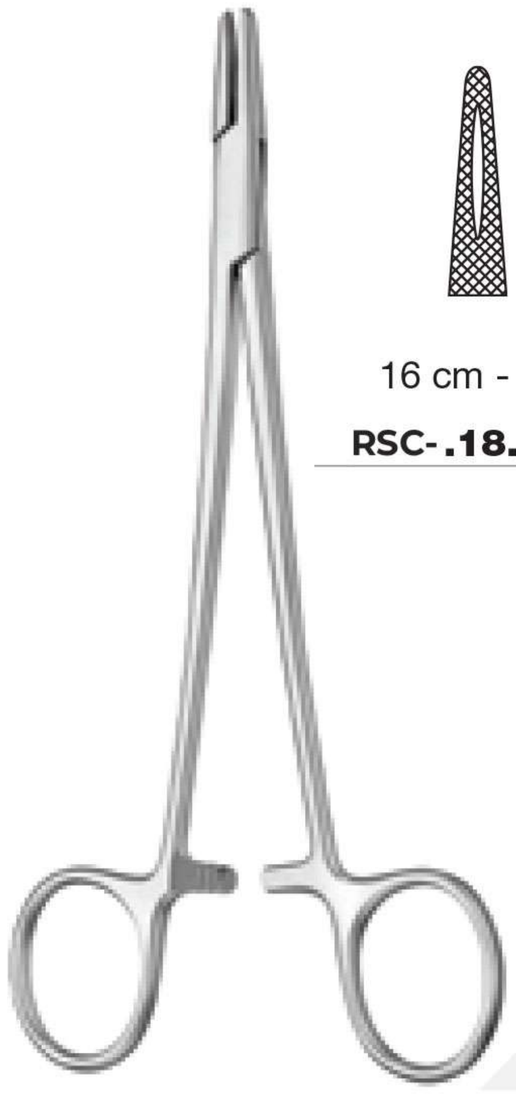


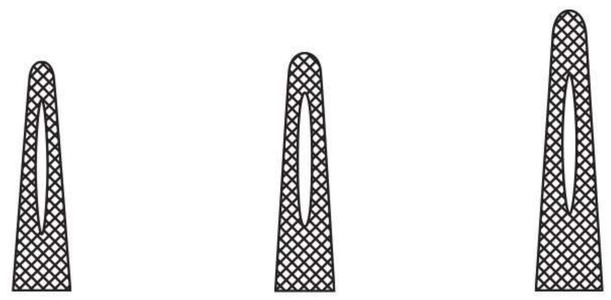
14 cm - 5½″

RSC-.14.64

Baumgartner “HM”

Needle Holders





16 cm - 6¼″ **RSC-.18.15**
18 cm - 7⅛″ **RSC-.18.18**
20 cm - 8″ **RSC-.18.20**

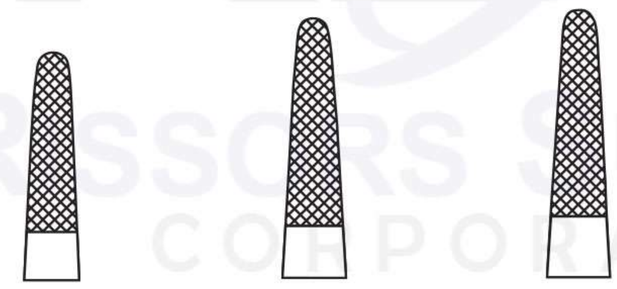
Mayo-Hegar



15 cm - 6″ **RSC-.20.14**

Baby-Crile-Wood





16 cm - 6¼″ **RSC-.18.65**
18 cm - 7⅛″ **RSC-.18.68**
20 cm - 8″ **RSC-.18.70**

RSC-.18.85 **RSC-.18.88** **RSC-.18.90**



* Titan
Titanium
Titanio
Titane
Titanio

Mayo-Hegar "HM"



15 cm - 6″ **RSC-.20.64**

Baby-Crile-Wood "HM"

Needle Holders





15 cm - 6″ **RSC-.20.15**
18 cm - 7⅛″ **RSC-.20.18**
20 cm - 8″ **RSC-.20.20**

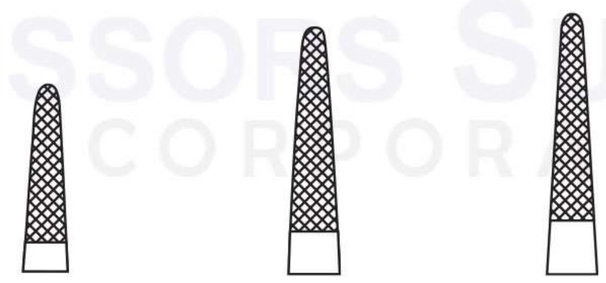
Crile-Wood



18 cm - 7⅛″ **RSC-.22.18**

Sarot





15 cm - 6″ **RSC-.20.65**
18 cm - 7⅛″ **RSC-.20.68**
20 cm - 8″ **RSC-.20.70**

Crile-Wood “HM”
(DeBakey “HM”)

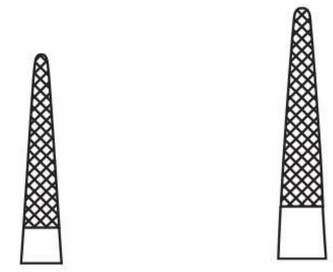


18 cm - 7⅛″ **RSC-.22.68**

Sarot “HM”

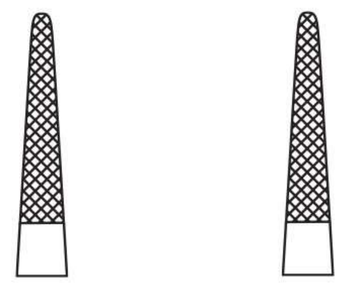
Needle Holders





15 cm - 6″ 18 cm - 7⅛″

F RSC-.24.65 RSC-.24.68

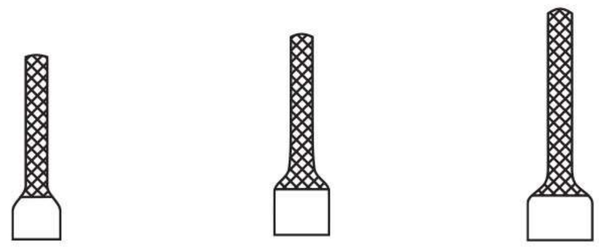


20 cm - 8″ 23 cm - 9″

F RSC-.24.70 RSC-.24.73

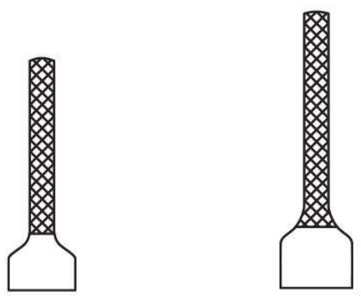
micro-slim “HM”





13 cm - 5⅛″ 15 cm - 6″ 18 cm - 7⅛″

RSC-.26.63 RSC-.26.65 RSC-.26.68

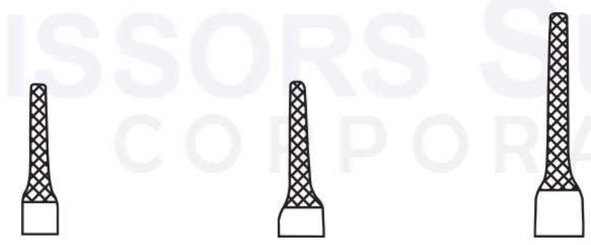


20 cm - 8″ 23 cm - 9″

N RSC-.26.70 RSC-.26.73

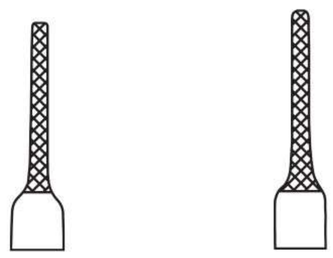
Ryder (French Eye) “HM”





13 cm - 5⅛″ 15 cm - 6″ 18 cm - 7⅛″

EF RSC-.28.63 RSC-.28.65 RSC-.28.68

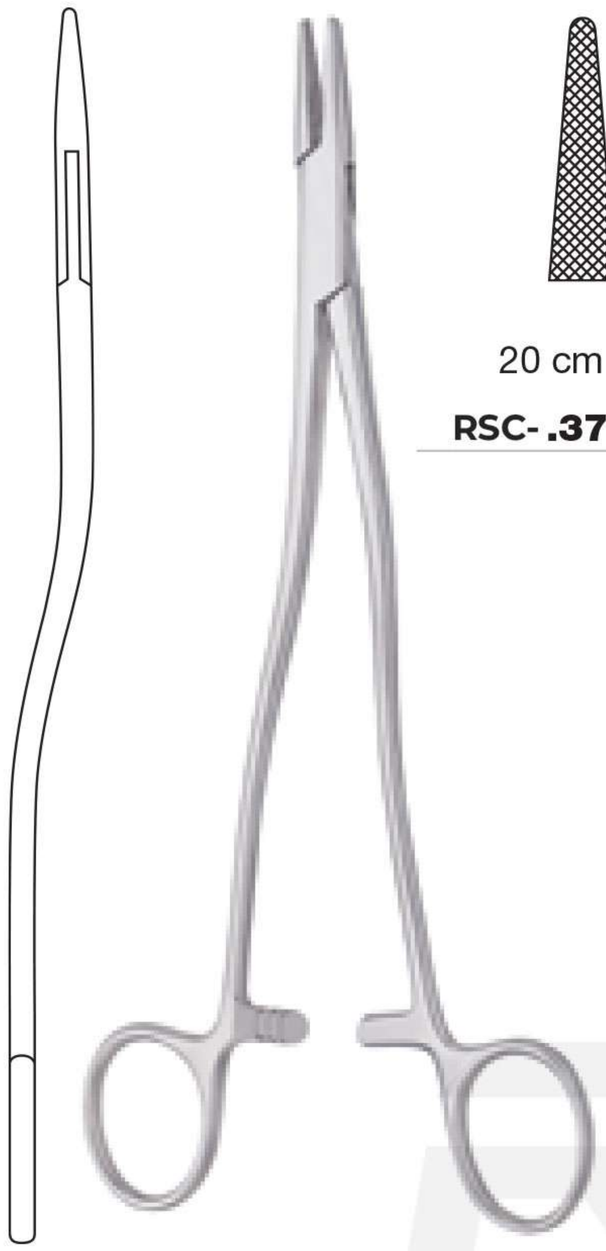


20 cm - 8″ 23 cm - 9″

EF RSC-.28.70 RSC-.28.73

Mini-Ryder “HM”

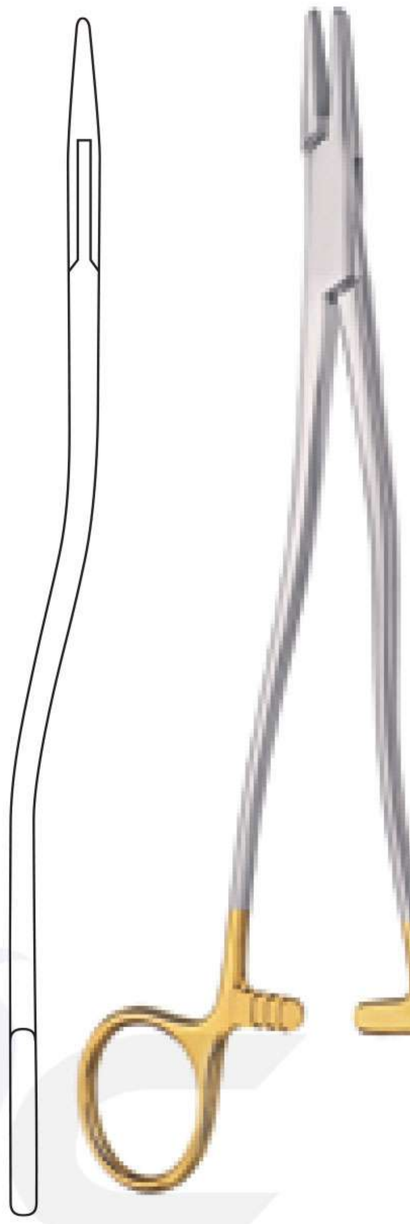
Needle Holders



20 cm - 8″

RSC- .37.20

Thomson-Walker (Bozemann)





20 cm - 8″

N RSC- .37.70

Bozemann (Wertheim) “HM”



17 cm - 6¾″

RSC- .39.17

Senning





15 cm - 6″ 17 cm - 6¾″

RSC- .39.64 **RSC- .39.66**

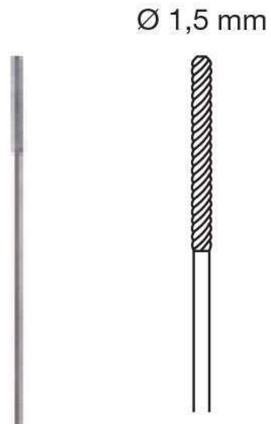


15 cm - 6″ 17 cm - 6¾″

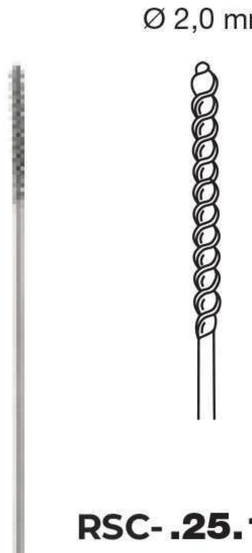
EF RSC- .39.65 **RSC- .39.67**

Senning “HM”

Needle Holders



RSC-.22.12	12 cm - 4¾″
RSC-.22.14	14 cm - 5½″
RSC-.22.16	16 cm - 6¼″
RSC-.22.18	18 cm - 7⅛″



RSC-.25.15	15 cm - 6″
RSC-.25.18	18 cm - 7⅛″

Andrews



16 cm - 6¼″

RSC-.27.16

Uckermann



RSC-.21.72	12 cm - 4¾″
RSC-.21.74	14 cm - 5½″
RSC-.21.76	16 cm - 6¼″

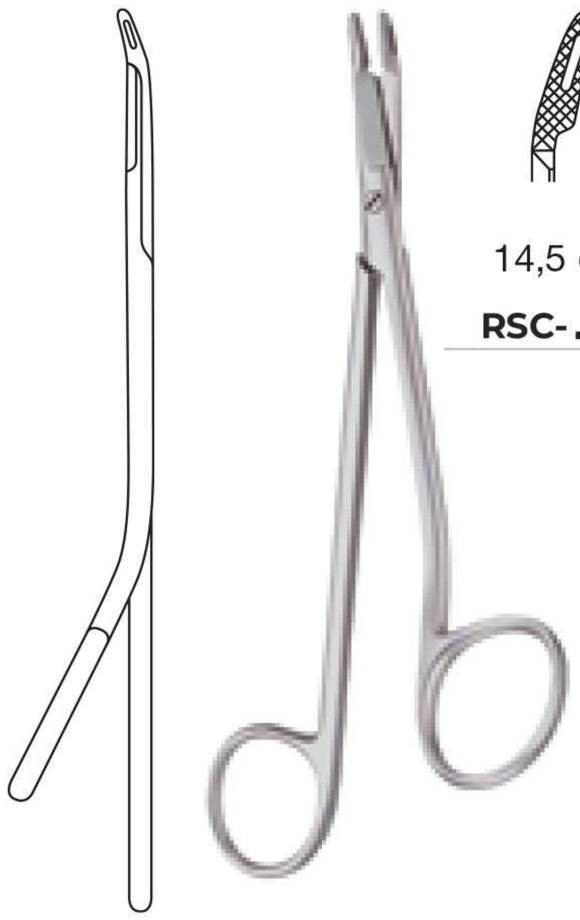


18 cm - 7⅛″

RSC-.27.18

Jobson-Horne

Needle Holders



14,5 cm - 5¾″

RSC-.59.14

Gillies-slim

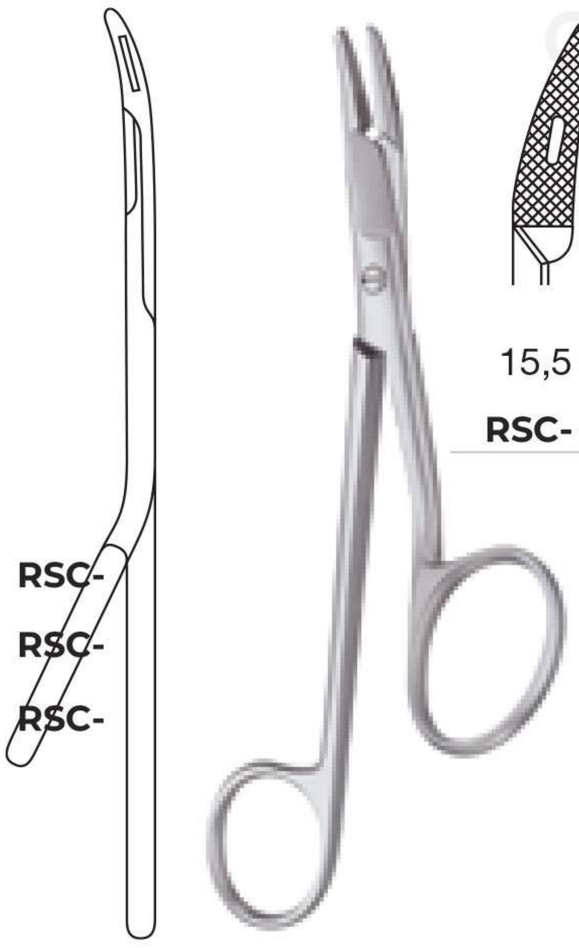


14,5 cm - 5¾″

F RSC-.59.64

Gillies-slim “HM”

Nadelhalter mit Schere
Needle holders with scissors
Porta-agujas con tijera
Porte-aiguilles avec ciseaux
Portaghi con forbice

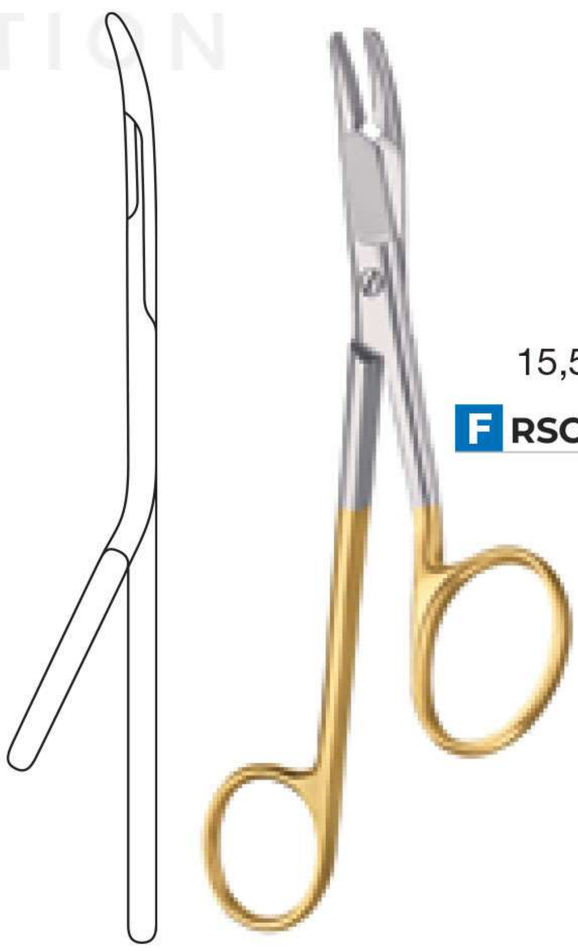


15,5 cm - 6⅛″

RSC-.59.15

RSC-
RSC-
RSC-

Gillies



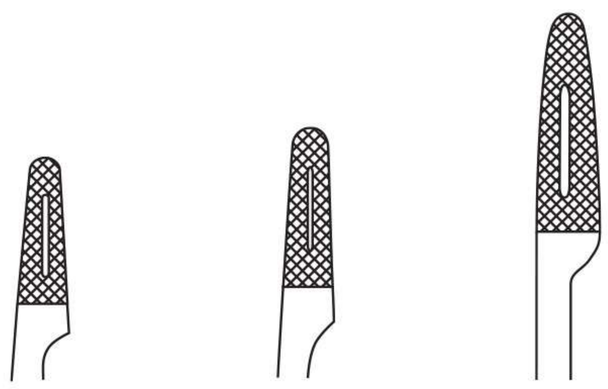
15,5 cm - 6⅛″

F RSC-.59.65

Gillies “HM”

Needle Holders

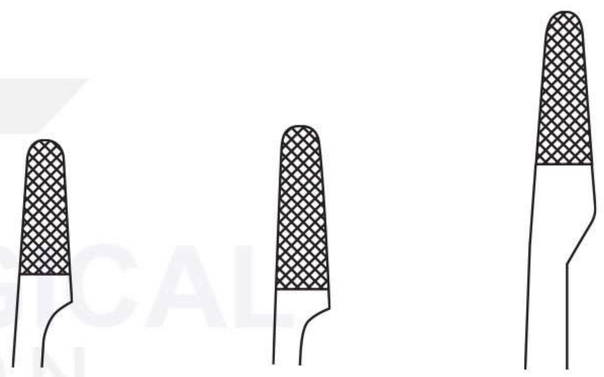




14 cm - 5½″	17 cm - 6¾″	19 cm - 7½″
RSC-.60.14	**RSC-.60.17**	**RSC-.60.19**

Olsen-Hegar



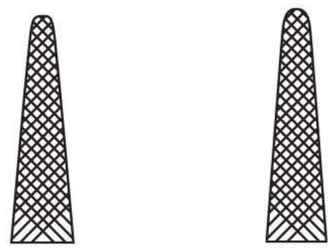


14 cm - 5½″	17 cm - 6¾″	19 cm - 7½″
F RSC-.60.64	**RSC-.60.67**	**RSC-.60.69**

Olsen-Hegar “HM”

Needle Holders



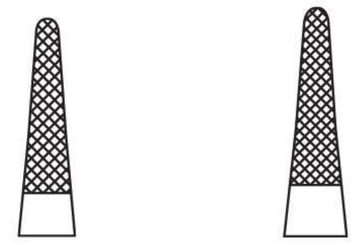


14 cm - 5½″ RSC-.18.14

17 cm - 6¾″ RSC-.18.17

Mathieu-Kocher



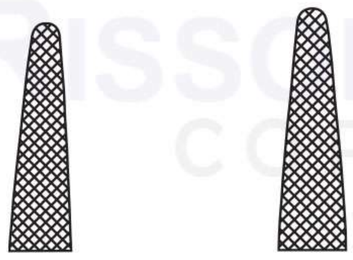


14 cm - 5½″ N RSC-.18.64

17 cm - 6¾″ RSC-.18.67

Mathieu-Kocher "HM"



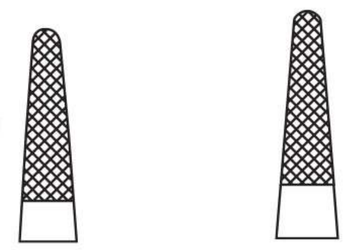


14 cm - 5½″ RSC-.20.14

17 cm - 6¾″ RSC-.20.17

Mathieu





14 cm - 5½″ N RSC-.20.64

17 cm - 6¾″ RSC-.20.67

Mathieu "HM"

Needle Holders





14 cm - 5½″ RSC- **.62.14**

14 cm - 5½″ RSC-**.62.15**

17 cm - 6¾″ RSC- **.62.17**

17 cm - 6¾″ RSC-**.62.18**

mit Sperre
with catch
con cremallera
avec crémaillère
con cremagliera

Castroviejo



mit Sperre
with catch
con cremallera
avec crémaillère
con cremagliera



14 cm - 5½″ RSC-**.62.64**

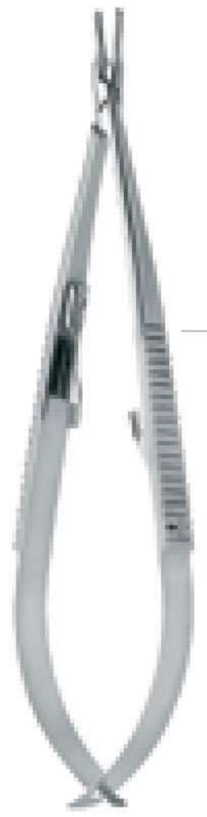
17 cm - 6¾″ RSC-**.62.67**



14 cm - 5½″ EF RSC-**.62.84**

17 cm - 6¾″ RSC-**.62.87**

Castroviejo "HM"



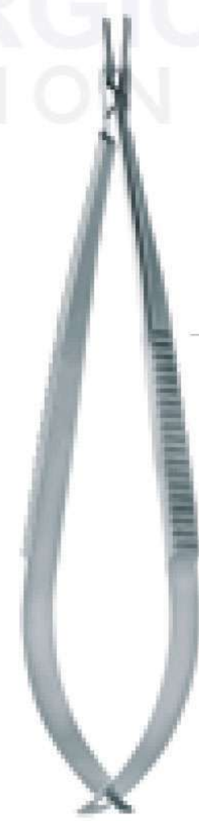


14,5 cm - 5¾″ RSC-**.70.24**

14,5 cm - 5¾″ RSC-**.70.25**

mit Sperre
with catch
con cremallera
avec crémaillère
con cremagliera

Castroviejo-micro





14,5 cm - 5¾″ RSC-**.70.22**

14,5 cm - 5¾″ RSC-**.70.23**

Castroviejo-micro

Micro Needle Holders





16 cm - 6¼″ RSC- **.15.50**

16 cm - 6¼″ RSC- **.15.51**

Yasargil





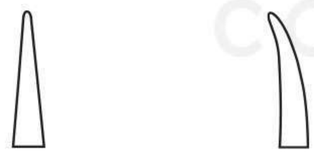
15 cm - 6″ RSC- **.15.30**



15 cm - 6″ RSC- **.15.31**

micro 2000





15 cm - 6″ RSC- **.15.32**

15 cm - 6″ RSC- **.15.33**

mit Sperre
with catch
con cremallera
avec crémaillère
con cremagliera

micro 2000

RISSORS SURGICAL CORPORATION

Micro Needle Holders



micro 2000



15 cm - 6″	15 cm - 6″	18 cm - 7⅛″	18 cm - 7⅛″
RSC-.15.70	**RSC-.15.71**	**RSC-.18.70**	**RSC-.18.71**

Leichtmetall-Instrumente mit blau eloxierten Rundgriffen
Light-weight instruments with blue anodized round handles
Instrumentos de metal ligero con mangos redondos anodizados azul
Instruments en métal léger avec manches ronds anodisés en bleu
Strumenti di metallo leggero con manici rotondi anodizzati blu



mit Sperre
with catch
con cremallera
avec crémaillère
con cremagliera

micro 2000



15 cm - 6″	15 cm - 6″	18 cm - 7⅛″	18 cm - 7⅛″
RSC-.15.72	**RSC-.15.73**	**RSC-.18.72**	**RSC-.18.73**
		RSC-.18.74	**RSC-.18.75**

Micro Needle Holders



micro 2000



15 cm - 6″	15 cm - 6″	18 cm - 7⅛″	18 cm - 7⅛″
RSC-.15.70	**RSC-.15.71**	**RSC-.18.70**	**RSC-.18.71**

Leichtmetall-Instrumente mit blau eloxierten Rundgriffen
Light-weight instruments with blue anodized round handles
Instrumentos de metal ligero con mangos redondos anodizados azul
Instruments en métal léger avec manches ronds anodisés en bleu
Strumenti di metallo leggero con manici rotondi anodizzati blu



micro 2000

mit Sperre
with catch
con cremallera
avec crémaillère
con cremagliera

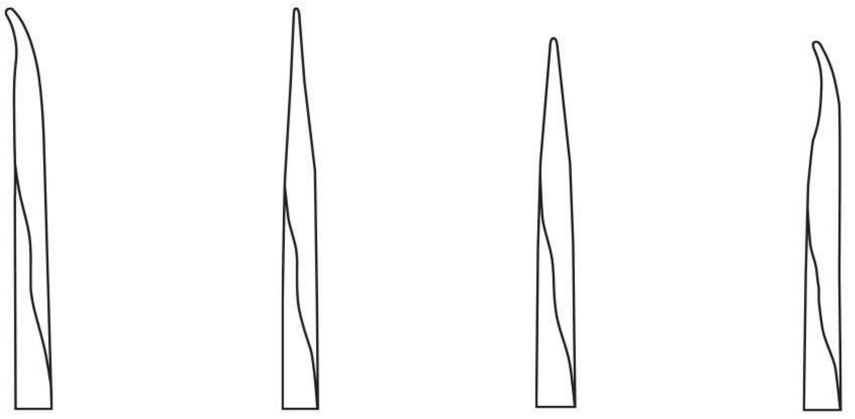


15 cm - 6″	15 cm - 6″	18 cm - 7⅛″	18 cm - 7⅛″
RSC-.15.72	**RSC-.15.73**	**RSC-.18.72**	**RSC-.18.73**
		RSC-.18.74	**RSC-.18.75**

micro 2000

Micro Needle Holders





16 cm - 6¼″	16 cm - 6¼″	18,5 cm - 7¼″	18,5 cm - 7¼″
RSC-.16.45	**RSC-.16.48**	**RSC- .19.40**	**RSC-.19.45**

Yasargil





20 cm - 8″	20 cm - 8″	23 cm - 9″	23 cm - 9″
RSC-.20.40	**RSC-.20.45**	**RSC- .23.42**	**RSC- .23.45**

Yasargil

Micro Needle Holders

Ø 1,0 mm

14,5 cm - 5¾″

RSC-.03.14

Ø 1,5 mm



RSC-.04.10	10,5 cm - 4⅛″
RSC-.04.11	11,5 cm - 4½″
RSC-.04.13	13,0 cm - 5⅛″
RSC-.04.14	14,5 cm - 5¾″
RSC-.04.16	16,0 cm - 6¼″
RSC-.04.18	18,0 cm - 7⅛″
RSC-.04.20	20,0 cm - 8″
RSC-.04.25	25,0 cm - 10″







13 cm - 5⅛″ **RSC-.08.13**

14,5 cm - 5¾″ **RSC-.08.14**

16 cm - 6¼″ **RSC-.08.16**

20 cm - 8″ **RSC-.08.20**

Ø 2,0 mm



RSC-.05.10	10,5 cm - 4⅛″
RSC-.05.11	11,5 cm - 4½″
RSC-.05.13	13,0 cm - 5⅛″
RSC-.05.14	14,5 cm - 5¾″
RSC-.05.16	16,0 cm - 6¼″
RSC-.05.18	18,0 cm - 7⅛″
RSC-.05.20	20,0 cm - 8″
RSC-.05.25	25,0 cm - 10″
RSC-.05.30	30,0 cm - 11¾″

Myrtenblattsonden
Myrtle leaf probes
Estiletes con hoja de mirto
Stylets feuille de myrte
Specilli a foglia di mirto

Micro Needle Holders



14 cm - 5½″

RSC-.15.84



11,5 cm - 4⅛″ **RSC-.15.11**

14,5 cm - 5¾″ **RSC-.15.14**

16 cm - 6¼″ **RSC-.15.16**

18 cm - 7⅛″ **RSC-.15.18**

20 cm - 8″

RSC-.15.20

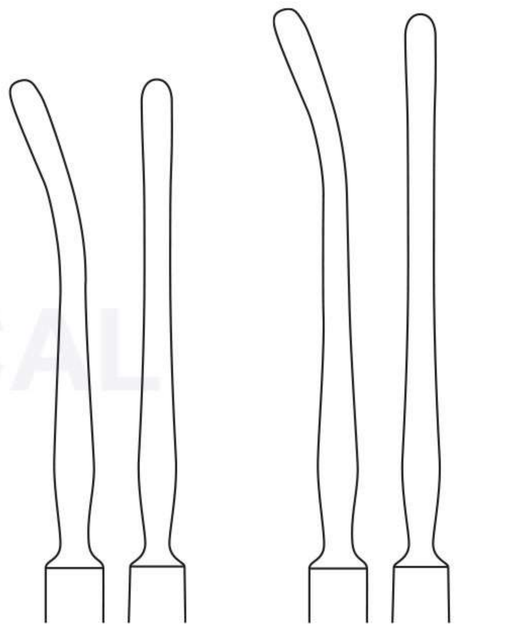
Ø 0,9 mm

18 cm - 7⅛″

RSC-.25.01

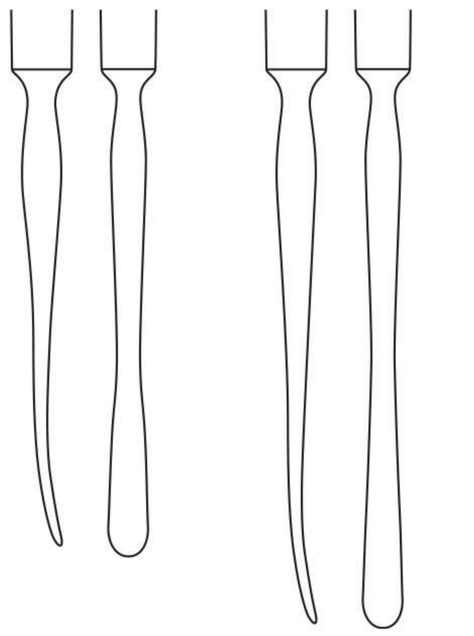


Watson-Cheyne



13 cm - 5⅛″ **RSC-.17.13**

18 cm - 7⅛″ **RSC-.17.18**



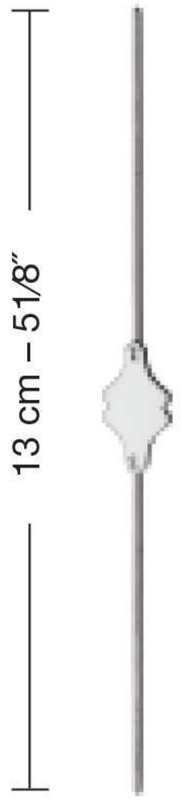


aus Silber
Sterling Silber
de plata pura
en argent pur
in argento puro

Speichelgangsonde
Salivary duct probe
Sonda para canal de saliva
Sonde pour conduit salivaire
Sonda per canale salivale

Seiffert

Micro Needle Holders



# 4/0 – 3/0	# 00 – 0	# 1 – 2	
RSC-.34.00	**RSC-.34.01**	**RSC-.34.02**	aus Neusilber Nickel silver de plata alemana en maillechort in argentone
# 3 – 4	# 5 – 6	# 7 – 8	
RSC-.34.04	**RSC-.34.06**	**RSC-.34.08**	
# 4/0 – 3/0	# 00 – 0	# 1 – 2	
RSC-.34.10	**RSC-.34.11**	**RSC-.34.12**	aus Silber Sterling silver de plata pura en argent pur in argento puro
# 3 – 4	# 5 – 6	# 7 – 8	
RSC-.34.14	**RSC-.34.16**	**RSC-.34.18**	

Bowman



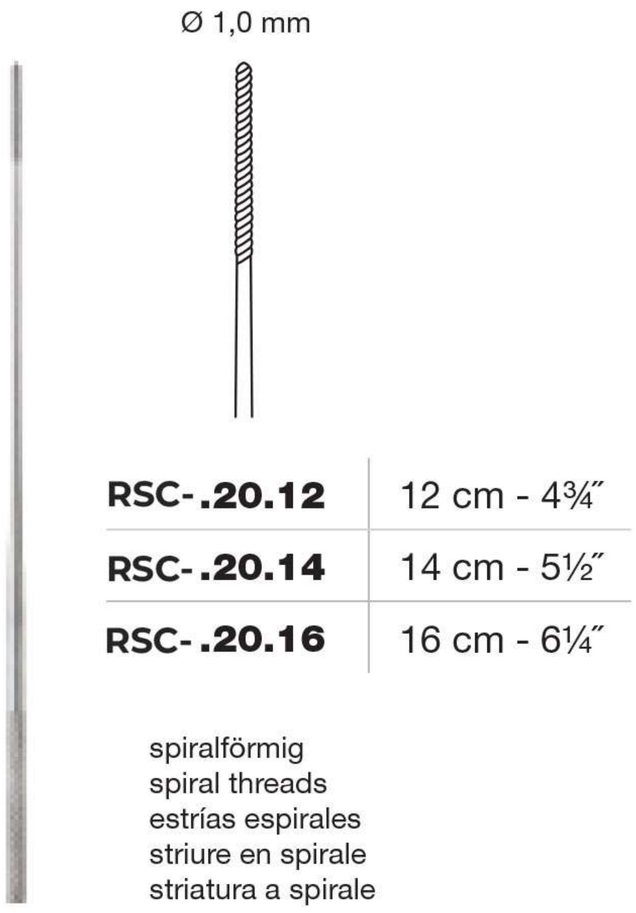
# 00 – 0	# 1 – 2	# 3 – 4	
RSC-.34.21	**RSC-.34.22**	**RSC-.34.24**	aus Neusilber Nickel silver de plata alemana en maillechort in argentone
# 5 – 6	# 7 – 8		
RSC-.34.26	**RSC-.34.28**		
# 00 – 0	# 1 – 2	# 3 – 4	
RSC-.34.31	**RSC-.34.32**	**RSC-.34.34**	aus Silber Sterling silver de plata pura en argent pur in argento puro
# 5 – 6	# 7 – 8		
RSC-.34.36	**RSC-.34.38**		

Bowman (Williams)

Größenskala für Sonden
Size scale for probes
Escala comparativa para sondas
Echelle comparative pour sondes
Scala comparativa per sonde

fig.	0000	000	00	0	1	2	3	4	5	6	7	8
Ø mm	0.6	0.7	0.8	0.9	1.0	1.1	1.2	1.3	1.4	1.5	1.6	1.7

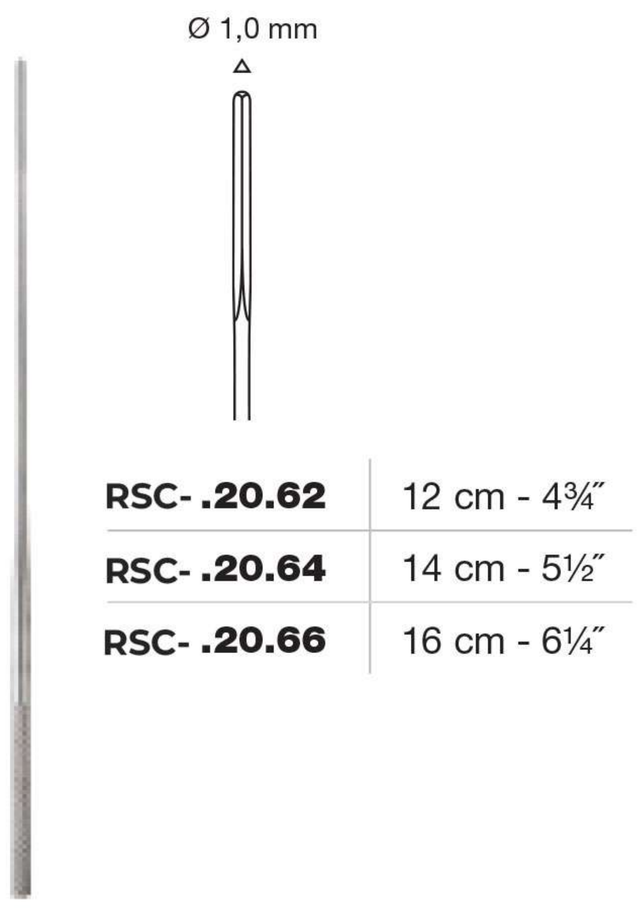
Micro Needle Holders



RSC-.20.12	12 cm - 4¾″
RSC-.20.14	14 cm - 5½″
RSC-.20.16	16 cm - 6¼″

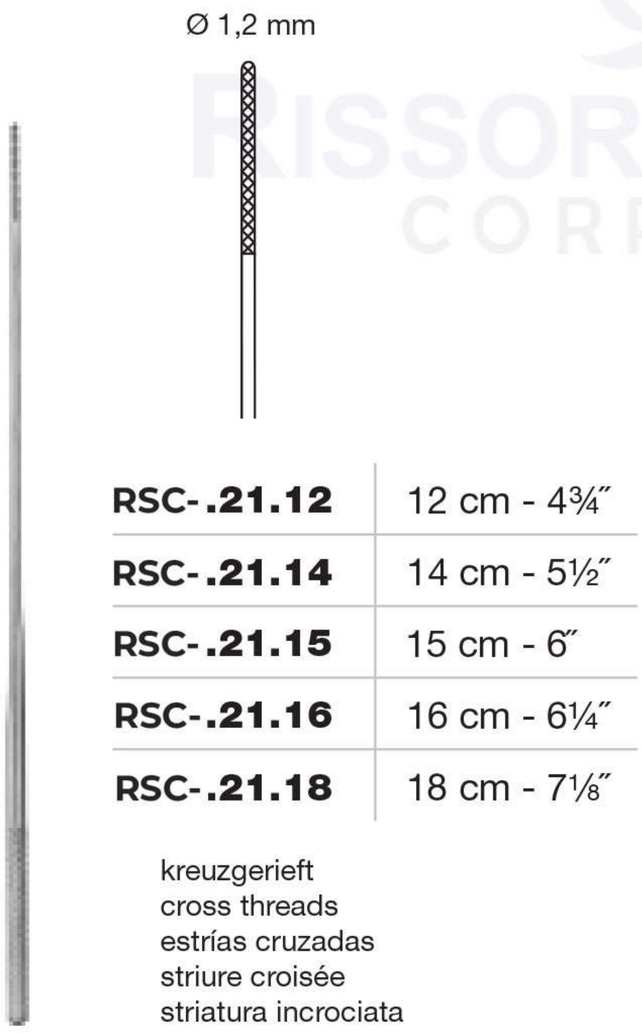
spiralförmig
spiral threads
estrías espirales
striure en spirale
striatura a spirale

Frohn



RSC-.20.62	12 cm - 4¾″
RSC-.20.64	14 cm - 5½″
RSC-.20.66	16 cm - 6¼″

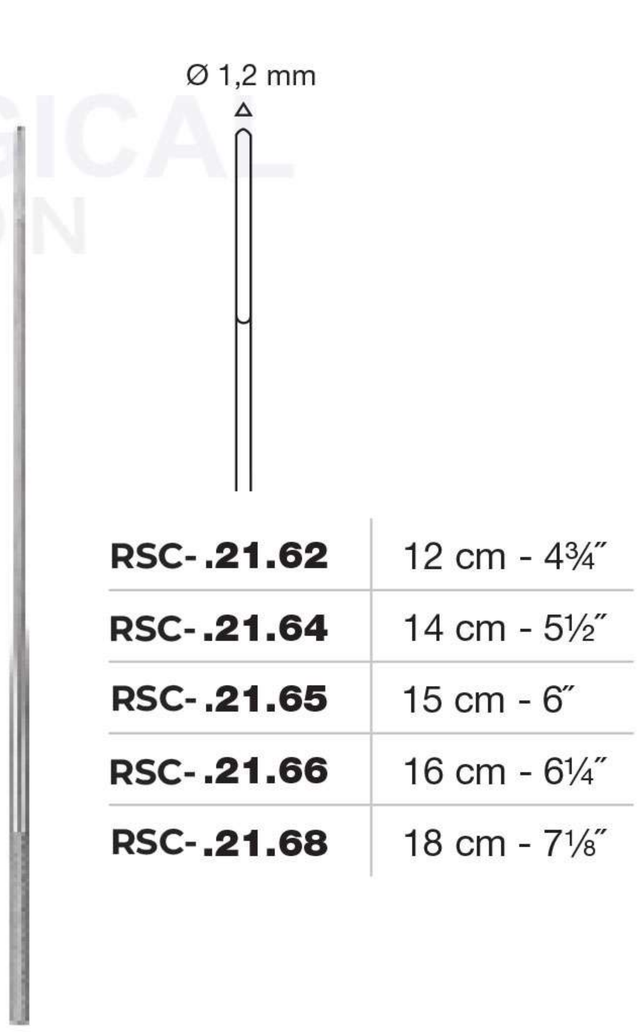
Frohn



RSC-.21.12	12 cm - 4¾″
RSC-.21.14	14 cm - 5½″
RSC-.21.15	15 cm - 6″
RSC-.21.16	16 cm - 6¼″
RSC-.21.18	18 cm - 7⅛″

kreuzgerieft
cross threads
estrías cruzadas
striure croisée
striatura incrociata

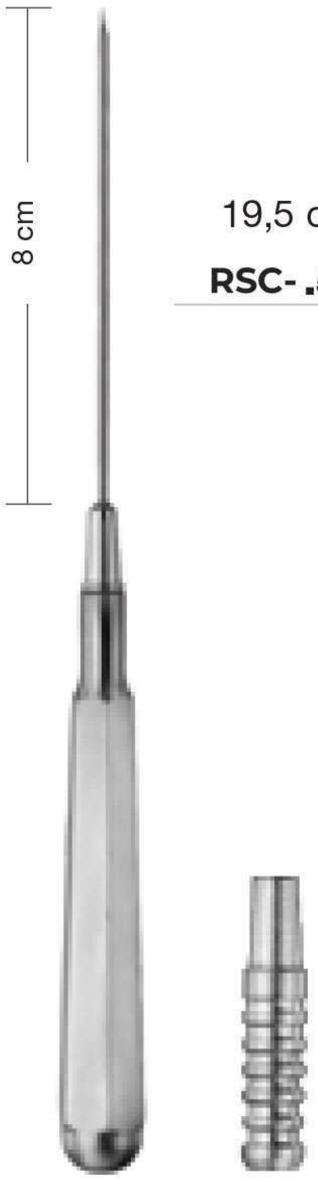
Lathbury (Farrell)



RSC-.21.62	12 cm - 4¾″
RSC-.21.64	14 cm - 5½″
RSC-.21.65	15 cm - 6″
RSC-.21.66	16 cm - 6¼″
RSC-.21.68	18 cm - 7⅛″

Lathbury (Farrell)

Micro Needle Holders

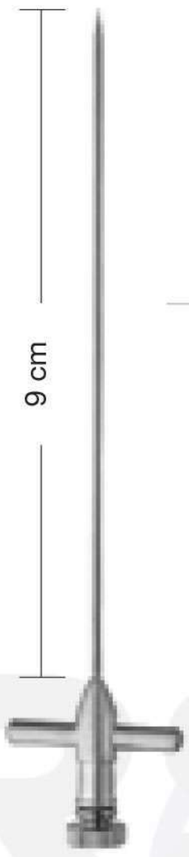


Ø 1,8 mm

19,5 cm – 7¾″

RSC-.52.15

Lichtwitz



Ø 1,6 mm

12,5 cm – 5″

RSC-.52.10

Lichtwitz



Ø 3 mm

16 cm – 6¼″

RSC-.52.33

Coakley



Ø 0,8 mm

RSC-.74.91

Luer-Lock

♀



16 cm – 6¼″

Ø 3 mm

RSC-.52.43

16 cm – 6¼″

Ø 4 mm

RSC-.52.44

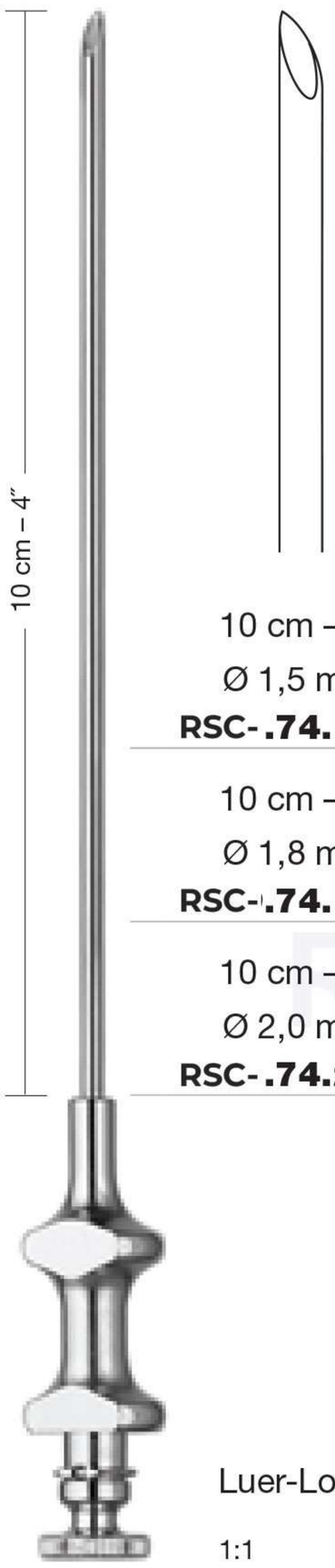
16 cm – 6¼″

Ø 5 mm

RSC-.52.45

Pierce

Micro Needle Holders



10 cm – 4″
Ø 1,5 mm
RSC-.74.15

10 cm – 4″
Ø 1,8 mm
RSC-.74.18

10 cm – 4″
Ø 2,0 mm
RSC-.74.20

Luer-Lock

1:1

Lichtwitz



10 cm – 4″
Ø 1,5 mm
RSC-.74.45

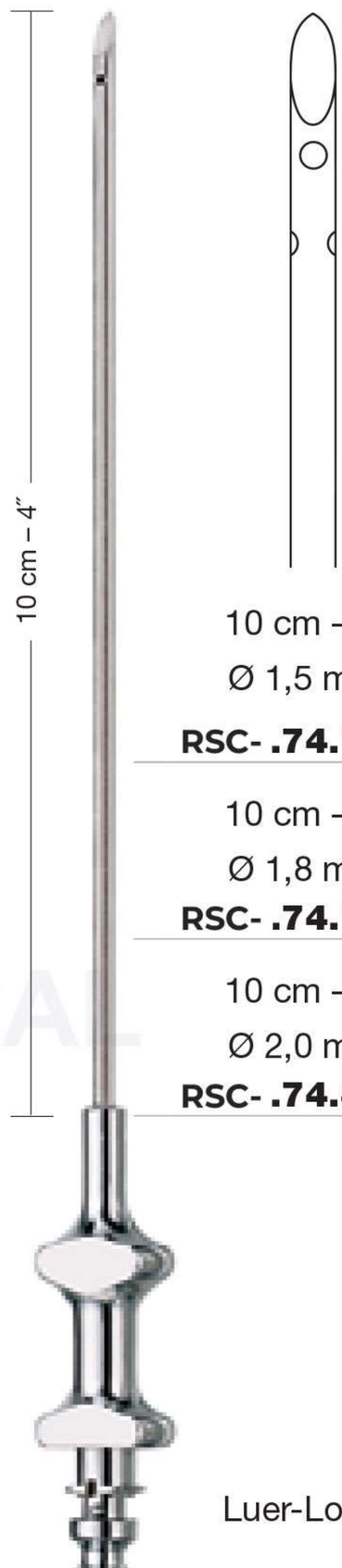
10 cm – 4″
Ø 1,8 mm
RSC-.74.48

10 cm – 4″
Ø 2,0 mm
RSC-.74.50

Luer-Lock

1:1

Lichtwitz-Eicken



10 cm – 4″
Ø 1,5 mm
RSC-.74.75

10 cm – 4″
Ø 1,8 mm
RSC-.74.78

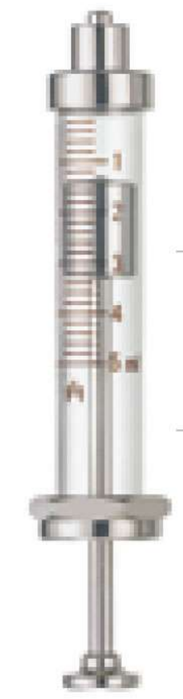
10 cm – 4″
Ø 2,0 mm
RSC-.74.80

Luer-Lock

1:1

Vogel

Micro Needle Holders



1 ml	2 ml	5 ml
RSC-.78.31	RSC-.78.32	RSC-.78.33
10 ml	20 ml	50 ml
RSC-.78.34	RSC-.78.35	RSC-.78.37

Luer-Lock



2 ml	5 ml
RSC-.78.52	RSC-.78.53
10 ml	20 ml
RSC-.78.54	RSC-.78.55

Luer-Lock

Ersatzzylinder
Spare barrels
Cilindros de repuesto
Cylindres de rechange
Cilindri di ricambio



1 ml	2 ml	5 ml
RSC-.78.41	RSC-.78.42	RSC-.78.43
10 ml	20 ml	50 ml
RSC-.78.44	RSC-.78.45	RSC-.78.47

Luer-Lock

Micro Needle Holders



1:1

Luer-Lock
♂

RSC-.79.25

Katheteransätze, konisch
Catheter fittings, conical
Adaptadores para catéteres, cónicos
Adaptateurs pour cathéters, coniques
Adattatori per cateteri, conici



1:1

Luer-Lock
♀

RSC-.79.27



1:1

Luer-Lock
♀

Ø 2 – 6 mm **RSC-.79.32**

Ø 5 – 9 mm **RSC-.79.35**

Durchflusshahn
Stopcock
Llave
Robinet
Rubinetto



♀ ♂

1:1

Luer-Lock

RSC-.79.55

Dreiwegehahn
3-way stopcock
Llave de tres vías
Robinet à trois voies
Rubinetto a tre vie



♀ ♂

1:1

Luer-Lock

RSC-.79.65

Micro Needle Holders

Ø 4,0 mm



13,5 cm - 5⅜″

RSC-.80.12

Charr. 12

Luer-Lock ♀

Adson

Ø 4,0 mm



13,5 cm - 5⅜″

RSC-.81.32

Charr. 12

Luer-Lock ♀

Adson

Ø 4,0 mm



13,5 cm - 5⅜″

RSC-.81.12

Charr. 12

Luer-Lock ♀

Adson



12,5 cm - 5″

RSC-.82.08

Charr. 8

12,5 cm - 5″

RSC-.82.10

Charr. 10

12,5 cm - 5″

RSC-.82.12

Charr. 12

Frazier



12,5 cm - 5″

RSC-.82.28

Charr. 8

12,5 cm - 5″

RSC-.82.30

Charr. 10

12,5 cm - 5″

RSC-.82.32

Charr. 12

Frazier

Micro Needle Holders



12,5 cm - 5″	12,5 cm - 5″
RSC-.83.06	**RSC-.83.08**
Charr. 6	Charr. 8
12,5 cm - 5″	12,5 cm - 5″
RSC-.83.10	**RSC-.83.12**
Charr. 10	Charr. 12

Luer ♀

Frazier



12,5 cm - 5″	12,5 cm - 5″
RSC-.83.26	**RSC-.83.28**
Charr. 6	Charr. 8
12,5 cm - 5″	12,5 cm - 5″
RSC-.83.30	**RSC-.83.32**
Charr. 10	Charr. 12
12,5 cm - 5″	
RSC-.83.34	
Charr. 15	

Luer ♀

Frazier (Fergusson)



18 cm - 7⅛″	18 cm - 7⅛″
RSC-.83.56	**RSC-.83.58**
Charr. 6	Charr. 8
18 cm - 7⅛″	18 cm - 7⅛″
RSC-.83.60	**RSC-.83.62**
Charr. 10	Charr. 12

Luer ♀

Frazier



18 cm - 7⅛″	18 cm - 7⅛″
RSC-.83.76	**RSC-.83.78**
Charr. 6	Charr. 8
18 cm - 7⅛″	18 cm - 7⅛″
RSC-.83.80	**RSC-.83.82**
Charr. 10	Charr. 12

Luer ♀

Frazier (Fergusson)

Micro Needle Holders



Plester

Luer
♀

13,5 cm - 5⅜″	13,5 cm - 5⅜″
RSC-.84.05	**RSC-.84.06**
Charr. 5	Charr. 6

13,5 cm - 5⅜″	13,5 cm - 5⅜″
RSC-.84.08	**RSC-.84.09**
Charr. 8	Charr. 9

Schaft isoliert
Insulated shaft
Vástago aislado
Tige isolée
Asta isolata



12,5 cm - 5″	12,5 cm - 5″
RSC-.83.47	**RSC-.83.49**
Charr. 7	Charr. 9

12,5 cm - 5″
RSC-.83.51
Charr. 11

Fergusson

Luer
♀

Micro Needle Holders



28 cm - 11″
RSC-.40.05
Charr. 5

28 cm - 11″
RSC-.40.06
Charr. 6

28 cm - 11″
RSC-.40.07
Charr. 7

28 cm - 11″
RSC-.40.08
Charr. 8

28 cm - 11″
RSC-.40.09
Charr. 9

28 cm - 11″
RSC-.40.10
Charr. 10

Torrington
Luer
♀



RSC-.85.12
Saugkopf allein
Suction tip only
Punta aspiradora sola
Tête aspiratrice seule
Testa aspiratrice sola

für
for
para
pour
per
09.85.00



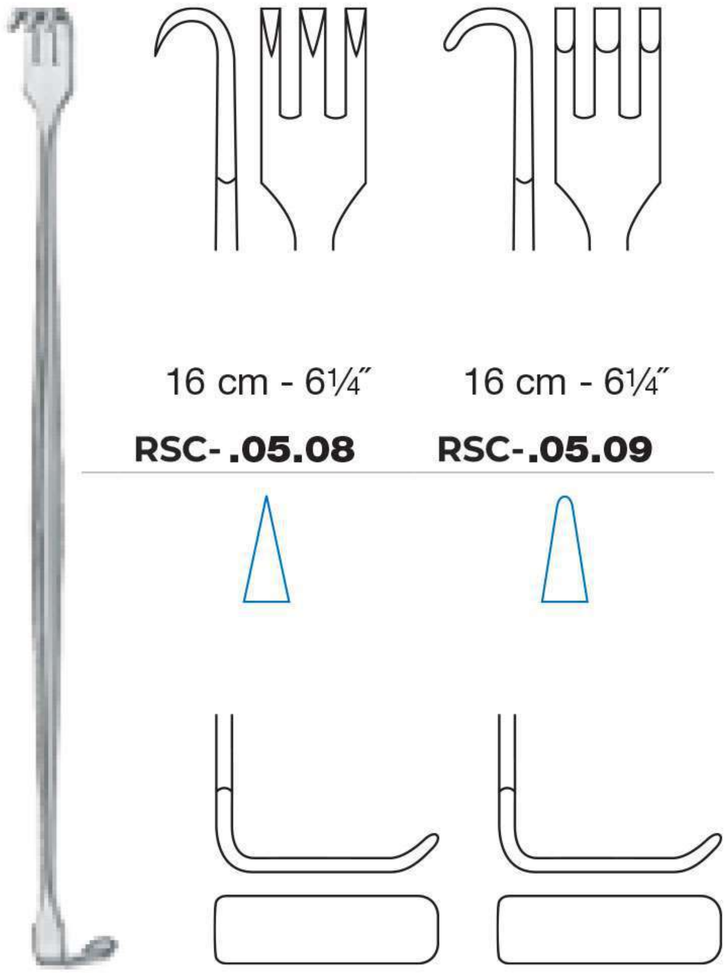
RSC-.85.19
Schlaucholive allein
Tubing connector only
Oliva de tubos solo
Raccord olivaire seul
Raccordo olivare solo



28 cm - 11″
RSC-.85.00

Yankauer

Delicate Retractors, double-ended



16 cm - 6¼″ | 16 cm - 6¼″

RSC-.05.08 | **RSC-.05.09**

Senn-Miller



16 cm - 6¼″

RSC-.05.25

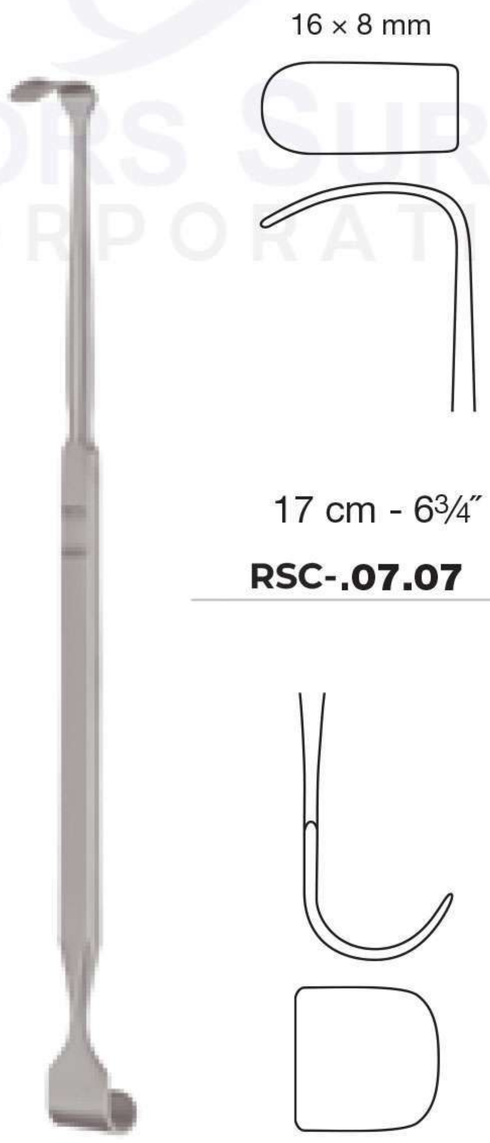
Ragnell



18 cm - 7⅛″

RSC-.05.50

Cope



17 cm - 6¾″

RSC-.07.07

Lukens



18 cm - 7⅛″

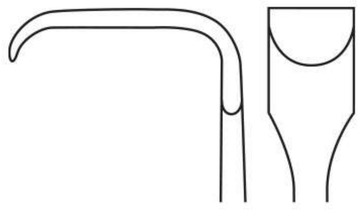
RSC-.07.08

Jackson

Delicate Retractors



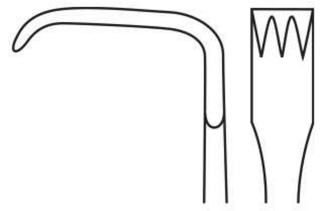
18 × 7 mm



18 cm - 7⅛″

RSC-.10.01

16 × 5 mm



18 cm - 7⅛″

RSC-.10.02

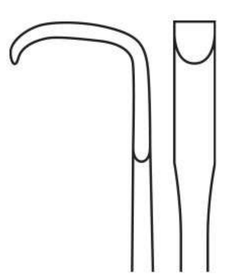
7 × 4 mm



18 cm - 7⅛″

RSC-.10.03

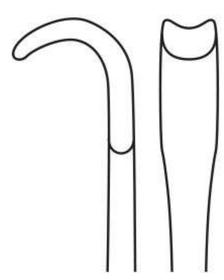
10 × 3 mm



18 cm - 7⅛″

RSC-.10.04

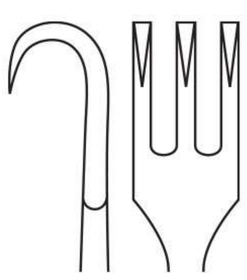
7 × 4 mm



18 cm - 7⅛″

RSC-.10.05

6 × 10 mm

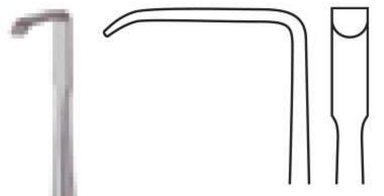


18 cm - 7⅛″

RSC-.10.06

Meyerding

15 × 3 mm



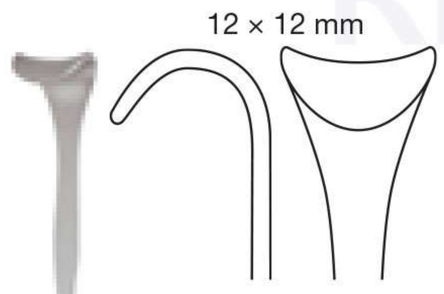
18 cm - 7⅛″

RSC-.12.18



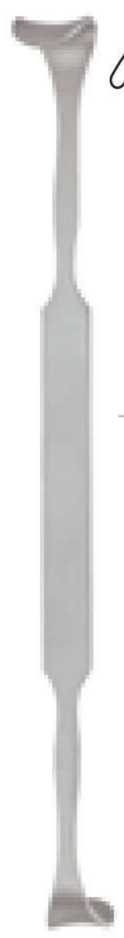
Lanz

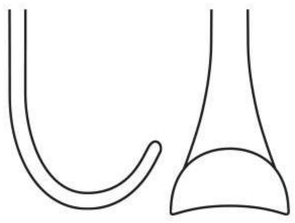
12 × 12 mm



16 cm - 6¼″

RSC-.09.50





12 × 10 mm

Rose

6 mm



14 cm - 5½″

RSC-.12.10

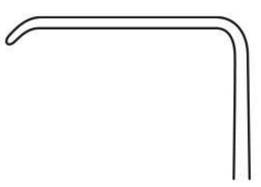
10 mm



14 cm - 5½″

RSC-.12.20

20 mm



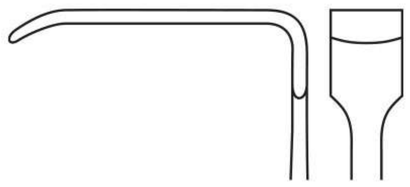


Senn-Green

Delicate Retractors



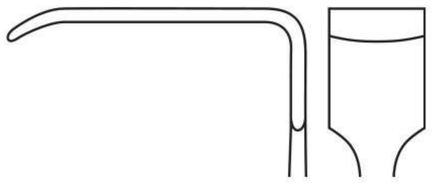
25 × 6 mm



17 cm - 6¾″

RSC-.12.25

25 × 8 mm



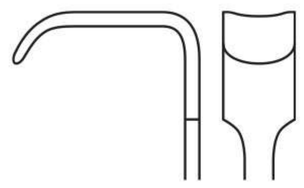
17 cm - 6¾″

RSC-.12.26

Langenbeck-Green



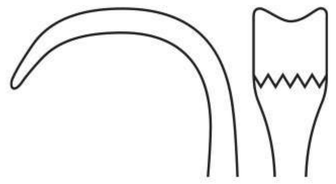
15 × 6 mm



17 cm - 6¾″

RSC-.12.75

18 × 6 mm



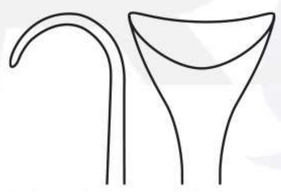
19 cm - 7½″

RSC-.12.85

Strandell-Stille



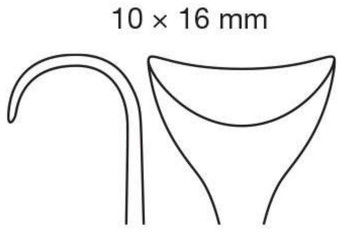
10 × 13 mm



17 cm - 6¾″

RSC-.15.13

10 × 16 mm



17 cm - 6¾″

RSC-.15.16

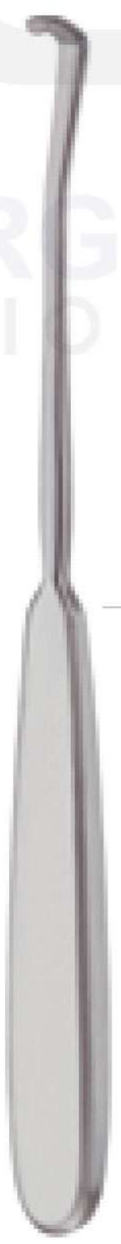
König

13 × 6 mm



21 cm - 8¼″

RSC-.17.90



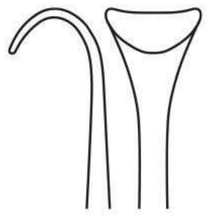
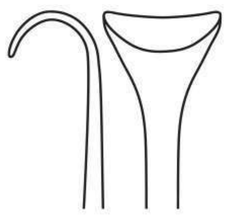
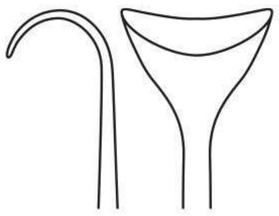
Schoenborn

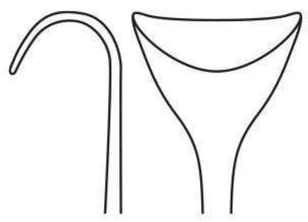
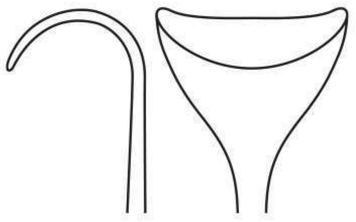
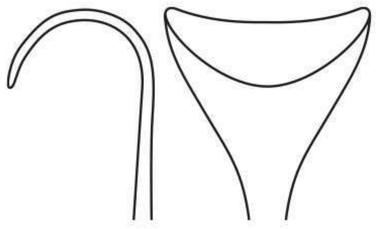
Delicate Retractors

Venenhaken
Vein retractors
Ganchos para venas
Ecarteurs à veines
Divaricatori per vene



Cushing

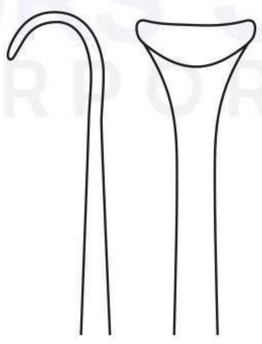
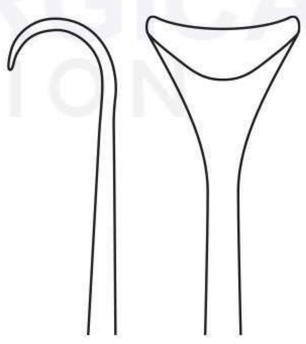
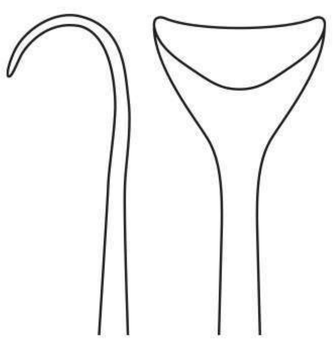
8 × 8 mm	8 × 10 mm	9 × 12 mm
		
20 cm - 8″	20 cm - 8″	20 cm - 8″
RSC-.17.08	**RSC-.17.10**	**RSC-.17.12**
24 cm - 9½″	24 cm - 9½″	24 cm - 9½″
RSC-.17.28	**RSC-.17.30**	**RSC-.17.32**

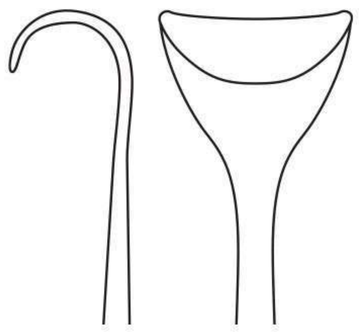
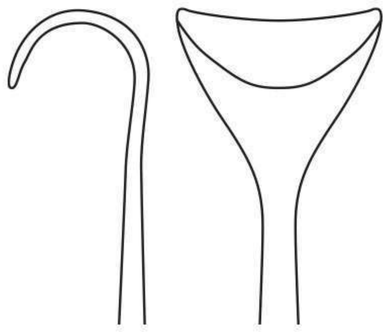
9 × 14 mm	11 × 16 mm	11 × 18 mm
		
20 cm - 8″	20 cm - 8″	20 cm - 8″
RSC-.17.14	**RSC-.17.16**	**RSC-.17.18**
24 cm - 9½″	24 cm - 9½″	24 cm - 9½″
RSC-.17.34	**RSC-.17.36**	**RSC-.17.38**

Lidhalter
Lid retractors
Retractores para párpados
Releveurs à paupières
Elevatori per palpebre



Desmarres

10 mm	12 mm	14 mm
		
14 cm – 5½″	14 cm – 5½″	14 cm – 5½″
RSC-.05.10	**RSC-.05.11**	**RSC-.05.12**
# 0	# 1	# 2

16 mm	18 mm
	
14 cm – 5½″	14 cm – 5½″
RSC-.05.13	**RSC-.05.14**
# 3	# 4

Delicate Retractors



2 mm

14 cm – 5½″

RSC-.22.01

3 mm

14 cm – 5½″

RSC-.22.02

4 mm

14 cm – 5½″

RSC-.22.03

Lucae



4 mm

19 cm – 7½″

RSC-.22.31

6 mm

19 cm – 7½″

RSC-.22.32

Cushing



2,5 mm

19 cm – 7½″

RSC-.30.19

4 mm

19 cm – 7½″

RSC-.30.20

Gillies

Dura- und Hauthäkchen
Dura and skin hooks
Ganchitos para duramadre y piel
Crochets à dure-mère et peau
Uncini per dura-madre e pelle



3 mm

12,5 cm - 5″

RSC-.30.12

Frazier



4 mm

13 cm - 5⅛″

RSC-.31.13

Straight



2 mm

13 cm - 5⅛″

RSC- .31.15

Lahey-Clinic

Delicate Retractors



3 mm



15 cm - 6″

RSC-.35.01

3 mm



15 cm - 6″

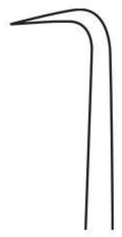
RSC-.35.02

Hauthäkchen
Skin hooks
Ganchitos para piel
Crochets à peau
Uncini per pelle

Barsky



9 mm



14,5 cm - 5¾″

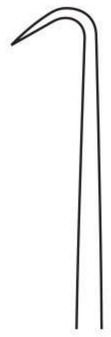
RSC-.40.14

Trachealhaken
Tracheal hooks
Ganchos traqueales
Crochets trachéaux
Uncini tracheali

Jackson



7 mm



16 cm - 6¼″

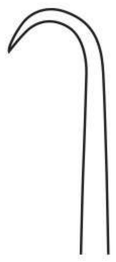
RSC-.40.16

Trachealhaken
Tracheal hooks
Ganchos traqueales
Crochets trachéaux
Uncini tracheali

Cottle



8 mm



14 cm - 5½″

RSC-.45.14



11 mm



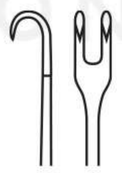
16,5 cm - 6½″

RSC-.45.16

Bergmann



3 × 3 mm



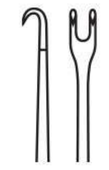
15 cm - 6″

RSC-.52.02

Freer



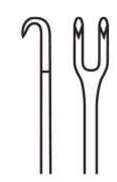
1,5 × 2 mm



13 cm - 5⅛″

RSC-.52.10

2 × 3 mm

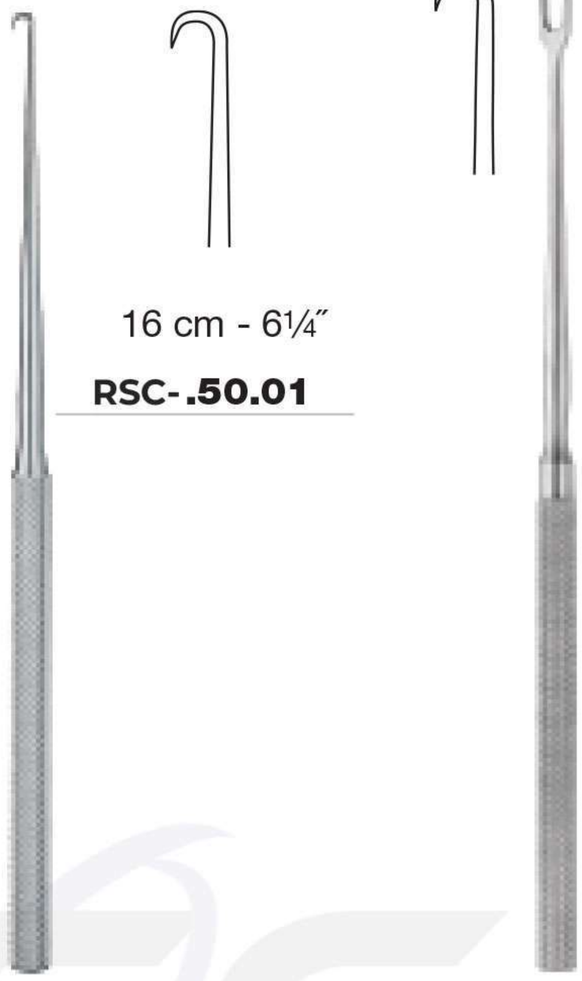


13 cm - 5⅛″

RSC-.52.11

Guthrie

Delicate Retractors

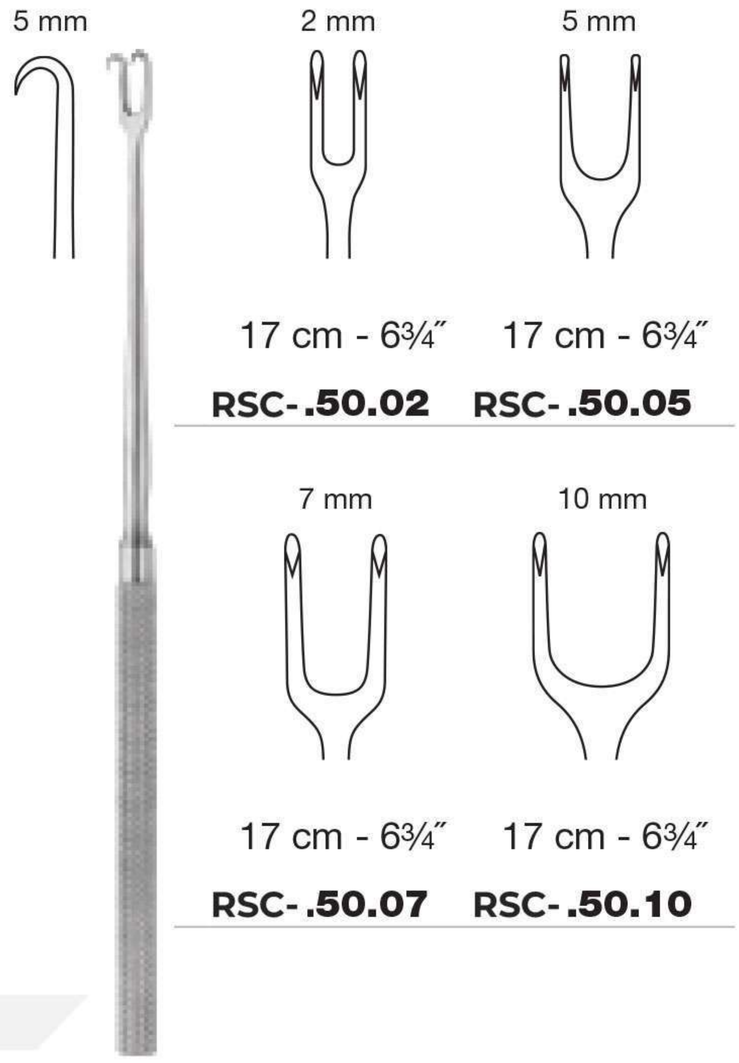


5 mm

16 cm - 6¼″

RSC-.50.01

Joseph



5 mm

2 mm

5 mm

17 cm - 6¾″

RSC-.50.02

17 cm - 6¾″

RSC-.50.05

7 mm

10 mm

17 cm - 6¾″

RSC-.50.07

17 cm - 6¾″

RSC-.50.10

Joseph



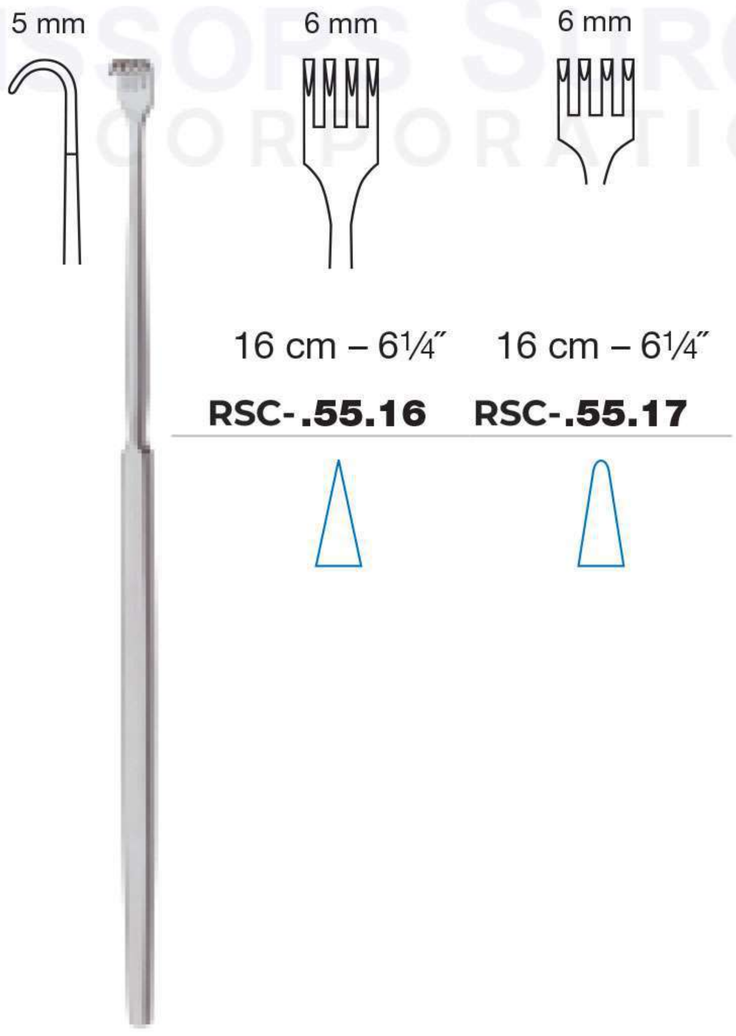
4 mm

6 mm

13 cm – 5⅛″

RSC-.55.13

Rollet



5 mm

6 mm

6 mm

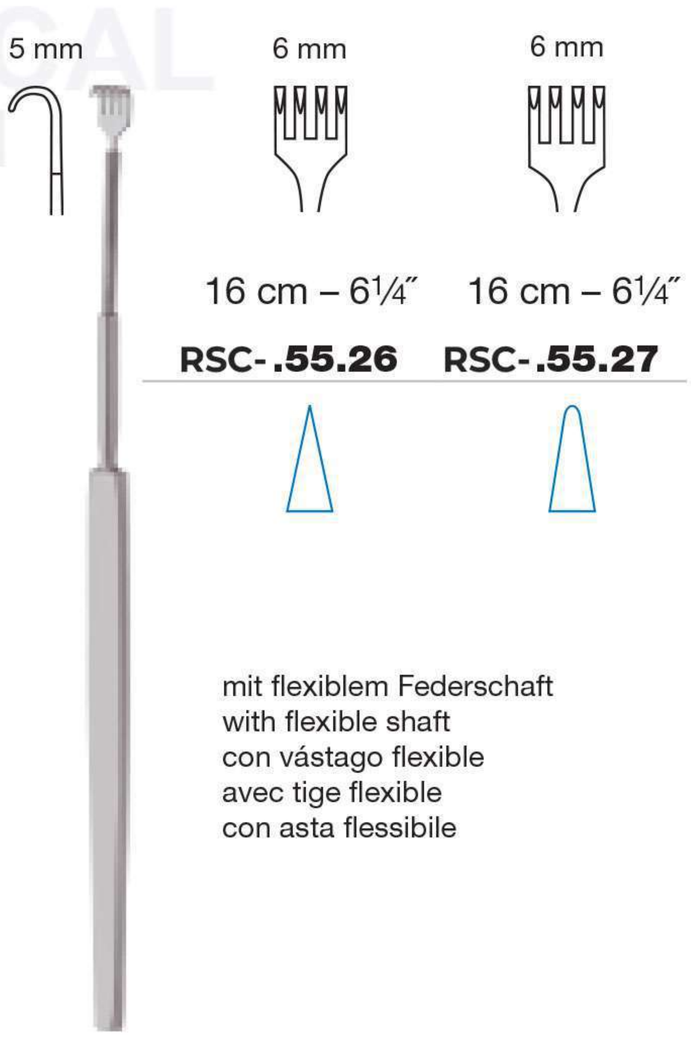
16 cm – 6¼″

RSC-.55.16

16 cm – 6¼″

RSC-.55.17

Knapp



5 mm

6 mm

6 mm

16 cm – 6¼″

RSC-.55.26

16 cm – 6¼″

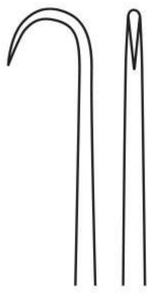
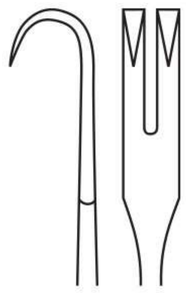
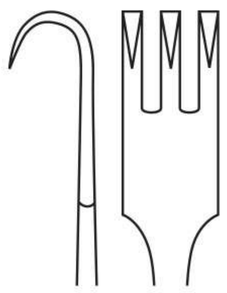
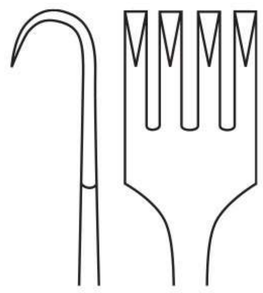
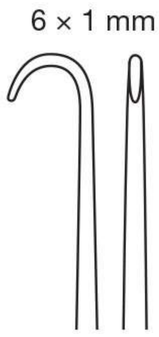
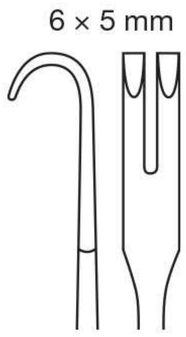
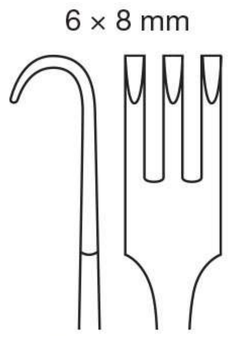
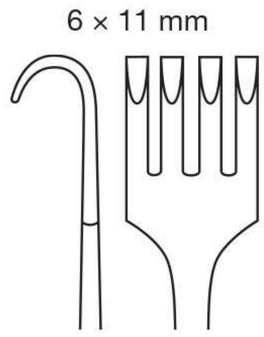
RSC-.55.27

mit flexiblem Federschaft
with flexible shaft
con vástago flexible
avec tige flexible
con asta flessibile

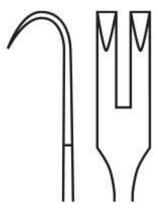
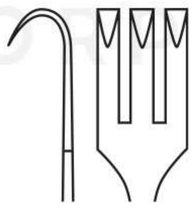
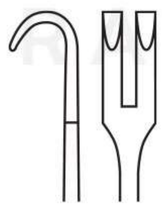
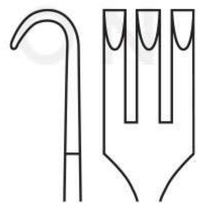
Knapp

Delicate Retractors



6 × 1 mm	6 × 5 mm	6 × 8 mm	6 × 11 mm
			
17 cm - 6¾″	17 cm - 6¾″	17 cm - 6¾″	17 cm - 6¾″
RSC-.60.01	**RSC-.60.02**	**RSC-.60.03**	**RSC-.60.04**
			
17 cm - 6¾″	17 cm - 6¾″	17 cm - 6¾″	17 cm - 6¾″
RSC-.61.01	**RSC-.61.02**	**RSC-.61.03**	**RSC-.61.04**

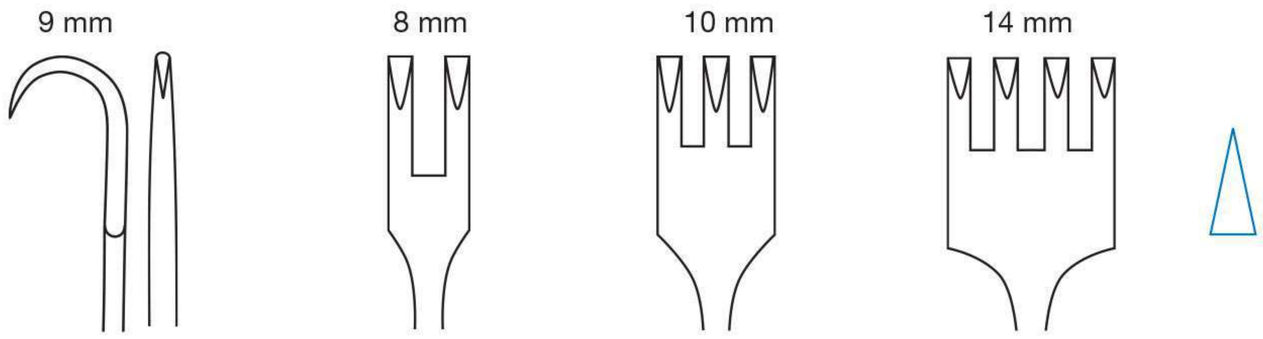


5 × 4 mm	5 × 7 mm	5 × 4 mm	5 × 7 mm
			
16 cm - 6¼″	16 cm - 6¼″	16 cm - 6¼″	16 cm - 6¼″
RSC-.64.52	**RSC- 64.53**	**RSC-.65.52**	**RSC-.65.53**
			

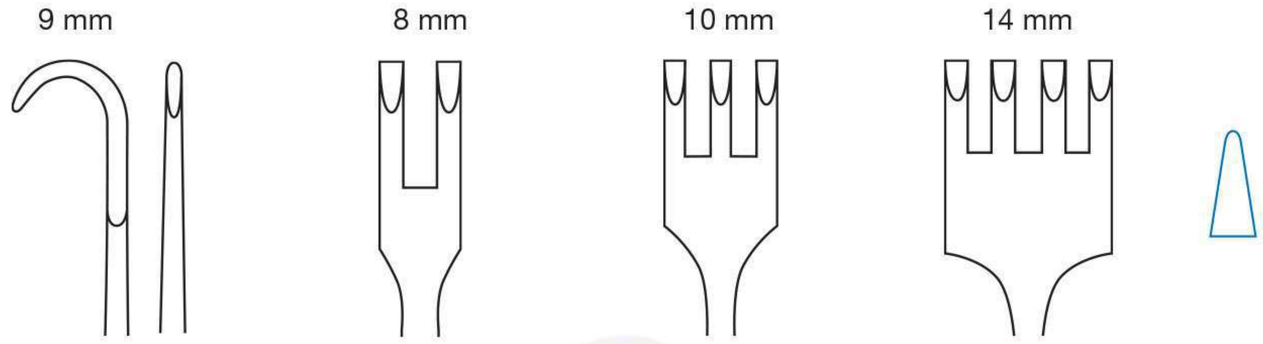
mit flexiblem Federschaft
with flexible shaft
con vástago flexible
avec tige flexible
con asta flessibile

Delicate Retractors



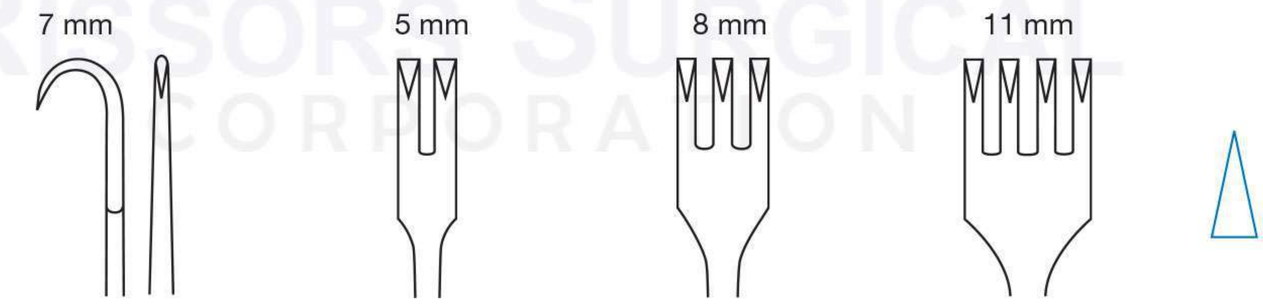


16 cm – 6¼″	16 cm – 6¼″	16 cm – 6¼″	16 cm – 6¼″
RSC-.64.01	**RSC-.64.02**	**RSC-64.03**	**RSC-.64.04**

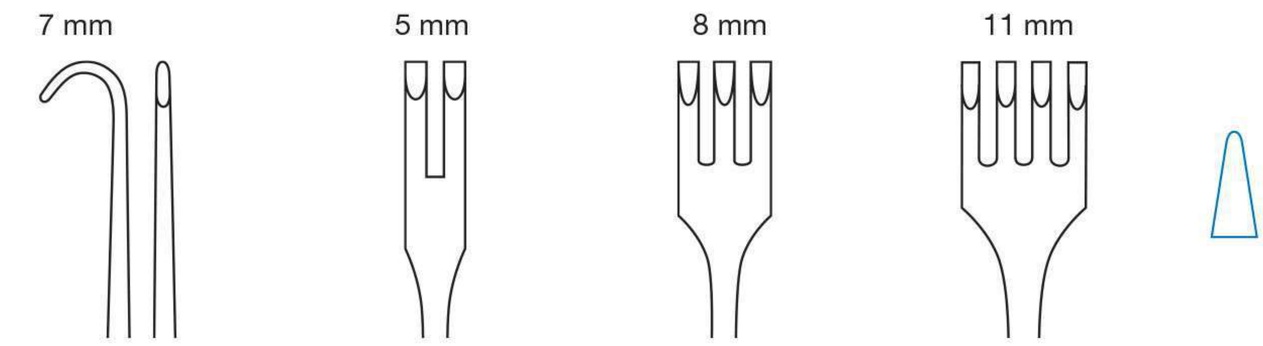


16 cm – 6¼″	16 cm – 6¼″	16 cm – 6¼″	16 cm – 6¼″
RSC-.65.01	**RSC-.65.02**	**RSC-.65.03**	**RSC-.65.04**





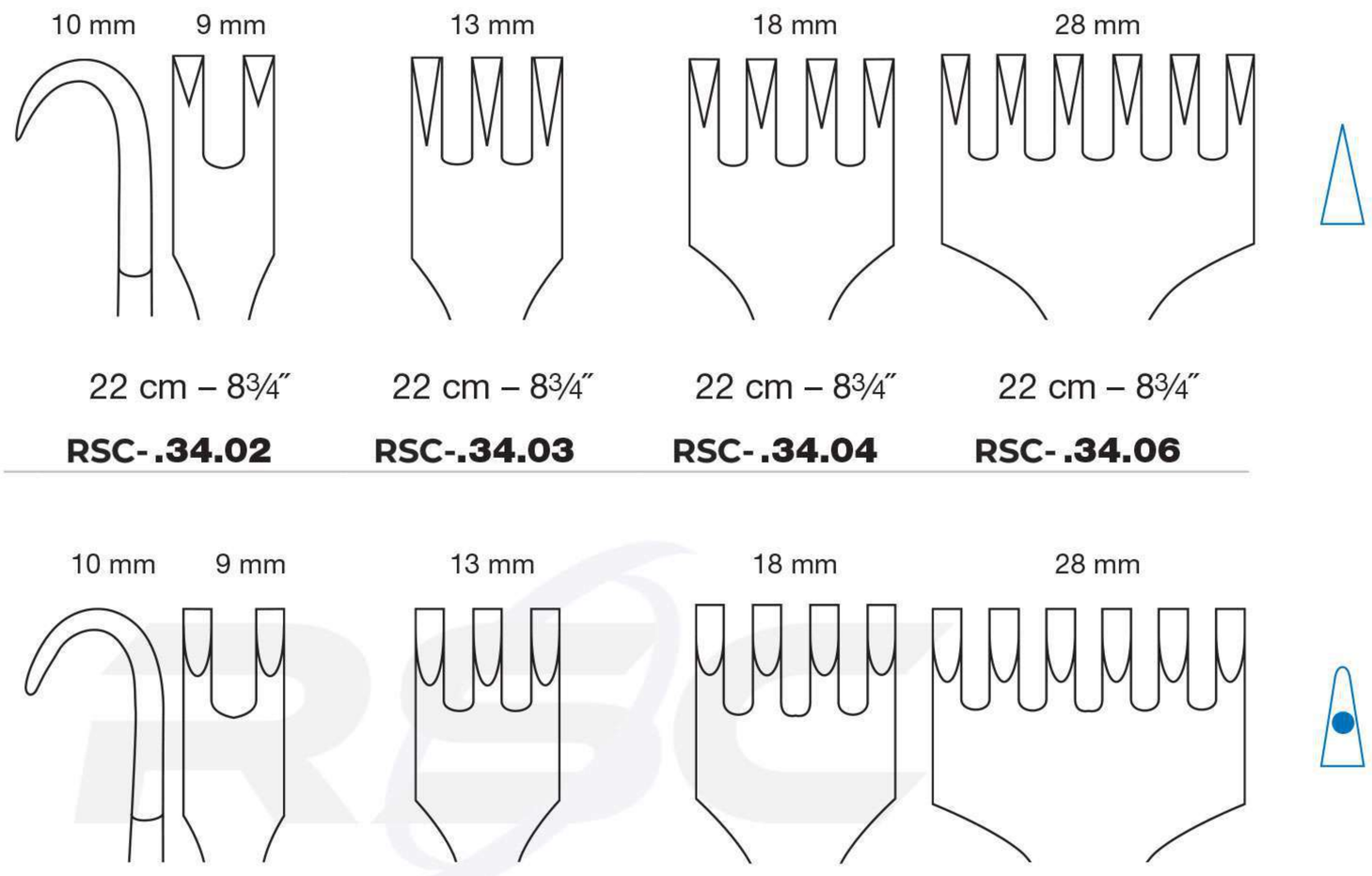
16 cm – 6¼″	16 cm – 6¼″	16 cm – 6¼″	16 cm – 6¼″
RSC-.66.01	**RSC-.66.02**	**RSC-.66.03**	**RSC-.66.04**



16 cm – 6¼″	16 cm – 6¼″	16 cm – 6¼″	16 cm – 6¼″
RSC-.67.01	**RSC-.67.02**	**RSC-.67.03**	**RSC-.67.04**

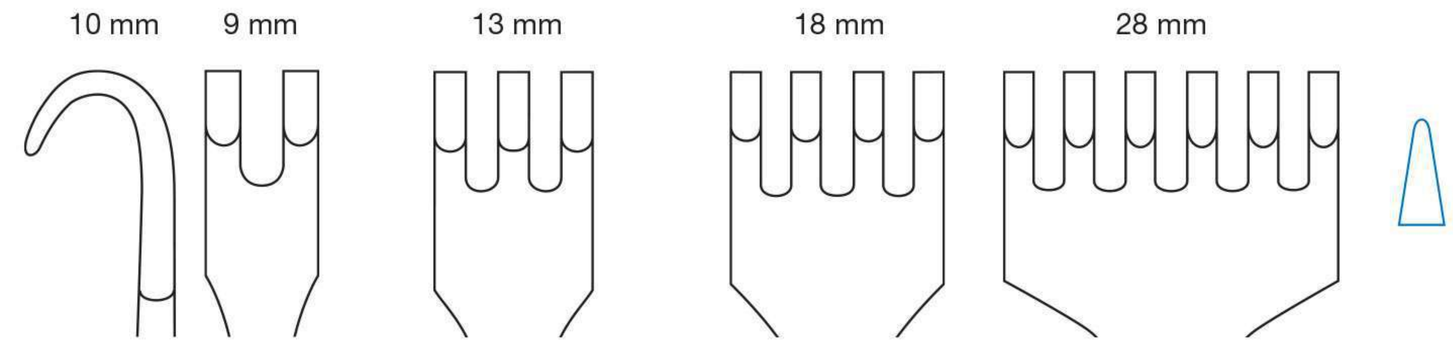
Delicate Retractors





22 cm – 8¾″	22 cm – 8¾″	22 cm – 8¾″	22 cm – 8¾″
RSC-.34.02	**RSC-.34.03**	**RSC-.34.04**	**RSC-.34.06**

22 cm – 8¾″	22 cm – 8¾″	22 cm – 8¾″	22 cm – 8¾″
RSC-.34.52	**RSC-.34.53**	**RSC-.34.54**	**RSC-.34.56**

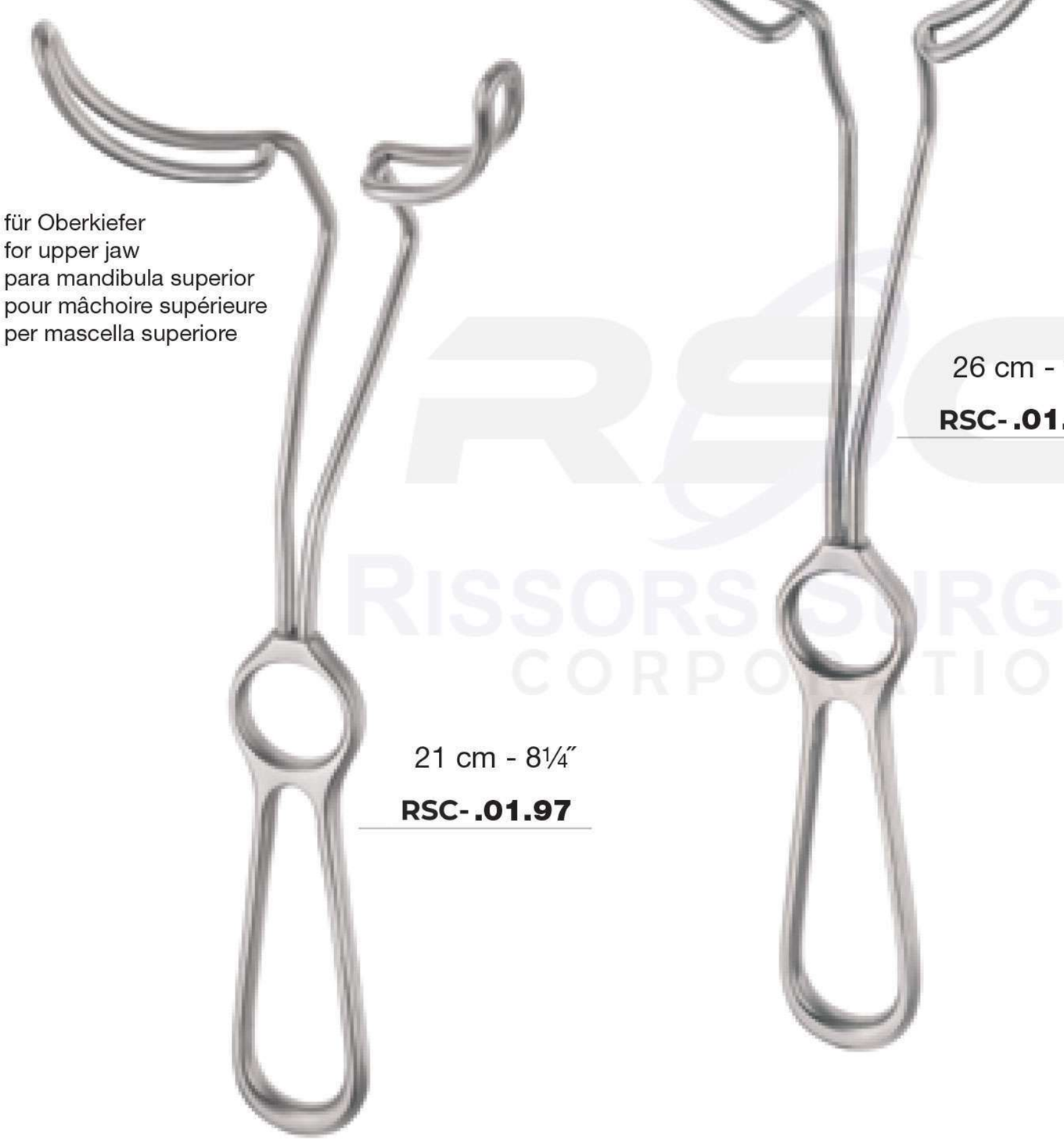


22 cm – 8¾″	22 cm – 8¾″	22 cm – 8¾″	22 cm – 8¾″
RSC-.35.02	**RSC-.35.03**	**RSC-.35.04**	**RSC-.35.06**

Volkmann

Delicate Retractors

für Unterkiefer
for lower jaw
para mandíbula inferior
pour mâchoire inférieure
per mascella inferiore



für Oberkiefer
for upper jaw
para mandibula superior
pour mâchoire supérieure
per mascella superiore

21 cm - 8¼″

RSC-.01.97

26 cm - 10¼″

RSC-.01.98

Universal
universal
universal
universel
universale



15 cm - 6″

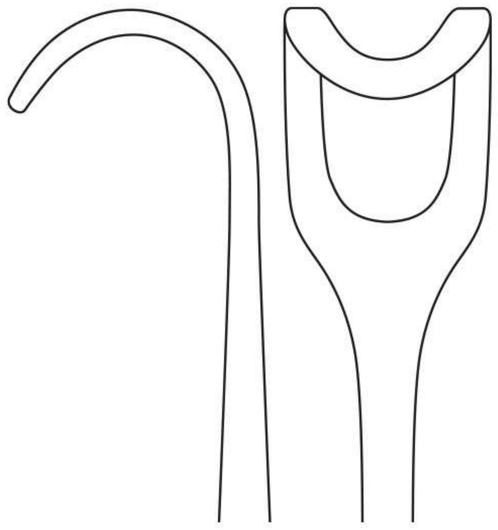
RSC-.01.99

Delicate Retractors

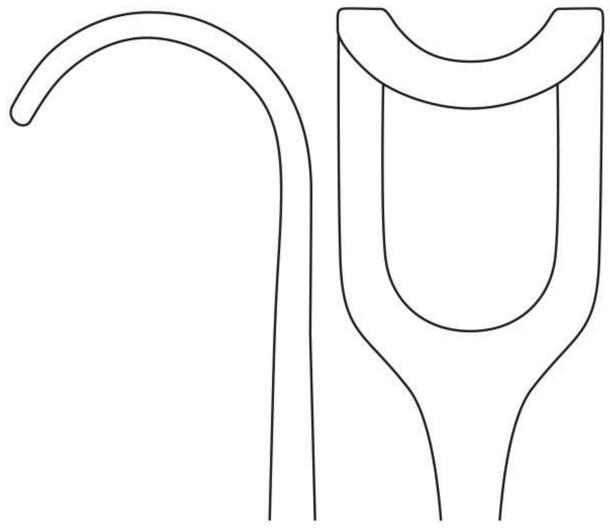


Middeldorpf

16 × 16 mm

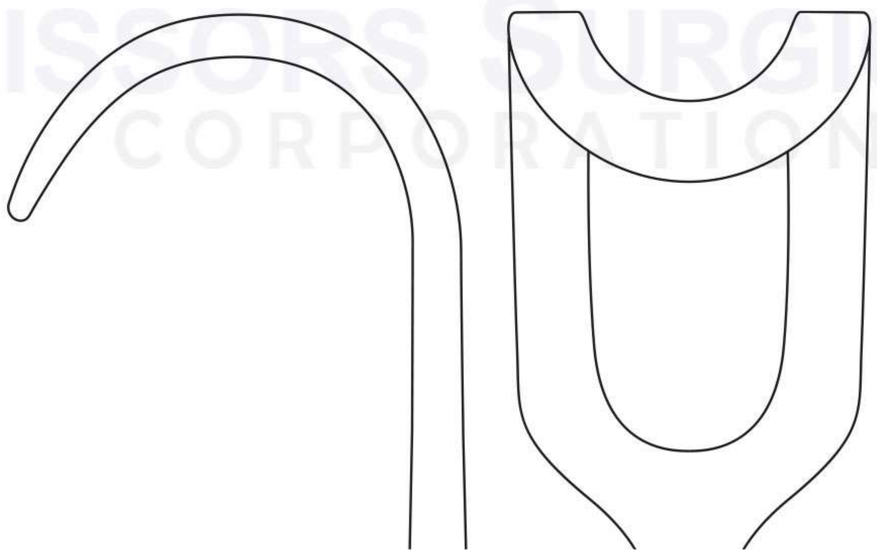


22 × 22 mm



	19,5 cm – 7¾	20,5 cm – 8″
1	**RSC-.33.01**	**RSC-.33.02**
	20,5 cm – 8″	22,5 cm – 9″
2	**RSC-.33.11**	**RSC-.33.12**

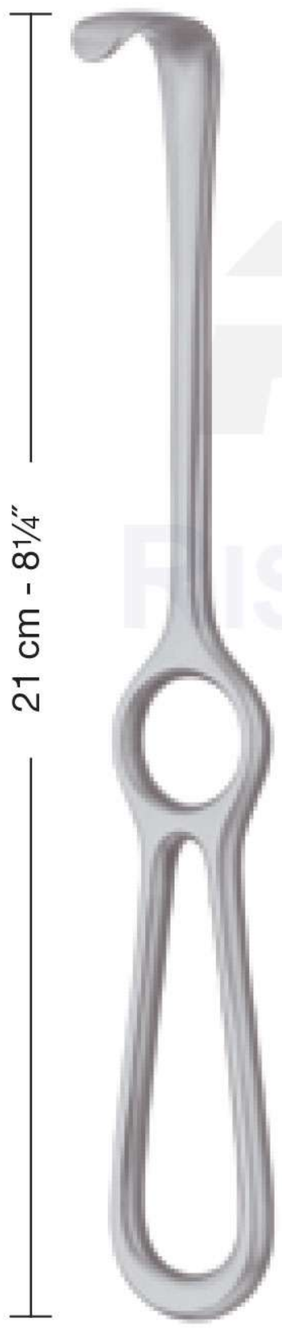
30 × 30 mm



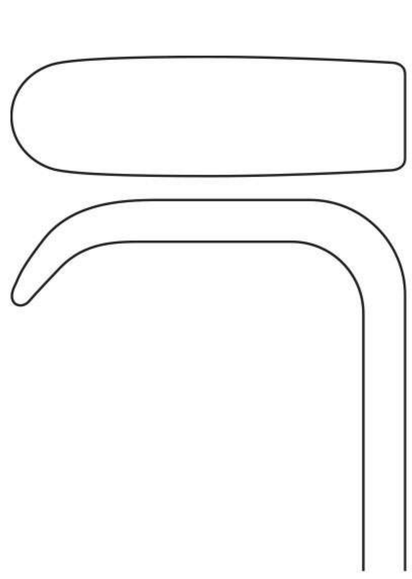
	23 cm – 9″
1	**RSC-.33.03**
	23,5 cm – 9¼″
2	**RSC-.33.13**



Middeldorpf

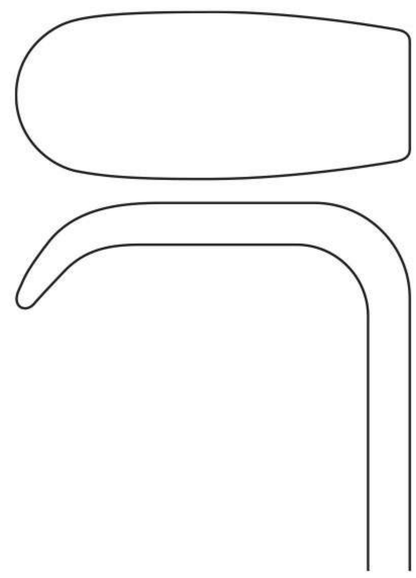


Langenbeck



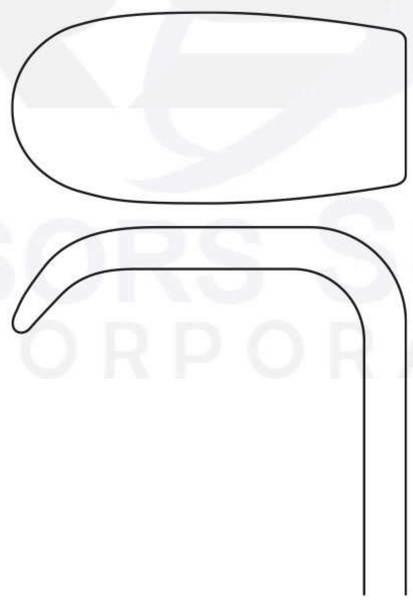
28 × 10 mm

RSC- .05.10



28 × 14 mm

RSC- .05.14

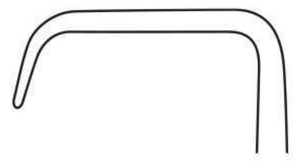


28 × 16 mm

RSC- .05.16

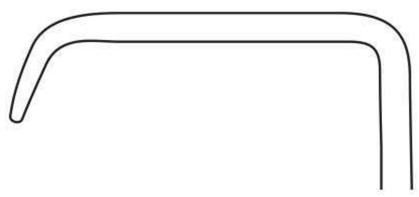
RISSORS SURGICAL CORPORATION

Retractors



20 × 7 mm

RSC-.25.01

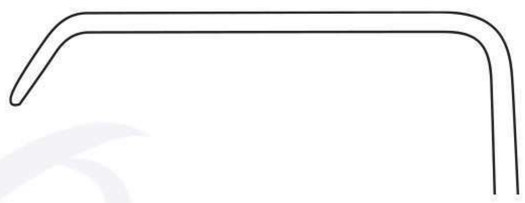


30 × 7 mm
RSC-.25.02

30 × 10 mm
RSC-.25.03

30 × 15 mm
RSC-.25.04

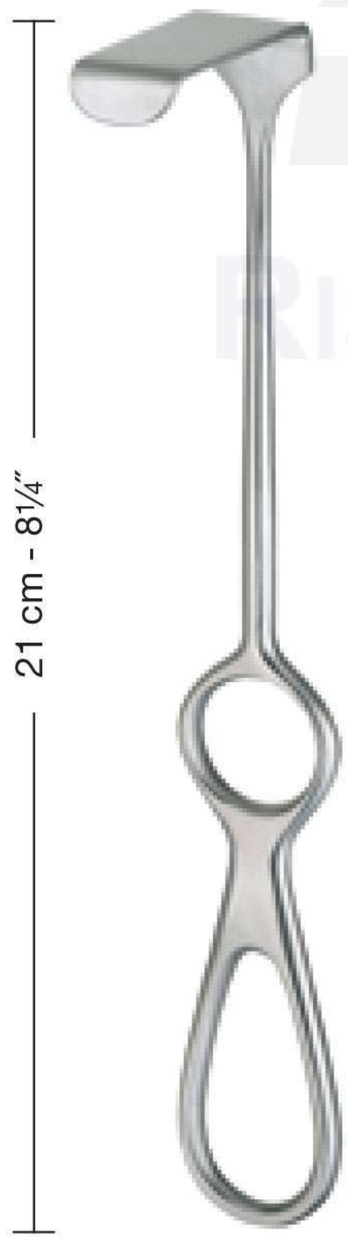
30 × 20 mm
RSC-.25.05



40 × 10 mm
RSC-.25.06

40 × 15 mm
RSC-.25.07

40 × 20 mm
RSC-.25.08

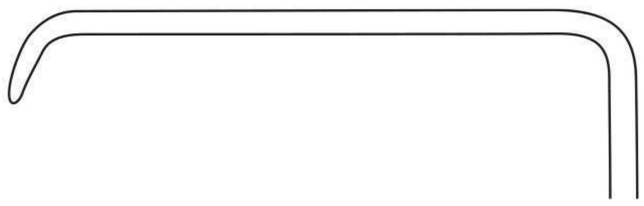


21 cm - 8¼"

Langenbeck-Kocher

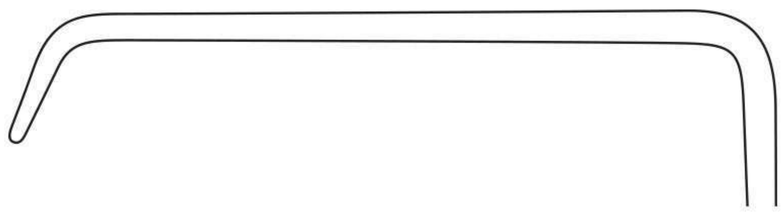


45 × 20 mm
.25.09



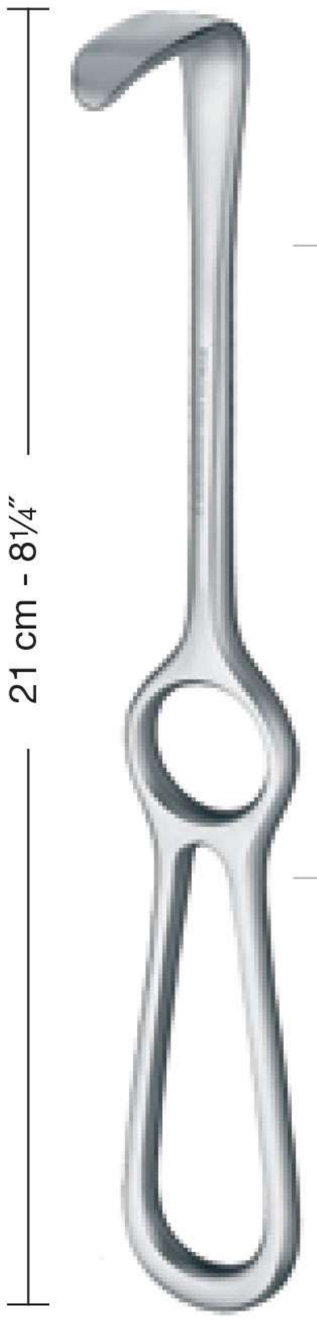
50 × 10 mm
RSC-.25.10

50 × 15 mm
RSC-.25.11

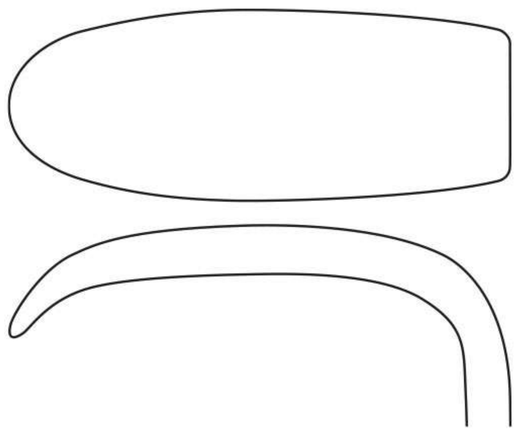


60 × 20 mm
RSC-.25.12

Retractors

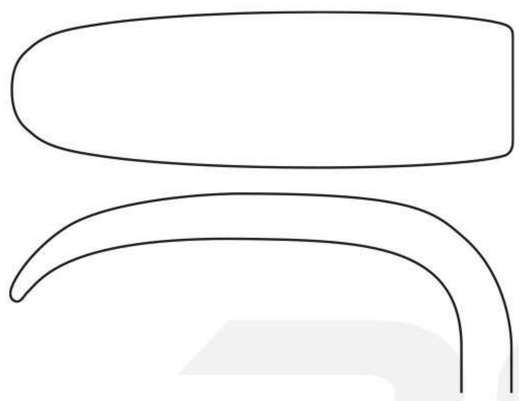


Langenbeck



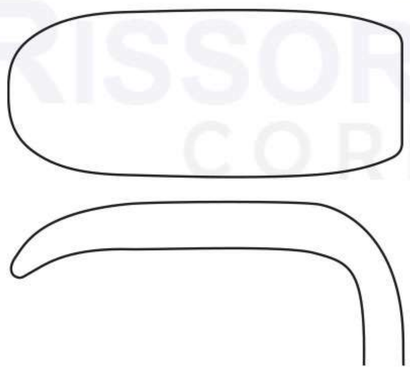
42 × 16 mm

RSC-.06.16



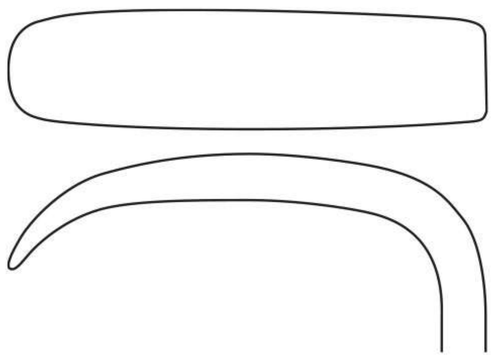
42 × 13 mm

RSC-.06.13



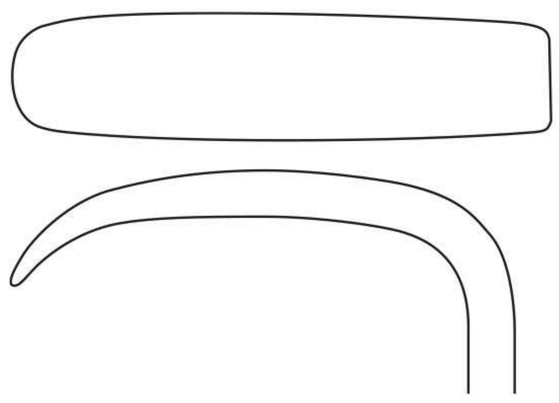
33 × 14 mm

RSC-.06.12



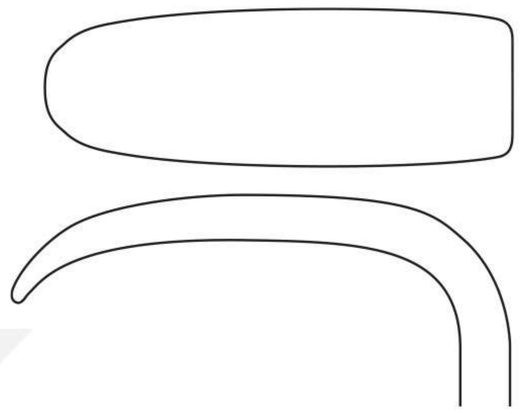
40 × 10 mm

RSC-.06.10



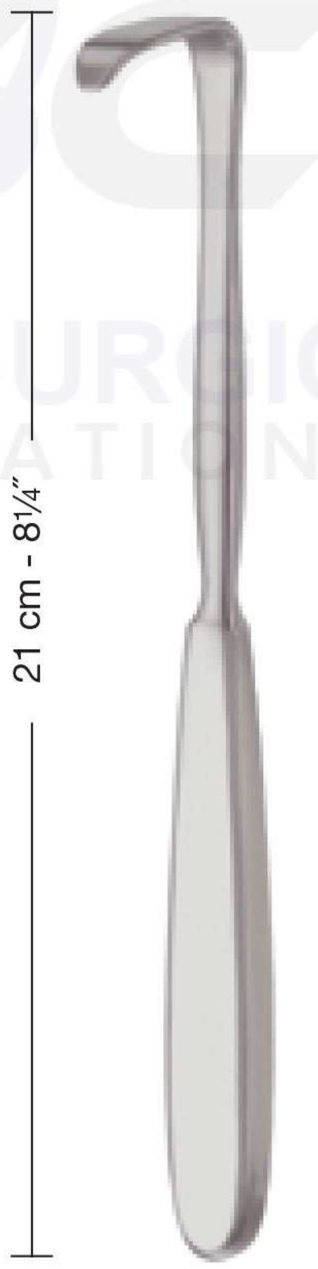
40 × 10 mm

RSC-.07.10

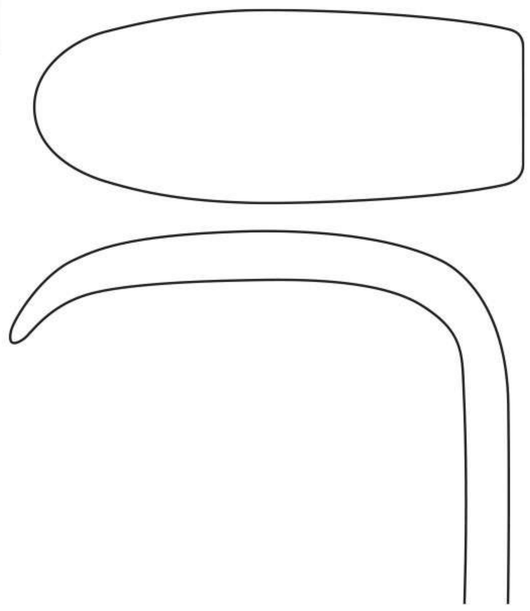


42 × 13 mm

RSC-.07.13



Langenbeck



42 × 16 mm

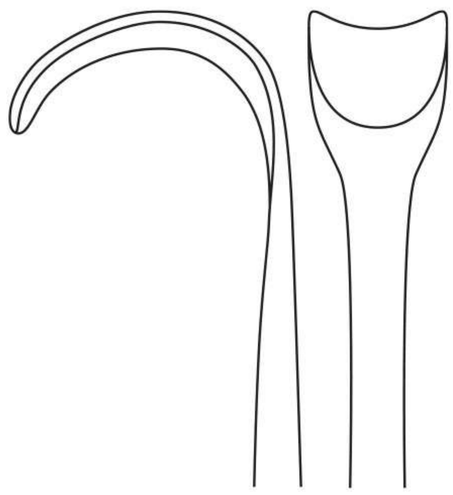
RSC-.07.16

Retractors



Kocher

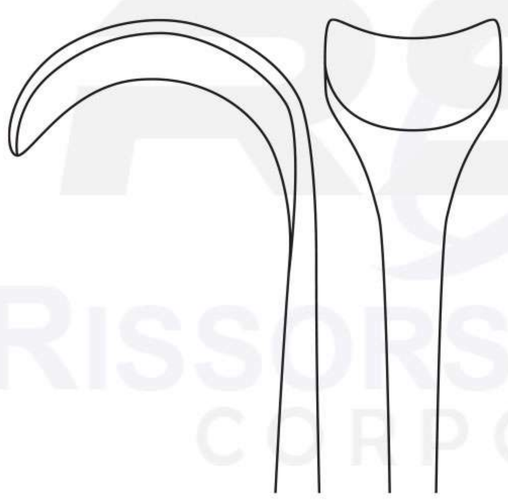
19 × 12 mm



20 cm – 8″

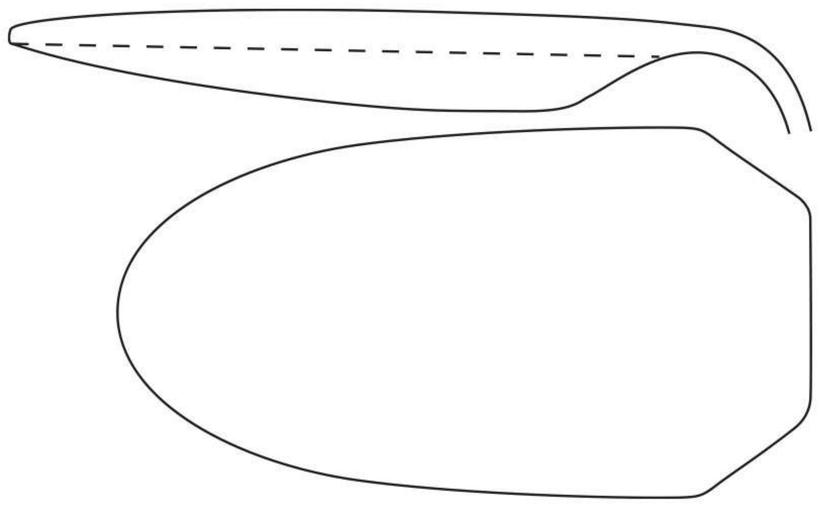
RSC-.40.01

21 × 15 mm



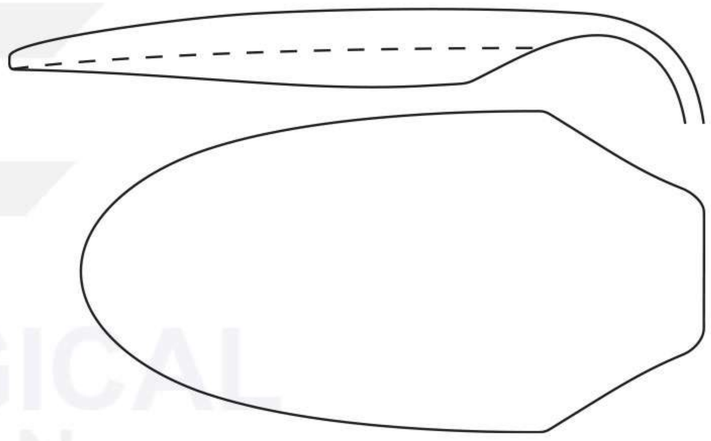
20 cm – 8″

RSC-.40.02



19 cm – 7½″

RSC-.82.33

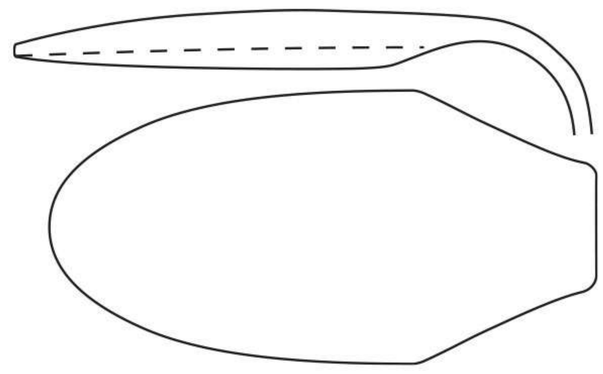


19 cm – 7½″

RSC-.82.32



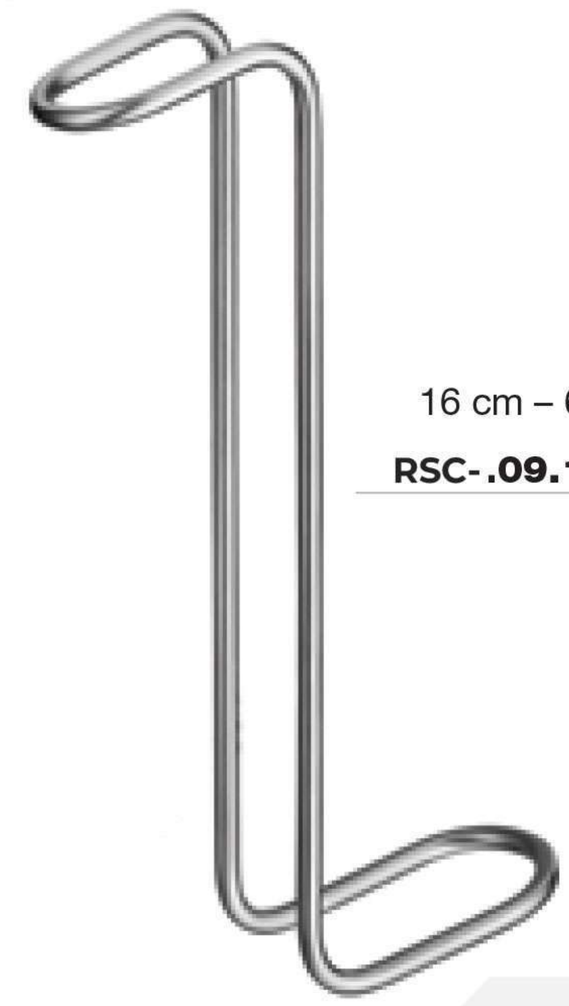
Orbitahaken
Orbital hooks
Separadores orbitales
Crochets orbitaux
Divaricatori orbitale



19 cm – 7½″

RSC-.82.31

Kluba



16 cm – 6¼″

RSC-.09.16

Collin-Hartmann

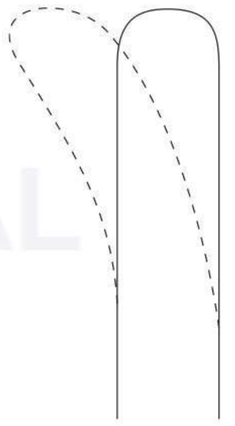


18 cm – 7⅛″

RSC-.02.18

Hajek





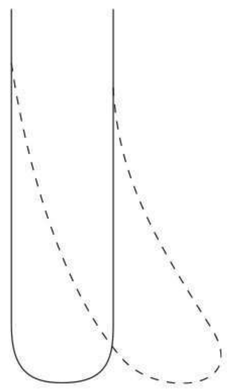
biegsam
malleable
maleable
malléable
malleabile

6 x 200 mm — **RSC-.00.06**

12 x 200 mm — **RSC-.00.12**

17 x 200 mm — **RSC-.00.17**

25 x 200 mm — **RSC-.00.25**



30 x 10 mm





19 cm – 7½″

RSC-.65.10

Brünings-Brunk

RISSORS SURGICAL CORPORATION

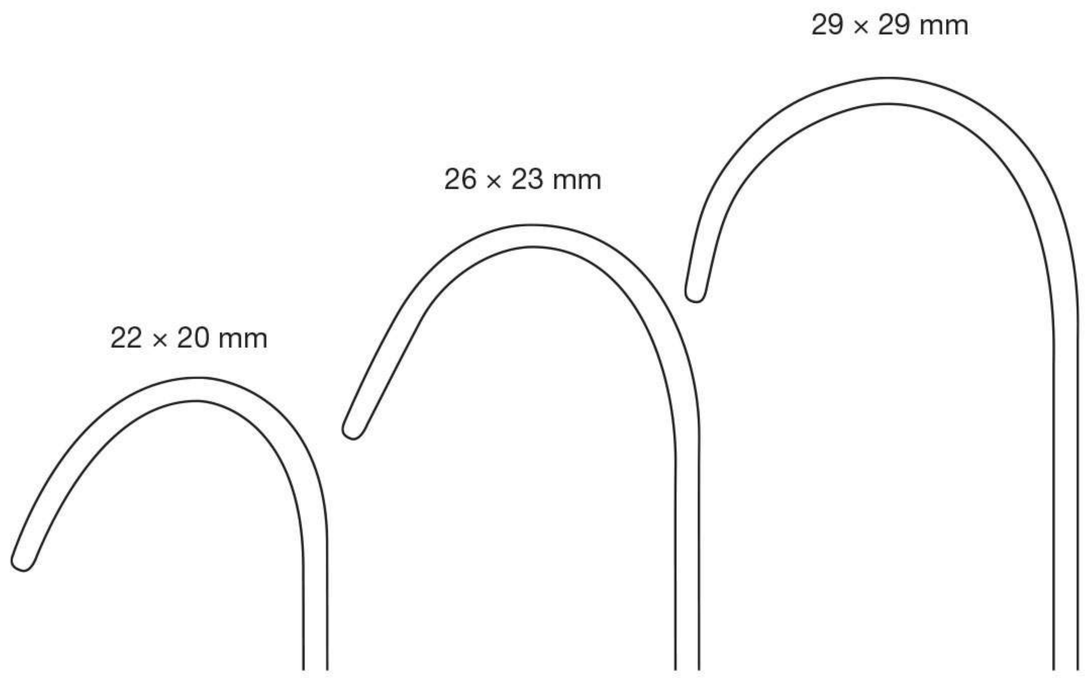
Retractors



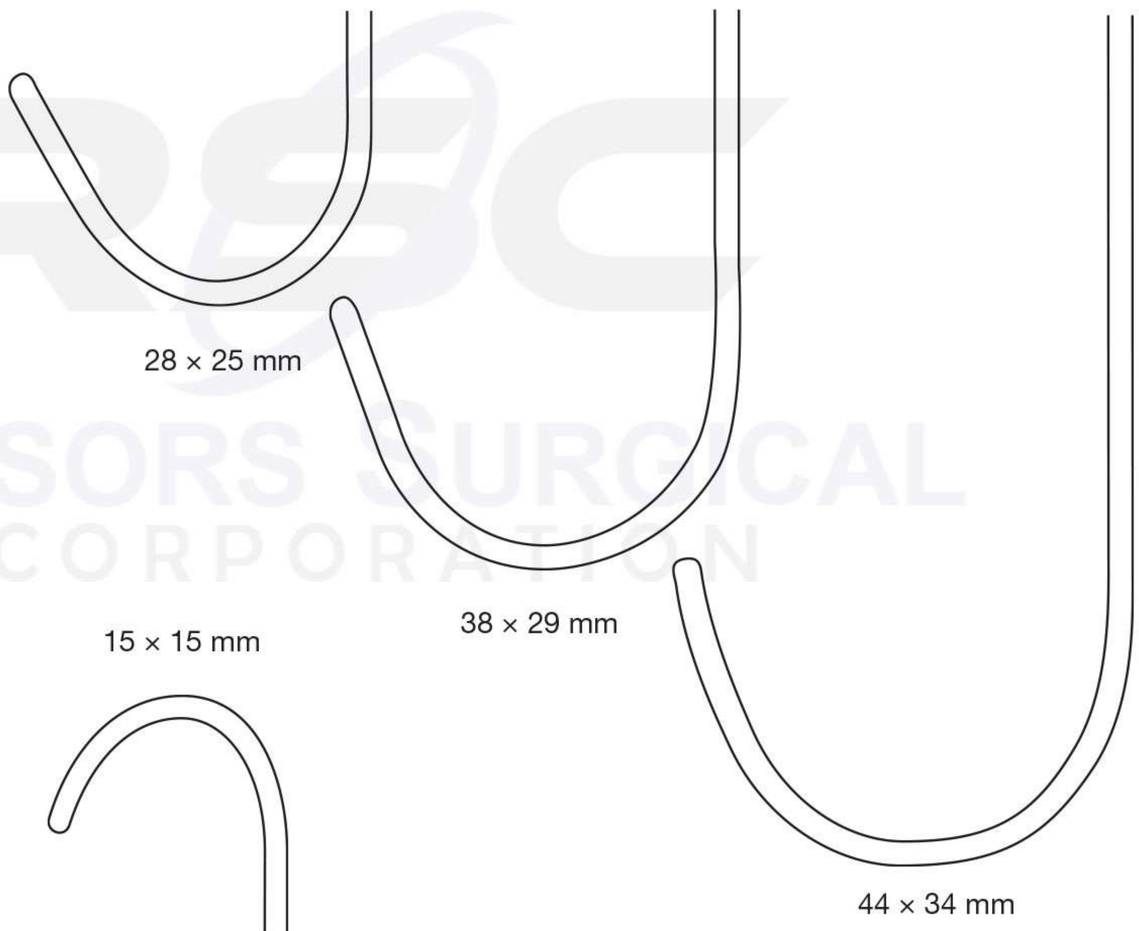
.16.00

Satz komplett
Set complete
Juego completo
Jeu complet
Serie completa

Roux

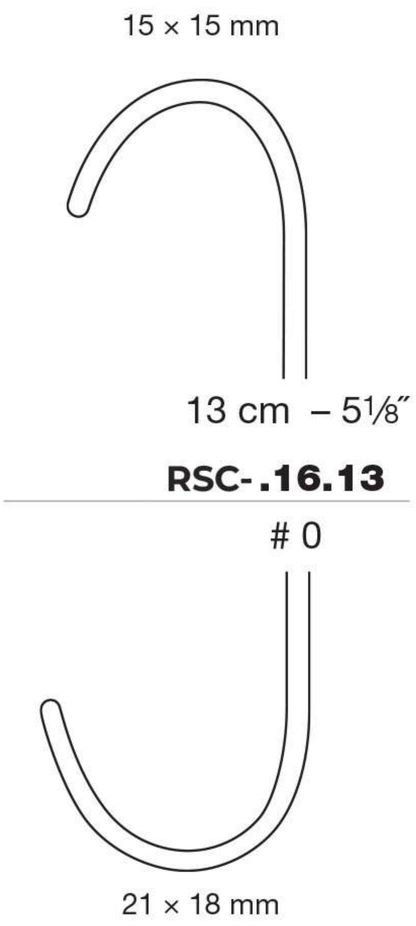


14,0 cm – 5½″	15,0 cm – 6″	16,5 cm – 6½″
RSC-.16.14	**RSC-.16.15**	**RSC-.16.16**
# 1	# 2	# 3





Roux-Baby



13 cm – 5⅛″
RSC-.16.13
0

RISSORS SURGICAL CORPORATION

Self-retaining Retractors



Jansen

13 mm	13 mm
10 cm – 4″	10 cm – 4″
RSC-**.13.10**	RSC-**.13.20**



Finsen

12 mm	12 mm
5 cm - 2″	5 cm - 2″
RSC-**.04.05**	RSC-**.04.06**



Finsen

12 mm	12 mm
7 cm - 2¾″	7 cm - 2¾″
RSC-**.04.07**	RSC-**.04.08**



Finsen

12 mm	12 mm
7 cm - 2¾″	7 cm - 2¾″
RSC-**.05.57**	RSC-**.05.58**



Alm

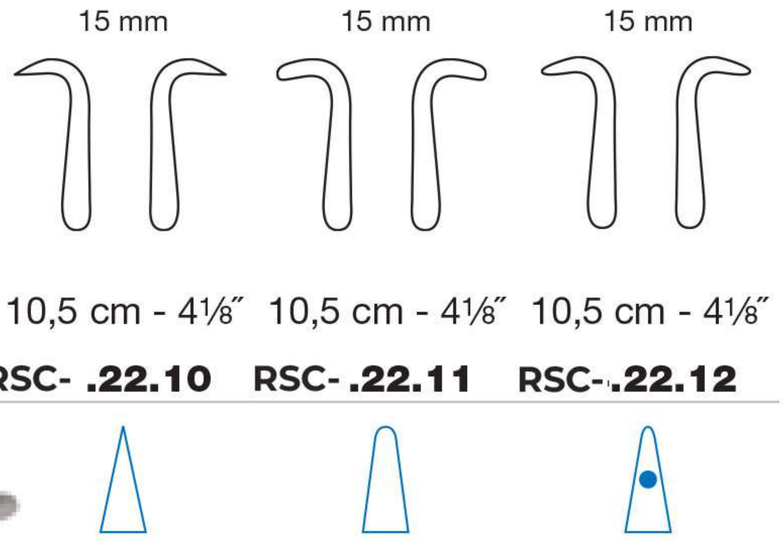
6 mm	6 mm
10 cm - 4″	10 cm - 4″
RSC-**.09.09**	RSC-**.09.10**



5 mm	5 mm	6 mm	6 mm
7 cm - 2¾″	7 cm - 2¾″	10 cm - 4″	10 cm - 4″
RSC-**.10.07**	RSC-**.10.08**	RSC-**.10.10**	RSC-**.10.11**

Self-retaining Retractors

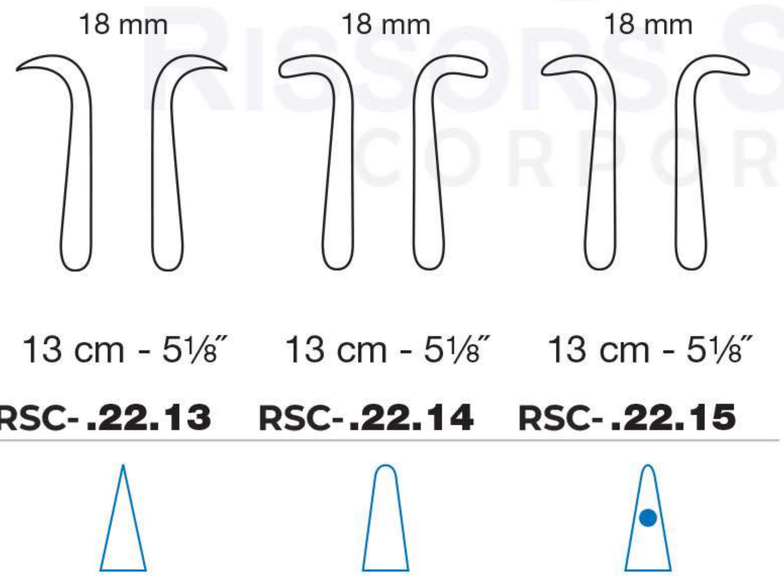




10,5 cm - 4⅛″	10,5 cm - 4⅛″	10,5 cm - 4⅛″
RSC- .22.10	**RSC- .22.11**	**RSC- .22.12**

Weitlaner

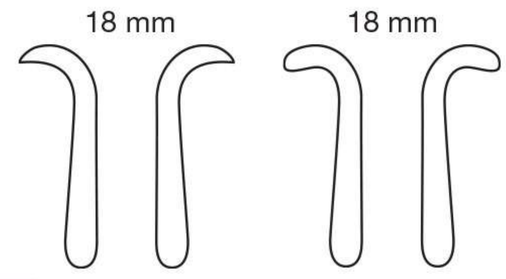




13 cm - 5⅛″	13 cm - 5⅛″	13 cm - 5⅛″
RSC- .22.13	**RSC- .22.14**	**RSC- .22.15**

Weitlaner





16,5 cm - 6½″	16,5 cm - 6½″
RSC- .22.16	**RSC- .22.17**

Weitlaner

Self-retaining Retractors



16 mm 19 mm

11 cm – 4⅜″

RSC-.26.01

Belucci



19 mm 16 mm

11 cm – 4⅜″

RSC-.26.02

Belucci



16 mm

11 cm – 4⅜″

RSC-.26.03

Plester



27 mm

12 cm – 4¾″

RSC-.26.04

Plester



18 mm 18 mm

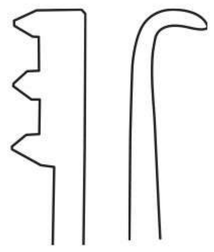
13 cm – 5⅛″ 13 cm – 5⅛″

RSC-.26.13 **RSC-.26.14**

Weitlaner-Wullstein

Self-retaining Retractors





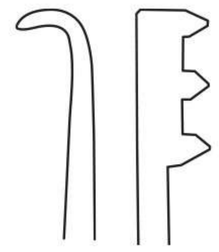
10,5 cm – 4⅛″

RSC-.26.05



Wigand





10,5 cm – 4⅛″

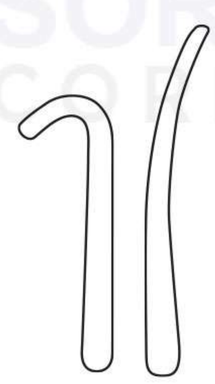
RSC-.26.06



Wigand

Orbita Gelenksperrer
Orbital self-retaining retractors
Separadores autoestáticos para orbita con articulación
Ecarteurs orbitaux autostatiques avec articulation
Divaricatori autostatici per orbita con articolazione

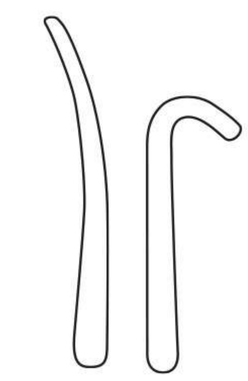




18 cm – 7⅛″

RSC-.30.30





18 cm – 7⅛″

RSC-.30.31

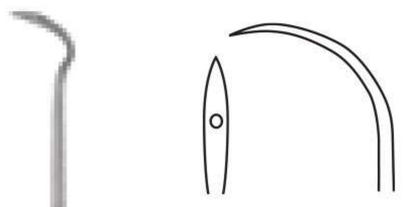
Self-retaining Retractors



21 cm – 8¼″

RSC-.09.52

Durham



21 cm – 8¼″

RSC-.09.53

Durham



15 cm – 6″

RSC-.11.14

Kronecker



15 cm – 6″

RSC-.11.15

Kronecker

Self-retaining Retractors



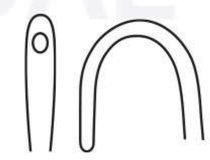
13 cm – 5⅛″

RSC-.12.11

13 cm – 5⅛″

RSC-.12.14





13 cm – 5⅛″

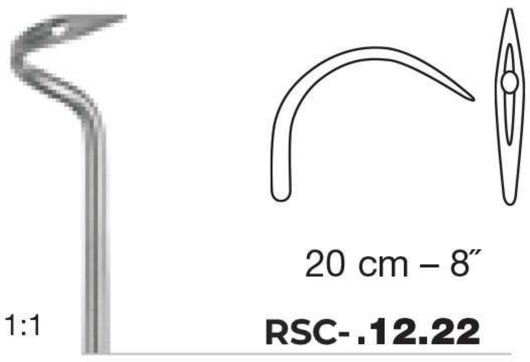
RSC-.12.15

RISSORS SURGICAL CORPORATION

Ligature Needles



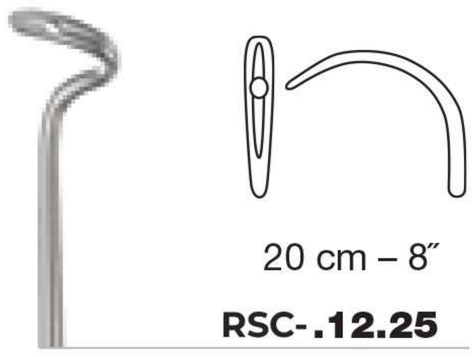
1:1





Deschamps-Baby





Deschamps-Baby





Deschamps

Ligature Needles

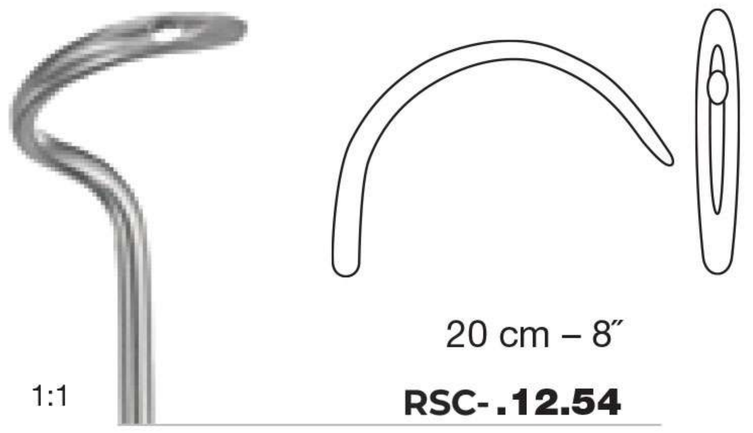


1:1



20 cm – 8″

RSC-.12.34



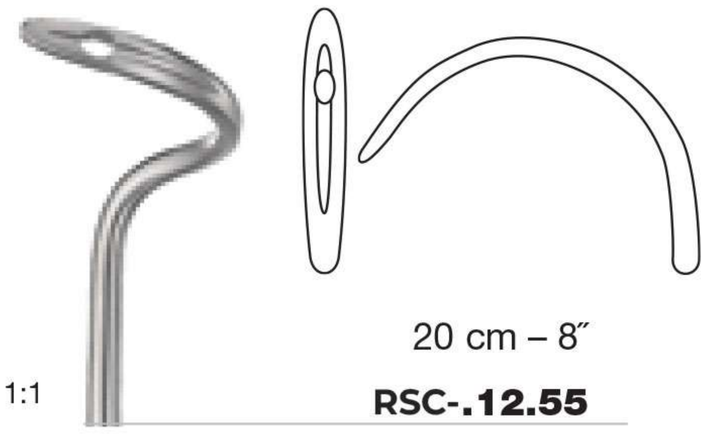
20 cm – 8″

RSC-.12.54



20 cm – 8″

RSC-.12.35



20 cm – 8″

RSC-.12.55



20 cm – 8″

RSC-.12.52



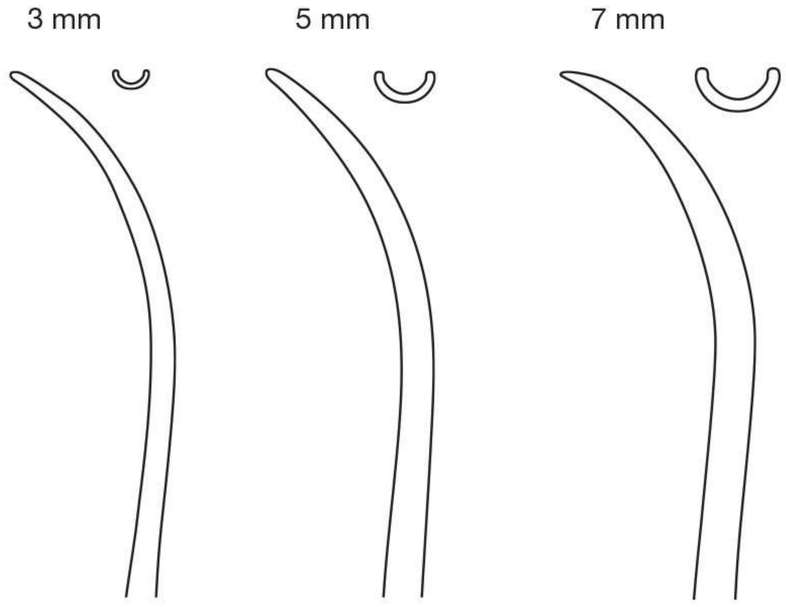
20 cm – 8″

RSC-.12.53

Ligature Needles



König



19,5 cm – 7¾″ **RSC-.32.03**

19,5 cm – 7¾″ **RSC-.32.05**

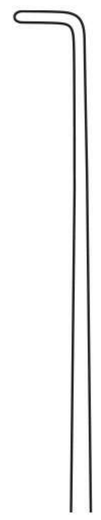
19,5 cm – 7¾″ **RSC-.32.07**



Mod. Wien

23 cm – 9″ **RSC-.67.23**

Fadengabel
Ligature adjuster
Horquilla de hilos
Pousse-fil
Forchetta da sutura



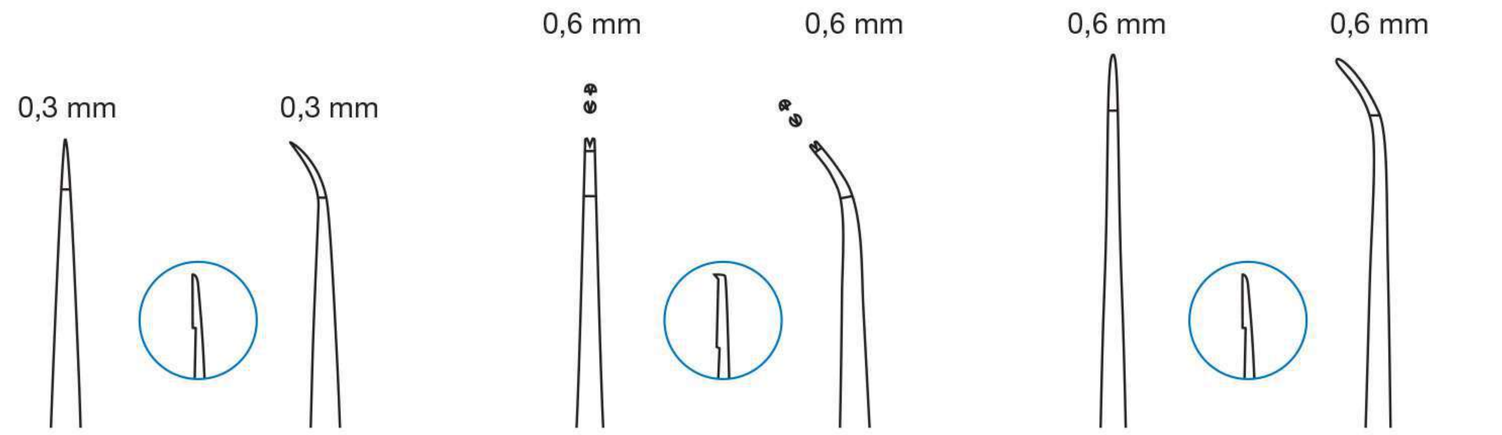
23,5 cm – 9¼″ **RSC-.67.24**

Fadenfänger
Ligature catcher
Saca-hilos
Porte-ligature
Portalegature

Ligature Needles



micro 2000

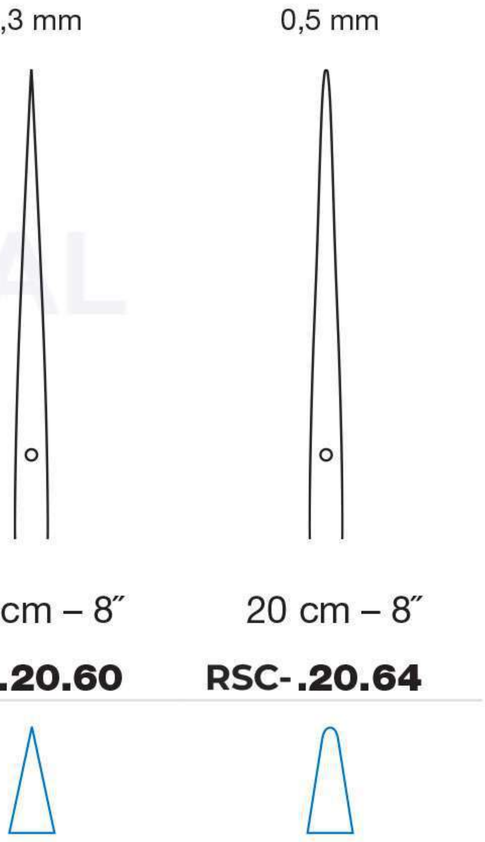


15 cm - 6″	15 cm - 6″	15 cm - 6″	15 cm - 6″	18 cm - 7⅛″	18 cm - 7⅛″
RSC-.71.42	**RSC-.71.43**	**RSC-.71.58**	**RSC-.71.59**	**RSC-.71.82**	**RSC-.71.83**

Leichtmetall-Instrumente mit blau eloxierten Rundgriffen
Light-weight instruments with blue anodized round handles
Instrumentos de metal ligero con mangos redondos anodizados azul
Instruments en métal léger, avec manches ronds anodisés en bleu
Strumenti di metallo leggero con manici rotondi, anodizzati blu



micro 2000



20 cm – 8″	20 cm – 8″
RSC-.20.60	**RSC-.20.64**

RISSORS SURGICAL CORPORATION

Ligature Needles



0,3 mm



12 cm – 4¾″

RSC-.71.22

micro 2000

0,3 mm

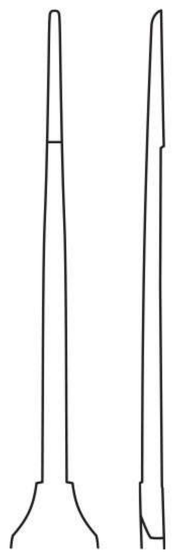


12 cm – 4¾″

RSC-.71.23



0,8 mm



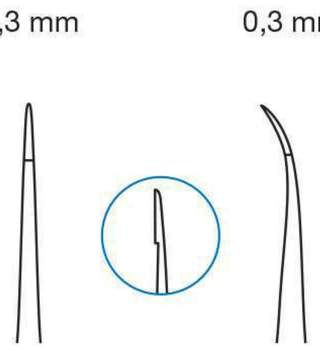
18 cm – 7⅛″

RSC-.71.86

Austin

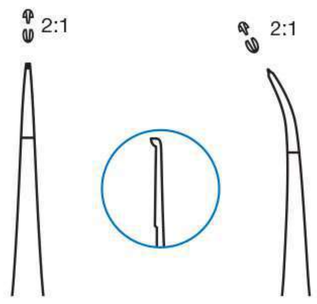
Ligature Needles





12 cm - 4¾″ — **RSC-.71.50**

12 cm - 4¾″ — **RSC-.71.51**



12 cm - 4¾″ — **RSC-.71.52**

12 cm - 4¾″ — **RSC-.71.53**

15 cm - 6″ — **RSC-.71.60**

15 cm - 6″ — **RSC-.71.61**

15 cm - 6″ — **RSC-.71.62**

15 cm - 6″ — **RSC-.71.63**

18 cm - 7⅛″ — **RSC-.71.70**

18 cm - 7⅛″ — **RSC-.71.71**

18 cm - 7⅛″ — **RSC-.71.72**

18 cm - 7⅛″ — **RSC-.71.73**



15 cm – 6″ — **RSC-.71.05**

15 cm – 6″ — **RSC- .71.15**

18 cm – 7⅛″ — **RSC-.71.08**

18 cm – 7⅛″ — **RSC- .71.18**

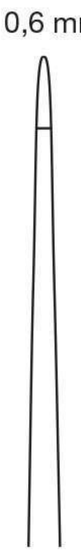
21 cm – 8¼″ — **RSC-.71.11**

21 cm – 8¼″ — **RSC- .71.21**

mit Gewicht
with weight
con peso
avec poids
con peso







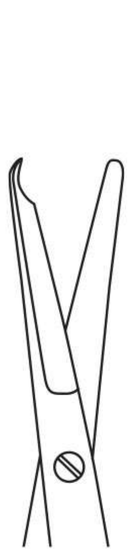
23 cm - 9″ — **RSC-.71.84**

RISSORS SURGICAL CORPORATION

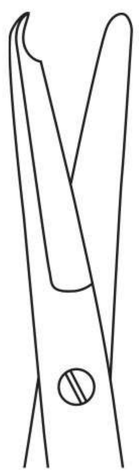
Ligature Needles



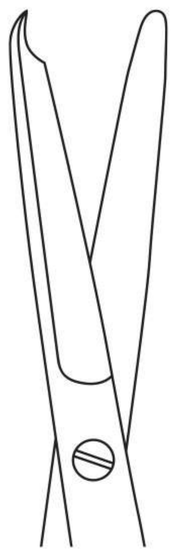
Spencer



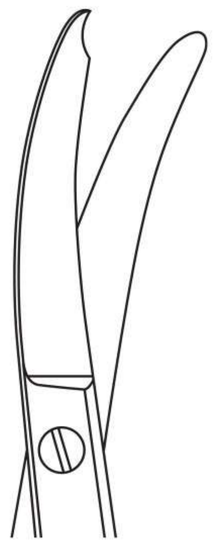
9 cm - 3½″ **RSC-.06.09**



10,5 cm - 4⅛″ **RSC-.06.10** **RSC-.06.60**



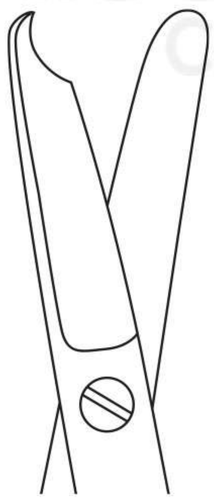
12 cm - 4¾″ **RSC-.06.12** **RSC-.06.62**



12 cm – 4¾″ **RSC-.07.12**



Littauer

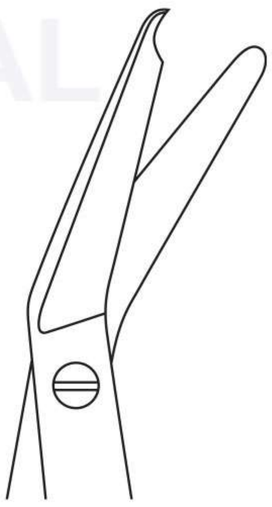


13 cm - 5⅛″

RSC-.06.13 standard



Locklin



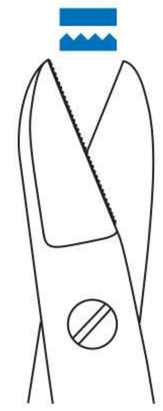
15 cm – 6″

RSC-.07.15 standard

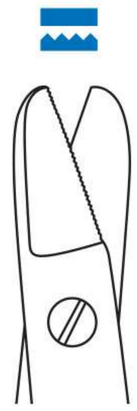
Ligature Needles



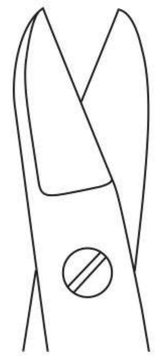
Beebee



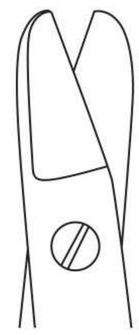
10,5 cm – 4⅛″ **RSC-.24.10**



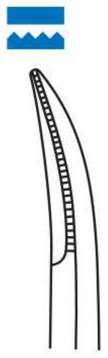
10,5 cm – 4⅛″ **RSC-.24.20**



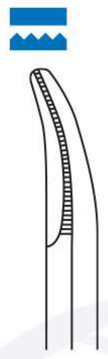
10,5 cm – 4⅛″ **RSC-.26.10**



10,5 cm – 4⅛″ **RSC-.26.20**



10,5 cm – 4⅛″ **RSC-.25.10**



10,5 cm – 4⅛″ **RSC-.25.20**



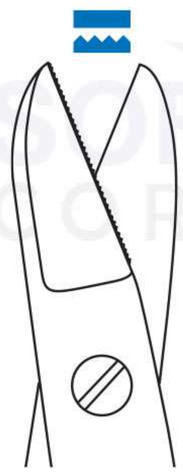
10,5 cm – 4⅛″ **RSC-.27.10**



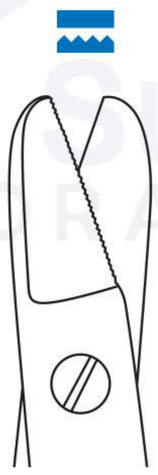
10,5 cm – 4⅛″ **RSC-.27.20**



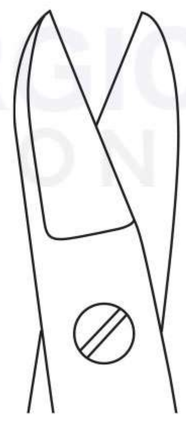
Beebee



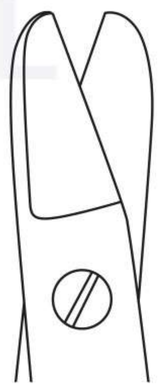
12,5 cm – 5″ **RSC-.24.12**



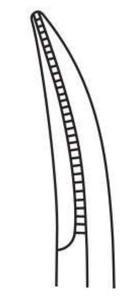
12,5 cm – 5″ **RSC- 24.22**



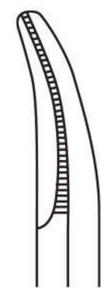
12,5 cm – 5″ **RSC-.26.12**



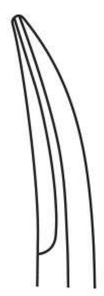
12,5 cm – 5″ **RSC-.26.22**



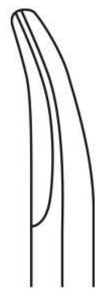
12,5 cm – 5″ **RSC- .25.12**



12,5 cm – 5″ **RSC-.25.22**



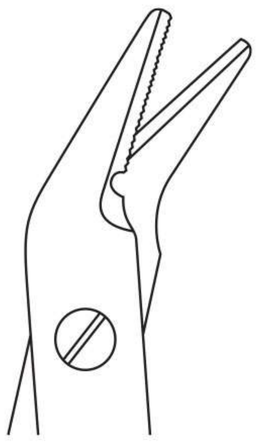
12,5 cm – 5″ **RSC-.27.12**



12,5 cm – 5″ **RSC-.27.22**

Ligature Needles



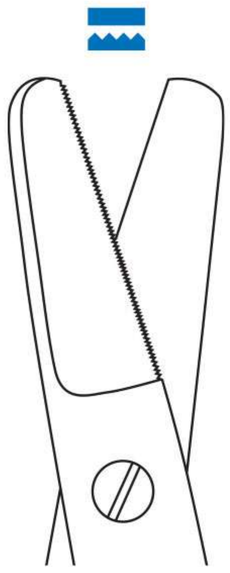


12 cm - 4¾″

RSC-.23.62

Universal "HM"



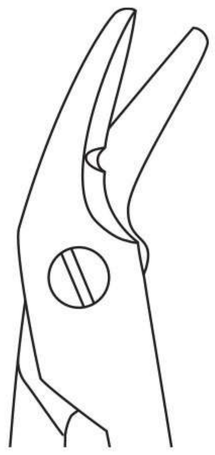


13 cm – 5⅛″

RSC-.20.10

Harvey



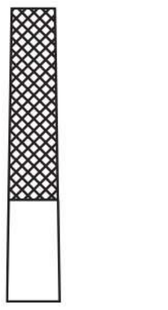


12 cm – 4¾″

RSC-.23.12

Universal





15 cm – 6″

RSC-.40.65

Niro "HM"



17 cm – 6¾″

RSC-.44.67

Medicon "HM"

Ligature Needles





14 cm – 5½″

RSC-.46.14

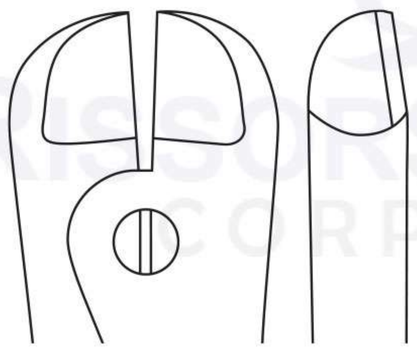




16 cm – 6¼″

RSC-.70.20





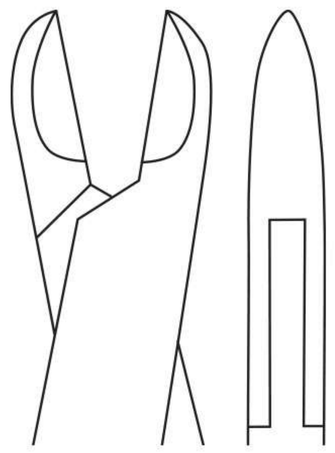
17,5 cm – 7″

RSC-.30.17

“HM”

1,6 mm 2,0 mm





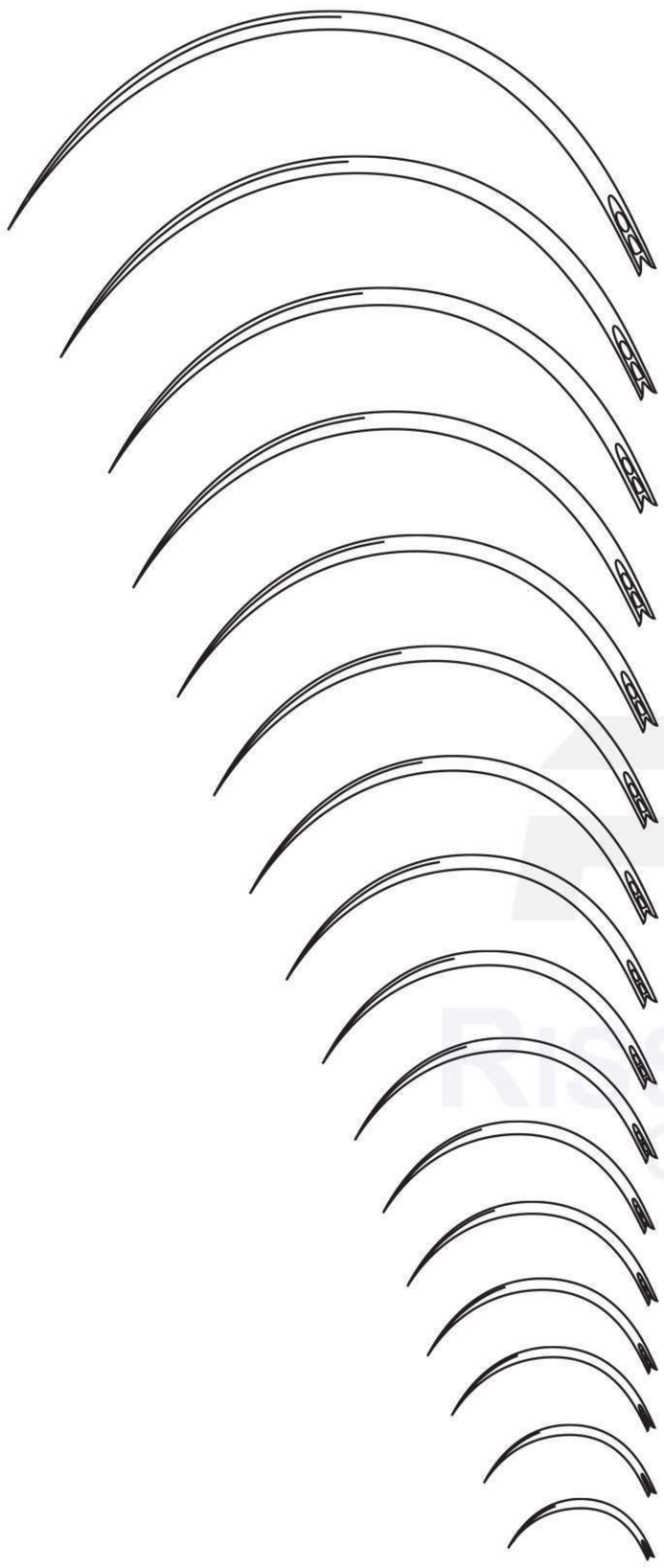
12 cm - 4¾″

RSC-.30.11

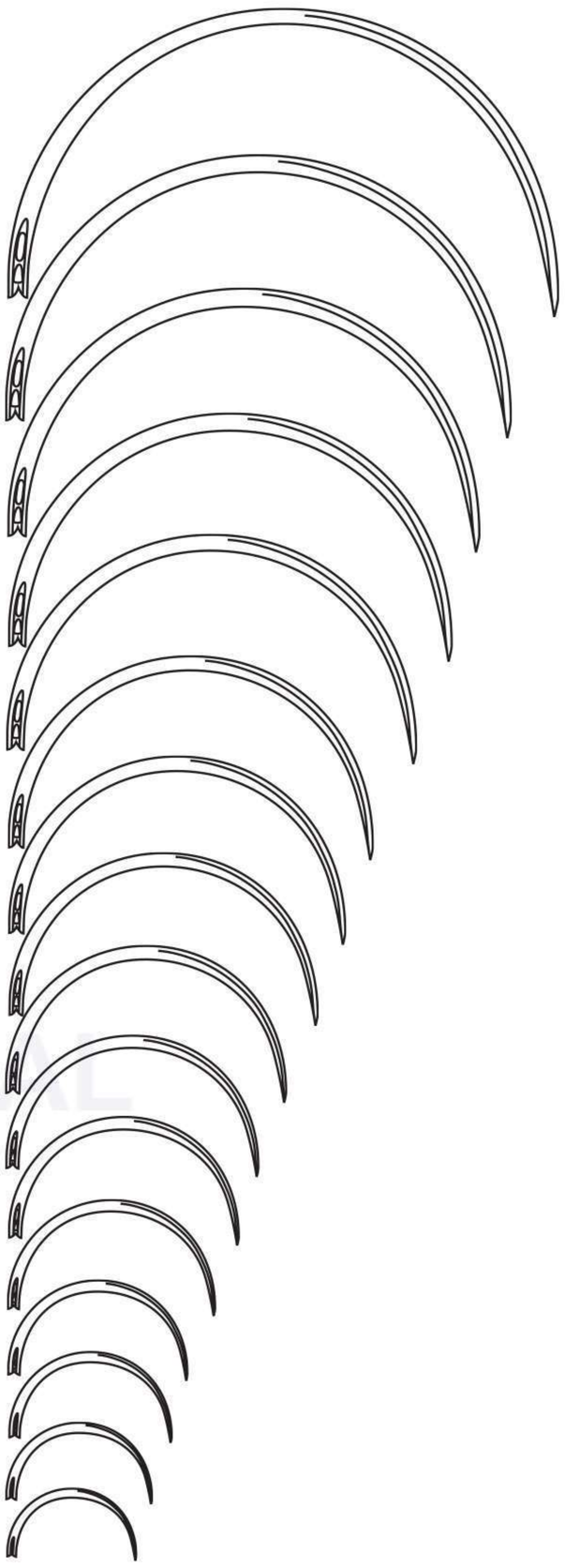
“HM”

0,6 mm 1,0 mm

Ligature Needles



# 1 RSC-.60.01	RSC-.62.01 # 1
# 2 RSC-.60.02	RSC-.62.02 # 2
# 3 RSC-.60.03	RSC-.62.03 # 3
# 4 RSC-.60.04	RSC-.62.04 # 4
# 5 RSC-.60.05	RSC-.62.05 # 5
# 6 RSC-.60.06	RSC-.62.06 # 6
# 7 RSC-.60.07	RSC-.62.07 # 7
# 8 RSC-.60.08	RSC-.62.08 # 8
# 9 RSC-.60.09	RSC-.62.09 # 9
# 10 RSC-.60.10	RSC-.62.10 # 10
# 11 RSC-.60.11	RSC-.62.11 # 11
# 12 RSC-.60.12	RSC-.62.12 # 12
# 13 RSC-.60.13	RSC-.62.13 # 13
# 14 RSC-.60.14	RSC-.62.14 # 14
# 15 RSC-.60.15	RSC-.62.15 # 15
# 16 RSC-.60.16	RSC-.62.16 # 16





B

gebogen ⅜ Kreis
curved ⅜ circle
curvas ⅜ círculo
courbes ⅜ cercle
curvi ⅜ cerchio

gebogen ½ Kreis
curved ½ circle
curvas ½ círculo
courbes ½ cercle
curvi ½ cerchio



G

Ligature Needles



1:1



4,5 cm – 1¾″ **RSC-.10.08**

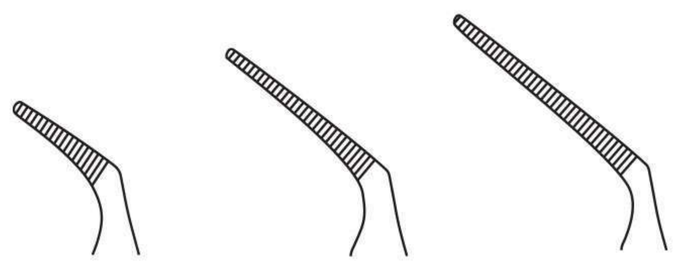
5 cm – 2″ **RSC-.10.12**

5,5 cm – 2⅛″ **RSC-.10.16**

Diethrich



1:1



4,5 cm – 1¾″ **RSC-.11.08**

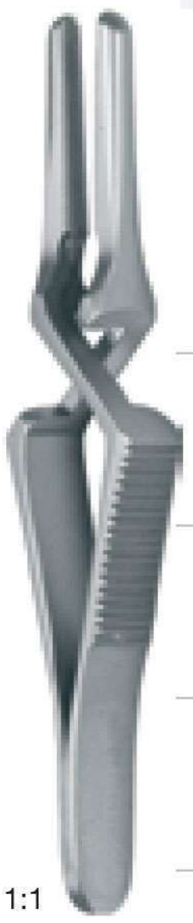
5 cm – 2″ **RSC-.11.12**

5,5 cm – 2⅛″ **RSC-.11.16**

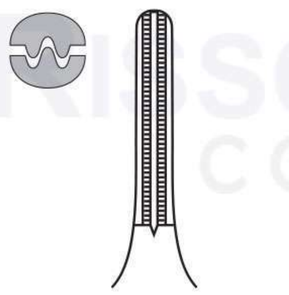
Diethrich

50g	Schließdruck Closing pressure Presión de cierre Force de fermeture Pressione di chiusura	**3g**	Gewicht Weight Peso Poids Peso

Bulldog-Klemmen
Bulldog clamps
Clamps Bulldog
Clamps Bulldog
Pinze Bulldog



1:1



7,5 cm – 3″ **RSC-.16.07**

8,5 cm – 3⅜″ **RSC-.16.08**

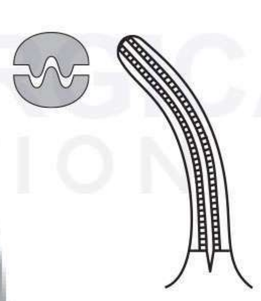
10,5 cm – 4⅛″ **RSC-.16.10**

12,0 cm – 4¾″ **RSC-.16.12**

DeBakey “AT”



1:1



7,0 cm – 2¾″ **RSC-.17.07**

8,0 cm – 3⅛″ **RSC-.17.08**

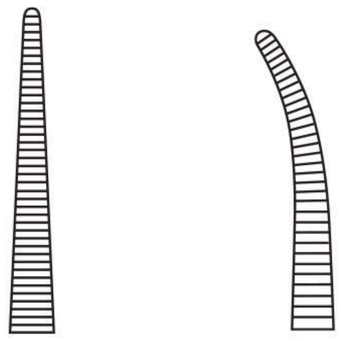
10,0 cm – 4″ **RSC-.17.10**

11,5 cm – 4½″ **RSC-.17.12**

DeBakey “AT”

Hemostatic Forceps



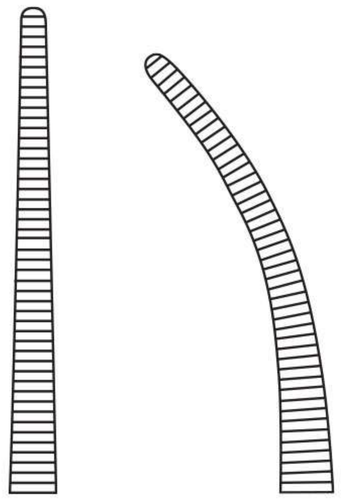


14 cm – 5½″ RSC-**.24.14**

14 cm – 5½″ RSC-**.25.14**

Crile-Baby



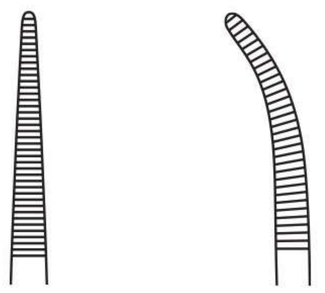


14 cm – 5½″ RSC-**.28.14**

14 cm – 5½″ RSC-**.29.14**

Pean-Baby



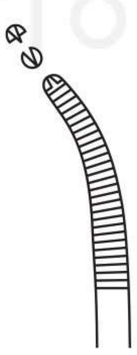


10 cm – 4″ RSC-**.32.09**

10 cm – 4″ RSC-**.33.09**



10 cm – 4″ RSC-**.34.09**



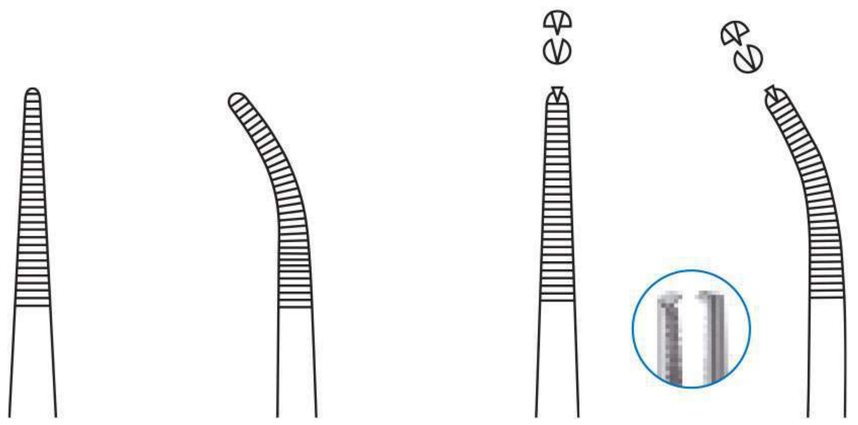
10 cm – 4″ RSC-**.35.09**

Hartmann (Baby-Mosquito)

RISSORS SURGICAL CORPORATION

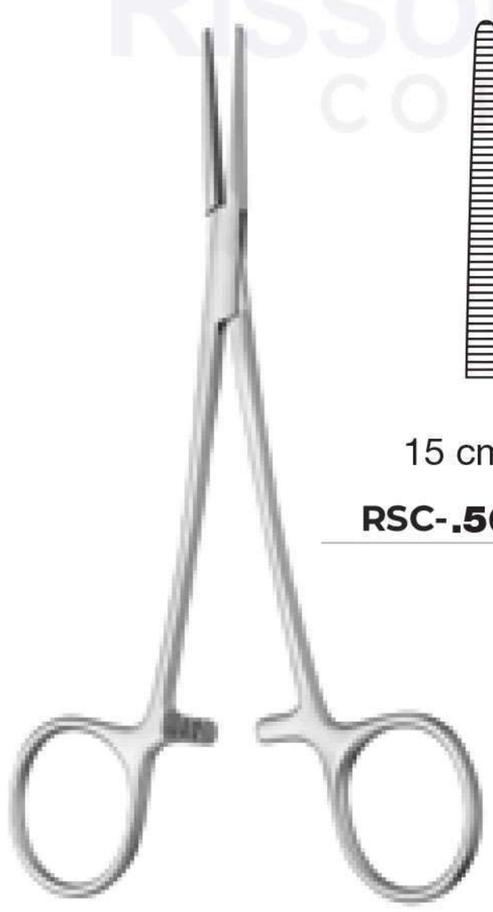
Hemostatic Forceps

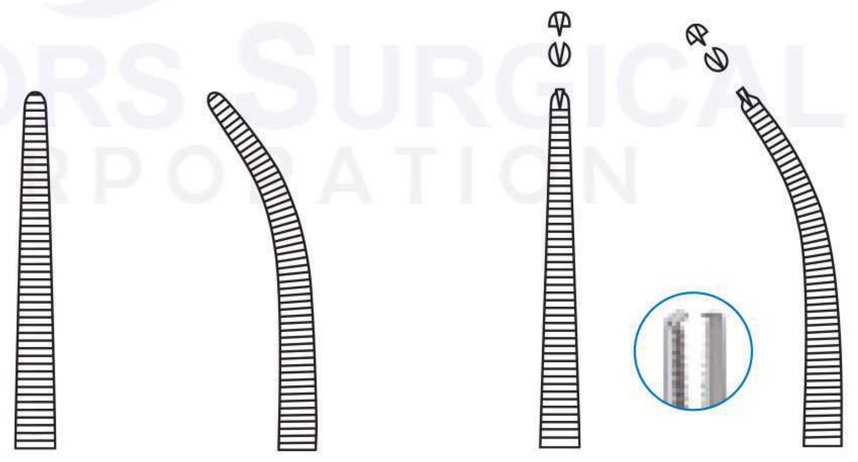




14 cm - 5½″	14 cm - 5½″	14 cm - 5½″	14 cm - 5½″
RSC-**.50.14**	RSC-**.51.14**	RSC-**.52.14**	RSC-**.53.14**

Providence-Hospital





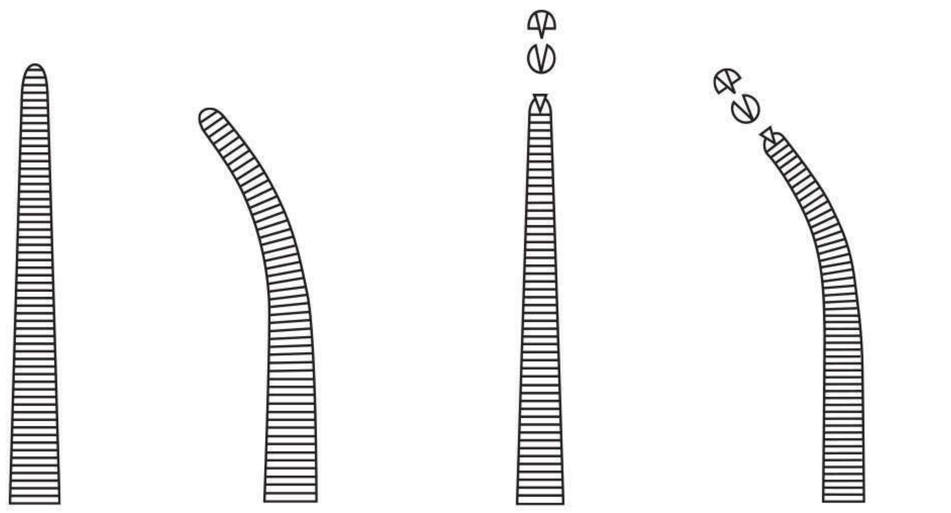
15 cm - 6″	15 cm - 6″	15 cm - 6″	15 cm - 6″
RSC-**.56.15**	RSC-**.57.15**	RSC-**.58.15**	RSC-**.59.15**

Leriche

Hemostatic Forceps



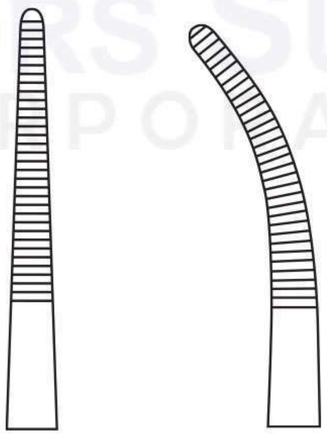
Crile



14 cm - 5½″	14 cm - 5½″	14 cm - 5½″	14 cm - 5½″
RSC-**.72.14**	RSC-**.73.14**	RSC-**.72.64**	RSC-**.73.64**
RSC-**.72.34**	RSC-**.73.34**	RSC-**.72.74**	RSC-**.73.74**

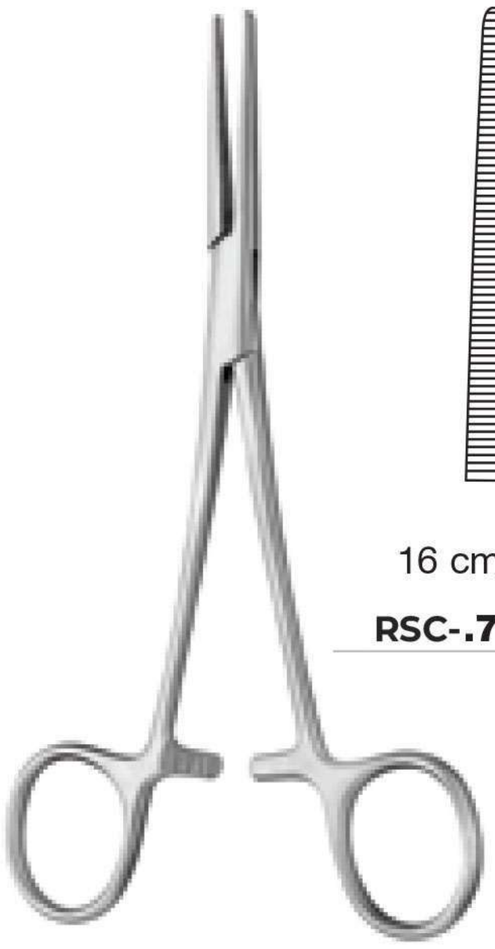


Kelly

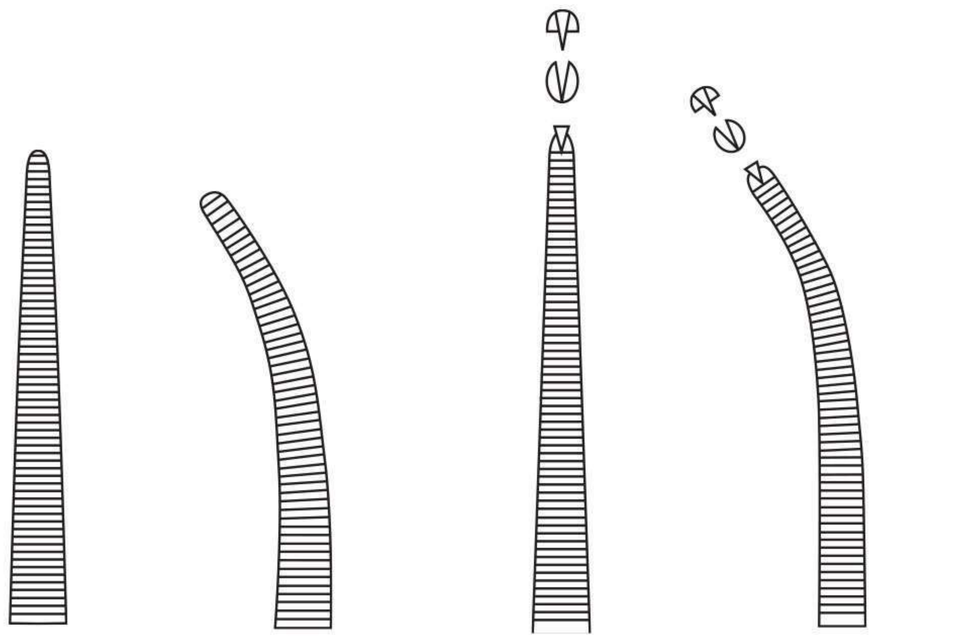


14 cm - 5½″	14 cm - 5½″
RSC-**.70.14**	RSC-**.71.14**
RSC-**.70.34**	RSC-**.71.34**

Hemostatic Forceps



Rankin-Crile



16 cm - 6¼″	16 cm - 6¼″	16 cm - 6¼″	16 cm - 6¼″
RSC-.72.16	**RSC-.73.16**	**RSC-.72.66**	**RSC-.73.66**



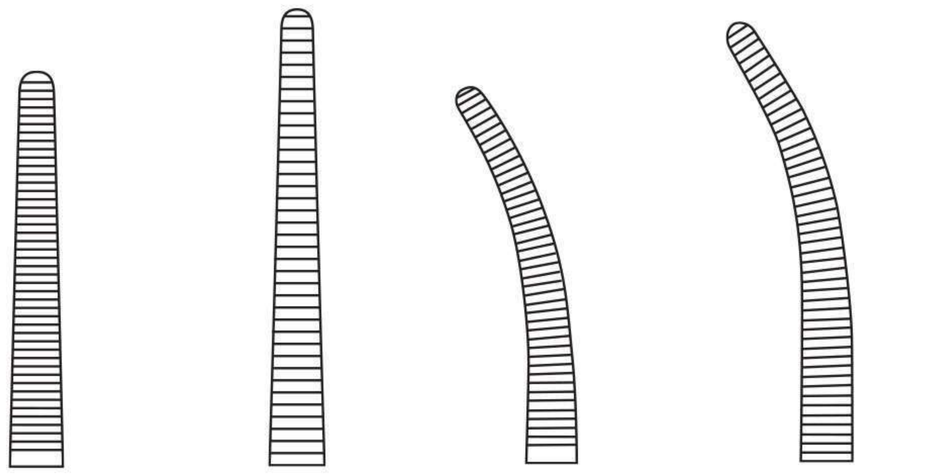
19 cm – 7½″

RSC-.61.19

Fuchsig

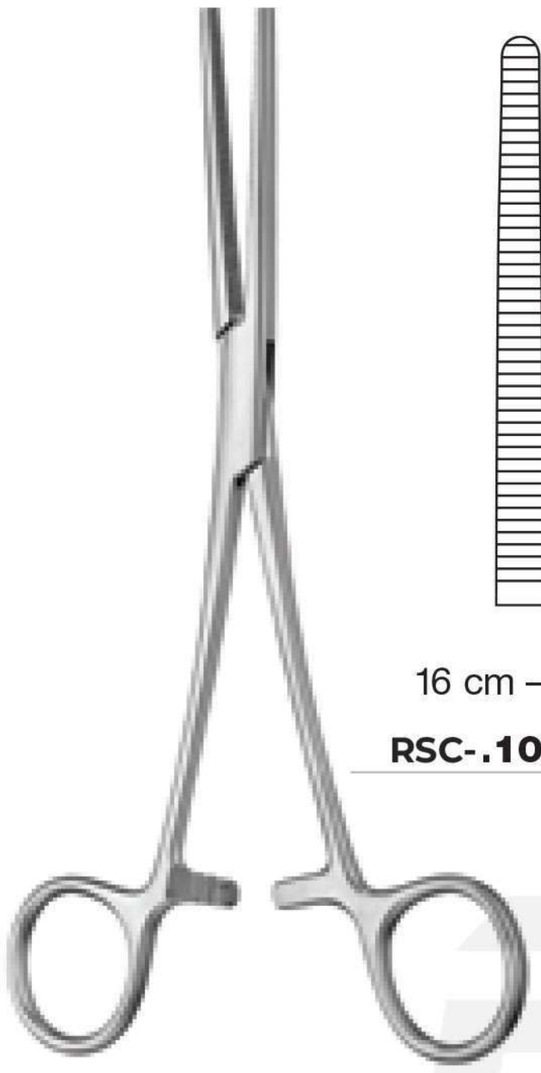


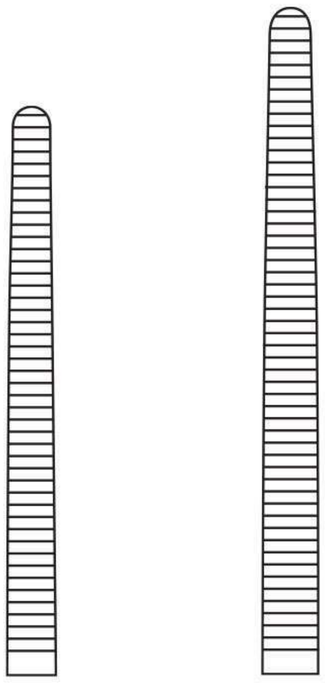
Pean



13 cm – 5⅛″	14 cm – 5½″	13 cm – 5⅛″	14 cm – 5½″
RSC-.10.13	**RSC-.10.14**	**RSC-.11.13**	**RSC-.11.14**

Hemostatic Forceps

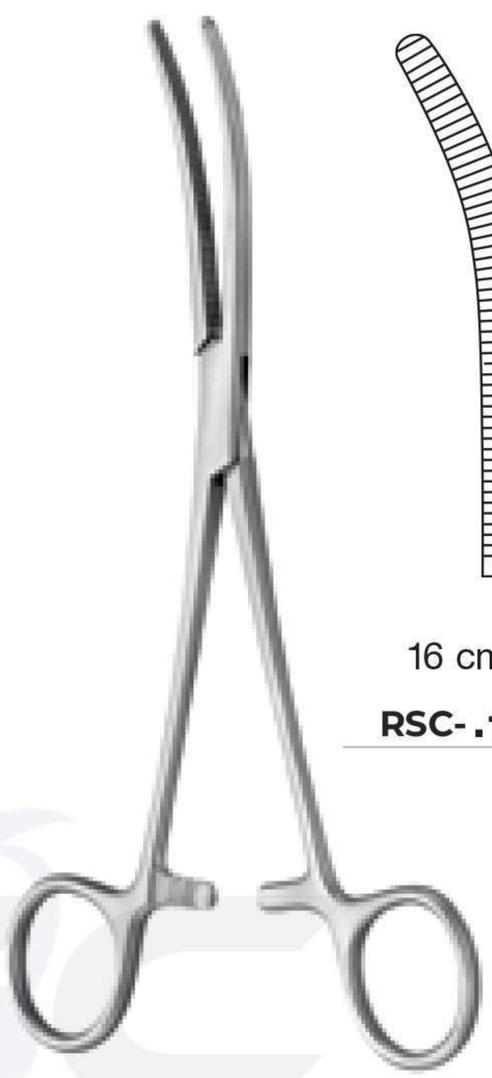


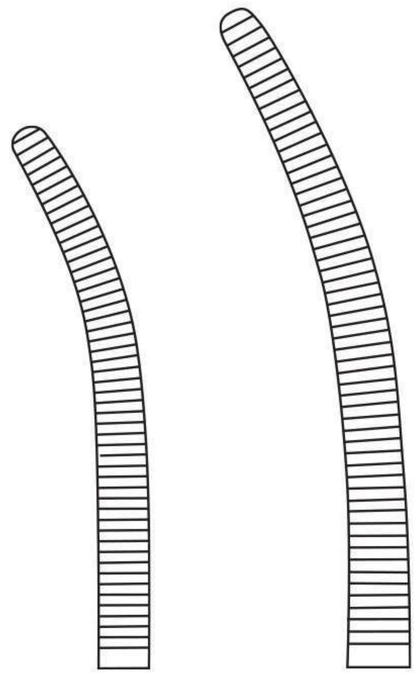


16 cm – 6¼″ 18 cm – 7⅛″

RSC-.10.16 RSC-.10.18

Rochester-Pean

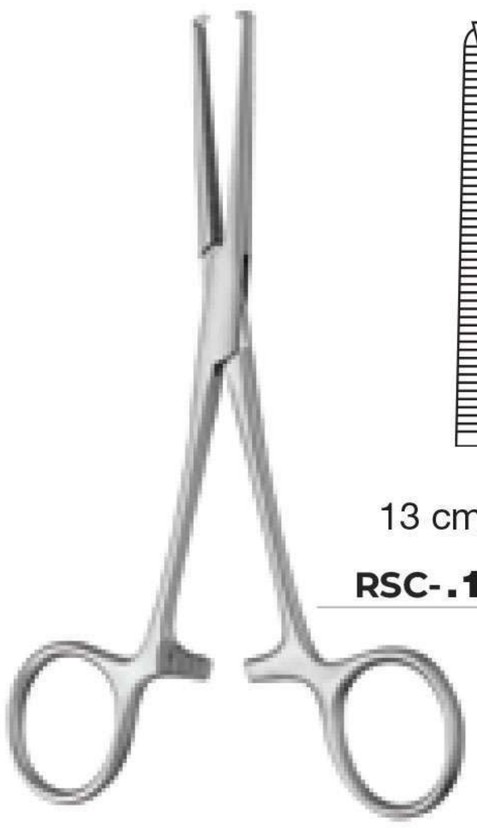


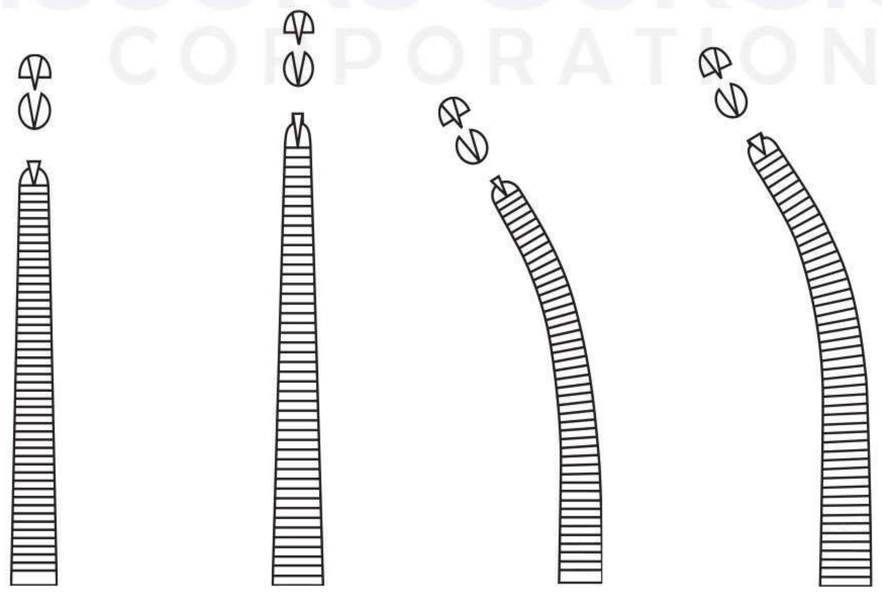


16 cm – 6¼″ 18 cm – 7⅛″

RSC-.11.16 RSC-.11.18

Rochester-Pean



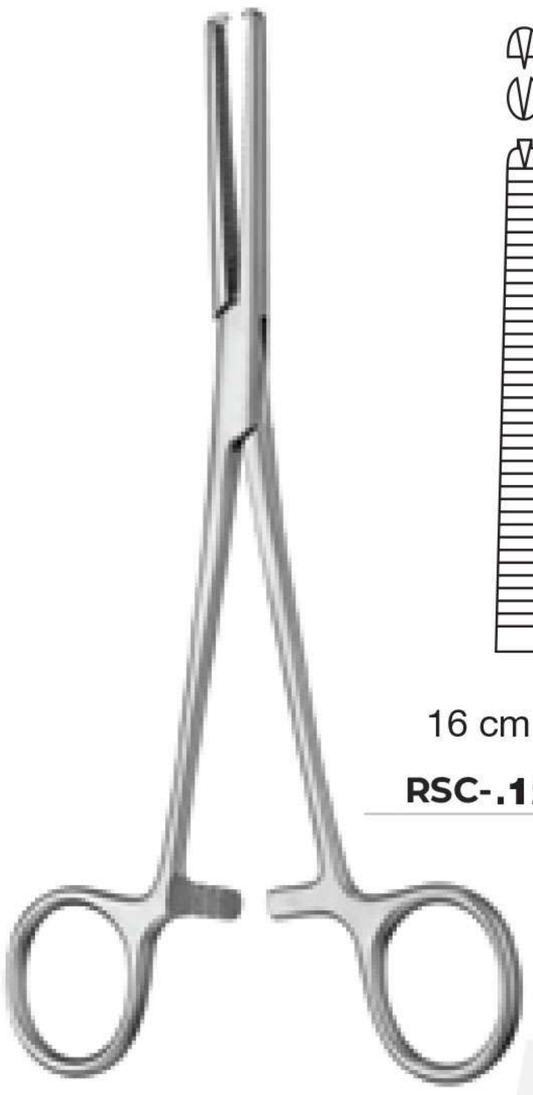


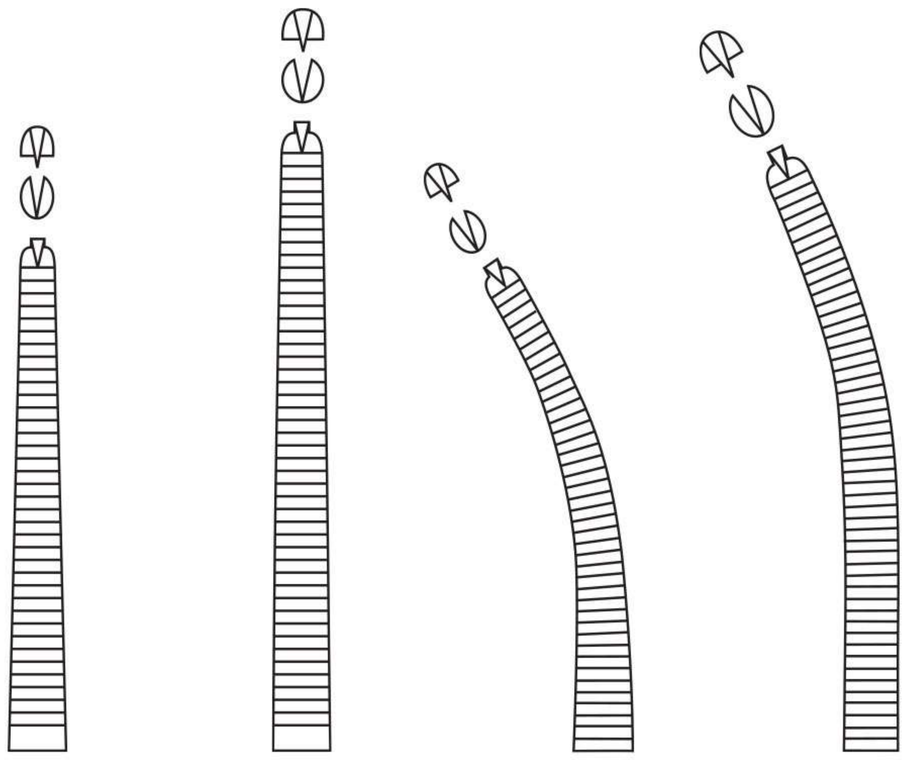
13 cm – 5⅛″ 14 cm – 5½″ 13 cm – 5⅛″ 14 cm – 5½″

RSC-.12.13 RSC-.12.14 RSC-.13.13 RSC-.13.14

Kocher

Hemostatic Forceps





16 cm – 6¼″	18 cm – 7⅛″	16 cm – 6¼″	18 cm – 7⅛″
RSC-.12.16	**RSC-.12.18**	**RSC-.13.16**	**RSC-.13.18**

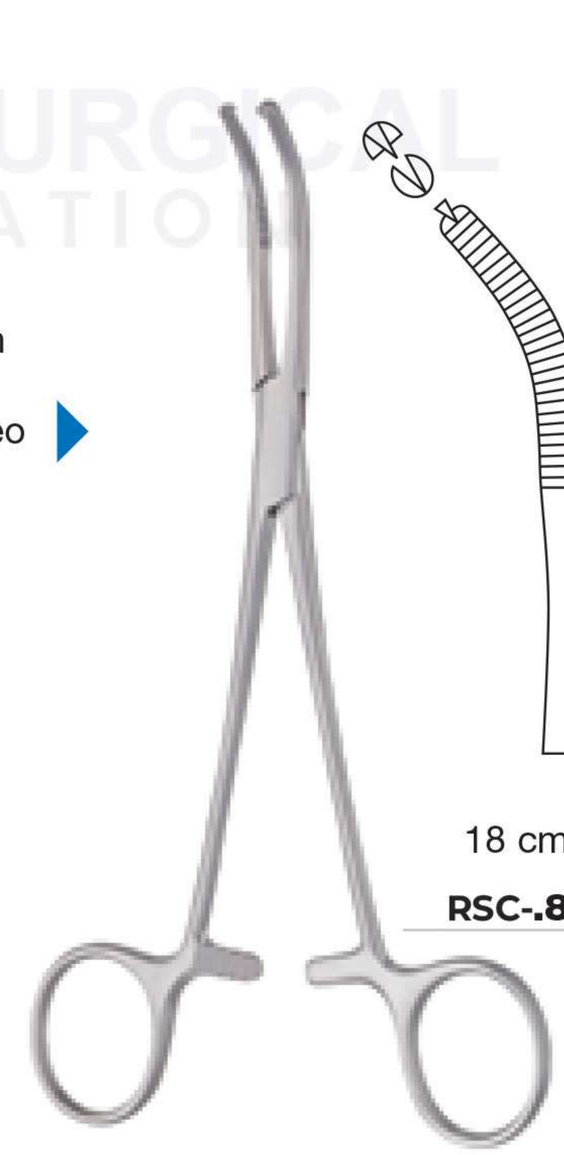
Rochester-Ochsner

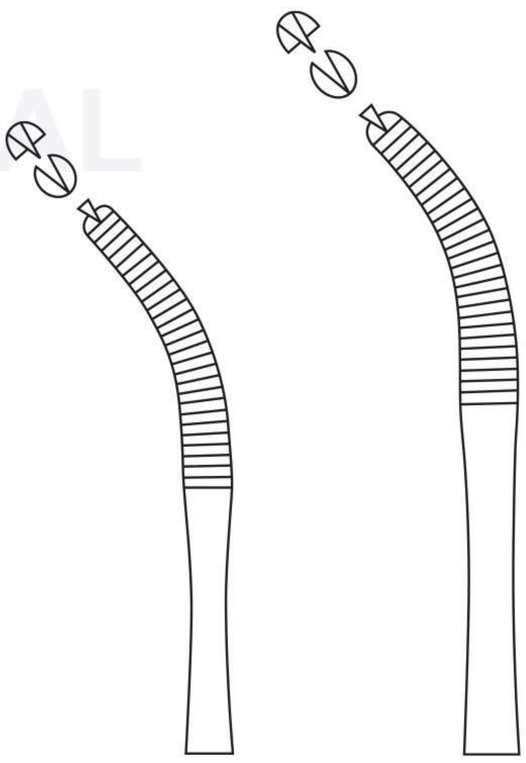
Peritoneumklemmen
Peritoneum forceps
Pinzas para peritoneo
Pinces à péritoine
Pinze per peritoneo



14,5 cm – 5¾″
RSC-.85.14

Mikulicz-Baby

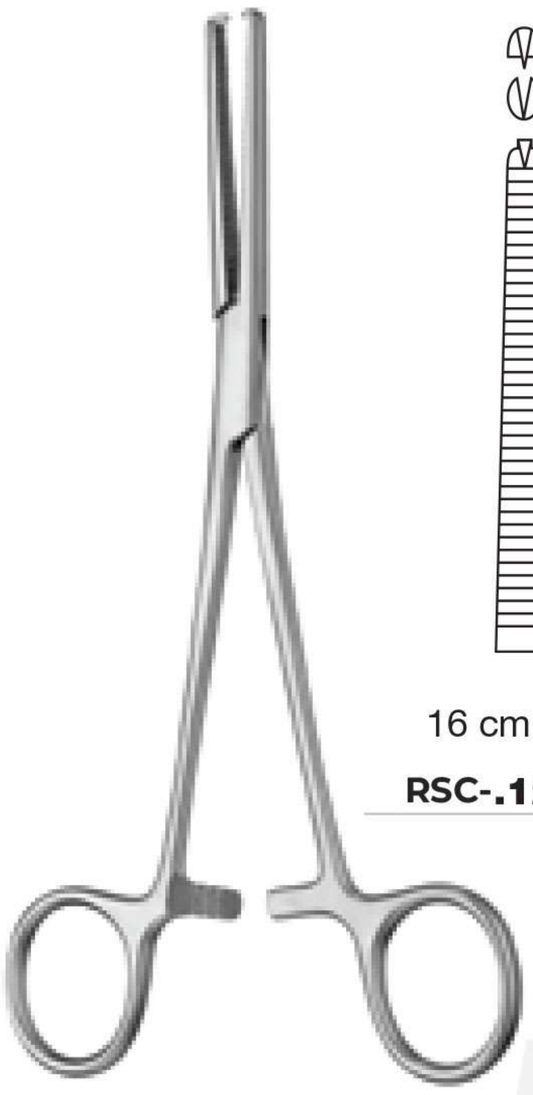


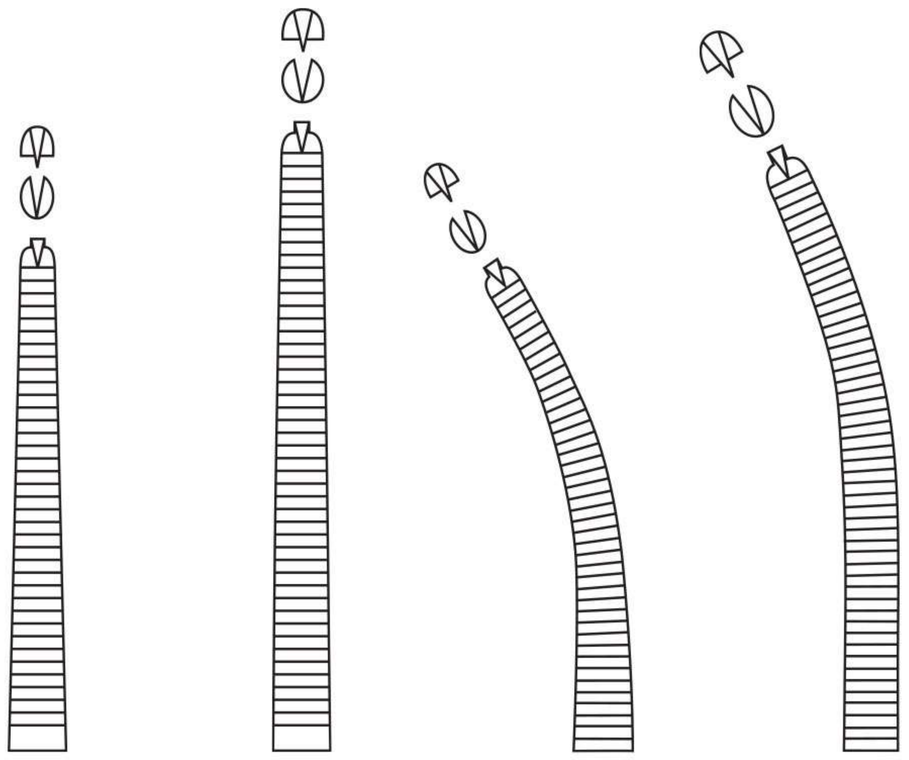


18 cm – 7⅛″	20 cm – 8″
RSC-.85.18	**RSC-.85.20**

Mikulicz

Hemostatic Forceps





16 cm – 6¼″	18 cm – 7⅛″	16 cm – 6¼″	18 cm – 7⅛″
RSC-.12.16	**RSC-.12.18**	**RSC-.13.16**	**RSC-.13.18**

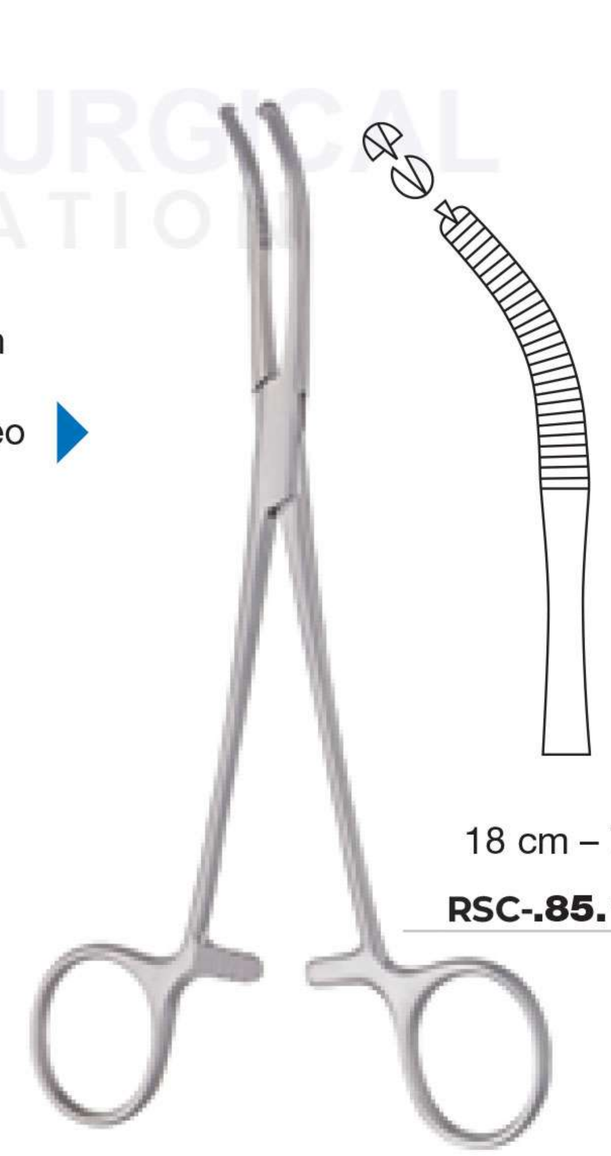
Rochester-Ochsner

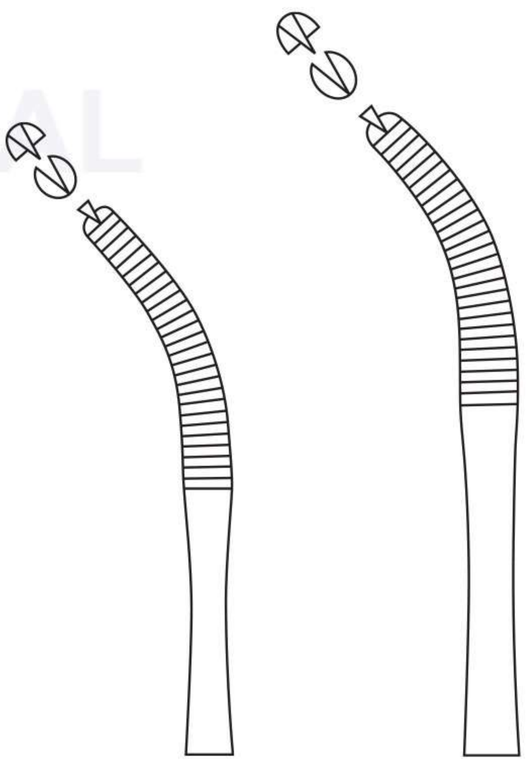
Peritoneumklemmen
Peritoneum forceps
Pinzas para peritoneo
Pinces à péritoine
Pinze per peritoneo



14,5 cm – 5¾″
RSC- .85.14

Mikulicz-Baby

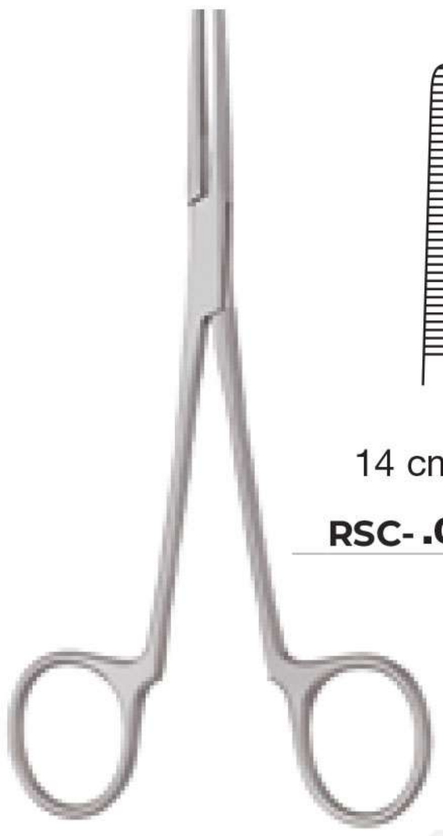


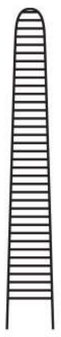


18 cm – 7⅛″	20 cm – 8″
RSC-.85.18	**RSC-.85.20**

Mikulicz

Hemostatic Forceps



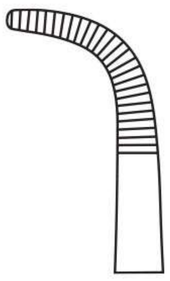


14 cm – 5½″

RSC-.02.14

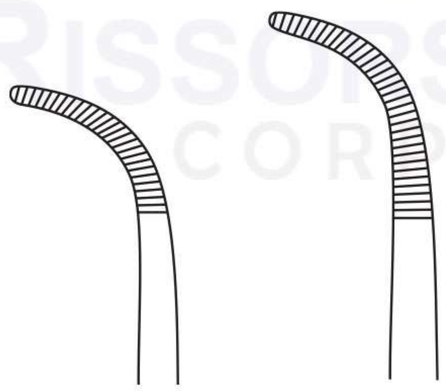
Adson-Baby





14 cm – 5½″	19 cm – 7½″
RSC-.05.14	**RSC-.05.19**





14 cm – 5½″	19 cm – 7½″
RSC-.06.14	**RSC-.06.19**

Mixter-Baby

Dissecting Forceps



20 cm – 8″

RSC-.07.70

Wikstroem



21 cm – 8¼″

RSC-.07.60

Overholt-Mixter



25 cm – 10″

RSC-.07.75

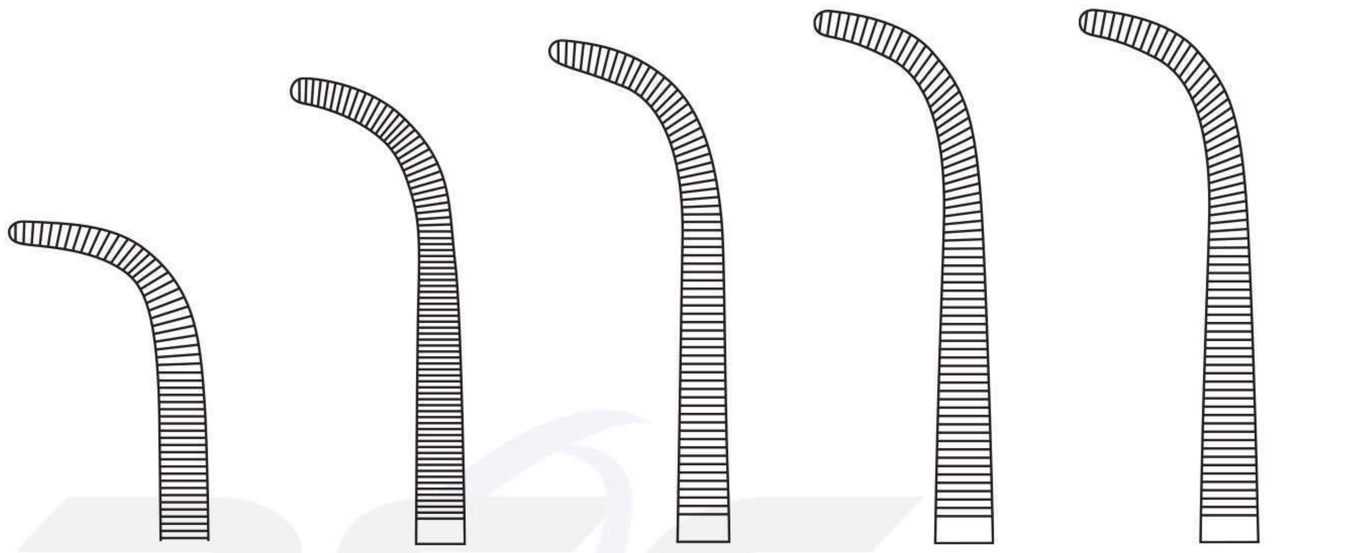
27 cm – 10¼″

RSC-.07.77

Mixter-Crafoord

Dissecting Forceps



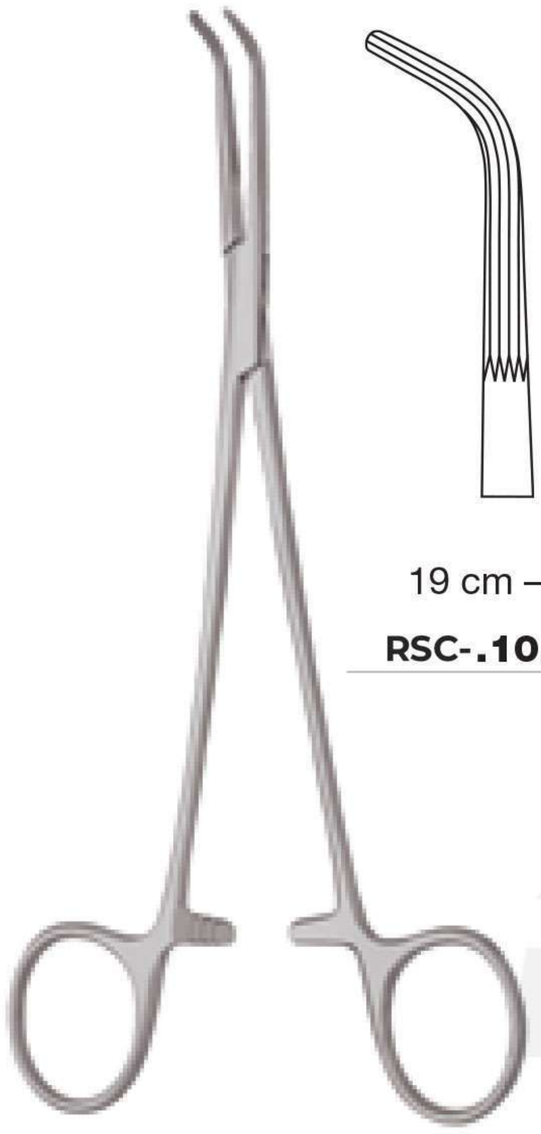


14 cm – 5½″	18 cm – 7⅛″	21 cm – 8¼″	23 cm – 9″	27 cm – 10¾″
RSC-.08.14	**RSC-.08.18**	**RSC-.08.20**	**RSC-.08.23**	**RSC-.08.27**

Gemini

RISSORS SURGICAL CORPORATION

Dissecting Forceps



19 cm – 7½″

RSC-.10.19

Lahey-Sweet



19 cm – 7½″ **RSC-.11.19**

23 cm – 9″ **RSC-.11.23**

Lahey



25 cm – 10″ **RSC-.12.25**

22 cm – 8¾″ **RSC-.12.22**

19 cm – 7½″ **RSC-.12.19**

27 cm – 10¾″ **RSC-.12.27**

29 cm – 11⅜″ **RSC-.12.29**

Mixter

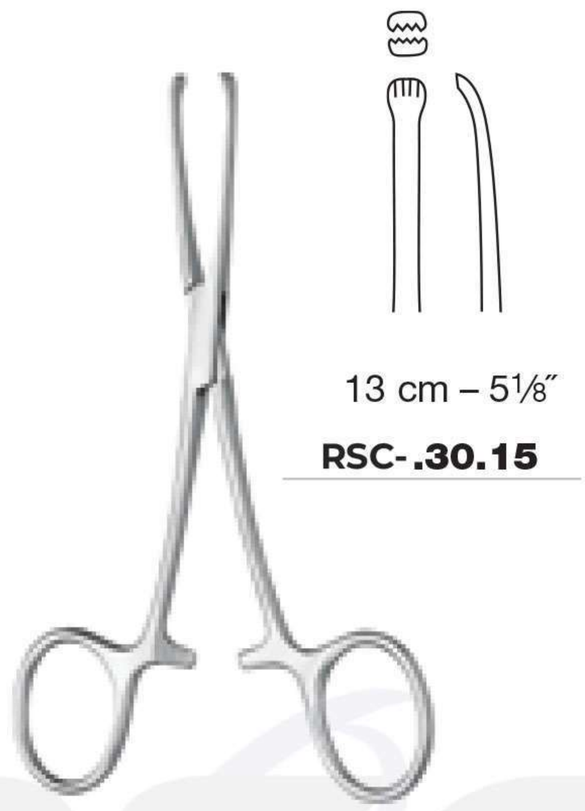
Dissecting Forceps



14 cm – 5½″

RSC-.30.14

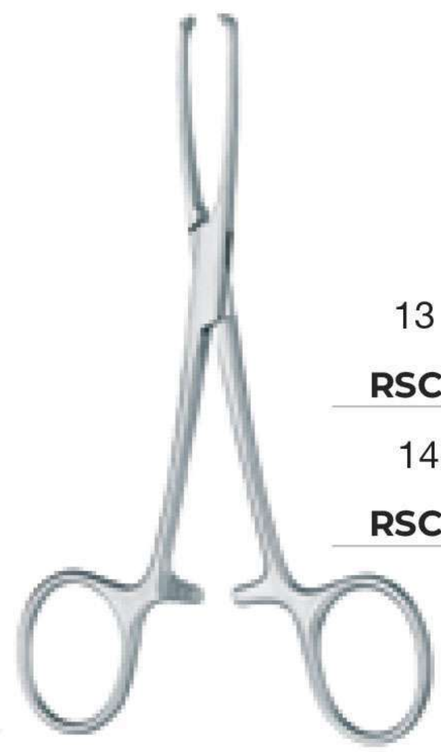
Chaput



13 cm – 5⅛″

RSC-.30.15

Tuffier



4 × 5 Zähne Teeth Dientes Dents Denti

13 cm – 5⅛″

RSC-.02.13

14 cm – 5½″

RSC-.02.14

Allis-Baby



16 cm – 6¼″ 16 cm – 6¼″

RSC-.32.16 **RSC-.32.36**

Collin



4 × 5 Zähne Teeth Dientes Dents Denti 5 × 6

15 cm – 6″ 15 cm – 6″

RSC-.02.15 **RSC-.02.16**

Allis

Tenaculum Forceps, Towel Clamps



7 × 10 mm

15,5 cm – 6⅛″

RSC-.46.85

Braun



8 × 12 mm

19,5 cm – 7¾″

RSC-.46.90

Czerny



5,5 cm – 2⅛″

RSC-.50.05



8 cm – 3⅛″

RSC-.50.08

Jones



8 cm – 3⅛″

RSC-.50.18

Schaedel

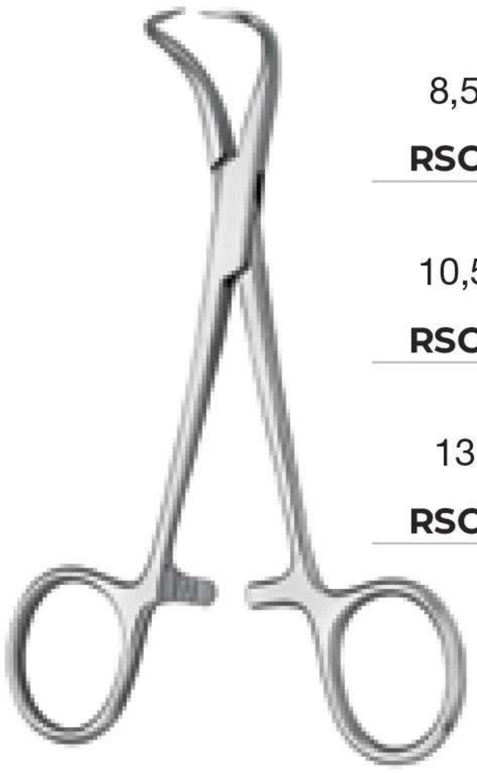


8 cm – 3⅛″

RSC-.50.28

engl. Mod.

Towel Clamps



8,5 cm – 3⅜″
RSC-.55.08

10,5 cm – 4⅛″
RSC-.55.10

13 cm – 5⅛″
RSC-.55.13

Backhaus



15 cm – 6″
RSC-.55.15

Backhaus

Ball and Socket



11 cm – 4⅜″
RSC-.55.20

13 cm – 5⅛″
RSC-.55.23

Backhaus



13 cm – 5⅛″
RSC-.57.83

Medicon



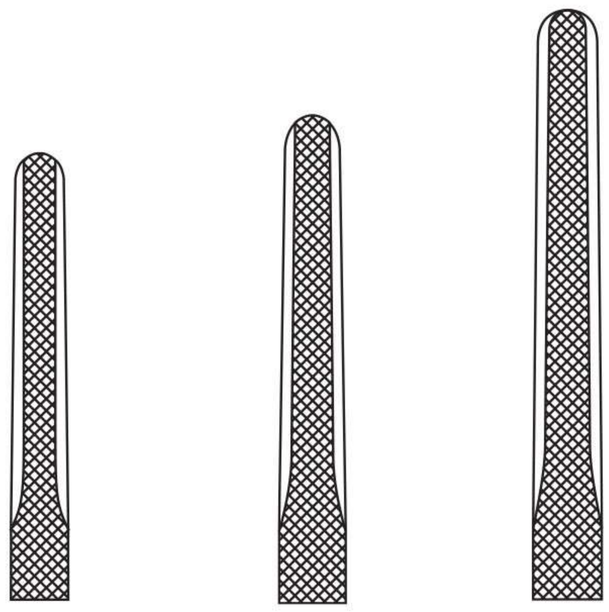
für Schlauch-Ø bis 15 mm
for tubes Ø up to 15 mm
para tubos hasta Ø 15 mm
pour tuyaus jusqu'à Ø 15 mm
per tubi fino a Ø di 15 mm

10 cm – 4″
RSC-.65.10

Backhaus

Tubing Clamps



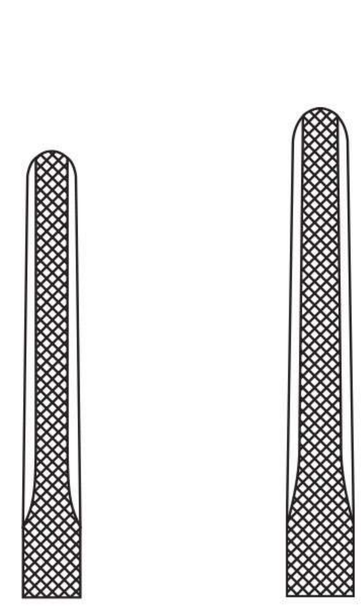


15,5 cm – 6⅛″ **RSC-.72.75**

18 cm – 7⅛″ **RSC-.72.78**

20 cm – 8″ **RSC-.72.80**



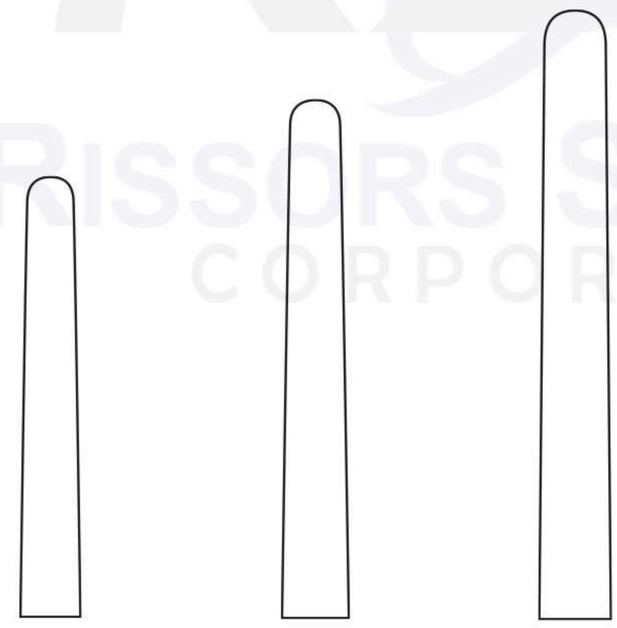


15,5 cm – 6⅛″ **RSC-.72.76**

18 cm – 7⅛″ **RSC-.72.79**

20 cm – 8″ **RSC-.72.81**



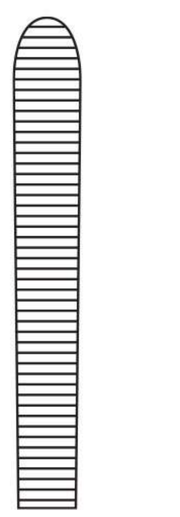


16 cm – 6¼″ **RSC-.72.16**

18 cm – 7⅛″ **RSC-.72.18**

20 cm – 8″ **RSC-.72.20**

Presbyterian-Hospital



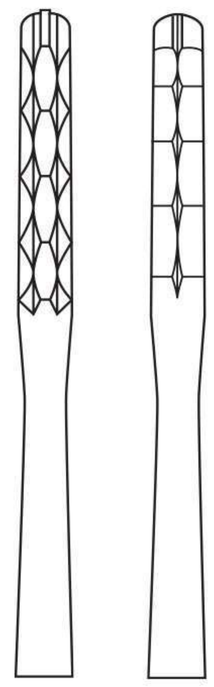


14,5 cm – 5¾″ **RSC-.73.14**

Cotton Swab Forceps

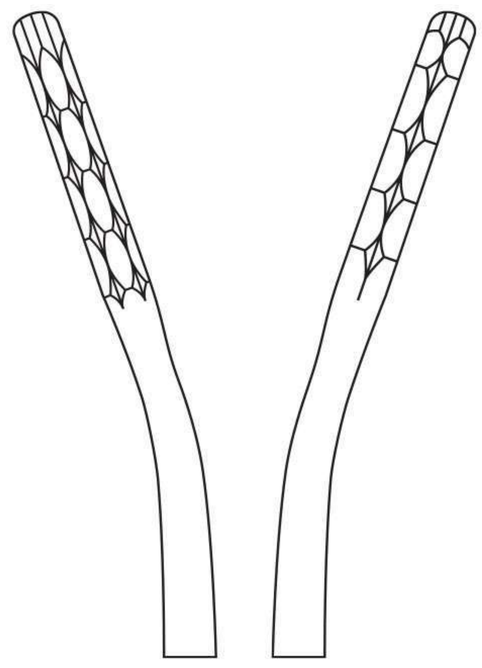


Ulrich



18 cm – 7⅛″

RSC-.40.18

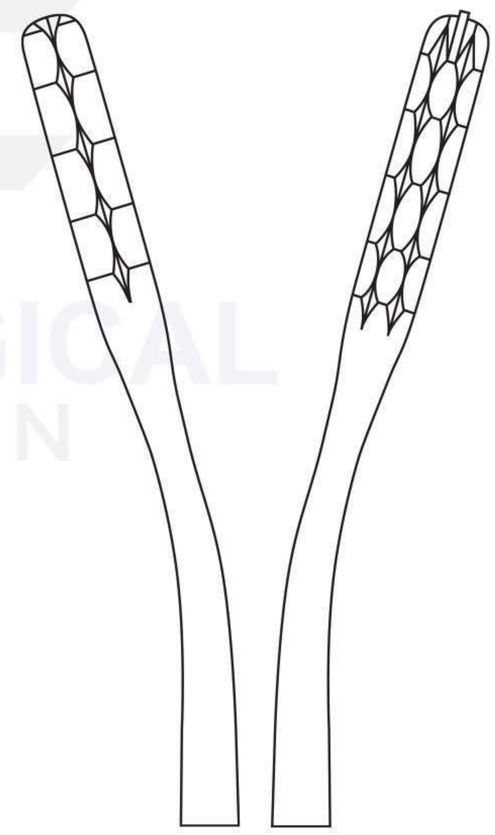


18 cm – 7⅛″

RSC-.41.18



20 cm – 8″	20 cm – 8″
RSC-.40.20	**RSC-.41.20**
22 cm – 8¾″	22 cm – 8¾″
RSC-.40.22	**RSC-.41.22**
26 cm – 10¼″	26 cm – 10¼″
RSC-.40.26	**RSC-.41.26**



Sponge Forceps

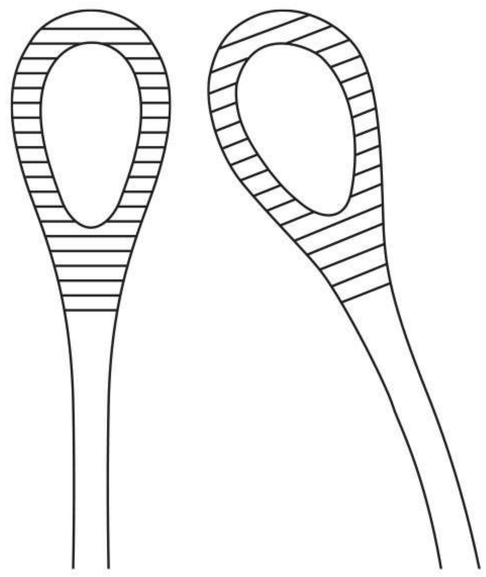


18 cm – 7⅛″ 18 cm – 7⅛″

RSC- .50.18 RSC-.51.18

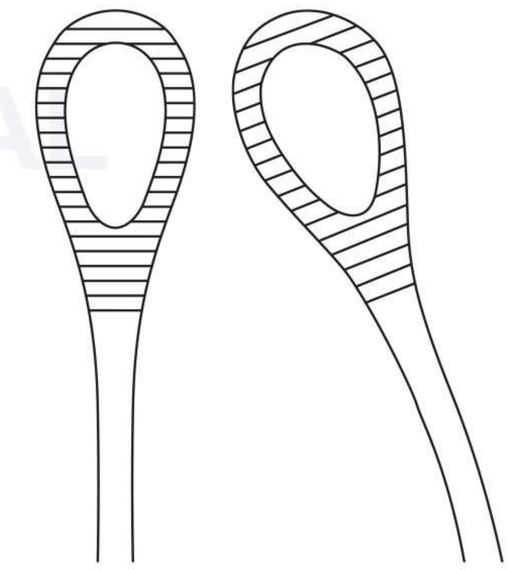
Foerster





20 cm – 8″ 20 cm – 8″

RSC-.50.20 RSC-.51.20

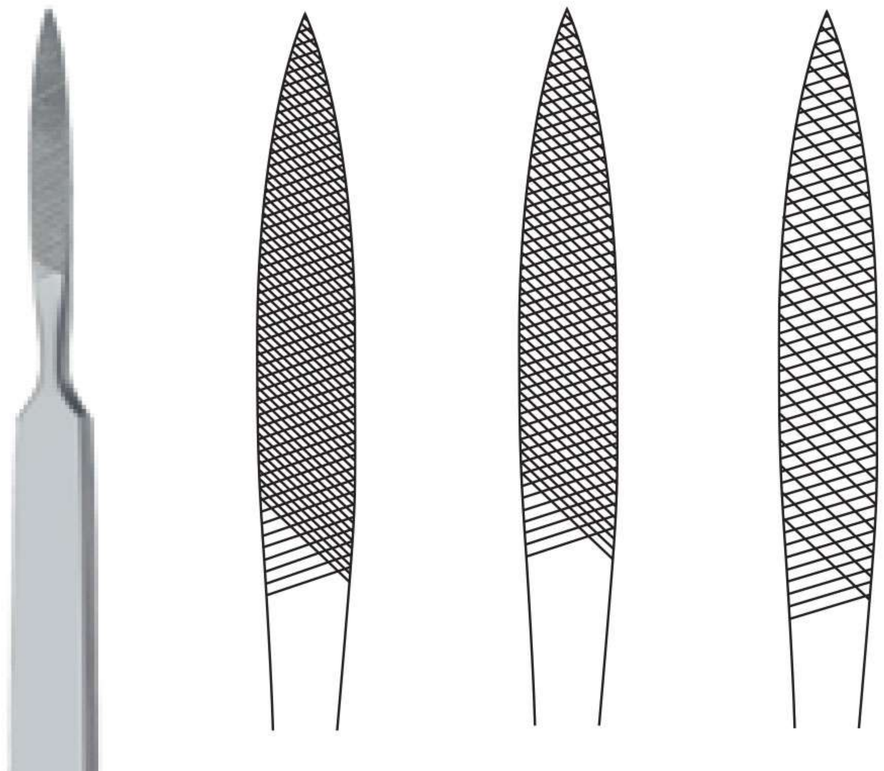


24 cm – 9½″ 24 cm – 9½″

RSC-.50.24 RSC-.51.24

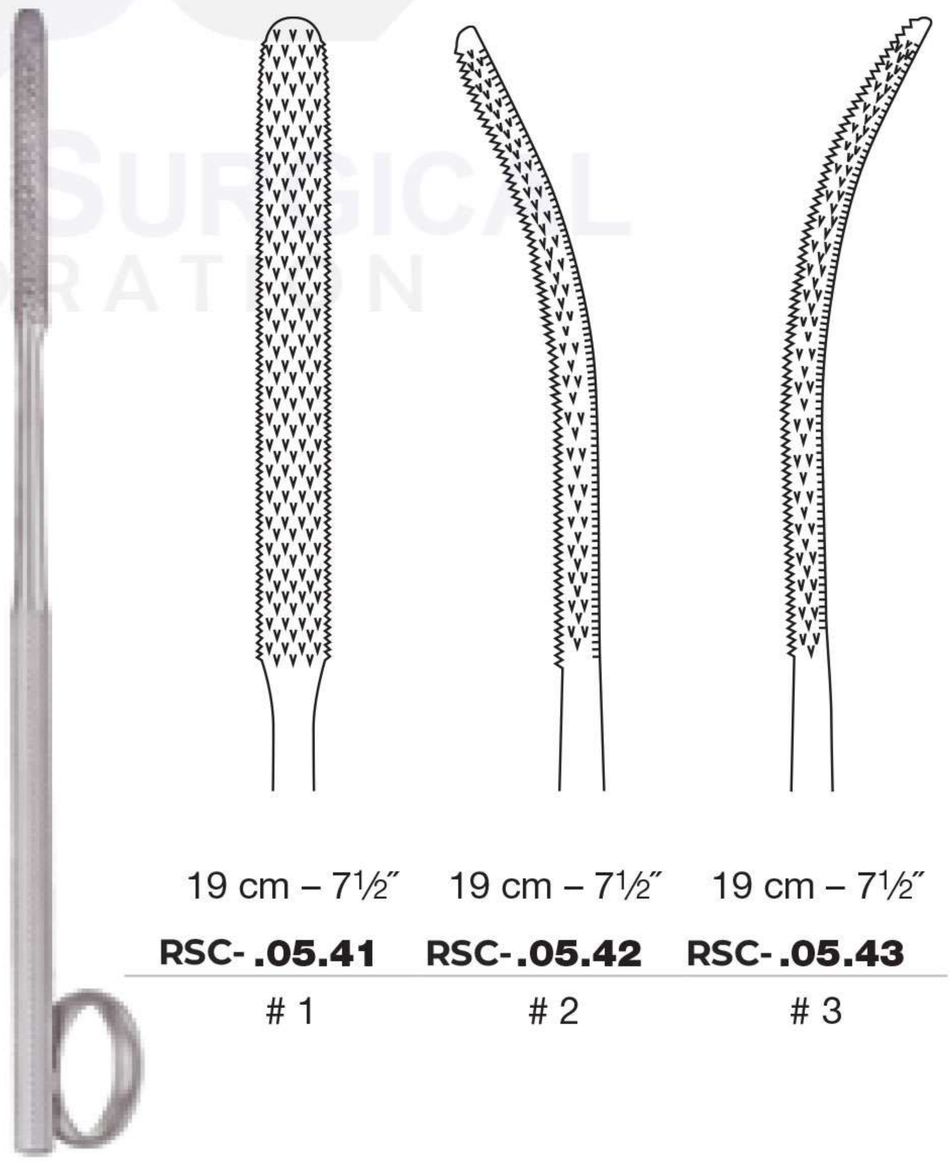
Foerster

Sponge Forceps



17 cm – 6¾″	17 cm – 6¾″	17 cm – 6¾″
RSC-.05.21	**RSC-.05.22**	**RSC-.05.23**
# 1	# 2	# 3

Joseph

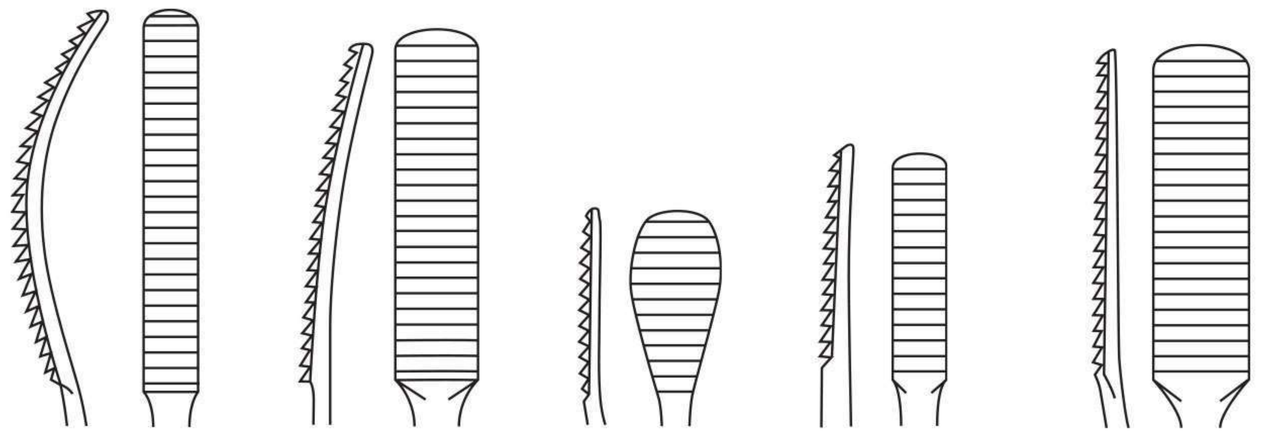


19 cm – 7½″	19 cm – 7½″	19 cm – 7½″
RSC-.05.41	**RSC-.05.42**	**RSC-.05.43**
# 1	# 2	# 3

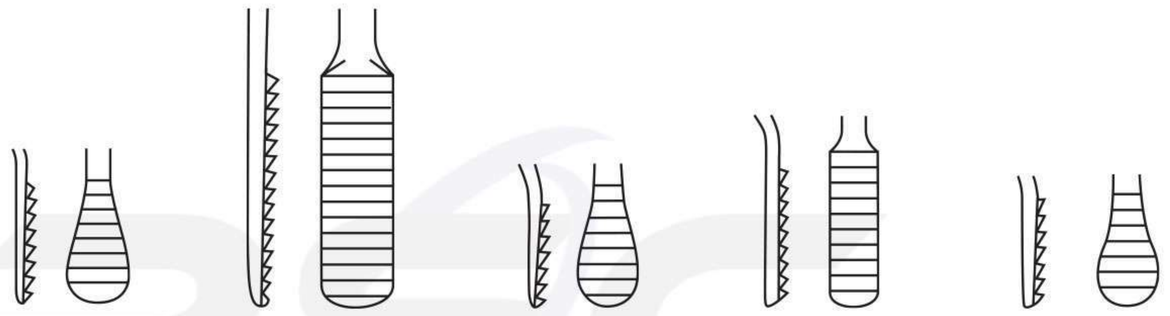
Gallaher

Sponge Forceps



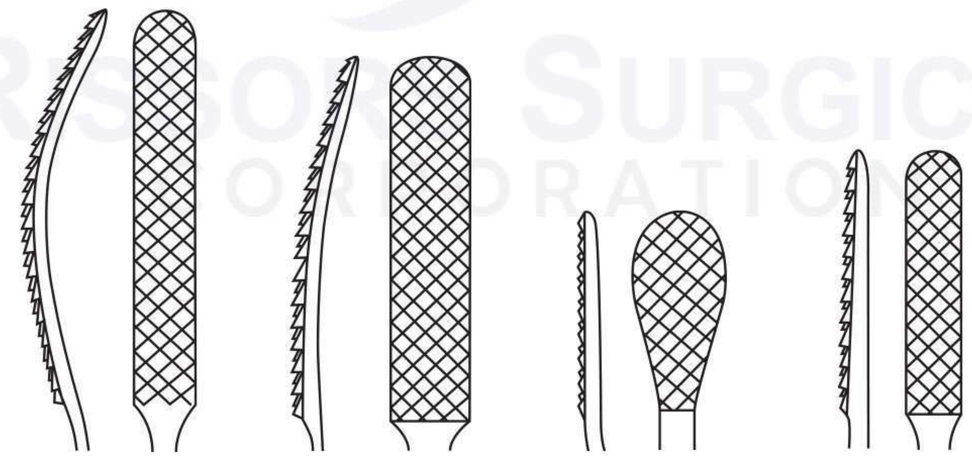


18 cm – 7⅛″	18 cm – 7⅛″	18 cm – 7⅛″	18 cm – 7⅛″	18 cm – 7⅛″
RSC-.10.10	**RSC-.10.11**	**RSC-.10.12**	**RSC-.10.13**	**RSC-.10.14**
# 10	# 11	# 12	# 13	# 14

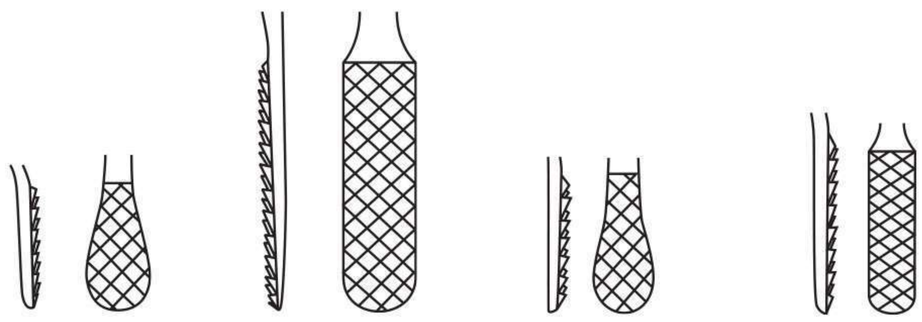


Miller





18 cm – 7⅛″	18 cm – 7⅛″	18 cm – 7⅛″	18 cm – 7⅛″
RSC-.10.20	**RSC-.10.21**	**RSC-.10.22**	**RSC-.10.23**
# 10C	# 11C	# 12C	# 13C

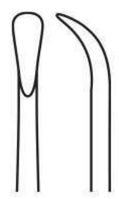


Miller

Raspatories



2 mm

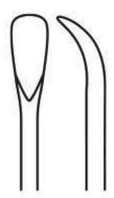


17 cm – 6¾″

RSC-.39.01

1

3 mm



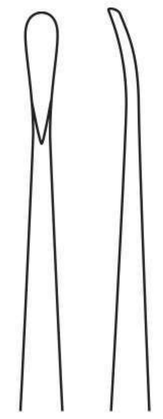
17 cm – 6¾″

RSC-.39.02

2

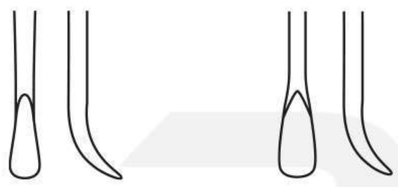
Knochenküretten
Bone curettes
Cucharillas óseas
Curettes à os
Cucchiai ossivori

3 mm

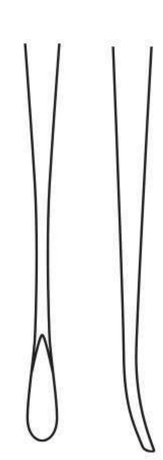


18 cm – 7⅛″

RSC-.39.09



Lucas

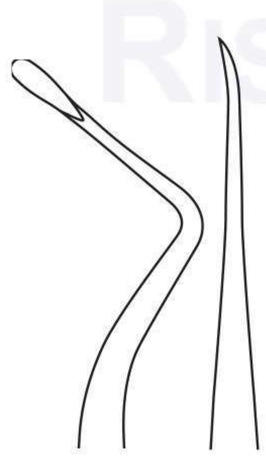


2 mm

Miller



2 mm



17 cm – 6¾″

RSC-.39.10

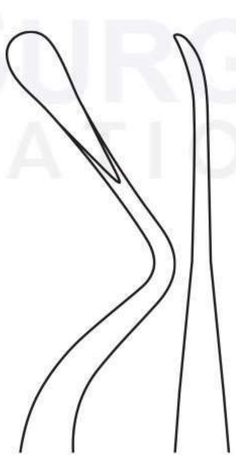
3 mm



17 cm – 6¾″

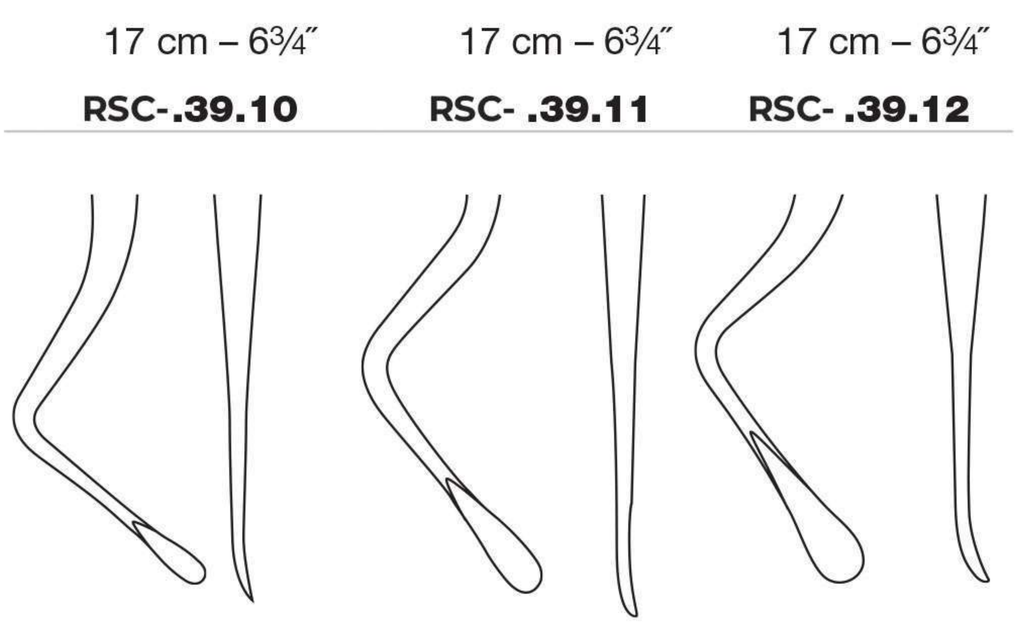
RSC- .39.11

4 mm



17 cm – 6¾″

RSC- .39.12



2 mm

3 mm

4 mm

Miller

Raspatories



Molt

5 mm	6 mm	7 mm	7 mm
18 cm – 7⅛″	18 cm – 7⅛″	18 cm – 7⅛″	18 cm – 7⅛″
RSC-.37.01	**RSC-.37.02**	**RSC-.37.03**	**RSC-.37.07**
4 mm	5 mm	4 mm	4 mm



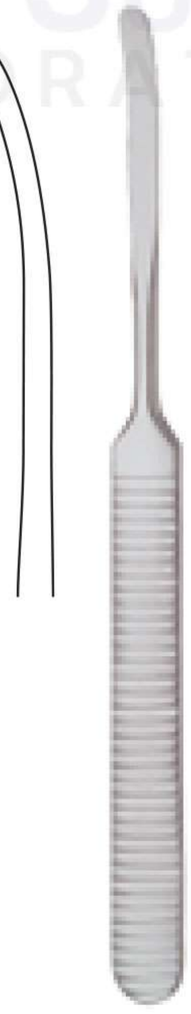
Mead

6 mm
16,5 cm – 6½″
RSC-.37.10
5 mm



König

5 mm
15 cm – 6″
RSC-.40.06



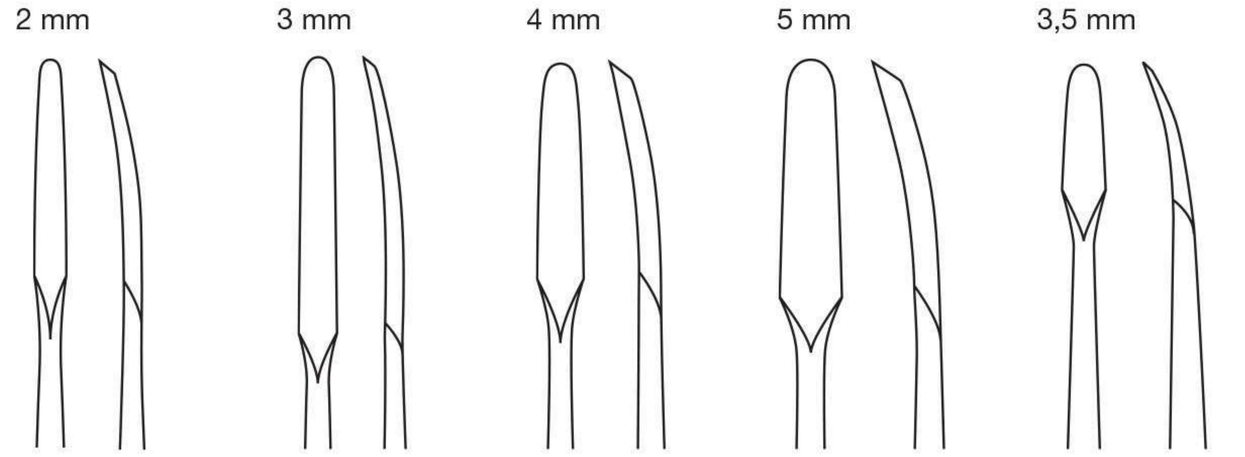
Williger

3 mm	5 mm	7 mm
16 cm – 6¼″	16 cm – 6¼″	16 cm – 6¼″
RSC-.42.03	**RSC-.42.05**	**RSC-.42.07**

Raspatories, Anthelix Cartilage Files



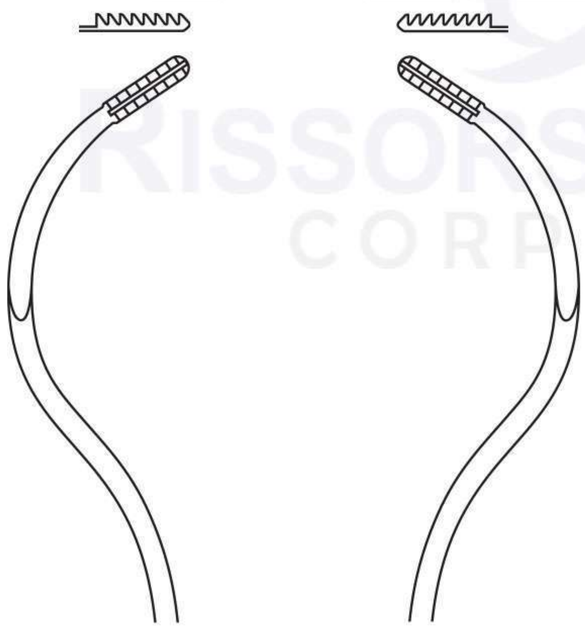
Lempert



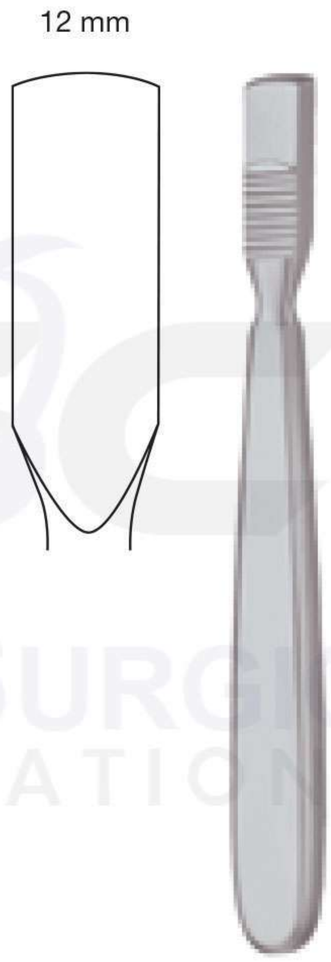
17 cm – 6¾″	17 cm – 6¾″	17 cm – 6¾″	17 cm – 6¾″	17 cm – 6¾″
RSC-.44.22	**RSC-.44.23**	**RSC-.44.24**	**RSC-.44.25**	**RSC-.44.28**



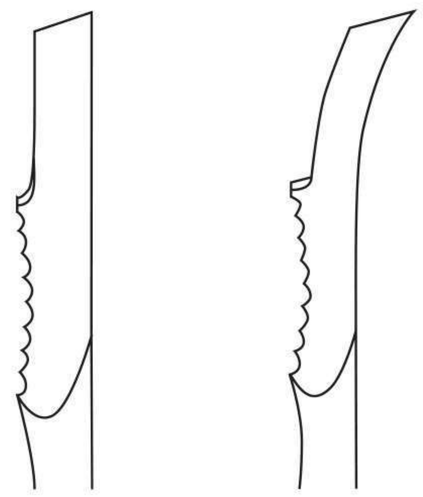
Kistler



16 cm - 6¼″	16 cm - 6¼″
RSC-.99.98	**RSC-.99.99**



Farabeuf



15 cm – 6″	15 cm – 6″
RSC-.53.13	**RSC-.53.23**

Die Zahnung (Abstand = 1 mm) ist auf Zugwirkung angeordnet. Eine Längsriefung (0,5 mm) teilt diese in zwei parallel stehende Zahnreihen. Die Knorpelhaut wird dadurch ausreichend eingeritzt.

The toothing (1 mm interval) is designed to exert a traction force. A longitudinal channel (0.5 mm) divides it into two parallel rows of teeth. This ensures that the perichondrium is sufficiently scratched.

El dentado (distancia = 1 mm) está dispuesto sobre un efecto tractor. Un estriado longitudinal (0,5 mm) lo divide en dos filas dentadas paralelas. El pericondrio se entalla de este modo suficientemente.

La denture (écart 1 mm) est disposée de manière à inciser lorsqu'une traction est exercée sur l'instrument. Une rainure longitudinale (0,5 mm) sépare la denture en deux dentures parallèles, ce qui permet d'entailler la peau qui recouvre le cartilage.

La dentellatura (distanza = 1 mm) è predisposta per la trazione. Una scanalatura longitudinale (0,5 mm) la divide in due righe di denti paralleli. Ciò consente di incidere a sufficienza la cartilagine.

Mallets

Ø 30 mm



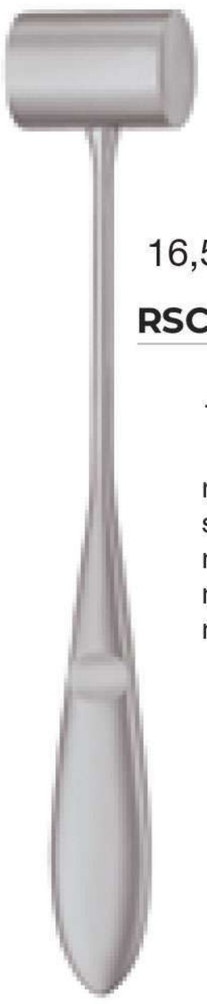
21 cm – 8¼″

RSC-.04.22

220 g

Collin (Lucae)

Ø 20 mm



16,5 cm – 6½″ 16,5 cm – 6½″

RSC-.02.10 **RSC-.02.13**

100 g	130 g
massiv	bleigefüllt
solid head	lead filled head
macizo	relleno de plomo
massif	rempli de plomb
massiccio	pieno di piombo

mit Kunststoffbacken (abschraubbar)

with plastic facings (unscrewable)

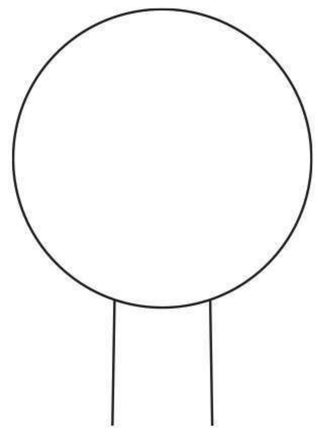
con frentes de plástico (destornillables)

avec joues en matière plastique (dévissables)

con guancie di plastica (svitabili)

Ø 25 mm





18,5 cm - 7¼″

RSC-.06.20

200 g

.06.21
Ersatzbacken, Paar
Spare facings, pair
Frentes de repuesto, par
Joues de rechange, paire
Guancie di ricambio, paio

Ø 26 mm



21 cm – 8¼″

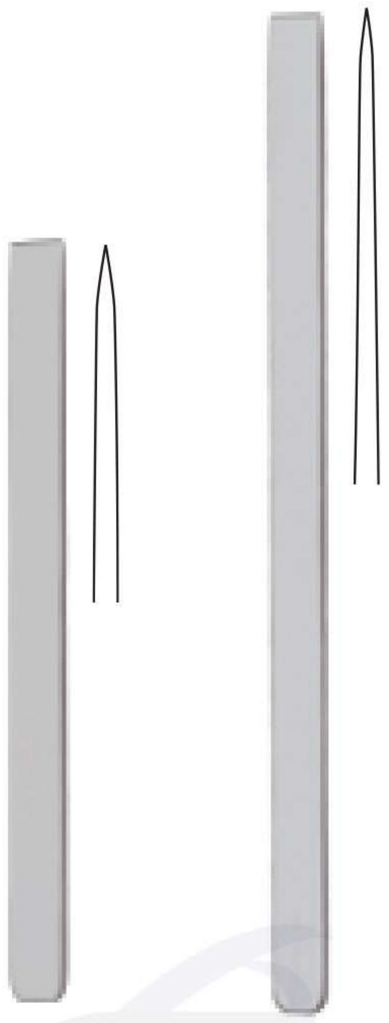
RSC-.04.20

200 g

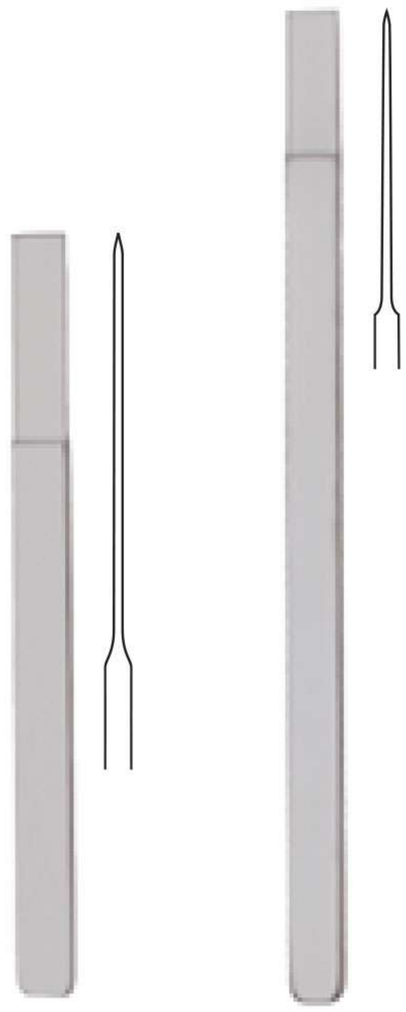
Hajek

RISSORS SURGICAL CORPORATION

Chisels



Mini-Lambotte



Hardt-Delima

	13 cm – 5⅛″	17 cm – 6¾″	13 cm – 5⅛″	17 cm – 6¾″
2 mm	RSC-.57.02	RSC-.57.52	RSC-.58.02	RSC-.58.52
4 mm	RSC-.57.04	RSC-.57.54	RSC-.58.04	RSC-.58.54
6 mm	RSC-.57.06	RSC-.57.56	RSC-.58.06	RSC-.58.56
8 mm	RSC-.57.08	RSC-.57.58	RSC-.58.08	RSC-.58.58
10 mm	RSC-.57.10	RSC-.57.60	RSC-.58.10	RSC-.58.60
12 mm	RSC-.57.12	RSC-.57.62	RSC-.58.12	RSC-.58.62
15 mm	RSC-.57.15	RSC-.57.65	RSC-.58.15	RSC-.58.65

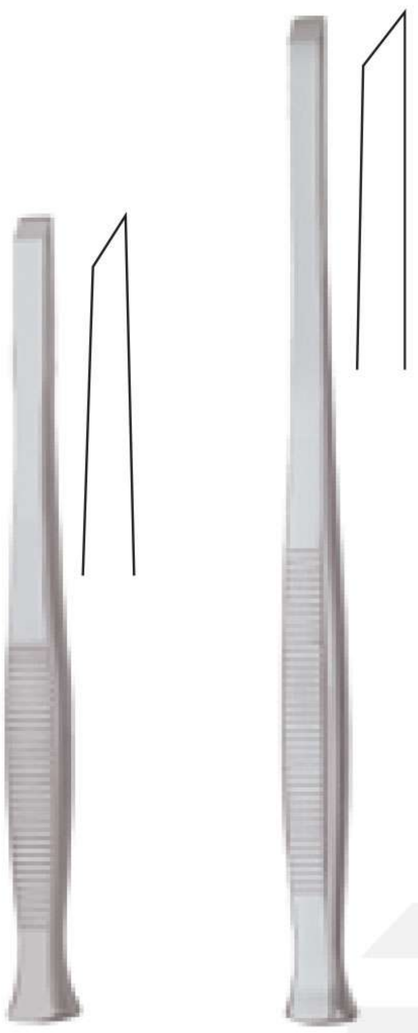


.57.90 .57.95 .58.90 .58.95



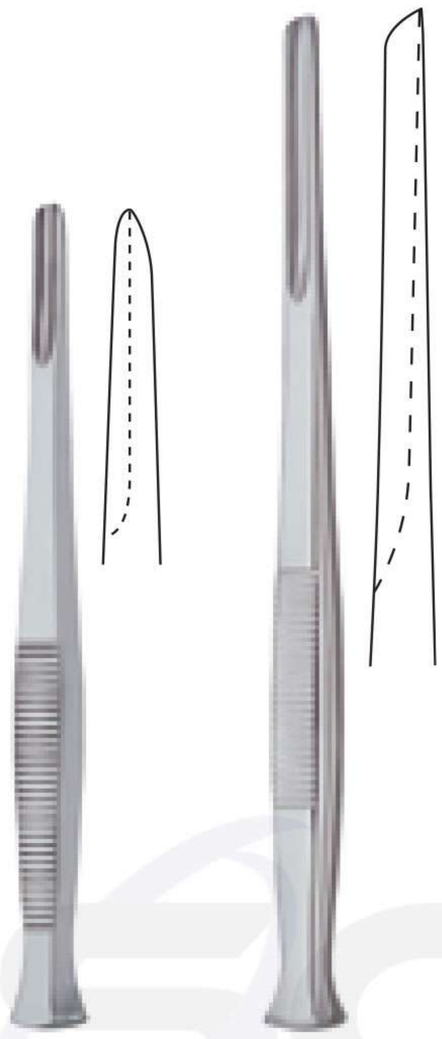
Satz komplett in Segeltuchetui
Set complete in canvas roll
Juego completo en bolsa de lona
Série complète en housse de toile
Serie completa in custodia di tela

Chisels and Gouges



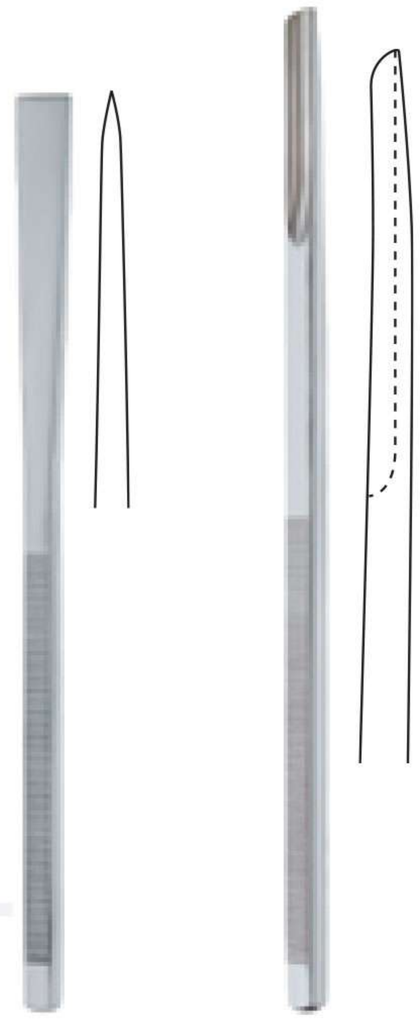
Partsch

	14 cm – 5½″	17 cm – 6¾″
2 mm	**RSC-.61.02**	**RSC-.61.12**
3 mm	**RSC-.61.03**	**RSC-.61.13**
4 mm	**RSC-.61.04**	**RSC-.61.14**
6 mm	**RSC-.61.06**	**RSC-.61.16**
8 mm	**RSC-.61.08**	**RSC-.61.18**



Partsch

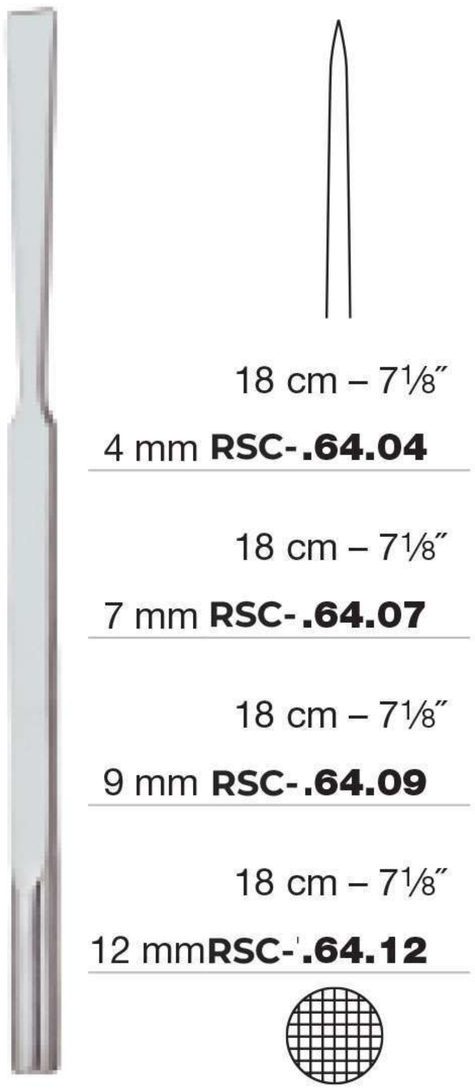
	14 cm – 5½″	17 cm – 6¾″
2 mm	**RSC-.61.62**	**RSC-.61.72**
3 mm	**RSC-.61.63**	**RSC-.61.73**
4 mm	**RSC-.61.64**	**RSC-.61.74**
6 mm	**RSC-.61.66**	**RSC-.61.76**
8 mm	**RSC-.61.68**	**RSC-.61.78**



Sheehan

	16 cm – 6¼″	16 cm – 6¼″
2 mm	**RSC-.62.02**	**RSC- .62.62**
3 mm		**RSC- .62.63**
4 mm	**RSC-.62.04**	**RSC- .62.64**
6 mm	**RSC-.62.06**	**RSC- .62.66**
8 mm	**RSC-.62.08**	
10 mm	**RSC-.62.10**	
12 mm	**RSC-.62.12**	
15 mm	**RSC-.62.15**	
18 mm	**RSC-.62.18**	
20 mm	**RSC-.62.20**	

Chisels and Gouges, Bone tampers



18 cm – 7⅛″
4 mm **RSC-.64.04**

18 cm – 7⅛″
7 mm **RSC-.64.07**

18 cm – 7⅛″
9 mm **RSC-.64.09**

18 cm – 7⅛″
12 mm **RSC-.64.12**

Cottle-Medicon



4 mm
17 cm – 6¾″
RSC-.80.10

4 mm
17 cm – 6¾″
RSC-.80.11

4 mm
17 cm – 6¾″
RSC-.80.19

Freer



3 mm
12 cm – 4¾″
RSC-.95.11

3,5 mm
12 cm – 4¾″
RSC-.95.12

Passow



Ø 3 mm
16 cm – 6¼″
RSC-.95.03

Ø 5 mm
16 cm – 6¼″
RSC-.95.05

Ø 7 mm
16 cm – 6¼″
RSC-.95.07

Ø 9 mm
16 cm – 6¼″
RSC-.95.09



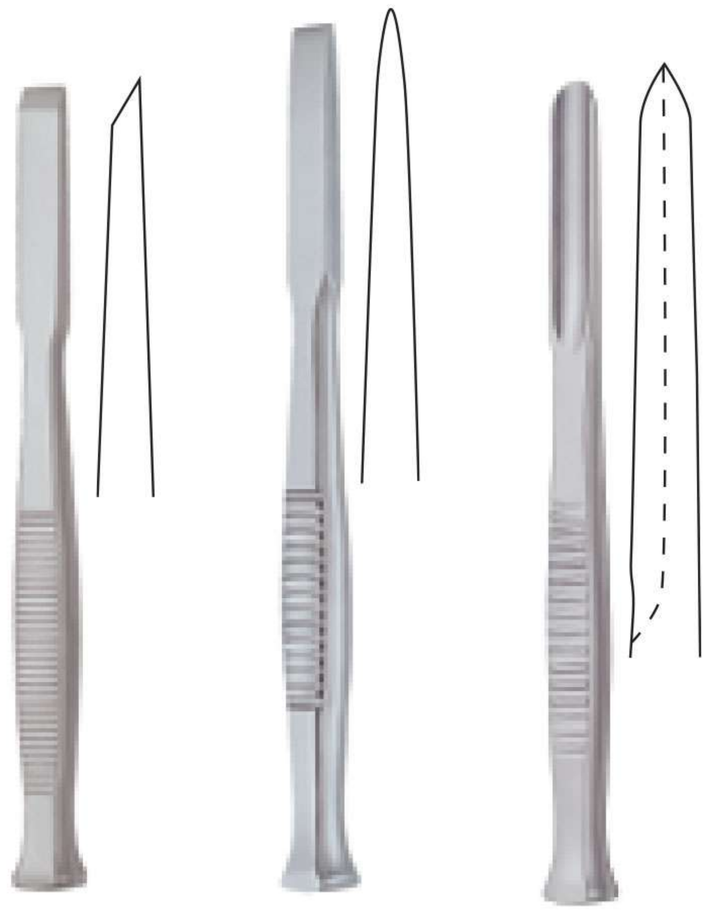
Ø 12 mm
20 cm – 8″
RSC-.95.20

Ø 14 mm
20 cm – 8″
RSC-.95.21

Ø 16 mm
20 cm – 8″
RSC-.95.22

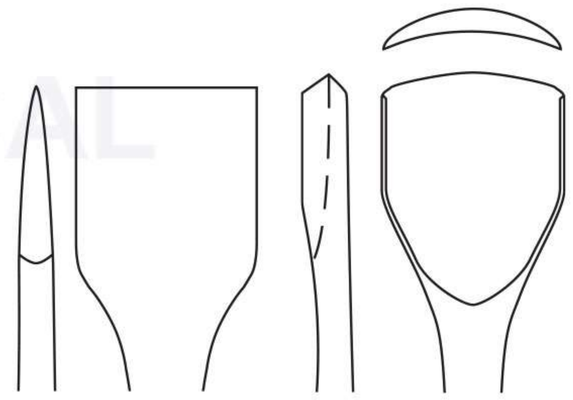
Caspar

Chisels and Gouges



	14 cm – 5½″	14 cm – 5½″	14 cm – 5½″
3 mm		**RSC-.05.03**	**RSC-.06.03**
4 mm	**RSC-.04.04**	**RSC-.05.04**	**RSC-.06.04**
5 mm		**RSC-.05.05**	**RSC-.06.05**
6 mm	**RSC-.04.06**	**RSC-.05.06**	**RSC-.06.06**
8 mm	**RSC-.04.08**	**RSC-.05.08**	**RSC-.06.08**
10 mm	**RSC-.04.10**	**RSC-.05.10**	**RSC-.06.10**
12 mm	**RSC-.04.12**	**RSC-.05.12**	**RSC-.06.12**



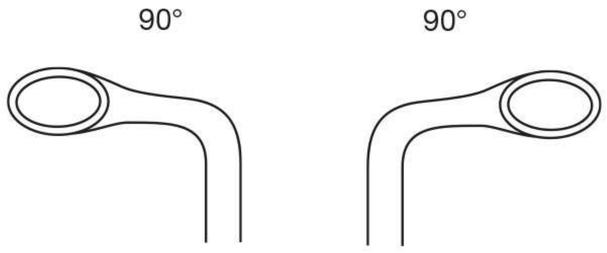


	18 cm – 7⅛″	18 cm – 7⅛″
2 mm	**RSC-.61.02**	**RSC-.62.02**
4 mm	**RSC-.61.04**	**RSC-.62.04**
6 mm	**RSC-.61.06**	**RSC-.62.06**
8 mm	**RSC-.61.08**	**RSC-.62.08**
10 mm	**RSC-.61.10**	**RSC-.62.10**
12 mm	**RSC-.61.12**	**RSC-.62.12**
15 mm	**RSC-.61.15**	**RSC-.62.15**
20 mm	**RSC-.61.20**	**RSC-.62.20**

Mini-Lexer

Sharp Curettes



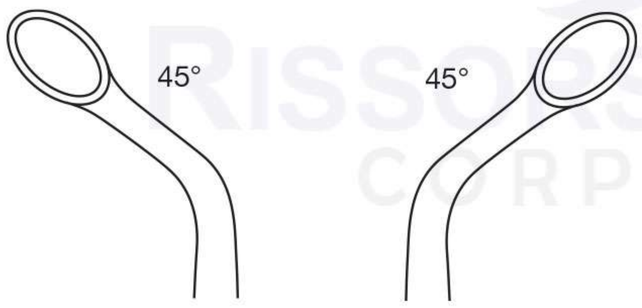


16 cm – 6¼″ | 16 cm – 6¼″

RSC-.18.05 | **RSC-.18.06**

Siebenmann





17 cm – 6¾″ | 17 cm – 6¾″

RSC-.18.07 | **RSC-.18.08**

Uffenorde



20 cm – 8″ | 20 cm – 8″

RSC-.68.42 | **RSC-.68.50**

00 | # 0

20 cm – 8″ | 20 cm – 8″

RSC-.68.51 | **RSC-.68.52**

1 | # 2

Daubenspeck

Sharp Curettes



Volkmann

# 0000	# 000	# 00	# 0	# 1
17 cm – 6¾″	17 cm – 6¾″	17 cm – 6¾″	17 cm – 6¾″	17 cm – 6¾″
RSC-.51.24	**RSC-.51.33**	**RSC-.51.42**	**RSC-.51.50**	**RSC-.51.51**

# 2	# 3	# 4	# 5	# 6
17 cm – 6¾″	17 cm – 6¾″	17 cm – 6¾″	17 cm – 6¾″	17 cm – 6¾″
RSC-.51.52	**RSC-.51.53**	**RSC-.51.54**	**RSC-.51.55**	**RSC-.51.56**



Bruns

# 000	# 00	# 0	# 1	# 2
17 cm – 6¾″	17 cm – 6¾″	17 cm – 6¾″	17 cm – 6¾″	17 cm – 6¾″
RSC-.40.33	**RSC-.40.42**	**RSC-.40.50**	**RSC-.40.51**	**RSC-.40.52**

# 3	# 4	# 5	# 6
17 cm – 6¾″	17 cm – 6¾″	17 cm – 6¾″	17 cm – 6¾″
RSC-.40.53	**RSC-.40.54**	**RSC-.40.55**	**RSC-.40.56**

Sharp Curettes



Ø 4 mm



17 cm – 6¾″
RSC-.24.01
1

Ø 5 mm



17 cm – 6¾″
RSC-.24.02
2

3,5 mm



17 cm – 6¾″
RSC-.24.51
1

5,5 mm



17 cm – 6¾″
RSC-.24.52
2

Williger



biegsam
malleable
maleable
malléable
malleabile

4 mm



21 cm – 8¼″
RSC-.69.51
1

5 mm



21 cm – 8¼″
RSC-.69.52
2

6 mm

21 cm – 8¼″
RSC-.69.53
3

Halle



1 mm



21 cm – 8¼″
RSC-.67.06
000000

1,5 mm



21 cm – 8¼″
RSC-.67.15
00000

2 mm



21 cm – 8¼″
RSC-.67.24
0000

2,2 mm



21 cm – 8¼″
RSC-.67.33
000

2,5 mm



21 cm – 8¼″
RSC-.67.42
00

2,7 mm



21 cm – 8¼″
RSC-.67.50
0

3,0 mm



21 cm – 8¼″
RSC-.67.51
1

3,3 mm



21 cm – 8¼″
RSC-.67.52
2

Lempert

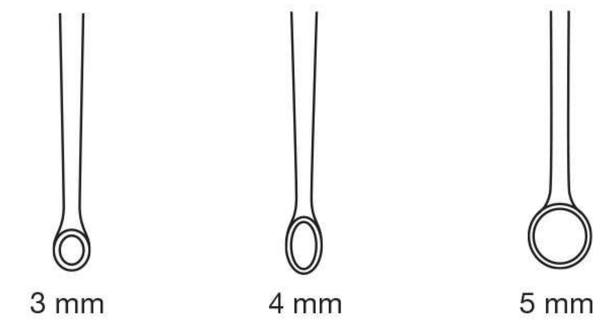
Sharp Curettes



Martini

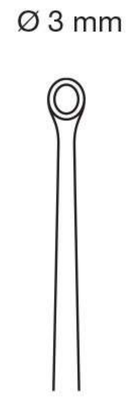


14 cm – 5½″	14 cm – 5½″	14 cm – 5½″
RSC-.80.10	**RSC-.80.11**	**RSC-.80.12**
# 00-0	# 0-1	# 1-2



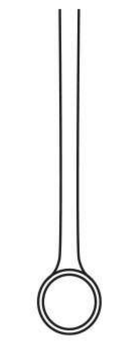


Jansen



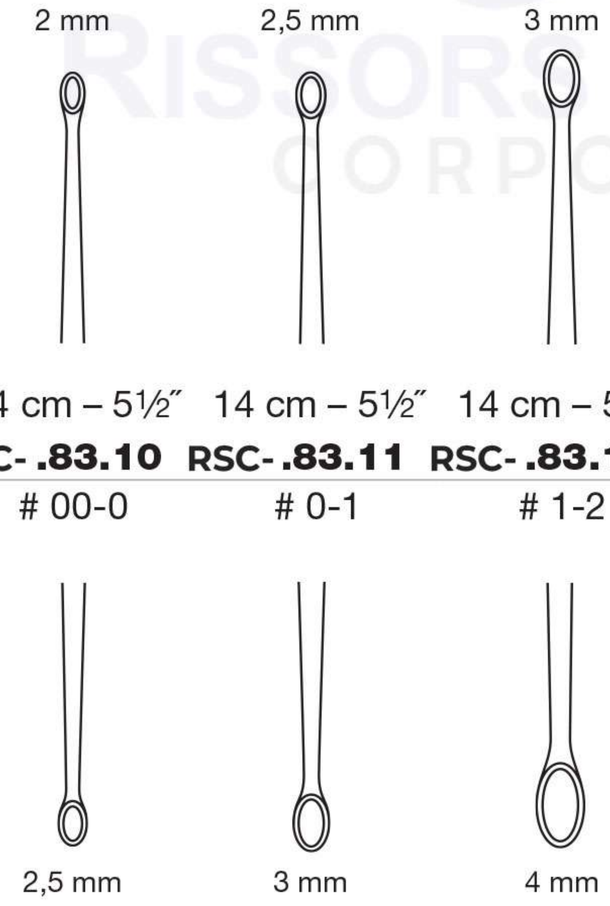
17 cm – 6¾″

RSC-.80.62





Williger



14 cm – 5½″	14 cm – 5½″	14 cm – 5½″
RSC-.83.10	**RSC-.83.11**	**RSC-.83.12**
# 00-0	# 0-1	# 1-2

RISSORS SURGICAL CORPORATION

Bone Rongeurs

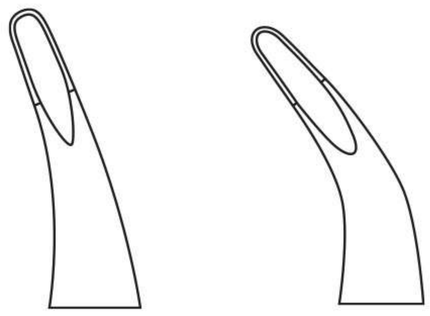


14 cm – 5½″

RSC-.05.14

Friedmann

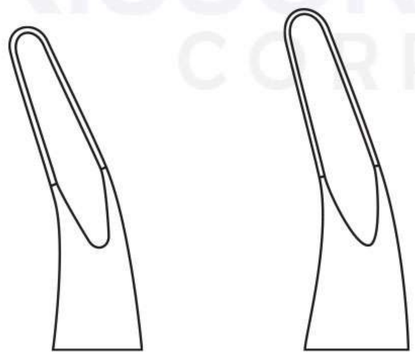




14 cm – 5½″ 14 cm – 5½″

RSC-.07.14 **RSC-.07.15**





14 cm – 5½″ 17 cm – 6¾″

RSC-.17.14 **RSC-.17.17**

1 # 1A

Mead





16 cm – 6¼″

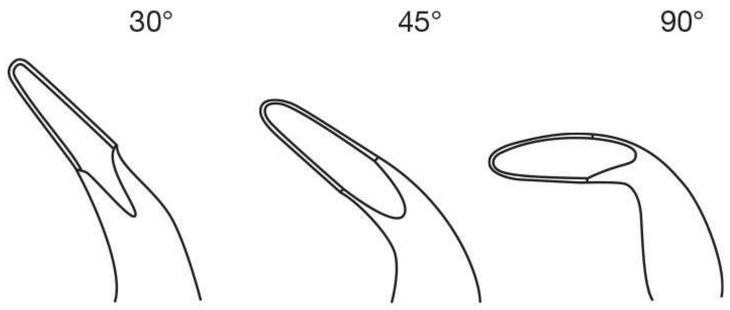
RSC-.38.56

Hartmann

Bone Rongeurs



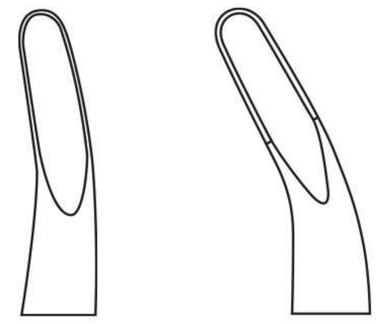
Blumenthal



16 cm – 6¼″	16 cm – 6¼″	16 cm – 6¼″
RSC-.25.30	**RSC-.25.45**	**RSC-.25.90**



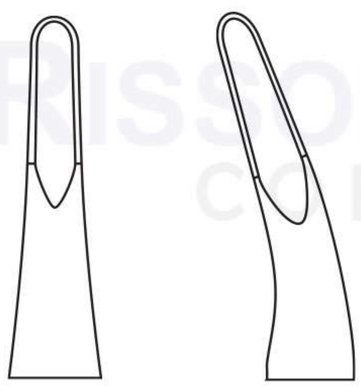
Luer



15 cm – 6″	15 cm – 6″
RSC-.30.15	**RSC-.30.35**



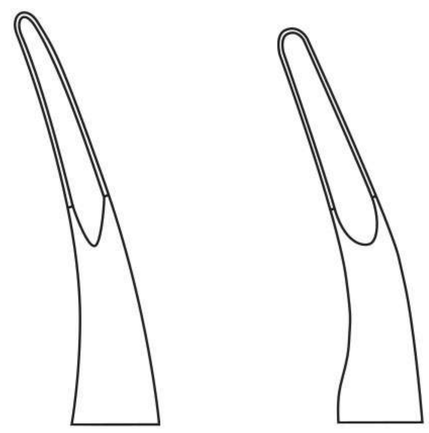
Jansen



17 cm – 6¾″	17 cm – 6¾″
RSC-.50.18	**RSC-.51.18**



Beyer



17 cm – 6¾″	17 cm – 6¾″
RSC-.71.02	**RSC-.71.03**

Bone Rongeurs



14 cm – 5½″ RSC-**.76.13**



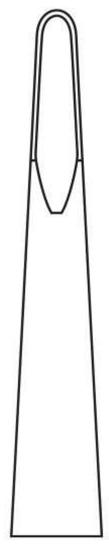
14 cm – 5½″ RSC-**.76.14**



Kleinert-Kutz



19 cm – 7½″ RSC-**.79.19**



Defourmentel



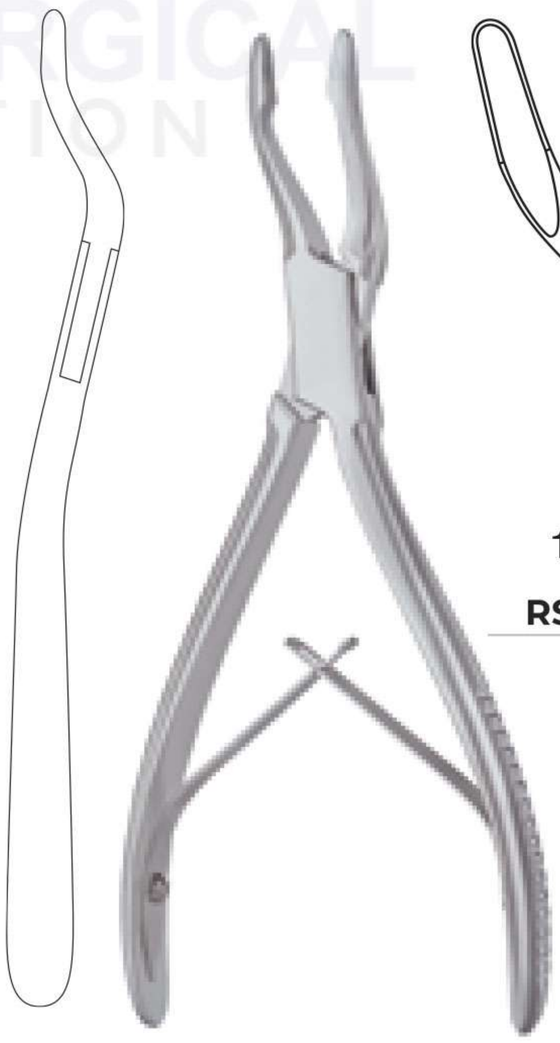
17 cm – 6¾″ RSC-**.76.17**



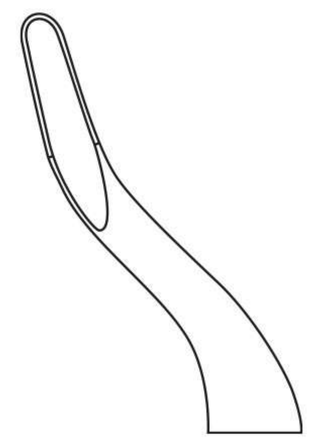
17 cm – 6¾″ RSC-**.76.18**



Stellbrink



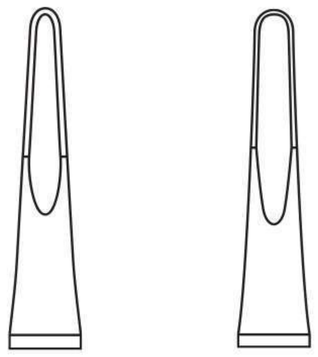
17 cm – 6¾″ RSC-**.79.59**



Jansen

Bone Rongeurs



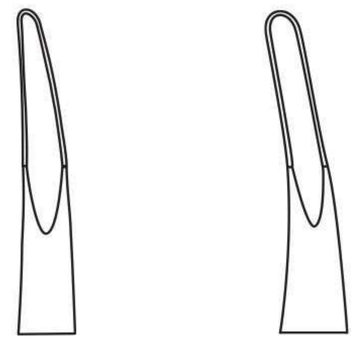


15 cm – 6″ **RSC-.04.02**

15 cm – 6″ **RSC-.04.03**

Ruskin-Mini

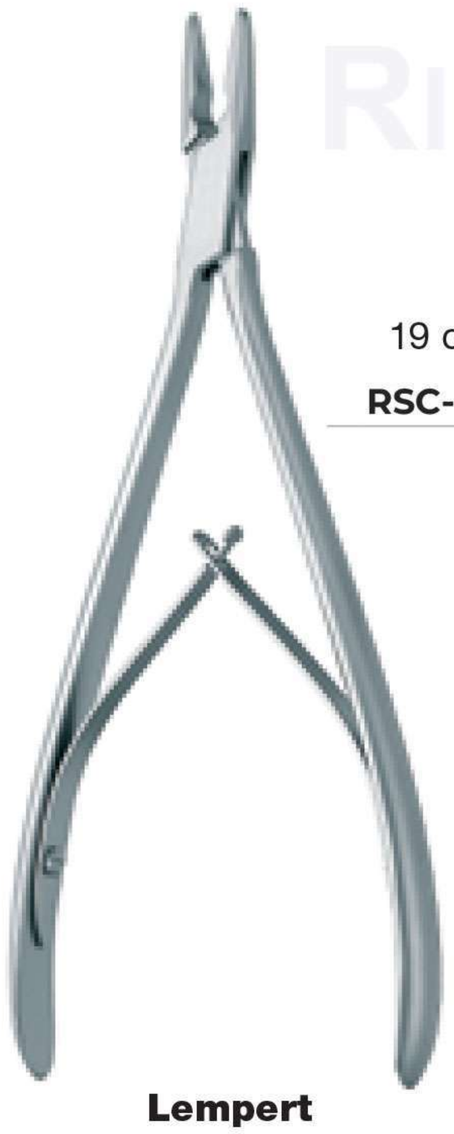


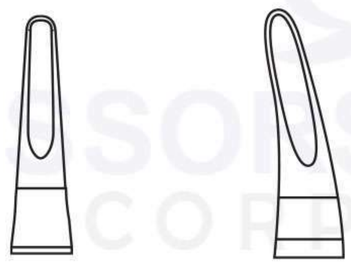


15 cm – 6″ **RSC-.05.02**

15 cm – 6″ **RSC-.05.03**

Ruskin-Mini





19 cm – 7½″ **RSC-.76.19**

19 cm – 7½″ **RSC-.76.29**

Lempert

Bone Rongeurs



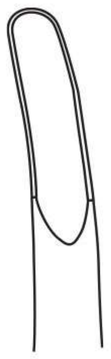


18 cm – 7⅛″

RSC-.11.04

Beyer



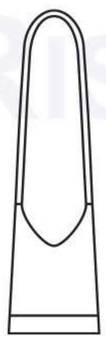


18 cm – 7⅛″

RSC-.11.05

Zaufal-Jansen



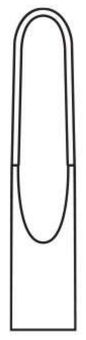


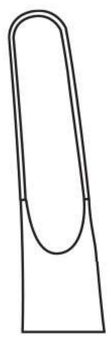
18 cm – 7⅛″

RSC-.07.65

Ruskin







18 cm – 7⅛″ 18 cm – 7⅛″

RSC-.06.05 **RSC-.07.05**

Ruskin

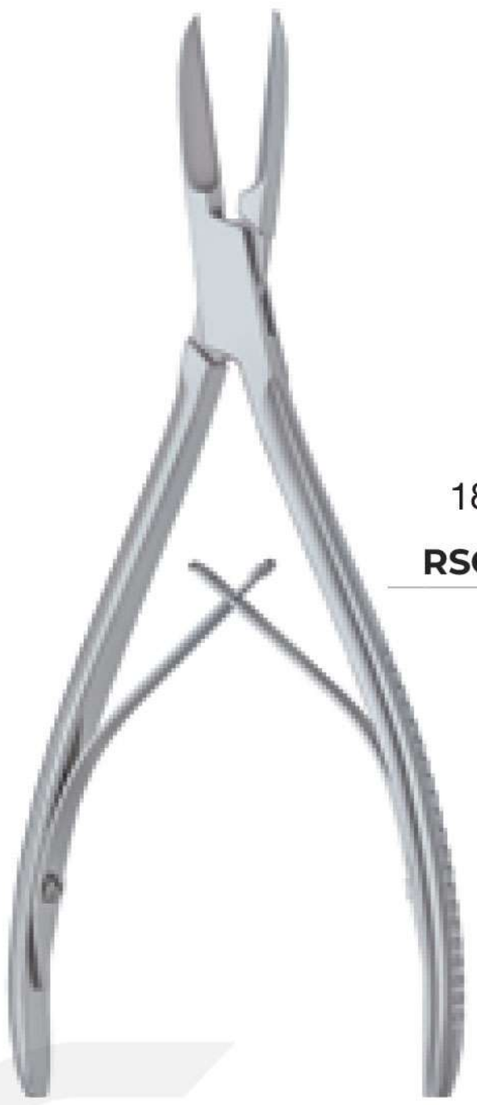
Bone Rongeurs



15 cm – 6″

RSC-.02.15

Littauer



18 cm – 7⅛″

RSC-.04.18

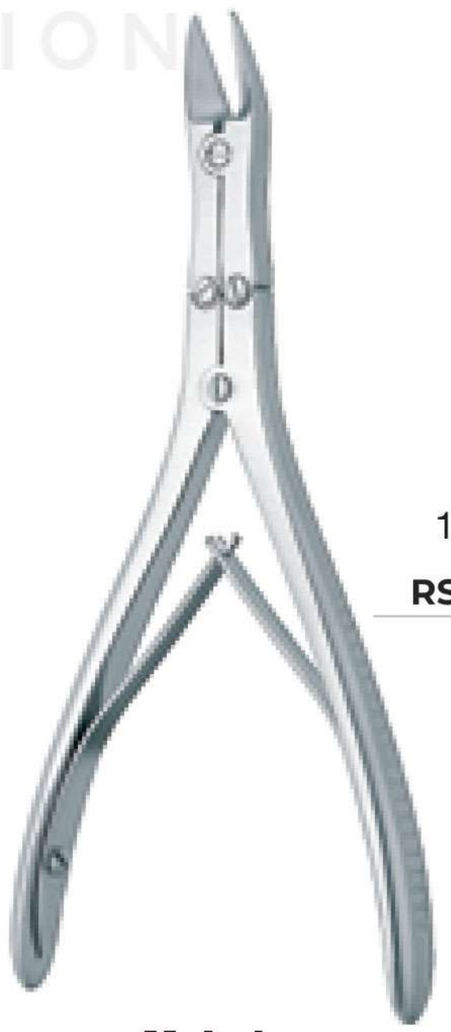
Cottle-Kazanjian



18 cm – 7⅛″ 18 cm – 7⅛″

RSC-.56.18 RSC-.57.18

Ruskin-Liston



18 cm – 7⅛″

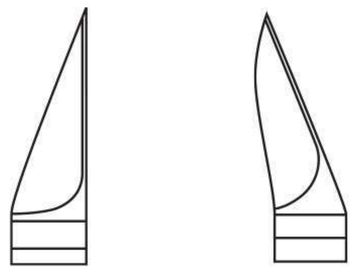
RSC-.59.17

McIndoe

Bone Cutting Forceps



Liston-mini

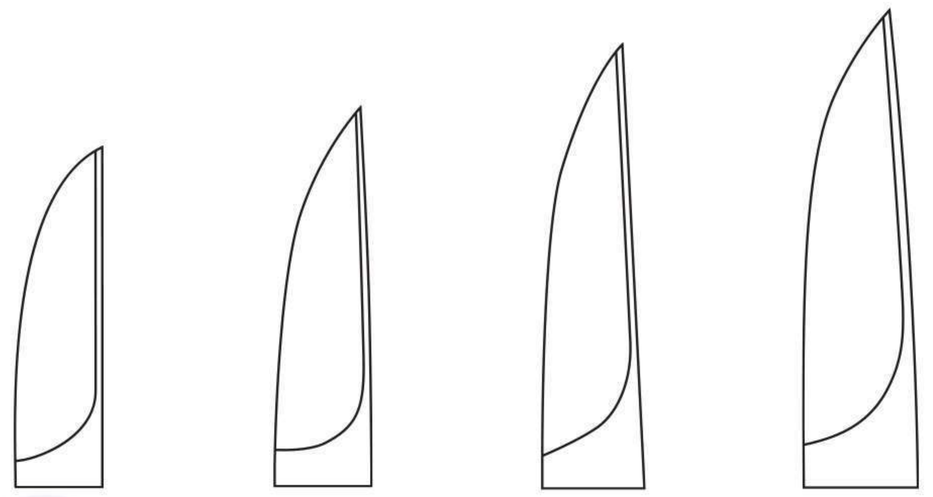


15 cm – 6″ **RSC-.50.15**

15 cm – 6″ **RSC-.51.15**



Liston



14 cm – 5½″ **RSC-.20.14**

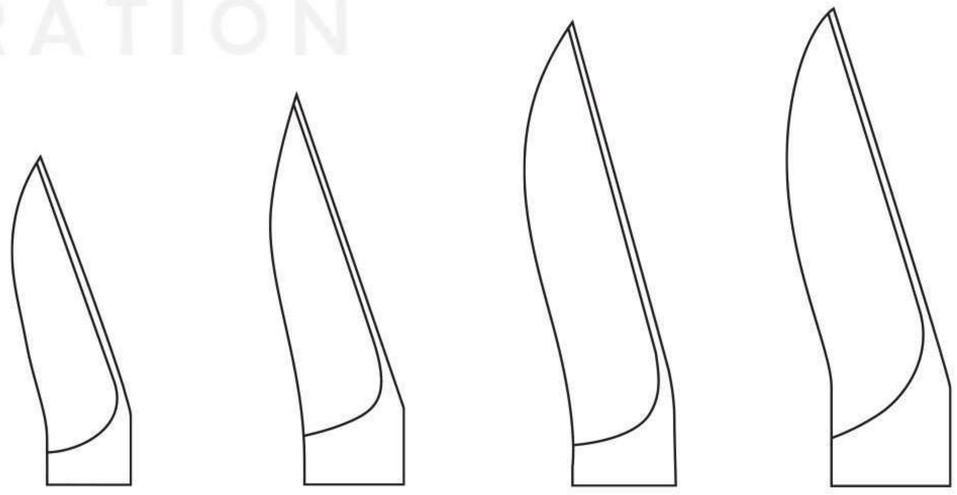
17 cm – 6¾″ **RSC-.20.17**

19 cm – 7½″ **RSC-.20.19**

22 cm – 8¾″ **RSC-.20.22**



Liston



14 cm – 5½″ **RSC-.21.14**

17 cm – 6¾″ **RSC-.21.17**

19 cm – 7½″ **RSC-.21.19**

22 cm – 8¾″ **RSC-.21.22**

graduiert in mm und Zoll
graduated in mm and inches
graduado en mm y pulgadas
graduée en mm et pouces
graduate in mm e pollici



Stahllineale, rostfrei
Rulers, stainless steel
Reglas de acero, inoxidable
Règles en acier inoxydable
Righe in acciaio, inossidabile

15 cm – 6″

RSC-.37.15

20 cm – 8″

RSC-.37.20



18 cm – 7⅛″

RSC-.00.42

Castroviejo-Epker



18 cm – 7⅛″

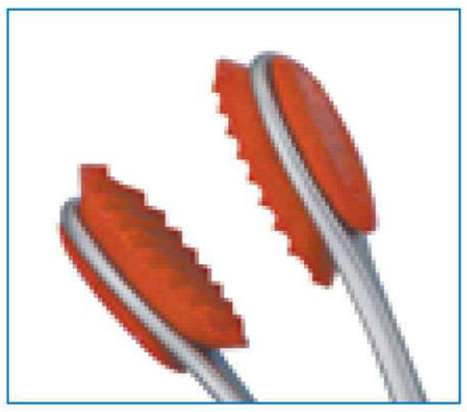
RSC-.00.43

Castroviejo-Epker

Messbereich:
Measuring range:
Alcance de medición: 40 mm
Etendue de mesure:
Campo di misura:



Intubation Forceps



RSC-.82.17

Ersatz-Gummieinlagen (Paar)
Spare rubber inserts (pair)
Gomas de repuesto (par)
Mors en caoutchouc de rechange (paire)
Gommini di ricambio (paio)

1:1



17 cm – 6¾″

RSC-.81.17

Collin



16 cm - 6¼″

RSC-.82.16

Young

Introduction Devices

Einfache, schnelle und sichere Einführung und Positionierung von starren und flexiblen LMA*-Laryngealmasken.

Easy, quick and safe introduction and positioning of rigid and flexible LMA*-Laryngeal masks.

Introducción y posicionamiento de forma fácil, rápida y segura de las máscaras laríngeas rígidas y flexibles LMA*.

Introduction et positionnement facile, rapide et sûr des masques laryngiens LMA* rigides et flexibles.

L'inserimento ed il posizionamento delle maschere laringee LMA* rigide e flessibili è semplice, rapido e sicuro.





Fig. 2
RSC-.70.20

Fig. 2½
RSC-.70.25

Fig. 3+4
RSC-.70.30

Fig. 5
RSC-.70.50

für LMA*-Masken
for LMA* masks
para máscaras LMA*
pour masques LMA*
per maschere LMA*

LMA-Laryngealmasken sind ein Produkt der Firma
LMA Laryngeal masks are a product of Messrs
Las máscaras laríngeas LMA son un producto de la empresa
Les masques laryngiens LMA sont un produit de la société
Le maschere laringee LMA sono un prodotto della ditta

LMA INTERNATIONAL
Services Limited, UK.

Zerer

RISSORS SURGICAL CORPORATION

Sterilizing Forceps, Instrument Holder

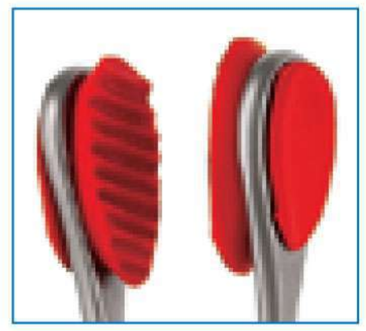


20 cm – 8″

RSC-.10.20

30 cm – 11¾″

RSC-.10.30



1:1

.16.29

Ersatz-Gummieinlagen (Paar)
Spare rubber inserts (pair)
Gomas de repuesto (par)
Mors en caoutchouc de rechange (paire)
Gommini di ricambio (paio)



24 cm – 9½

RSC-.16.24



.29.50
Masing

1:3

Instrumentenhalter zur Ablage von Instrumenten während der Operation

Instrument holder for placing instruments during an operation

Porta-instrumentos para deponer los instrumentos durante la operación

Plateau porte-instruments pendant l’opération

Sostegno portastrumenti per il deposito di strumenti durante l’operazione

Sterilizing Forceps, Instrument Holder



230 × 130 × 50 mm

RSC-.37.12

Siebschale, gelocht, mit abklappbaren seitlichen Griffen
Perforated tray, with folding lateral grips
Bandeja perforada, con mangos laterales plegable
Plateau perforé, à manches lateraux escamotables
Cestello perforato, con manici laterali rientranti

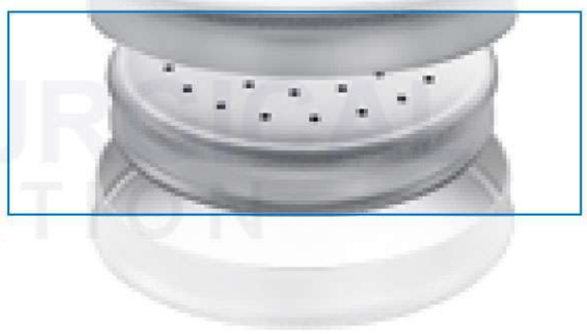


Ø 65 mm × 15 mm

RSC-.37.50

Nadeldose
Needle case
Estuche para agujas
Boîte à aiguille
Scatola per aghi

rostfreier 18/8 Stahl
18/8 stainless steel
acero inoxidable 18/8
acier inoxydable 18/8
acciaio inossidabile 18/8



RSC-.37.51

Innendose allein
Insert only
Caja interior sola
Boîte intérieure seule
Scatola interna sola



150 × 95 × 13 mm

RSC-.37.65

Metalletui mit Trenneinteilung, ungelocht
Metal case with partition, non-perforated
Estuche de metal con compartimentos, no perforado
Boîte en métal compartimentée, non-perforée
Scatola metallica a scomparti, senza fori



190 × 97 × 32 mm

RSC-.31.58

Sterilisier- und Lagerungsgestell für 8 Mikro-Rundgriff-Instrumente bis 17 cm Länge

Rack for sterilization and storage for 8 micro surgery instruments with round handles up to a length of 17 cm (6¾″)

Caballete de esterilización y conservación para 8 micro instrumentos con mangos redondos hasta 17 cm de largo

Cadre de stérilisation et de rangement pour 8 instruments micro à manche rond, jusqu'à une longueur de 17 cm

Supporto per sterilizzazione e conservazione per 8 micro strumenti con manico rotondo fino a una lunghezza di 17 cm



rostfreier 18/8 Stahl
18/8 stainless steel
acero inoxidable 18/8
acier inoxydable 18/8
acciaio inossidabile 18/8

200 × 100 × 20 mm	**RSC-.52.20**
200 × 100 × 30 mm	**RSC-.52.30**
200 × 100 × 40 mm	**RSC-.52.40**
200 × 100 × 50 mm	**RSC-.52.50**

Metalletuis, leer, mit Stülpdeckel und Schieberverschluss

Metal cases, empty, with lid and slide lock

Estuches de metal, vacíos, con tapa y cierre corredizo

Boîtes en métal, vides, avec couvercle et fermeture à coulisse

Scatole metallica, vuote, con coperchio sovrapposto e chiusura scorrevole



Deckel gelocht – Boden gelocht
Lid perforated – Bottom perforated
Tapa perforada – Fondo perforado
Couvercle perforé – Fond perforé
Coperchio forato – Fondo forato

	Textilfilter allein Textile filters only Filtros textiles solos Filtres textiles seuls Filtri di stoffa soli
mit auswechselbaren Textilfiltern und Scharnierdeckel mit Hebelverschluss with exchangeable textile filters and hinged lid with lever lock con filtros textiles cambiables y tapa con articulación de charnela con cierre de palanca avec filtres textiles échangeables et couvercle à charnière avec fermeture à levier filtri di stoffa cambiabili e coperchio a cerniera con chiusura e leva	230 × 130 × 50 mm **RSC-.55.23** / **RSC-.56.23**
	260 × 150 × 50 mm **RSC-.55.26** / **RSC-.56.26**
	300 × 200 × 50 mm **RSC-.55.30** / **RSC-.56.30**
	325 × 275 × 50 mm **RSC-.55.32** / **RSC-.56.32**
	325 × 275 × 75 mm **RSC-.55.34** / **RSC-.56.32**

Trays for delicate Instruments



190 × 102 × 19 mm

RSC-.90.00

mit Silikonmatte, stapelbar
with silicone mat, stackable
con estera de silicona, apilable
avec tapis en silicone, empilable
con tappetino a grumelli, impilabile



280 × 170 × 55 mm

RSC-.90.02

mit Silikonmatte
with silicone mat
con estera de silicona
avec tapis en silicone
con tappetino a grumelli

Tray für 12 Instrumente
Tray for 12 instruments
Bandeja para 12 instrumentos
Cassette pour 12 instruments
Cassetta per 12 strumenti



mit Haltestegen für festen und sicheren Halt
with holding device for a firm and safe storage
con dispositivo de fijación para una sujeción buena y segura
avec dispositif de fixage pour une fixation sûre
con dispositivo di fissazione per un fissaggio sicuro

203 × 114 × 30 mm

RSC-.90.04

Wire Baskets

Siebkörbe zur Lagerung und Sterilisation der Mikroinstrumente
Wire baskets for storage and sterilization of micro instruments
Cestillas para almacenamiento y esterilización de micro instrumentos
Paniers grillagés pour le rangement et la stérilisation d'instruments micro
Cestelli per magazzinaggio e sterilizzazione di micro strumenti



240 × 250 × 40 mm

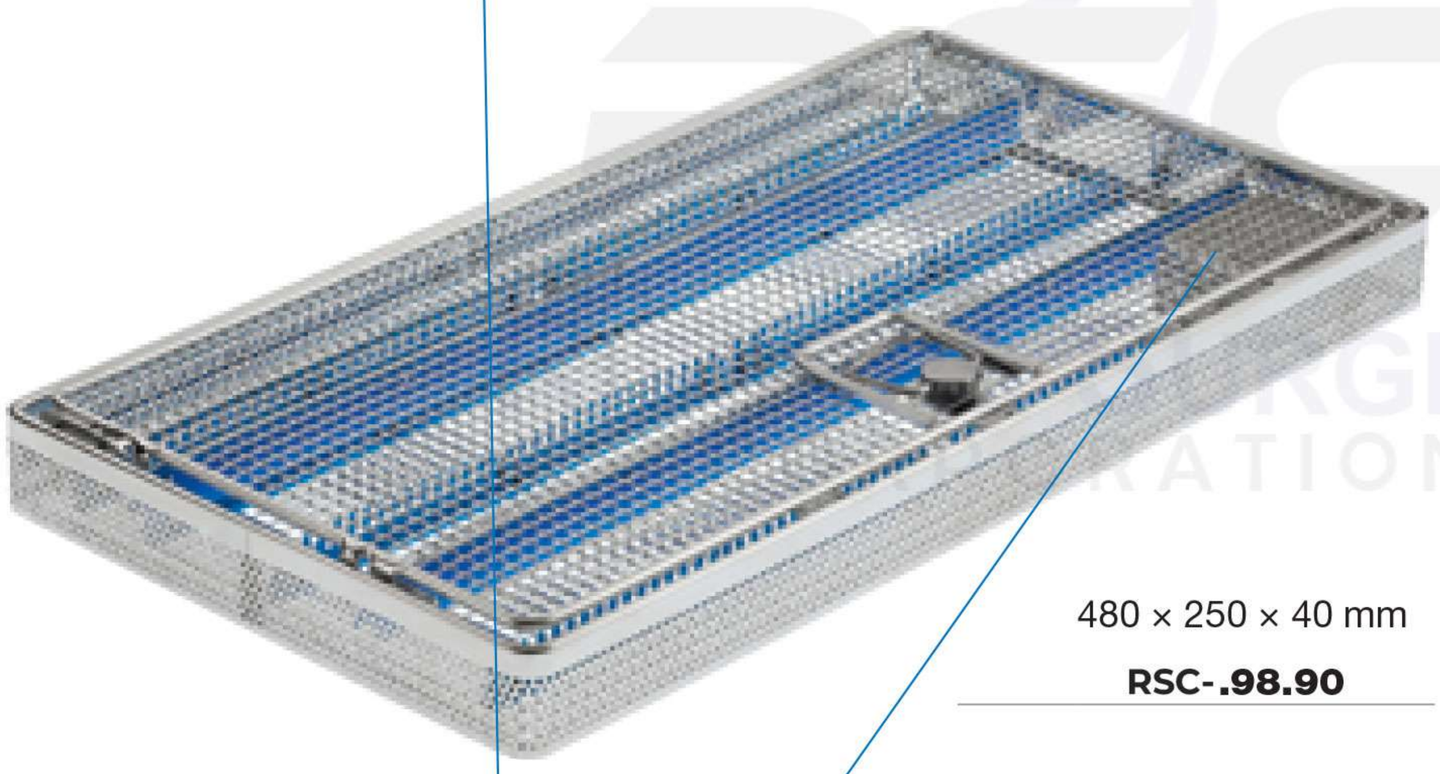
RSC-.97.90

- 4 variable Silikonmatten
- fest eingeschweißte Kleinteilebox
- zwei feste Y-Silikonprofile für Niederhaltefunktion
- verschließbarer, abnehmbarer Deckel

- 4 variable silicone mats
- welded box for small parts
- two fixed Y-silicone profiles for holding down function
- lockable, detachable lid

- 4 esteras de silicona variables
- caja soldada firmemente para piezas pequeñas
- dos elementos Y de silicona para retener
- tapa desmontable con cerradura

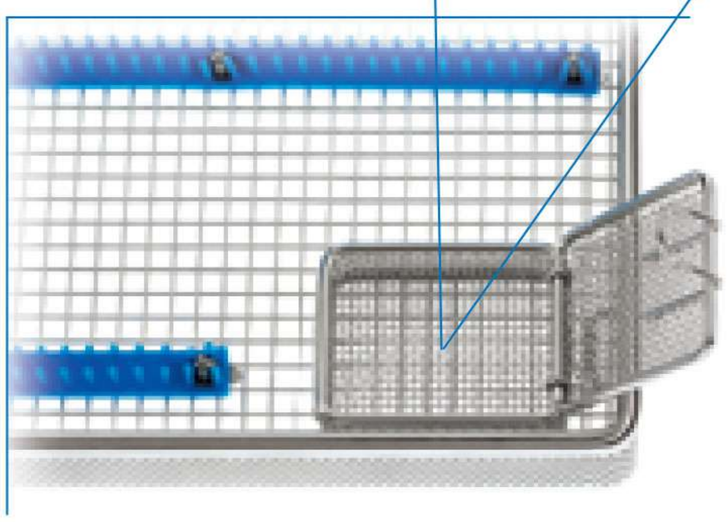
- 4 tapis silicone variables
- boîte pour petites pièces solidement soudée
- deux profils Y en silicone pour fonction d'arrêt
- couvercle démontable fermant à clé



480 × 250 × 40 mm

RSC-.98.90

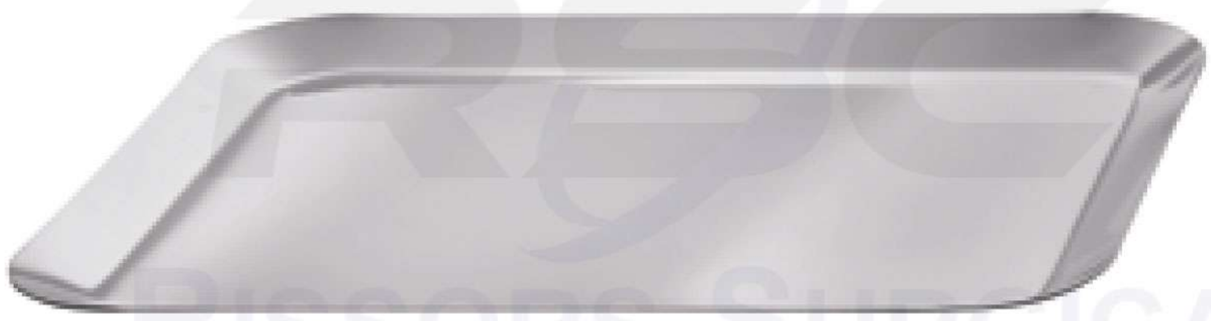
- 4 variabili tappettini in silicone
- box ben saldato per piccole parti
- 2 profili tipo Y in silicone per funzione di contenimento
- coperchio richiudibile e rimovibile



integrierte Kleinteilebox
integrated box for small parts
caja integrada para partes pequeñas
boîte pour petites pièces intégrée
box integrato per piccole parti



Nierenschalen
Kidney bowls
Riñoneras
Haricots
Bacinelle reniformi



170 × 95 × 35 mm	**RSC-.20.17**
200 × 95 × 40 mm	**RSC-.20.20**
250 × 140 × 35 mm	**RSC-.20.25**
270 × 150 × 40 mm	**RSC-.20.27**
210 × 155 × 17 mm	**RSC-.26.19**
240 × 160 × 17 mm	**RSC-.26.24**
280 × 140 × 10 mm	**RSC-.26.28**
295 × 195 × 17 mm	**RSC-.26.29**
315 × 215 × 14 mm	**RSC-.26.32**
395 × 275 × 10 mm	**RSC-.26.38**

RISSORS SURGICAL CORPORATION

Bowls, Jars

Rundschalen (Lösungsschalen)
Round bowls (for liquids)
Cubetas (para liquidos)
Cupules rondes (pour liquide)
Scodelle tonde (per liquido)



80 × 35 mm · 0,10 l
RSC-.30.08

95 × 50 mm · 0,20 l
RSC-.30.09

105 × 60 mm · 0,30 l
RSC-.30.10

130 × 70 mm · 0,50 l
RSC-.30.13



40 × 20 mm · 0,02 l
RSC-.31.01

60 × 30 mm · 0,06 l
RSC-.31.02

80 × 40 mm · 0,16 l
RSC-.31.04

110 × 55 mm · 0,40 l
RSC-.31.06

150 × 75 mm · 1,00 l
RSC-.31.08

210 × 95 mm · 2,50 l
RSC-.31.10

Wattespender
Cotton dispenser
Distribuidor de algodón
Distributeur de coton
Contenitore per cotone



Ø 50 × 75 mm
RSC-.20.00

Standgefäße
Jars
Recipientes
Récipients
Recipienti



30 × 95 mm
RSC-.40.03

50 × 100 mm
RSC-.40.04

50 × 130 mm
RSC-.40.05

50 × 175 mm
RSC-.40.06

85 × 180 mm
RSC-.40.07

85 × 130 mm
RSC-.40.08

100 × 200 mm
RSC-.40.12

Methot

Ear Specula, Accessories

für Kinder
for children
para niños
pour enfants
per bambini



Hartmann

verchromt chrome-plated cromado chromé cromato				Rostfreier Edelstahl Stainless steel Acero inoxidable Acier inoxydable Acciaio inossidabile
RSC-.01.00	Satz zu 3 Stück # 1 – 3 Set of 3 pieces # 1 – 3 Juego de 3 piezas # 1 – 3 Jeu de 3 pièces # 1 – 3 Serie di 3 pezzi # 1 – 3			**RSC-.02.00**
RSC-.01.01	Ø 3,0 mm	# 1	Ø 3,0 mm	**RSC-.02.01**
RSC-.01.02	Ø 4,5 mm	# 2	Ø 4,0 mm	**RSC-.02.02**
RSC-.01.03	Ø 5,5 mm	# 3	Ø 5,0 mm	**RSC-.02.03**

für Erwachsene
for adults
para adultos
pour adultes
per adulti



Hartmann

verchromt chrome-plated cromado chromé cromato				Rostfreier Edelstahl Stainless steel Acero inoxidable Acier inoxydable Acciaio inossidabile
RSC-.01.10	Satz zu 3 Stück # 1 – 3 Set of 3 pieces # 1 – 3 Juego de 3 piezas # 1 – 3 Jeu de 3 pièces # 1 – 3 Serie di 3 pezzi # 1 – 3			**RSC-.02.10**
RSC-.01.11	Ø 5,5 mm	# 1	Ø 5,0 mm	**RSC-.02.11**
RSC-.01.12	Ø 6,5 mm	# 2	Ø 6,0 mm	**RSC-.02.12**
RSC-.01.13	Ø 7,5 mm	# 3	Ø 7,5 mm	**RSC-.02.13**

für Erwachsene
for adults
para adultos
pour adultes
per adulti



Toynbee

verchromt chrome-plated cromado chromé comato				Rostfreier Edelstahl Stainless steel Acero inoxidable Acier inoxydable Acciaio inossidabile
RSC-.01.30	Satz zu 3 Stück # 2 – 4 Set of 3 pieces # 2 – 4 Juego de 3 piezas # 2 – 4 Jeu de 3 pièces # 2 – 4 Serie di 3 pezzi # 2 – 4			**RSC-.02.30**
RSC-.01.37	Ø 5,5 mm	# 2	Ø 5,5 mm	**RSC-.02.37**
RSC-.01.38	Ø 6,5 mm	# 3	Ø 6,5 mm	**RSC-.02.38**
RSC-.01.39	Ø 7,5 mm	# 4	Ø 7,5 mm	**RSC-.02.39**

Ear Specula, Accessories

für Erwachsene
for adults
para adultos
pour adultes
per adulti



Toynbee

verchromt chrome-plated cromado chromé cromato				Rostfreier Edelstahl Stainless steel Acero inoxidable Acier inoxydable Acciaio inossidabile
RSC-.01.31	Satz zu 4 Stück # 1 – 4 Set of 4 pieces # 1 – 4 Juego de 4 piezas # 1 – 4 Jeu de 4 pièces # 1 – 4 Serie di 4 pezzi # 1 – 4			**RSC-.02.31**
RSC-.01.36	Ø 4,5 mm	# 1	Ø 4,5 mm	**RSC-.02.36**
RSC-.01.37	Ø 5,5 mm	# 2	Ø 5,5 mm	**RSC-.02.37**
RSC-.01.38	Ø 6,5 mm	# 3	Ø 6,5 mm	**RSC-.02.38**
RSC-.01.39	Ø 7,5 mm	# 4	Ø 7,5 mm	**RSC-.02.39**

für Erwachsene
for adults
para adultos
pour adultes
per adulti



Boucheron

RSC-.01.61

Satz zu 4 Stück # 1 – 4
Set of 4 pieces # 1 – 4
Juego de 4 piezas # 1 – 4
Jeu de 4 pièces # 1 – 4
Serie di 4 pezzi # 1 – 4

Ø = Außendurchmesser / Outer diameter / Diámetro exterior / Diamètre extérieure / Diametro esterno

RSC-.01.66	# 1	Ø 4,5 mm	**RSC-.01.68**	# 3	Ø 6,5 mm
RSC-.01.67	# 2	Ø 5,5 mm	**RSC-.01.69**	# 4	Ø 7,5 mm



Zöllner

62.03.00

Satz zu 6 Stück # 1 – 6
Set of 6 pieces # 1 – 6
Juego de 6 piezas # 1 – 6
Jeu de 6 pièces # 1 – 6
Serie di 6 pezzi # 1 – 6

Ø = Innendurchmesser / Inside diameter / Diametro interior / Diamètre intérieur / Diametro interno

RSC-.03.11	# 1	5,5 × 6,5 mm	**RSC-.03.14**	# 4	8,5 × 9,5 mm
RSC-.03.12	# 2	6,5 × 7,5 mm	**RSC-.03.15**	# 5	9,5 × 10,5 mm
RSC-.03.13	# 3	7,5 × 8,5 mm	**RSC-.03.16**	# 6	10,5 × 11,5 mm

Ear Specula, Accessories



Delrin*

RSC-.01.90	Satz zu 6 Stück Set of 6 pieces Juego de 6 piezas Jeu de 6 pièces Serie di 6 pezzi		
RSC-.01.92	Ø 2 mm	**RSC- .01.95**	Ø 5 mm
RSC-.01.93	Ø 3 mm	**RSC- .01.96**	Ø 6 mm
RSC-.01.94	Ø 4 mm	**RSC- .01.97**	Ø 7 mm

* Kunststoff (Delrin), schwarz, abgeschrägte Trichteröffnung, sterilisierbar
Plastic (Delrin), black, bevelled opening of funnel, autoclavable
De materia plástica (Delrin), negro, orificio en forma de embudo, esterilzable
En matière plastique (Delrin), noir, à orifice chanfreiné, stérilisable
In materia plastica (Delrin), nero, apertura obliqua, sterilizzabile



110 × 85 mm

RSC-.03.65

Sterilisier- und Lagerungsgestell für 12 Ohrspekula
Sterilizing and storage rack for 12 ear specula
Soporte de esterilización de conservación para 12 espéculos auriculares
Support de stérilisation et de conservation pour 12 spéculums auriculaires
Sostegno per sterilizzare e magazzinare 12 specoli auricolari

Ear Specula, Accessories

Ohrspekulahalter zur Befestigung am Kopfbügel oder der Stange des Operationstisches
Articulated arm for fixation of ear specula to the head bow or the bar of the operating table
Fijador de espéculos auriculares, para fijar al estribo de cabeza o a barra de la mesa quirúrgica
Collier porte-spéculums auriculaires pour fixation au ressort de tête ou à la barre de la table d'operation
Portaspecolo auricolare, fissabile al poggiatesta o sull'asta del tavolo operatorio

1 flexibler Spannarm Nr. 57.59.10
1 flexible clamping arm No. 57.59.10
1 brazo tensor flexible No. 57.59.10
1 bras articulé flexible No. 57.59.10
1 braccio di fissaggio flessibile No. 57.59.10

1 Schraubzwinge Nr. 57.59.26
1 screw clamp No. 57.59.26
1 tornillo de apriete No. 57.59.26
1 serre-joint No. 57.59.26
1 morsetto a vite No. 57.59.26

1 Ohrspekula-Haltezange Nr. 62.03.86
1 holding clamp for ear specula no. 62.03.86
1 pinza de sujeción para espéculos auriculares No. 62.03.86
1 clamp de serrage pour spéculums auriculaires No. 62.03.86
1 pinza portaspecoli auricolari No. 62.03.86

Set

RSC-.03.85

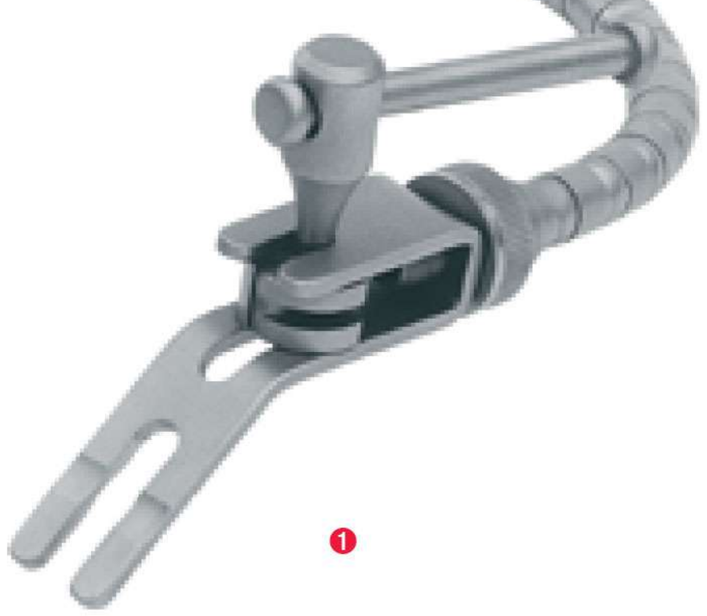
Leyla

komplette Ausstattung bestehend aus:
complete set consisting of:
equipo completo compuesto de:
garniture complète composée de:
attrezzatura completa composta da:









Ear Specula, Accessories



Ø 6 mm	Ø 7 mm
RSC-.04.11	**RSC-.04.12**
# 1	# 2

Holmgren



Ø 3 mm	Ø 4 mm
RSC-.04.40	**RSC-.04.41**
# 0	# 1

Ø 5 mm	Ø 6 mm
RSC-.04.42	**RSC-.04.43**
# 2	# 3

Richnau-Holmgren



13 cm – 5⅛″

RSC-.04.75

Paparella

Tuning Forks

Etui



RSC-.05.05

bestehend aus:
consisting of:
compuesto de:
se composant de:
composto da:

RSC-.05.60	c	–	128
RSC-.05.61	c^1	–	256
RSC-.05.12	c^2	–	512
RSC-.05.13	c^3	–	1024
RSC-.05.14	c^4	–	2048



RSC-.05.10	c	–	128
RSC-.05.11	c^1	–	256
RSC-.05.12	c^2	–	512
RSC-.05.13	c^3	–	1024
RSC-.05.14	c^4	–	2048
RSC-.05.15	c^5	–	4096

Hartmann



RSC-.05.59	C	–	64
RSC-.05.60	c	–	128
RSC-.05.61	c^1	–	256

Hartmann



RSC-.06.10	c	–	128
RSC-.06.11	c^1	–	256
RSC-.06.12	c^2	–	512

Lucae



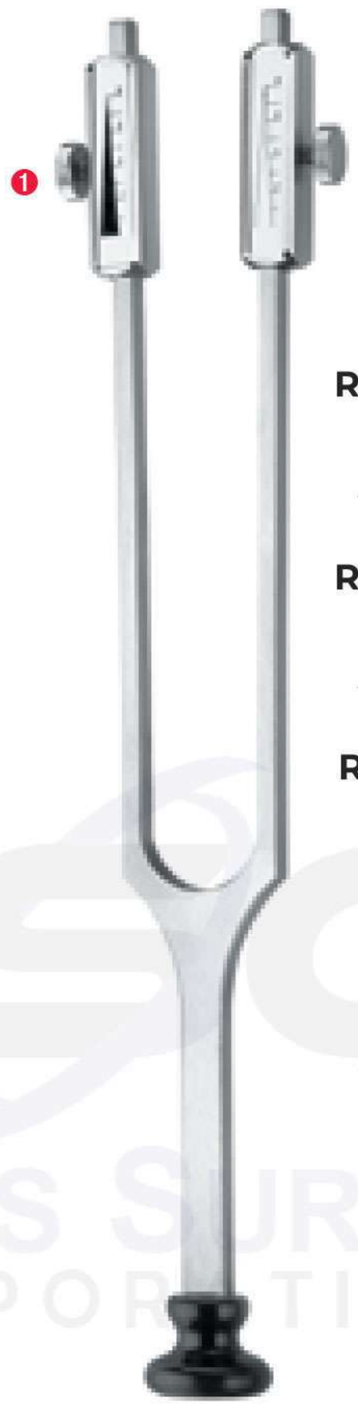
RSC-.06.36	a^1	–	440

Tuning Forks



French

RSC-.05.32	C_{-1} – 32



Rydel-Seiffer

RSC-.20.15	Schraube allein Screw only Tornillo solo Vis seule Vite solo	1
RSC-.20.02	Dämpfer allein, links Mute only, left Sordina sola, izquierda Curseur seul, gauche Cursore solo, sinistra	2
RSC-.20.01	Dämpfer allein, rechts Mute only, right Sordina sola, derecha Curseur seul, droit Cursore solo, destra	3

RSC-.06.50	C – 64 / c – 128

Dämpfer abnehmbar,
mit Dämpfer C 64,
ohne Dämpfer c 128

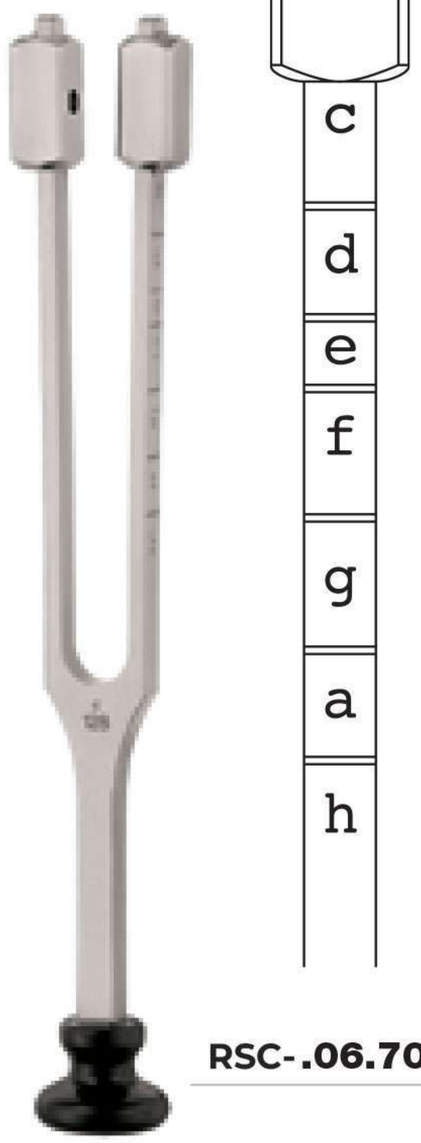
with removable mute,
with mute C 64,
without mute c 128

sordina desmontable,
con sordina C 64,
sin sordina c 128

à curseur amovible,
avec curseur C 64 vibr.,
sans curseur c 128 vibr.

cursori smontabili,
con cursori C 64,
senza cursori c 128

Tuning Forks



c 128, mit Dämpfer, einstellbar bis h

c 128, with mute, adjustable up to h

c 128, con sordina, ajustable hasta h

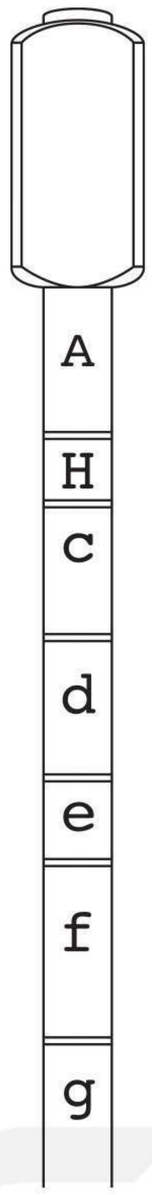
c 128 vibr., avec curseur, réglable jusqu'à h

c 128, con cursori, regolabili fino a h

RSC-.06.70 | c – 128

Lucae





A 109, mit Dämpfer, einstellbar bis g

A 109, with mute, adjustable up to g

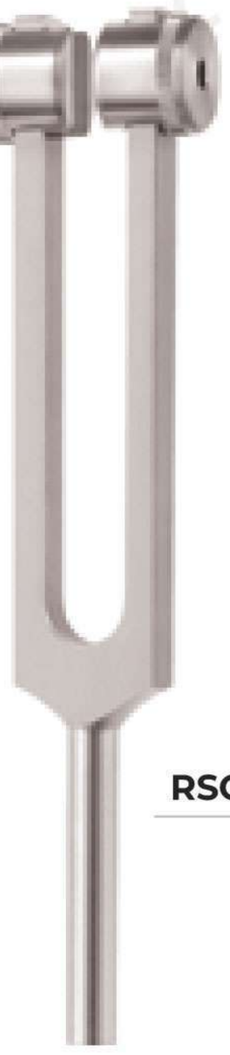
A 109, con sordina, ajustable hasta g

A 109 vibr., avec curseur, réglable jusqu'à g

A 109, con cursori, regolabili fino a g

RSC-.06.80 | A – 109

König



Stimmgabeln aus Aluminium-Speziallegierung

Tuning forks made of special aluminium alloy

Diapasones de aleación especial de aluminio

Diapasons en alliage spécial d'aluminium

Diapason in lega speciale d'alluminio

RSC-.07.11 | c^1 – 256



RSC-.07.10 | c – 128

Noise Box, Auricular tube

62.09.03

Hartgummi-Olive allein
Hard rubber olive only
Oliva de ebonita, solo
Olive en ébonite, seule
Oliva di ebanite, sola



Barany

RSC- .09.02

mit Hartgummi-Ohrolive
with hard rubber ear olive
con oliva de ebonita
avec olive en ébonite
con oliva auricolare di ebanite



Jansen

RSC- .09.50



Hörschlauch, komplett mit:	1 schwarzen Arztolive, 6 Patientenoliven (je 2 × # 1 – 3), mit Ständer für Oliven
Auricular tube complete with:	1 black physician ear olive, 6 patient ear olives (2 ea. # 1 – 3), with rack for ear olives
Tubo auricular, completo con:	1 oliva negra para el médico, 6 olivas para los pacientes (2 de cada # 1 – 3), con caballete para olivas
Tube auriculaire, complet avec:	1 olive noire pour le médicin, 6 olives pour le patient (# 1 – 3, 2 pièces de chaque modèle),avec cadre de rangement pour les olives
Tubo auricolare, completo con:	1 oliva nera per il medico, 6 olive per il paziente (2 cad. × # 1 – 3), con sostegno per olive

Insuffl ator



RSC-.20.69 5

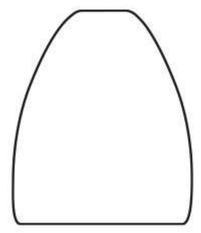
Zwischenstück allein, ohne Nasenolive
Connecting piece only, without nasal olive
Pieza intermedia solo, sin oliva nasal
Pièce intermédiaire seule, sans olive nasale
Connettore intermedio solo, senza oliva nasale

RSC-.20.55 1

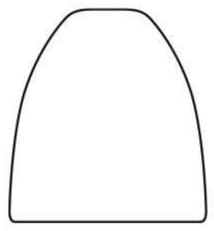
Gummi-Birne allein
Rubber bulb only
Pera de goma sola
Poire en caoutchouc seule
Pera di gomma sola

RSC-.20.50

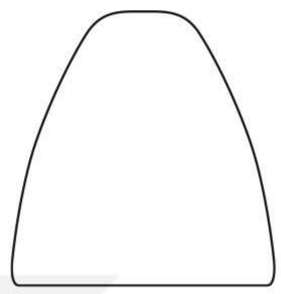
Politzer



Ø 15 mm
RSC-.20.62 2



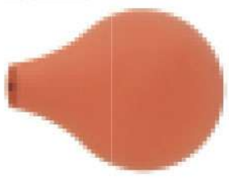
Ø 17 mm
RSC-.20.63 3



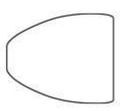
Ø 22 mm
RSC-.20.64 4

Luftdusche, komplett, bestehend aus:
Insufflator, complete, consisting of:
Insuflador de aire, completo, compuesto de:
Douche à air, complète, se composant de:
Insufflatore, completo, composta da:

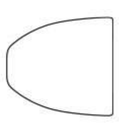
1 Gummi-Birne Nr. 62.20.55
1 Rubber bulb No. 62.20.55
1 Pera de goma No. 62.20.55
1 Poire en caoutchouc No. 62.20.55
1 Pera di gomma No. 62.20.55 — 1



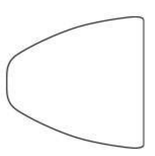
1 Nasenolive Nr. 62.20.62
1 Nasal olive No. 62.20.62
1 Oliva nasal No. 62.20.62
1 Olive nasale No. 62.20.62
1 Oliva nasale No. 62.20.62 — 2



1 Nasenolive Nr. 62.20.63
1 Nasal olive No. 62.20.63
1 Oliva nasal No. 62.20.63
1 Olive nasale No. 62.20.63
1 Oliva nasale No. 62.20.63 — 3



1 Nasenolive Nr. 62.20.64
1 Nasal olive No. 62.20.64
1 Oliva nasal No. 62.20.64
1 Olive nasale No. 62.20.64
1 Oliva nasale No. 62.20.64 — 4



1 Zwischenstück Nr. 62.20.69
1 Connecting piece No. 62.20.69
1 Pieza intermedia No. 62.20.69
1 Pièce intermédiaire No. 62.20.69
1 Connettore No. 62.20.69 — 5



Ear Syringes

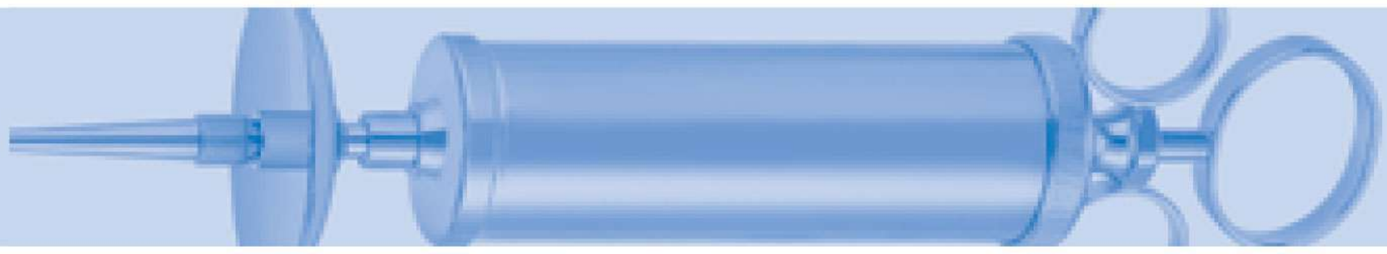


50 ml	75 ml	100 ml
RSC-.24.05	**RSC-.24.07**	**RSC-.24.10**

Ganzmetall-Ohrspritze
All metal ear syringe
Jeringa para el oído, todo metal
Seringue auriculaire, tout métal
Siringa auricolare, interamente in metallo

komplett mit 2 Aufsätzen und 1 Schutzteller, mit Luer-Lock-Ansatz
complete with 2 attachments and 1 protecting plate, with Luer-Lock cone
completa con 2 piezas sobrepuestas y 1 platillo protectador, con cono Luer-Lock
complète avec 2 embouts et assiette protectrice, avec cône Luer-Lock
completa di 2 attacchi e 1 piatto protettore con cono Luer-Lock

Ersatzteile
Spare parts
Piezas de repuesto
Pièces de rechange
Pezzi di ricambio



Aufsatz allein, konisch, mit Luer-Lock-Ansatz Conical attachment only, with Luer-Lock cone Pieza sobrepuesta, sola, cónica, con cono Luer-Lock Embout, seul, conique, avec cône Luer-Lock Attacco, solo, conico, con cono Luer-Lock		**RSC-.24.16**
Aufsatz allein, olivenförmig, mit Luer-Lock-Ansatz Olive-shaped attachment only, with Luer-Lock cone Pieza sobrepuesta, sola, forma de oliva, con cono Luer-Lock Embout, seul, olivaire, avec cône Luer-Lock Attacco, solo, olivare, con cono Luer-Lock		**RSC-.24.17**
Schutzteller allein, Ø 58 mm, mit Luer-Lock-Ansatz Protective plate only, Ø 58 mm, with Luer-Lock cone Platillo protectador, solo, Ø 58 mm, con cono Luer-Lock Assiette protectrice, seule, Ø 58 mm, avec cône Luer-Lock Piatto protettore, solo, Ø 58 mm, con cono Luer-Lock		**RSC-.24.19**

Ear Syringes



Kabierske

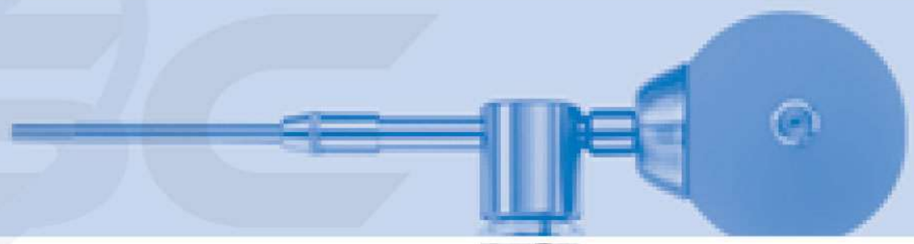
30 ml

RSC-.28.00

Pulverbläser
Powder blower
Pulverizador
Pulvérisateur
Polverizzatore

komplett mit je 1 Kanüle Nr. 62.28.16-18
complete with 1 cannula ea. No. 62.28.16-18
completo con 1 cánula de cada uno de los No. 62.28.16-18
complet avec 1 canule de chacun des No. 62.28.16-18
completo di 1 cannula No. 62.28.16-18

Ersatzteile
Spare parts
Piezas de repuesto
Pièces de rechange
Pezzi di ricambio



Ersatz-Glasbehälter, 30 ml
Spare glass bottle, 30 ml
Recipiente de vidrio de repuesto, 30 ml
Récipient de rechange, en verre, 30 ml
Recipiente di vetro di ricambio, 30 ml



RSC-.28.10

Metall-Aufsatz mit Ventilball
Metal cap with rubber bulb
Pieza sobrepuesta con pera valvular
Embout métallique avec poire à soupape
Attacco metallico con pera e valvola



RSC-.28.11

Ventilball allein
Rubber bulb only
Pera de goma con válvula, sola
Poire à soupape, seule
Pera di gomma con valvola, sola



RSC-.28.12

Ohrkanüle allein
Ear cannula only
Cánula auricular, sola
Canule auriculaire, seule
Cannula auricolare, sola



RSC-.28.16
8 cm - 3⅛″

Nasenkanüle allein
Nasal cannula only
Cánula nasal, sola
Canule nasale, seule
Cannula nasale, sola



RSC-.28.17
11 cm – 4⅜″

Kehlkopfkanüle allein
Laryngeal cannula only
Cánula laríngeal, sola
Canule laryngienne, seule
Cannula laringea, sola



RSC-.28.18
13 cm – 5⅛″

Aspirating and Irrigating Instruments



Luer-Lock ♀

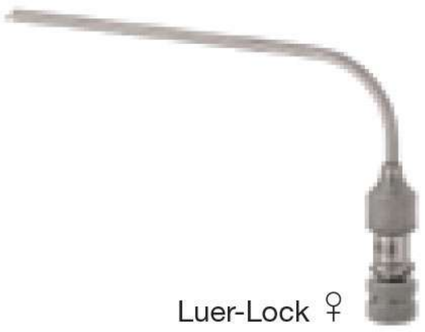
RSC-.21.01	Ø 0,7 × 80 mm
RSC-.21.02	Ø 0,9 × 80 mm
RSC-.21.03	Ø 1,2 × 80 mm

Rosen



RSC-.22.10	Ø 1,0 × 75 mm
RSC-.22.15	Ø 1,5 × 75 mm
RSC-.22.20	Ø 2,0 × 75 mm

Baron (Schuknecht)



Luer-Lock ♀

RSC-.21.11	Ø 0,7 × 65 mm
RSC-.21.12	Ø 0,9 × 65 mm
RSC-.21.13	Ø 1,2 × 65 mm
RSC-.21.14	Ø 1,5 × 65 mm
RSC-.21.15	Ø 2,0 × 65 mm

Rosen



14 cm – 5½″

biegsam
malleable
maleable
malléable
malleabile

RSC-.21.41	Ø 1,5 × 120 mm
RSC-.21.42	Ø 2,0 × 120 mm

zylindrisch
cylindrical
cilíndrico
cylindrique
cilindrico

Luer ♀

Wullstein



14 cm – 5½″

biegsam
malleable
maleable
malléable
malleabile

RSC-.21.43	Ø 1,5 × 120 mm

konisch
conical
cónico
conique
conico

Luer ♀

Wullstein

Luer ♂



RSC-.21.48

Schlauchverbindungsstück, passend für ROSEN und WULLSTEIN Saugröhrchen

Tube connector, suitable for ROSEN and WULLSTEIN suction tubes

Pieza de unión para tubo, apropiada para los tubitos aspiradores según ROSEN y WULLSTEIN

Raccord-tuyaux, pour tubes aspirateurs de ROSEN et WULLSTEIN

Raccordo per tubo, per cannule per aspirazione di ROSEN e WULLSTEIN

RISSORS SURGICAL CORPORATION



Luer

RSC-.21.46

Spül- und Saughandgriff, passend für
ROSEN und WULLSTEIN Spül- und Saugrohre

Irrigating and aspirating suction handle, for
ROSEN and WULLSTEIN irrigation and suction tubes

Mango irrigador y aspirador, para los tubos de lavado
y de aspiración según ROSEN y WULLSTEIN

Manche aspirateur et irrigateur, s'adaptant aux tubes
aspirateurs/irrigateurs de ROSEN et WULLSTEIN

Manico per aspirazione e lavaggio, per cannule per
aspirazione e lavaggio di ROSEN e WULLSTEIN

Wullstein



RSC-.22.61	# 1	Ø 1,7 mm × 190 mm
RSC-.22.62	# 2	Ø 2,0 mm × 190 mm

Nutzlänge 11 cm
Working length 11 cm – 4⅜″
Largo útil 11 cm
Longueur utile 11 cm
Lunghezza utile 11 cm

Frazier (Fergusson)



RSC- .22.30

Absaugröhrchen mit Griffplatte
Suction tube with finger plate
Tubito de succión, con mango rectangular plano
Tube aspirateur à appui-doigt
Cannula per aspirazione con appoggiadita

komplett mit 1 aufsetzbaren Kanüle Nr. 62.22.37
complete with 1 slip-on cannula No. 62.22.37
completo con 1 cánula desmontable No. 62.22.37
complet avec 1 canule démontable No. 62.22.37
completa di 1 cannula applicabile No. 62.22.37

RSC- .22.31

Saugrohr allein (ohne Kanüle)
Aspirating tube only (without cannula)
Tubo aspirador solo (sin cánula)
Tube à aspiration, seul (sans canule)
Cannula aspiratrice, sola (senza cannula)

Luer

Zöllner

Aufsetzbare Mikro-Saugkanüle allein
Slip-on micro suction cannula only
Micro cánula aspiradora, sola
Micro canule aspiratrice démontable, seule
Micro cannula aspiratrice applicabile, sola



RSC- .22.35	Ø 0,5 mm
RSC- .22.37	Ø 0,7 mm

Nutzlänge 3 cm
Working length 3 cm – 1⅛″
Largo útil 3 cm
Longueur utile 3 cm
Lunghezza utile 3 cm

Zöllner



RSC-.22.71 | # 1

für das rechte Ohr
for the right ear
para oído recto
pour oreille droite
per orecchio destro

Hartmann

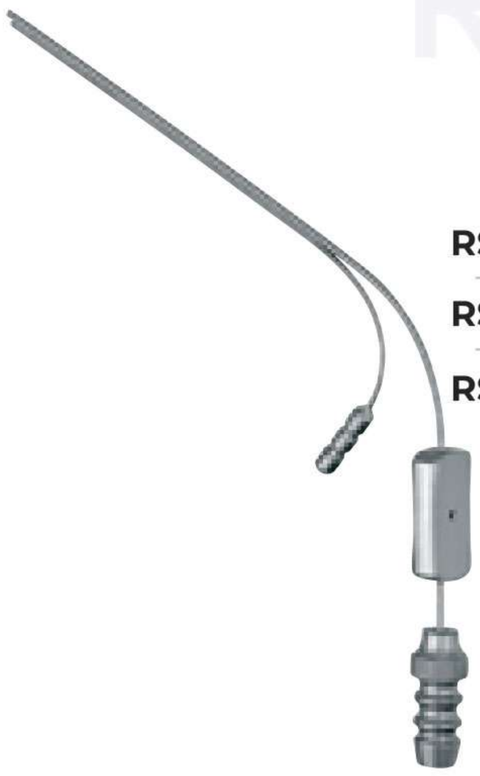
Nutzlänge 3 cm
Working length 3 cm – 1⅛″
Largo útil 3 cm
Longueur utile 3 cm
Lunghezza utile 3 cm



RSC-.22.72 | # 2

für das linke Ohr
for the left ear
para oído izquierdo
pour oreille gauche
per orecchio sinistro

Hartmann



RSC-.23.09	# 1	Ø 0,9 + 0,7 mm
RSC-.23.12	# 2	Ø 1,2 + 0,9 mm
RSC-.23.15	# 3	Ø 1,5 + 1,2 mm

Nutzlänge 9 cm
Working length 9 cm – 3½″
Largo útil 9 cm
Longueur utile 9 cm
Lunghezza utile 9 cm

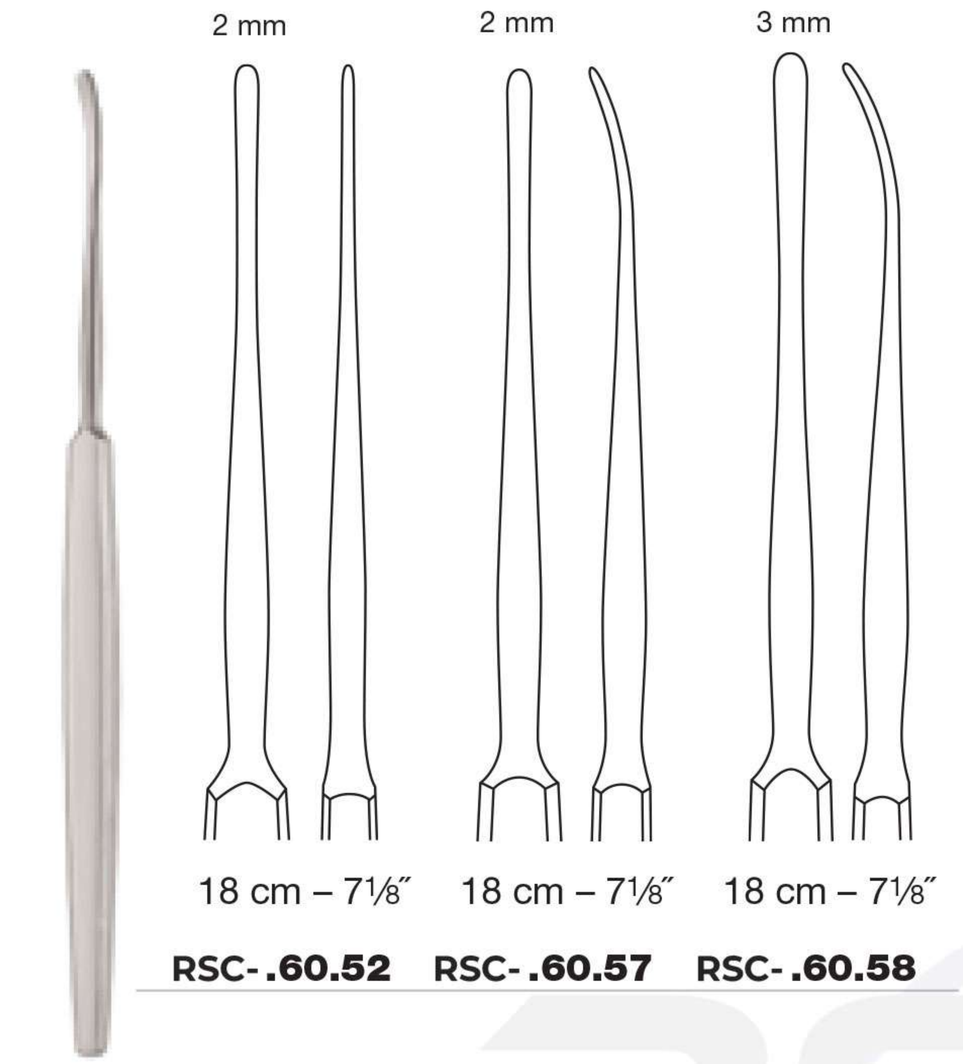
House



RSC-.23.18	Ø 1,8 + 1,8 mm
RSC-.23.25	Ø 2,5 + 2,0 mm
RSC-.23.30	Ø 3,0 + 2,0 mm
RSC-.23.45	Ø 4,5 + 2,0 mm

Nutzlänge 9 cm
Working length 9 cm – 3½″
Largo útil 9 cm
Longueur utile 9 cm
Lunghezza utile 9 cm

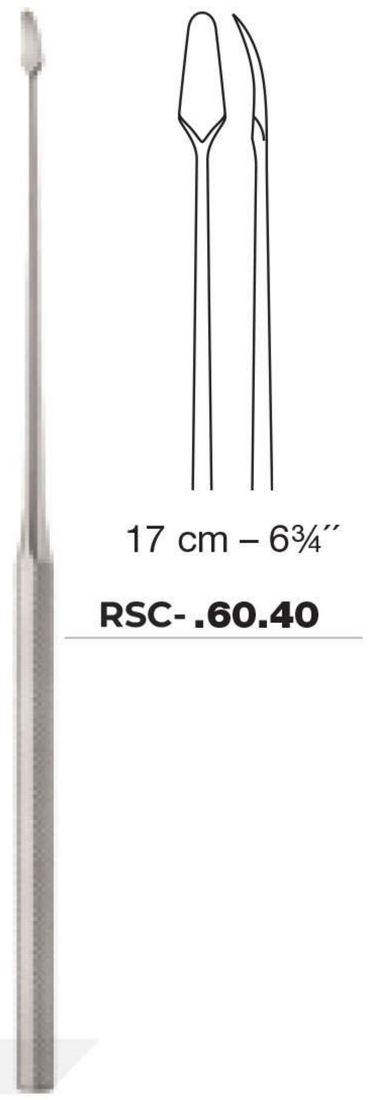
Aspirating and Irrigating Instruments



18 cm – 7⅛″ 18 cm – 7⅛″ 18 cm – 7⅛″

RSC-.60.52 RSC-.60.57 RSC-.60.58

Lempert



17 cm – 6¾″

RSC-.60.40

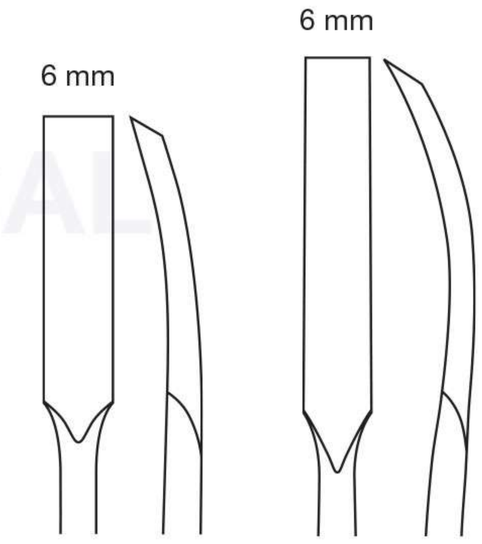
Wullstein



17 cm – 6¾″

RSC-.60.80

Jansen



18 cm – 7⅛″ 18 cm – 7⅛″

RSC-.60.70 RSC-.60.71



Lempert

Mastoid Rongeurs

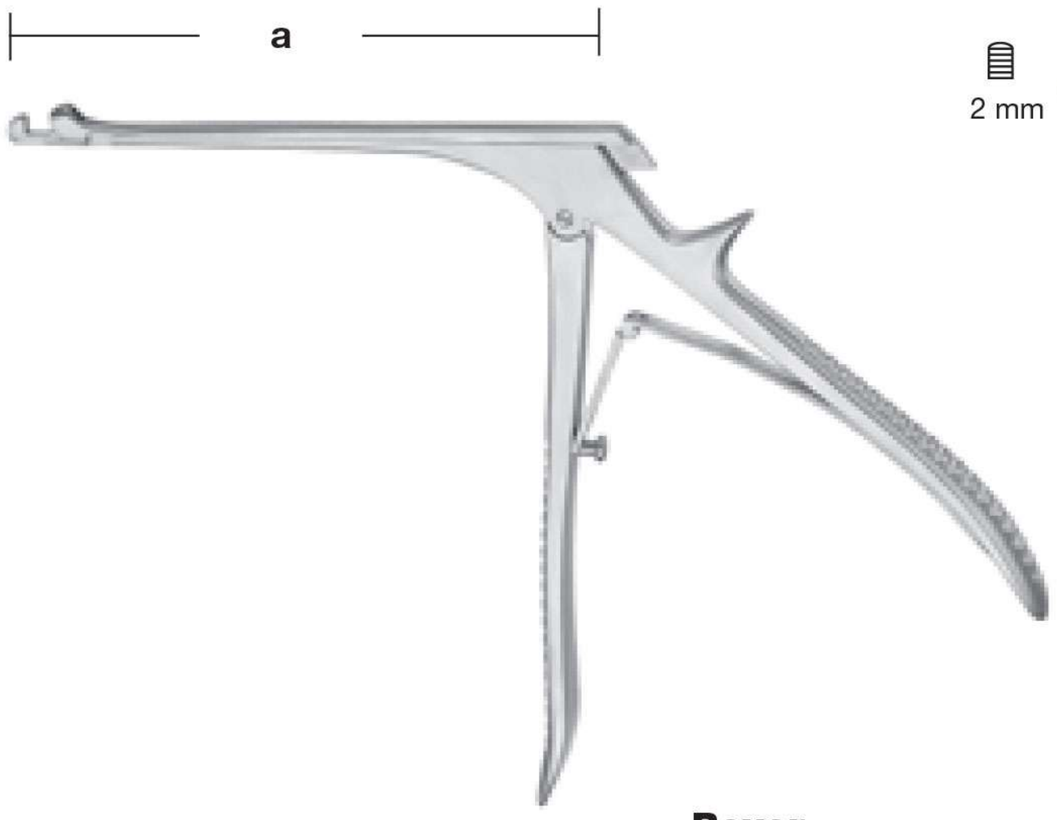


		b
RSC-.62.03	# 0	3 mm
RSC-.62.04	# 1	4 mm
RSC-.62.05	# 2	5 mm
RSC-.62.06	# 3	6 mm

b

Kerrison

Attikusstanzen
Atticus punches
Pinzas cortantes para el ático
Pinces emporte-pièces pour l'attique
Pinze taglienti per l'attico



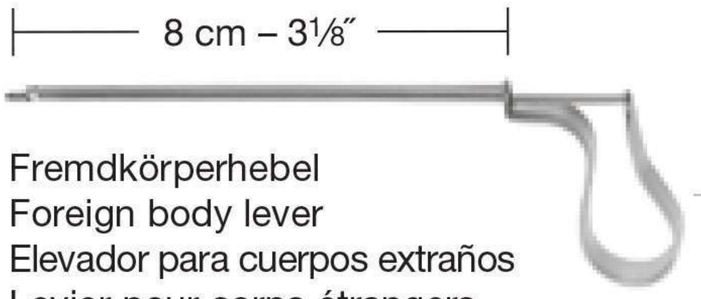


	a
RSC-.62.72	9,5 cm – 3¾″
RSC-.62.73	17 cm – 6¾″

durchschneidend
through-cutting
cortante
coupant
tagliente

Beyer

Ear Forceps



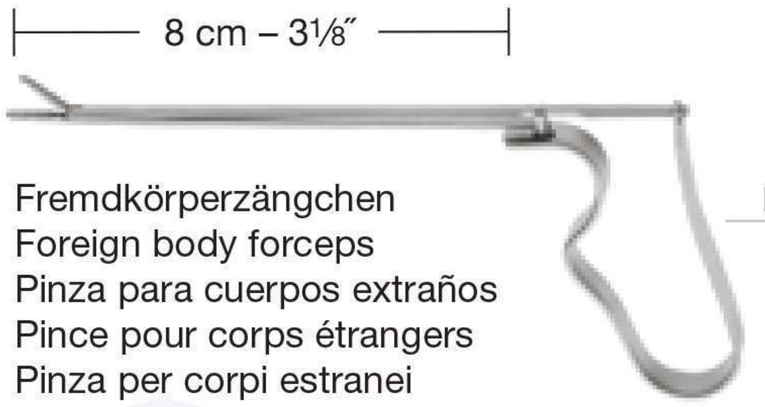


10 cm – 4″

RSC-.30.05

Fremdkörperhebel
Foreign body lever
Elevador para cuerpos extraños
Levier pour corps étrangers
Leva per corpi estranei

Quire





11 cm – 4⅜″

RSC-.30.10

Fremdkörperzängchen
Foreign body forceps
Pinza para cuerpos extraños
Pince pour corps étrangers
Pinza per corpi estranei

Medicon

Ohrtamponzängchen
Ear dressing forceps
Pinzas auriculares para taponamiento
Pinces à pansements auriculaires
Pinze per tamponamento dell'orecchio





13,5 cm – 5⅜″

RSC-.30.20

feines Modell
delicate pattern
modelo fino
modèle délicat
modello delicato

13,5 cm – 5⅜″

RSC-.30.21

Standardmodell
Standard pattern
Modelo estándar
Modèle standard
Modello standard

Hartmann





14 cm – 5½″

RSC-.30.40

Tilley

Mastoid Rongeurs

durchschneidend
through-cutting
cortante
coupant
tagliente

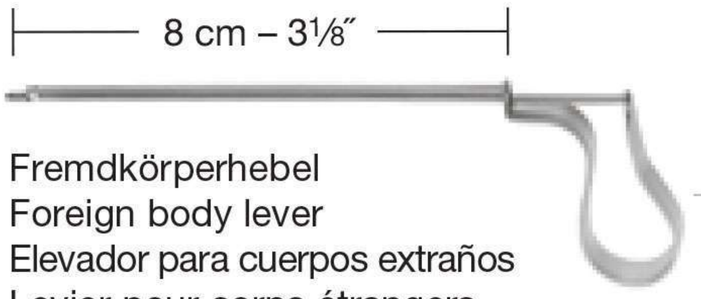


Citelli



		a	b
	RSC-.62.51	6 cm – 2⅜″	1,5 mm
	RSC-.62.52	6 cm – 2⅜″	2,5 mm
	RSC-.62.53	6 cm – 2⅜″	4,0 mm
	RSC-.62.54	17 cm – 6¾″	1,5 mm

Ear Forceps



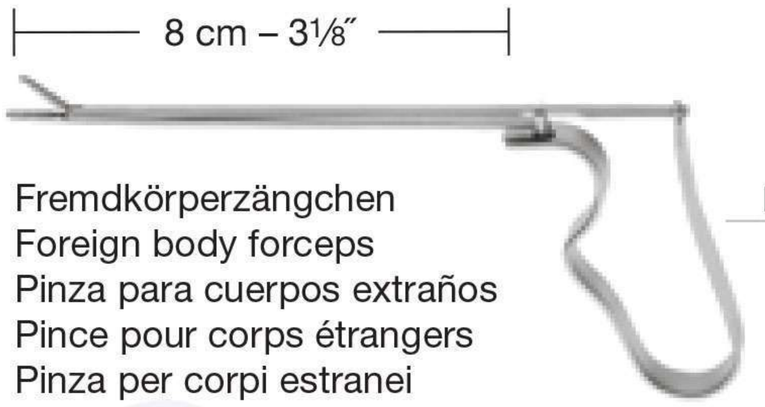


10 cm – 4″

RSC-.30.05

Fremdkörperhebel
Foreign body lever
Elevador para cuerpos extraños
Levier pour corps étrangers
Leva per corpi estranei

Quire





11 cm – 4⅜″

RSC-.30.10

Fremdkörperzängchen
Foreign body forceps
Pinza para cuerpos extraños
Pince pour corps étrangers
Pinza per corpi estranei

Medicon

Ohrtamponzängchen
Ear dressing forceps
Pinzas auriculares para taponamiento
Pinces à pansements auriculaires
Pinze per tamponamento dell'orecchio





13,5 cm – 5⅜″

RSC-.30.20

feines Modell
delicate pattern
modelo fino
modèle délicat
modello delicato



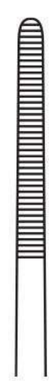
13,5 cm – 5⅜″

RSC-.30.21

Standardmodell
Standard pattern
Modelo estándar
Modèle standard
Modello standard

Hartmann





14 cm – 5½″

RSC-.30.40

Tilley

Mastoid Rongeurs

durchschneidend
through-cutting
cortante
coupant
tagliente



Citelli



	a	b
RSC-.62.51	6 cm – 2⅜″	1,5 mm
RSC-.62.52	6 cm – 2⅜″	2,5 mm
RSC-.62.53	6 cm – 2⅜″	4,0 mm
RSC-.62.54	17 cm – 6¾″	1,5 mm

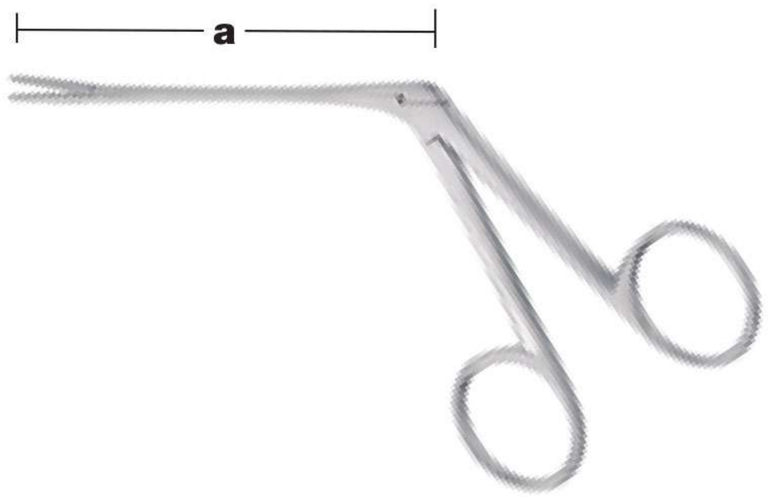
Mastoid Rongeurs



Siehe Darstellungen auf den folgenden Seiten.
See illustrations on the following pages.
Véase las ilustraciones en las páginas siguientes.
Voyez les illustrations sur les pages suivantes.
Guardate le illustrazioni sulle seguenti pagine.

daumenbeweglich
thumb manipulation
manejar con el pulgar
maniable par le pouce
maneggio attraverso il pollice

Ear Forceps





		a
	RSC.31.40 ● **RSC.31.42**	8 cm – 3⅛″

Hartmann-Noyes



		a
	RSC.31.63	8 cm – 3⅛″

Hartmann



		a
Ø 2,0 mm	**RSC.32.16** ● **RSC.32.11**	8 cm – 3⅛″
Ø 2,2 mm	**RSC.32.17** ● **RSC.32.12**	8 cm – 3⅛″
Ø 2,5 mm	**RSC.32.18** ● **RSC.32.13**	8 cm – 3⅛″
Ø 3,0 mm	**RSC.32.19** ● **RSC.32.14**	8 cm – 3⅛″

Hartmann-Herzfeld

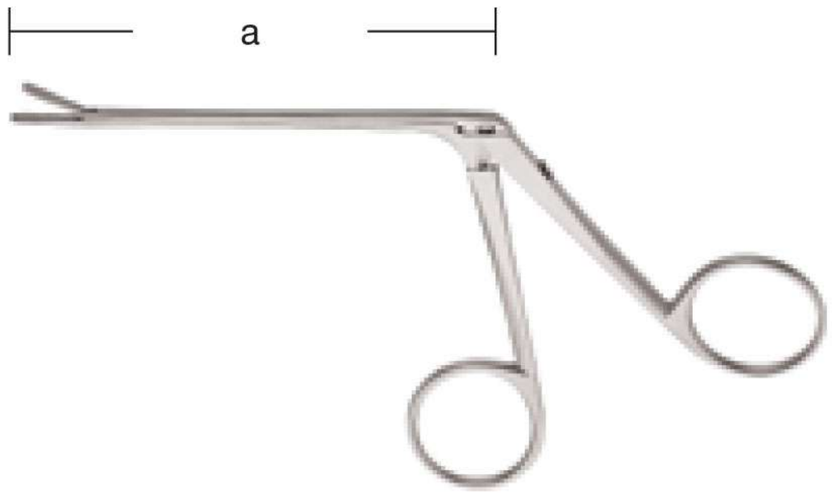


		a
Ø 2,0 mm	**RSC.32.06** ● **RSC.32.01**	8 cm – 3⅛″
Ø 2,2 mm	**RSC.32.07** ● **RSC.32.02**	8 cm – 3⅛″
Ø 2,5 mm	**RSC.32.08** ● **RSC.32.03**	8 cm – 3⅛″
Ø 3,0 mm	**RSC.32.09** ● **RSC.32.04**	8 cm – 3⅛″

Hartmann-Herzfeld

RISSORS SURGICAL CORPORATION

Ear Forceps





	a
RSC.31.52	8 cm – 3⅛″

Entenschnabel
Duckbill
Pico de pato
Bec de canard
Becco d'anatra



	a
RSC.31.70	8 cm – 3⅛″

Weingärtner



	a
RSC.32.60	8 cm – 3⅛″

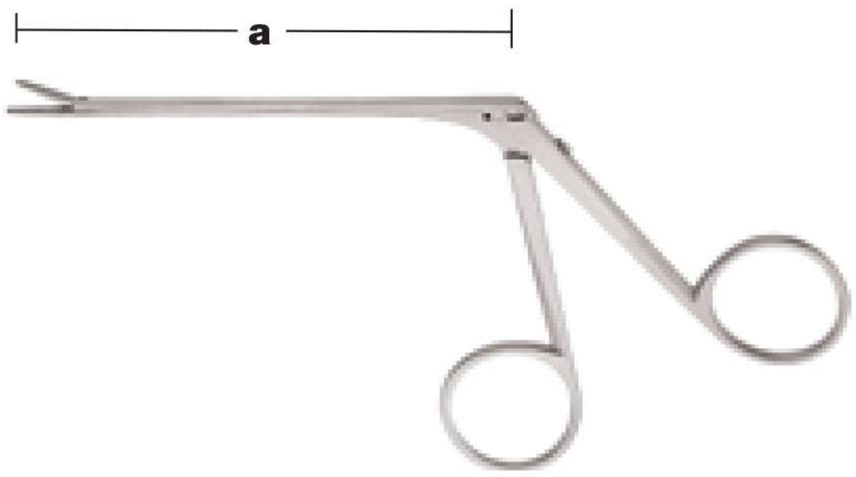
Strümpel



	a
RSC.32.61	8 cm – 3⅛″

Strümpel-Baby

kräftiges Modell
heavy pattern
modelo fuerte
modèle fort
modello forte



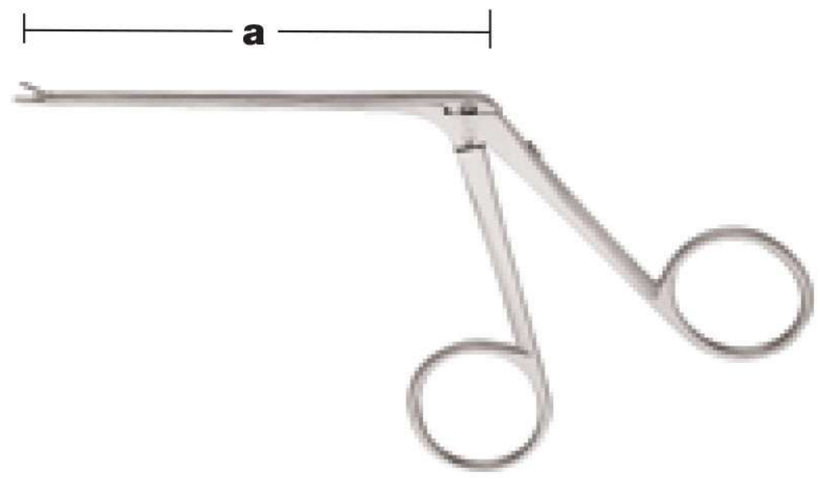


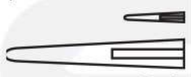
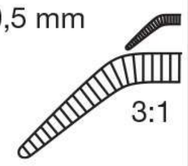
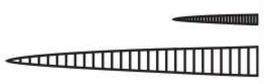
	a
RSC.33.22	8 cm – 3⅛″

Bellucci

RISSORS SURGICAL CORPORATION

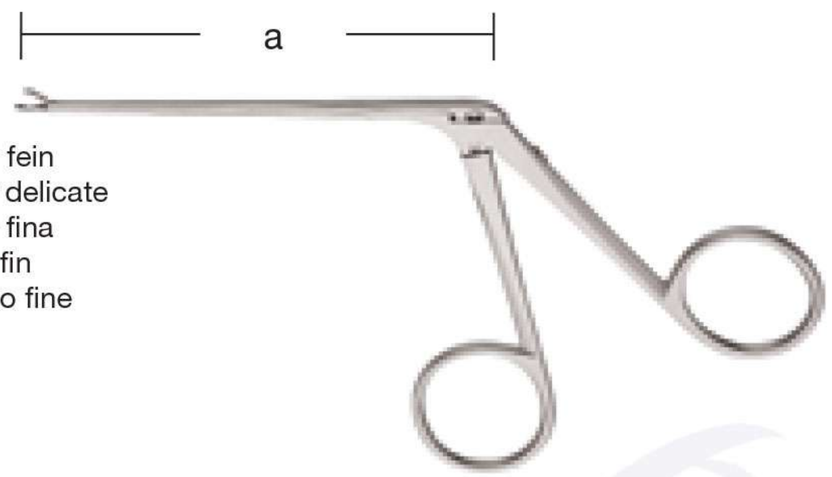
Ear Forceps



		a	
	4 × 0,5 mm  3:1	**RSC.34.31** ● **RSC.34.01**	8 cm – 3⅛″
	4 × 0,5 mm  3:1	**RSC.34.32** ● **RSC.34.12**	8 cm – 3⅛″
	3 × 0,5 mm  3:1	**RSC.34.34** ● **RSC.34.14**	8 cm – 3⅛″
	3 × 0,5 mm  3:1	**RSC.34.36** ● **RSC.34.16**	8 cm – 3⅛″
	3 × 0,5 mm  3:1	**RSC.34.37** ● **RSC.34.17**	8 cm – 3⅛″
	7 × 0,5 mm  3:1	**RSC.34.39** ● **RSC.34.22**	8 cm – 3⅛″

sehr fein
delicate
muy fina
très fin
molto fine

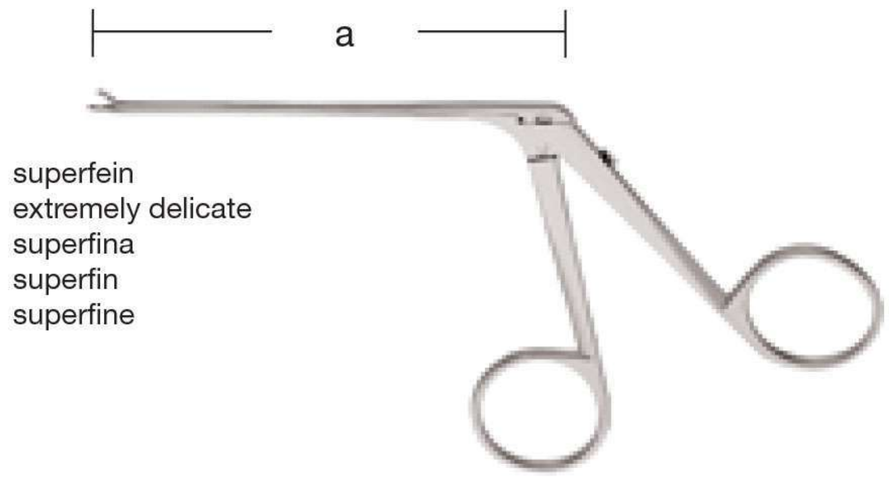
Ear Forceps



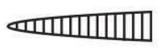
sehr fein
very delicate
muy fina
très fin
molto fine

			a	
	1 × 0,9 mm	**RSC.37.20** ● **RSC.37.12**	8 cm – 3⅛″	Löffelzängchen Forceps with cup jaws Pinzas con boca en forma de cucharilla Pinces mors curette Pinze con morsi a forma di cucchiaio
	1 × 0,9 mm	**RSC.37.22** ● **RSC.37.14**	8 cm – 3⅛″	
	1 × 0,9 mm	**RSC.37.24** ● **RSC.37.16**	8 cm – 3⅛″	
	1 × 0,9 mm	**RSC.37.26** ● **RSC.37.17**	8 cm – 3⅛″	

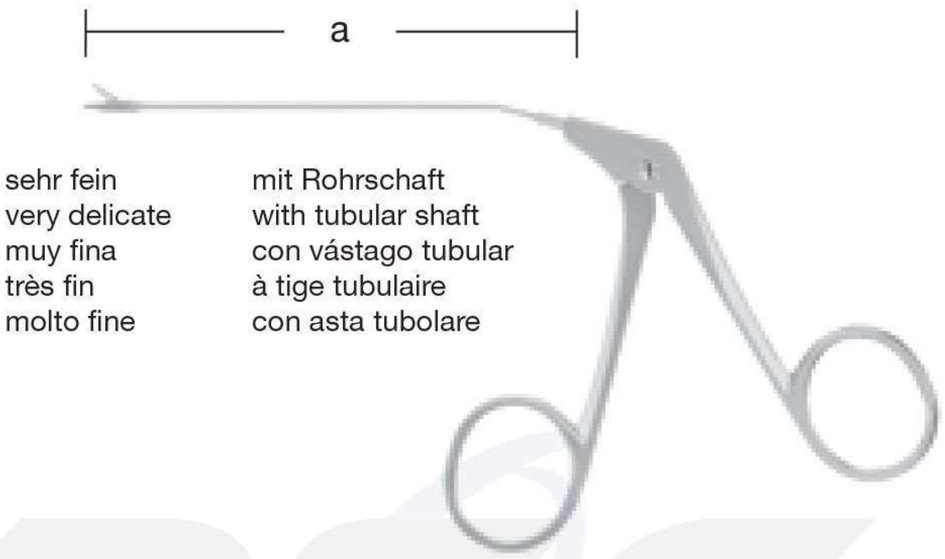
Ear Forceps



superfein
extremely delicate
superfina
superfin
superfine

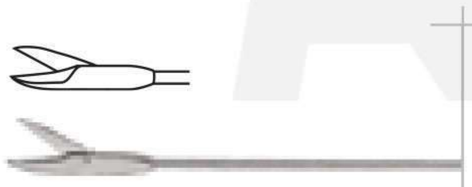
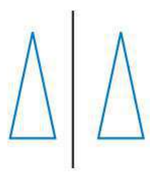
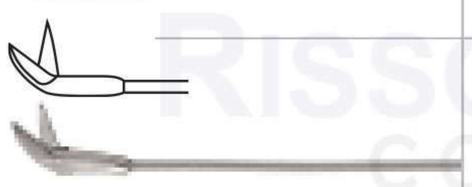
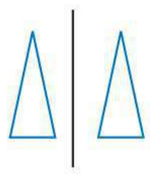
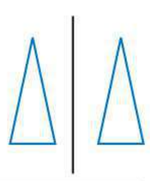
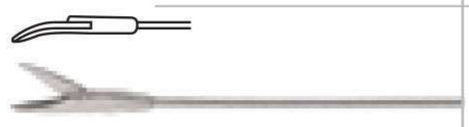
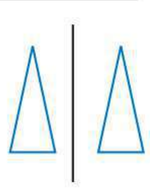
	a			
	0,6 × 0,5 mm	**RSC.39.20** ● **RSC.39.12**	8 cm – 3⅛″	Löffelzängchen Forceps with cup jaws Pinzas con boca en forma de cucharilla Pinces mors curette Pinze con morsi a forma di cucchiaio
	0,6 × 0,5 mm	**RSC.39.22** ● **RSC.39.14**	8 cm – 3⅛″	
	0,6 × 0,5 mm	**RSC.39.24** ● **RSC.39.16**	8 cm – 3⅛″	
	0,6 × 0,5 mm	**RSC.39.26** ● **RSC.39.17**	8 cm – 3⅛″	
	4 × 0,4 mm 3:1 	**RSC.35.16** ● **RSC.35.12**	8 cm – 3⅛″	
	4 × 0,4 mm  3:1	**RSC.35.18** ● **RSC.35.14**	8 cm – 3⅛″	

Ear Forceps



sehr fein
very delicate
muy fina
très fin
molto fine

mit Rohrschaft
with tubular shaft
con vástago tubular
à tige tubulaire
con asta tubolare

			a	
	**RSC.50.52**	gerade straight recta droites retta	8 cm – 3⅛″	
	**RSC.50.54**	aufgewinkelt angled upwards angulado hacia arriba coudés en haut angolata verso l'alto	8 cm – 3⅛″	
	**RSC.50.56**	rechts gebogen curved right curva derecho courbés à droite curva destra	8 cm – 3⅛″	
	**RSC.50.57**	links gebogen curved left curva izquierdo courbés à gauche curva sinsitra	8 cm – 3⅛″	

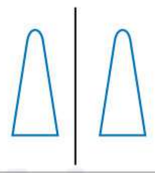
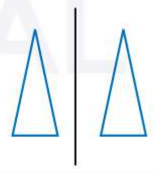
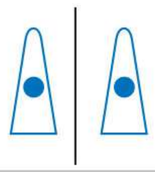
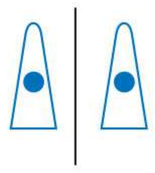
Ear Forceps

8 cm – 3⅛″

fein
delicate
finas
fin
delicato



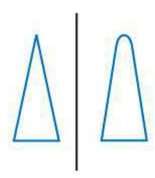
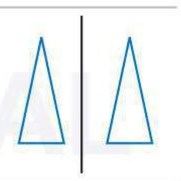
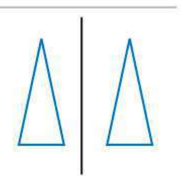
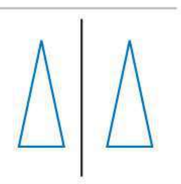
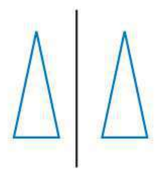
Shea-Bellucci

	**RSC.41.10**	gerade straight recta droites retta	
	**RSC.41.12**	gerade straight recta droites retta	
	**RSC.41.16**	rechts gebogen curved right curva derecho courbés à droite curva destra	
	**RSC.41.17**	links gebogen curved left curva izquierdo courbés à gauche curva sinsitra	

Ear Forceps



Bellucci

	**RSC.42.20** ● **RSC.42.11**	gerade straight recta droites retta	
	**RSC.42.22** ● **RSC.42.12**	gerade straight recta droites retta	
	**RSC42.24** ● **RSC42.13**	aufgewinkelt angled upwards angulado hacia arriba coudés en haut angolata verso l'alto	
	**RSC.42.26** ● **RSC.42.16**	rechts gebogen curved right curva derecho courbés à droite curva destra	
	**RSC.42.28** ● **RSC.42.17**	links gebogen curved left curva izquierdo courbés à gauche curva sinsitra	

Ear Forceps

Hammerkopfstanzen
Malleus punches
Pinzas saca-bocadas para cabeza del martillo
Pinces emporte-pièce pour la tête du marteau
Pinze taglienti per testa del martelletto



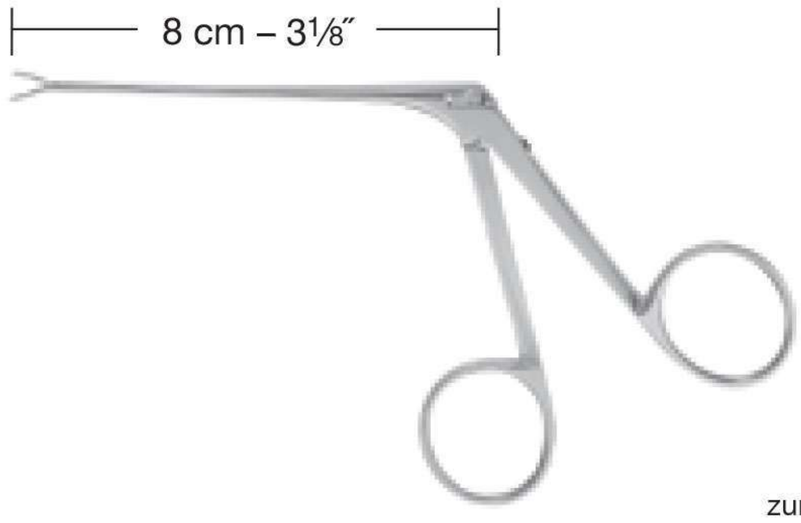
Dieter



∩	**RSC.48.14**	nach oben schneidend upwards cutting cortante hacia arriba coupant en haut tagliente verso l'alto
∪	**RSC.48.15**	nach unten schneidend downwards cutting cortante hacia abajo coupant en bas tagliente verso in basso
⊃	**RSC.48.16**	nach rechts schneidend right cutting cortante hacia derecho coupant à droite tagliente a destra
⊂	**RSC.48.17**	nach links schneidend left cutting cortante hacia izquierdo coupant à gauche tagliente a sinistra

Ear Forceps

Drahtbiegezängchen
Wire bending forceps
Pinzas para plegar alambre
Pinces pour plier fil d'acier
Pinze per piegare fili metallici



McGee

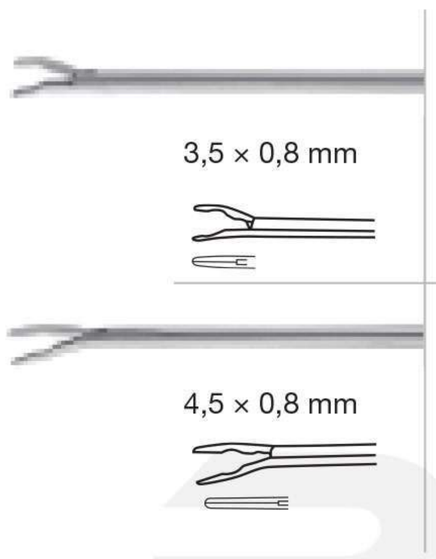
zum Einführen und Einsetzen
von Teflon-Draht-Stapesprothesen,
Maulteile leicht nach unten gebogen

for application of
stapedial Teflon-Wire prostheses,
jaws slightly curved downwards

para introducir e insertar
la prótesis del estribo en hilo de teflón,
picos ligeramente curvos hacia abajo

pour l'introduction et la mise en place
de prothèses stapédiales en fil de téflon,
mors à courbure légère en bas

per l'introduzione e l'inserimento
di protesi di stapes in teflon,
morsi curvati leggermente in basso



3,5 × 0,8 mm	**RSC.46.14**	
4,5 × 0,8 mm	**RSC.46.15**	



		a
6 × 0,8 mm	**RSC.46.11**	7,5 cm – 3″

Schuknecht

Drahtbiegezängchen zum Schließen der Drahtschlinge
von Teflon-Draht-Stapesprothesen nach dem Aufsetzen
auf Incus oder Malleus, Maulteile leicht nach unten gebogen.

Wire crimper for closing wire loop of stapedial
prostheses after attachment to incus or malleus.
Jaws slightly curved downwards.

Pinza plegadora para cerrar el lazo de hilo de teflón de la
prótesis del estribo después de haber sido colocada sobre
el yunque o el martillo, puntas ligeramente curvos hacia abajo.

Pince plieuse pour fermer l'anse en fil de téflon de prothèses
stapédiales après leur placement autour de l'enclume ou du
marteau, mors à courbure légère en bas.

Pinza per chiudere le anse delle protesi in teflon dello stapes
dopo il loro innesto sul marteletto o sull'incudine, morsi curvati
leggermente in basso.



		a
6 × 0,8 mm	**RSC.49.19**	7,5 cm – 3″

Fuller

Faßzängchen zum Halten und Einsetzen von
Teflon-Stapesprothesen

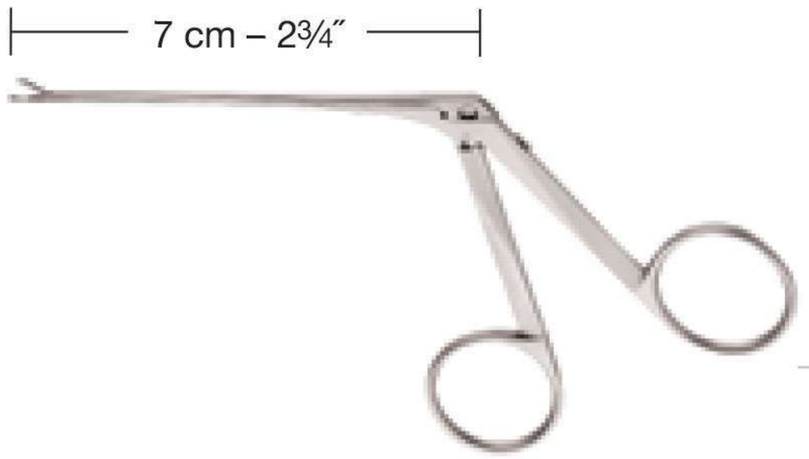
Forceps for holding and inserting stapedial
prostheses of teflon

Pinza prensora para coger y colocar
prótesis de estribo en teflón

Pince à préhension pour fixation et insertion
de prothèses stapédiales en téflon

Pinza da presa per tenere e introdurre
protesi in teflon dello stapes

Grasping Forceps, Malleus Forceps





3 × 1 mm

RSC.49.10

Greven

Fasszängchen zum Entfernen otosklerotischer Wucherungen, auch geeignet zum Einsetzen von Innerohr-Prothesen und Drainageknöpfen.

Grasping forceps for the removal of otosclerotic proliferations, also suitable for inserting prostheses into the inner ear and for setting drainage buttons.

Pinza prensora para remover proliferaciones otoescleróticas, también prestándose para la colocación de prótesis del oído y de botones de drenaje.

Pince à préhension pour l'enlèvement de végétations otoscléreuses, s'utilisant aussi pour l'insertion de prothèses dans l'oreille interne et de boutons de drainage.

Pinza da presa e per togliere escrescenze otosclerotiche, usabile anche per l'innesto di drenaggi e protesi nell'orecchio interno.



RSC.49.90

Schutzhülse aus Teflon, passend für alle Ohrzängchen bis Schaftlänge 80 mm.
Schützt Schaft und Maulteile während Einzelsterilisation, autoklavierbar.

Protection tube of Teflon, suitable for all ear forceps up to 80 mm (3⅛″) length of shaft.
Protects shaft and jaws during individual sterilization of the instrument, autoclavable.

Vaina protectora de teflón, apropiada para todas la pinzas auriculares hasta 80 mm de largo de vástago. Protege vástago y puntas durante su esterilización individual, autoclavable.

Gaine protectrice en téflon, s'adaptant à toutes les pinces auriculaires d'une longueur de tige allant jusqu'à 80 mm.
Protège tige et mors pendant la stérilisation individuelle, autoclavable.

Tubo protettore in teflon, adatto per tutte le pinze auricolari con lunghezza dell'asta fino a 80 mm.
Protegge asta e morsi durante la sterilizzazione singola, autoclavabile.



11,5 cm – 4½″

RSC.48.10

Lempert

Hammerkopfzange
Malleus forceps
Pinza para cabeza del martillo
Pince pour tête du marteau
Pinza per testa del martelletto

Grasping Forceps, Malleus Forceps



Buck





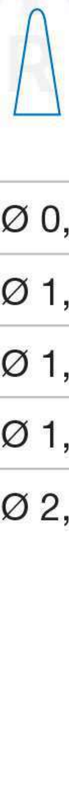
15 cm – 6″			15 cm – 6″		
RSC.12.09	# 00	Ø 1,5 mm	**RSC.13.09**	# 00	Ø 1,5 mm
RSC.12.10	# 0	Ø 1,9 mm	**RSC.13.10**	# 0	Ø 1,9 mm
RSC.12.11	# 1	Ø 2,5 mm	**RSC.13.11**	# 1	Ø 2,5 mm
RSC.12.12	# 2	Ø 2,7 mm	**RSC.13.12**	# 2	Ø 2,7 mm
RSC.12.13	# 3	Ø 3,4 mm	**RSC.13.13**	# 3	Ø 3,4 mm
RSC.12.14	# 4	Ø 4,0 mm	**RSC.13.14**	# 4	Ø 4,0 mm
RSC.12.15	# 5	Ø 4,5 mm	**RSC.13.15**	# 5	Ø 4,5 mm



Buck-Wullstein Micro



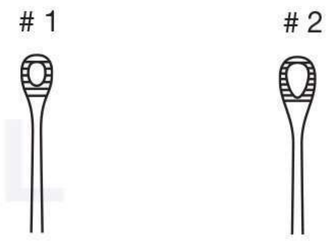
RSC



16 cm – 6¼″		
RSC.13.50	# 0000	Ø 0,9 mm
RSC.13.51	# 000	Ø 1,1 mm
RSC.13.52	# 00	Ø 1,3 mm
RSC.13.53	# 0	Ø 1,8 mm
RSC.13.54	# 1	Ø 2,1 mm



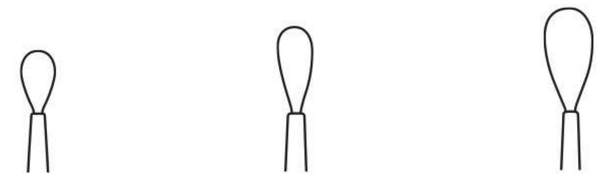
Shapleigh



# 1	# 2
14 cm – 5½″	14 cm – 5½″
RSC.14.31	**RSC.14.32**

Ear Curettes, Ear Loops





15,5 cm – 6⅛″ | 15,5 cm – 6⅛″ | 15,5 cm – 6⅛″

RSC.14.01 | **RSC.14.02** | **RSC.14.03**

1 | # 2 | # 3

Billeau





16 cm – 6¼″ | 16 cm – 6¼″ | 16 cm – 6¼″

RSC.14.07 | **RSC.14.08** | **RSC.14.09**

00 | # 0 | # 1

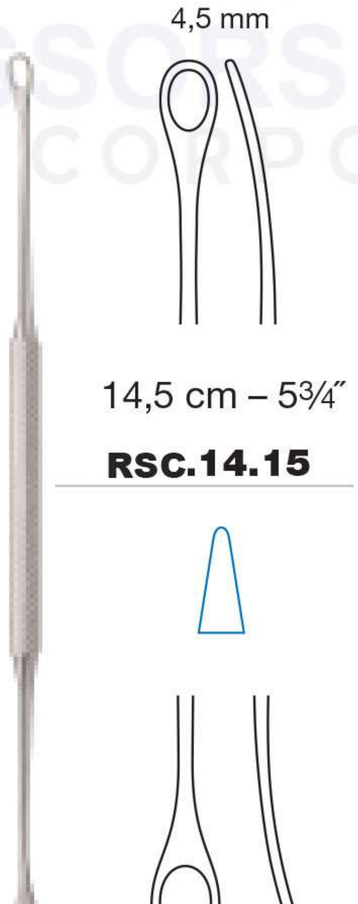
Billeau-Micro



13,5 cm – 5⅜″

RSC.14.10

Langenbeck

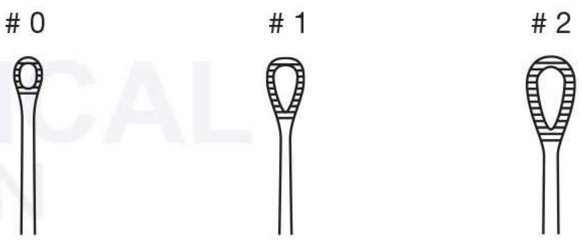


14,5 cm – 5¾″

RSC.14.15

Coxeter





15 cm – 6″ | 15 cm – 6″ | 15 cm – 6″

RSC.14.20 | **RSC.14.21** | **RSC.14.22**

Weber-Loch

Ear Curettes, Ear Loops



16 cm – 6¼″

RSC.15.05

Zaufal

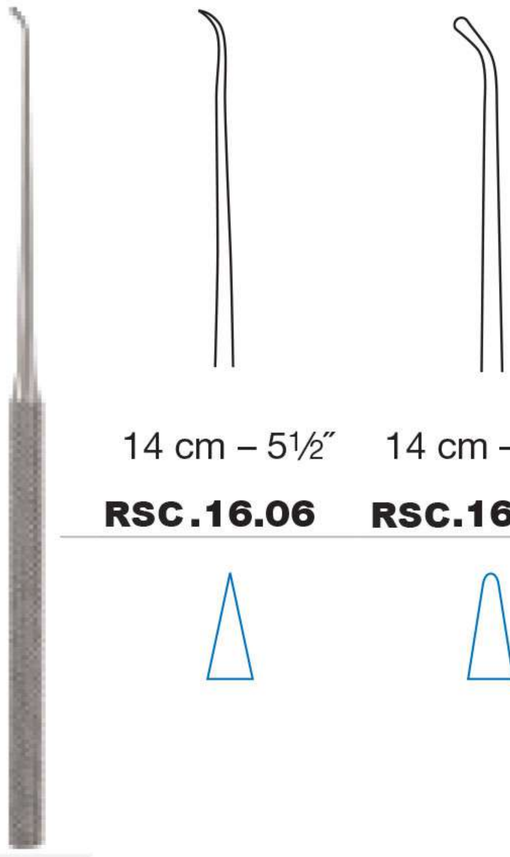


45°

15 cm – 6″

RSC.15.10

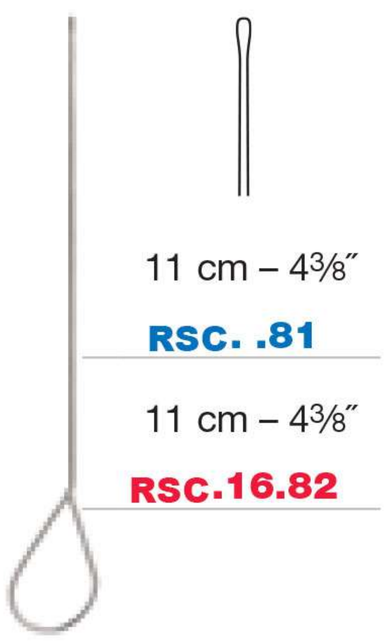
Yankauer-Jansen



14 cm – 5½″ **RSC.16.06**

14 cm – 5½″ **RSC.16.07**

Wagener



11 cm – 4⅜″

RSC. .81

11 cm – 4⅜″

RSC.16.82

Stacke



10 cm – 4″

RSC.16.84

Stacke-Frenzel



18,5 cm – 7¼″

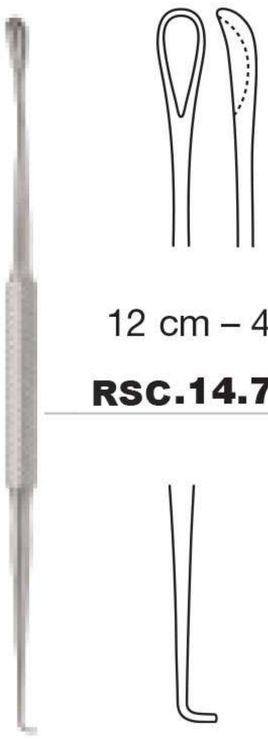
RSC.30.20

Knopfsonde
Buttoned probe
Sonda abotonada
Sonde boutonnée
Sonda bottonuta

Jacobson

Ear Curettes, Ear Loops

Ohrlöffel und -Häkchen
Ear spoon and hook
Cucharilla y ganchito auricular
Cuiller et crochet auriculaire
Cucchiaio e uncinetto auricolare



12 cm – 4¾″
RSC.14.70

Gross

Ohrkürette und -Häkchen
Ear curette and hook
Curetta y ganchito auricular
Curette et crochet auriculaire
Curetta e uncinetto auricolare



12 cm – 4¾″
RSC.14.75

Gross



15 cm – 6″
RSC.15.11
1

15 cm – 6″
RSC.15.12
2

Jansen



1
16 cm – 6¼″
RSC.15.71

2
16 cm – 6¼″
RSC.15.72

Hartmann



16 cm – 6¼″
RSC.16.51

16 cm – 6¼″
RSC.16.52

Day



2,0 mm
14 cm – 5½″
RSC.16.01

2,5 mm
14 cm – 5½″
RSC.16.02

3,0 mm
14 cm – 5½″
RSC.16.03

3,5 mm
14 cm – 5½″
RSC.16.04

4,0 mm
14 cm – 5½″
RSC.16.05

Wagner

Ear Hooks





16 cm – 6¼″

RSC.18.23

Politzer (Royce)





18 cm – 7⅛″

RSC.18.25

für Kinder
for children
para niños
pour enfants
per bambini



18 cm – 7⅛″

RSC.18.27

für Erwachsene
for adults
para adultos
pour adultes
per adulti

Lucae (Royce)





19 cm – 7½″

RSC.18.30

umsteckbar
reversible
reversible
réversible
giratorio

Politzer





15 cm – 6″

RSC.18.33

mit Schraubgriff
with screw-locking handle
con mango roscado
avec manche à visser
con manico a vite

Politzer





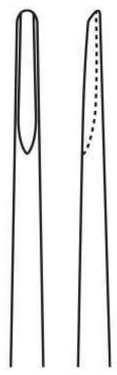
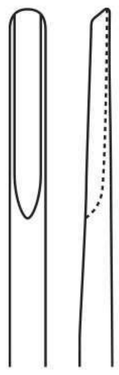
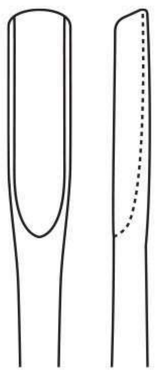
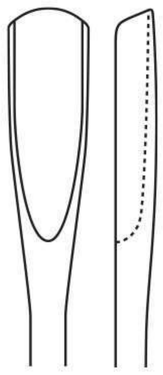
19 cm – 7½″

RSC.18.35

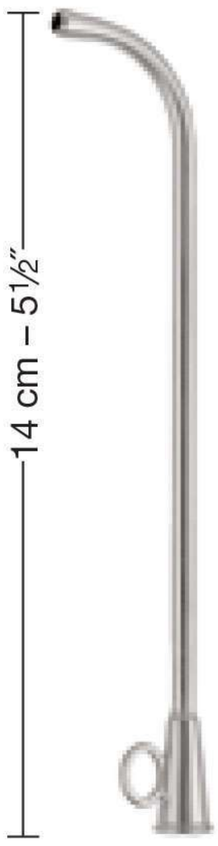
Lucae

Chisels for Exostosis, Ear Catheters



1,5 mm	3,0 mm	5,0 mm	7,0 mm
			
11 cm – 4⅜″	11 cm – 4⅜″	11 cm – 4⅜″	11 cm – 4⅜″
RSC.18.71	**RSC.18.73**	**RSC.18.75**	**RSC.18.77**

RSC.18.70 Satz / Set / Juego / Jeu / Serie



Hartmann

RSC.20.11	# 1	Ø 2,5 mm	**RSC.20.14**	# 4	Ø 4 mm
RSC.20.12	# 2	Ø 3 mm	**RSC.20.15**	# 5	Ø 5 mm
RSC.20.13	# 3	Ø 3,5 mm			



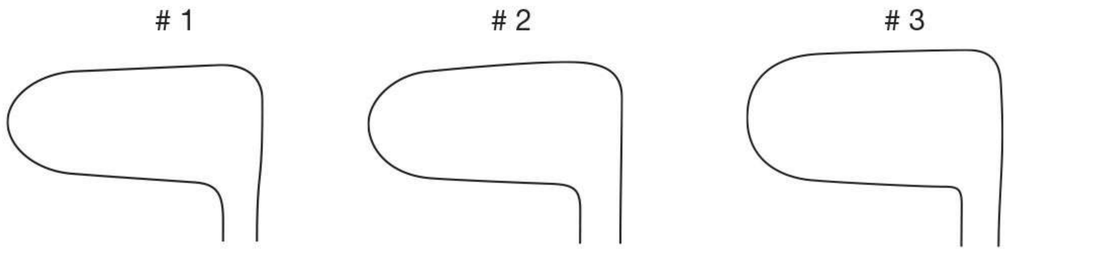
RSC.20.30

Schlaucholive für HARTMANN Ohrkatheter
Olive-shaped tube connector for HARTMANN ear catheters
Oliva para empalme de tubo para sondas auriculares según HARTMANN
Olive (Raccord-tuyau) pour sondes auriculaires de HARTMANN
Raccordo ad oliva per sonde auricolari di HARTMANN

Nasal Specula



Thudichum (Goldsmith)

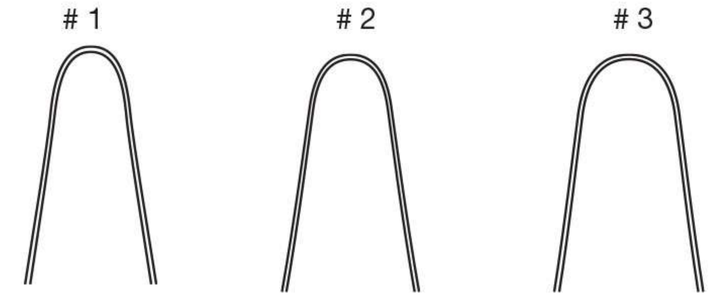


6,5 cm – 2½″	6,5 cm – 2½″	6,5 cm – 2½″
RSC.09.01	**RSC.09.02**	**RSC.09.03**

selbsthaltend
self-retaining
autoestático
autostatique
autostatico



Voltolini (Duplay)

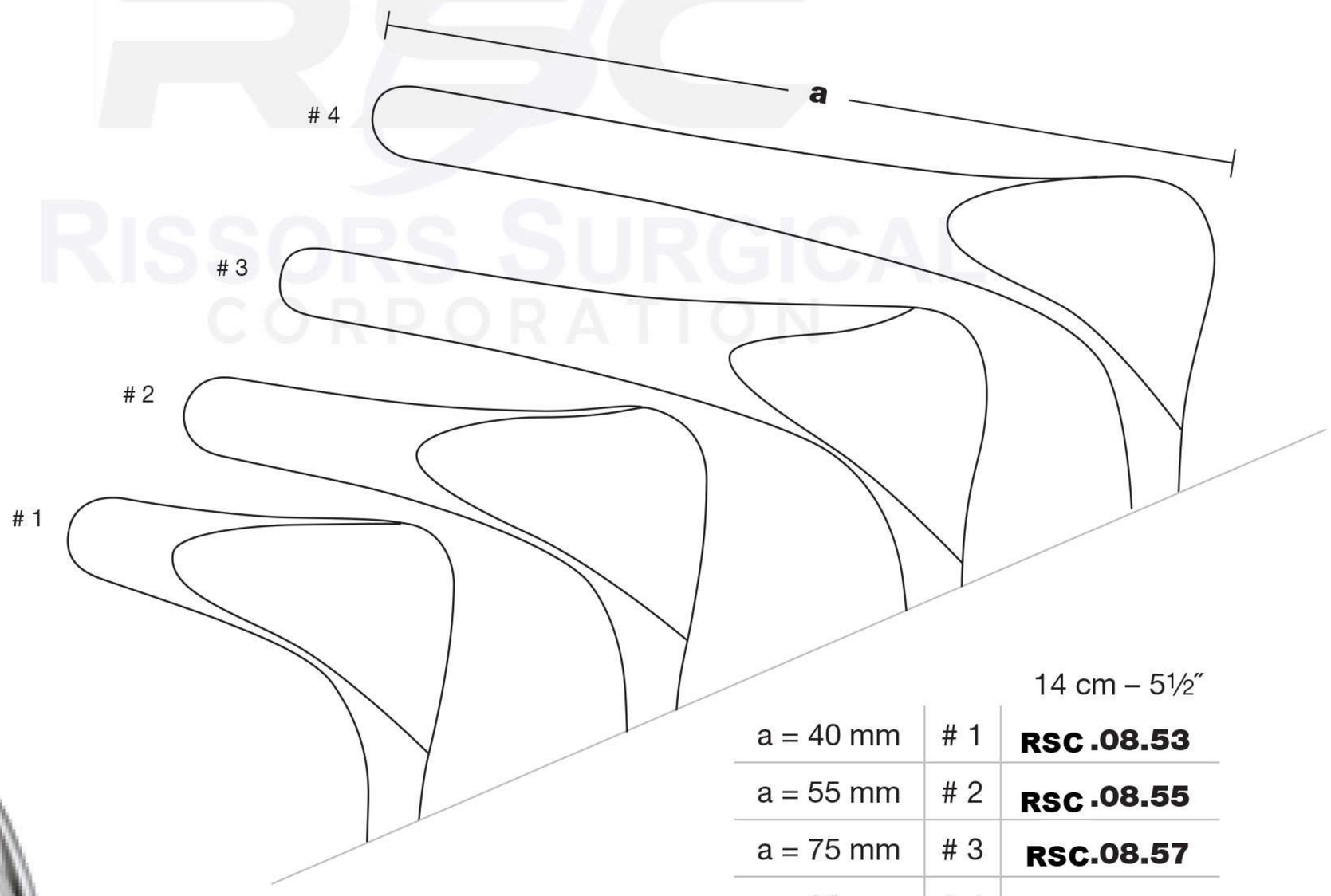


7,5 cm – 3″	7,5 cm – 3″	7,5 cm – 3″
RSC.09.41	**RSC.09.42**	**RSC.09.43**

selbsthaltend, Spreizung durch Stellschraube einstellbar
self-retaining, spread adjustable by set screw
autoestático, apertura regulable mediante tornillo de ajuste
autostatique, écartement réglable à l'aide d'une vis d'ajustag
autostatico, apertura regolabile mediante una vite



Killian



14 cm – 5½″

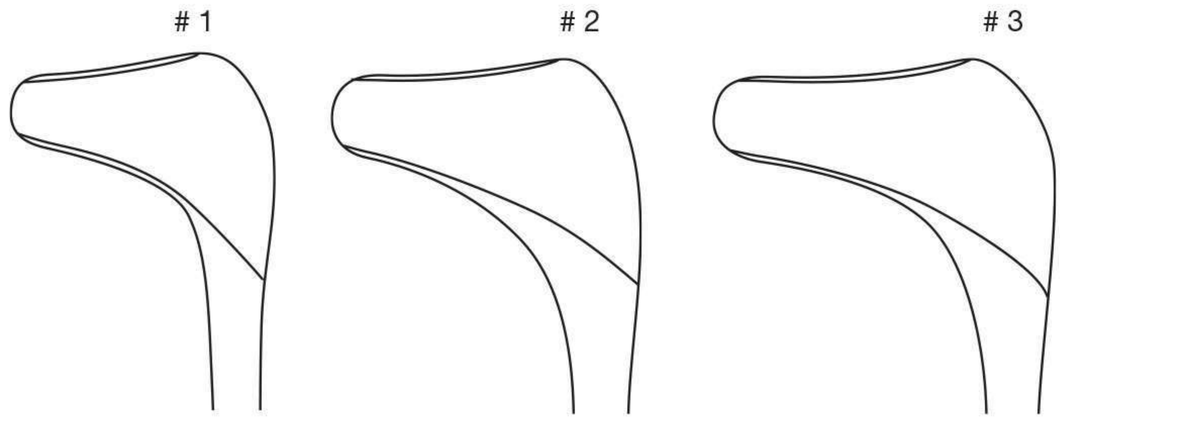
a = 40 mm	# 1	**RSC.08.53**
a = 55 mm	# 2	**RSC.08.55**
a = 75 mm	# 3	**RSC.08.57**
a = 90 mm	# 4	**RSC.08.59**

aseptischer Verschluss (zerlegbar)
aseptic lock (dismantable)
articulación aséptica (desmontable)
articulation aseptique (démontable)
articolazione asettica (smontabile)

Nasal Specula



Beckmann



15 cm – 6″

RSC.07.01

15 cm – 6″

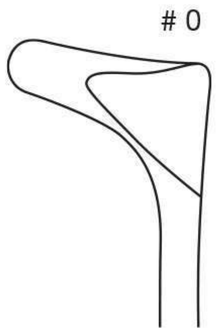
RSC .07.02

15 cm – 6″

RSC.07.03



Beckmann



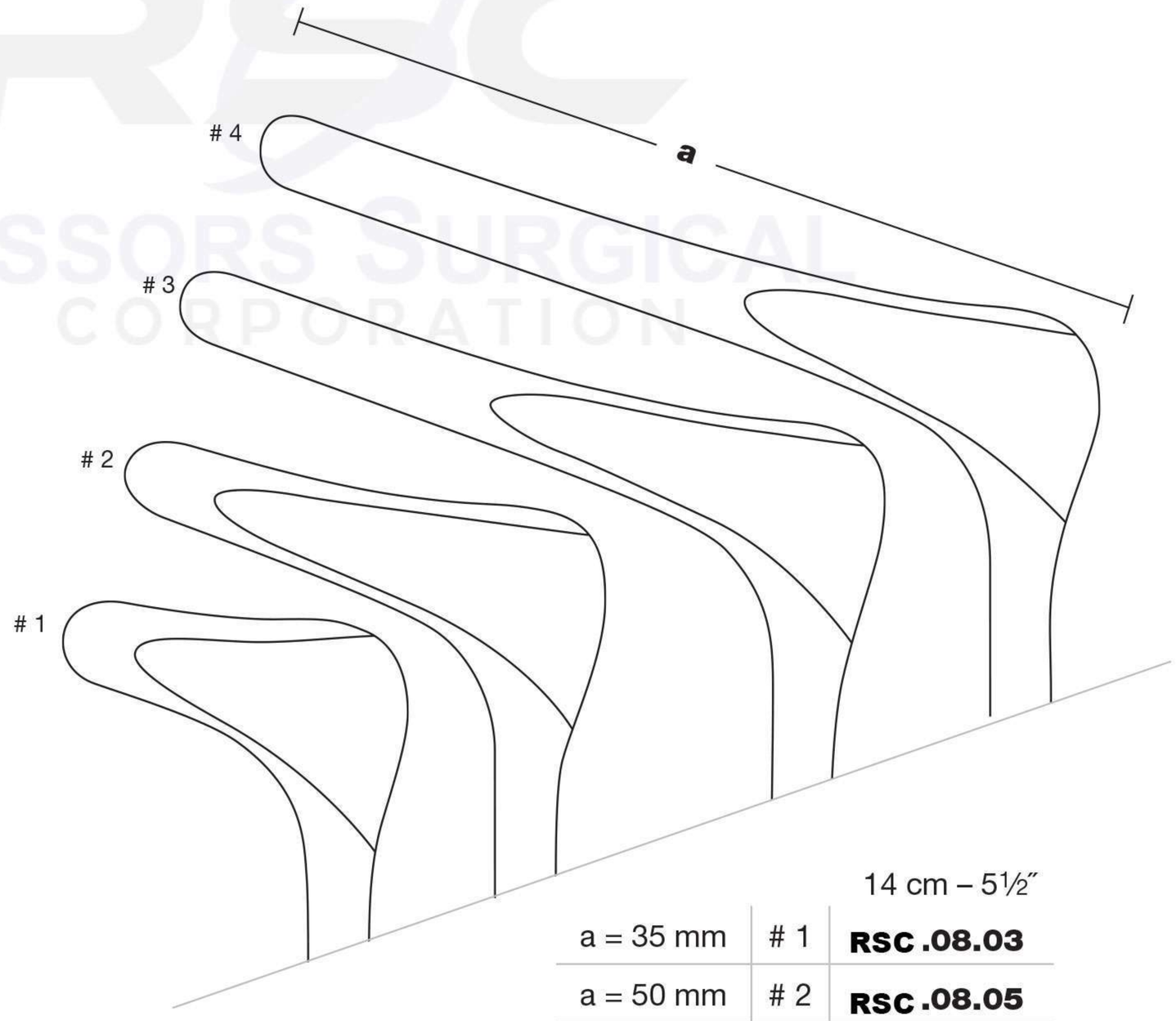
13 cm – 5⅛″

RSC.07.00

für Kleinkinder
for infants
para niños
pour petits enfar
per bambini



Killian

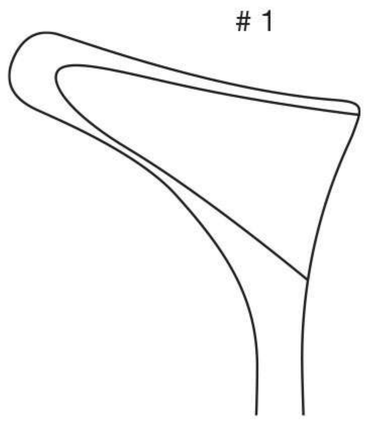


14 cm – 5½″

a = 35 mm	# 1	**RSC .08.03**
a = 50 mm	# 2	**RSC .08.05**
a = 75 mm	# 3	**RSC.08.07**
a = 90 mm	# 4	**RSC.08.09**

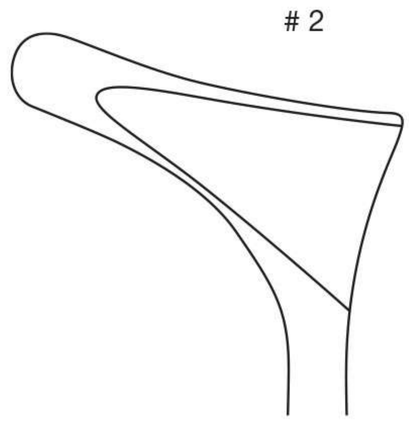
Nasal Specula





13 cm – 5⅛″

RSC.05.31



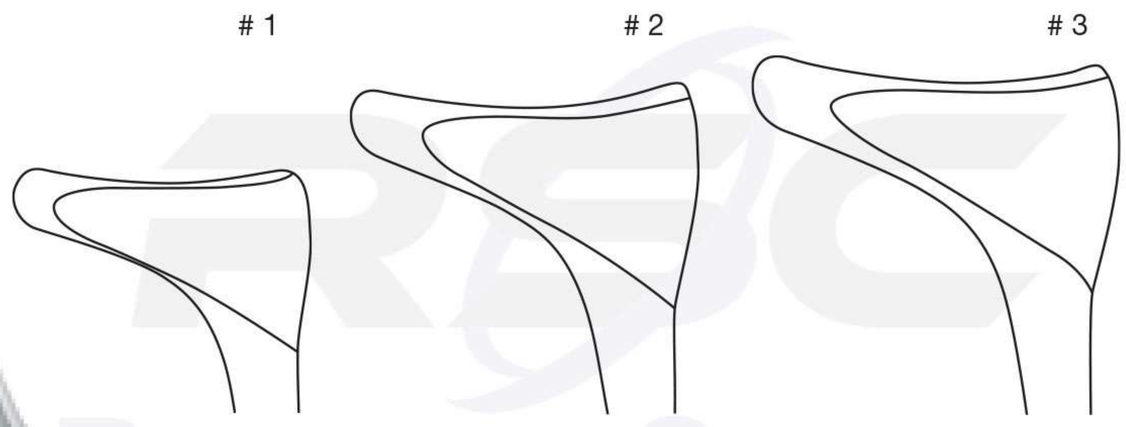
13 cm – 5⅛″

RSC.05.32

leichtes Modell
light pattern
modelo ligero
modèle léger
modello leggero

Mod. Wien





14 cm – 5½″

RSC.05.51

14 cm – 5½″

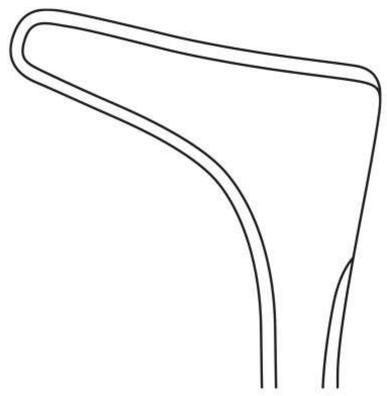
RSC.05.52

14 cm – 5½″

RSC.05.53

Mod. Wien





14 cm – 5½″

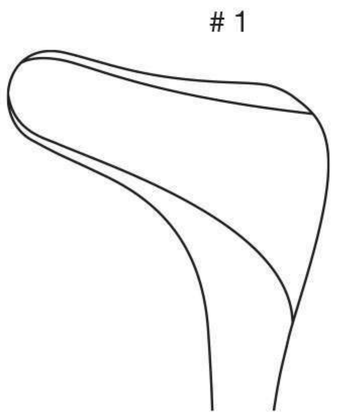
RSC.05.92

Einfachmodell
Simplified pattern
Modelo simplificado
Modèle simplifié
Modello semplice

Nasal Specula



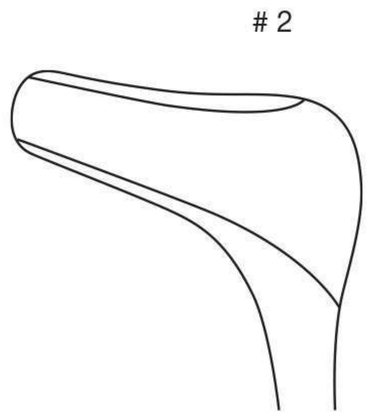
Hartmann-Halle



15 cm – 6″

RSC.03.01

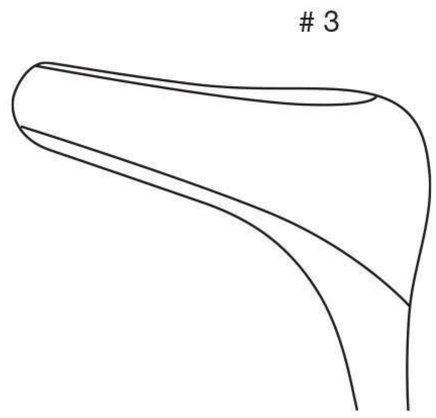
RSC.03.51*



15 cm – 6″

RSC.03.02

RSC .03.52*



15 cm – 6″

RSC.03.03

RSC .03.53*



Hartmann-Halle

* aseptischer Verschluss (zerlegbar)
aseptic lock (dismantable)
articulación aséptica (desmontable)
articulation aseptique (démontable)
articolazione asettica (smontabile)



Mod. Wien

14 cm – 5½″

RSC.05.01

14 cm – 5½″

RSC.05.02

14 cm – 5½″

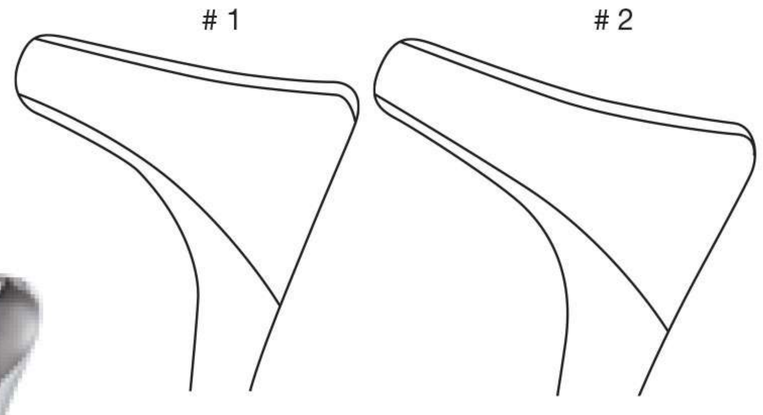
RSC.05.03

Standardmodell
Standard pattern
Modelo estándar
Modèle standard
Modello standard

Nasal Specula

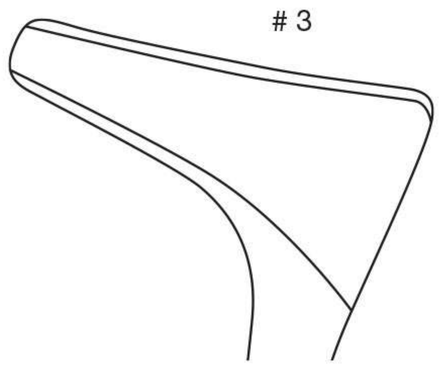


Hartmann



15 cm – 6″ — **RSC.02.01**

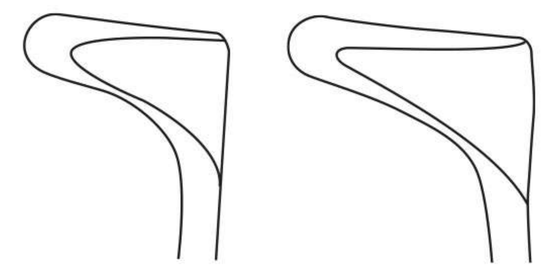
15 cm – 6″ — **RSC.02.02**



15 cm – 6″ — **RSC.02.03**



Tieck-Halle



13,5 cm – 5⅜″ — **RSC.01.10**

für Säuglinge
for babies
para lactantes
pour nourrissons
per neonati

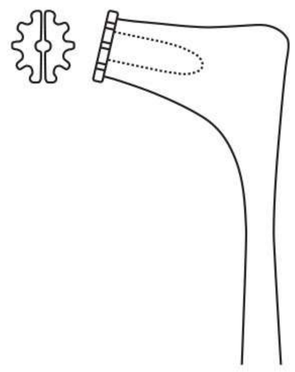
13,5 cm – 5⅜″ — **RSC.01.11**

für Kleinkinder
for infants
para niños pequeños
pour petits enfants
per bambini piccoli

Spekulum zur Entfernung von Osteosynthesematerialien
Speculum for removal of osteosynthesis materials
Espéculo para la remoción de implantes para la osteosíntesis
Spéculum pour l'enlèvement de matériel d'ostéosynthèse
Specolo per rimozione di mezzi di sintesi



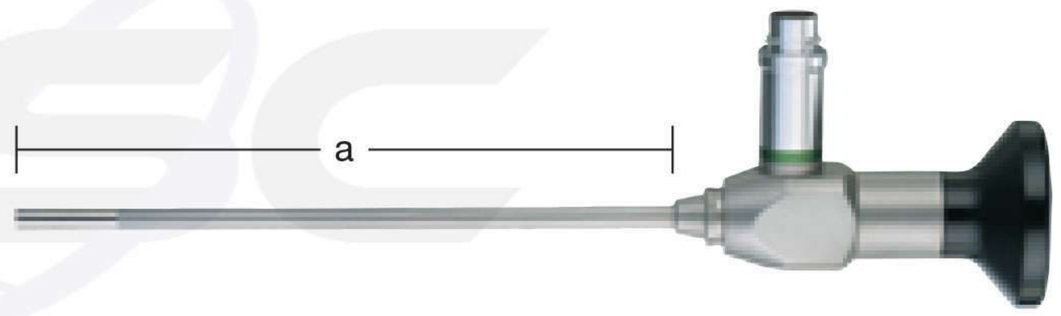
Kluba



13,5 cm – 8¾″ — **RSC.01.20**

Endoscopes

a			
41 mm	**RSC.69.20**	Ø 2,7 mm	0°
41 mm	**RSC.69.23**	Ø 2,7 mm	30°
41 mm	**RSC.69.27**	Ø 2,7 mm	70°
50 mm	**RSC.69.30**	Ø 4,0 mm	0°
50 mm	**RSC.69.33**	Ø 4,0 mm	30°
50 mm	**RSC.69.37**	Ø 4,0 mm	70°
110 mm	**RSC.70.10**	Ø 2,7 mm	0°
110 mm	**RSC.70.13**	Ø 2,7 mm	30°
110 mm	**RSC.70.17**	Ø 2,7 mm	70°



RISSORS SURGICAL CORPORATION



RSC.65.90

Hand-Perforationsbohrer
Trokarspitze

Hand perforator
Trocar point

Perforador de mano
Punta de trocar

Perforateur à main
Pointe trocart

Perforatore a mano
Punta a trocar

Larkin



RSC.65.92

Hand-Penetrator
Hand penetrator
Broca de mano
Foret à main
Penetratore a mano

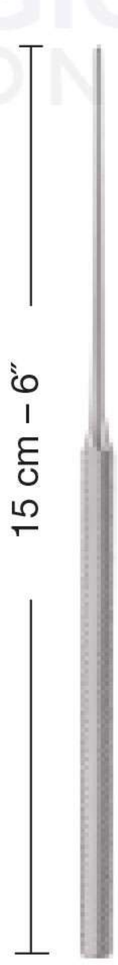
Larkin



RSC.65.94

Hand-Trephine
Hand trephine
Trefina de mano
Tréphine à main
Trefina a mano

Larkin



Ø	
0,3 mm	**RSC.65.73**
0,4 mm	**RSC.65.74**
0,5 mm	**RSC.65.75**
0,6 mm	**RSC.65.76**
0,7 mm	**RSC.65.77**
0,8 mm	**RSC.65.78**

Perforatoren
Perforators
Perforadores
Perforateurs
Perforatori

Fisch

Sharp Curettes



1:1

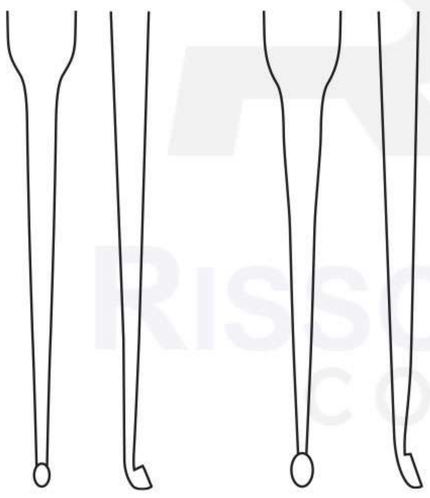
House

15 cm – 6″ **RSC.12.70**

15 cm – 6″ **RSC.12.75**

15 cm – 6″ **RSC.12.80**

15 cm – 6″ **RSC.12.85**



1,2 mm 1,8 mm

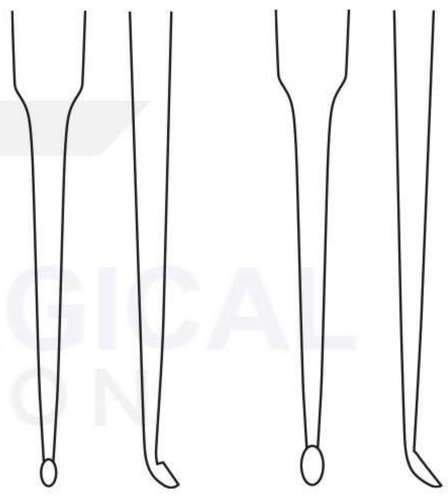
Scharfe Doppellöffel für die Stapedektomie, Arbeitsteil leicht nach vorne abgewinkelt

Double-ended sharp curettes for stapedectomy, cups slightly angled forward

Cucharillas doble para la estapedectomia, partes de trabajo ligeramente acodadas hacía delante

Curettes doubles pour la stapédectomie, parties opérantes légèrement coudées en avant

Cucchiai doppi taglienti per la stapdectomia, parte lavorativa leggermente angolata in avanti



1,2 mm 1,8 mm

Scharfe Doppellöffel für die Stapedektomie, Arbeitsteil stark nach vorne abgewinkelt

Double-ended sharp curettes for stapedectomy, cups strongly angled forward

Cucharillas doble para la estapedectomia, partes de trabajo fuertemente acodadas hacía delante

Curettes doubles pour la stapédectomie, parties opérantes fortement coudées en avant

Cuchiai doppio tagliente per la stapedectomia, parte lavorativa fortemente angolata in avanti

Depth Gauges, Wire Guide



17 cm – 6¾″

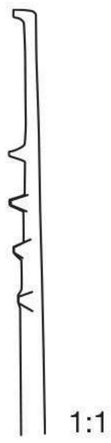
RSC.14.10

Hough

Tiefensonde mit Markierungen bei:
Depth gauge, marks at:
Sonda de profundidad, graduada a:
Sonde de profondeur, marquées à:
Sonda di profondità con marcature a:

3,5 - 4,0 - 4,5 mm





1:1



mit Schutzkappe
with protective cap
con caperuza protectora
avec capuchon protecteur
con guaina

RSC.14.12

Fisch Winter

Tiefensonde, biegbar, mit Markierungen bei:
Depth gauge, flexible, marks at:
Sonda de profundidad, doblegable, graduada a:
Sonde de profondeur, flexible, marquées à:
Sonda di profondità, piegabile, con marcature a:

3,0 - 4,0 - 5,0 - 6,0 mm

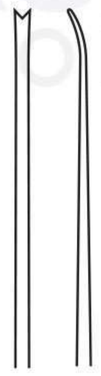


Ø	
4 mm	**RSC.14.04**
6 mm	**RSC.14.06**

Prüfzylinder
Testing cylinder
Cilindro verificación
Cylindre de vérification
Cilindro di prova

Fisch



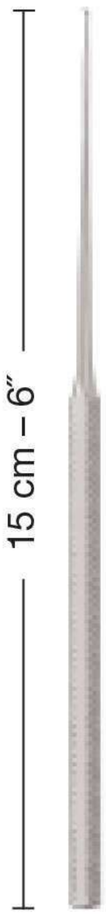


15 cm – 6″

RSC.14.33

Einführungsgabel für Stapes-Prothesen
Wire guide and applicator for stapedial prostheses
Horquilla para introducir prótesis estapedienses
Fourchette pour introduire des prothèses de l'étrier
Forchetta per introdurre protesi di stapes

Excavators, Chisel, Sharp Curettes



45°

90°

0,5 mm

0,8 mm

RSC.11.40

RSC.11.41

Austin

House



Austin

L

R

15 cm – 6″

15 cm – 6″

RSC.11.55

RSC.11.54



Austin

1 mm

15 cm – 6″

RSC.11.65

RSC

RSC



Ø 1,5 mm

2 mm

15 cm – 6″

15 cm – 6″

RSC.12.15

RSC.12.27

Guilford-Wright

Rosen

Elevators, Dissector



Goldmann

2,5 mm



15 cm – 6″

RSC.11.03

Elevatorium und Dissektions-
messer für weiches Gewebe

Elevator and dissecting knife
for soft tissues

Elevador y disecador
para tejidos blandos

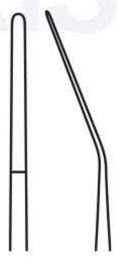
Elévateur et dissecteur
pour les tissus mous

Elevatore e dissettore
per tessuto morbido



House

1 mm



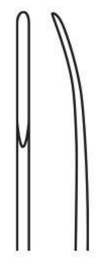
15 cm – 6″

RSC.11.11

Stapes-Elevatorium
Stapes elevator
Elevador estapediense
Elévateur stapédien
Elevatore per lo stapes



1 mm

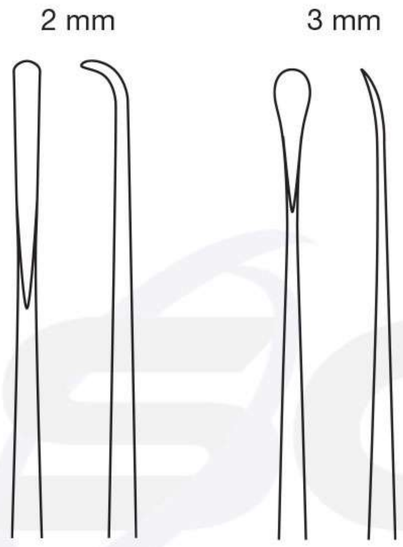


23 cm – 9″

RSC.32.21

Dissektor
Dissector
Disector
Dissecteur
Dissettore





14,5 cm – 5¾″ 14,5 cm – 5¾″

RSC.11.75 **RSC.11.76**

Entenschnabel-Raspatorium
Duckbill raspatory
Legra forma pico de pato
Rugine forme bec-de-canard
Periostotomo a forma di becco d'anatra

Shambaugh-Derlacki

Knives for Otology



18,5 cm – 7¼″

RSC.33.01

Sichelmesser
Sickle knife
Cuchillo en forma de hoz
Couteau en forme de serpette
Coltello falciforme

Koos

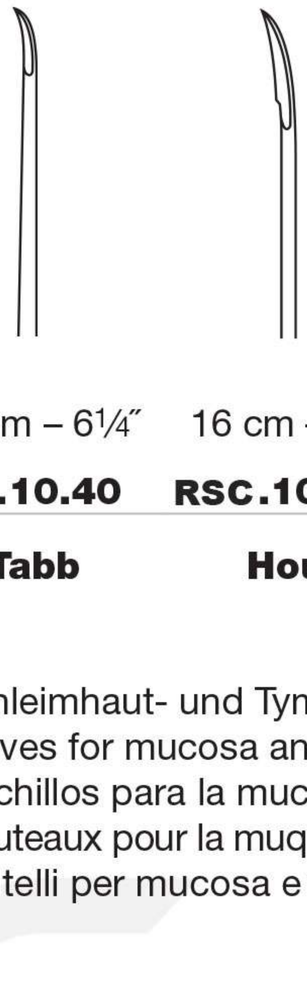


5 × 1,2 mm

16 cm – 6¼″

RSC.10.40

Tabb



6 × 1,5 mm

16 cm – 6¼″

RSC.10.41

House

Schleimhaut- und Tympanoplastikmesser
Knives for mucosa and tympanoplasty
Cuchillos para la mucosa y la timpanoplastía
Couteaux pour la muqueuse et la tympanoplas
Coltelli per mucosa e timpanoplastica



5,0 × 1,0 mm

15 cm – 6″

RSC.10.46

Sichelmesser
Sickle knife
Cuchillo en forma de hoz
Couteau en forme de serpette
Coltello falciforme

Schuknecht



75 × 25 × 7 mm

RSC.10.99

Schleifstein
Grinding stone
Piedra afiladora
Pierre à affûter
Pietra per affilare

Arkansas

Knives for Otology



2,5 × 1,5 mm



15 cm – 6″

RSC.10.03

Guilford-Wright

3,5 × 2,0 mm



15 cm – 6″

RSC.10.05

Plester

Lappenmesser
Flap knives
Cuchillos para lóbulos
Couteaux à lambeaux
Coltelli per lobulo



3,0 × 1,0 mm



15 cm – 6″

RSC.10.32

Sichelmesser
Sickle knife
Cuchillo en forma de hoz
Couteau en forme de serpette
Coltello falciforme



15 cm – 6″

RSC.10.35

Diszisionsmesser für die Fußplatte
Discission knife for the footplate
Cuchillo de discision para la platina estapediense
Couteau à discision pour la platine de l'étrier
Coltello da discissione per la platina dello stapes

Austin







19 cm – 7½″

RSC.52.80

19 cm – 7½″

RSC.52.81

Sichelmesser
Sickle knives
Cuchillos en forma de hoz
Couteaux en forme de serpette
Coltelli falciforme

RISSORS SURGICAL CORPORATION

Knives for Otology



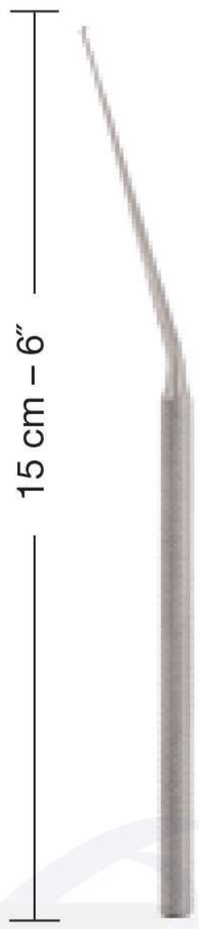
45°

Ø 1,5 mm

RSC.09.06

Rosen

Separiermesser
Knife-Curette
Cuchillo separador
Couteau-séparateur
Coltello di separazione



45°

Ø 1,0 mm

RSC.09.11

Antoli-Candela

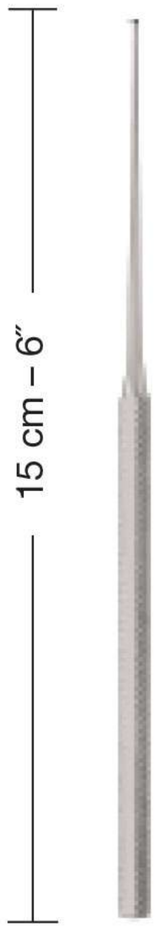
Rundmesser zum Lösen
der Incus-Stapes-Verbindung

Round knife for separation
of Incudo-Stapedial joint

Cuchillo redondo para separar
la conexión entre el yunque y el estr

Couteau rond pour séparer
la connexion entre l'enclume et l'étri

Coltello rotondo per la separazione
della connessione tra Incus-Stapes



90°

Ø 2,0 mm

RSC.09.22

Austin

90°

Ø 3,0 mm

RSC.09.25

Gerlach

Rundmesser für Inzisionen
im äußeren Gehörgang

Round knives for incision
of external auditory canal

Cuchillos redondos para incisiones
en el conducto auditivo externo

Couteaux ronds pour incisions
dans le conduit auditif externe

Coltelli rotondi per incisione
nel condotto uditivo esterno

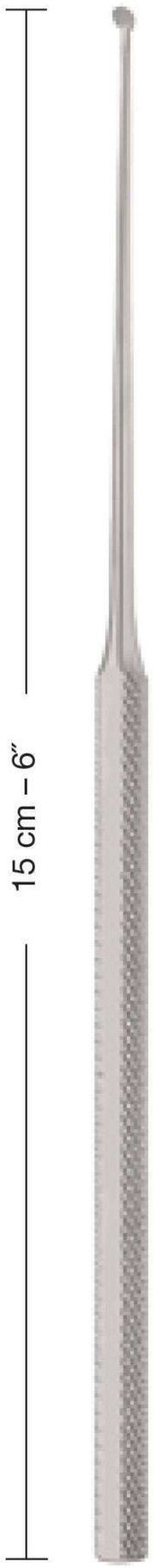
45°

RSC.09.53

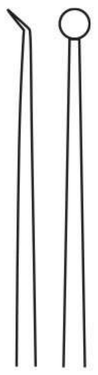
Rosen

Inzisionsmesser
Incision knife
Cuchillo para incisiones
Couteau à incision
Coltello per incisione

Knives for Otology



45°

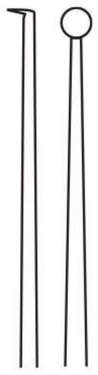


Inzisionsmesser
Incision knives
Cuchillos para incisiones
Couteaux à incision
Coltelli per incisione

Ø 1,0 mm	**RSC 08.10**
Ø 1,5 mm	**RSC 08.15**
Ø 2,0 mm	**RSC 08.20**
Ø 2,3 mm	**RSC08.23**
Ø 2,5 mm	**RSC08.25**
Ø 3,0 mm	**RSC08.28**
Ø 3,5 mm	**RSC08.29**

Antoli-Candela

90°



Rundschnittmesser
Circular cutting knives
Cuchillos redondos
Couteaux à forme ronde
Coltelli a taglio rotondo

Ø 1,0 mm	**RSC.08.30**
Ø 1,5 mm	**RSC.08.35**
Ø 2,0 mm	**RSC.08.40**
Ø 2,3 mm	**RSC.08.43**
Ø 2,5 mm	**RSC.08.45**

30°



Ø 1,0 mm	Ø 2,5 mm
RSC.09.01	**RSC.09.02**
House	**House**

Rundmesser zum Lösen
der Incus-Stapes-Verbindung

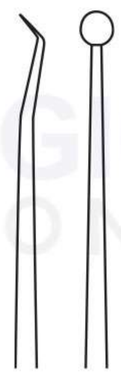
Round knife for separation
of Incudo-Stapedial joint

Cuchillo redondo para separar
la conexión entre el yunque y el estribo

Couteau rond pour séparer
la connexion entre l’enclume et l’étrier

Coltello rotondo per la separazione
della connessione tra Incus-Stapes

45°



Ø 3,0 mm
RSC.09.03
Goldmann

Inzisionsmesser und Raspatorium
für die Gehörgangwand

Knife and raspatory
for auditory meatus wall

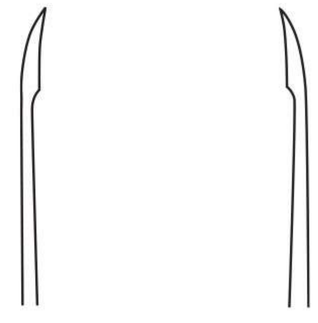
Cuchillo para incisiones y legra
para la pared del conducto auditivo

Couteau à incision et rugine
pour la paroi du conduit auditif

Coltello d’incisione e periostotomo
per il condotto uditivo

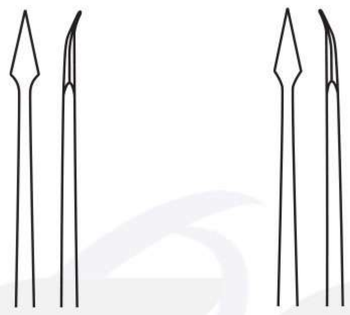
RISSORS SURGICAL CORPORATION

Instruments acc. to Zöllner



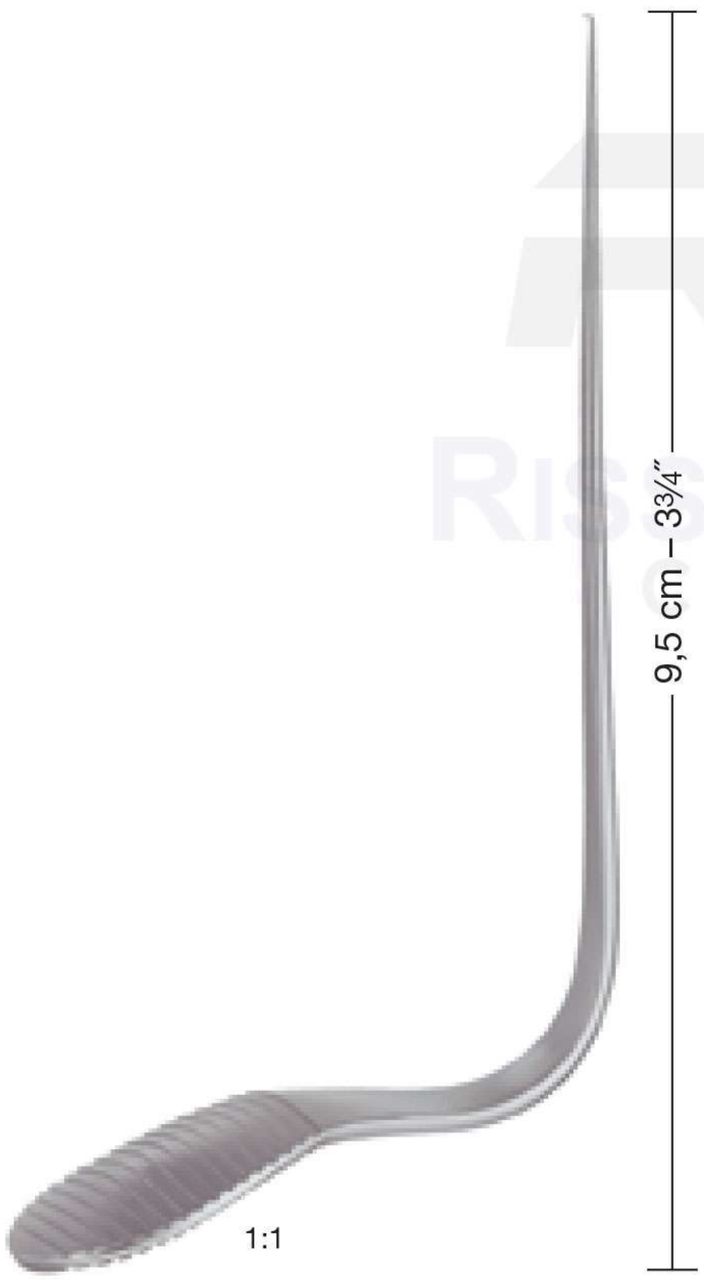
Sichelmesser
Sickle knives
Cuchillos en forma de hoz
Couteaux en forme de serpette
Coltelli falciforme

RSC.17.35 **RSC.17.36**

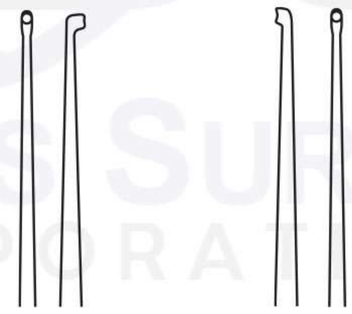


Lanzetten
Lancets
Lancetas
Couteaux lanceol
Lancette

RSC.17.43 **RSC.17.44**



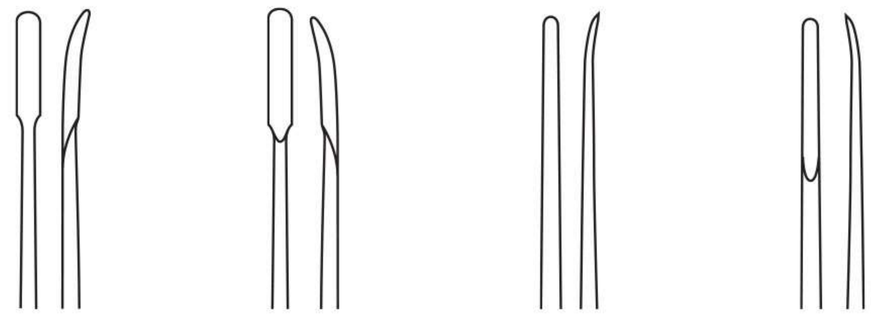
Zöllner



Küretten
Curettes
Curetas
Curettes
Curette

0,8 mm 0,8 mm

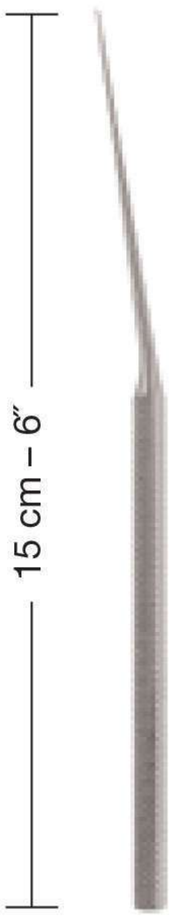
RSC.17.51 **RSC.17.52**



Raspatorien
Raspatories
Legras
Rugines
Periostotomi

2,0 mm 2,0 mm 1,2 mm 1,2 mm

RSC.17.61 **RSC.17.62** **RSC.17.64** **RSC.17.65**



zum Anheben des Incus
for lifting the incus
para levantar el yunque
pour soulever l'enclume
per sollevare l'incudine



RSC.07.72	0,6 mm	**Antoli-Candela**
RSC.07.92	1,0 mm	
	nach rechts abgewinkelt right angled acodada a la derecha coudé à droite angolato a destra	



RSC.07.73	0,6 mm	**Antoli-Candela**
RSC.07.93	1,0 mm	
	nach links abgewinkelt left angled acodada a la izquierda coudé à gauche angolato a sinistra	

Fußplattenhäkchen
Footplate hooks
Ganchitos para la platina estapediense
Crochets pour la platine de l'étrier
Uncini per la platina dello stapes



RSC.07.75	0,5 mm	**RSC.07.85** 0,5 mm
RSC.07.80	1,0 mm	**RSC.07.90** 1,0 mm
	nach oben gebogen curved upwards curva hacia arriba courbé en haut curvo verso l'alto	nach unten gebogen curved downwards curva hacia abajo courbé en bas curvo verso il basso

McGee



0,2 mm

RSC .08.02

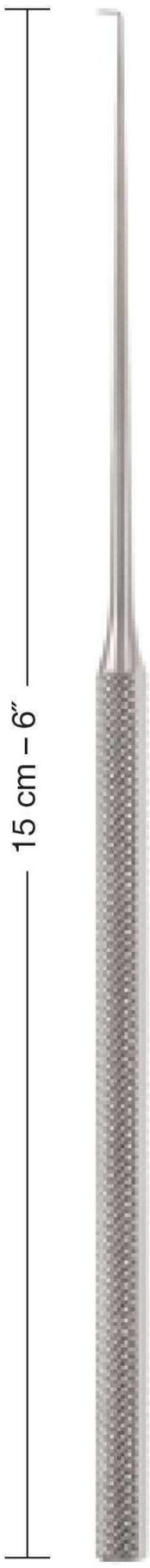
Fisch

0,6 mm

RSC.08.06

Plester

Hooks





0,3 mm	**RSC.06.53**
0,6 mm	**RSC.06.56**
0,8 mm	**RSC.06.58**
1,0 mm	**RSC.06.60 Shambaugh**
1,2 mm	**RSC.06.62**
1,5 mm	**RSC.06.65**



2,0 mm	**RSC .06.70**
2,5 mm	**RSC .06.74**
3,0 mm	**RSC .06.76**
4,0 mm	**RSC .06.78**
5,0 mm	**RSC.06.79**



0,5 mm	**RSC .06.75**
1,0 mm	**RSC.06.80**



RSC.06.85

Goldmann

Häkchen zum Festhalten des Malleus
Retractor for malleus
Ganchito para sujetar el martillo
Crochet pour retenir le marteau
Uncino per sostenere il martello



RSC.06.90

Plester

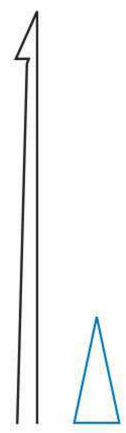
Zum Anrauhen der Trommelfellrückseite

For roughening the back of the tympanic membrane

Para cardar la parte posterior de la membrana del tímpano

Pour égratigner la partie postérieure du tympan

Per arruvidire la parte posteriore della membrana del timpano



RSC.06.95

RosenRSC

Fenestrierhaken für ovales Fenster

Fenestrator for oval windows

Ganchito para la fenestración para la ventana ovalado

Crochet à fenestration pour la fenêtre ovale

Uncino fenestrato per finestra ovale

Needles



15 cm - 6″	15 cm - 6″	15 cm - 6″	15 cm - 6″	15 cm - 6″	15 cm - 6″
RSC.06.01	**RSC.06.02**	**RSC.06.03**	**RSC.06.04**	**RSC.06.05**	**RSC.06.06**
Barbara	**Barbara**	**Barbara**	**Rosen**		



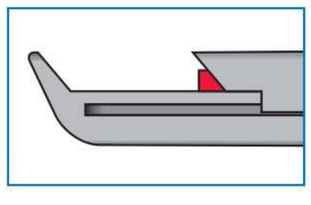
15 cm - 6″

RSC.07.01

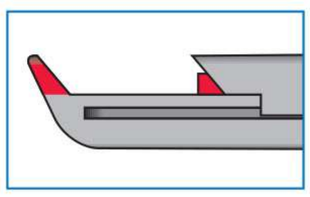
RISSORS SURGICAL CORPORATION

Rongeurs

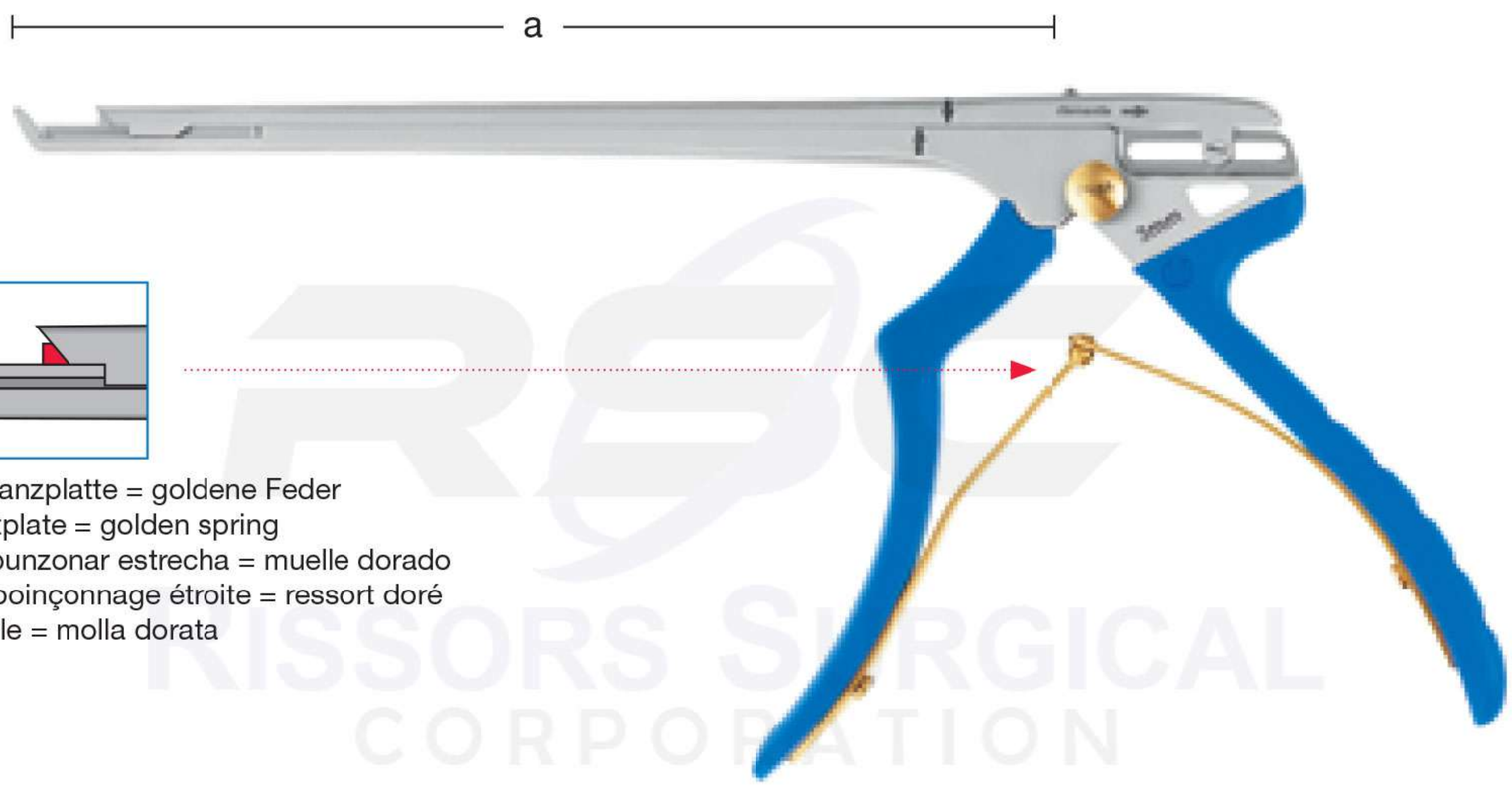
Zerlegbare Stanzen mit Silikongriff
Dismantable Rongeurs with Silicone Handle
Pinza saca-bocada desmontable con mango de silicona
Pinces-gouge démontables avec poignée en silicone
Pinze scomponibili con impugnatura in silicone

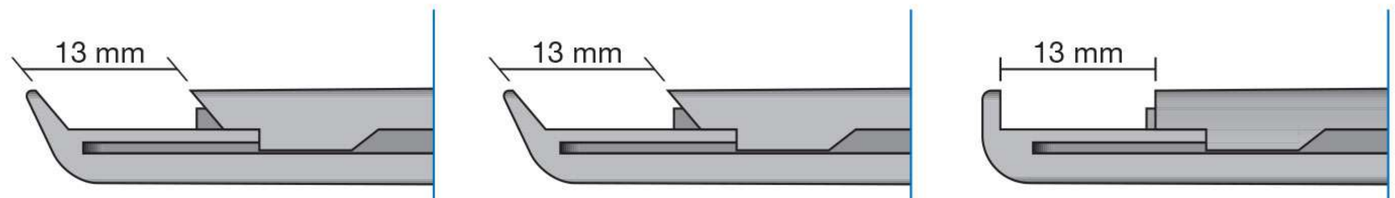


mit Auswerfer
with built-in ejector
con expulsor
avec éjecteur
con espulsore



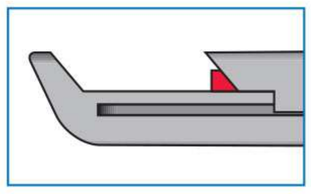
schmale Stanzplatte = goldene Feder
narrow footplate = golden spring
lámina de punzonar estrecha = muelle dorado
plaque de poinçonnage étroite = ressort doré
morso sottile = molla dorata



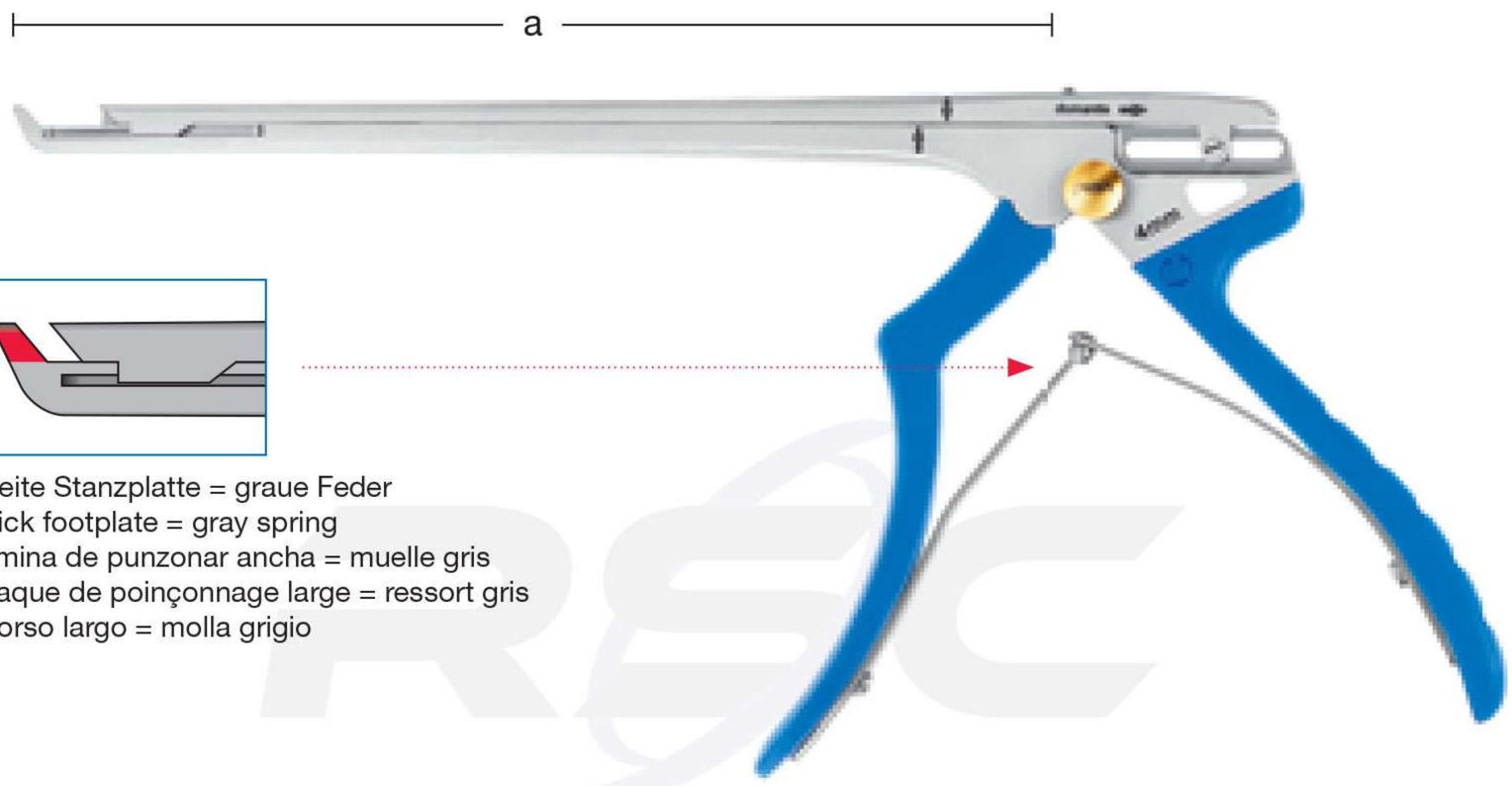


Stanzbreite Jaw width Ancho del corte Largeur de poinçonnage Larghezza del morso	40° a = 18 cm - 7⅛″	40° a = 20 cm - 8″	90° a = 18 cm - 7⅛″
1 mm	**RSC .28.21**	**RSC .28.31**	**RSC.28.41**
2 mm	**RSC.28.22**	**RSC .28.32**	**RSC.28.42**
3 mm	**RSC.28.23**	**RSC .28.33**	**RSC.28.43**
4 mm	**RSC.28.24**	**RSC .28.34**	**RSC.28.44**
5 mm	**RSC.28.25**	**RSC .28.35**	**RSC.28.45**
6 mm	**RSC.28.26**	**RSC .28.36**	**RSC.28.46**

Rongeurs

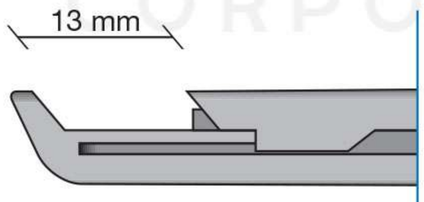
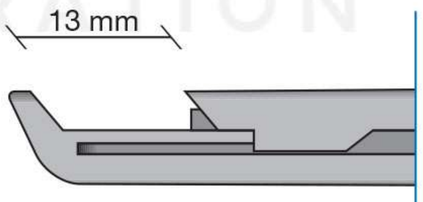


mit Auswerfer
with ejector
con expulsor
avec éjecteur
con espulsore



breite Stanzplatte = graue Feder
thick footplate = gray spring
lámina de punzonar ancha = muelle gris
plaque de poinçonnage large = ressort gris
morso largo = molla grigio

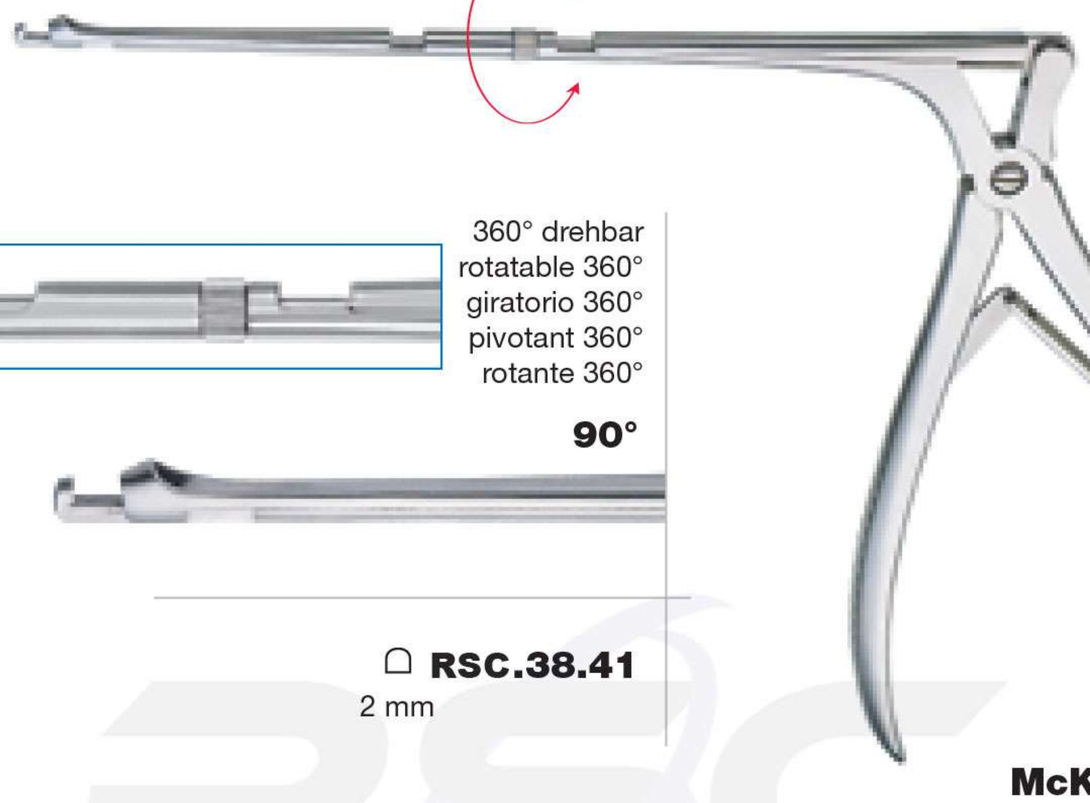
RISSORS SURGICAL CORPORATION

Stanzbreite Jaw width Ancho del corte Largeur de poinçonnage Larghezza del morso	 40° a = 18 cm - 7⅛″	 40° a = 20 cm - 8″
1 mm	**RSC.28.01**	**RSC.28.11**
2 mm	**RSC.28.02**	**RSC.28.12**
3 mm	**RSC.28.03**	**RSC.28.13**
4 mm	**RSC.28.04**	**RSC.28.14**
5 mm	**RSC.28.05**	**RSC.28.15**
6 mm	**RSC.28.06**	**RSC.28.16**

Rongeurs

17 cm – 6¾″

360°



360° drehbar
rotatable 360°
giratorio 360°
pivotant 360°
rotante 360°

durchschneidend
through-cutting
cortante
coupant
tagliente

90°

RSC.38.41
2 mm

McKenty

11 cm – 4⅜″



55°

RSC.38.48
3,5 mm

Rongeurs

14 cm – 5½″



nach oben vorwärts schneidend
upward cut, forwards
cortante hacia adelante y arriba
coupant en haut en avant
tagliente verso l'alto ed in avanti

45°



4 mm

RSC.38.33

nach oben rückwärts schneidend
upward cut, backwards
cortante hacia atrás y arriba
coupant en haut en arrière
tagliente in verso l'alto e all'indietro

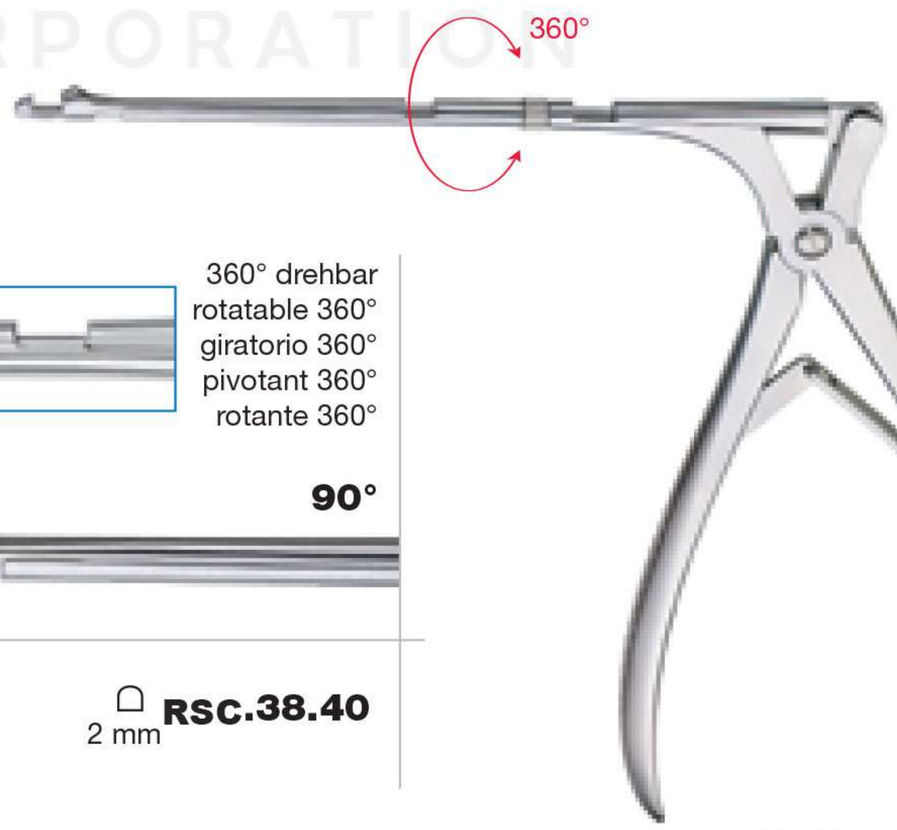
45°

4 mm

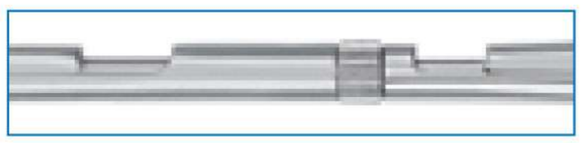
RSC.38.34

Hajek

12 cm – 4¾″



360° drehbar
rotatable 360°
giratorio 360°
pivotant 360°
rotante 360°



durchschneidend
through-cutting
cortante
coupant
tagliente

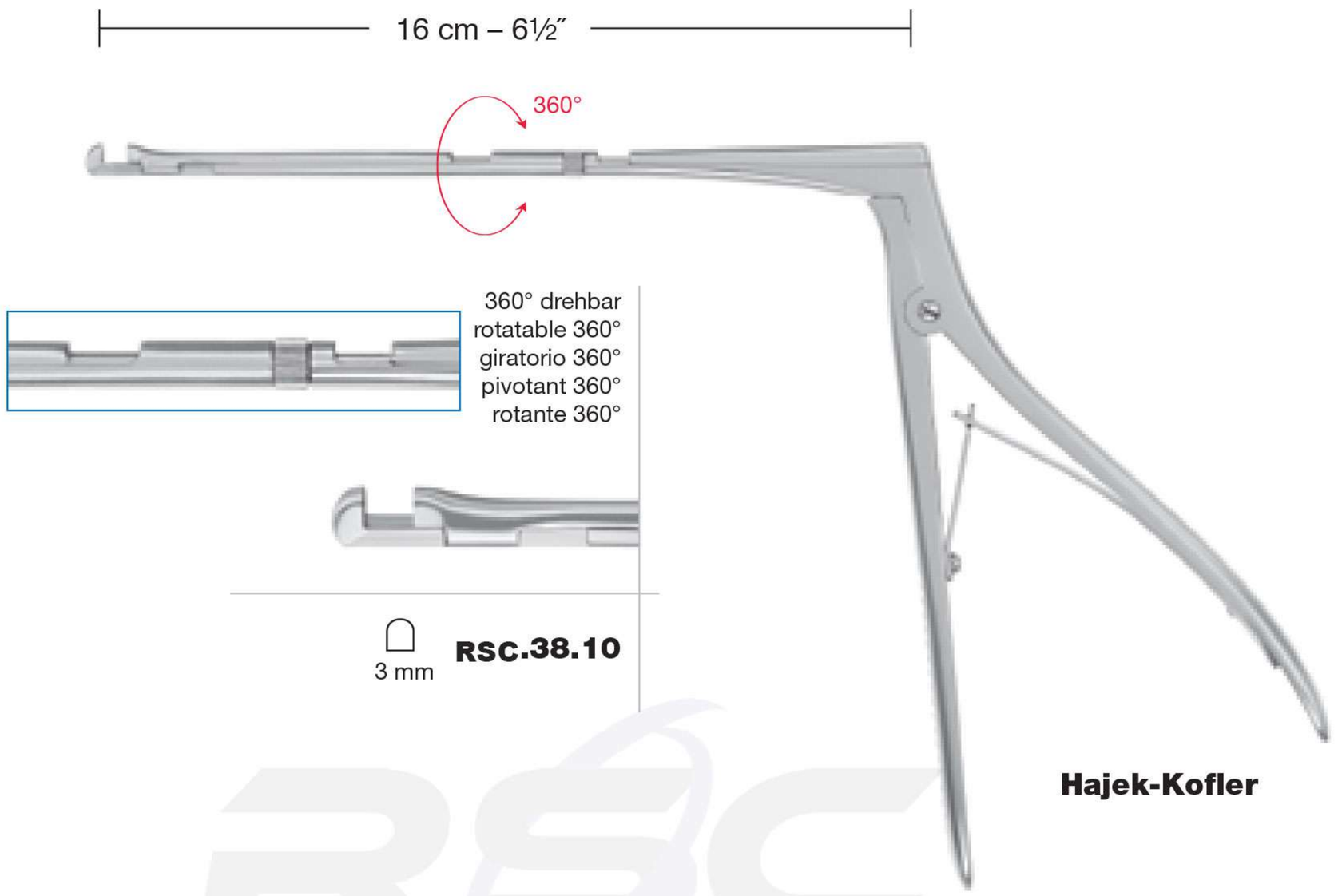
90°

2 mm

RSC.38.40

McKenty

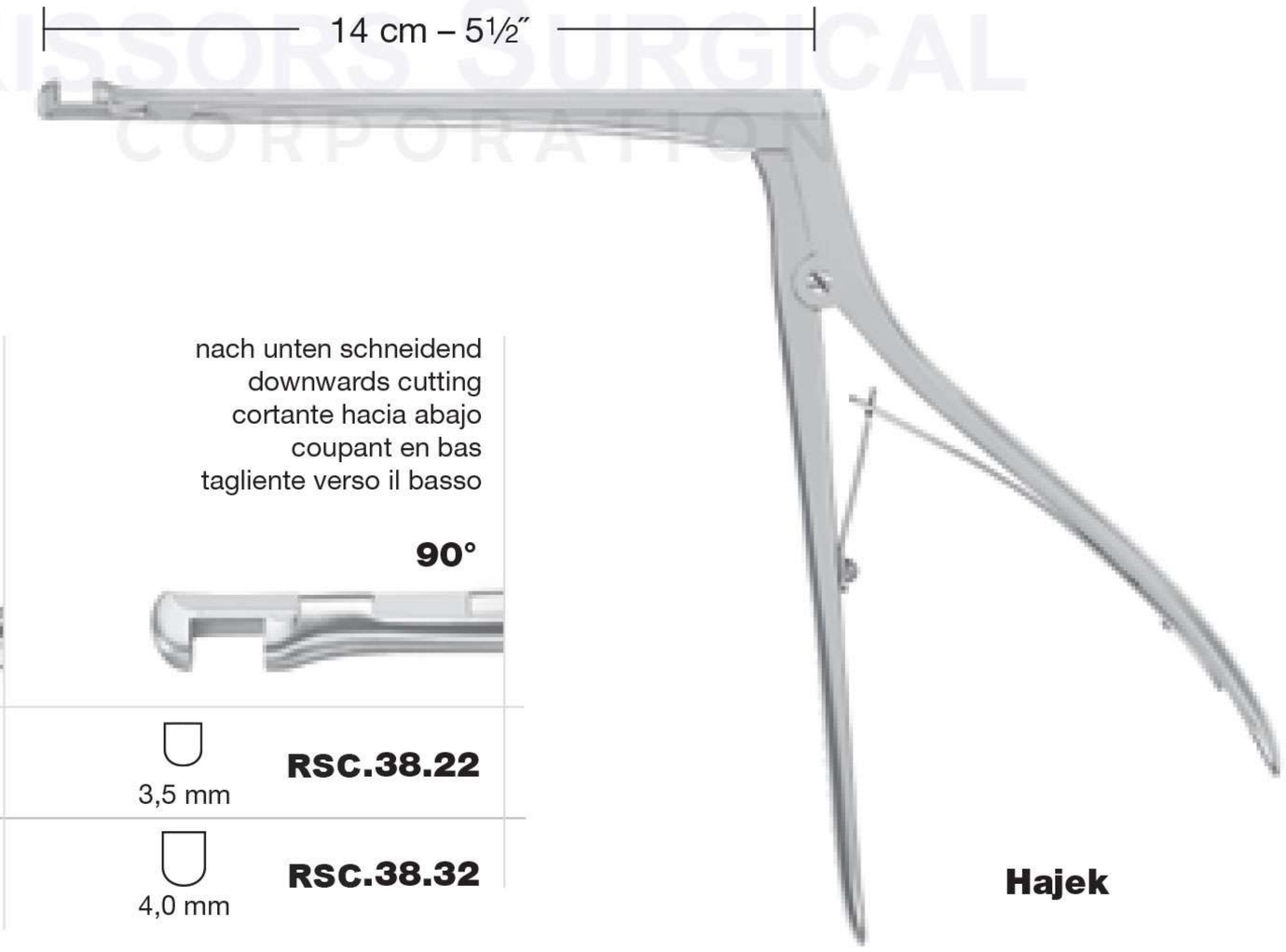
Rongeurs



360° drehbar
rotatable 360°
giratorio 360°
pivotant 360°
rotante 360°

3 mm **RSC.38.10**

Hajek-Kofler

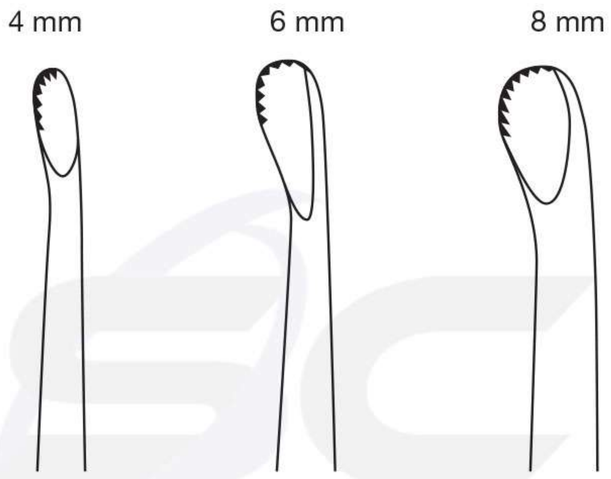


Hajek

nach oben schneidend upwards cutting cortante hacia arriba coupant en haut tagliente verso l'alto	nach unten schneidend downwards cutting cortante hacia abajo coupant en bas tagliente verso il basso
90°	**90°**
	
3,5 mm **RSC.38.21**	3,5 mm **RSC.38.22**
4,0 mm **RSC.38.31**	4,0 mm **RSC.38.32**

Nasal Saddle Punches



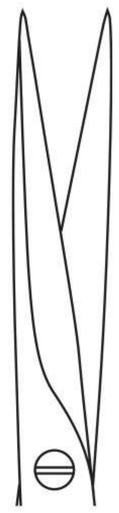


21 cm - 8¼″	21 cm - 8¼″	21 cm - 8¼″
RSC.65.27	**RSC.65.28**	**RSC.65.29**

Obweaeser

Nasal Scissors



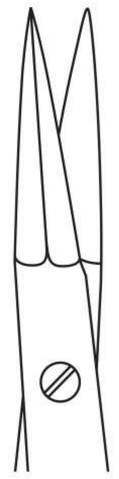


13 cm – 5⅛″

RSC.53.83	standard

Hough



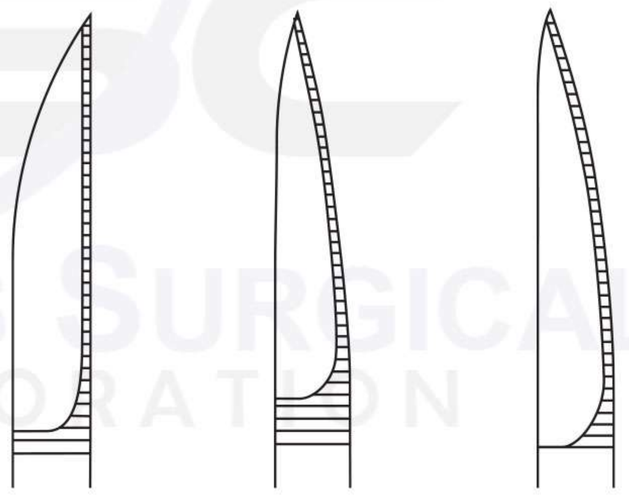


13,5 cm - 5⅜″

RSC.55.63	"HM"
RSC.55.63	magic cut

Giunta





21 cm - 8¼″ 21 cm - 8¼″ 21 cm - 8¼″

RSC.65.31	**RSC.65.32**	**RSC.65.33**

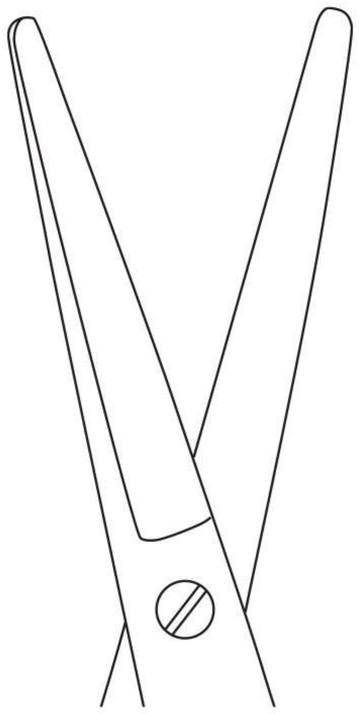
Nasenrückenscheren
Nasal bridge scissors
Tijeras para dorso nasal
Ciseaux pour le dos nasal
Forbici per dorso nasale

Obwegeser

Nasal Scissors

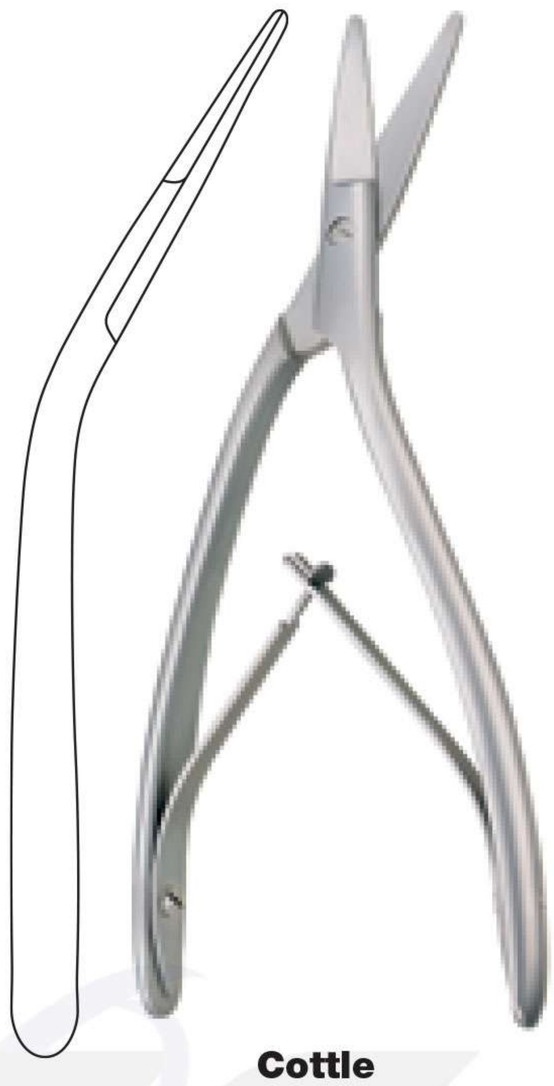


Cottle

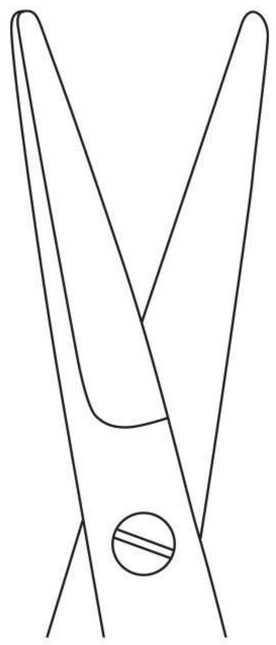


18 cm - 7⅛″

RSC.53.50



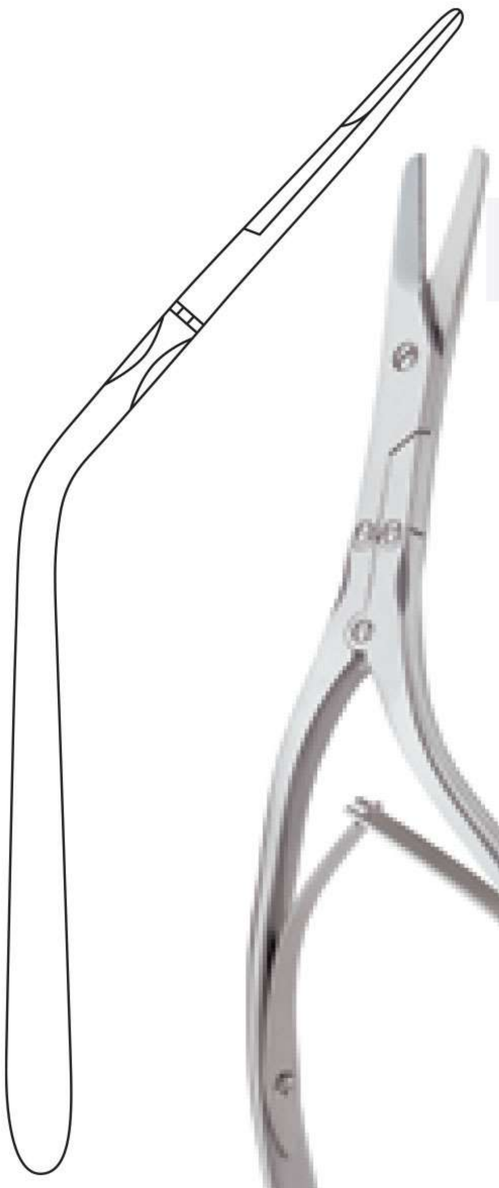
Cottle



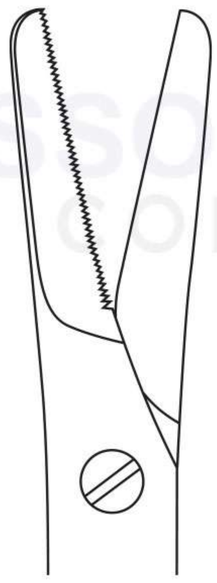
18 cm - 7⅛″

RSC.53.51

Nasenseptumschere
Nasal septum scissors
Tijera para el tabique nasal
Ciseaux pour cloison nasale
Forbice per setto nasale
Forbice per setto nasale



Caplan

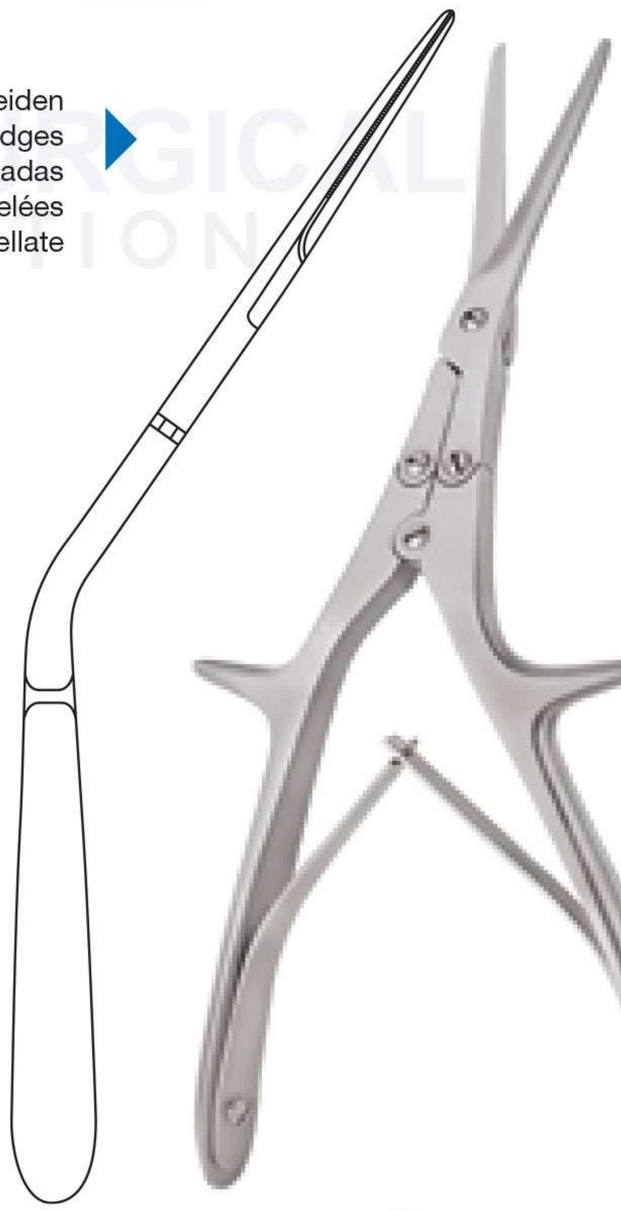


gezahnte Schneiden
serrated cutting edges
hojas dentadas
lames dentelées
lame dentellate

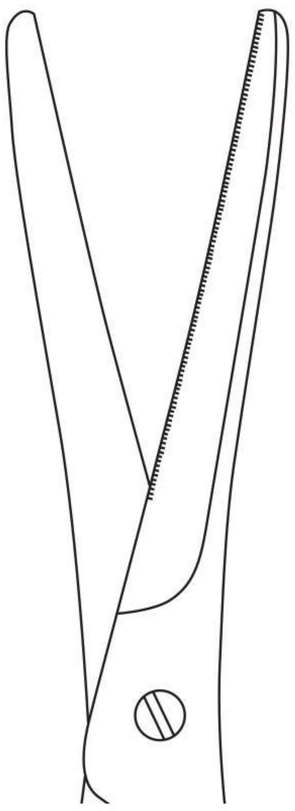
20 cm - 8″

RSC.53.71

Nasenseptumschere
Nasal septum scissors
Tijera para el tabique nasal
Ciseaux pour cloison nasale
Forbice per setto nasale



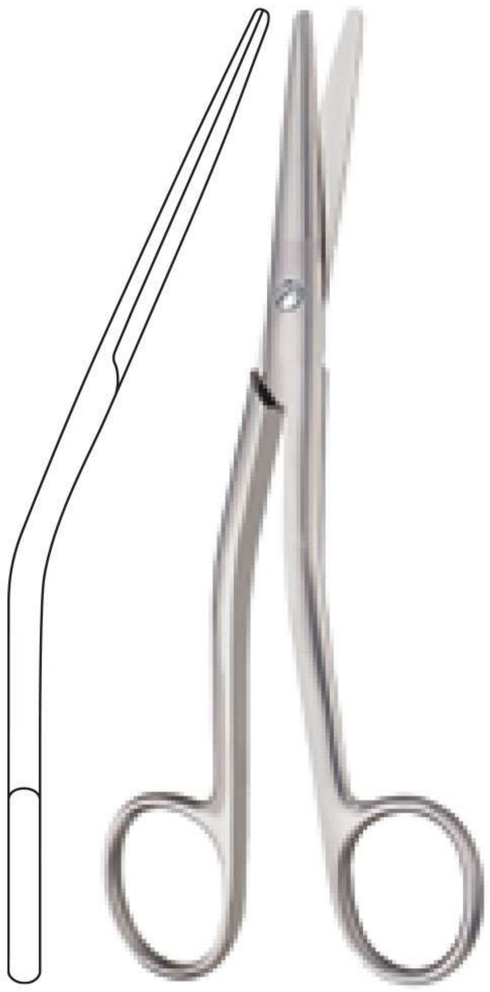
Gorney



20 cm - 8″

RSC.53.75

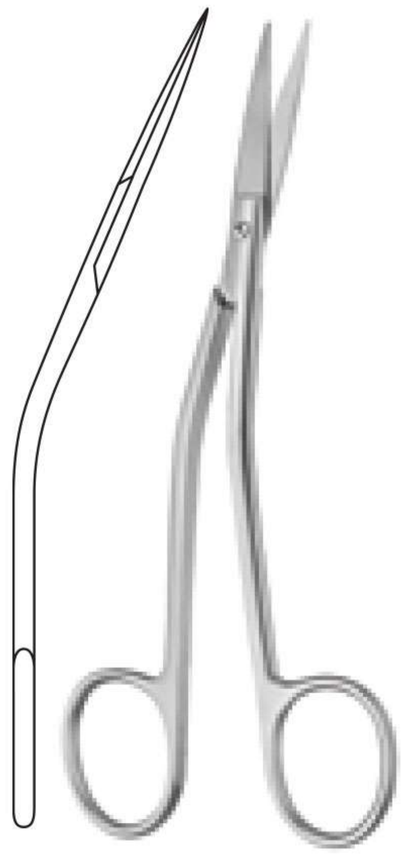
Nasal Scissors



Cottle

16 cm - 6¼″

RSC .53.16	standard
RSC .53.16	supercut
RSC .53.36	"HM"
RSC .53.36	supercut plus
RSC .53.36	magic cut

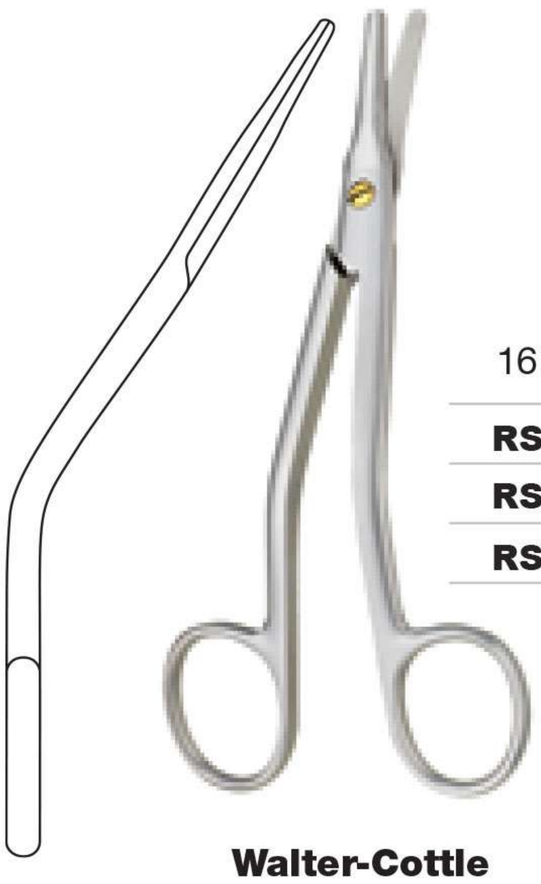


Fanous



14 cm - 5½″

RSC .53.23	standard
RSC .53.23	supercut



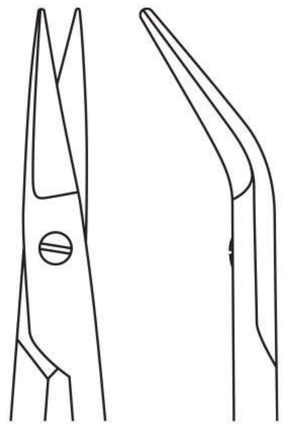
Walter-Cottle

16 cm - 6¼″

RSC.53.17	supercut
RSC.53.77	"HM"
RSC.53.77	supercut plus



Winter



9,5 cm – 3¾″

RSC .53.80	standard

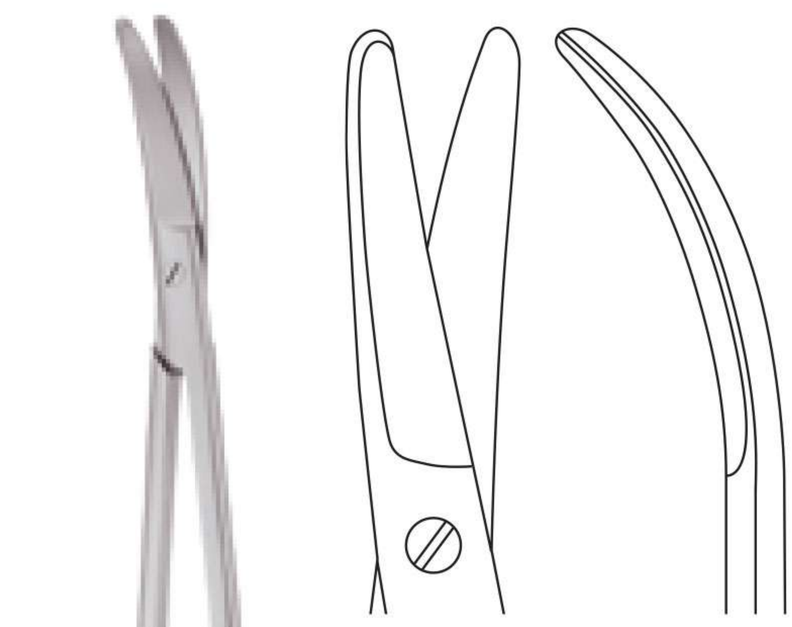
Nasal Scissors



12 cm - 4¾″

RSC.52.12	standard
RSC.52.12	supercut
RSC.52.12	black line

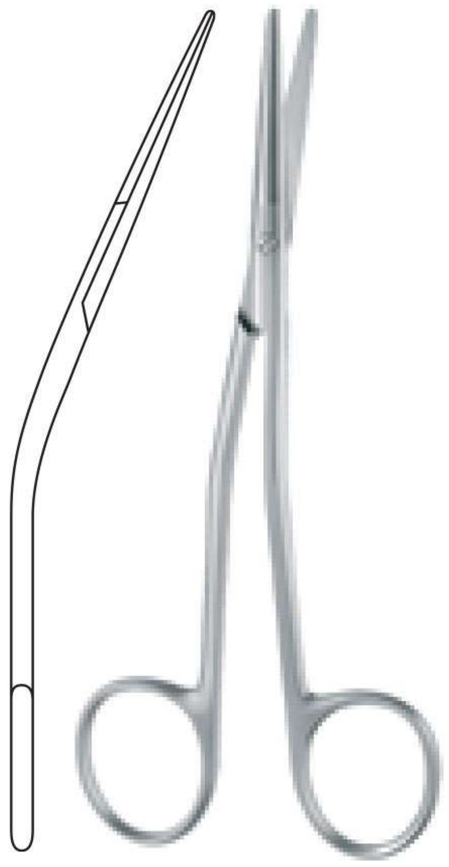
Fomon



16,5 cm – 6½″

RSC.52.16	standard

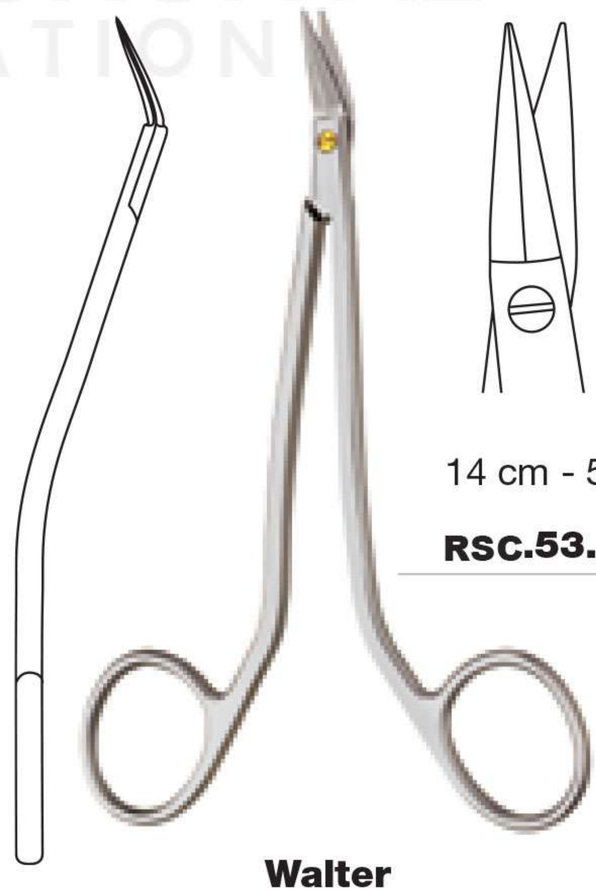
Joseph



13 cm - 5⅛″

RSC.53.13	standard
RSC.53.13	supercut
RSC.53.63	supercut plus
RSC.53.63	magic cut

Fomon



14 cm - 5½″

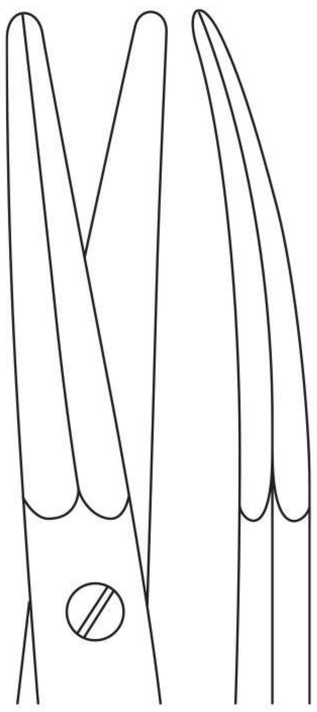
RSC.53.14	supercut

Walter

Nasal Scissors



Aufricht



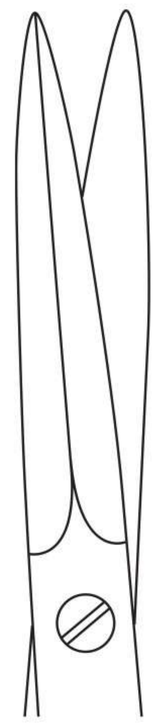
mit Außenschliff, beidseitig schneidend
with outer cutting, both sides sharp
con afilado exterior, cortante en ambos lados
avec affûtage extérieur, coupant des deux côtés
con affilatura esterna, tagliente da ambedue i lati

14 cm - 5½″

RSC.51.14	standard
RSC.51.14	supercut
RSC.51.14	black line
RSC.51.64	"HM"
RSC.51.64	supercut plus



McIndoe



Außenkanten halbscharf, gezahnte Schneiden
Outer edges semisharp, serrated cutting edges
Bordes exteriores semicortantes, hoja dentadas
Bords extérieurs semi-tranchants, lames dentelées
Bordi esterni semitaglienti, lame dentellate

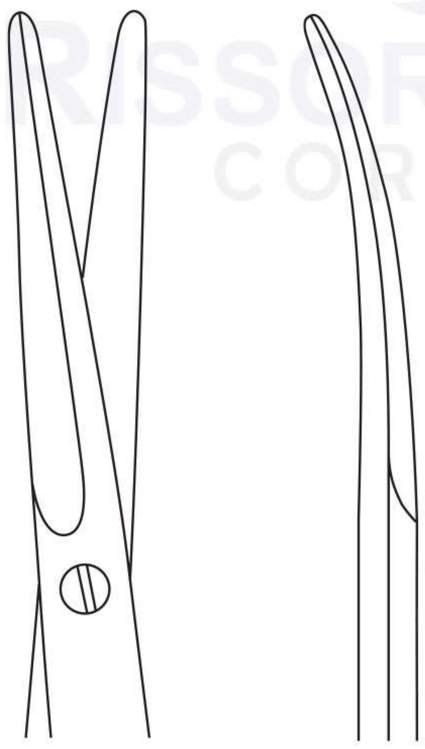
19 cm - 7½″

RSC.51.19	standard

Knorpelschere
Cartilage scissors
Tijera para cartílagos
Ciseaux à cartilage
Forbice per cartilagine



Obwegeser



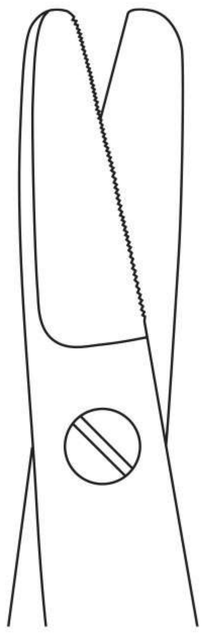
Unterminierscheren
Undermining scissors
Tijeras para tunelización
Ciseaux à tunnellisation
Forbice per tunnelizzare

18,5 cm – 7¼″ 20,0 cm – 8″

RSC.49.18	**RSC.49.20**	standard

Nasal Scissors





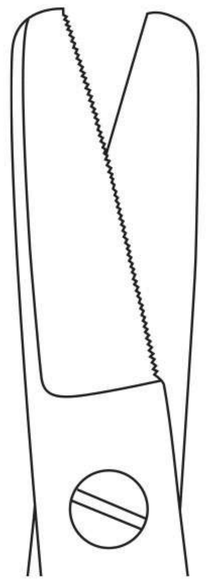
16 cm – 6¼″

RSC.50.16 standard

Castanares







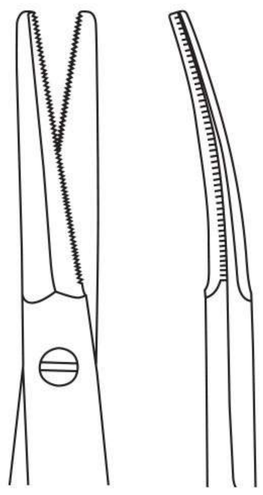
16 cm – 6¼″

RSC.51.16 standard

Walter-Castanares

mit Außenschliff, beidseitig schneidend
with outer cutting, both sides sharp
con afilado exterior, cortante en ambos lados
avec affûtage extérieur, coupant des deux côtés
con affilatura esterna, tagliente da ambedue i lati



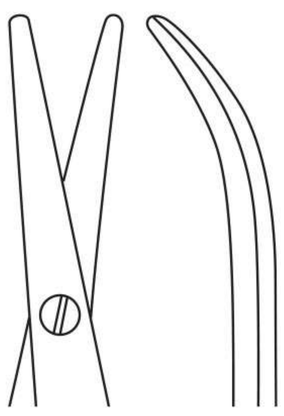


12,5 cm - 5″

RSC.51.12 standard

Fomon





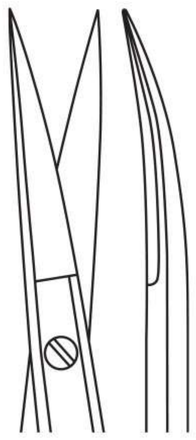
11 cm - 4⅜″

RSC.52.11 standard

Cinelli

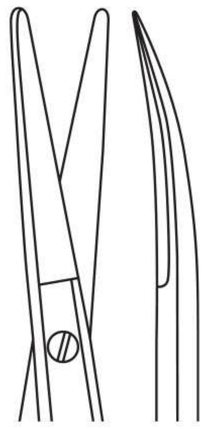
Nasal Scissors





10 cm - 4″

RSC.48.10



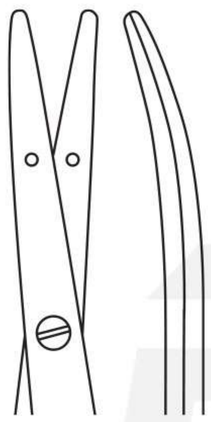
10 cm - 4″

RSC.49.10

standard

Cottle-Masing





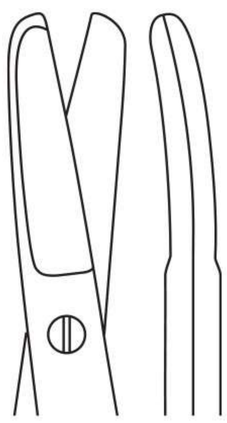
Fadenführungsschere
Suture carrying scissors
Tijera guía-hilo
Ciseaux guide-fil
Forbice guida filo

12 cm - 4¾″

RSC.50.01 standard

Littler





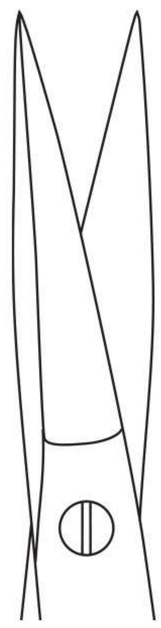
Bulldogschere
Bulldog scissors
Tijera Bulldog
Ciseaux Bulldog
Forbice Bulldog

11,5 cm - 4¾″

RSC.50.11 standard

Cottle





Außenkanten halbscharf
Outer edges semisharp
Bordes exteriores semicortantes
Bords extérieurs semi-tranchants
Bordi esterni semitaglienti

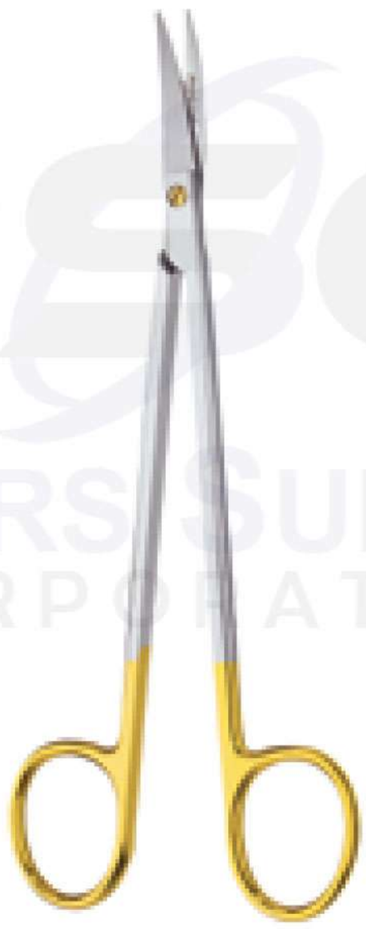
13,5 cm - 5⅜″

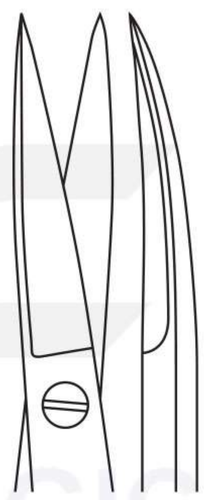
RSC.50.13 standard

Converse

Nasal Scissors

Präparierschere
Dissecting scissors
Tijera para disección
Ciseaux à dissection
Forbice per dissezione



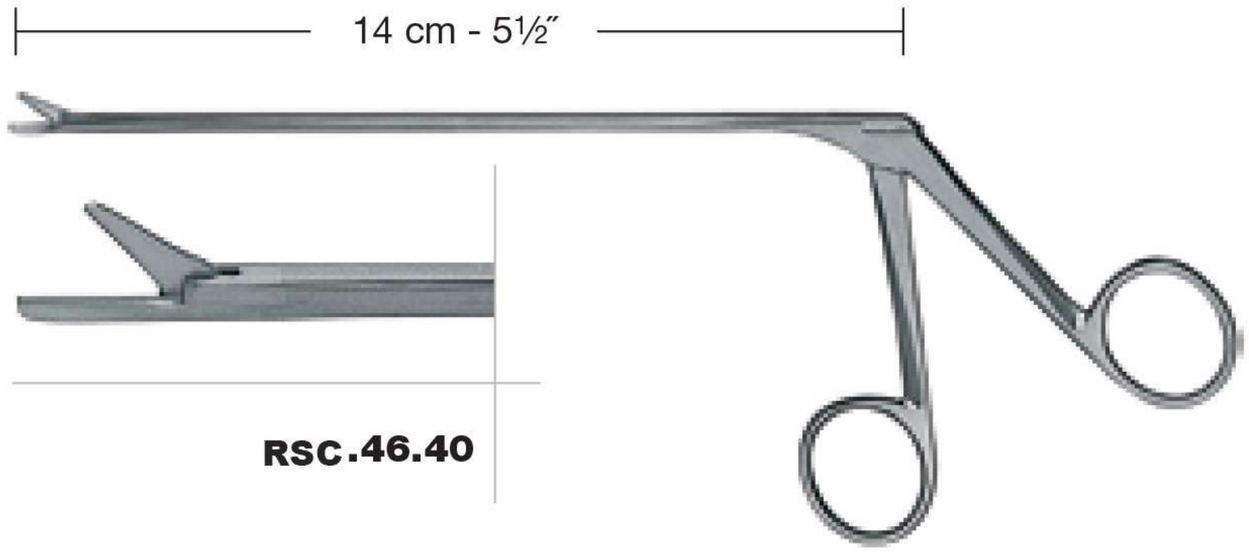


20 cm - 8″

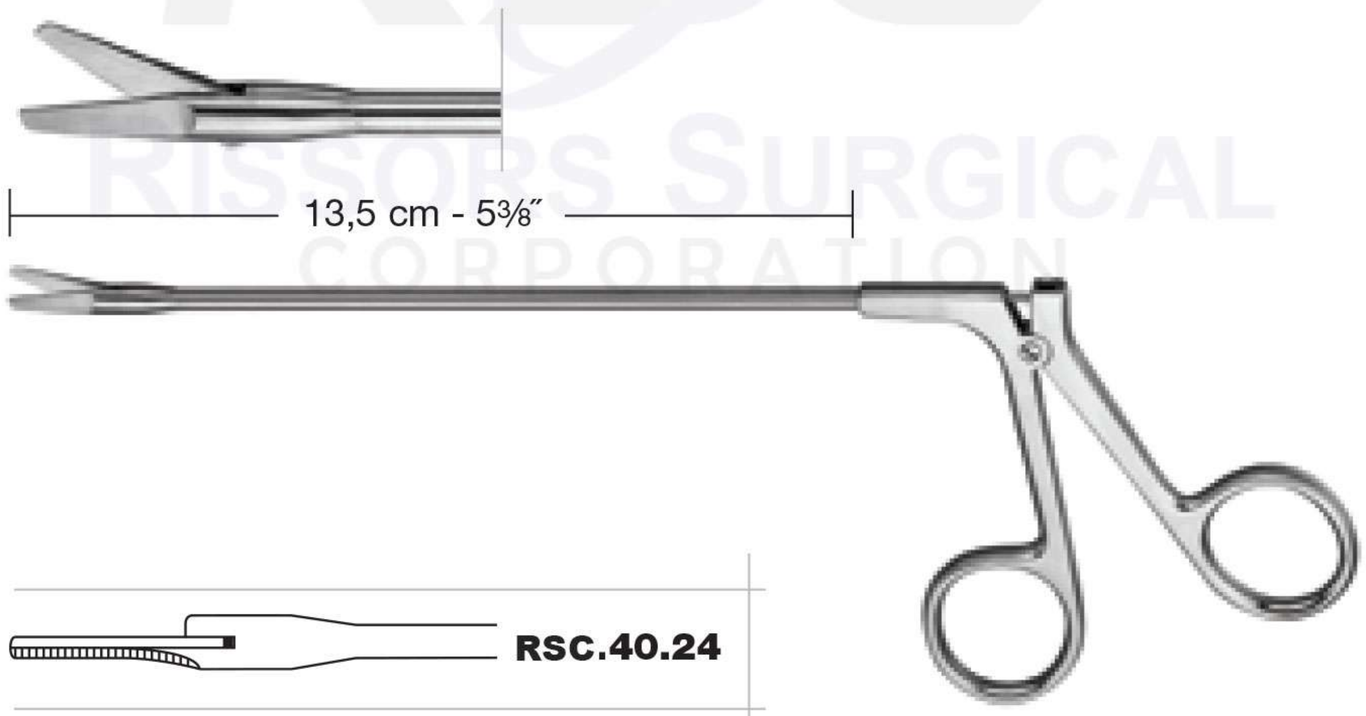
RSC.55.66 supercut plus

Kelly

Nasal Scissors



RSC.46.40



RSC.40.24

RSC.40.25

RSC.40.26

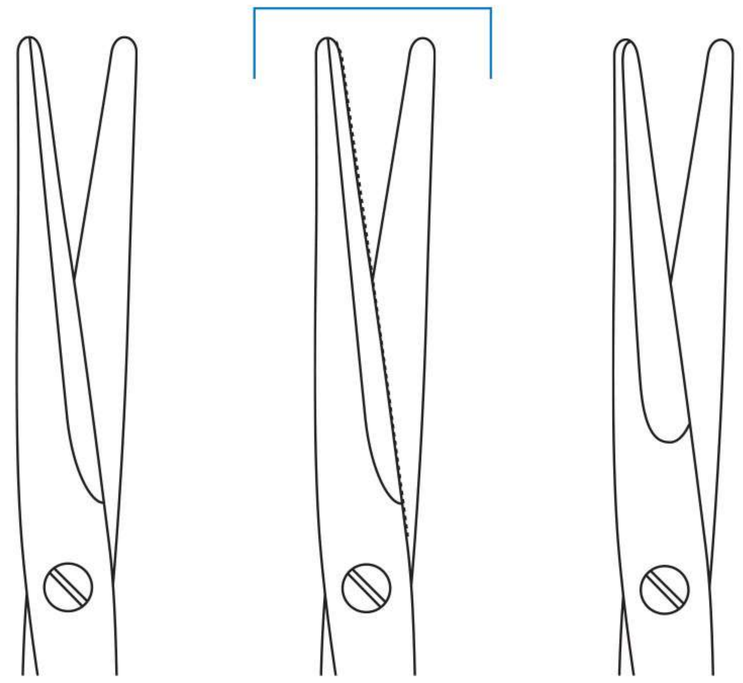
Schaft Shaft Vaina Tige Guaina	⌀ 3,5 mm

Nasal Scissors



Heymann

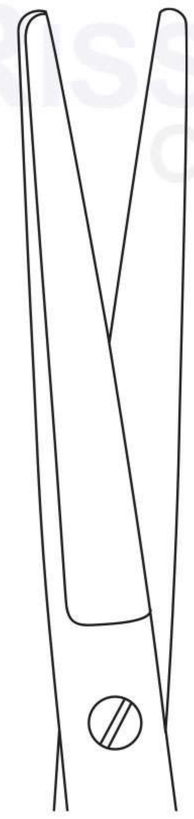
gezahnte Schneide
serrated cutting edge
hoja dentada
lames dentelée
lame dentellate



17 cm - 6¾″	17 cm - 6¾″	18 cm - 7⅛″	
RSC.40.20	**RSC.40.21**		standard
		RSC.40.21	supercut



Heymann



20 cm - 8″

RSC.40.22 standard

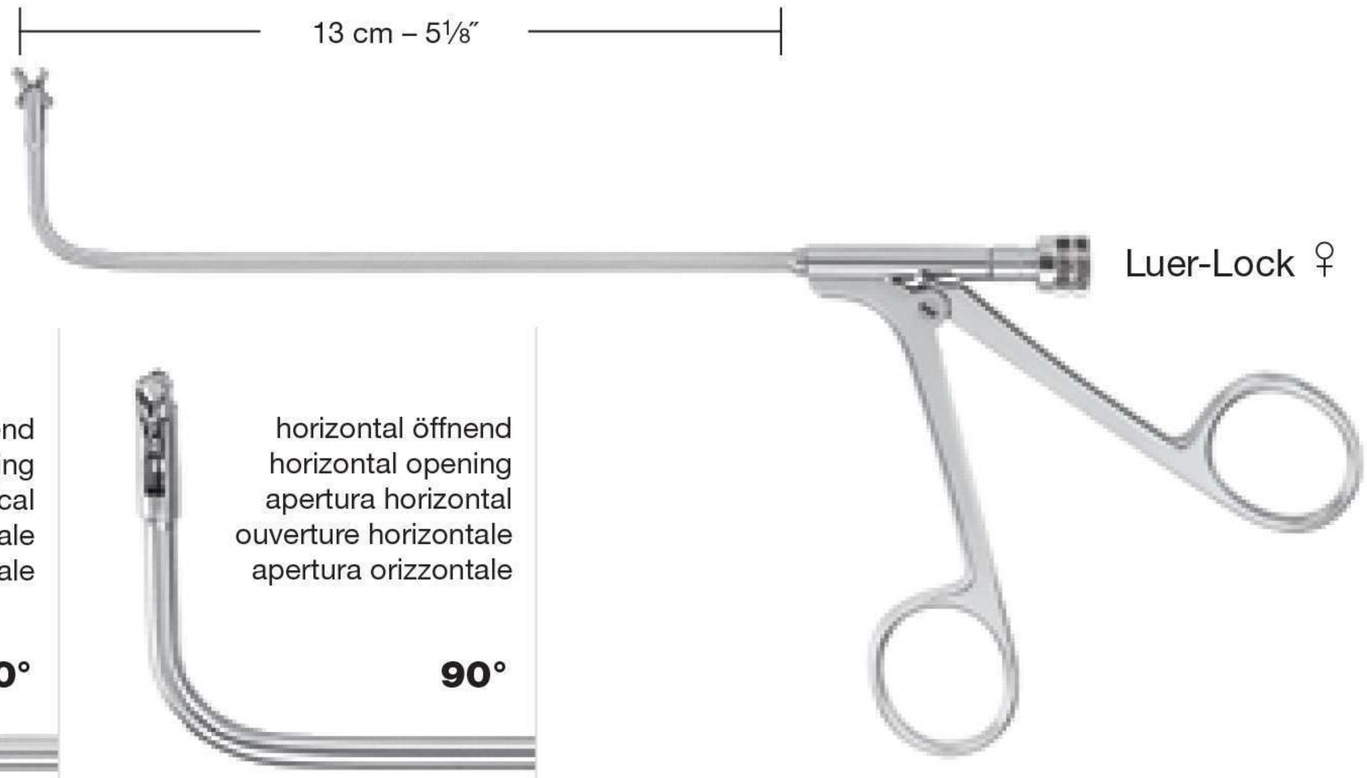


Seiler

17 cm – 6¾″

RSC.40.05 standard

Nasal Forceps through-cutting





vertikal öffnend
vertical opening
apertura vertical
ouverture verticale
apertura verticale

90°

horizontal öffnend
horizontal opening
apertura horizontal
ouverture horizontale
apertura orizzontale

90°

2 mm	**RSC.29.75**	**RSC.29.76**
3 mm	**RSC.29.77**	**RSC.29.78**

Schaft
Shaft
Vástago
Tige
Asta
⌀ 2,7 mm





gerade
straight
recta
droit
retta

aufgewinkelt
angled upwards
angulada hacia arriba
coudé en haut
angolata verso l'alto

45°

2,0 mm / 6,0 mm	**RSC.31.40**	**RSC.31.43**
2,5 mm / 7,0 mm	**RSC.31.41**	**RSC.31.44**
3,0 mm / 7,5 mm	**RSC.31.42**	**RSC.31.45**

Gruenwald

Schaft
Shaft
Vástago
Tige
Asta
⌀ 3,4 mm

Nasal Forceps through-cutting

14 cm - 5½″



2,5 mm **RSC.31.60**

11,5 mm

Gruenwald

11,5 cm - 4½″



Luer-Lock ♀



Weil-Blakesley

rechts gebogen
curved right
curva derecha
courbé à droite
curva a destra



30°

links gebogen
curved left
curva izquierda
courbé à gauche
curva a sinistra



30°

2,5 mm **RSC.28.23**

RSC.28.24

Schaft
Shaft
Vástago
Tige
Asta

ø **3,4** mm

10 cm - 4″



Luer-Lock ♀



mit Frontalabsaugung
with frontal suction
con aspiración frontal
à aspiration frontale
con aspirazione frontale

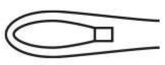
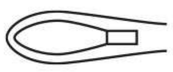
mit Mandrin
with guide
con mandril
avec mandrin
con mandrino

2,0 mm **RSC.27.67**

2,5 mm **RSC.27.68**

Nasal Forceps through-cutting



	gerade straight recta droit retta	aufgewinkelt angled upwards angulada hacia arriba coudé en haut angolata verso l'alto **45°**
		
2,0 mm 	**RSC.28.06**	**RSC.28.15**
2,5 mm 	**RSC.28.07**	**RSC.28.16**
3,0 mm 	**RSC.28.08**	**RSC.28.17**

Weil-Blakesley



Turbinektomiezange
Turbinectomy forceps
Pinza para turbinectomia
Pince à turbinectomie
Pinza per turbinectomia

RSC.28.21

Fanous

RISSORS SURGICAL CORPORATION

Nasal Forceps through-cutting



	# 1	**RSC.31.21**
	# 2	**RSC.31.22**
	# 3	**RSC.31.23**

Hajek-Gruenwald



	# 1	**RSC.31.31**
	# 2	**RSC.31.32**
	# 3	**RSC.31.33**
	# 4	**RSC.31.34**

Myles

Nasal Forceps through-cutting



RSC.31.10

Struycken

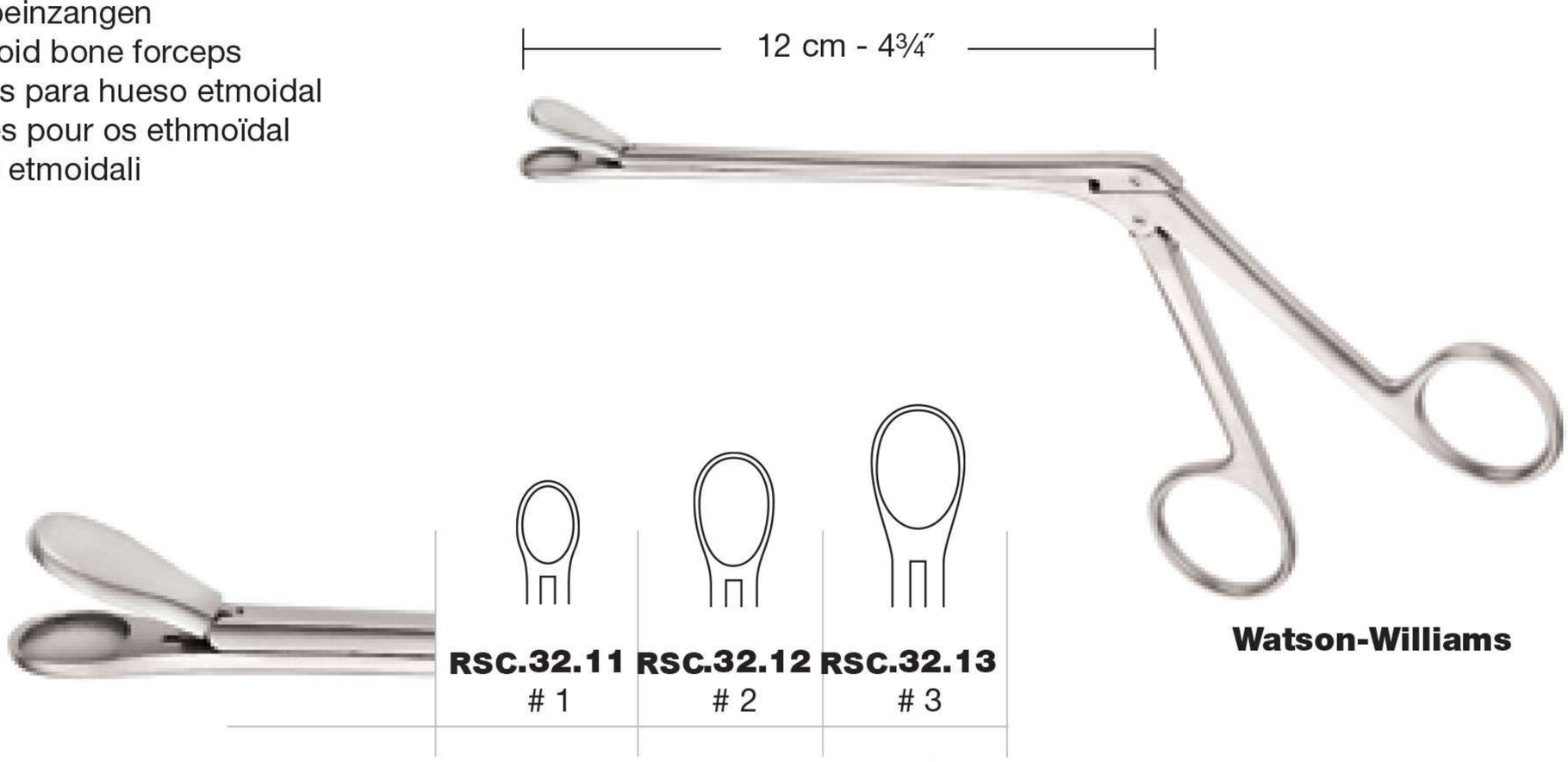


RSC.31.15

Henke

Nasal Forceps through-cutting

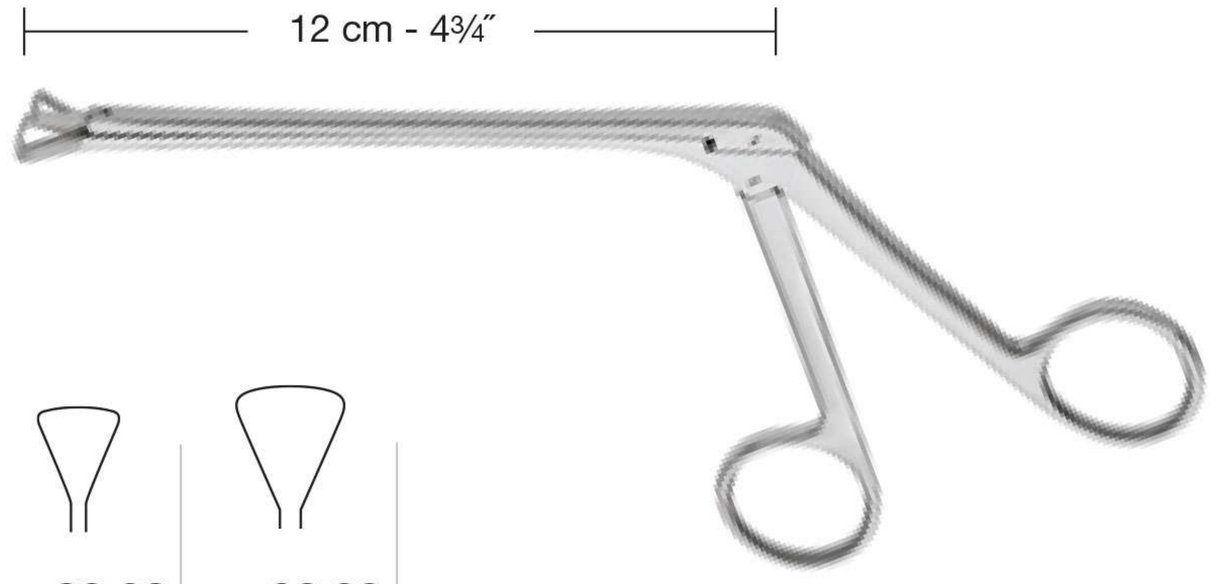
Siebbeinzangen
Ethmoid bone forceps
Pinzas para hueso etmoidal
Pinces pour os ethmoïdal
Pinze etmoidali



RSC.32.11	RSC.32.12	RSC.32.13
# 1	# 2	# 3

Watson-Williams

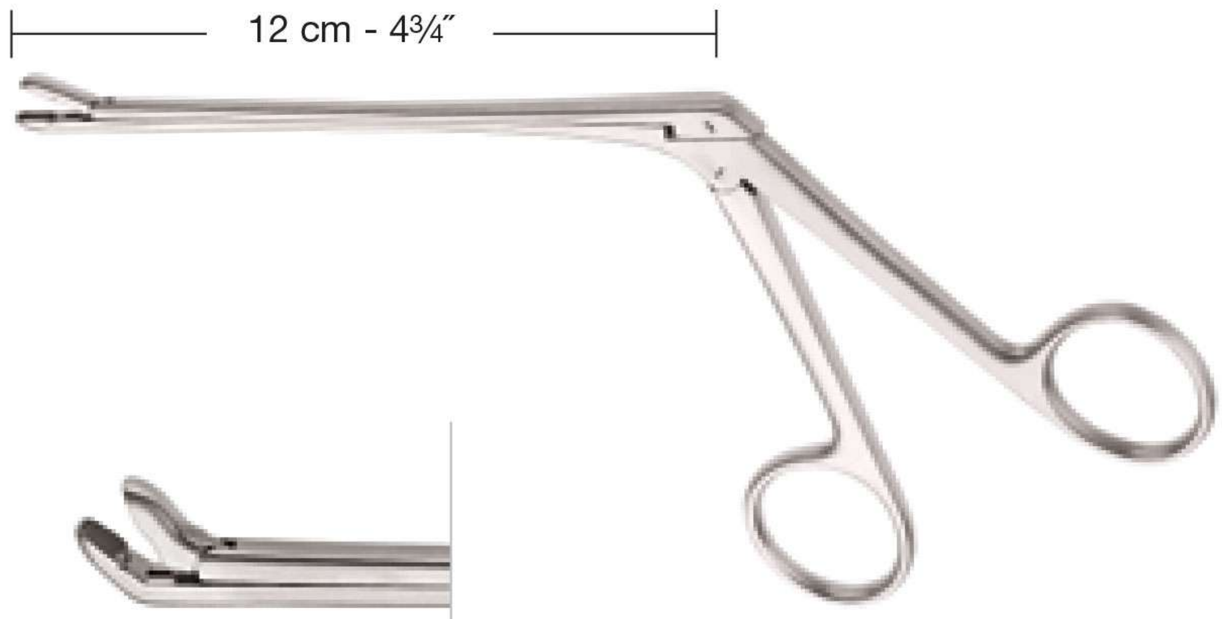
RISSORS SURGICAL CORPORATION



RSC.32.31	RSC.32.32	RSC.32.33
# 1	# 2	# 3

Schmeden

Nasal Forceps through-cutting



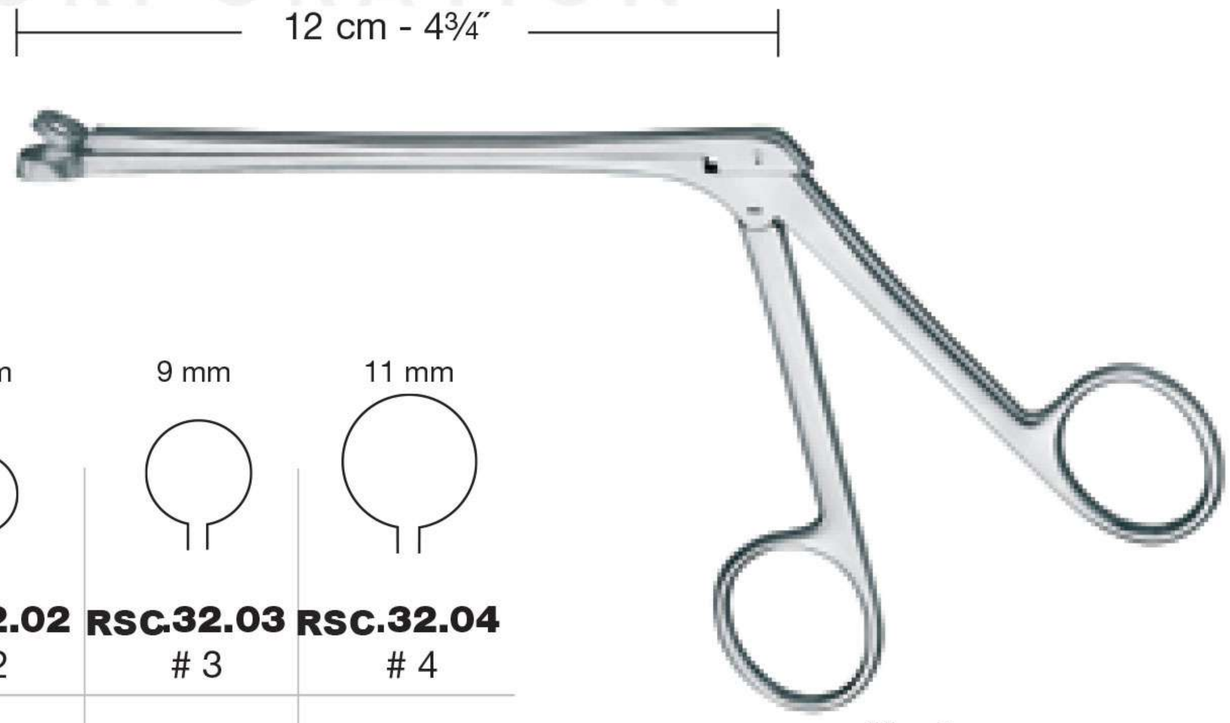
Watson-Williams



RSC.30.10

RSC.30.11

RISSORS SURGICAL CORPORATION



Hartmann





5 mm	7 mm	9 mm	11 mm
RSC.32.01 # 1	RSC.32.02 # 2	RSC.32.03 # 3	RSC.32.04 # 4

Nasal Forceps

13 cm - 5⅛″



Luer-Lock ♀



horizontal öffnend
horizontal opening
apertura horizontal
ouverture horizontale
apertura orizzontale

70°

vertikal öffnend
vertical opening
apertura vertical
ouverture verticale
apertura verticale

70°

Schaft
Shaft
Vástago
Tige
Asta
ø **2,7** mm

3 mm **RSC .29.56**

RSC.29.57

15 cm - 6″

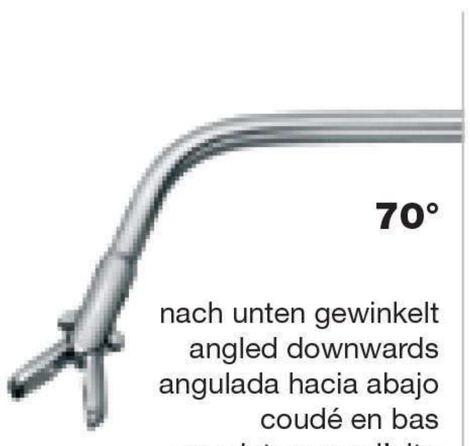


Luer-Lock ♀

Kieferhöhlen-Probeexzisionszangen
Maxillary sinus biopsy forceps
Pinzas para excisión de prueba en el seno maxilar
Pinces à excision d'épreuves pour le sinus maxillaire
Pinze per l'esame bioptico del seno mascellare



gerade
straight
recta
droit
retta



70°

nach unten gewinkelt
angled downwards
angulada hacia abajo
coudé en bas
angolata verso l'alto



110°

nach unten gewinkelt
angled downwards
angulada hacia abajo
coudé en bas
angolata verso l'alto

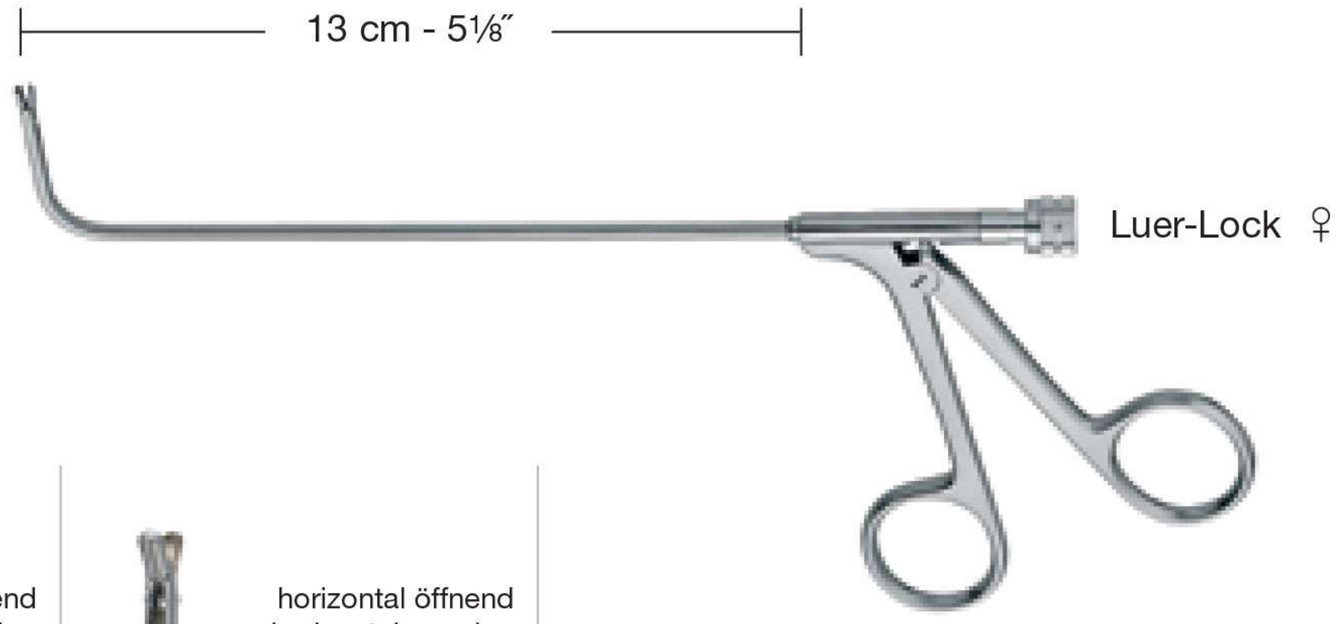
Schaft
Shaft
Vástago
Tige
Asta
ø **2,7** mm

3 mm **RSC.29.80**

RSC .29.81

RSC.29.82

Nasal Forceps





vertikal öffnend
vertical opening
apertura vertical
ouverture verticale
apertura verticale

90°



horizontal öffnend
horizontal opening
apertura horizontal
ouverture horizontale
apertura orizzontale

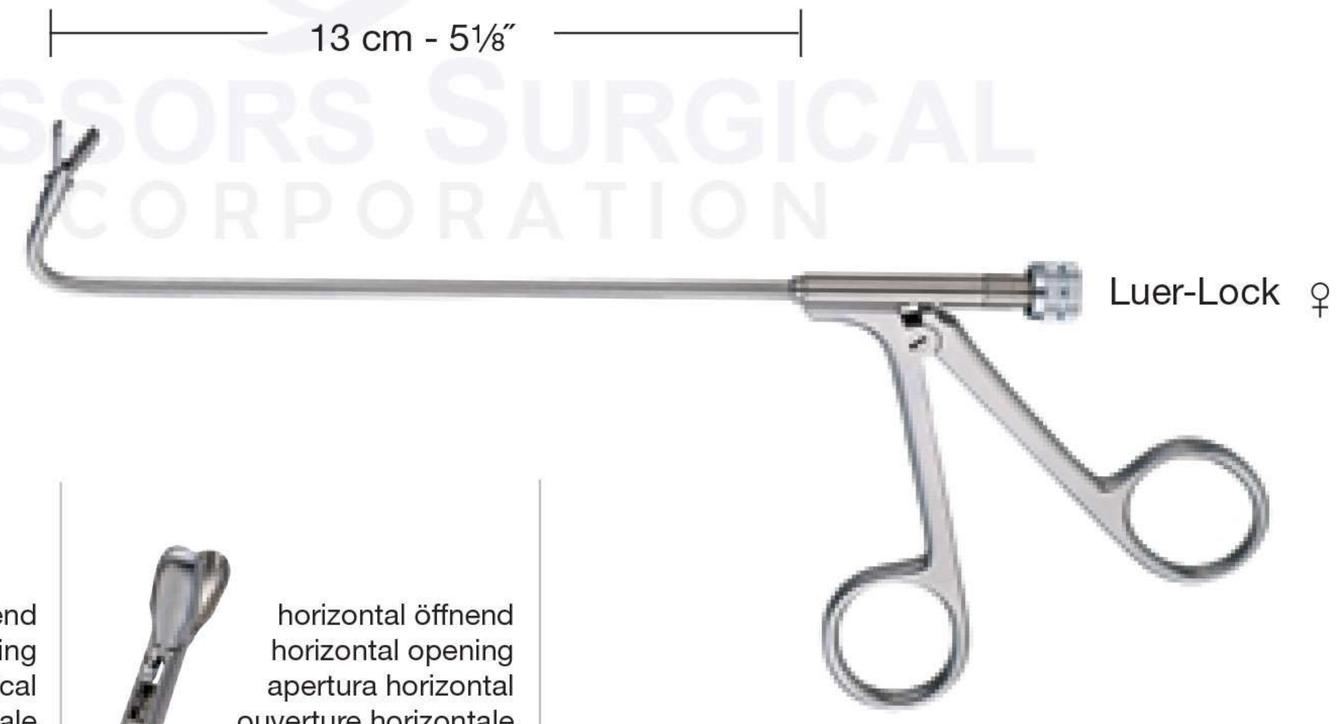
90°

2 mm

RSC.29.36

RSC.29.37

Schaft
Shaft
Vástago
Tige
Asta
ø **2,7** mm





vertikal öffnend
vertical opening
apertura vertical
ouverture verticale
apertura verticale

110°



horizontal öffnend
horizontal opening
apertura horizontal
ouverture horizontale
apertura orizzontale

110°

4 mm

RSC .29.40

RSC.29.41

Schaft
Shaft
Vástago
Tige
Asta
ø **2,7** mm

Nasal Forceps

Polypenfasszangen
Polyp grasping forceps
Pinzas para agarrar pólipos
Pinces à polypes
Pinze da presa per polipi

13 cm - 5⅛″



aufgewinkelt angled upwards angulada hacia arriba coudé en haut angolata ve rso l'alto **80°**	aufgewinkelt angled upwards angulada hacia arriba coudé en haut angolata verso l'alto **45°**
	
 **RSC.29.00**	**RSC.29.03**

Schaft
Shaft
Vástago
Tige
Asta
⌀ 2,7 mm

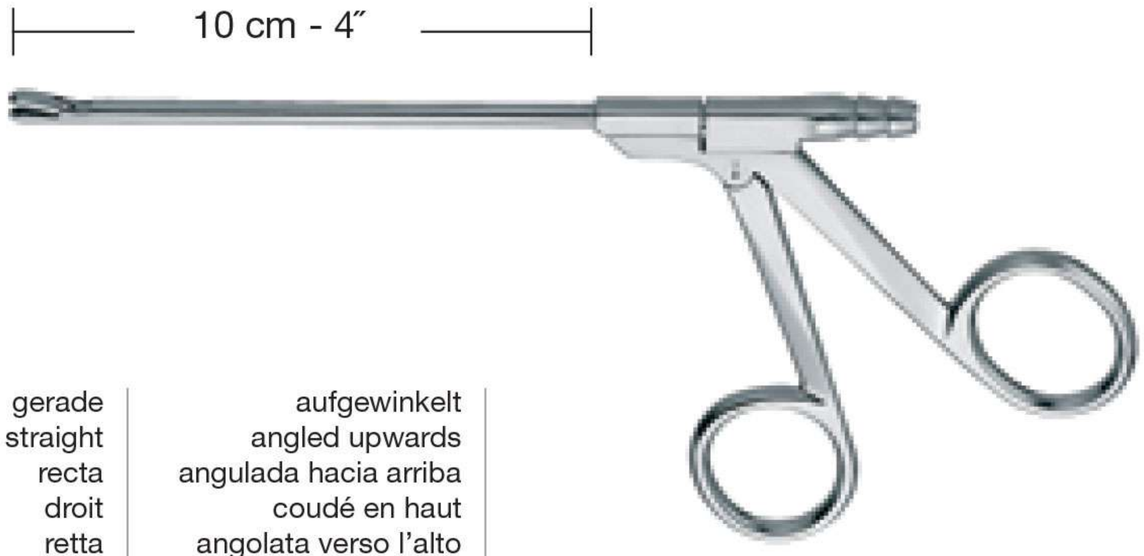
13 cm - 5⅛″



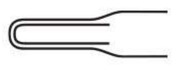
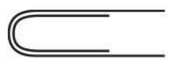
vertikal öffnend vertical opening apertura vertical ouverture verticale apertura verticale **55°**	horizontal öffnend horizontal opening apertura horizontal ouverture horizontale apertura orizzontale **55°**
	
2 mm  **RSC.29.10**	**RSC.29.11**
3 mm  **RSC.29.12**	**RSC.29.13**
4 mm  **RSC.29.14**	**RSC.29.15**

Schaft
Shaft
Vástago
Tige
Asta
⌀ 2,7 mm

Nasal Forceps



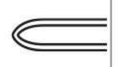
Takahashi

	gerade straight recta droit retta	aufgewinkelt angled upwards angulada hacia arriba coudé en haut angolata verso l'alto
		
		45°
2,5 mm 		
3,5 mm 	**RSC.27.56**	**RSC.27.58**
	RSC.27.57	**RSC.27.59**

Schaft Shaft Vástago Tige Asta	ø **4** mm



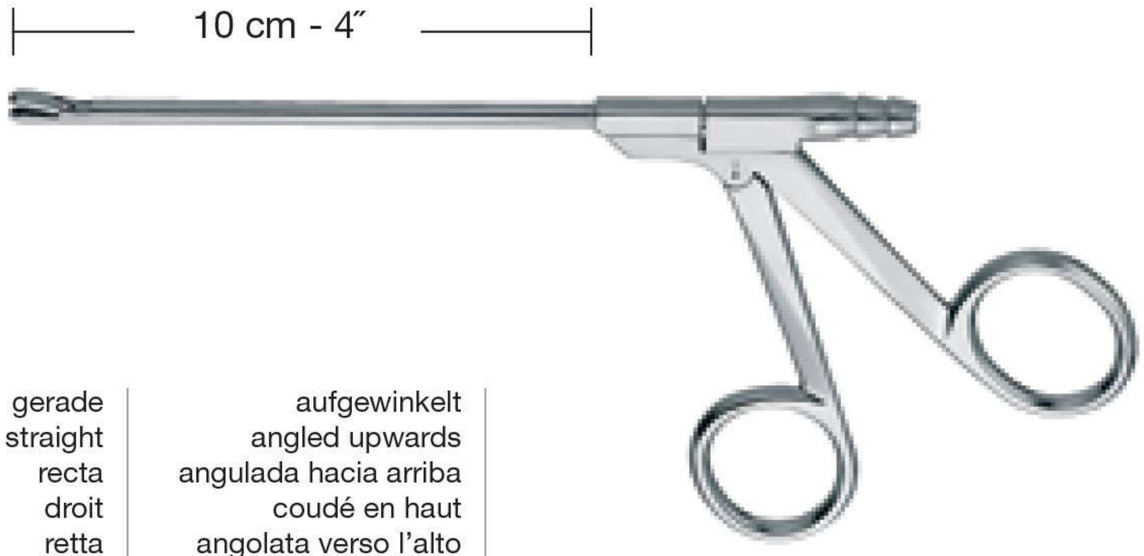
Weil-Blakesley

	gerade straight recta droit retta	aufgewinkelt angled upwards angulada hacia arriba coudé en haut angolata verso l'alto
		
		45°
2,5 mm 	**RSC.28.40**	**RSC.28.50**
3,5 mm 	**RSC.28.41**	**RSC.28.51**
4,0 mm 	**RSC.28.42**	**RSC.28.52**

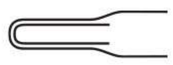
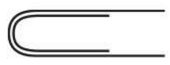
Schaft Shaft Vástago Tige Asta	ø **4,0** mm ø **4,0** mm ø **5,0** mm

RISSORS SURGICAL CORPORATION

Nasal Forceps



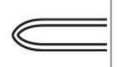
Takahashi

	gerade straight recta droit retta	aufgewinkelt angled upwards angulada hacia arriba coudé en haut angolata verso l'alto
		
		45°
2,5 mm 		
3,5 mm 	**RSC.27.56**	**RSC.27.58**
	RSC.27.57	**RSC.27.59**

Schaft Shaft Vástago Tige Asta	ø **4** mm



Weil-Blakesley

	gerade straight recta droit retta	aufgewinkelt angled upwards angulada hacia arriba coudé en haut angolata verso l'alto
		
		45°
2,5 mm 	**RSC.28.40**	**RSC.28.50**
3,5 mm 	**RSC.28.41**	**RSC.28.51**
4,0 mm 	**RSC.28.42**	**RSC.28.52**

Schaft Shaft Vástago Tige Asta	ø **4,0** mm ø **4,0** mm ø **5,0** mm

RISSORS SURGICAL CORPORATION

Nasal Forceps



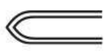
Blakesley

gerade straight recta droit retta	aufgewinkelt angled upwards angulada hacia arriba coudé en haut angolata verso l'alto	aufgewinkelt angled upwards angulada hacia arriba coudé en haut angolata verso l'alto
	45°	**90°**
		
3 mm 	**RSC.28.59**	**RSC.28.60**	**RSC.28.61**

mit Frontalabsaugung
with frontal suction
con aspiración frontal
à aspiration frontale
con aspirazione frontale

mit Mandrin
with guide
con mandril
avec mandrin
con mandrino



gerade straight recta droit retta	aufgewinkelt angled upwards angulada hacia arriba coudé en haut angolata verso l'alto
	45°
	
2,5 mm 	**RSC.27.61**	**RSC.27.64**

Nasal Forceps



Weil-Blakesley

Siebbeinzangen
Ethmoid bone forceps
Pinzas para hueso etmoidal
Pinces pour os ethmoïdal
Pinze per osso etmoidale

mit normalem Schaft
with normal shaft
con vástago normal
à tige normale
con asta normale









	gerade straight recta droit retta	aufgewinkelt angled upwards angulado hacia arriba coudé en haut angolata verso l'alto	aufgewinkelt angled upwards angulado hacia arriba coudé en haut angolata verso l'alto
3,0 mm	**RSC.28.01** # 1	**RSC.28.11** # 1	**RSC.28.31** # 1
3,6 mm	**RSC.28.02** # 2	**RSC.28.12** # 2	**RSC.28.32** # 2
4,2 mm	**RSC.28.03** # 3	**RSC.28.13** # 3	**RSC.28.33** # 3
4,8 mm	**RSC.28.04** # 4	**RSC.28.14** # 4	**RSC.28.34** # 4
5,6 mm	**RSC.28.05** # 5		

mit schlankem Schaft
with slim shaft
con vástago delgado
à tige élancée
con asta sottile







3,0 mm	**RSC.28.71** # 1	**RSC.28.81** # 1
3,6 mm	**RSC.28.72** # 2	**RSC.28.82** # 2
4,2 mm	**RSC.28.73** # 3	**RSC.28.83** # 3
4,8 mm	**RSC.28.74** # 4	**RSC.28.84** # 4
5,6 mm	**RSC.28.75** # 5	

Nasal Forceps



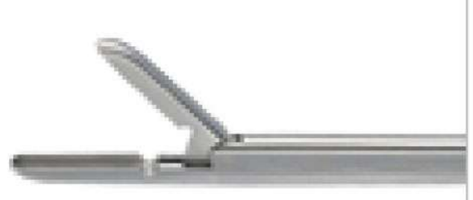


RSC.25.57

Kieferhöhlen-Fasszange
Maxillary sinus grasping forceps
Pinza para agarrar el seno maxilar
Pince pour saisir le sinus maxillaire
Pinza da presa per seno mascellare

Schaft Shaft Vástago Tige Asta	ø **2,5** mm



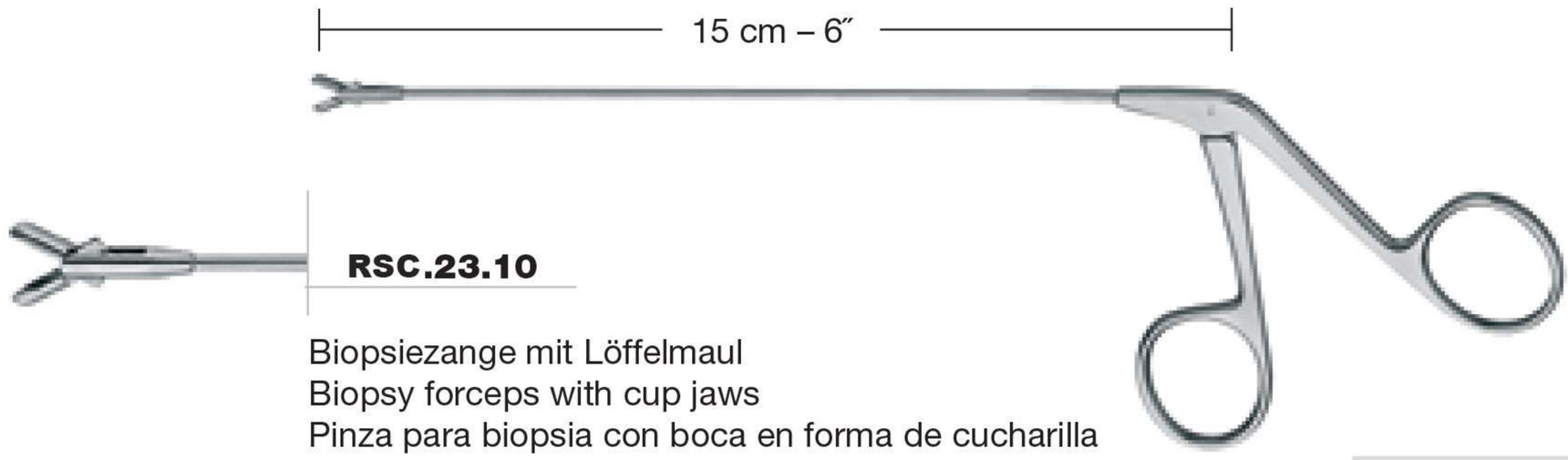


gerade straight recta droit retta	
2 × 8 mm	**RSC.27.52**
3 × 10 mm	**RSC.27.53**

Siebbeinzangen
Ethmoid bone forceps
Pinzas para hueso etmoidal
Pinces pour os ethmoïdal
Pinze per osso etmoidale

Takahashi

Nasal Forceps



RSC.23.10

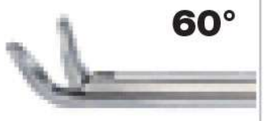
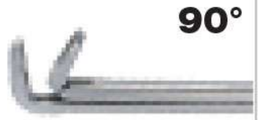
Biopsiezange mit Löffelmaul
Biopsy forceps with cup jaws
Pinza para biopsia con boca en forma de cucharilla
Pince à biopsie avec mors en forme de cuiller
Pinza per biopsia con morso a forma di cucchiaio

Schaft
Shaft
Vástago
Tige
Asta
⌀ 1,5 mm



Siebbeinzangen
Ethmoid bone forceps
Pinzas para hueso etmoidal
Pinces pour os ethmoïdal
Pinze per osso etmoidale

Strümpel

	gerade straight recta droit retta	aufgewinkelt angled upwards angulado hacia arriba coudé en haut angolata verso l'alto	aufgewinkelt angled upwards angulado hacia arriba coudé en haut angolata verso l'alto
			
a = 13 cm – 5⅛″	**RSC.23.13**	**RSC.23.23**	**RSC.23.33**
a = 16 cm – 6¼″	**RSC.23.16**	**RSC.23.26**	**RSC.23.36**
a = 19 cm – 7½″	**RSC.23.19**	**RSC.23.29**	**RSC.23.39**

Morselizer Forceps

Septum-Quetschzangen
Septal morselizer forceps
Pinzas para aplastamiento el tabique nasal
Pinces pour aplatissement de la cloison nasale
Pinze per appiattimento del setto nasale



20 cm - 8″

RSC.65.74

Rubin



20 cm - 8″

RSC.65.76

Rubin “HM”

Knorpel-Quetschzange
Cartilage morselizer
Pinza aplastadora de cartílagos
Pince presse-cartilage
Pinza tritacartilagine



19 cm – 7½″

RSC.65.80

Tschoepe

Schutzkappe
Protective cap
Caperuza protectora
Capuchon protecteur
Cappuccio di protezione



1:1

RSC.65.71

Die Schutzkappe kann je nach Bedarf auf rechtes oder linkes Maulteil umgesteckt werden.

According to the requirements of operation, the cap may be placed either on the right or the left jaw.

En caso de necesidad, la caperuza protectora puede colocarse sobre la parte derecha o la parte izquierda de la boca de la pinza.

Selon le besoin, le capuchon protecteur se posera sur le mors droit ou sur le mors gauche.

Il cappuccio può essere applicato indifferentemente sul morso destro oppure sinistro.

Morselizer Forceps

Die Neutralisation der Knorpelspannung ermöglicht Neukonturierung des Knorpels ohne Beeinträchtigung der Knorpelstruktur.
Neutralisation of tension in the cartilage permits recontouring of the cartilage without impairment to the cartilage structure.
La neutralización de la tensión del cartílago permite su nuevo contorneado sin afectar a la estructura del mismo.
La neutralisation de la tension du cartilage permet de refaire le contour du cartilage sans nuire à la structure cartilagineuse.
La neutralizzazione della tensione cartilaginea permette di definire un nuovo contorno della cartilagine senza comprometterne la struttura.

Septum-Quetschzangen
mit Schutzkappe

Septal morselizer forceps
with protective cap

Pinzas para aplastamiento
el tabique nasal con
caperuza protectora

Pinces pour aplatissement
de la cloison nasale avec
capuchon protecteur

Pinze per appiattimento
del setto nasale con
cappuccio di protezione



20 cm - 8″

RSC.65.70

Rubin



20 cm - 8″

RSC.65.72

Gubisch-Rubin “HM”

Schutzkappe
Protective cap
Caperuza protectora
Capuchon protecteur
Cappuccio di protezione



1:1

RSC.65.71

Die Schutzkappe kann je nach Bedarf auf rechtes oder linkes Maulteil umgesteckt werden.

According to the requirements of operation, the cap may be placed either on the right or the left jaw.

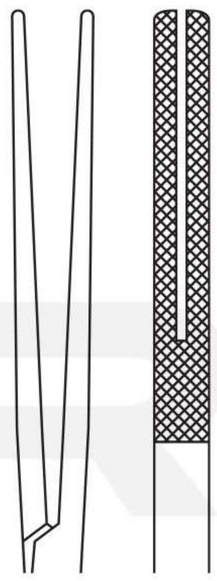
En caso de necesidad, la caperuza protectora puede colocarse sobre la parte derecha o la parte izquierda de la boca de la pinza.

Selon le besoin, le capuchon protecteur se posera sur le mors droit ou sur le mors gauche.

Il cappuccio può essere applicato indifferentemente sul morso destro oppure sinistro.

Cartilage Forceps



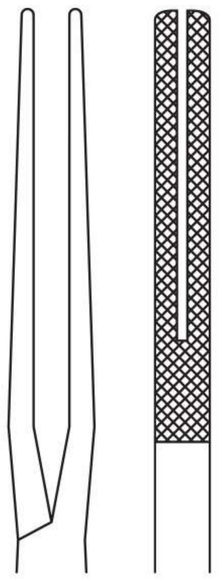


16 cm - 6¼″

RSC.58.40

Aiach



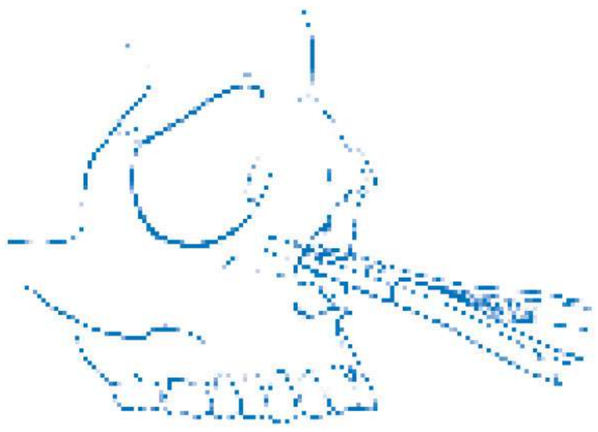


16 cm - 6¼″

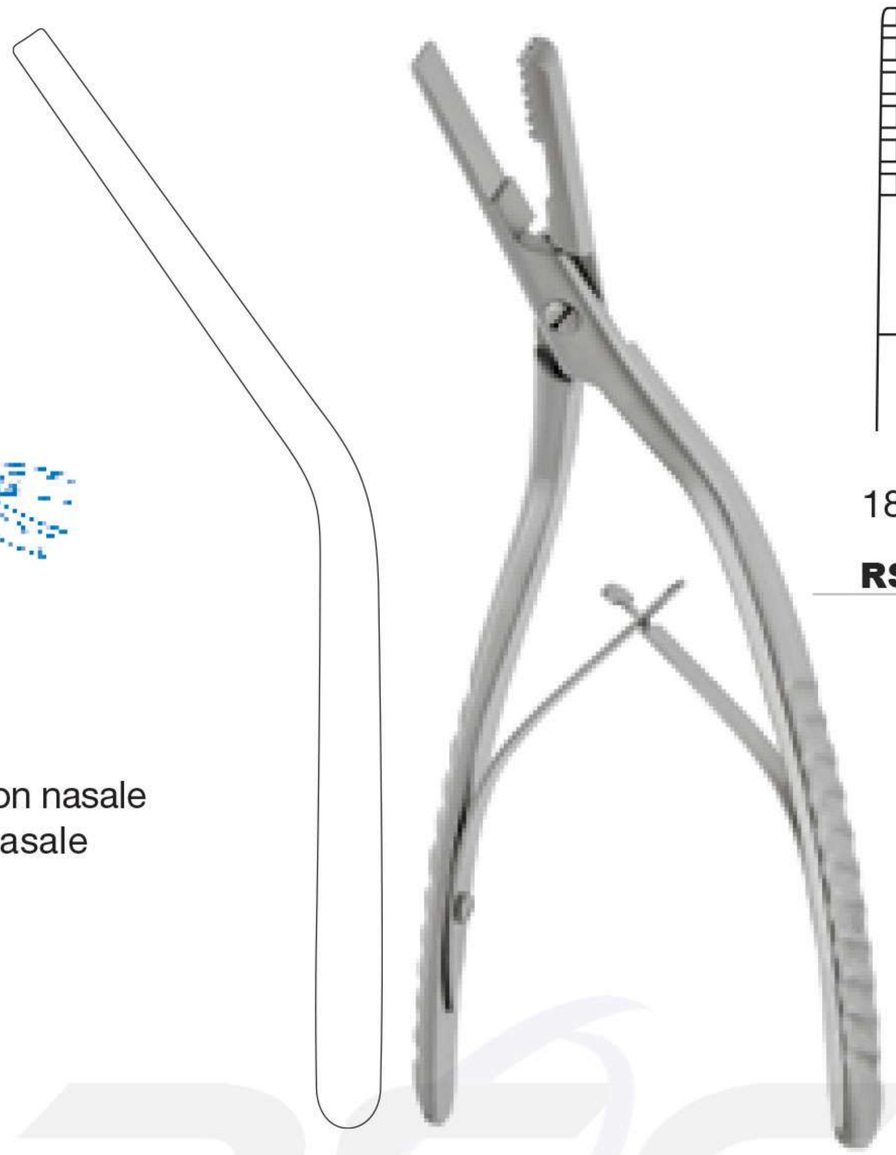
RSC.58.42

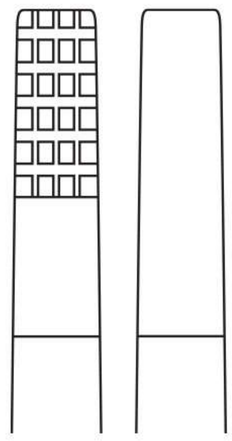
Aiach-Gubisch

Nasal Septum Forceps



Septum-Zerschneider
Septum cutter
Cortador del septo
Pince perforatrice de la cloison nasale
Pinza tagliente per il setto nasale





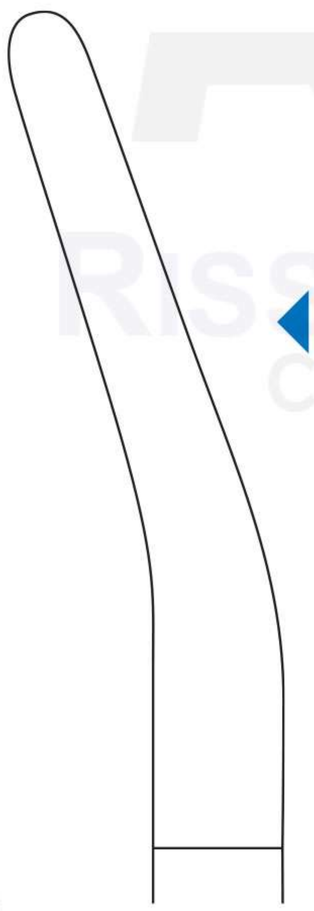
18,5 cm - 7¼″

RSC.65.18

Obwegeser

Septumrichtzange
Septum straightening forceps
Pinza para enderezar el tabique nasal
Pince pour le redressement de la cloison nasale
Pinze per rizzare il setto nasale



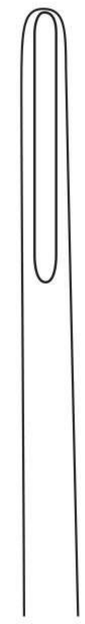


22 cm - 8¾″

RSC.65.20

Asch





21 cm - 8¼″

RSC.65.24

Kressner

Nasal Septum Forceps

Septumrichtzangen
Septum straightening forceps
Pinzas para enderezar el tabique nasal
Pinces pour le redressement de la cloison nasale
Pinze per rizzare il setto nasale



23 cm - 9″

RSC.65.10

Walsham “Universal”

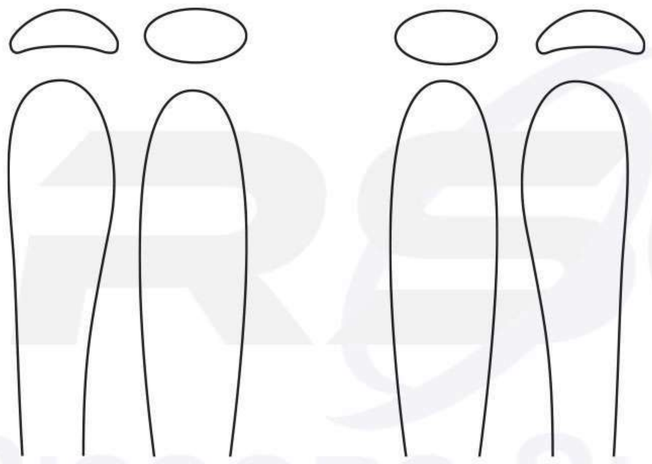


23 cm - 9″

RSC.65.11

rechts
right
derecha
droite
destra

Walsham



23 cm - 9″

RSC.65.12

links
left
izquierda
gauche
sinistra

Nasal Septum Forceps



Siebbeinzange
Ethmoid bone forceps
Pinza para hueso etmoides
Pince pour os ethmoïdal
Pinza per osso etmoidale

Watson-Williams



19 cm – 7½″

RSC.25.60

Jansen-Middleton



19 cm – 7½″

RSC.25.65

Nasenseptumstanze
Nasal septum rongeur
Pinza saca-bocada para el tabique nasal
Pince emporte-pièce pour le septum nasal
Pinza tagliente per il setto nasale

Jansen-Middleton

Nasal Septum Forceps





Sequesterzange
Sequestrum forceps
Pinza para secuestrectomía
Pince à séquestre
Pinza per sequestri

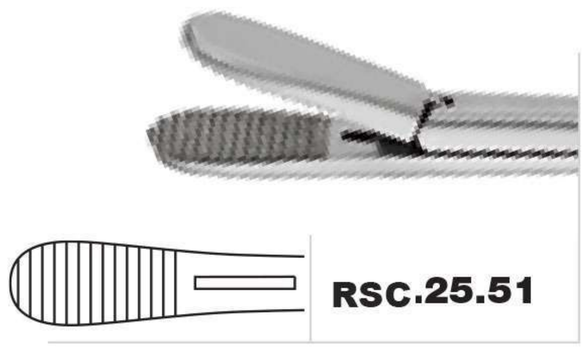
Ferris-Smith





Blakesley





Blakesley

Nasal Septum Forceps



Brünings

# 1	# 2	# 3
19 cm – 7½″	19 cm – 7½″	19 cm – 7½″
RSC.25.01	**RSC.25.02**	**RSC.25.03**



Knight

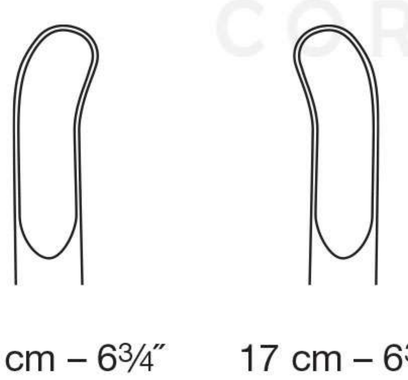


19 cm – 7½″

RSC.25.10



Craig-Domnick



17 cm – 6¾″	17 cm – 6¾″
RSC.25.16	**RSC.25.17**

Vomerzangen
Vomer forceps
Pinzas para el vómer
Pinces à vomer
Pinze per vomere



Luc

# 1	# 2	# 3
19 cm – 7½″	19 cm – 7½″	19 cm – 7½″
RSC.27.11	**RSC.27.12**	**RSC.27.13**

Siebbeinzangen
Ethmoid bone forceps
Pinzas para hueso etmoides
Pinces pour os ethmoïdal
Pinze per osso etmoidale

Nasal Dressing Forceps, Nasal Septum Forceps





17 cm – 6¾″

RSC.20.35

Tilley



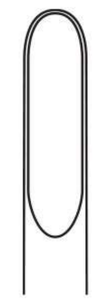


18 cm – 7⅛″ 18 cm – 7⅛″

RSC.25.11 **RSC .25.12**

Luc-Brünings (Heymann)





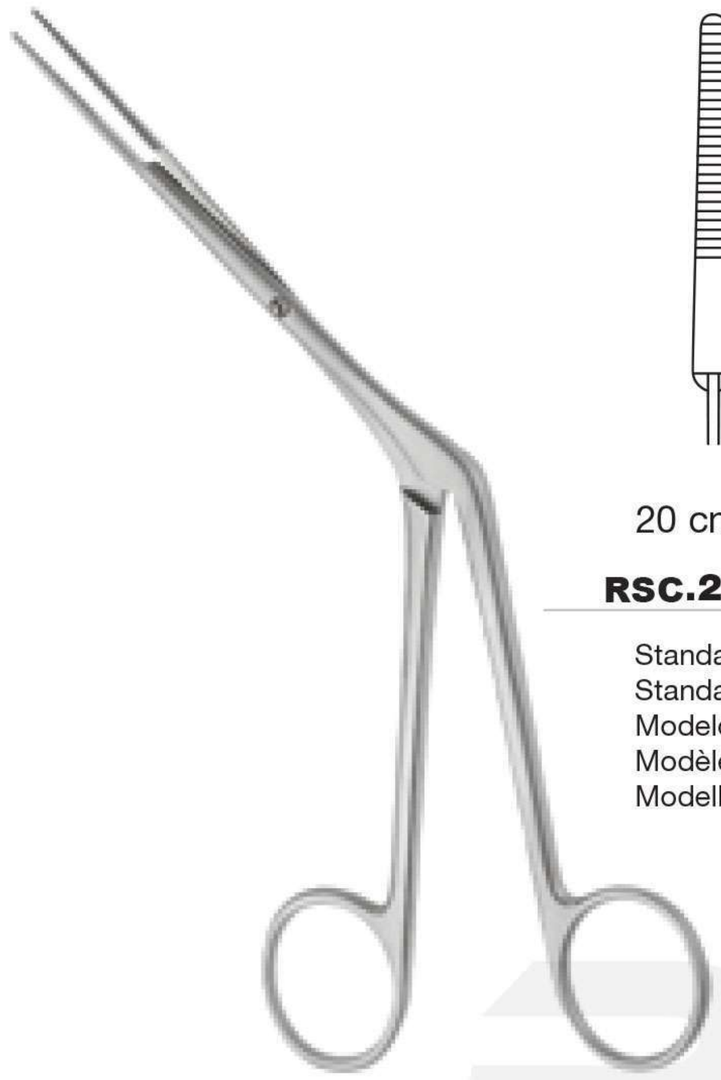
17 cm – 6¾″

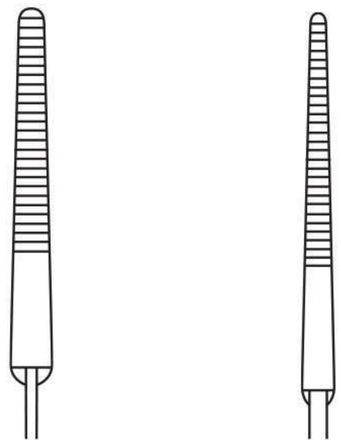
RSC .25.15

Vomerzange
Vomer forceps
Pinza para el vómer
Pince à vomer
Pinza per vomere

Craig

Nasal Dressing Forceps





20 cm – 8″

RSC.20.25

Standardmodell
Standard pattern
Modelo estándar
Modèle standard
Modello standard

20 cm – 8″

RSC.20.27

Feines Modell
Delicate pattern
Modelo fino
Modèle fin
Modello fine

Westmacott





20 cm – 8″

RSC.20.28

Lubet-Barbon





RSC.20.30

Noyes



RSC.20.31

Noyes

Snare Wires, Nasal Dressing Forceps



Ø 0,35 mm	Ø 0,40 mm	Ø 0,45 mm
RSC.15.43	**RSC.15.44**	**RSC.15.45**

Schnürerdrähte
Snare wires
Alambres para cierranudos
Fils pour serre-nœud
Fili per serranodi

Rolle zu 10 Meter
Coil 10 m (33.3 ft.)
Rollo de 10 m
Rouleau de 10 m
Rotolo da 10 m



Ø 0,3 mm

RSC.15.40

Schnürerdrähte, vorgeformt
Snare wires, preshaped
Alambres para cierranudos, preformados
Fils pour serre-nœud, préformées
Fili per serranodi, preformati

Bündel zu 100 Stück
Bundle of 100 pieces
Atado de 100 piezas
Botte de 100 pièces
Confezione da 100 pezzi



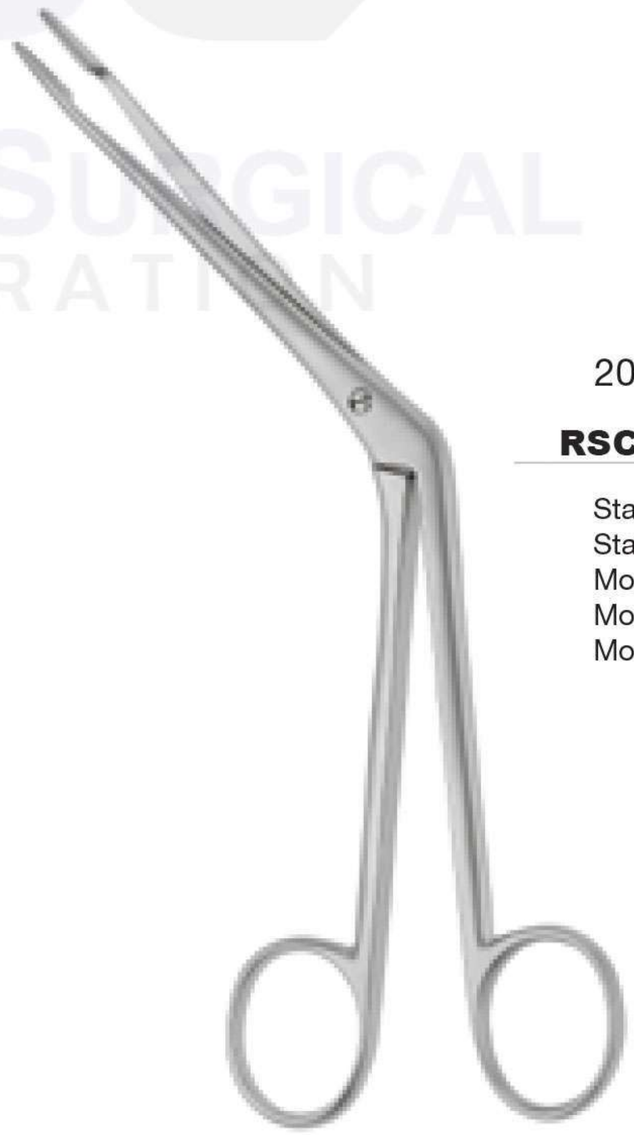


18 cm – 7⅛″

RSC.20.10

feines Modell
delicate pattern
modelo fino
modèle fin
modello fine

Hartmann





20 cm – 8″

RSC.20.11

Standardmodell
Standard pattern
Modelo estándar
Modèle standard
Modello standard

Hartmann

Nasal Polypus Snares



25 cm – 10″

RSC.15.10

Wilde (Brünings)

26 cm – 10¼″

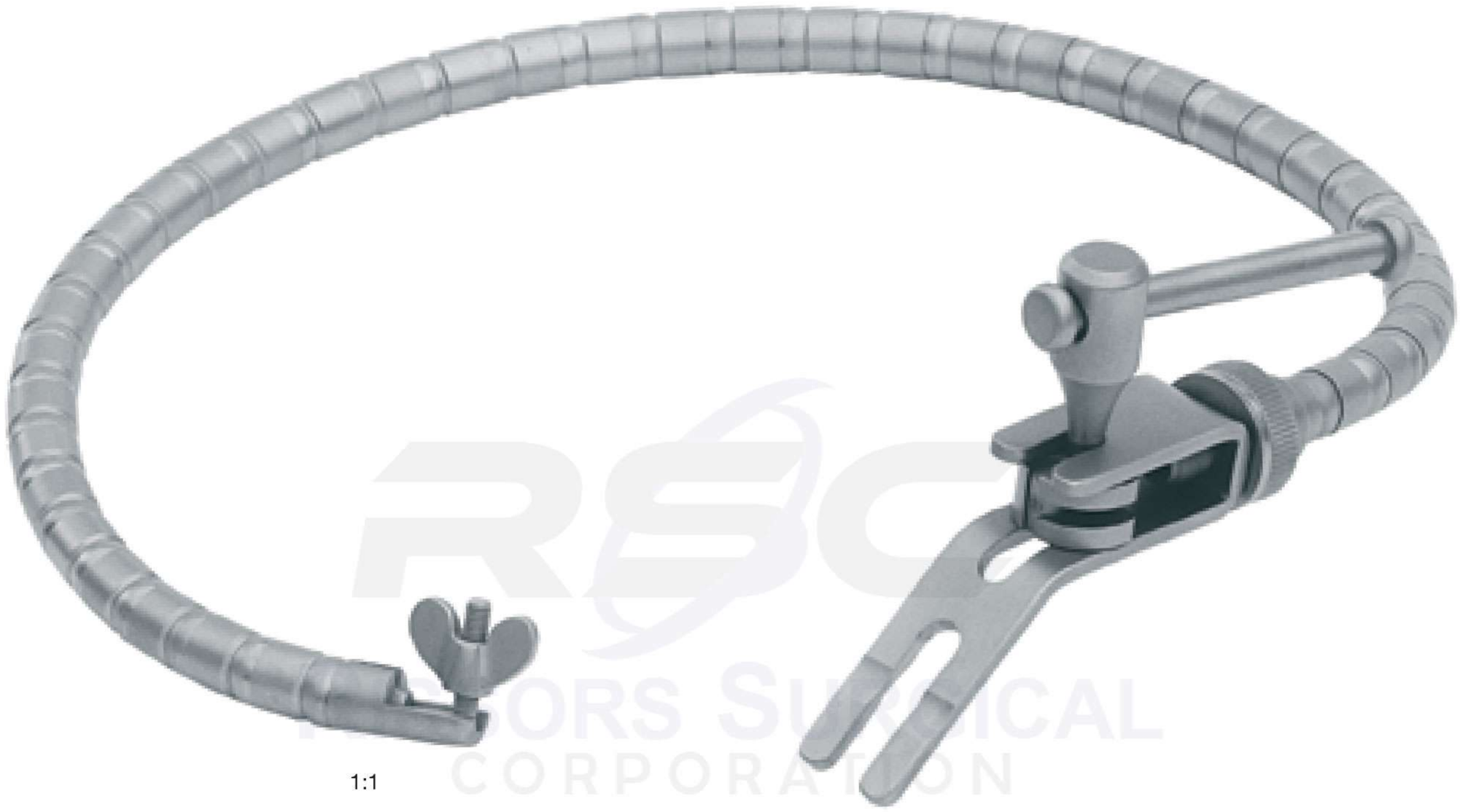
RSC.15.20

Krause

Ersatzteile für Instrumente: **Spare parts for instruments:** **Piezas de repuesto para instrumentos:** **Pièces de rechange pour instruments:** **Pezzi di ricambio per strumenti:**	.15.10	.15.20
Stilett (Drahtführer) allein Stilet (wire guide) only Estilete (guía-hilo) solo Stylet (guide-anse) seul Stiletto (guida-filo) solo	**RSC.15.13**	**RSC.15.23**
Rohraufsatz allein Cannula only Terminal tubular solo Embout tubulaire seul Tubo terminale solo		**RSC.15.21**

Flexible Clamping Arm

zur Befestigung am Kopfbügel oder der Stange des Operationstisches
for fixation to the head bow or the bar of the operating table
para fijar al estribo de cabeza o a barra de la mesa operatoria
pour fixation au ressort de tête ou à la barre de la table d'opération
per il fissaggio al poggiatesta o alla barra del tavolo operatorio.



1:1

Leyla

RSC.59.10

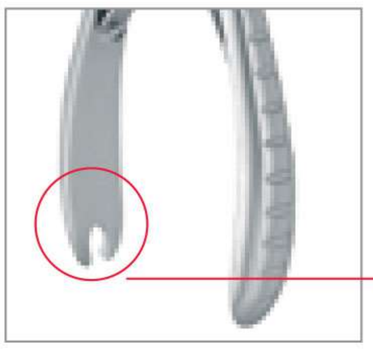
Spannarm allein
Clamping arm only
Brazo tensor solo
Bras articulé seul
Braccio di fissaggio solo



RSC.59.26

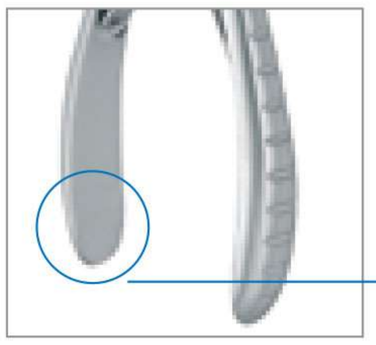
Schraubzwinge
Fixation base
Tornillo de apriete
Serre-joint
Morsetto a vite

Nasal Specula



1

mit Aufnahme für Leyla Spannarm 57.59.10
with connector for Leyla holding arm 57.59.10
con adaptador para Leyla brazo tensor 57.59.10
avec adaptateur pour Leyla bras tendeur 57.59.10
con adattatore per Leyla braccio tenditore 57.59.10

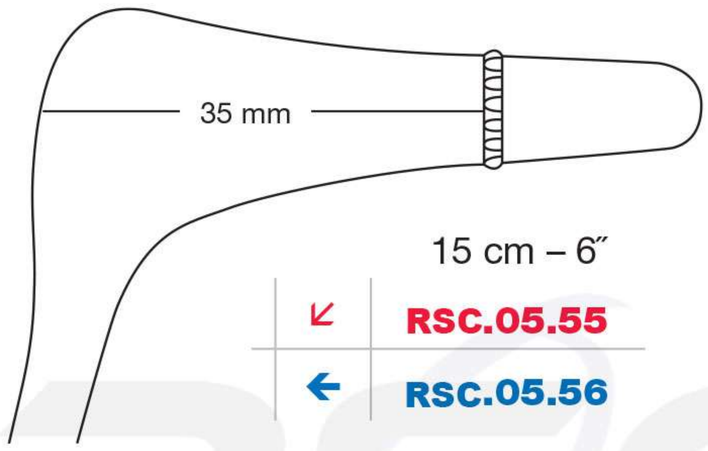


2

ohne Aufnahme für Haltear
without connector for holdi
sin adaptador para brazo d
sans adaptateur pour bras
senza adattatore per bracc

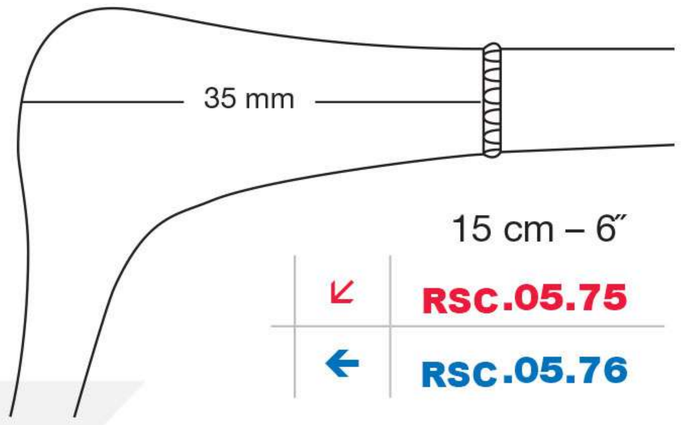


Killian



15 cm – 6″

↙	**RSC.05.55**
←	**RSC.05.56**

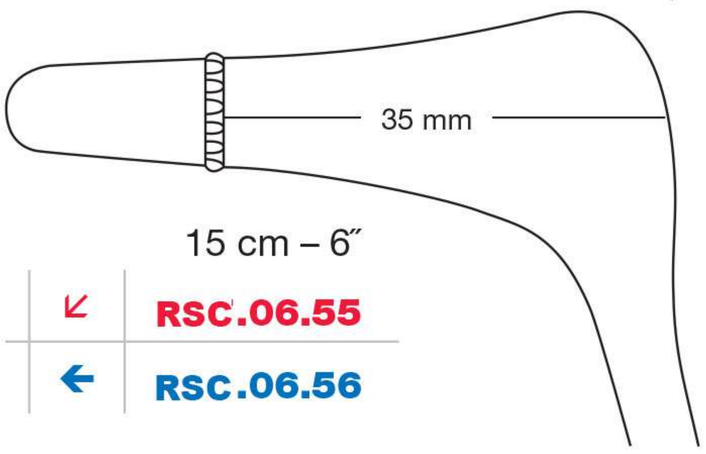


15 cm – 6″

↙	**RSC.05.75**
←	**RSC.05.76**

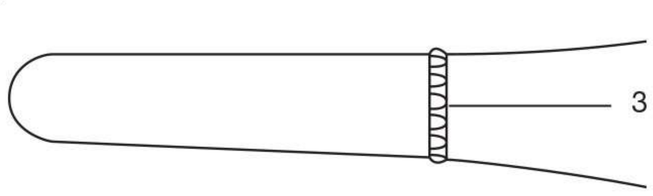


Killian



15 cm – 6″

↙	**RSC.06.55**
←	**RSC.06.56**



15 cm – 6″

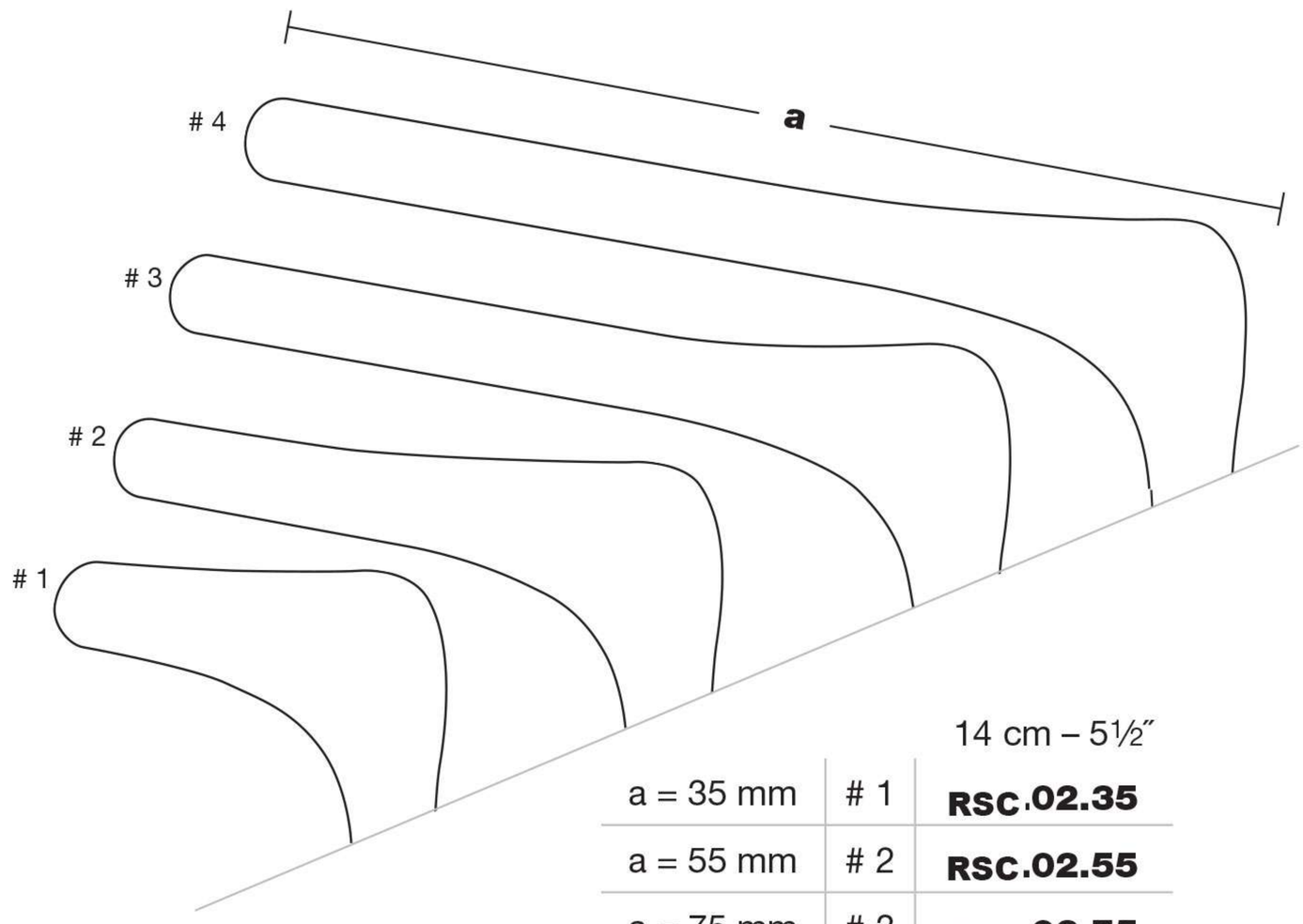
↙	**RSC.06.75**
←	**RSC.06.76**

RISSORS SURGICAL CORPORATION

Nasal Specula



Cottle



14 cm – 5½″

a = 35 mm	# 1	**RSC.02.35**
a = 55 mm	# 2	**RSC.02.55**
a = 75 mm	# 3	**RSC.02.75**
a = 90 mm	# 4	**RSC.02.90**

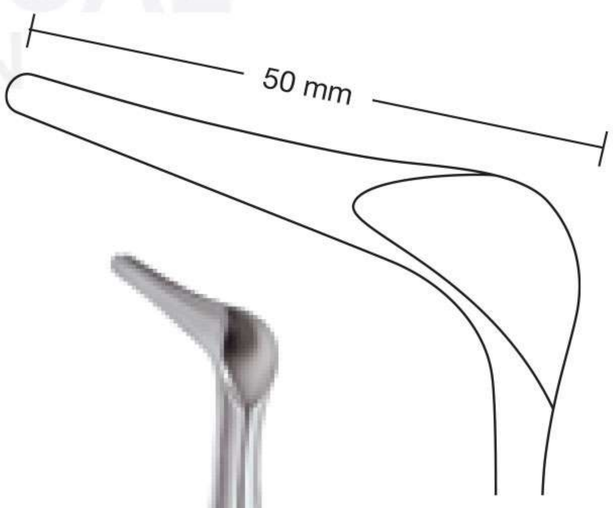


14 cm – 5½″

RSC.03.50

Nasenseptumspekulum
Nasal septum speculum
Espéculo para el septo nasal
Spéculum pour la cloison nasale
Specolo per il setto nasale

Cottle



13 cm – 5⅛″

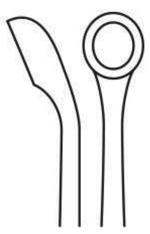
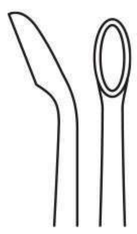
RSC.03.52



Cottle

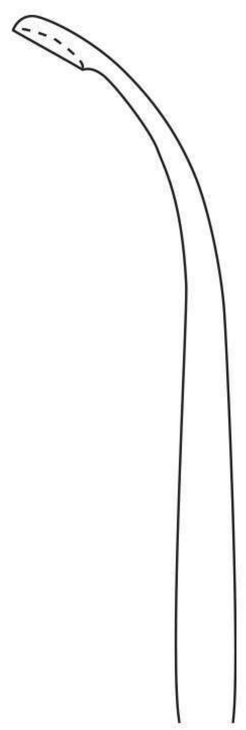
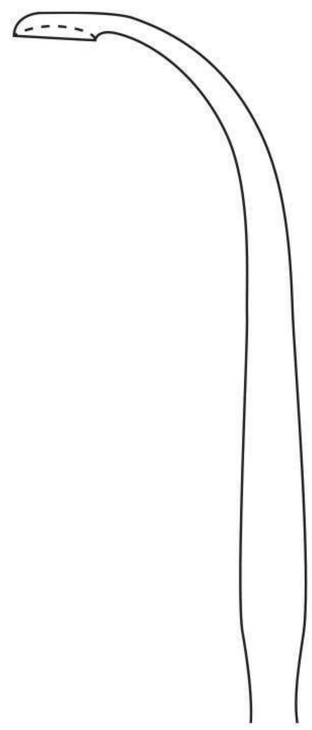
Curettes



5 mm	3 × 6 mm
	
20 cm – 8″	20 cm – 8″
RSC.58.87	**RSC.58.88**

Antrumlöffel
Antrum curettes
Cucharillas para antro
Curettes pour antre
Cucchiai per antro



3 × 5 mm	55°	90°
		
19 cm – 7½″		19 cm – 7½″
RSC.58.92		**RSC.58.94**

Frontal Sinusküretten
Frontal sinus curettes
Curetas para seno frontal
Curettes pour sinus frontal
Curette per seno frontale



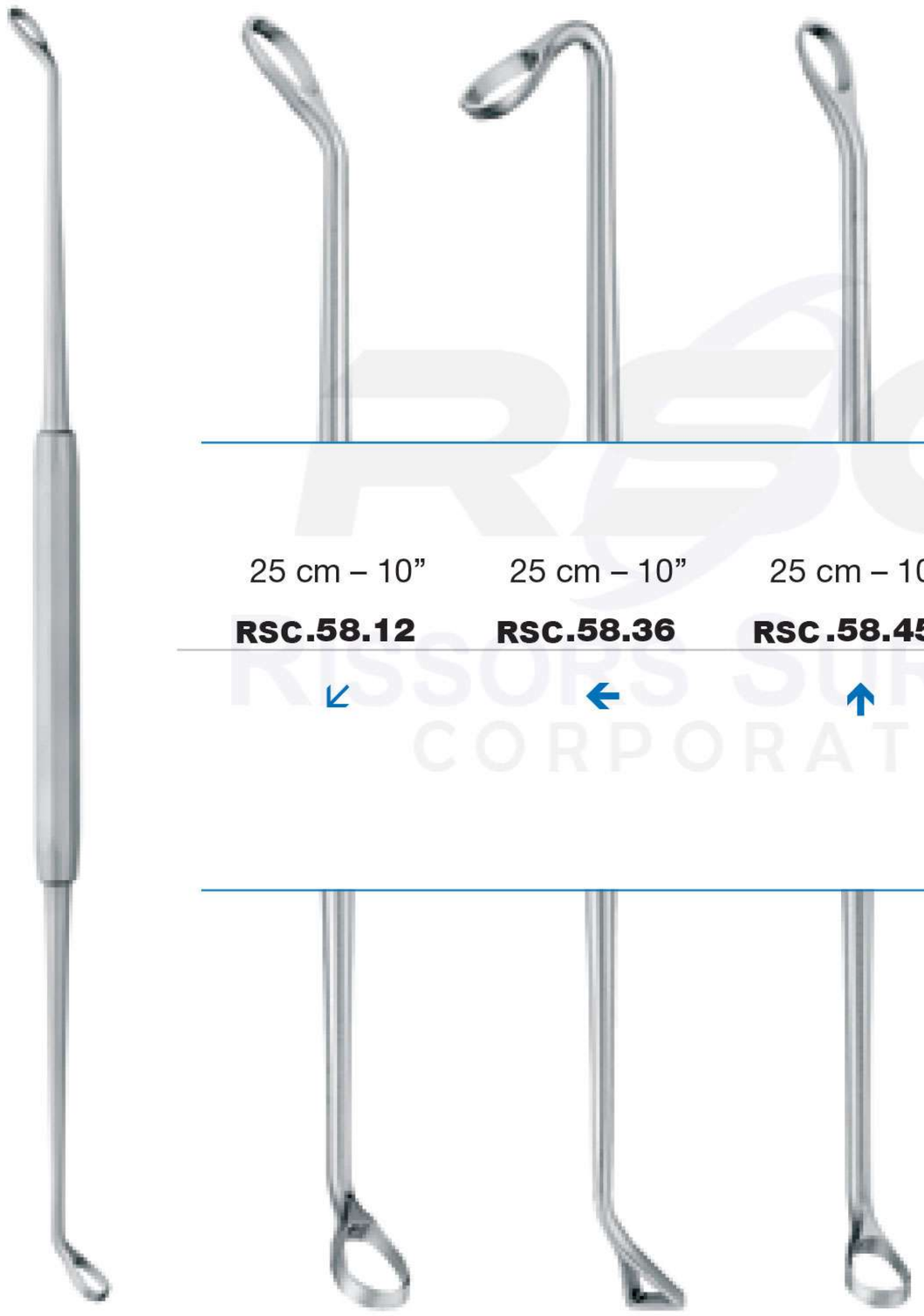
# 00	# 0
	
20 cm – 8″	20 cm – 8″
RSC.68.42	**RSC.68.50**

# 1	# 2
	
20 cm – 8″	20 cm – 8″
RSC.68.51	**RSC.68.52**

Daubenspeck

Curettes

Antrumküretten
Antrum curettes
Curetas para antro
Curettes pour antre
Curette per antro



Coakley

# 1	# 3	# 4
25 cm – 10”	25 cm – 10”	25 cm – 10”
RSC.58.12	**RSC.58.36**	**RSC.58.45**
↙	←	↑
# 2	# 6	# 5

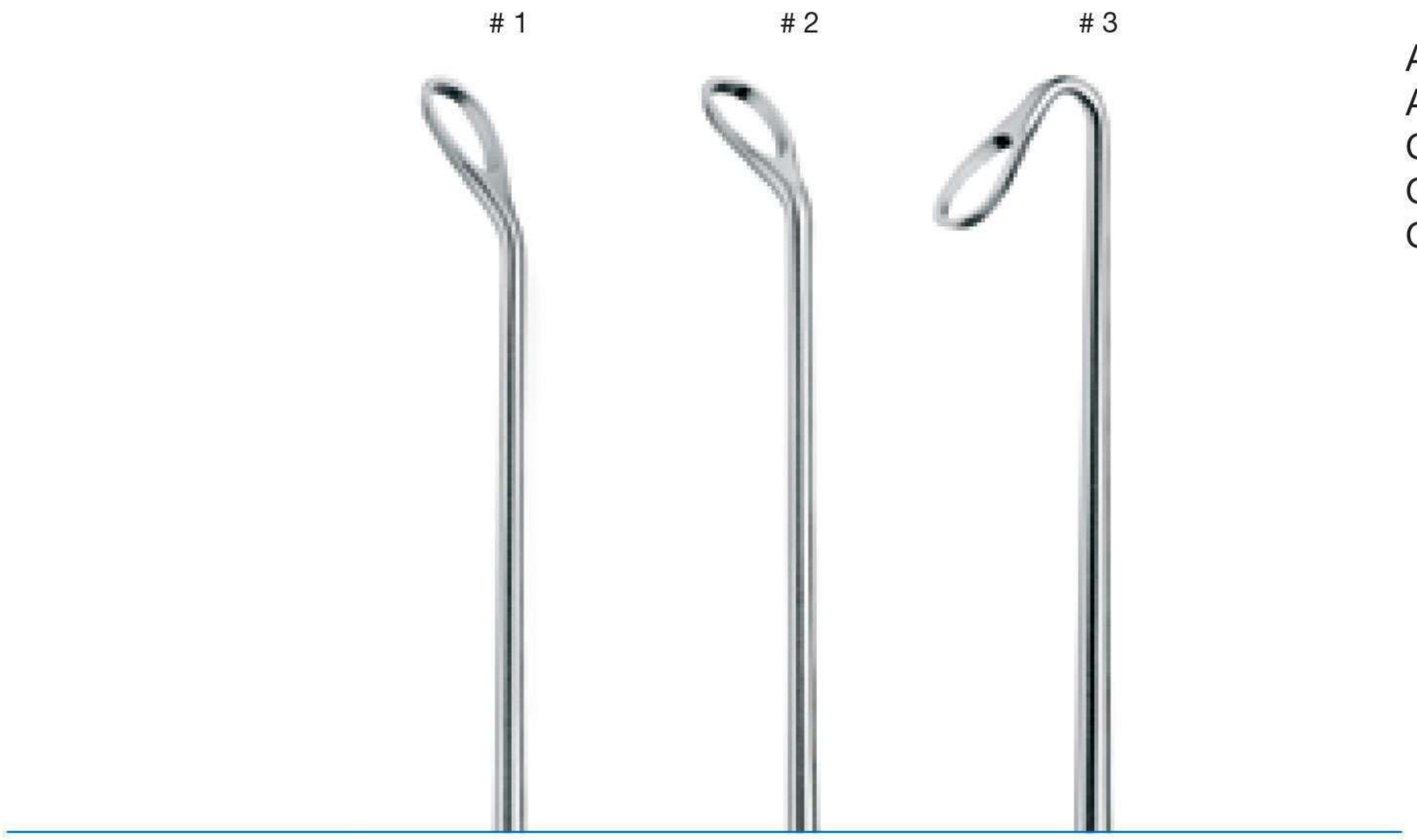
.58.10	
Satz komplett Set complete Juego completo Jeu complet Set completo	↙ ← ↑

Curettes



1:1

Coakley



# 1	# 2	# 3
17 cm – 6¾″	17 cm – 6¾″	17 cm – 6¾″
RSC .58.01	**RSC .58.02**	**RSC .58.03**



# 4	# 5	# 6
17 cm – 6¾″	17 cm – 6¾″	17 cm – 6¾″
RSC.58.04	**RSC.58.05**	**RSC .58.06**

Antrumküretten
Antrum curettes
Curetas para antro
Curettes pour antre
Curette per antro

RSC .58.00	
Satz komplett	(# 1-6)
Set complete	(# 1-6)
Juego completo	(# 1-6)
Jeu complet	(# 1-6)
Set completo	(# 1-6)

Curettes

Antrumküretten
Antrum curettes
Curetas para antro
Curettes pour antre
Curette per antro



21,5 cm – 8½″

RSC.58.20



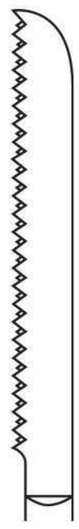
19 cm – 7½″

RSC.58.80

Faulkner

Nasal Saws



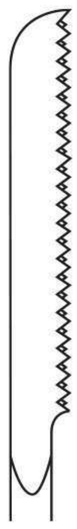


18,5 cm - 7¼″

RSC.60.10

Joseph

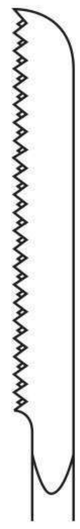




18,5 cm - 7¼″

RSC.60.11

links
left
izquierda
gauche
sinistra



18,5 cm - 7¼″

RSC.60.12

rechts
right
derecha
droite
destra

Joseph



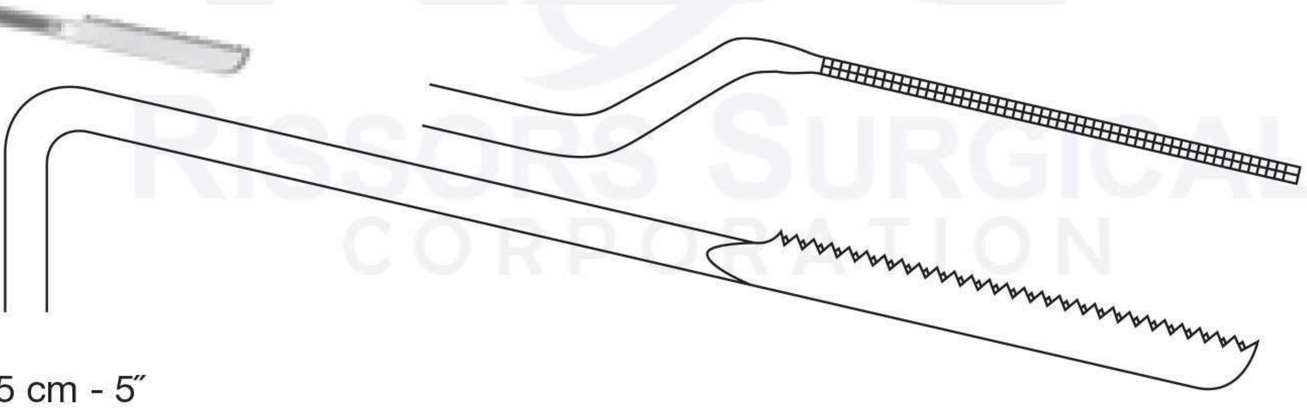
15 cm – 6″

RSC.60.90

Sägeschutzführung
Guided guard for nasal saw
Conductor protector para sierra
Guidage protecteur pour scies
Protettore guidasega

Joseph

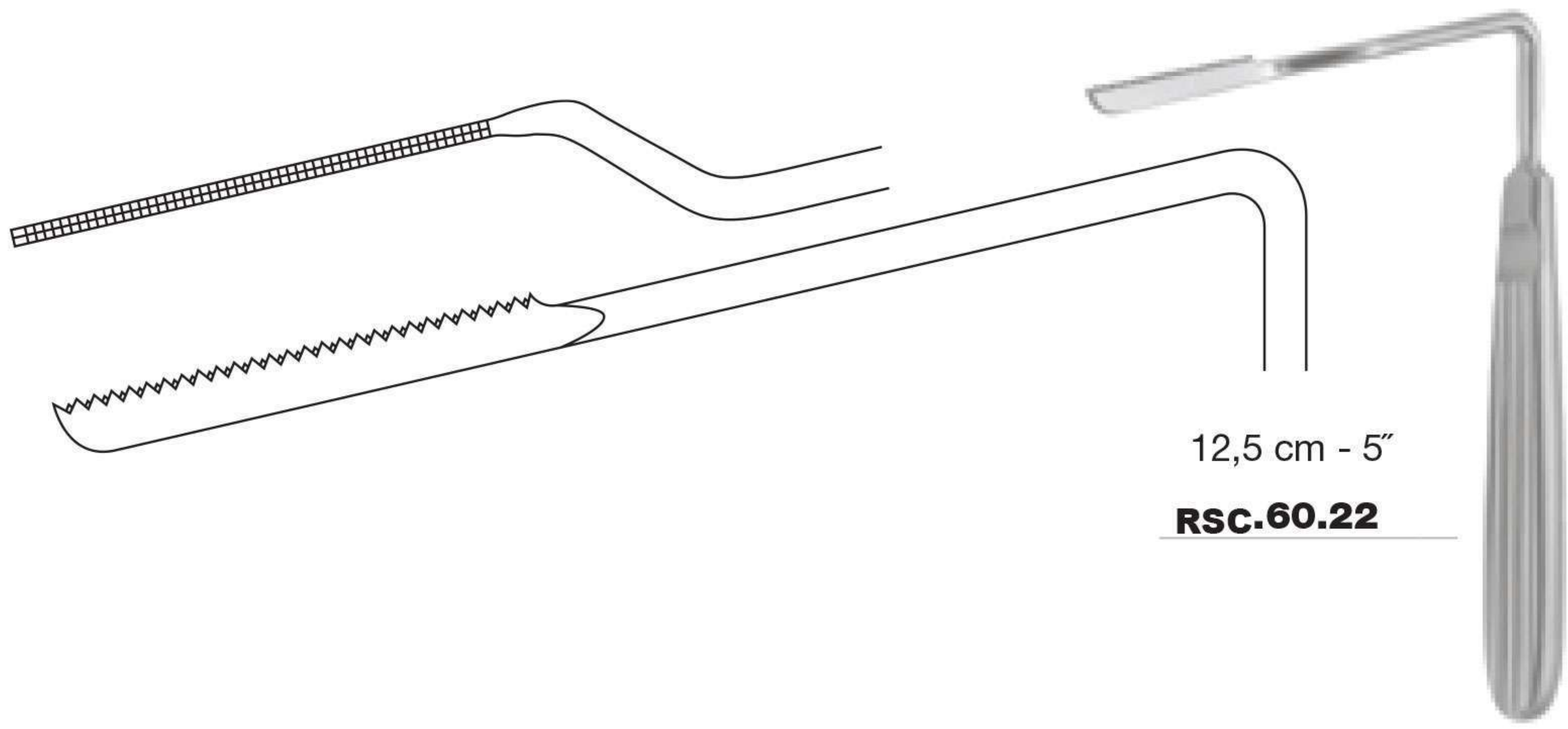




12,5 cm - 5″

RSC.60.21

Joseph



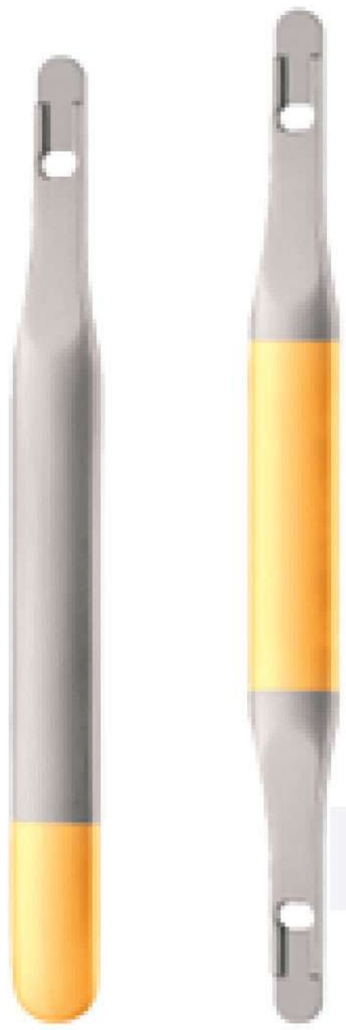
12,5 cm - 5″

RSC.60.22

Joseph

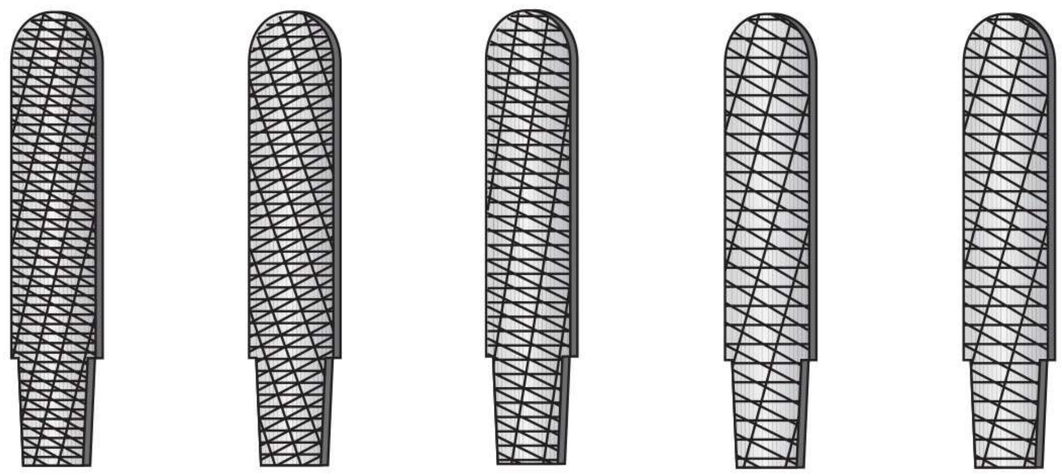
Nasal Saws

Handgriffe
Handles
Mangos
Manches
Manici



14 cm – 5½″ **RSC.61.00**

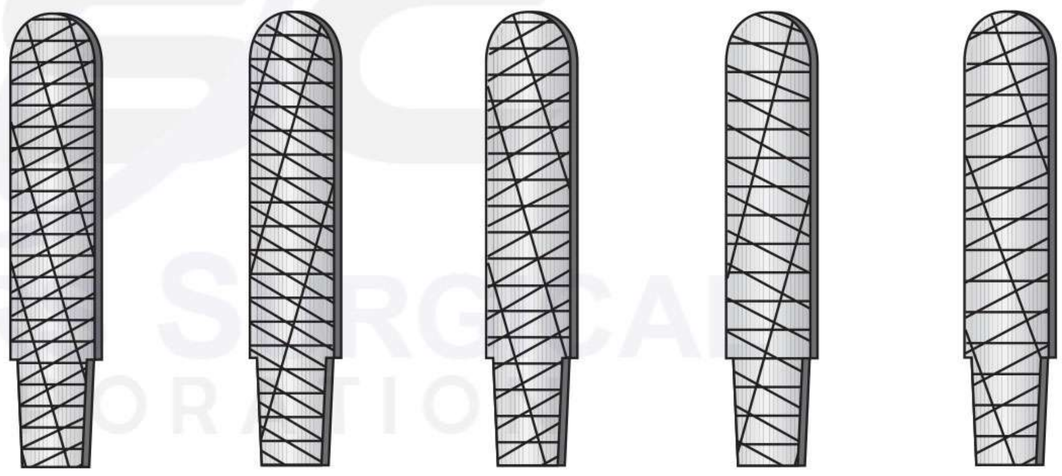
15 cm – 6″ **RSC .61.01**



1:1

“HM”

# 1	# 2	# 3	# 4	# 5
RSC.61.10	**RSC.61.11**	**RSC .61.12**	**RSC.61.13**	**RSC.61.14**



1:1

“HM”

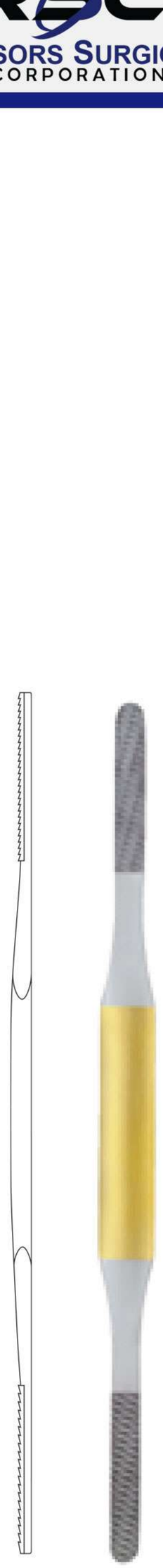
# 6	# 7	# 8	# 9	# 10
RSC.61.15	**RSC.61.16**	**RSC .61.17**	**RSC.61.18**	**RSC.61.19**

Schlüssel
Wrench
Llave
Clé
Chiave

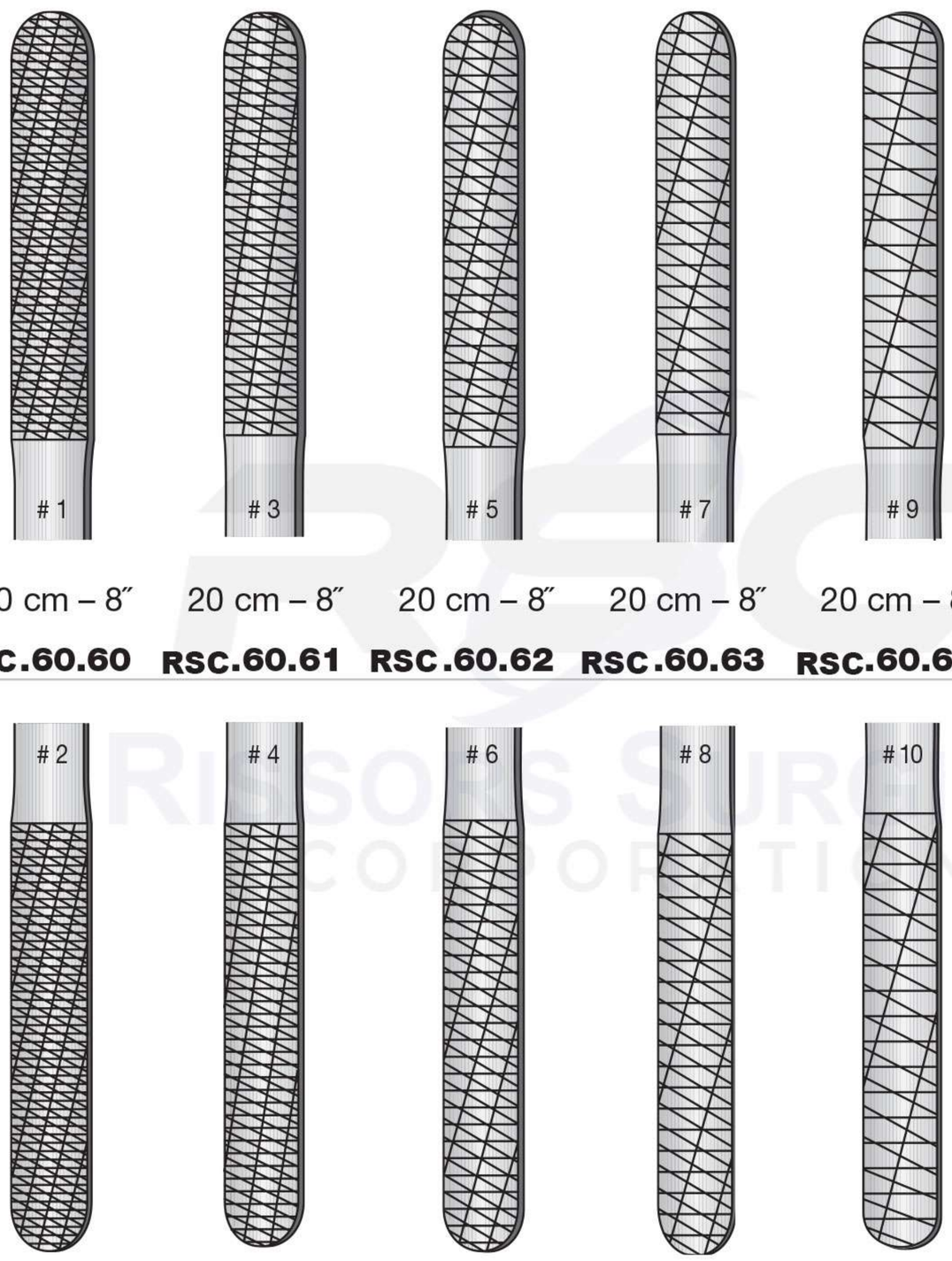


RSC.61.03

Nasal Saws



Fomon "HM"



20 cm – 8″ **RSC.60.60**

20 cm – 8″ **RSC.60.61**

20 cm – 8″ **RSC.60.62**

20 cm – 8″ **RSC.60.63**

20 cm – 8″ **RSC.60.64**





20 cm - 8″ **RSC.60.65**

Gubisch-Fomon "HM"

Nasal Saws

Jeweils ein Arbeitsende der Raspeln arbeitet auf Schub, das andere auf Zug.

One working end of the rasp operates by pushing, the other by pulling.

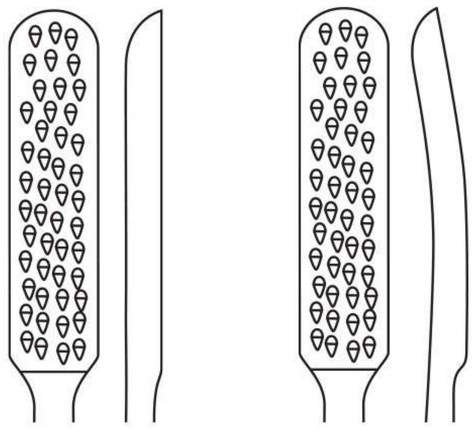
Una parte de las raspas trabaja a empuje, la otra parte a tracción.

Un bout des râpes coupe en poussant, l'autre en tirant.

Una parte lavorativa della raspa funziona da spinta e l'altra da trazione.

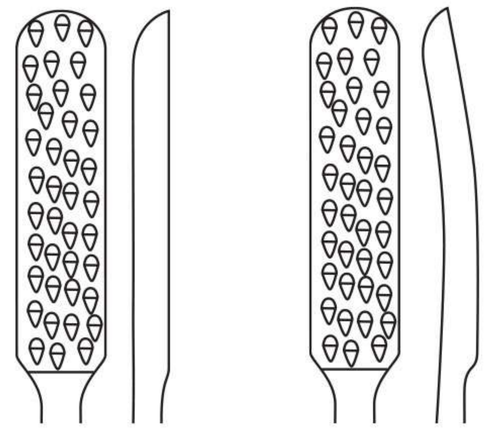


Obwegeser



19,5 cm - 7¾″ 19,5 cm - 7¾″

F **RSC.60.51** **RSC.60.53**



19,5 cm - 7¾″ 19,5 cm - 7¾″

HF **RSC.60.52** **RSC.60.54**

Die Knochenspäne werden durch die Perforationen nach außen abgedrängt, wodurch die Raspeln nicht verstopfen und einfacher zu reinigen sind.

Bone splinters are pushed through the perforated working ends. This avoids plugging of the rasps and they can be cleaned easily.

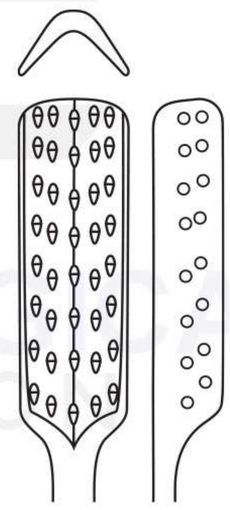
Las raspaduras de huesos son apartadas por las perforaciones hacia fuera; asi no se atascan los raspadores y pueden ser limpiados más fácil.

Les copeaux d'os sont poussés vers l'extérieur à travers les perforations, ceci évite un bouchage et facilite un meilleur nettoyage.

I trucioli delle ossa verranno eliminati fuori dalla perforazione poichè le raspe non si otturano e sono facilmente pulibili.

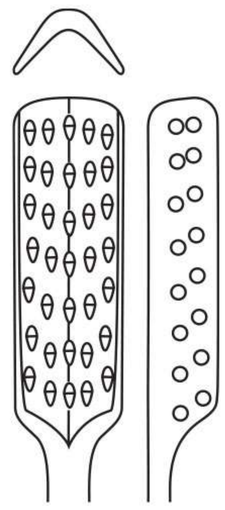


Obwegeser



19,5 cm - 7¾″

F **RSC.60.55**



19,5 cm - 7¾″

HF **RSC.60.56**

Nasal Files, Nasal Rasp



18,5 cm - 7¼″

RSC.59.65

Converse



21 cm - 8¼″

RSC.59.70

Masing



21 cm - 8¼″

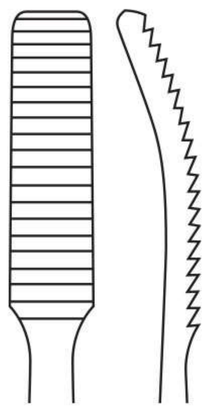
RSC.59.71

Masing

Nasenraspel
Nasal rasp
Raspador nasal
Râpe nasale
Raspa nasale

Nasal Rasps



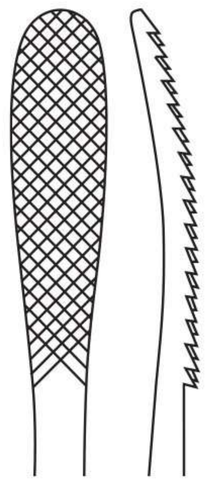


19,5 cm - 7¾″

RSC.59.47

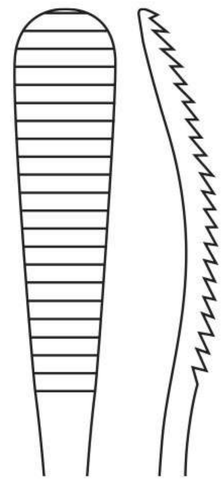
Aufricht





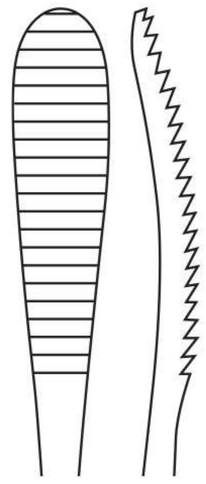
21 cm - 8¼″

RSC.59.40



21 cm - 8¼″

RSC.59.41



21 cm - 8¼″

RSC .59.42

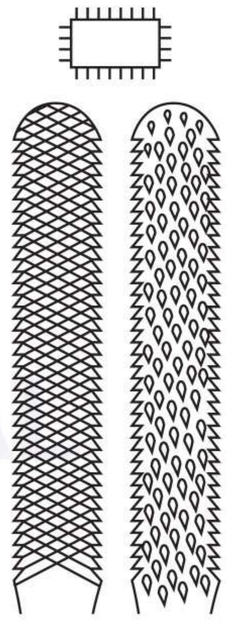


19,5 cm - 7¾″

RSC.59.50

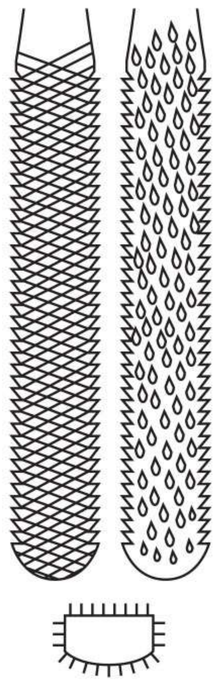
Lewis “HM”





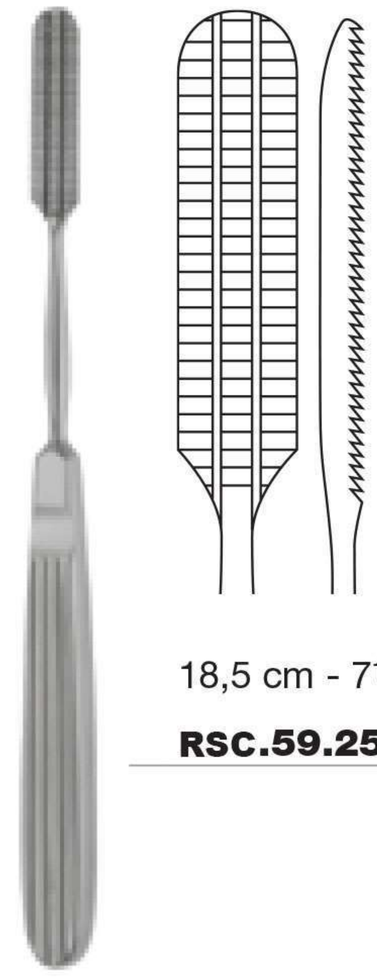
22 cm - 8¾″

RSC.59.60



Fomon

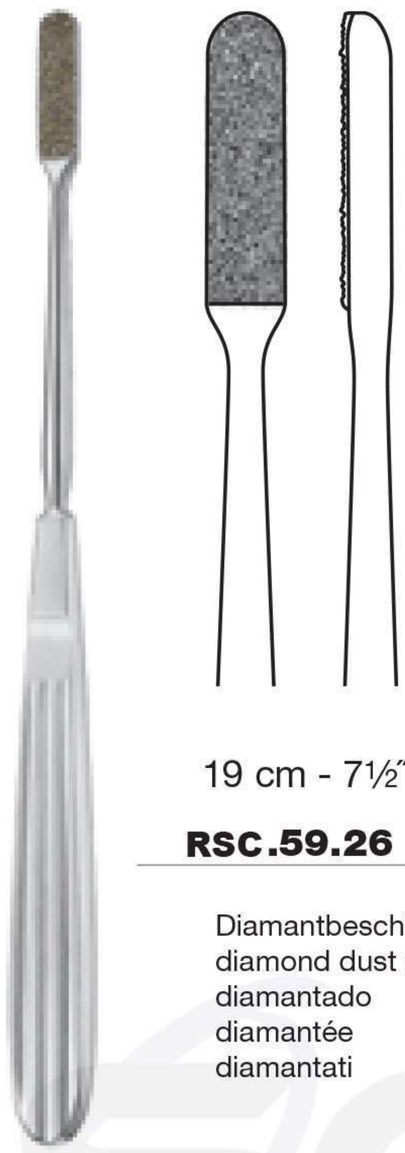
Nasal Rasps



18,5 cm - 7¼″

RSC.59.25

Maltz



19 cm - 7½″

RSC.59.26

Diamantbeschichtung
diamond dust coated
diamantado
diamantée
diamantati



20 cm - 8″

RSC.59.30

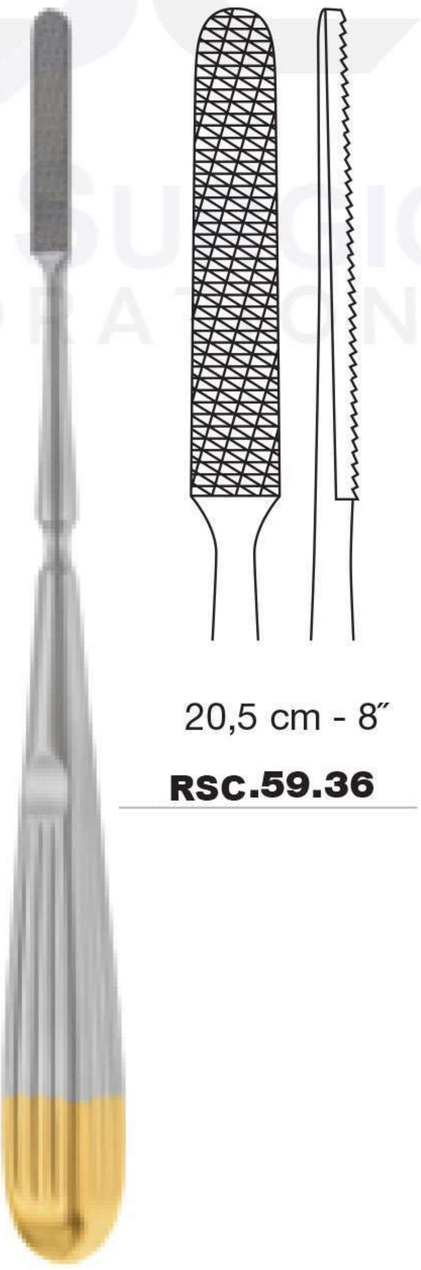
Lewis



21 cm - 8¼″

RSC .59.35

Cottle



20,5 cm - 8″

RSC.59.36

Cottle “HM”

Rasps, Cartilage abraders



Wiener

Ø 3,5 mm



18 cm – 7⅛″

RSC.62.33

Ø 3,5 mm



18 cm – 7⅛″

RSC.62.35

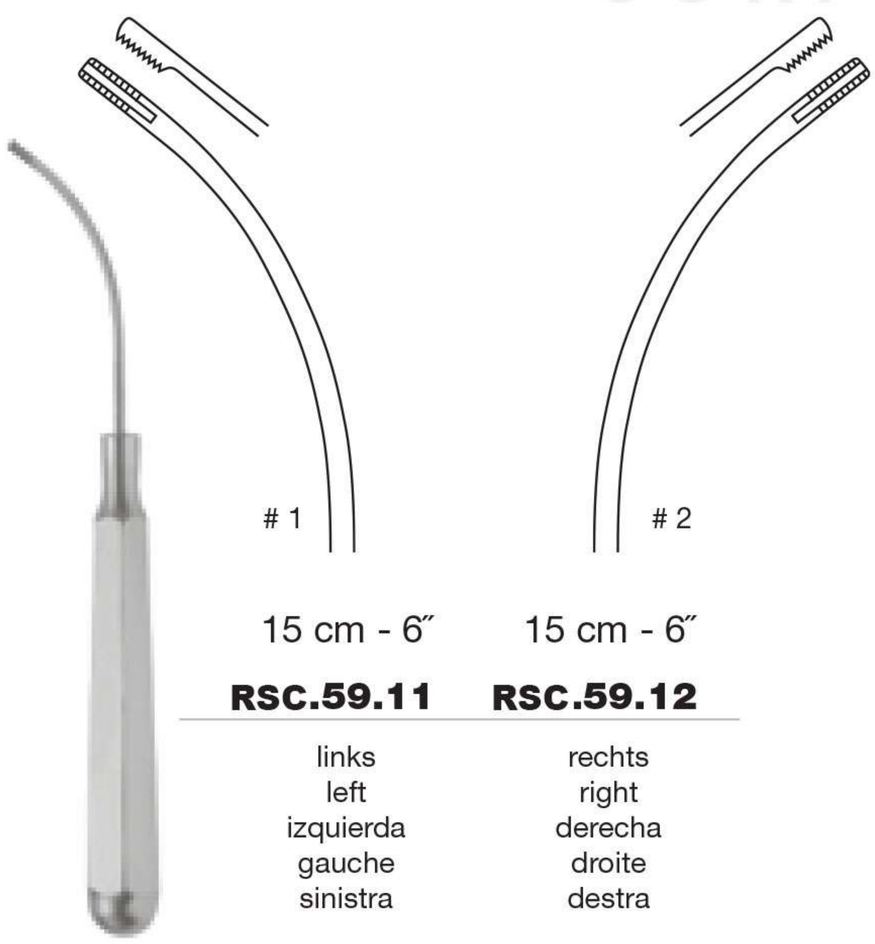
Antrumraspeln
Antrum rasps
Escofinas para el antro
Râpes pour l'antre
Raspe per antro



Watson-Williams

23 cm – 9″

RSC.62.38



Dingman

15 cm - 6″

RSC.59.11

links
left
izquierda
gauche
sinistra

15 cm - 6″

RSC.59.12

rechts
right
derecha
droite
destra

Knorpelschaber
Cartilage abraders
Rascadores de cartilago
Grattoirs à cartilage
Raschiatore per cartilagine

RSC .59.10	
Satz komplett	(# 1+2)
Set complete	(# 1+2)
Juego completo	(# 1+2)
Jeu complet	(# 1+2)
Set completo	(# 1+2)

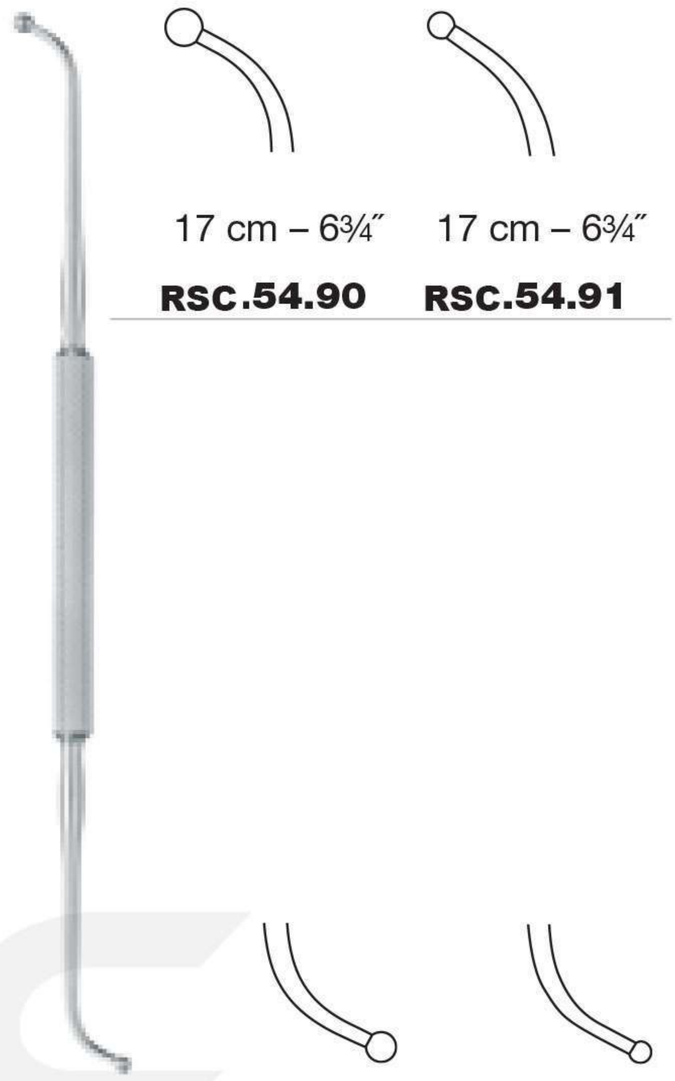
Probes



19 cm – 7½″

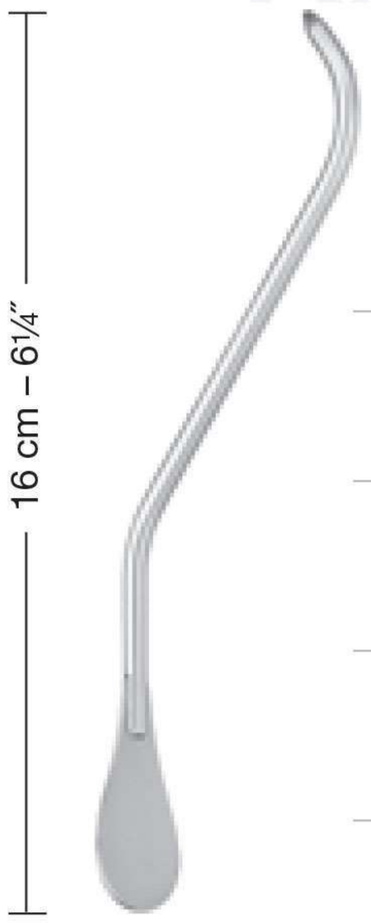
RSC.54.80

Kistner



17 cm – 6¾″ **RSC.54.90**

17 cm – 6¾″ **RSC.54.91**



Ritter-Halle

Stirnhöhlendilatatoren
Sinus dilators
Dilatadores para el seno
Sondes à sinus
Sonde per il seno

Ø 2,5 mm **RSC.60.82**

Ø 3,0 mm **RSC .60.83**

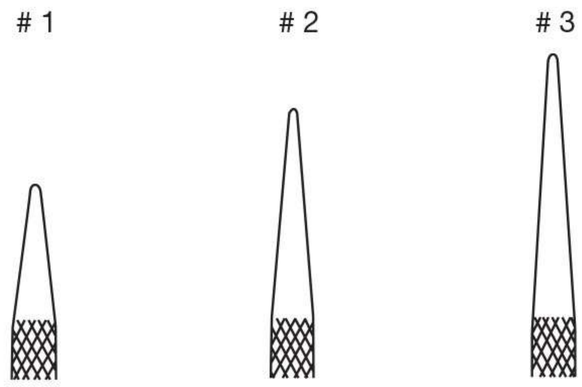
Ø 4,0 mm **RSC.60.84**

Ø 5,0 mm **RSC .60.85**

Probes



Wilder



# 1	# 2	# 3
11 cm – 4⅜″	11 cm – 4⅜″	11 cm – 4⅜″
RSC.34.81	**RSC.34.82**	**RSC.34.83**

Tränenkanaldilatatoren
Lacrimal dilators
Dilatadores para canal lagrimal
Dilatateurs pour le canal lacrymal
Dilatatori per canale lacrimale

RSC.34.80

Satz komplett	(# 1-3)
Set complete	(# 1-3)
Juego completo	(# 1-3)
Jeu complet	(# 1-3)
Serie completa	(# 1-3)



14 cm – 5½″

RSC.54.60



23 cm – 9″

RSC.54.95

Choanahaken
Choana hook
Gancho para coanas
Crochet choanal
Uncino per coane

Lange

Cartilage Instruments

Knorpelquetschen
Cartilage crushers
Trituradora de sustancia cartilaginosa
Presses pour matière cartilagineuse
Trita cartilagine

65 × 30 × 30 mm



mit Entnahmeklammer
with clamp for taking out the prepared material
con grapa de toma para sacar el material triturado
avec pince pour enlever la materière pressée
con pinza per prendere il materiale triturato

RSC.19.70

Cottle



65 × 30 mm

RSC.19.80

Gubisch

Knorpelschneidblock aus Teflon
Cartilage cutting block made of teflon
Bloque de teflon para cortar cartílago
Bloc en teflon pour couper le cartilage
Blocco in teflon per tagliare cartilagine



87 × 55 × 12 mm

RSC.19.75

Raspatories

Periost-Kamm
Periosteum comb
Cresta para periostio
Peigne pour périoste
Pettine per periostio



23 cm - 6″

RSC.16.43

Periost-Feile
Periosteum file
Lima para periostio
Lime pour périoste
Lima per periostio

Cottle



22 cm - 8¾″

RSC.16.55

Cottle-McKenty



22 cm - 8¾″

RSC.16.65

Tunnellier-Raspatorium
Tunnelling raspatory
Legra tunelizadora
Rugine à tunnellisation
Periostotomo scollatore

Cottle

RISSORS SURGICAL CORPORATION

Septum-Elevatorien
Septum elevators
Elevadores para el tabique nasal
Elévateurs pour cloison nasale
Elevatori per il setto nasale



20 cm - 8″

RSC .16.21

Cottle



22 cm - 8¾″

RSC .16.22

Masing



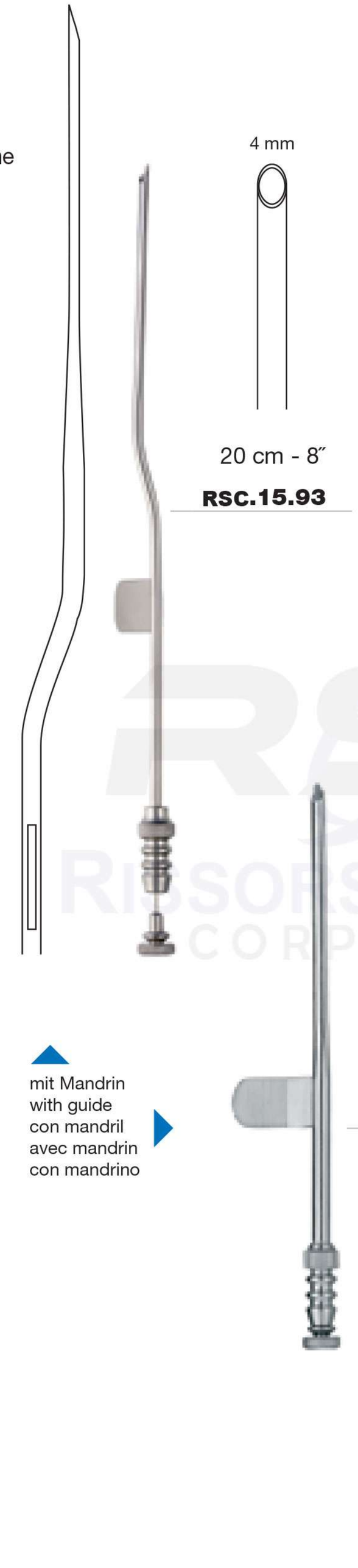
23 cm - 9″

RSC.16.23

Cottle

Elevators, Raspatories

Saugraspatorien
Suction raspatories
Legras aspiradoras
Rugines aspirantes
Periostotomi d'aspirazione



20 cm - 8″

RSC.15.93

Saugelevatorium
Suction elevator
Elevador aspirador
Elévateur aspirateur
Elevatore con aspirazione



RSC.15.98

Haraldsson

mit Mandrin
with guide
con mandril
avec mandrin
con mandrino

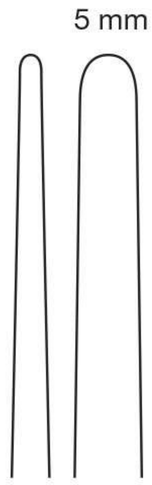
15 cm – 6″

RSC.15.96

RISSORS SURGICAL CORPORATION

Elevators, Raspatories





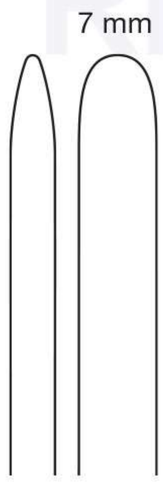
20 cm - 8″

RSC.15.75

Septumfraktur-Elevatorium
Elevator for fracture of septum
Elevador para fracturas del tabique nasal
Elévateur pour fractures de la cloison nasale
Elevatore per fratture del setto nasale

Goldman



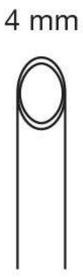


17 cm - 6¾″

RSC.15.80

Reposition von Nasenbeinbrüchen
Repositioning of nasal bone fractures
Reposición de fracturas del hueso nasal
Réposition de fractures de l'os nasal
Riposizione di fratture dell'osso nasale





21 cm – 8¼″

RSC.15.91

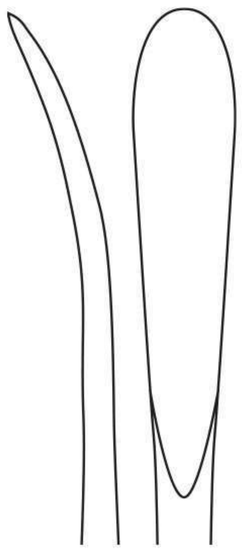
Saugelevatorium
Suction elevator
Elevador para aspiración
Elévateur aspirateur
Elevatore d'aspirazione

mit Mandrin
with guide
con mandril
avec mandrin
con mandrino

RISSORS SURGICAL CORPORATION

Elevators, Raspatories

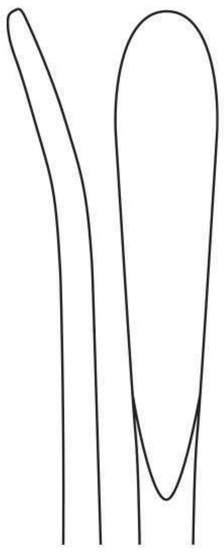




18 cm – 7⅛″

RSC.15.50

Raspatorium
Raspatory
Legra
Rugine
Periostotomo



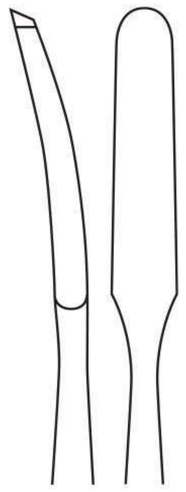
18 cm – 7⅛″

RSC.15.51

Elevatorium
Elevator
Elevador
Elévateur
Elevatore

Cottle





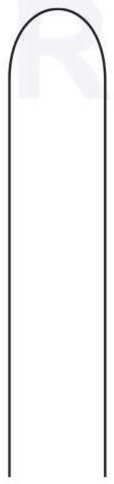
18 cm – 7⅛″

RSC.15.65

Raspatorium
Raspatory
Legra
Rugine
Periostotomo

Converse





19 cm – 7½″

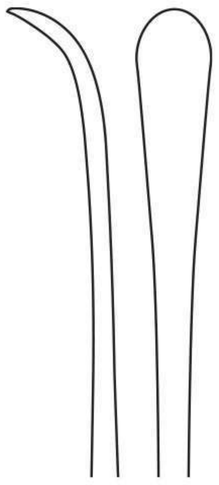
RSC.15.70

Nasenfraktur-Elevatorium
Nasal fracture elevator
Elevador para fracturas nasales
Elévateur pour fractures nasales
Elevatore per fratture nasali

Boies

Elevators, Raspatories





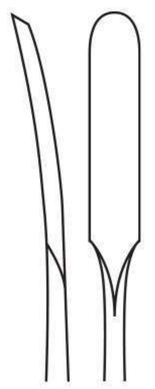
20 cm – 8″

RSC.59.70

Raspatorium
Raspatory
Legra
Rugine
Periostotomo

Sewall





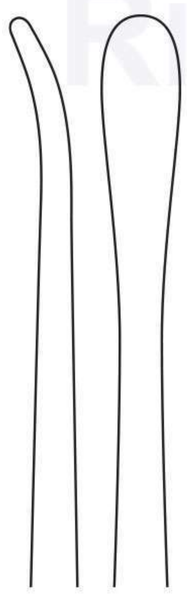
16,5 cm – 6½″

RSC.44.04

Raspatorium
Raspatory
Legra
Rugine
Periostotomo

Joseph





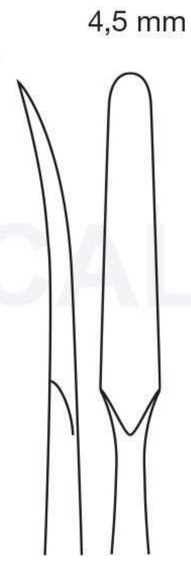
18 cm – 7⅛″

RSC.15.35

Septum-Elevatorium
Septum elevator
Elevador para el tabique nasal
Elévateur pour la cloison nasale
Elevatore per il setto nasale

Yankauer





22 cm – 8¾″

RSC.15.48

Septum-Raspatorium
Septum raspatory
Legra para el tabique nasal
Rugine pour la cloison nasale
Periostotomo per il setto nasale

Joseph-Masing

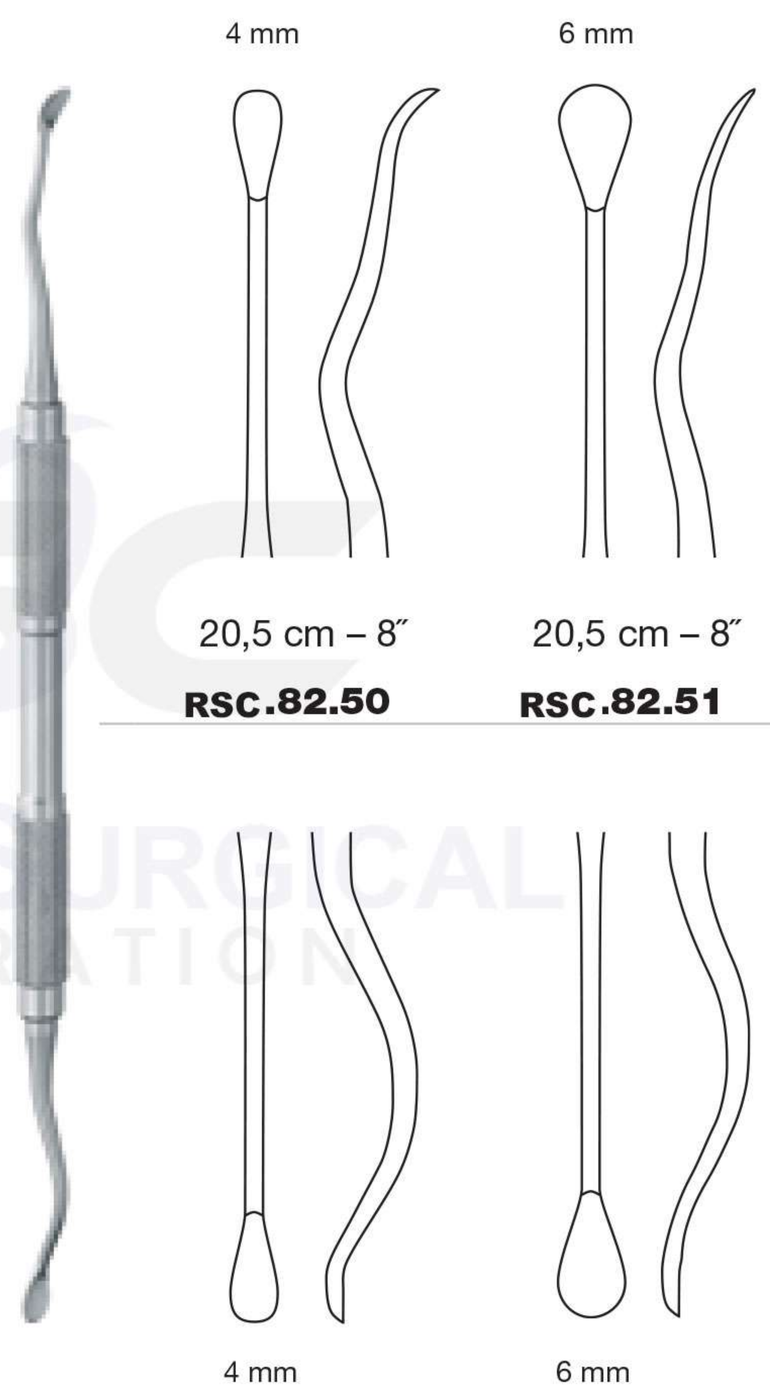
Sinuslifting Elevators



3 mm

20,5 cm – 8″

RSC.82.49



4 mm

20,5 cm – 8″

RSC.82.50

6 mm

20,5 cm – 8″

RSC.82.51

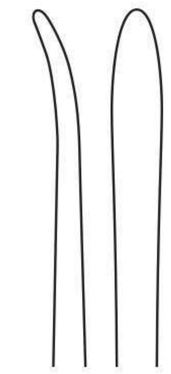
RISSORS SURGICAL CORPORATION

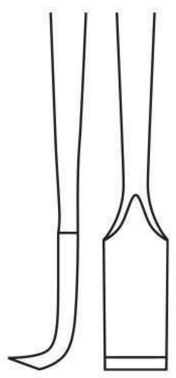
Septum Elevators



21,5 cm – 8½″

RSC.54.40





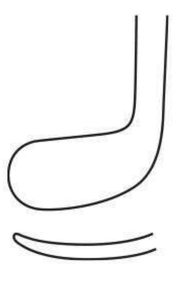
Howarth



20 cm – 8″

RSC.54.50



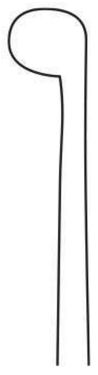


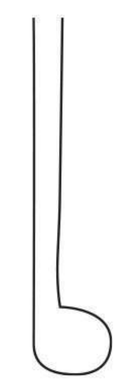
Pennington



20 cm – 8″

RSC.54.55





Pierce

RISSORS SURGICAL CORPORATION

Septum Elevators



19,5 cm – 7¾″

RSC.54.20

Freer-Joseph



20 cm – 8″

RSC.54.30

Hajek-Ballenger

RISSORS SURGICAL CORPORATION

Septum Elevators



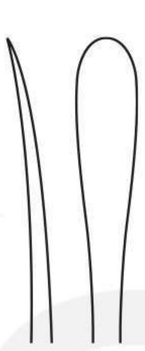
23 cm – 9″

RSC.54.15

Killian



5 mm

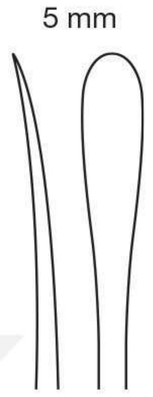


19 cm - 7½″

RSC.35.01



5 mm

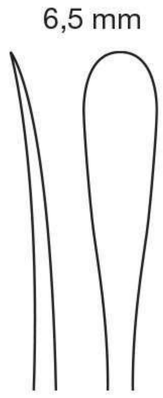


19 cm - 7½″

RSC.35.02



5 mm



19 cm - 7½″

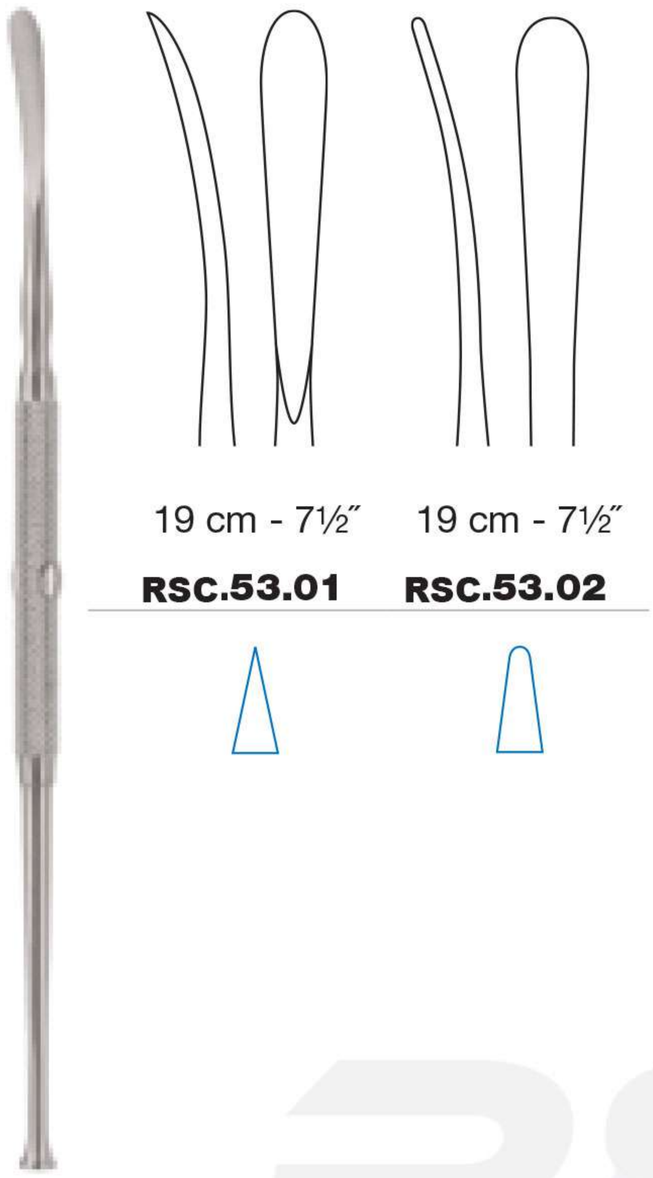
RSC.35.03



6,5 mm

Freer

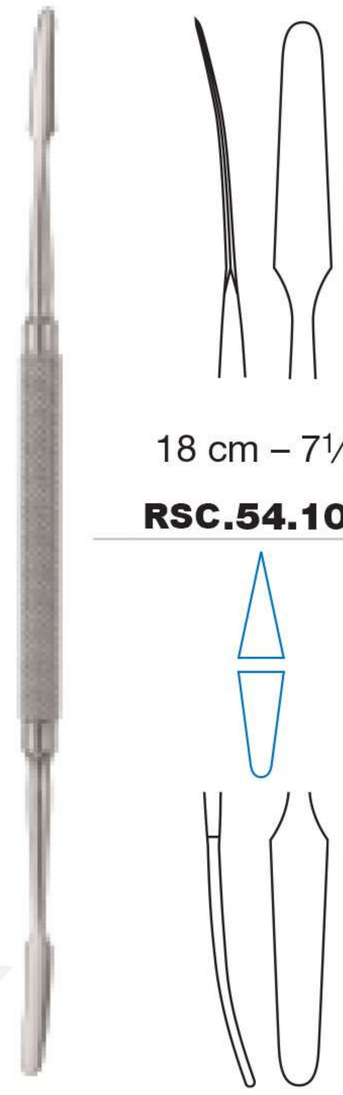
Septum Elevators



19 cm - 7½″ **RSC.53.01**

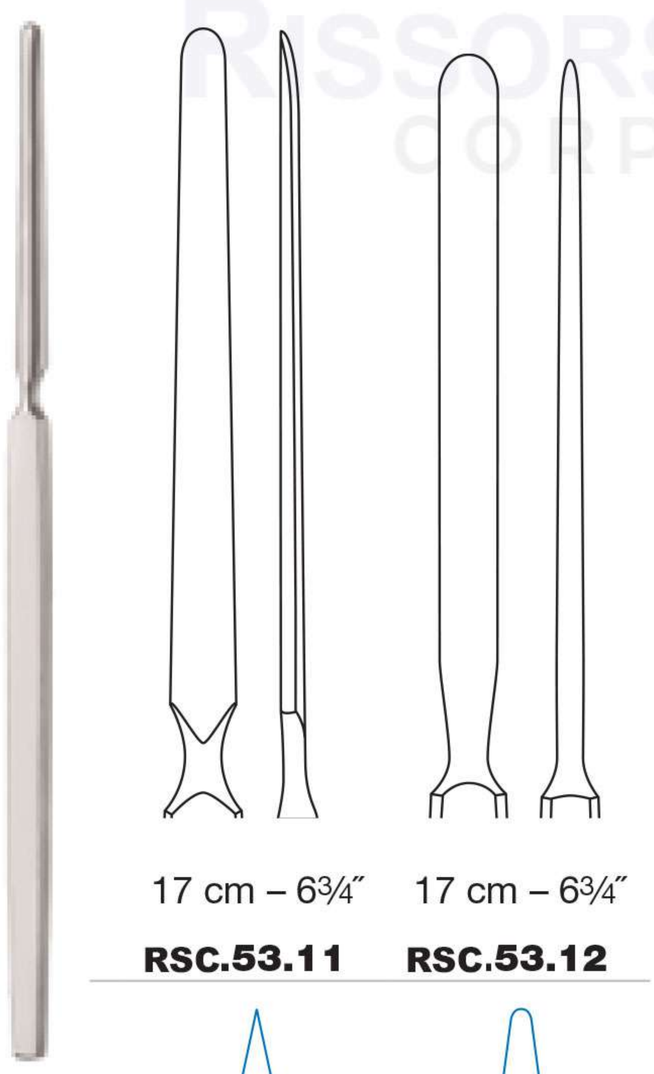
19 cm - 7½″ **RSC.53.02**

Freer



18 cm – 7⅛″ **RSC.54.10**

Killian



17 cm – 6¾″ **RSC.53.11**

17 cm – 6¾″ **RSC.53.12**

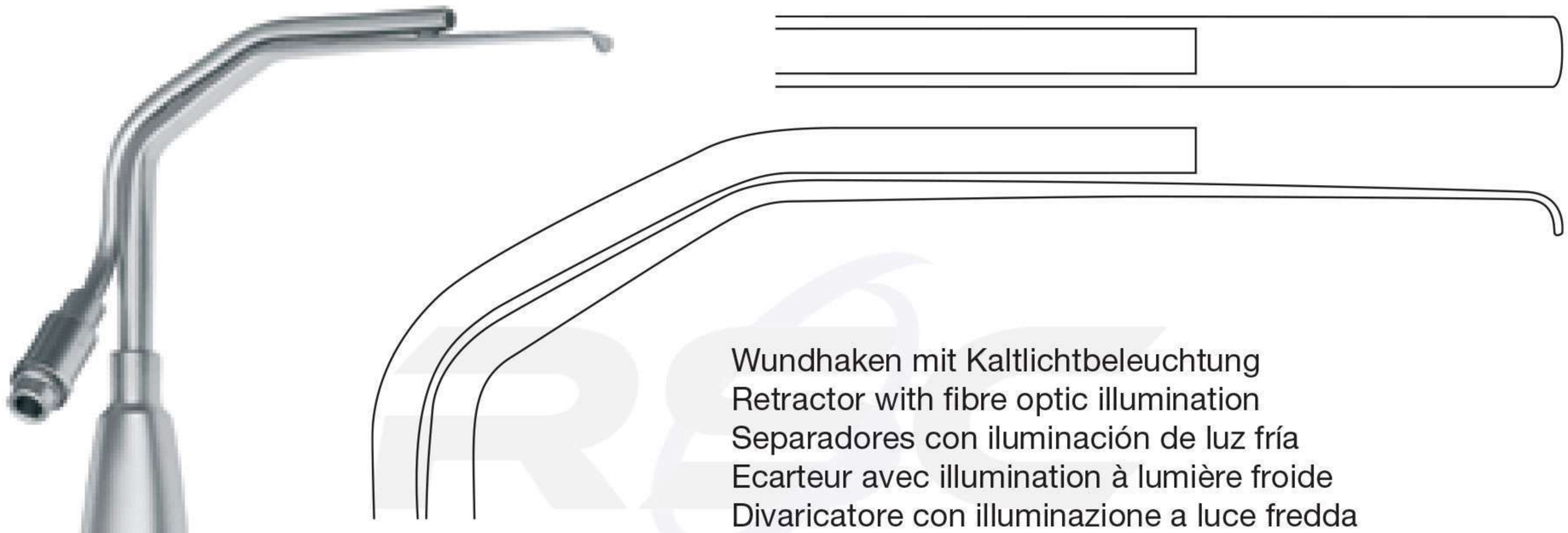
Killian



17 cm – 6¾″ **RSC.53.32**

Halle

Nasal Retractors



Wundhaken mit Kaltlichtbeleuchtung
Retractor with fibre optic illumination
Separadores con iluminación de luz fría
Ecarteur avec illumination à lumière froide
Divaricatore con illuminazione a luce fredda

18,5 cm - 7¼″

RSC.21.30

inklusive Adapter zum Anschluß für Lichtleitkabel
including adapter for connection to fibre optic cable
incluyendo el adaptador para la conexión con cable fibra óptica
avec adaptateur pour brancher le câble conducteur de lumière en fibres de verre
compreso l'adattatore per la conessione di cavi a luce fredda

MEDICON/STORZ • WOLF • ACMI

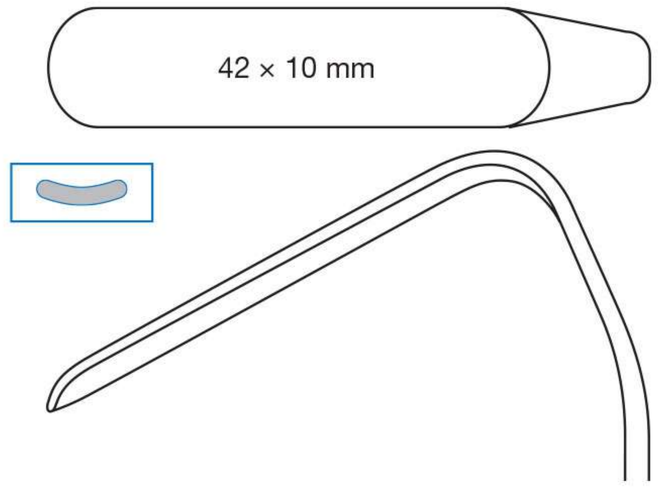
Walter

Nasal Retractors



13,5 cm - 5⅜″

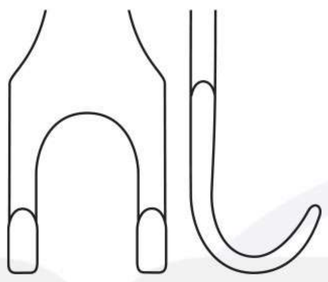
RSC.21.38

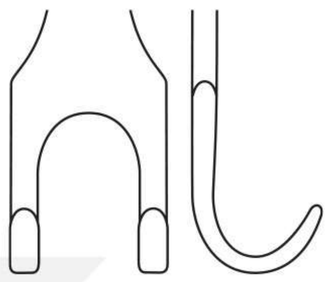


13,5 cm - 5⅜″

RSC.21.39





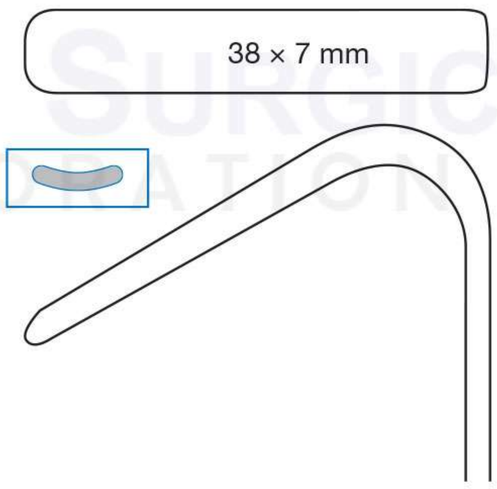


Aufricht



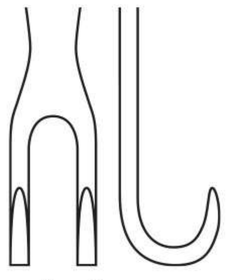
13,5 cm - 5⅜″

RSC.21.40



13,5 cm - 5⅜″

RSC.21.45



Aufricht-Walter

Nasal Retractors, Alar Retractors

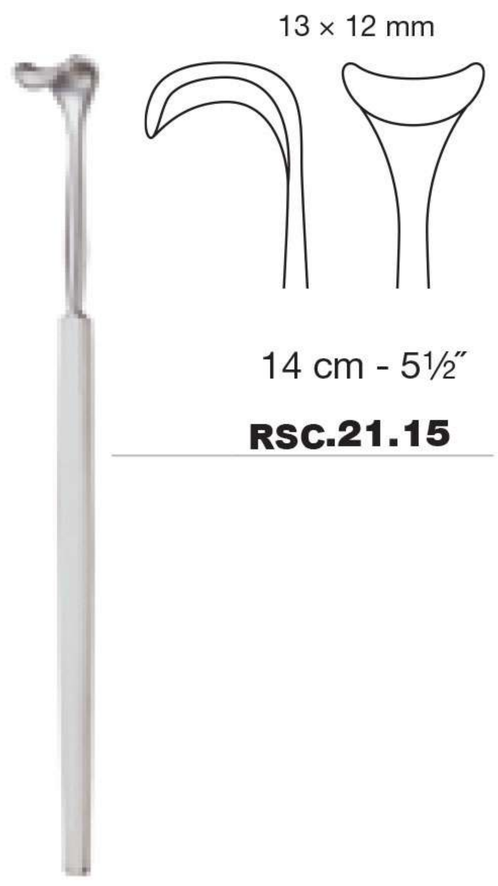
Nasenflügelhaken
Alar retractors
Separadores para las alas nasales
Ecarteurs pour les ailes du nez
Divaricatori per alette nasali



15 cm - 6″

RSC.21.25

Cottle



14 cm - 5½″

RSC.21.15

Cottle



17 cm - 6¾″

RSC.21.33

Gubisch-Aufricht



18 cm - 7⅛″

RSC.21.35

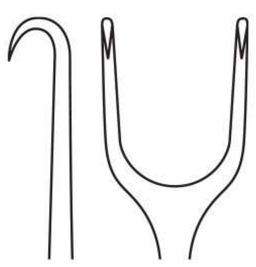
Aufricht

Alar Retractors

mit Fingerring
with finger ring
con anillo
avec bague
con anello



5 × 12 mm

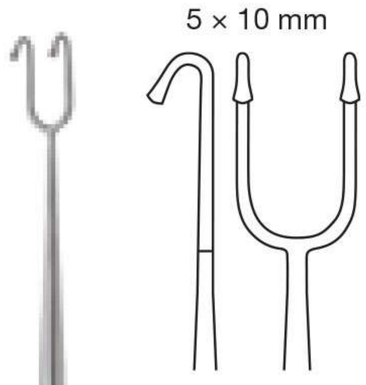


5,5 cm - 2⅛″

RSC.20.23

Millard (Cottle)

5 × 10 mm

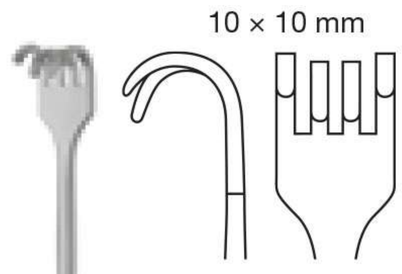


17 cm - 6¾″

RSC.20.25

Fomon

10 × 10 mm



15 cm - 6″

RSC.20.44

Cottle

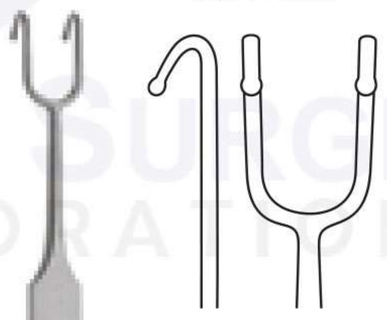
10 × 17 mm



20 cm - 8″

RSC.20.50

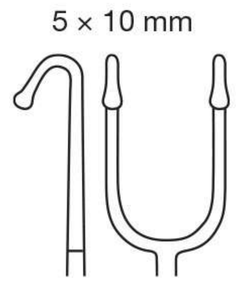
5 × 11 mm



19 cm - 7½″

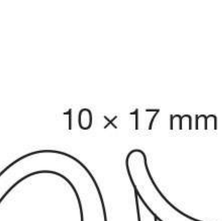
RSC.20.51

5 × 10 mm

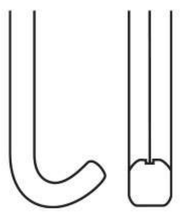


21 cm - 8¼″

RSC.20.52



mit Führungsrinne
with guide channel
con estría de guía
avec cannelure
con scanalatura di guida

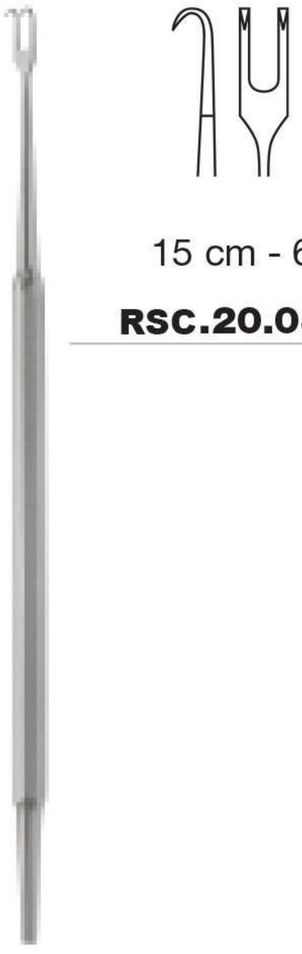


Masing

Neivert

Cottle-Neivert

Alar Retractors



3 × 4 mm

15 cm - 6″

RSC.20.03

Cottle

14 × 10 mm

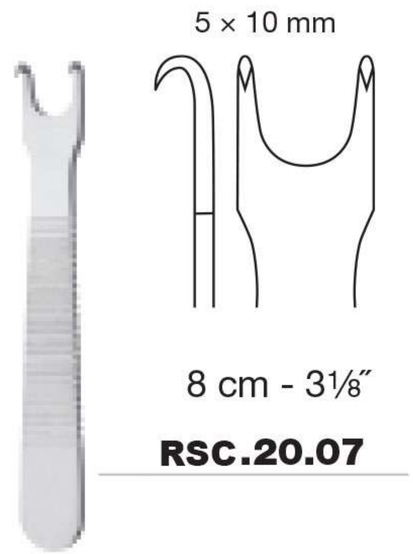


10 cm - 4″

RSC.20.05

Kilner

5 × 10 mm



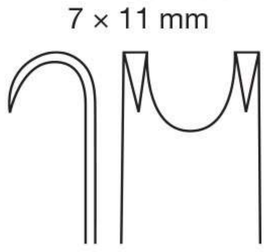
8 cm - 3⅛″

RSC.20.07

Gubisch-Kilner

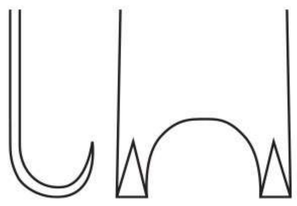


7 × 11 mm



12 cm - 4¾″

RSC.20.10



7 × 15 mm

Converse

5 mm

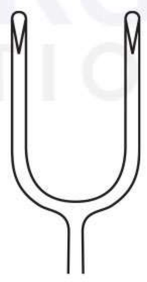


14 cm - 5½″

RSC.20.11

Cottle

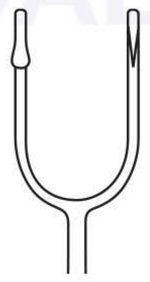
10 mm



14 cm - 5½″

RSC.20.21

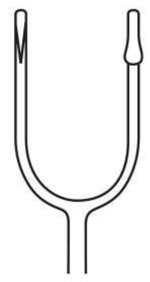
10 mm



14 cm - 5½″

RSC.20.22

10 mm

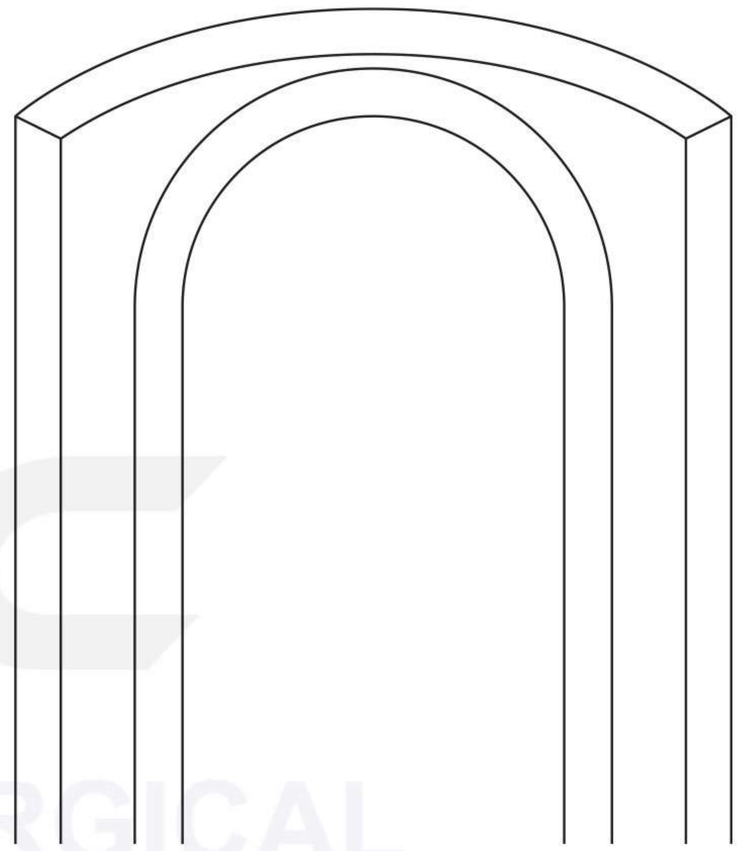


Alar- und Hauthäkchen
Alar and skin hooks
Ganchos para las alas de la nariz y la piel
Crochets alaires et dermiques
Uncinetti per alette nasali e pelle

Mucotome Accessories

Mucosa-Spanner mit Schleimhauthaken
Mucosa stretcher with mucosa retractor
Tensor de mucosa con separador de mucosa
Tendeur de muqueuse avec crochet pour muqueuse
Tenditore di mucosa con divaricatore per mucosa





10 cm - 4″

RSC.25.20

RSC.25.21
Schleimhauthaken (allein)
Mucosa retractor (only)
Separador de mucosa (solo)
Crochet pour muqueuse (seul)
Divaricatore per mucosa (solo)

Steinhäuser

Mucotome

Mucotom mit Intra-Kupplung
Mucotome with intra-coupling
Mucotomo con intra-acoplamiento
Mucotome avec accouplement-intra
Mucotomo con accoppiamento intra

Schnittstärke Thickness of cut Grosor del corte Epaisseur de la coupe Spessore del taglio	Schnittbreite Width of cut Ancho del corte Largeur de la coupe Larghezza del taglio	Motordrehzahl (U/min) Speed (rpm) Revoluciones del motor (r.p.m.) Nombre de tours (t.p.m.) Rotazione del motore (giri/minuto)
0,2 - 1,2 mm	22 mm (max.)	5.000



14 cm - 5½″

RSC.25.03

Steinhäuser

RISSORS SURGICAL CORPORATION

Klinge Blade Hoja Lame Lama	Klingenhaltepinzette mit Schraubendreher Blade holding forceps with screwdriver Pinza porta-hoja con destornillador Pince porte-lame avec tournevis Pinza portalama con cacciavite



RSC.25.15



Schraubendreher für Klingenhalteschraube
Screwdriver for blade holding screw
Destornillador para tornillo fijador de la hoja
Tournevis pour vis de fixation
Cacciavite per vite serralama



11 cm - 4⅜″

RSC.25.17

Dermatomes



Dermatom mit 2 Spannplatten
Dermatome with 2 stretching plates
Dermatomo con 2 placas tensoras
Dermatome avec 2 plaques à tendre
Dermatomo con 2 piastre per tendere

Schnittstärke Thickness of cut Grosor del corte Epaisseur de la coupe Spessore del taglio	Schnittbreite Width of cut Ancho del corte Largeur de la coupe Larghezza del taglio
0,1 - 2,0 mm	100 mm (max.)

30 cm - 11¾″

RSC.14.50

Schink



13 × 7,5 cm

RSC .14.52

Haut-Spannplatte
Skin stretching plate
Placa tensora de membrana
Plaques pour tendre la peau
Piastra per tendere la pelle



10 cm - 4″

RSC .14.51

Ersatzklinge
Spare blade
Hoja de repuesto
Lame de rechange
Lama di ricambio



Dermatom
Dermatome
Dermatomo
Dermatome
Dermatomo

Schnittstärke Thickness of cut Grosor del corte Epaisseur de la coupe Spessore del taglio	Schnittbreite Width of cut Ancho del corte Largeur de la coupe Larghezza del taglio
0,1 - 2,0 mm	40 mm (max.)

Ersatzklinge
Spare blade
Hoja de repuesto
Lame de rechange
Lama di ricambio

19 cm - 7½″

RSC.05.00

Silver

Dermatomes

Dermatome
Dermatomes
Dermatomos
Dermatomes
Dermatomi

	Schnittstärke Thickness of cut Grosor del corte Epaisseur de la coupe Spessore del taglio	Schnittbreite Width of cut Ancho del corte Largeur de la coupe Larghezza del taglio
RSC.14.30	0,1 - 1,2 mm	155 mm (max.)
RSC.14.35	0,1 - 2,0 mm	155 mm (max.)



32 cm - 12½″

RSC.14.30

Humby



30,5 cm - 12″

RSC.14.35

Watson



Ersatzklinge
Spare blade
Hoja de repuesto
Lame de rechange
Lama di ricambio

15,5 cm - 6⅛″

RSC.14.31

Rhinoplasty Knives

Septum-Knorpelmesser
Septum cartilage knives
Cuchillos para cartilago del tabique nasal
Couteaux à cartilage de la cloison nasale
Coltelli per cartilagine del setto nasale



16 cm - 6¼″

RSC.10.60

Joseph

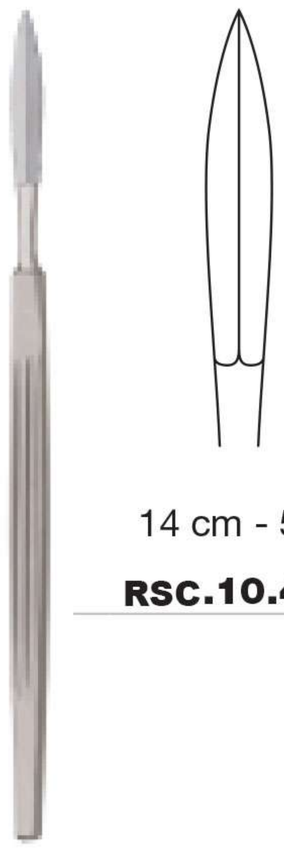


16 cm - 6¼″

RSC.10.65

mit Klingenschutz
with blade guard
con protector de hoja
avec capuchon protecteur
con protettore di lama

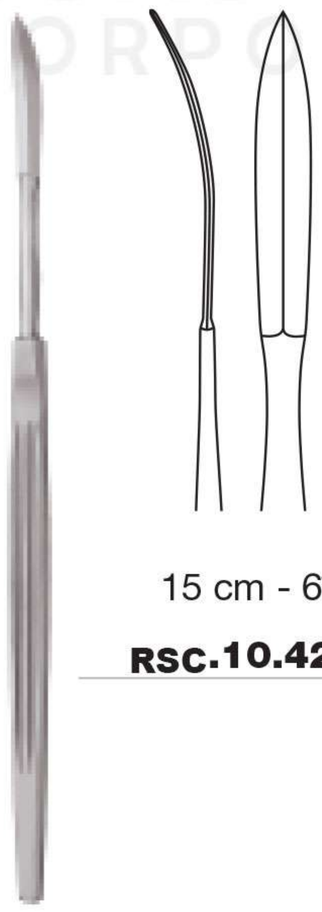
Maltz



14 cm - 5½″

RSC.10.40

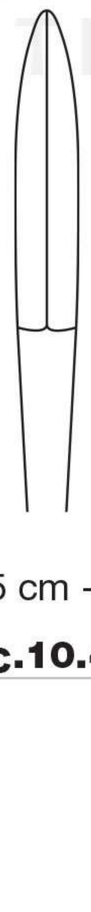
Cottle



15 cm - 6″

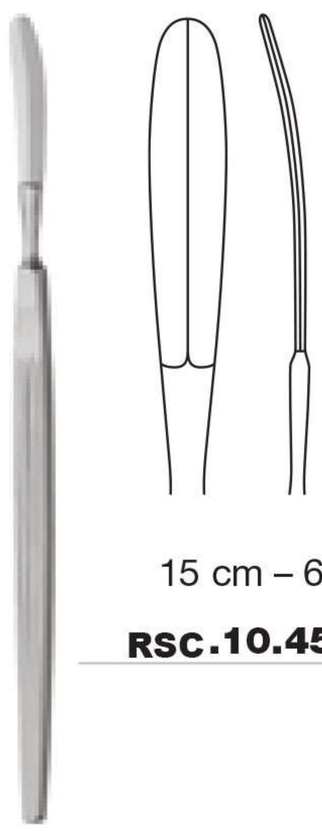
RSC.10.42

Joseph



15 cm - 6″

RSC.10.43

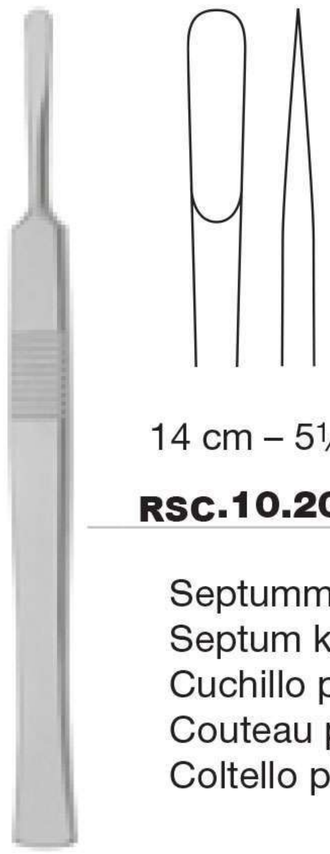


15 cm – 6″

RSC.10.45

Fomon

Rhinoplasty Knives



14 cm – 5½″

RSC.10.20

Septummesser
Septum knife
Cuchillo para el tabique nasal
Couteau pour cloison nasale
Coltello per il setto nasale

Cottle



15 cm – 6″

RSC.10.30

Joseph



15 cm – 6″

RSC.10.35

Converse



13 cm - 5⅛″

RSC.90.70

Federhalter
Pen holder
Porta-pluma
Porte-plume
Porta-penna

Gubisch



13 cm – 5⅛″

RSC.52.20

Knorpelritzmesser
Cartilage knife
Cuchillo para rayar cartilagos
Couteau à cartilage
Coltello per scalfire cartilagine

Masing



RSC.52.56

Ersatzklinge
Spare blade
Hoja de repuesto
Lame de rechange
Lama di ricambio

16 cm – 6¼″

RSC.52.55

Septummesser, verstellbar
Septum knife, adjustable
Cuchillo para tabique nasale, ajustable
Couteau pour la cloison nasale, ajustable
Coltello per il setto nasale, regolabile

Brünings



19 cm – 7½″

RSC.52.60

Septummesser
Septum knife
Cuchillo para el tabique nasal
Couteau pour la cloison nasale
Coltello per il setto nasale

Freer



17 cm – 6¾″

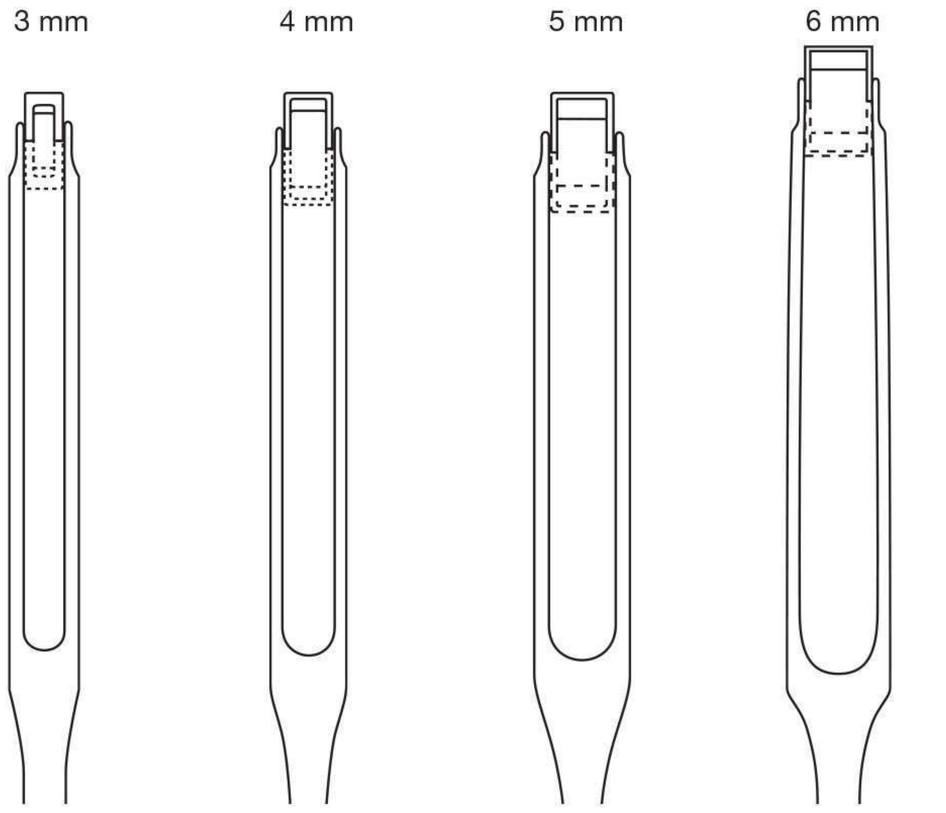
RSC.52.70

Submukosamesser
Submucosa knife
Cuchillo para submucosa
Couteau pour submuqueuse
Coltello per submucosa

Freer-Ingals

Knives





	19 cm – 7½″	19 cm – 7½″	19 cm – 7½″	19 cm – 7½″
❶	**RSC.50.03**	**RSC.50.04**	**RSC.50.05**	**RSC.50.06**
	20 cm – 8″	20 cm – 8″	20 cm – 8″	20 cm – 8″
❷	**RSC.50.13**	**RSC.50.14**	**RSC.50.15**	**RSC.50.16**

Ballenger



Schwingmesser
Swivel knives
Cuchillos para el tabique nasal
Couteaux pour la cloison nasale
Coltelli per setto con lama girevole

Ballenger



15 cm – 6″

RSC.52.05

Freer



16 cm – 6¼″

RSC.52.10

Septummesser
Septum knife
Cuchillo para el tabique nasal
Couteau pour cloison nasale
Coltello per setto nasale

Freer

RISSORS SURGICAL CORPORATION

Tissue and Cartilage Forceps, Marking forceps





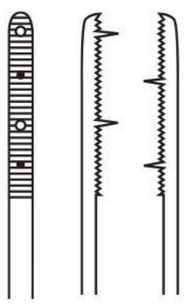
13 cm – 5⅛″

RSC.58.14

mit Sperre
with catch
con cremallera
avec crémaillère
con cremagliera

Fox



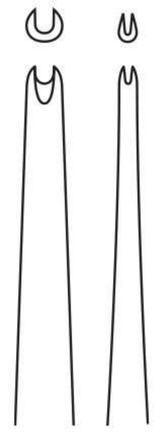


15 cm - 6″

RSC.58.51

Cottle





13 cm – 5⅛″

RSC.58.43

Hinderer





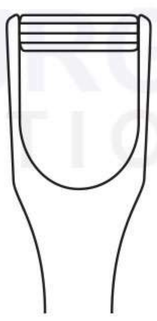
9,5 cm – 3¾″

RSC.58.54

für die plastische Chirurgie
for plastic surgery
para rinoplastíca
pour rhinoplastie
per rinoplastica

Alamuti





11 cm – 4⅜″

RSC.58.60

Cottle





8,5 cm – 3⅜″

RSC.58.70

Masing

Columella-Klemmen
Columella forceps
Pinzas para columela
Pinces pour columelle
Pinze per columella

Tissue and Cartilage Forceps

Gewebefasszange
Tissue grasping forceps
Pinza para agarrar tejidos
Pince à saisir les tissus
Pinza per afferrare tessuti



15,5 cm - 6⅛″

RSC.58.45

Fox



13 cm - 5⅛″

RSC.58.13

15 cm – 6″

RSC.58.15

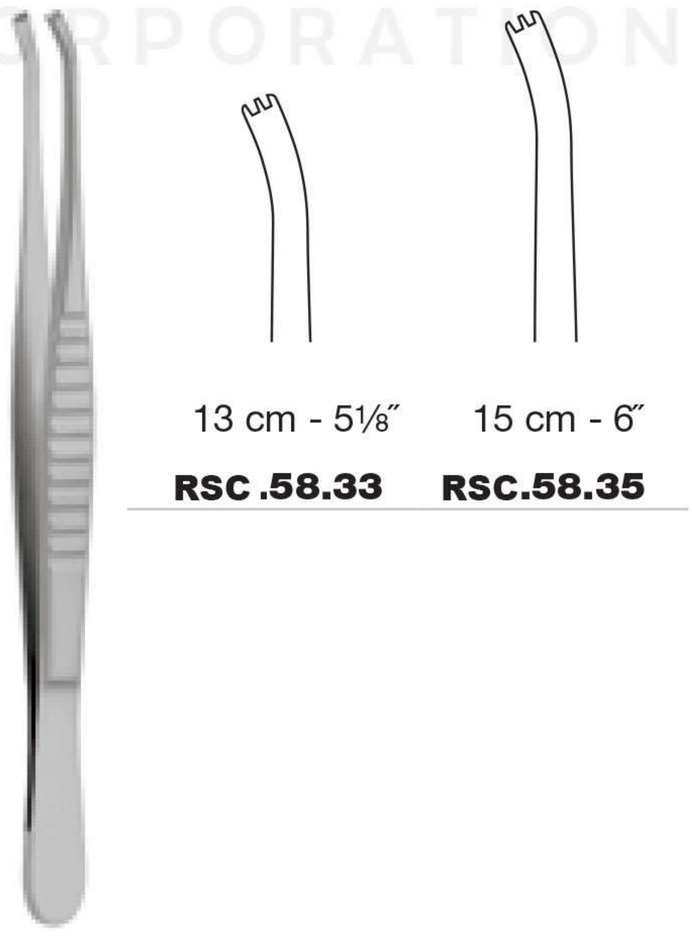
Fox



15 cm - 6″

RSC.57.80

Cottle



13 cm - 5⅛″

RSC .58.33

15 cm - 6″

RSC.58.35

Fox



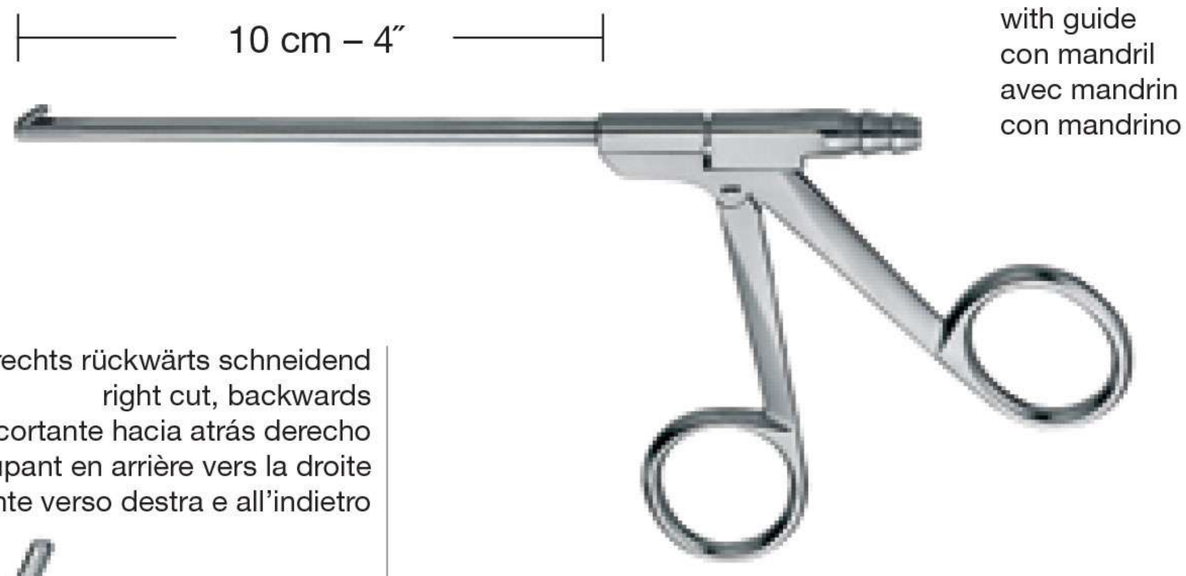
15 cm - 6″

RSC .58.36

mit Sperre
with catch
con cierre
avec crémaillère
con cremagliera

Fox

Rongeurs



mit Mandrin
with guide
con mandril
avec mandrin
con mandrino

Ostrum

nach oben rückwärts schneidend upward cut, backwards cortante hacia atrás y arriba coupant en haut en arrière tagliente verso l'alto e all'indietro	nach rechts rückwärts schneidend right cut, backwards cortante hacia atrás derecho coupant en arrière vers la droite tagliente verso destra e all'indietro
	
2,0 mm **RSC.32.70**	2,0 mm **RSC.32.71**
2,5 mm **RSC.32.74**	2,5 mm **RSC.32.75**



mit Mandrin
with guide
con mandril
avec mandrin
con mandrino

Ostrum

nach links rückwärts schneidend left cut, backwards cortante hacia atrás izquierdo coupant en arrière vers la gauche tagliente verso sinistra e all'indietro	nach oben rückwärts schneidend, gebogen upward cut, backwards, curved cortante hacia atrás y arriba, curva coupant en haut en arrière, courbes tagliente verso l'alto e all'indietro, curva
	
2,0 mm **RSC .32.72**	2,0 mm **RSC .32.73**
2,5 mm **RSC.32.76**	2,5 mm **RSC.32.77**

Rongeurs



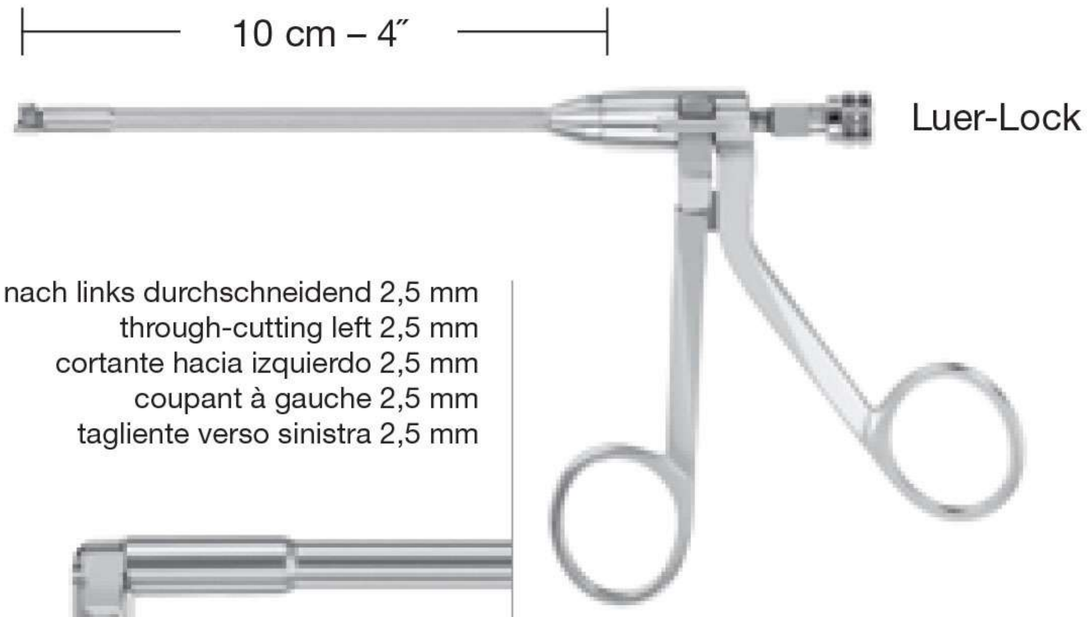
Ostrum

nach oben rückwärts schneidend upward cut, backwards cortante hacia atrás y arriba coupant en haut en arrière tagliente verso l'alto e all'indietro	nach rechts rückwärts schneidend right cut, backwards cortante hacia atrás derecho coupant en arrière vers la droite tagliente verso destra e all'indietro	nach links rückwärts schneidend left cut, backwards cortante hacia atrás izquierdo coupant en arrière vers la gauche tagliente verso sinistra e all'indietro
		
1,5 mm **RSC.32.55**	1,5 mm **RSC.32.56**	1,5 mm **RSC.32.57**
2,5 mm **RSC.32.60**	2,5 mm **RSC.32.61**	2,5 mm **RSC.32.62**



gerade straight recta droit retta	aufgewinkelt angled upwards angulada hacia arriba coudé en haut angolata verso l'alto **60°**
	
Ø 3,5 mm **RSC.33.20**	**RSC.33.21**
Ø 4,5 mm **RSC.33.23**	**RSC.33.24**

Rongeurs

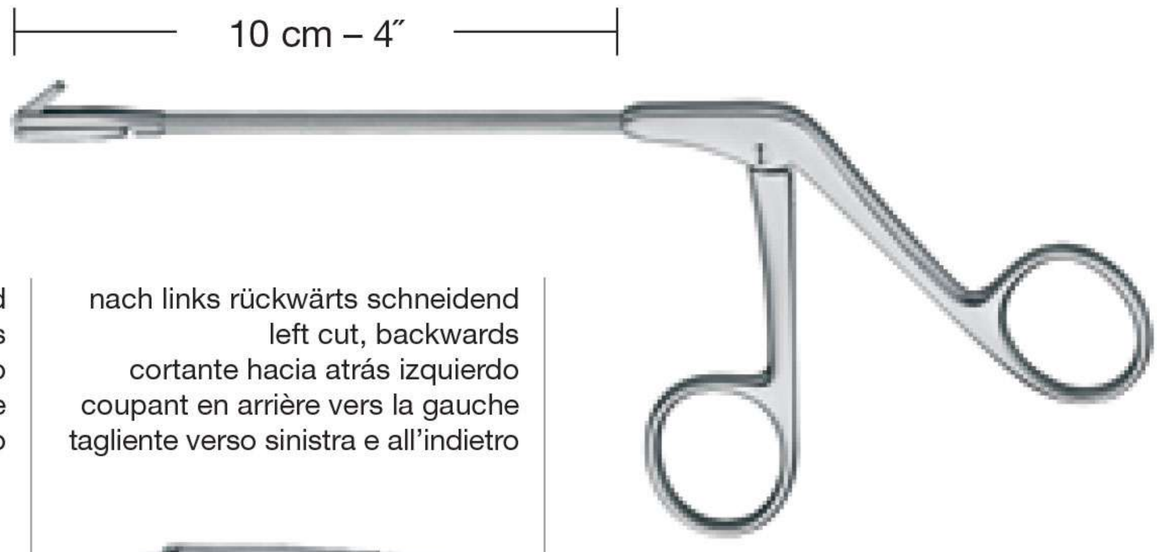


	nach rechts durchschneidend 2,5 mm through-cutting right 2,5 mm cortante hacia derecho 2,5 mm coupant à droite 2,5 mm tagliente verso destra 2,5 mm	nach links durchschneidend 2,5 mm through-cutting left 2,5 mm cortante hacia izquierdo 2,5 mm coupant à gauche 2,5 mm tagliente verso sinistra 2,5 mm
2,5 mm  40°	**RSC .33.00**	**RSC.33.01**
	RSC .33.06	**RSC.33.07**

	nach rechts durchschneidend 3,5 mm through-cutting right 3,5 mm cortante hacia derecho 3,5 mm coupant à droite 3,5 mm tagliente verso destra 3,5 mm	nach links durchschneidend 3,5 mm through-cutting left 3,5 mm cortante hacia izquierdo 3,5 mm coupant à gauche 3,5 mm tagliente verso sinistra 3,5 mm
3,5 mm  40°	**RSC.33.03**	**RSC.33.04**
	RSC.33.09	**RSC.33.10**

Rongeurs

Antrum punches
Pinzas saca-bocadas del antro
Pinces emporte-pièce pour l’antre
Pinze taglienti per antro



nach oben rückwärts schneidend upward cut, backwards cortante hacia atrás y arriba coupant en haut en arrière tagliente verso l’alto e all’indietro	nach rechts rückwärts schneidend right cut, backwards cortante hacia atrás derecho coupant en arrière vers la droite tagliente verso destra e all’indietro	nach links rückwärts schneidend left cut, backwards cortante hacia atrás izquierdo coupant en arrière vers la gauche tagliente verso sinistra e all’indietro
		
2,5 mm **RSC.32.51**	2,5 mm **RSC.32.52**	2,5 mm **RSC.32.53**



Ostrum



360° drehbar
rotatable 360°
giratorio 360°
pivotant 360°
rotante 360°

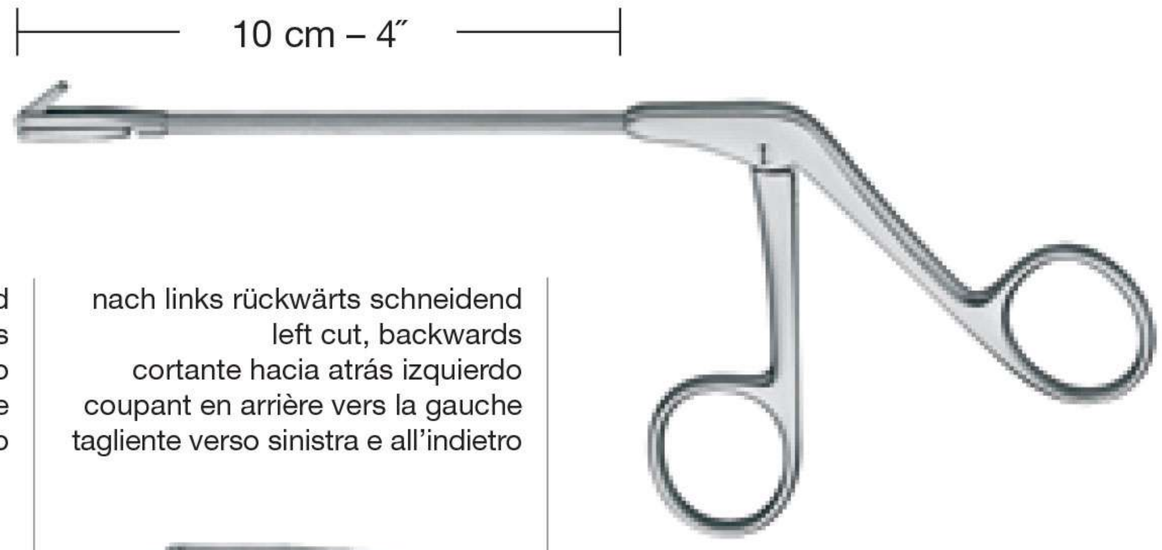
rückwärts schneidend
backwards cutting
cortante hacia atrás
coupant en arrière
tagliente all’indietro

mit Fingerbewegung
finger movement
con movimiento a dedo
maniable par doigt
con movimento delle dita

Schaft Shaft Vástago Tige Asta	
	
Ø 2,7 mm	1,5 mm **RSC.32.59**
Ø 3,5 mm	2,5 mm **RSC.32.64**

Rongeurs

Antrumstanzen
Antrum punches
Pinzas saca-bocadas del antro
Pinces emporte-pièce pour l'antre
Pinze taglienti per antro

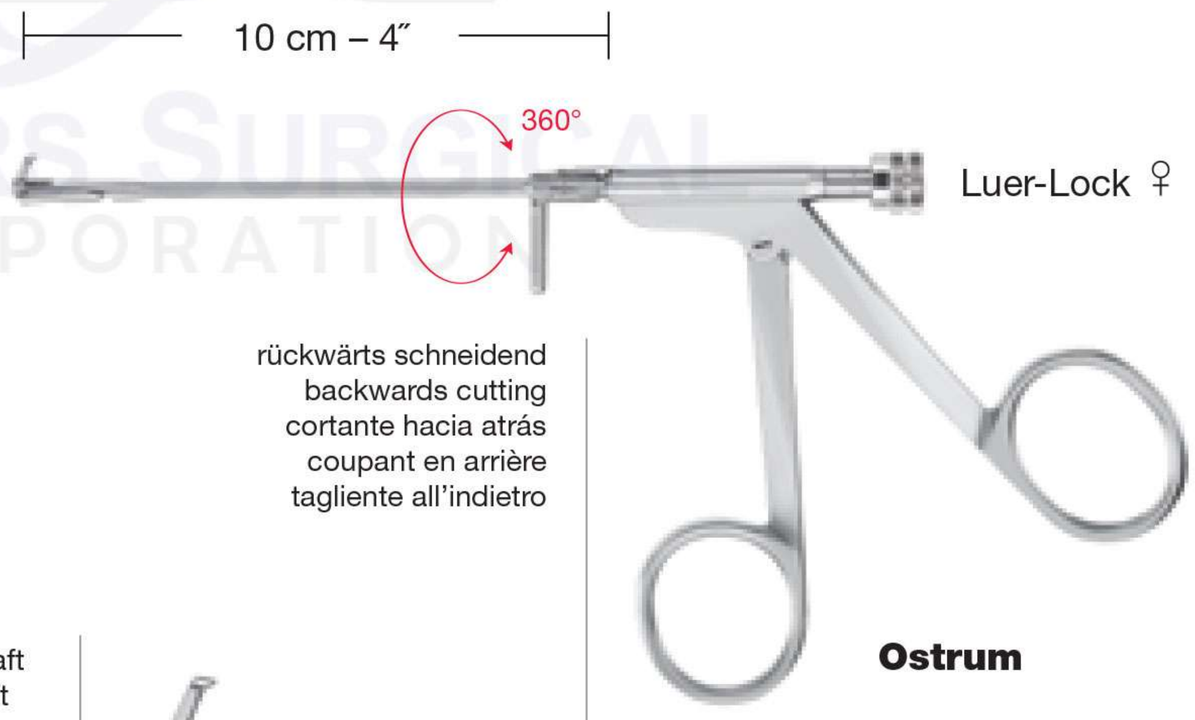


nach oben rückwärts schneidend upward cut, backwards cortante hacia atrás y arriba coupant en haut en arrière tagliente verso l'alto e all'indietro	nach rechts rückwärts schneidend right cut, backwards cortante hacia atrás derecho coupant en arrière vers la droite tagliente verso destra e all'indietro	nach links rückwärts schneidend left cut, backwards cortante hacia atrás izquierdo coupant en arrière vers la gauche tagliente verso sinistra e all'indietro
		
2,5 mm **RSC.32.51**	2,5 mm **RSC.32.52**	2,5 mm **RSC.32.53**



360° drehbar
rotatable 360°
giratorio 360°
pivotant 360°
rotante 360°

mit Fingerbewegung
finger movement
con movimiento a dedo
maniable par doigt
con movimento delle dita



rückwärts schneidend
backwards cutting
cortante hacia atrás
coupant en arrière
tagliente all'indietro

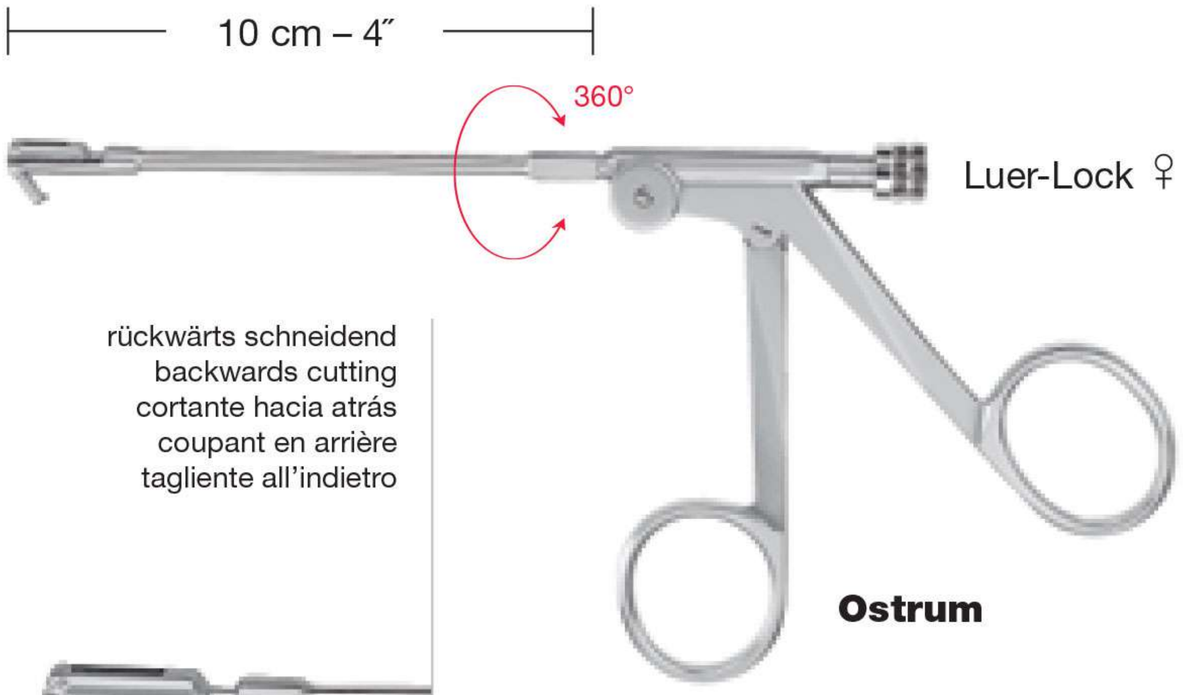
Ostrum

Schaft Shaft Vástago Tige Asta		
		
Ø 2,7 mm	1,5 mm	**RSC .32.59**
Ø 3,5 mm	2,5 mm	**RSC.32.64**

Rongeurs



360° drehbar
rotatable 360°
giratorio 360°
pivotant 360°
rotante 360°

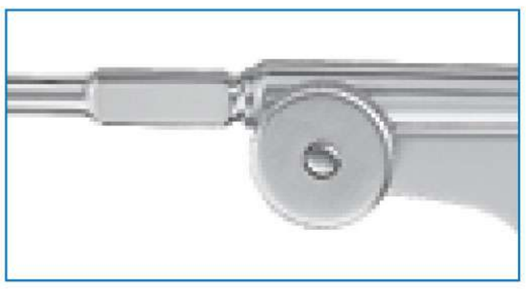


rückwärts schneidend
backwards cutting
cortante hacia atrás
coupant en arrière
tagliente all'indietro

Ostrum

Schaft Shaft Vástago Tige Asta		
Ø 2,7 mm	1,5 mm	**RSC.32.58**
Ø 3,5 mm	2,5 mm	**RSC.32.63**





360° drehbar
rotatable 360°
giratorio 360°
pivotant 360°
rotante 360°

rückwärts schneidend
backwards cutting
cortante hacia atrás
coupant en arrière
tagliente all'indietro

Ostrum

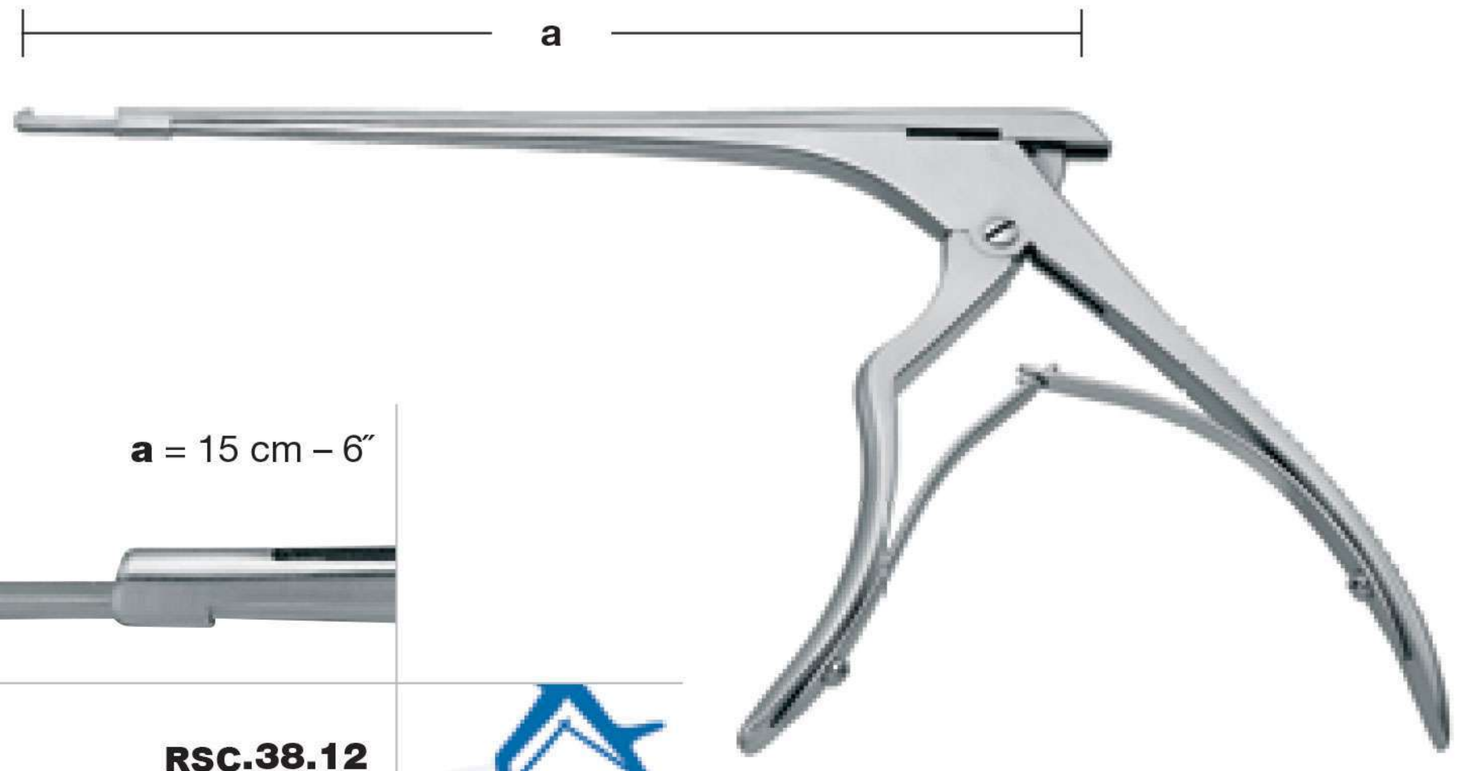
90°



2,0 mm **RSC.32.65**

Rongeurs

durchschneidend
through-cutting
cortante
coupant
tagliente



a = 18 cm – 7⅛″



2 mm

RSC.38.11

a = 15 cm – 6″

3 mm

RSC.38.12



Griff groß
Large handle
Mango grande
Manche grand
Manico grande



RSC .38.15

Mandrin für Antrumstanzen, allein
Mandril for antrum punches, only
Mandril para pinzas saca-bocadas del antro, solo
Mandrin pour pinces emporte-pièce pour l’antre, seul
Mandrino per pinze taglienti per antro, solo

auch verwendbar für Stanzen mit Absaugkanal
can also be used for rongeurs (punches) with suction channel
también usable para pinzas saca-bocadas con canal d’aspiración
également utilisable pour pinces emporte-pièce avec canal de succion
utilizzabile anche per le pinze taglienti con canale aspirante

Tonsil Dissectors, Salivary Duct Probe



22 cm – 8¾″
RSC.25.15

22 cm – 8¾″
RSC.25.20

Hurd



22 cm – 8¾″
RSC.25.30

Alderdice



24 cm – 9½″
RSC.25.35

Henke

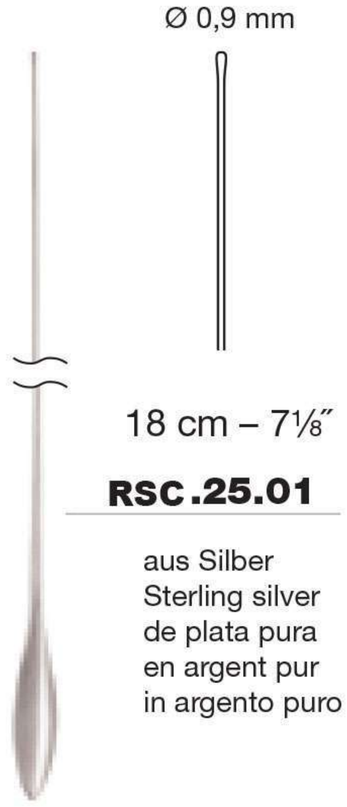
6 mm 10 mm

Hurd

Alderdice

18 mm

Henke



Ø 0,9 mm

18 cm – 7⅛″
RSC.25.01

aus Silber
Sterling silver
de plata pura
en argent pur
in argento puro

Seiffert

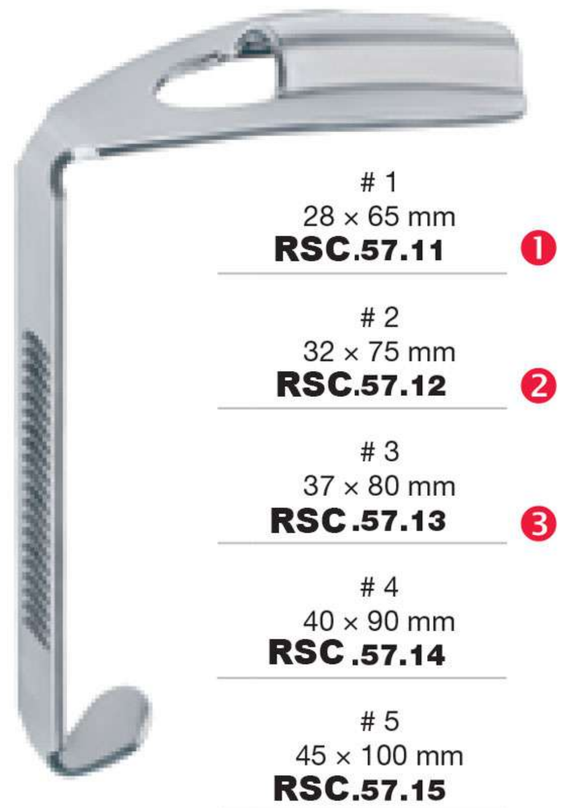
Tonsil Knives, Tonsil Screw



RSC.57.22

Rahmen allein
Frame only
Bastidor solo
Cadre seul
Telaio solo

Kilner-Doughty



1
28 × 65 mm
RSC.57.11 ❶

2
32 × 75 mm
RSC.57.12 ❷

3
37 × 80 mm
RSC.57.13 ❸

4
40 × 90 mm
RSC.57.14

5
45 × 100 mm
RSC.57.15

45.57.02
Kilner-Dougthy

komplett, bestehend aus:
complete, consisting of:
completo, compuesto de:
complet, se composant de:
completo, composto da:

1	Rahmen Frame Bastidor Cadre Telaio	1× 45.57.22
3	Zungendrücker Tongue depressors Bajalenguas Abaisse-langues Abbassalingua	1× 45.57.11 ❶ 1× 45.57.12 ❷ 1× 45.57.13 ❸
1	Gaumenplatte Palate plate Placa palatinal Plaque palatine Placca palatina	1× 45.57.19



RSC.57.19

Gaumenplatte
Palate plate
Placa palatinal
Plaque palatine
Placca palatina



RSC.59.90

Brustsẗtze für alle Mundsperrer
Chest support for all mouth gags
Soporte de pecho para todos los abrebocas
Support de poitrine pour tous les ouvre-bouches
Supporto sternale per tutti gli apribocca

Negus

Mouth Gag



McIvor

RSC.53.20

Rahmen allein
Frame only
Bastidor solo
Cadre seul
Telaio solo



1
23 × 70 mm
RSC.53.11

2
25 × 86 mm
RSC.53.12

3
26 × 100 mm
RSC.53.13

RSC.53.00
McIvor

komplett, bestehend aus:
complete, consisting of:
completo, compuesto de:
complet, se composant de:
completo, composto da:

1	Rahmen Frame Bastidor Cadre Telaio	1× 45.53.20
3	Zungendrücker Tongue depressors Bajalenguas Abaisse-langues Abbassalingua	1× 45.53.11 1× 45.53.12 1× 45.53.13

Mouth Gag



Davis-Mayer

RSC.52.22

Rahmen allein
Frame only
Bastidor solo
Cadre seul
Telaio solo

RSC.52.23

für Kinder
for children
para niños
pour enfants
per bambini



1
29 × 70 mm
RSC.52.11

2
30,5 × 75 mm
RSC.52.12

3
31,5 × 80 mm
RSC.52.13

4
32,5 × 85 mm
RSC.52.14

5
33,5 × 95 mm
RSC.52.15

6
33,8 × 100 mm
RSC.52.16

7
34 × 105 mm
RSC.52.17



RSC.52.19

Gaumenplatte
Palate plate
Placa paladinal
Plaque palatine
Placca palatina

RSC.52.02
Davis-Mayer

komplett, bestehend aus:
complete, consisting of:
completo, compuesto de:
complet, se composant de:
completo, composto da:

1	Rahmen Frame Bastidor Cadre Telaio	1× 45.52.22
7	Zungendrücker Tongue depressors Bajalenguas Abaisse-langues Abbassalingua	1× 45.52.11 1× 45.52.12 1× 45.52.13 1× 45.52.14 1× 45.52.15 1× 45.52.16 1× 45.52.17

904.50.41
Ersatz-Silikoneinlage für Gebissplatten
Spare silicone insert for bite plate
Plantilla de silicona de repuesto para placas de dentadura
Plaque de rechange en silicone pour plaques à denture
Piastra di ricambio in silicone per placche dentarie

RISSORS SURGICAL CORPORATION

Mouth Gag



RSC.51.21

RSC.51.22

Standardgröße
Standard size
Tamaño estándar
Taille standard
Modello standard



RSC.51.27

für Kinder
for children
para niños
pour enfants
per bambini



1
20 × 25 mm
RSC.51.11

2
22 × 65 mm
RSC.51.12

3
24 × 75 mm
RSC.51.13

4
25 × 90 mm
RSC.51.14

5
26 × 110 mm
RSC.51.15

RSC.51.02
Davis-Boyle

komplett, bestehend aus:
complete, consisting of:
completo, compuesto de:
complet, se composant de:
completo, composto da:

1	Rahmen Frame Bastidor Cadre Telaio	1× 45.51.22
5	Zungendrücker Tongue depressors Bajalengua Abaisse-langue Abbassalingua	1× 45.51.11 1× 45.51.12 1× 45.51.13 1× 45.51.14 1× 45.51.15

Mouth Gag

RSC.54.03

Rahmen allein, mit Zahn- und Wangenhaken
Frame only, with tooth hooks and cheek retractors
Bastidor solo, con ganchos dentales y separadores de mejillas
Cadre seul, avec crochets à dents et écarteurs pour joues
Telaio solo, con ganci dentali e divaricatori per guancia





RISSORS SURGICAL CORPORATION

komplett, bestehend aus:
complete, consisting of:
completo, compuesto de:
complet, se composant de:
completo, composto da:

2	Ganchos dentales Crochets à dents Ganci dentali	
2	Wangenhaken Cheek retractors Separadores de mejillas Ecarteurs pour joues Divaricatori per guancia	
3	Zungendrücker Tongue depressors Bajalengua Abaisse-langue Abbassalingua	1× 45.54.05 1× 45.54.06 1× 45.54.07

Mouth Gag



RSC.08.20

Rahmen allein, mit Zahn- und Wangenhaken
Frame only, with tooth hooks and cheek retractors
Bastidor solo, con ganchos dentales y separadores de mejillas
Cadre seul, avec crochets à dents et écarteurs pour joues
Telaio solo, con ganci dentali e divaricatori per guancia

RSC.08.00

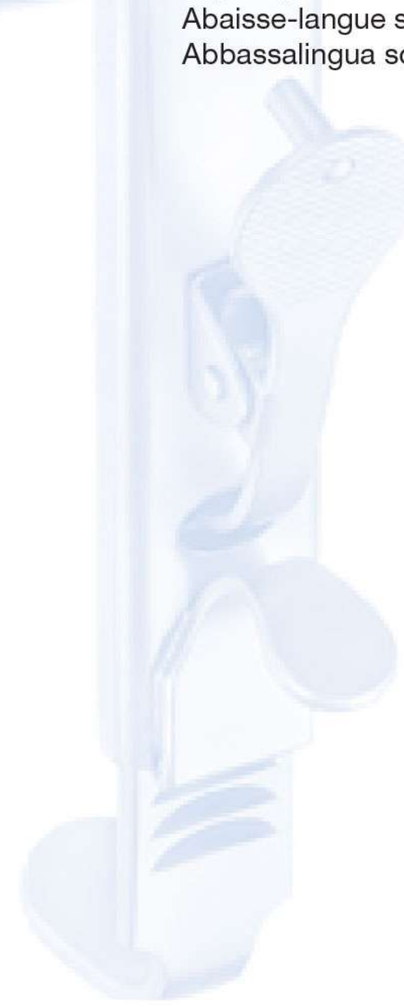
Dingman

1
55 × 25 mm
RSC.08.11

2
60 × 27 mm
RSC.08.12

3
70 × 30 mm
RSC.08.13

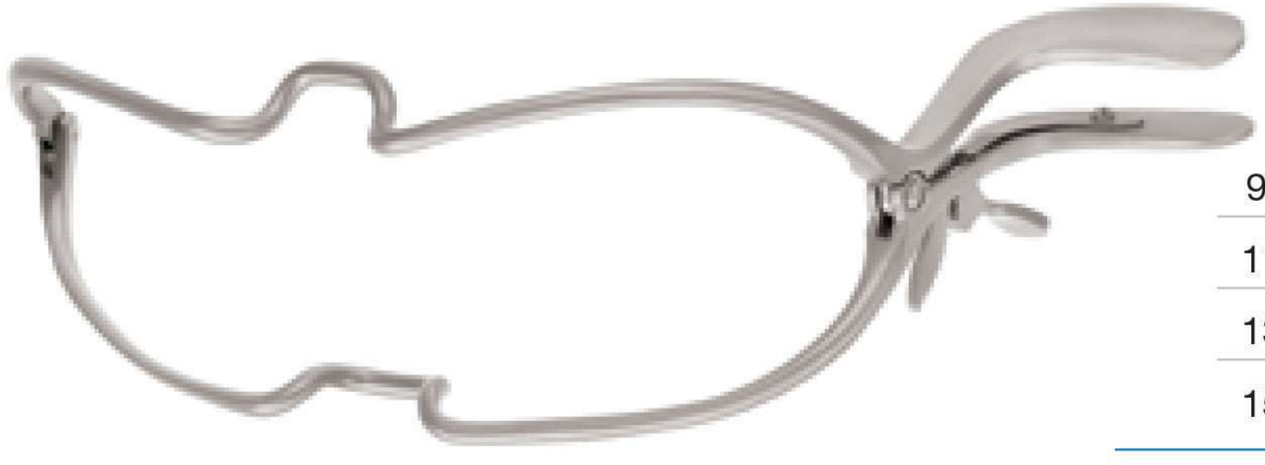
Zungendrücker allein
Tongue depressors only
Bajalenguas sola
Abaisse-langue seule
Abbassalingua solo



komplett, bestehend aus:
complete, consisting of:
completo, compuesto de:
complet, se composant de:
completo, composto da:

1	Rahmen Frame Bastidor Cadre Telaio	1× 72.08.20
2	Zahnhaken Tooth hooks Ganchos dentales Crochets à dents Ganci dentali	
2	Wangenhaken Cheek retractors Separadores de mejillas Ecarteurs pour joues Divaricatori per guancia	
3	Zungendrücker Tongue depressors Bajalenguas Abaisse-langue Abbassalingua	1× 72.08.11 1× 72.08.12 1× 72.08.13

Mouth Gag



Jennings

9 cm – 3½″	**RSC.07.09**
11 cm – 4⅜″	**RSC.07.11**
13 cm – 5⅛″	**RSC.07.13**
15 cm – 6″	**RSC.07.15**



Whitehead

RSC

9 cm – 3½″	**RSC.07.29**
11 cm – 4⅜″	**RSC.07.31**
13 cm – 5⅛″	**RSC.07.33**
15 cm – 6″	**RSC.07.35**

automatisch nachstellende Sperre
automatically adjusting ratchet
cremallera de ajuste automático
crémaillère se réajustant automatiquement
cremagliera ad aggiustamento automatico



Medicon

9 cm – 3½″	**RSC.07.49**
11 cm – 4⅜″	**RSC.07.51**
13 cm – 5⅛″	**RSC.07.53**
15 cm – 6″	**RSC.07.55**



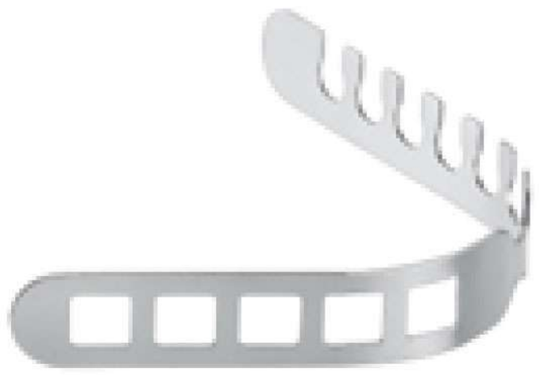
12,5 cm – 5″

RSC.05.63

Bewegliche Auflagen
Movable supports
Soportes móviles
Support mobiles
Supporti mobili

Denhart-Hoefert

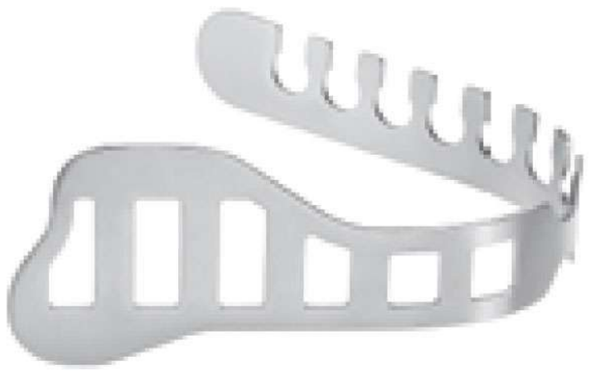




Hanna

20 cm – 8″

RSC.00.52



Claudinha

21 cm – 8¼″

RSC.00.56



14 cm - 5½″

RSC.05.80

für Kinder
for children
para niños
pour enfants
per bambini

20 cm – 8″

RSC.05.81

für Erwachsene
for adults
para adultos
pour adultes
per adulti

Mason-Ackland

Zungenspatel verwendbar mit Mundsperrer:
Tongue spatulas for use with mouth gag:
Espátulas bucales aplicable con el abreboca:
Spatules à langue à utiliser avec l'ouvre-bouche:
Spatole per lingua utilizzabile con l'apribocca:

Denhart-Hoefert
72.05.60
72.05.61
72.05.63

Mouth Gags



10 cm - 4″

RSC.05.10

für Kinder
for children
para niños
pour enfants
per bambini

15 cm - 6″

RSC.05.15

für Erwachsene
for adults
para adultos
pour adultes
per adulti

Molt



16 cm - 6¼″

RSC.05.45

Roser König



13 cm - 5⅛″

RSC.05.60

Denhart



12,5 cm – 5″

RSC.05.61

Denhart

Mouth Gags



Ø 40 mm

RSC.04.10

Holz
Wood
Madera
Bois
Legno



Ø 40 mm

RSC.04.20

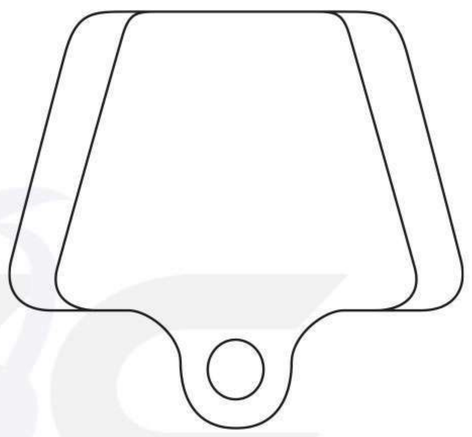
Hartgummi
Hard rubber
Ebonita
Ebonite
Ebanite

Mundkeile
Mouth gags
Abrebocas
Baîllons
Apribocca



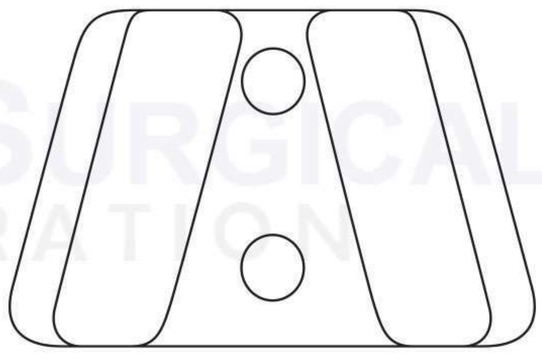
1:1

McKesson



RSC.10.01

für Kleinkinder
for infants
para niños pequeños
pour petits enfants
per bambini piccoli



RSC.10.02

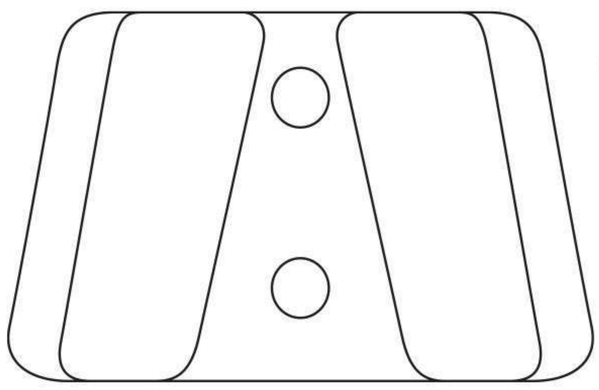
für Kinder
for children
para niños
pour enfants
per bambini



13 cm – 5⅛″

RSC.05.05

Heister



RSC.10.03

für Erwachsene
for adults
para adultos
pour adultes
per adulti

Tongue Depressors, Lip and Cheek Retractors

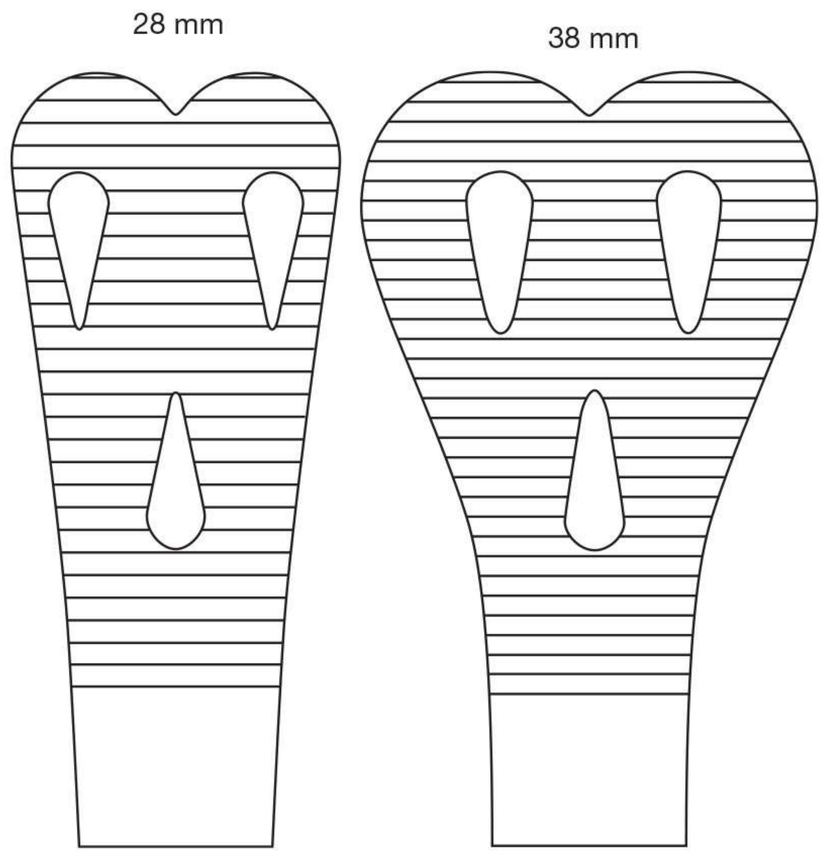


RSC .01.30

Andrews



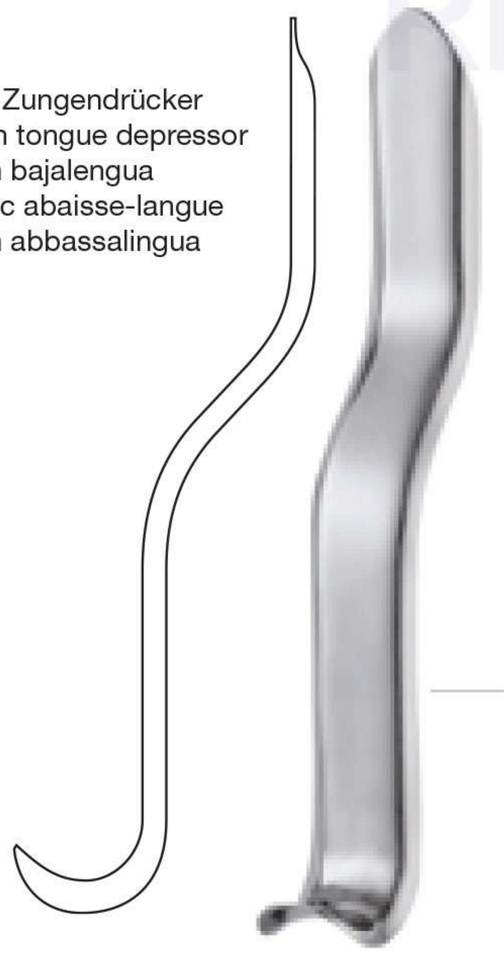
Wieder



RSC .01.40

RSC .01.41

mit Zungendrücker
with tongue depressor
con bajalengua
avec abaisse-langue
con abbassalingua

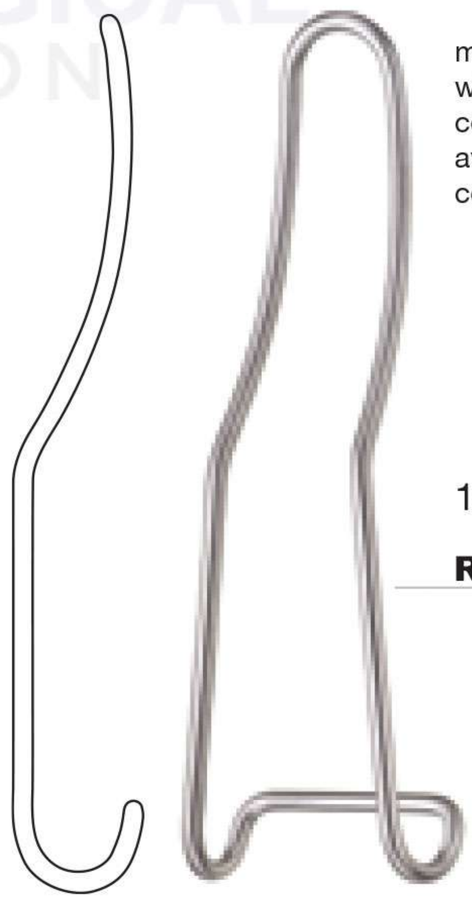


15,5 cm - 6⅛″

RSC.02.10

Univ. Minnesota Cawood

mit Zungendrücker
with tongue depressor
con bajalengua
avec abaisse-langue
con abbassalingua



14,5 cm - 5¾″

RSC.02.15

Sternberg

Tongue Depressors, Lip and Cheek Retractors



19 cm – 7½″

RSC.00.85

Moritz-Schmidt



21 cm – 8¼″

RSC.00.95

LeMee

Fingerschützer
Finger guard
Dedaleras
Protège-doigt
Proteggi dita



Ø 17 – 21 mm

RSC.01.01
1

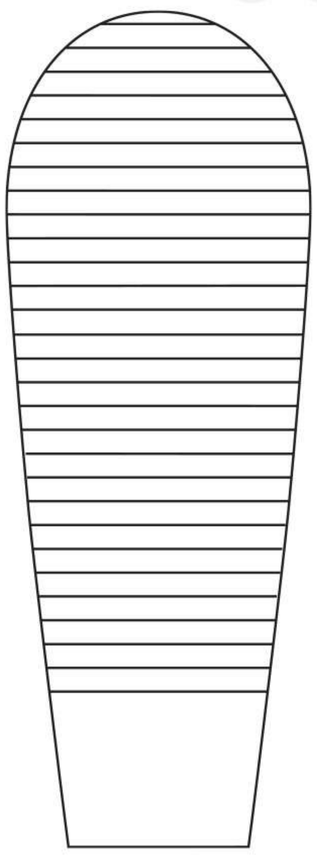
Ø 19 – 24 mm

RSC.01.02
2

Ø 21 – 26 mm

RSC.01.03
3

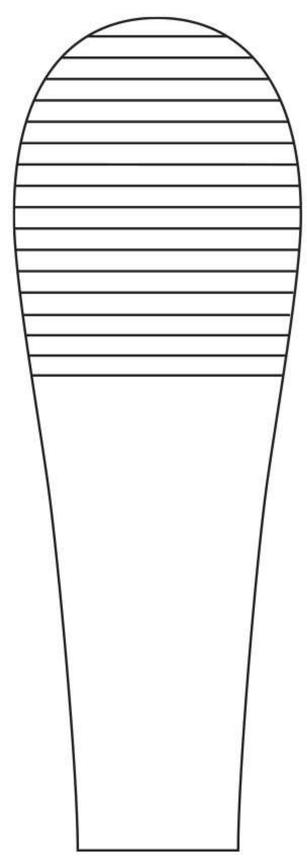




RSC.01.15

Tobold





RSC.01.25

Hartmann

Tongue Spatulas



16 cm – 6¼″

RSC.00.01

Holz
Wood
Madera
Bois
Legno



14,5 cm – 5¾″

RSC.00.10



14 cm – 5½″

RSC .00.15



18 cm – 7⅛″

RSC.00.18

Buchwald



12 cm – 4¾″

RSC.00.27

Doyen



16 cm – 6¼″

RSC .00.28

Doyen



16,5 cm – 6½″

RSC .00.35

Frenzel



19 cm – 7½″

RSC .00.50

RSC
Brünings

Retractors



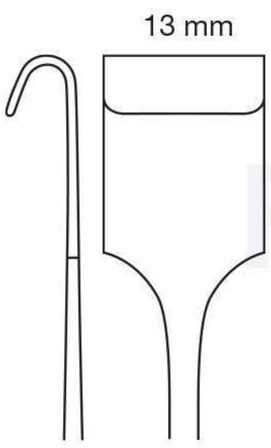
Uvula-Haken
Uvula retractors
Separadores uvulares
Ecarteurs uvulaires
Divaricatori per ugola

15 cm – 6″
RSC.63.18
a = 18 mm

15 cm – 6″
RSC.63.20
a = 20 mm

15 cm – 6″
RSC.63.22
a = 22 mm

Love

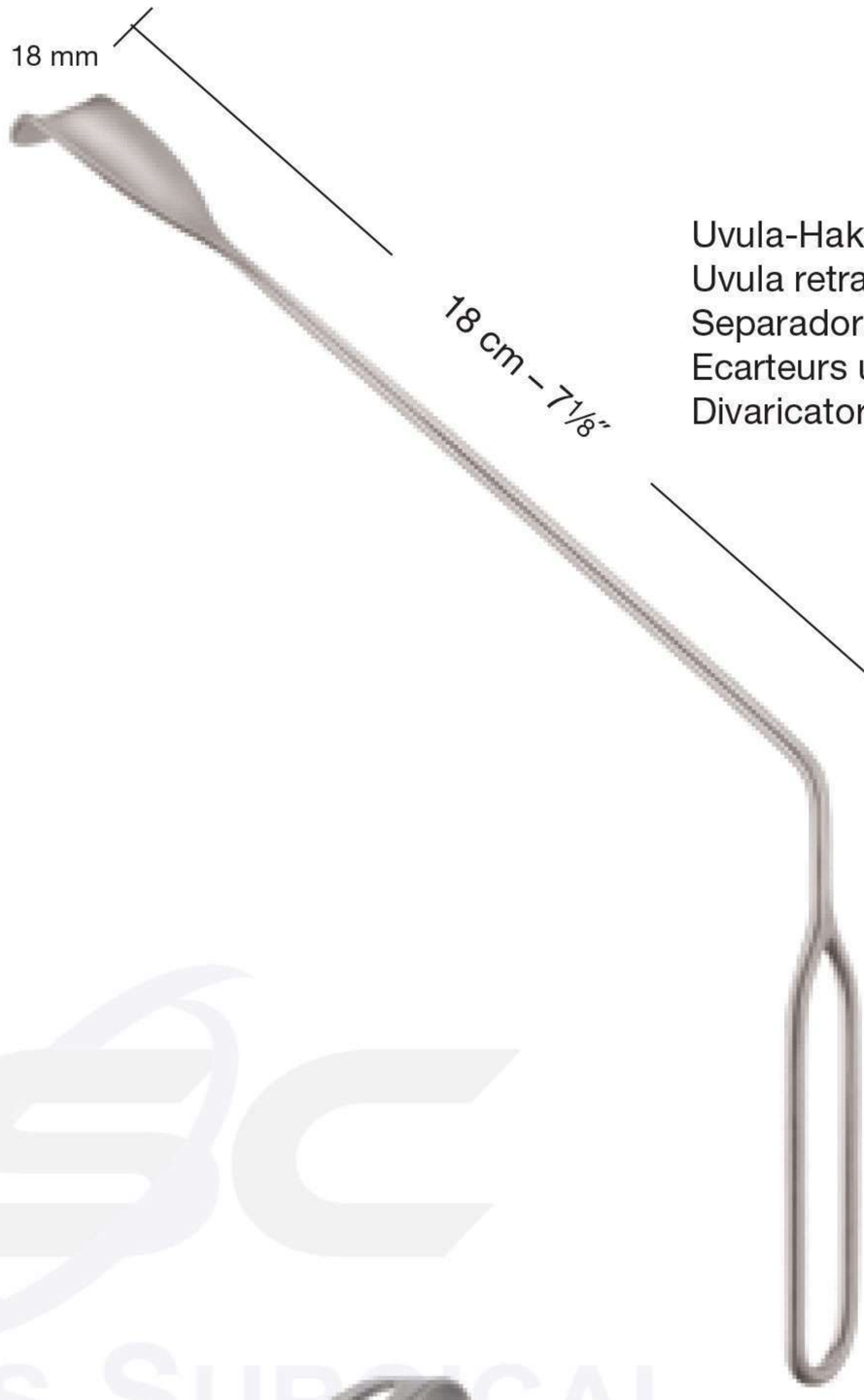




22 cm – 8¾″
RSC.64.23

Gaumensegelhalter
Soft palate retractors
Separadores del velo palatino
Releveurs du voile du palais
Rettrattori per velo palatino

Nager



Uvula-Haken
Uvula retractors
Separadores uvulares
Ecarteurs uvulaires
Divaricatori per ugola

18 cm – 7⅛″
RSC.63.60

Lothrop



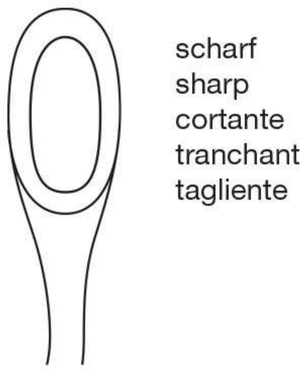
Gaumensegelhalter
Soft palate retractors
Separadores del velo palatino
Releveurs du voile du palais
Rettrattori per velo palatino

17 cm – 6¾″
RSC.65.20

Haslinger

Naso-Pharyngeal Forceps



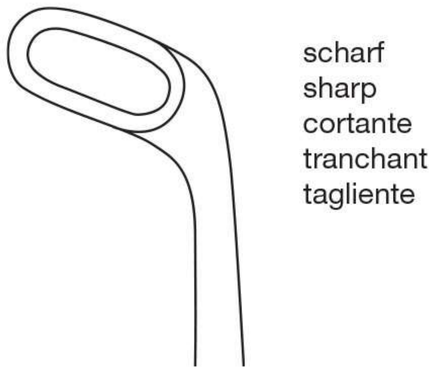


18 cm – 7⅛″

RSC.50.18

St. Clair-Thomson





19 cm – 7½″

RSC.50.19

Jurasz

RISSORS SURGICAL CORPORATION

Naso-Pharyngeal Forceps



Hartmann

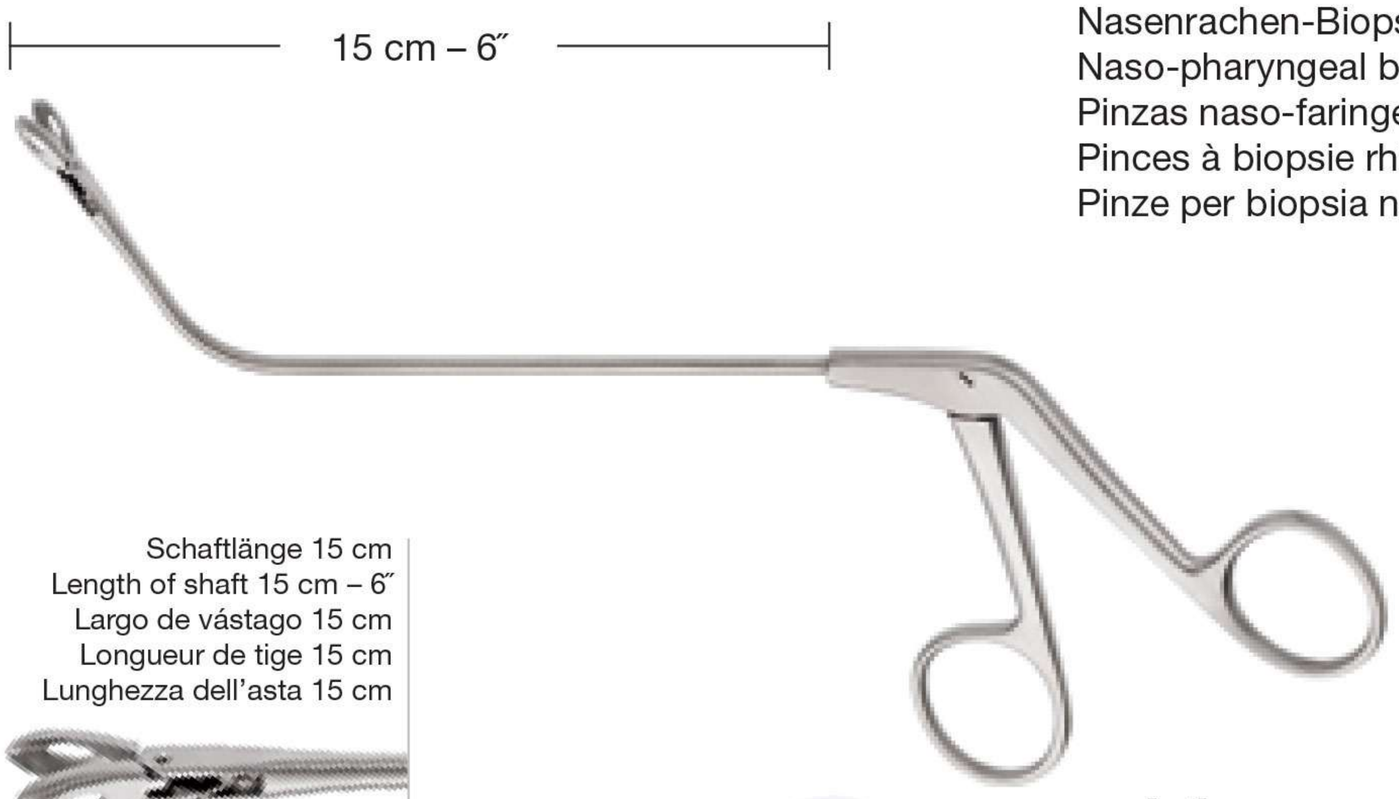
RISSORS SURGICAL CORPORATION



Meltzer

Naso-Pharyngeal Forceps

Nasenrachen-Biopsiezangen
Naso-pharyngeal biopsy forceps
Pinzas naso-faringeas para biopsia
Pinces à biopsie rhino-pharyngiennes
Pinze per biopsia naso faringe



Schaftlänge 15 cm
Length of shaft 15 cm – 6″
Largo de vástago 15 cm
Longueur de tige 15 cm
Lunghezza dell'asta 15 cm

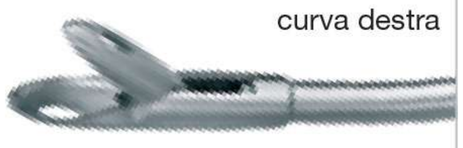
RSC.50.50

Jatho



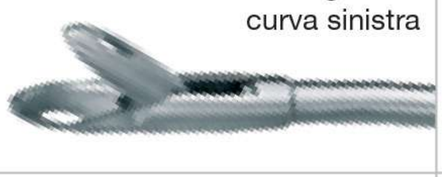
Schaftende biegsam
flexible working end
extremo de vástago maleable
extrémité de tige malléable
terminale dell'asta malleabile

rechts gebogen
right curved
curva derecha
courbe à droite
curva destra



RSC.50.62

links gebogen
left curved
curva izquierda
courbe à gauche
curva sinistra

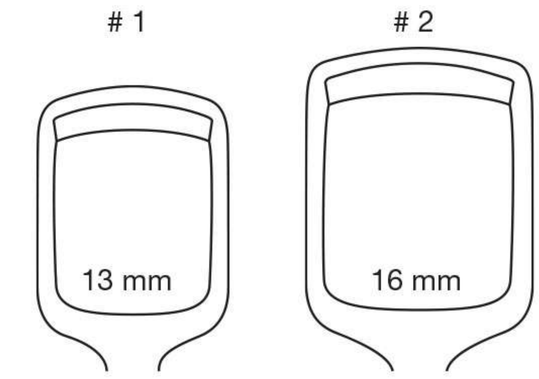


RSC .50.63

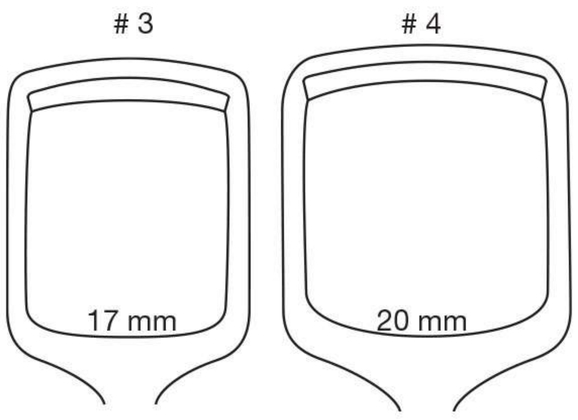
Adenoid Curettes



St. Clair-Thomson



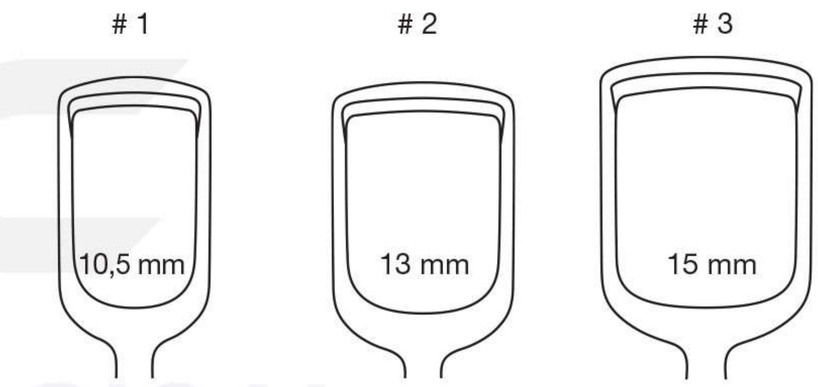
23,5 cm – 9¼″	23,5 cm – 9¼″
RSC.48.11	**RSC.48.12**



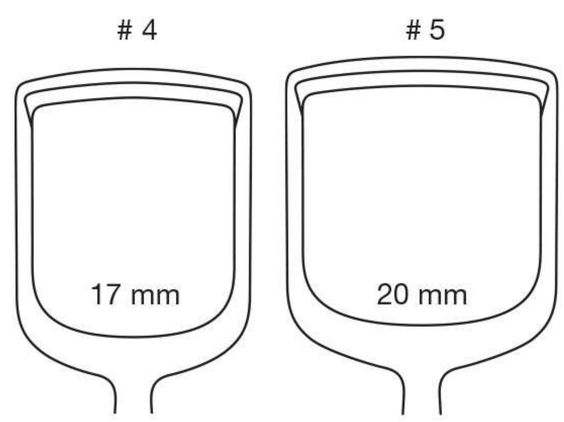
23,5 cm – 9¼″	23,5 cm – 9¼″
RSC .48.14	**RSC .48.17**



Katz



22 cm – 8¾″	22 cm – 8¾″	22 cm – 8¾″
RSC.45.12	**RSC.45.13**	**RSC .45.15**



22 cm – 8¾″	22 cm – 8¾″
RSC .45.16	**RSC.45.17**

Adenoid Curettes



Beckmann

1



21,5 cm – 8½″
RSC.34.10

2



21,5 cm – 8½″
RSC .34.11

3



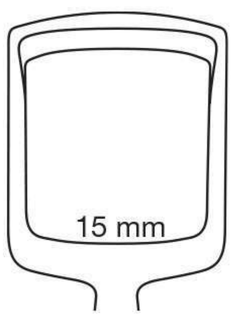
21,5 cm – 8½″
RSC .34.12

4



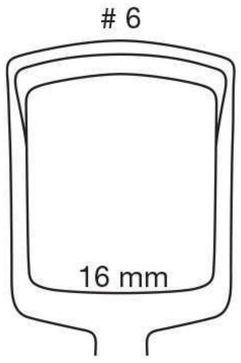
21,5 cm – 8½″
RSC.34.13

5



21,5 cm – 8½″
RSC.34.15

6



21,5 cm – 8½″
RSC.34.16



Beckmann

mit Fangkorb
with basket
con cesto colector
avec panier
con cestello collettore

1



21,5 cm – 8½″
RSC.34.60

2



21,5 cm – 8½″
RSC.34.61

3



21,5 cm – 8½″
RSC.34.62

4



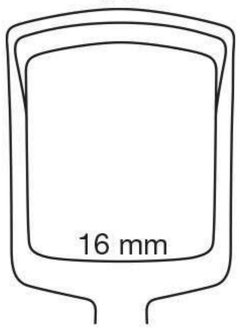
21,5 cm – 8½″
RSC .34.63

5



21,5 cm – 8½″
RSC .34.65

6

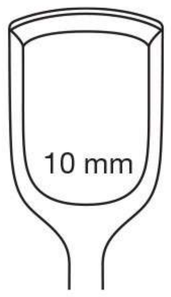
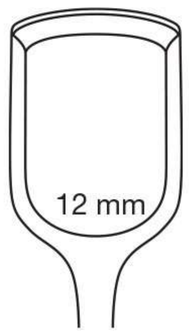
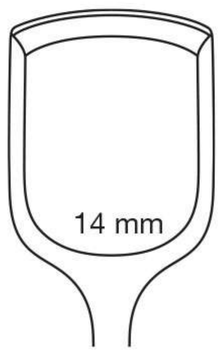


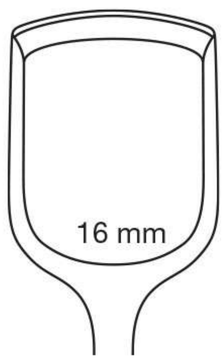
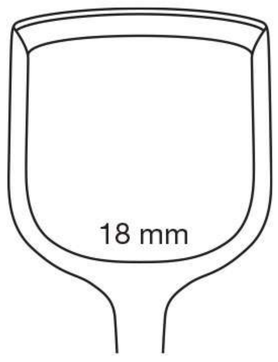
21,5 cm – 8½″
RSC.34.66

Adenoid Curettes



Barnhill

# 0	# 1	# 2
		
22 cm – 8¾″	22 cm – 8¾″	22 cm – 8¾″
RSC.36.10	**RSC.36.12**	**RSC.36.14**

# 3	# 4
	
22 cm – 8¾″	22 cm – 8¾″
RSC.36.16	**RSC.36.18**



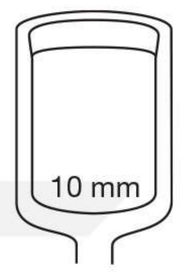
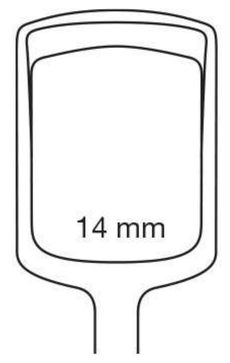
Vogel

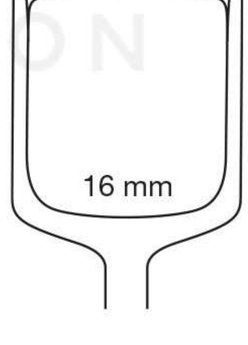
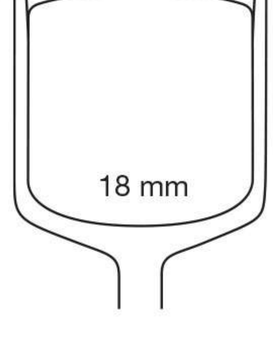
8 mm

21,5 cm - 8½″
RSC.32.08



Shambaugh (Negus)

# 0	# 2	# 3
		
22 cm – 8¾″	22 cm – 8¾″	22 cm – 8¾″
RSC.47.10	**RSC.47.12**	**RSC.47.14**

# 4	# 5
	
22 cm – 8¾″	22 cm – 8¾″
RSC.47.16	**RSC.47.18**

Adenotomes



Lieferumfang: 2 Klingen je Fig.
Delivery with: 2 blades each size
Incluido en cada unidad: 2 hojas de cada figura
Inclus dans la livraison: 2 lames de chaque figure
Dotazione: 2 lame per figura

	23,5 cm – 9¼″
# 0	**RSC.11.10**
# 1	**RSC.11.11**
# 2	**RSC.11.12**
# 3	**RSC.11.13**

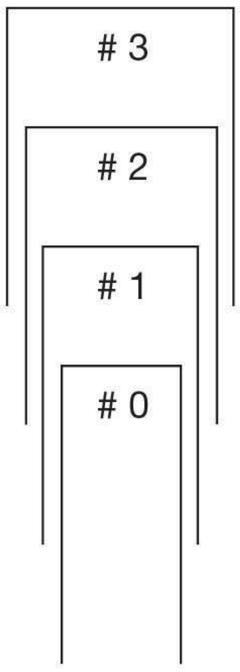
LaForce-Medicon



	23,5 cm – 9¼″
# 0	**RSC.11.50**
# 1	**RSC.11.51**
# 2	**RSC.11.52**
# 3	**RSC.11.53**

Shambaugh





# 0	**RSC.11.90**	10 mm
# 1	**RSC.11.91**	13 mm
# 2	**RSC.11.92**	16 mm
# 3	**RSC.11.93**	19 mm

Ersatzklingen allein für LaFORCE-MEDICON und SHAMBAUGH Adenotome

Replacement blades only for LaFORCE-MEDICON and SHAMBAUGH adenotomes

Hojas de repuesto solas para el adenotomo LaFORCE-MEDICON y SHAMBAUGH

Lames de rechange seules pour adénotomes de LaFORCE-MEDICON et de SHAMBAUGH

Lame di ricambio sola per adenotomi LaFORCE-MEDICON e SHAMBAUGH

Accessories for Sinuscopy



Ø 2,7 mm
RSC.70.62

Ø 4,0 mm
RSC.70.64



Ø 2,7 mm
RSC.70.63

Ø 4,0 mm
RSC.70.65

Trokare
Trocars
Trócares
Trocarts
Trocar



Ø 2,7 mm
RSC.70.51

Ø 4,0 mm
RSC.70.54



Ø 2,7 mm
RSC.70.52

Ø 4,0 mm
RSC.70.55

Handgriffe für Endoskope
Handles for endoscopes
Mangos para endoscopios
Manches pour endoscopes
Manici per endoscopi



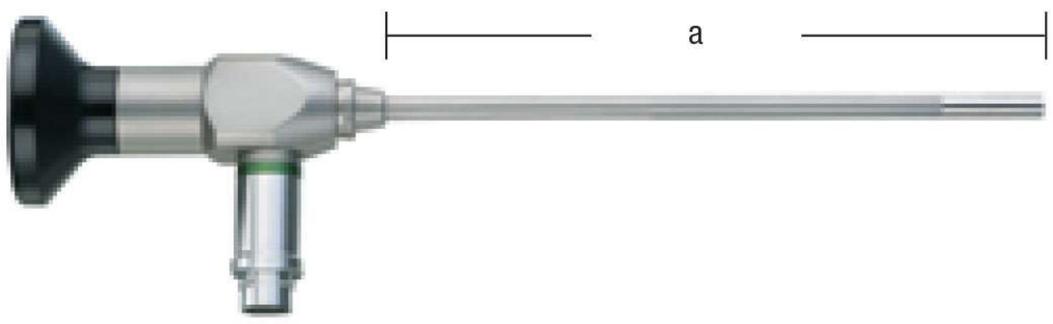
Ø 2,7 mm
RSC.70.67

Ø 4,0 mm
RSC.70.68

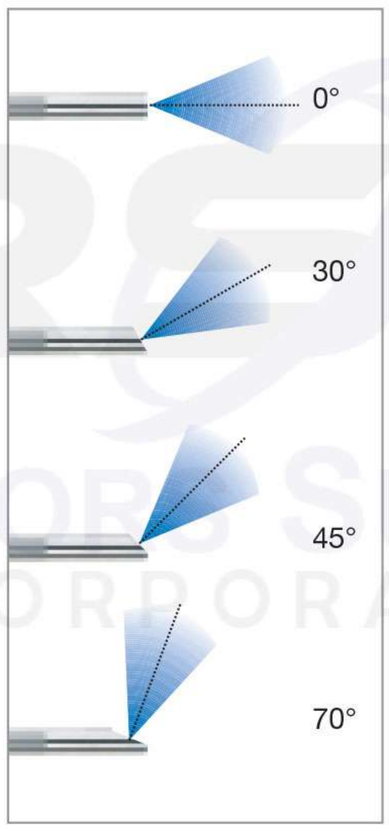
für Endoskope 175 mm
for endoscopes 175 mm
para endoscopios 175 mm
pour endoscopes 175 mm
per endoscopi 175 mm

Verlängerungen für Trokarhülsen
Extensions for trocar sleeves
Alargamientos para vainas de trocar
Rallonges pour douilles de trocarts
Estensori per guaine di trocar

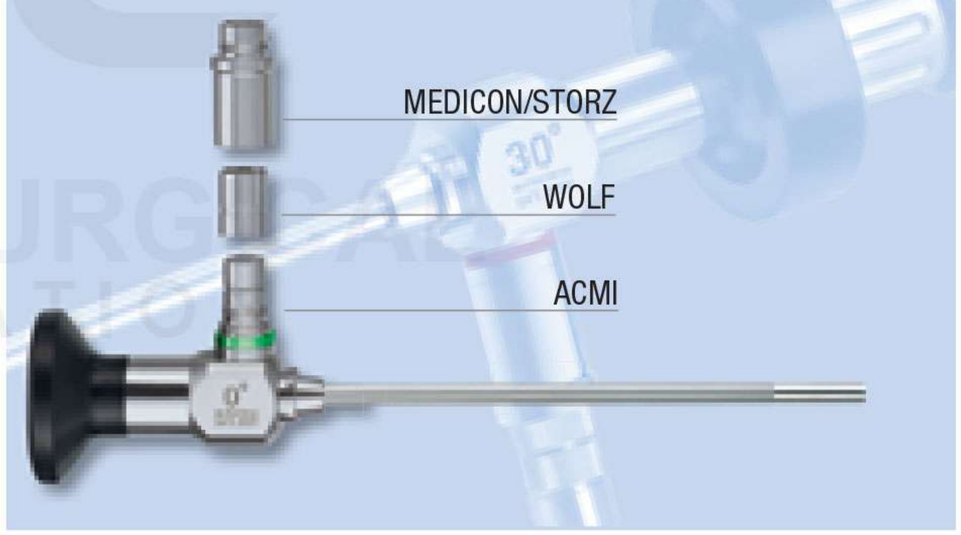
Accessories for Sinuscopy



a			
110 mm	**RSC.70.10**	Ø 2,7 mm	0°
110 mm	**RSC.70.13**	Ø 2,7 mm	30°
110 mm	**RSC.70.17**	Ø 2,7 mm	70°
175 mm	**RSC.70.20**	Ø 2,7 mm	0°
175 mm	**RSC.70.23**	Ø 2,7 mm	30°
175 mm	**RSC.70.27**	Ø 2,7 mm	70°
187 mm	**RSC.70.30**	Ø 2,7 mm	0°
187 mm	**RSC.70.33**	Ø 2,7 mm	30°
187 mm	**RSC.70.37**	Ø 2,7 mm	70°
175 mm	**RSC.70.40**	Ø 4,0 mm	0°
175 mm	**RSC.70.43**	Ø 4,0 mm	30°
175 mm	**RSC.70.45**	Ø 4,0 mm	45°
175 mm	**RSC.70.47**	Ø 4,0 mm	70°



Inklusive Adapter zum Anschluss für Lichtleitkabel:
Including adapter for connection to fibre optic cable
Incluyendo el adaptador para la conexión del cable conductor de luz
Avec adaptateur pour la connexion du câble conducteur de lumière en fibres de verre
Compreso l'adattatore per l'attacco di cavi conduttori di luce



Passende Handgriffe und Trokare siehe Seite 413
For suitable handles and trocars see page 413
Mangos y trócares adecuados veáse pagina 413
Manches et trocarts convenables voir page 413
Manici e trocar adattabili vedi pagina 413

Laryngoscopy Set for Adults



RSC.17.01
RSC.17.02
RSC.17.03
RSC.17.04
RSC.17.09
RSC.17.21
RSC.17.33
RSC.17.35
RSC.17.36
RSC.17.38
RSC.30.80





RSC.00.03
RSC.00.04
RSC.00.05

RSC .01.04



RSC .01.01

Tonsillectomy and Adenoidectomy Set



66.32.03

47.31.02



RSC.50.05

RSC.50.25



RSC.60.10



RSC.97.21

Item number	Description	Quantity
RSC.00.20	Dressing forceps · standard · 20 cm	1
RSC.10.20	Tissue forceps · 2 × 3 teeth · 20 cm	1
RSC.78.53	Hypodermic syringe · 5 ml · Luer-Lock	1
RSC.85.00	YANKAUER Suction tube · 28 cm	1
RSC.18.68	MAYO-HEGAR HM Needle holder · 18 cm	1
RSC.85.38	MIKULICZ Peritoneum forceps · 18 cm	1
RSC.21.50	SCHNIDT (BOETTCHER) Dissecting forceps · slightly curved · 19 cm	1
RSC.55.10	BACKHAUS Towel clamp · 10,5 cm	6
RSC.57.02	KILNER-DOUGHTY Mouth gag · complete	1
RSC.31.02	Round bowl · Ø 60 mm · height 30 mm · 0,06 l	1
RSC.32.03	HARTMANN Nasal forceps through-cutting · 12 cm · figure 3	1
RSC.34.10	BECKMANN Adenoid curette 21,5 cm · figure 1 - 10 mm	1
RSC.34.11	BECKMANN Adenoid curette 21,5 cm · figure 2 - 11 mm	1
RSC.34.12	BECKMANN Adenoid curette 21,5 cm · figure 3 - 12 mm	1
RSC.34.13	BECKMANN Adenoid curette 21,5 cm · figure 4 - 13 mm	1
RSC.34.15	BECKMANN Adenoid curette 21,5 cm · figure 5 - 15 mm	1
RSC.50.19	JURASZ Adenoid forceps · 19 cm	1
RSC.64.23	NAGER Soft palate retractor · 22 cm	1
RSC.00.50	BRÜNINGS Tongue depressor · 14/18 mm · 19 cm	1
RSC.01.25	HARTMANN Tongue depressor · 75 mm · 23 mm	1
RSC.25.37	HENKE Tonsil dissector · double-ended · 24 cm	1
RSC.40.15	MIKULICZ Tonsil forceps · 18 cm	1
RSC.40.19	COLVER Tonsil seizing forceps · 19 cm	1
RSC.40.21	BLOHMKE Tonsil seizing forceps · 21 cm	1
RSC.45.30	GOOD Tonsil scissors · 19 cm	1
RSC.50.05	BRÜNINGS Tonsil snare · 29 cm	1
RSC.50.25	ROEDER Mod. E · Tonsil snare · 27 cm	1
RSC.50.95	Wire loops · soldered · packing unit 100 pieces	1
RSC.95.10	Tonsil cannula Ø 0,8 mm · straight · Luer-Lock · 12 cm	1
RSC.95.19	Tonsil cannula Ø 0,8 mm · 90° angled · Luer-Lock · 12 cm	1
RSC.48.14	Laryngeal mirror · figure 2 - Ø 14 mm · 22 cm	1
RSC.48.22	Laryngeal mirror · figure 6 - Ø 22 mm · 22 cm	1
RSC.00.20	Bipolar connecting cable · Ø 12,5 mm · 3 m	1
RSC.00.40	Bracket · for high frequency cables · 22,5 cm	1
RSC.20.08	Coagulation forceps · bipolar · angled · blunt · 20 cm	1
RSC.60.10	Medicontainer · 590 × 290 × 100 mm · silver	1
RSC.97.21	Wire basket · 510 × 255 × 50 mm	1

Tonsillectomy and Adenoidectomy Set



66.08.05
66.08.07
66.08.09



RSC.20.08



RSC.17.25

Part 2

Item number	Description	Quantity
RSC.26.13	WEITLANER-WULLSTEIN Retractor · sharp · 13 cm	1
RSC.30.17	WEITLANER-BECKMANN Retractor · blunt · 17 cm	1
RSC.35.02	FREER Elevator · sharp/blunt · 5 mm · 19 cm	1
RSC.44.04	JOSEPH Raspatory · 4 mm · 16,5 cm	1
RSC.30.08	Round bowl · 80 × 35 mm · 0,1 l	1
RSC.21.42	WULLSTEIN Suction tube · Ø 2,0 mm · sterling silver · 16 cm	1
RSC.60.40	WULLSTEIN Raspatory · 17 cm	1
RSC.08.05	KILLIAN Nasal speculum · figure 2 - 50 mm · 14 cm	1
RSC.08.07	KILLIAN Nasal speculum · figure 3 - 75 mm · 14 cm	1
RSC.08.09	KILLIAN Nasal speculum · figure 4 - 90 mm · 14 cm	1
RSC.32.02	HARTMANN Nasal forceps through-cutting · figure 2 · 12 cm	1
RSC.49.10	COTTLE-MASING Nasal scissors · curved · blunt · 10 cm	1
RSC.00.50	BRÜNINGS Tongue depressor · 14/18 mm · 19 cm	1
RSC.46.60	KILLIAN Laryngeal scissors · 20 cm	1
RSC.49.25	KILLIAN Cotton carrier · 25 cm	1
RSC.00.20	Bipolar connecting cable · Ø 12,5 mm · 3 m	1
RSC.00.40	Bracket · for high frequency cables · 22,5 cm	1
RSC.17.25	Coagulation forceps · bipolar · angled · sharp · 16,5 cm	1
RSC.20.08	Coagulation forceps · bipolar · angled · blunt · 20 cm	1
RSC.35.14	METZENBAUM SLIM Scissors · supercut · curved ·14 cm	1
RSC.60.15	Medicontainer · 590 × 290 × 150 mm · silver	1
RSC.97.21	Wire basket · 510 × 255 × 50 mm	2

RISSORS SURGICAL CORPORATION

Tonsillectomy and Adenoidectomy Set


RSC.26.13


RSC.30.17


RSC.35.02


RSC.44.04


RSC .30.08


RSC.21.42


RSC .60.40


RSC.32.02


RSC.49.10


RSC .00.50


RSC .46.60 RSC.49.25


RSC .00.40


RSC.00.20


RSC.35.14


RSC.60.15


RSC .97.21

Tonsillectomy and Adenoidectomy Set

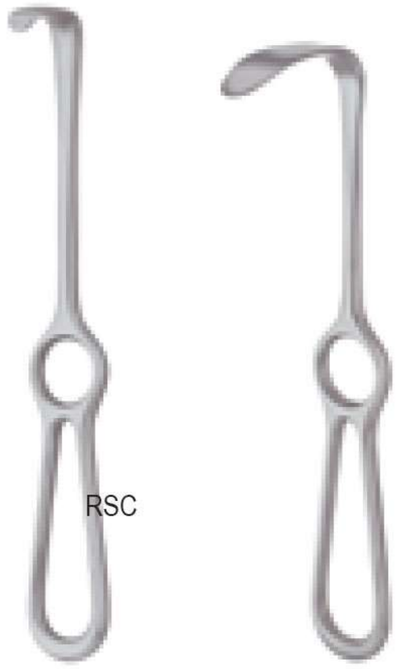


06.07.14 06.25.12



16.12.14

16.10.16
RSC RSC



RSC

23.05.14 23.08.63 RSC

Part 1

Item number	Description	Quantity
RSC .22.10	Scalpel blade · figure 10 · sterile · packing unit 100 pieces	1
RSC .22.11	Scalpel blade · figure 11 · sterile · packing unit 100 pieces	1
RSC .27.03	Scalpel handle · no. 3 · standard · 12,5 cm	1
RSC .07.14	Operating scissors · curved · sharp/blunt · 14,5 cm	1
RSC .51.15	JOSEPH Scissors · curved · 15 cm	1
RSC .67.16	REYNOLDS (JAMESON) Scissors · curved · 16 cm	1
RSC .05.14	Tissue forceps · 1 × 2 teeth · standard · 14,5 cm	2
RSC .06.14	Tissue forceps · 1 × 2 teeth · medium · 14,5 cm	1
RSC .07.14	Tissue forceps · 1 × 2 teeth · slim · 14,5 cm	1
RSC .25.12	ADSON-BROWN Tissue forceps · straight · 7 × 7 teeth · 12 cm	1
RSC .50.15	DEBAKEY AT Vascular forceps · 1,5 mm · 15 cm	1
RSC .21.72	Cotton carrier · Ø 1,2 mm · triangular serrated · 12 cm	2
RSC .83.28	FRAZIER (FERGUSSON) Suction cannula · 8 French · angled · 12,5 cm	1
RSC .83.32	FRAZIER (FERGUSSON) Suction cannula · 12 French · angled · 12,5 cm	1
RSC .86.16	COOLEY Suction tube · Ø 9 mm · 30 cm	1
RSC .20.65	CRILE-WOOD HM (DEBAKEY HM) Needle holder · 15 cm	1
RSC .20.68	CRILE-WOOD HM (DEBAKEY HM) Needle holder · 18 cm	1
RSC .45.12	HALSTED-MOSQUITO Hemostatic forceps · curved · 12,5 cm	8
RSC .10.14	PEAN Hemostatic forceps · straight · 14 cm	2
RSC .10.16	ROCHESTER-PEAN Hemostatic forceps · straight · 16 cm	1
RSC .12.14	KOCHER Hemostatic forceps · straight · 1× 2 teeth · 14 cm	2
RSC .46.19	BIRKETT Hemostatic forceps · straight · 19 cm	1
RSC .21.50	SCHNIDT (BOETTCHER) Dissecting forceps · slightly curved · 19 cm	2
RSC .55.10	BACKHAUS Towel clamp · 10,5 cm	6
RSC .17.20	GROSS Dressing forceps · curved · 20 cm	1
RSC .17.90	SCHOENBORN Retractor · 6 × 13 mm · 21 cm	1
RSC .64.01	Tracheal retractor · 1 tooth · sharp · 16 cm	1
RSC .64.02	Tracheal retractor · 2 teeth · sharp · 8 mm · 16 cm	1
RSC .34.04	VOLKMANN Retractor · 4 teeth · sharp · 18 mm · 22 cm	2
RSC .05.14	LANGENBECK Retractor · 14 × 28 mm · 21 cm	2
RSC .08.63	LANGENBECK Retractor · 20 × 63 mm · 21 cm	2

Part 2 ▸

Tracheotomy Set



RSC.22.10



RSC.22.11



RSC.27.03



RSC.07.14



RSC.51.15



RSC.67.16



RSC.05.14



RSC.06.14



RSC.50.15

RSC.21.72



RSC.83.28
RSC.83.32

RSC.86.16



RSC.20.65
RSC.20.68



RSC.45.12

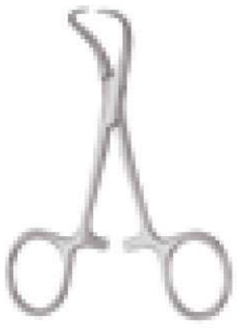


RSC.10.14



RSC.46.19

RSC.21.50



RSC.55.10



RSC.17.20



RSC.17.90



RSC.64.01
RSC.64.02



RSC.34.04

Basic Set



RSC.24.05
RSC.24.10



RSC.25.65



RSC.60.22



RSC.97.22

Part 2

Item number	Description	Quantity
RSC.02.15	ALLIS Grasping forceps · 4 × 5 teeth · 15 cm	4
RSC.10.16	BABCOCK Grasping forceps · 16 cm	4
RSC.01.61	BOUCHERON Ear specula · set/4	1
RSC.01.93	Delrin ear speculum · Ø 3 mm	1
RSC.07.10	Tuning fork · aluminium · c - 128	1
RSC.07.11	Tuning fork · aluminium · c^1 - 256	1
RSC.10.10	KRAUSE Ear polypus snare · 16 cm	1
RSC.14.70	GROSS Ear spoon and hook · 12 cm	2
RSC.18.27	LUCAE (ROYCE) Tympanum perforator · bayonet · 18 cm	1
RSC.24.05	All metal ear syringe · 50 ml	1
RSC.24.10	All metal ear syringe · 100 ml	1
RSC.30.10	MEDICON Foreign body forceps · 13 cm	1
RSC.31.63	HARTMANN Ear forceps · 1 × 2 teeth · 8 cm	2
RSC.62.03	KERRISON Mastoid Rongeur · figure 0 - 3 mm · 8 cm	1
RSC.62.04	KERRISON Mastoid Rongeur · figure 1 - 4 mm · 8 cm	1
RSC.62.05	KERRISON Mastoid Rongeur · figure 2 - 5 mm · 8 cm	2
RSC.05.51	MOD. WIEN Nasal speculum · figure 1 · 14 cm	2
RSC.05.52	MOD. WIEN Nasal speculum · figure 2 · 14 cm	2
RSC.05.53	MOD. WIEN Nasal speculum · figure 3 · 14 cm	2
RSC.20.10	HARTMANN Nasal dressing forceps · 18 cm	2
RSC.25.60	JANSEN-MIDDLETON Nasal septum forceps · 19 cm	1
RSC.25.65	JANSEN-MIDDLETON Nasal septum rongeur · 19 cm	1
RSC.40.20	HEYMANN Nasal scissors · 17 cm	1
RSC.54.30	HAJEK-BALLENGER Septum elevator · double-ended · 20 cm	1
RSC.58.00	COAKLEY Antrum curettes · set /6	1
RSC.45.20	PRINCE Tonsil scissors · 18 cm	2
RSC.48.12	Laryngeal mirror · figure 1 - Ø 12 mm · 22 cm	2
RSC.48.16	Laryngeal mirror · figure 3 - Ø 16 mm · 22 cm	2
RSC.48.20	Laryngeal mirror · figure 5 - Ø 20 mm · 22 cm	2
RSC.21.11	Iris scissors · supercut · curved · 11,5 cm	2
RSC.50.12	STEVENS Scissors · supercut · straight · blunt · 11,5 cm	2
RSC.50.13	STEVENS Scissors · supercut · curved · blunt · 11,5 cm	2
RSC.60.22	Medicontainer · 590 × 290 × 220 mm · silver	1
RSC.97.22	Wire basket · 510 × 255 × 70 mm	2

Tracheotomy Set



RSC.22.10



RSC.22.11



RSC.27.03



RSC.07.14



RSC.51.15



RSC.67.16



RSC.05.14



RSC.06.14



RSC.50.15

RSC.21.72



RSC.83.28
RSC.83.32

RSC.86.16



RSC.20.65

RSC.20.68



RSC.45.12



RSC.10.14



RSC.46.19

RSC.21.50



RSC.55.10



RSC.17.20



RSC.17.90



RSC.64.01
RSC.64.02



RSC.34.04

RISSORS SURGICAL CORPORATION

Basic Set


RSC.02.15

RSC .10.16


RSC.01.61


RSC .01.93


RSC .07.10


RSC .07.11


RSC .10.10


RSC .14.70 RSC .18.27


RSC.30.10


RSC.31.63


RSC.62.03
RSC.62.04
RSC.62.05


RSC.05.51
RSC.05.52
RSC.05.53


RSC.20.10


RSC.25.60


RSC.40.20


RSC.54.30


RSC 58.00


RSC .45.20


RSC 48.12
RSC 48.16
RSC 48.20


RSC.21.11


RSC .50.12


RSC 50.13

RISSORS SURGICAL CORPORATION

Basic Set

RSC.22.14

RSC.22.18



RSC.17.50



RSC.18.21



RSC.60.00

Part 1

Item number	Description	Quantity
RSC.22.10	Scalpel blade · figure 10 · sterile · packing unit 100 pieces	1
RSC.22.11	Scalpel blade · figure 11 · sterile · packing unit 100 pieces	1
RSC.27.03	Scalpel handle · no. 3 · standard · 12,5 cm	1
RSC.27.13	Scalpel handle · no. 3L · long · 21 cm	1
RSC.21.12	ADSON Tissue forceps · 1 × 2 teeth · smooth · 12 cm	2
RSC.01.10	GRAEFE Fixation forceps · straight · with catch · 11 cm	2
RSC.30.14	LUCAE Bayonet forceps · serrated · 14 cm	1
RSC.30.19	GRUENWALD Bayonet forceps · serrated · 19,5 cm	2
RSC.35.13	TROELTSCH (WILDE) Ear forceps · serrated · 13 cm	1
RSC.35.17	TROELTSCH Nasal forceps · serrated · 17 cm	2
RSC.11.15	MOD. USA Probe · with eye · 15 cm	2
RSC.15.16	Grooved director · 16 cm	2
RSC.22.14	Cotton carrier · Ø 1,5 mm · serrated · 14 cm	2
RSC.22.18	Cotton carrier · Ø 1,5 mm · serrated · 18 cm	2
RSC.52.33	COAKLEY Antrum trocar · Ø 3 mm · 16 cm	1
RSC.83.08	FRAZIER Suction cannula · 8 French · angled · 12,5 cm	2
RSC.83.12	FRAZIER Suction cannula · 12 French · angled · 12,5 cm	1
RSC.18.65	MAYO-HEGAR HM Needle holder · 15 cm	1
RSC.44.12	HALSTED-MOSQUITO Hemostatic forceps · straight · 12,5 cm	6
RSC.45.12	HALSTED-MOSQUITO Hemostatic forceps · curved · 12,5 cm	6
RSC.70.14	KELLY Hemostatic forceps · straight · 14 cm	4
RSC.71.14	KELLY Hemostatic forceps · curved · 14 cm	4
RSC.11.16	ROCHESTER-PEAN Hemostatic forceps · curved · 16 cm	6
RSC.55.13	BACKHAUS Towel clamp · 13 cm	8
RSC.17.50	CUSHING Vein retractor · 8 × 10 mm · 21 cm	2
RSC.18.21	PARKER-LANGENBECK (US-ARMY) Retractor · double-ended · set/2 · 21 cm	1
RSC.22.17	WEITLANER Retractor · 3 × 4 teeth · blunt · 16,5 cm	1
RSC.05.41	GALLAHER Rasp · figure 1 · 19 cm	1
RSC.05.42	GALLAHER Rasp · figure 2 · 19 cm	1
RSC.35.02	FREER Elevator · sharp/blunt · 5 mm · 19 cm	1
RSC.61.13	PARTSCH Chisel · 3 mm · 17 cm	1
RSC.61.14	PARTSCH Chisel · 4 mm · 17 cm	1
RSC.61.73	PARTSCH Gouge · 3 mm · 17 cm	1
RSC.61.74	PARTSCH Gouge · 4 mm · 17 cm	1
RSC.61.76	PARTSCH Gouge · 6 mm · 17 cm	1
RSC.61.78	PARTSCH Gouge · 8 mm · 17 cm	1
RSC.51.24	VOLKMANN Sharp curette · figure 4/0 · 17 cm	1
RSC.51.50	VOLKMANN Sharp curette · figure 0 · 17 cm	1
RSC.51.52	VOLKMANN Sharp curette · figure 2 · 17 cm	1
RSC.51.53	VOLKMANN Sharp curette · figure 3 · 17 cm	1
RSC.30.35	LUER Bone rongeur · curved · 15 cm	1
RSC.60.00	ZIEGLER Head mirror · Ø 90 mm · complete	2

Part 2 ▸

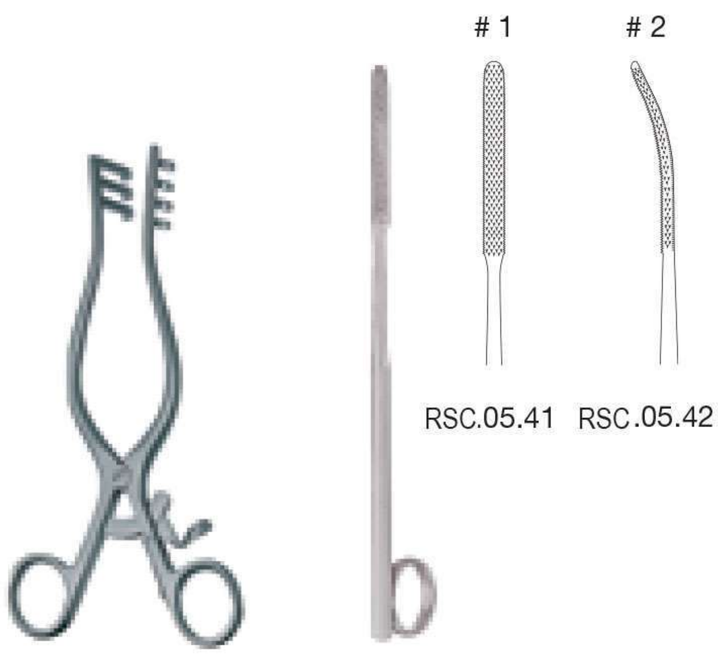
Basic Set



RSC.22.10 RSC.22.11 RSC .27.03 RSC.27.13 RSC.21.12 RSC.01.10 RSC.30.14 RSC.30.19 RSC.35.13 RSC.35.17 RSC.11.15 RSC.15.16



RSC.52.33 RSC.83.08 RSC.83.12 RSC.18.65 RSC.44.12 RSC.45.12 RSC.70.14 RSC.71.14 RSC.11.16 RSC.55.13



RSC.22.17 # 1 # 2 RSC.05.41 RSC.05.42



RSC.35.02 RSC.61.13 RSC.61.14 RSC.61.73 RSC.61.74 RSC.61.76 RSC.61.78 RSC.51.24 RSC.51.50 RSC.51.52 RSC.51.53 RSC.30.35

Bipolar Non-sticking Forceps



Antihaftbeschichtung sorgt für eine effektive Koagulation
Anti-stick coating assures an effective coagulation
El recubrimiento no adherente permite una coagulación efectiva
Grâce à ses pointes anti-adhésives, la pince bipolaire permet une meilleure coagulation
Il rivestimento antiaderente permette una coagulazione effettiva

- Kein Anhaften von Biogewebe
- Schnelle Wärme- und Stromableitung
- Einfache Reinigung

- No adhesion of biological tissue
- Quick discharge of heat and current
- Easy to clean

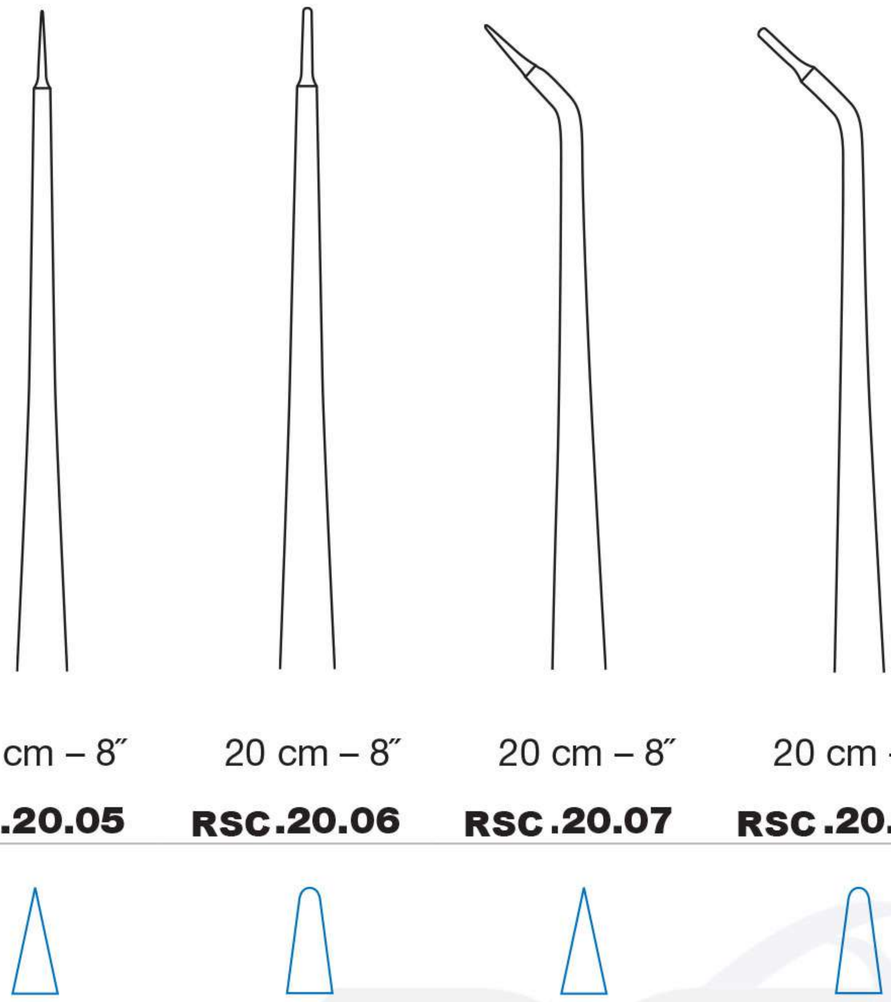
- Ninguna adherencia del tejido
- Derivación rápida del calor y corriente
- Mantenimiento fácil

- Les tissus ne restent pas collés à la pince
- Conductivité rapide et sûre de la chaleur et de l'électricité
- Entretien facile

- Nessuna adesione di tessuti
- Derivazione veloce di calore e corrente
- Pulizia facile

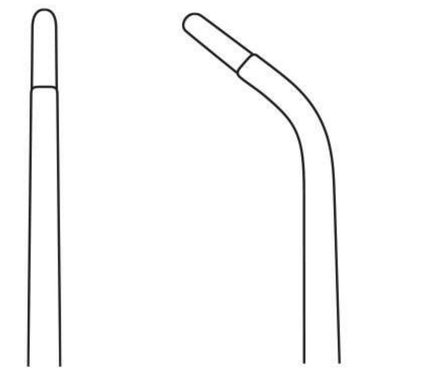
Coagulation Forceps, bipolar





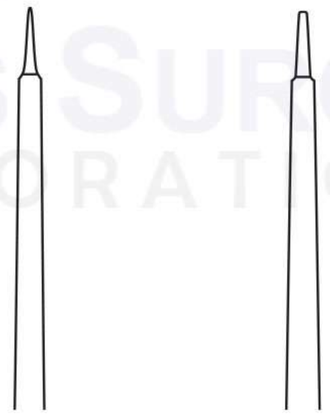
20 cm – 8″	20 cm – 8″	20 cm – 8″	20 cm – 8″
RSC.20.05	**RSC.20.06**	**RSC.20.07**	**RSC.20.08**





20 cm – 8″	20 cm – 8″
RSC.20.16	**RSC.20.18**



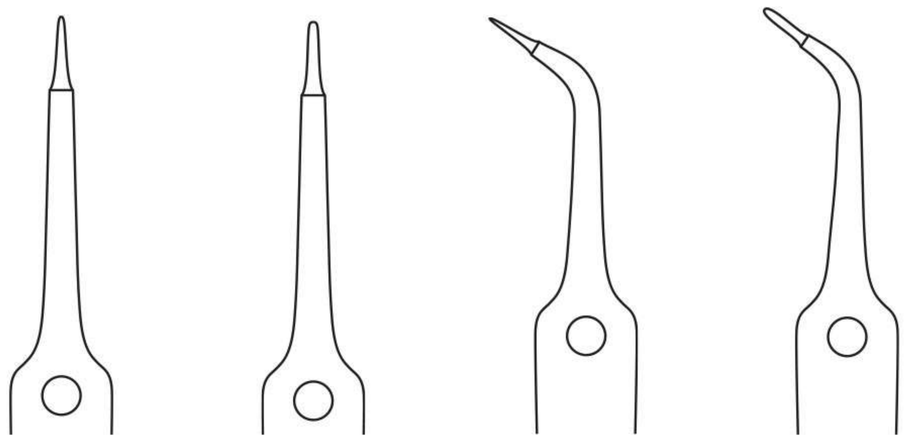


20 cm – 8″	20 cm – 8″
RSC.20.25	**RSC.20.26**

RISSORS SURGICAL CORPORATION

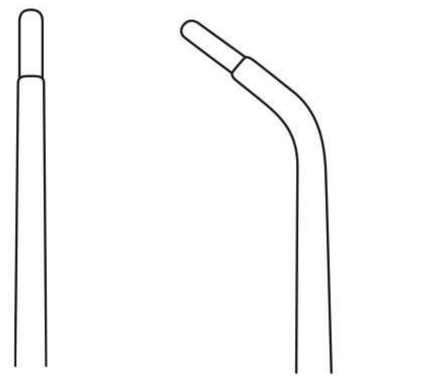
Coagulation Forceps, bipolar





11 cm – 4⅜″	11 cm – 4⅜″	11 cm – 4⅜″	11 cm – 4⅜″
RSC.12.05	**RSC.12.06**	**RSC.12.07**	**RSC.12.08**





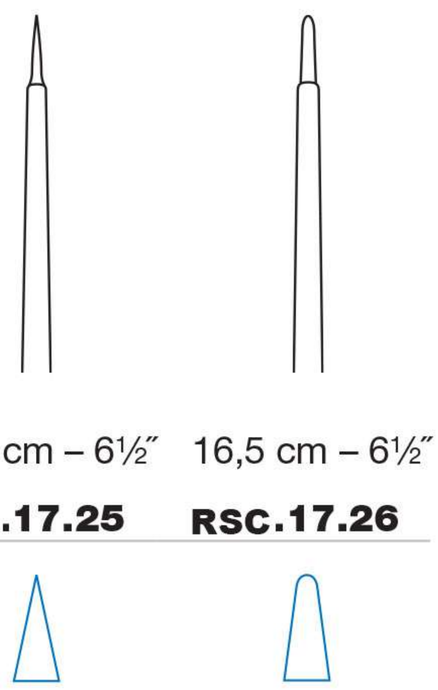
16,5 cm – 6½″	16,5 cm – 6½″
RSC.17.16	**RSC.17.18**





16,5 cm – 6½″	16,5 cm – 6½″	16,5 cm – 6½″	16,5 cm – 6½″
RSC.17.05	**RSC.17.06**	**RSC.17.07**	**RSC.17.08**





16,5 cm – 6½″	16,5 cm – 6½″
RSC.17.25	**RSC.17.26**

Coagulation Forceps, Monopolar





18 cm – 7⅛″	**RSC.02.68**
21 cm – 8¼″	**RSC.02.71**
25 cm – 10″	**RSC.02.75**

Isomed





18 cm – 7⅛″	**RSC.05.68**
21 cm – 8¼″	**RSC.05.71**
25 cm – 10″	**RSC.05.75**

Isomed





18 cm – 7⅛″

RSC .06.68

Isomed

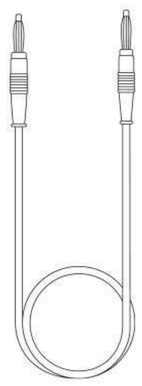




18 cm – 7⅛″

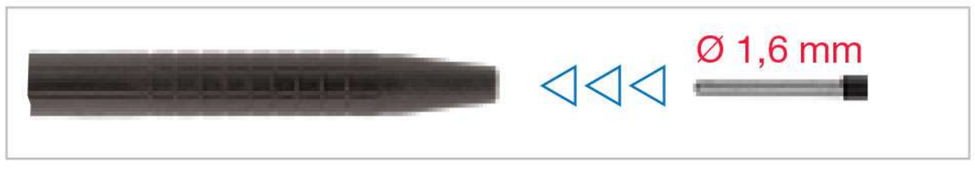
RSC .06.69

Isomed



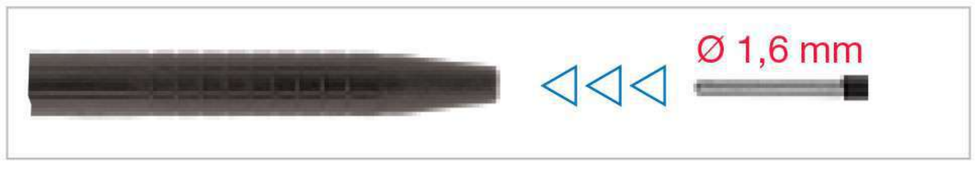
passendes Anschlusskabel Nr. 87.30.96 (siehe Seite 523)
suitable connecting cable No. 87.30.96 (see page 523)
cable de conexión apropiado No. 87.30.96 (vean pagina 523)
câble de raccordement approprié No. 87.30.96 (voir page 523)
cavo di collegamento appropriato No. 87.30.96 (vedi pagina 523)

Electrodes, Monopolar



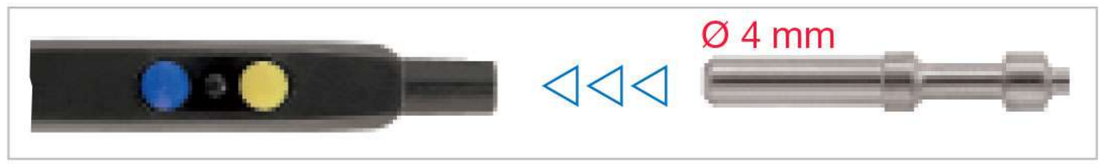
Drahtschlingenelektrode Wire loop electrode Electrodo de lazo de alambre Electrode à anse en fil Elettrodo ad ansa di filo	7 × 1,5 mm **RSC.31.56**	# 15	
Drahtschlingenelektrode Wire loop electrode Electrodo de lazo de alambre Electrode à anse en fil Elettrodo ad ansa di filo	6 × 1,3 mm **RSC.31.57**	# 17	
Drahtschlingenelektrode Wire loop electrode Electrodo de lazo de alambre Electrode à anse en fil Elettrodo ad ansa di filo	7 × 1,7 mm **RSC.31.63**	# 18	
Drahtschlingenelektrode Wire loop electrode Electrodo de lazo de alambre Electrode à anse en fil Elettrodo ad ansa di filo	7× 1,7 mm **RSC.31.64**	# 19	
Drahtschlingenelektrode Wire loop electrode Electrodo de lazo de alambre Electrode à anse en fil Elettrodo ad ansa di filo	7 × 1,4 mm **RSC.31.65**	# 20	
Drahtschlingenelektrode Wire loop electrode Electrodo de lazo de alambre Electrode à anse en fil Elettrodo ad ansa di filo	7 × 1,7 mm **RSC.31.62**	# 21	

Electrodes, Monopolar



Nadelelektrode Needle electrode Electrodo de aguja Electrode à aiguille Elettrodo ad ago	Ø 0,2 mm **RSC.31.32**	# 1	
Nadelelektrode Needle electrode Electrodo de aguja Electrode à aiguille Elettrodo ad ago	Ø 0,2 mm **RSC.31.37**	# 2	
Drahtschlingenelektrode Wire loop electrode Electrodo de lazo de alambre Electrode à anse en fil Elettrodo ad ansa di filo	Ø 3 mm **RSC.31.42**	# 11	
Drahtschlingenelektrode Wire loop electrode Electrodo de lazo de alambre Electrode à anse en fil Elettrodo ad ansa di filo	Ø 5 mm **RSC.31.45**	# 12	
Drahtschlingenelektrode Wire loop electrode Electrodo de lazo de alambre Electrode à anse en fil Elettrodo ad ansa di filo	Ø 8 mm **RSC.31.48**	# 13	
Drahtschlingenelektrode, rhombusförmig Wire loop electrode, rhombic Electrodo de lazo de alambre, romboidal Electrode à anse en fil, rhomboïdale Elettrodo ad ansa di filo, romboidale	**RSC.31.54**	# 14	

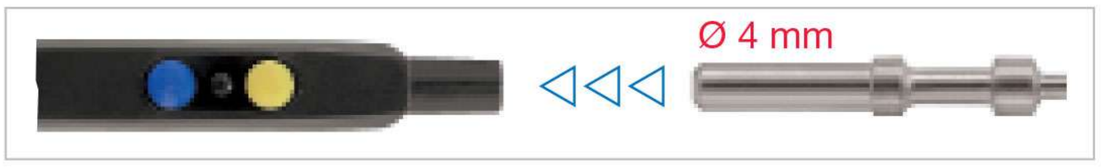
Electrodes, Monopolar

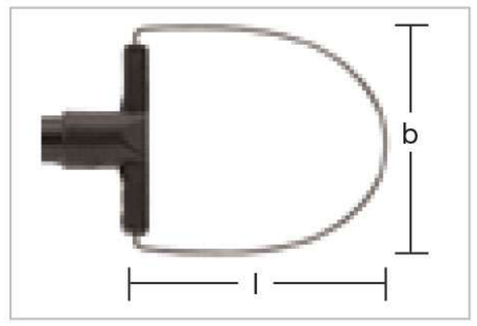


Nadelelektrode Needle electrode Electrodo de aguja Electrode à aiguille Elettrodo ad ago	**RSC.34.15**	
Nadelelektrode Needle electrode Electrodo de aguja Electrode à aiguille Elettrodo ad ago	**RSC.34.16**	
Drahtschlingenelektrode Wire loop electrode Electrodo de lazo de alambre Electrode à anse en fil Elettrodo ad ansa di filo	Ø 10 mm **RSC.34.20**	
Drahtschlingenelektrode Wire loop electrode Electrodo de lazo de alambre Electrode à anse en fil Elettrodo ad ansa di filo	Ø 5 mm **RSC.34.21**	
Kugelelektrode Ball electrode Electrodo de bola Electrode à boule Elettrodo a sfera	Ø 6 mm **RSC.34.25**	
Kugelelektrode Ball electrode Electrodo de bola Electrode à boule Elettrodo a sfera	Ø 6 mm **RSC.34.26**	
Kugelelektrode Ball electrode Electrodo de bola Electrode à boule Elettrodo a sfera	Ø 4 mm **RSC.34.27**	

Nutzlänge ca. 10 cm
Working length approx. 10 cm – 4″
Largo útil aprox. 10 cm
Longueur utile env. 10 cm
Lunghezza utile ca. 10 cm

Electrodes, Monopolar





	l × b	
Drahtschlingenelektrode Wire loop electrode Electrodo de lazo de alambre Electrode à anse en fil Elettrodo ad ansa di filo	20 × 20 mm **RSC.34.00**	
Drahtschlingenelektrode Wire loop electrode Electrodo de lazo de alambre Electrode à anse en fil Elettrodo ad ansa di filo	15 × 20 mm **RSC.34.01**	
Drahtschlingenelektrode Wire loop electrode Electrodo de lazo de alambre Electrode à anse en fil Elettrodo ad ansa di filo	10 × 10 mm **RSC.34.02**	
Messerelektrode Knife electrode Electrodo de cuchillo Electrode à couteau Elettrodo a bisturi	**RSC.34.10**	
Lanzettenelektrode Lancet electrode Electrodo de lanceta Electrode à lancette Elettrodo a lancetta	**RSC.34.11**	
Lanzettenelektrode Lancet electrode Electrodo de lanceta Electrode à lancette Elettrodo a lancetta	**RSC.34.12**	

Nutzlänge ca. 10 cm
Working length approx. 10 cm – 4″
Largo útil aprox. 10 cm
Longueur utile env. 10 cm
Lunghezza utile ca. 10 cm

Electrodes, Monopolar

für Elektroden
for electrodes
para eletrodos
pour électrodes
per elettrodi

Ø 4 mm



Ø 4 mm

17,5 cm – 7″

RSC.33.51

Ø 2,4 mm



Ø 2,4 mm

17,5 cm – 7″

RSC.33.52

Ø 2,4 mm

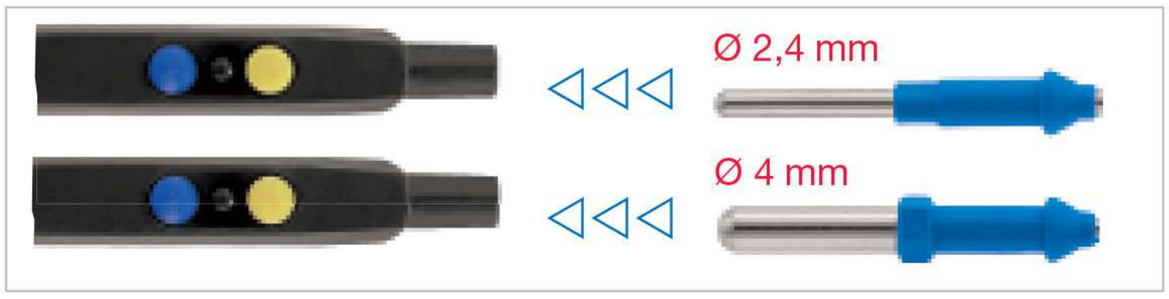


Ø 2,4 mm

10 cm – 4″

RSC.33.53

Electrodes, Monopolar



	Ø 4 mm	Ø 2,4 mm	
Kugelelektroden Ball electrodes Electrodos de bola Electrodes à boule Elettrodi a sfera	Ø 2 mm **RSC.32.32**	Ø 2 mm **RSC.33.32**	
Kugelelektroden Ball electrodes Electrodos de bola Electrodes à boule Elettrodi a sfera	Ø 2 mm **RSC.32.34**	Ø 2 mm **RSC.33.34**	
Kugelelektrode Ball electrode Electrodo de bola Electrodes à boule Elettrodo a sfera	Ø 1,5 mm **RSC.32.36**		
Kugelelektrode Ball electrode Electrodo de bola Electrodes à boule Elettrodo a sfera	Ø 1,5 mm **RSC.32.38**		

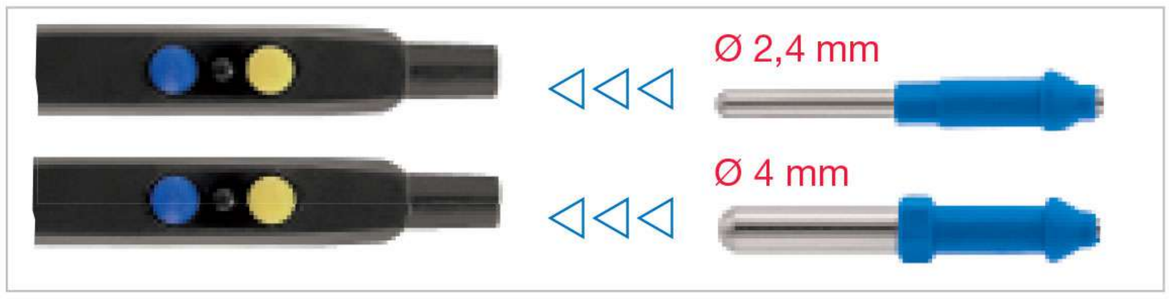
Nadelelektrode
Needle electrode
Electrodo de aguja
Electrode à aiguille
Elettrodo ad ago

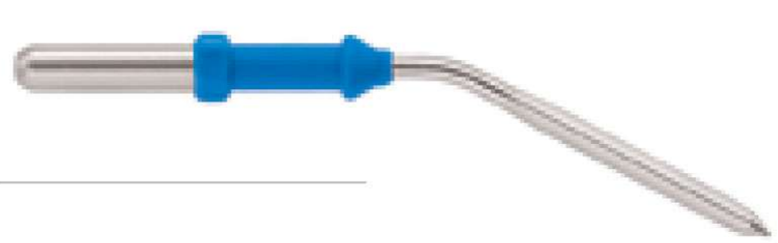
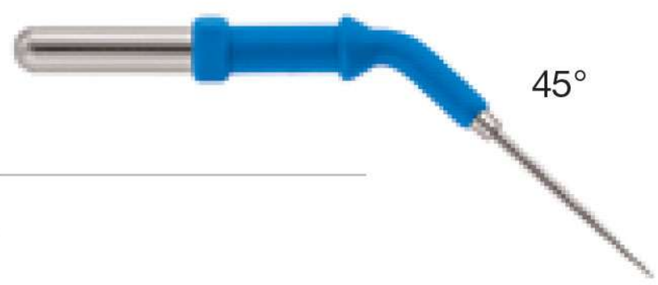


Ø 4 mm

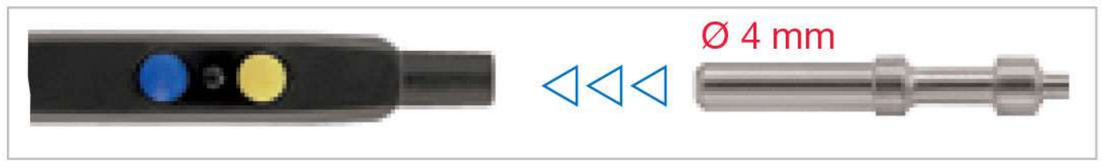
RSC.30.39

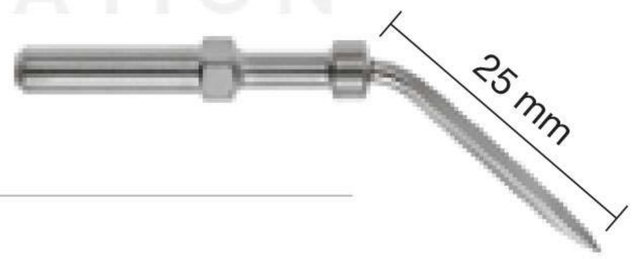
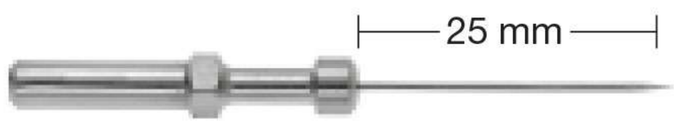
Electrodes, Monopolar



	Ø 4 mm	Ø 2,4 mm	
Messerelektroden Knife electrodes Electrodos de cuchillo Electrodes à couteau Elettrodi a bisturi	RSC.32.00	.33.00	
Messerelektroden Knife electrodes Electrodos de cuchillo Electrodes à couteau Elettrodi a bisturi	RSC.32.02	RSC.33.02	
Spatelelektroden Spatula electrodes Electrodos de espátula Electrodes à spatule Elettrodi a spatola	RSC.32.04	RSC.33.04	
Spatelelektroden Spatula electrodes Electrodos de espátula Electrodes à spatule Elettrodi a spatola	RSC.32.06	RSC.33.06	
Lanzettenelektroden Lancet electrodes Electrodos de lanceta Electrodes à lancette Elettrodi a lancetta	RSC.32.08	RSC.33.08	
Lanzettenelektrode Lancet electrode Electrodo de lanceta Electrodes à lancette Elettrodo a lancetta	RSC.32.10	RSC.33.10	
Nadelelektroden Needle electrodes Electrodos de aguja Electrodes à aiguille Elettrodi ad ago	RSC.32.12	RSC.33.12	
Nadelelektroden Needle electrodes Electrodos de aguja Electrodes à aiguille Elettrodi ad ago	RSC.32.14	RSC.33.14	

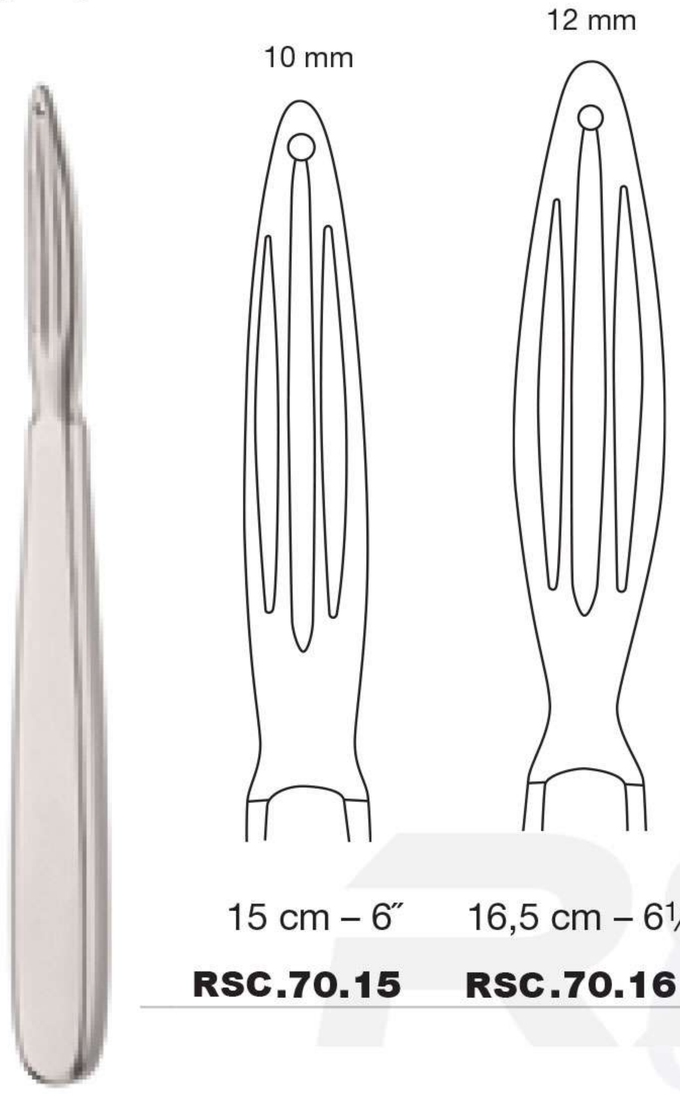
Electrodes, Monopolar



Drahtschlingenelektroden Wire loop electrodes Electrodos de lazo de alambre Electrodes à anse en fil Elettrodi ad ansa di filo	**RSC.30.45** **RSC.30.50**	Ø 5 mm Ø 10 mm	
Bandschlingenelektroden Ribbon loop electrodes Electrodos de lazo de cinta Electrodes à anse de ruban Elettrodi ad ansa a nastro	**RSC.30.60** **RSC.30.65** **RSC.30.70**	Ø 10 mm Ø 15 mm Ø 20 mm	
Kugelelektroden Ball electrodes Electrodos de bola Electrodes à boule Elettrodi a sfera	**RSC.30.72** **RSC.30.74** **RSC.30.76**	Ø 2,5 mm Ø 4 mm Ø 6 mm	
Lanzettenelektrode Lancet electrode Electrodo de lanceta Electrodes à lancette Elettrodo a lancetta	**RSC.30.12**		
Lanzettenelektrode Lancet electrode Electrodo de lanceta Electrodes à lancette Elettrodo a lancetta	**RSC.30.17**		
Messerelektroden Knife electrodes Electrodos de cuchillo Electrodes à couteau Elettrodi a bisturi	**RSC.30.20** **RSC.30.25**	a = 20 mm a = 25 mm	
Nadelelektroden Needle electrodes Electrodos de aguja Electrodes à aiguille Elettrodi ad ago	**RSC.30.35** **RSC.30.38**	Ø 0,5 mm Ø 0,8 mm	

Thyroidectomy Instruments

Kropfsonden
Thyroid dissectors
Sondas para bocio
Sondes à goitre
Sonde per gozzo



15 cm – 6″ — **RSC.70.15**
16,5 cm – 6½″ — **RSC.70.16**

Kocher

Kropfsondenschere
Thyroid dissecting scissors
Tijera-exploradora para bocio
Ciseaux à goitre
Forbice esploratrici per gozzo



15 cm – 6″
RSC.71.15

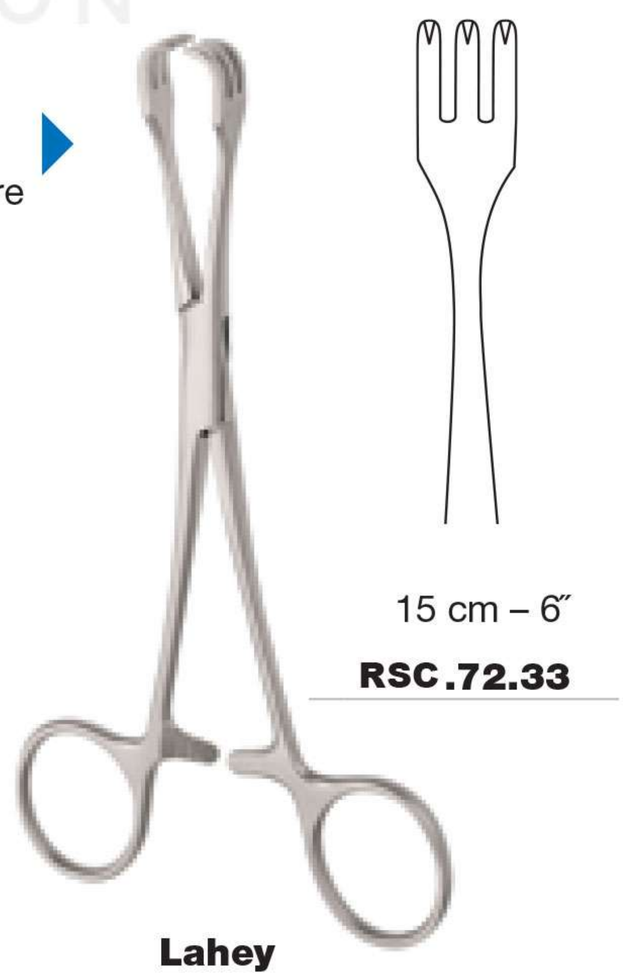
Schoemaker

Kropffasszangen
Goiter forceps
Pinzas prensoras de bocio
Pinces à préhension pour goitre
Pinza da presa per gozzo



15 cm – 6″
RSC.72.32

Lovelace



15 cm – 6″
RSC.72.33

Lahey



1:4

RSC.69.50

Tracheotomiebesteck II, bestehend aus:
Tracheotomy set no. II, consisting of:
Estuche para traqueotomía no. II, compuesto de:
Trousse pour trachéotomie no. II, se composant de:
Astuccio per tracheotomia no. II, composto di:

1	BERGMANN Skalpell BERGMANN Scalpel BERGMANN Bisturí BERGMANN Bistouri BERGMANN Bisturi	RSC.56.01
1	Trachealhäkchen, scharf Tracheal hook, sharp Ganchito traqueal, agudo Crochet trachéal, pointu Uncinetto tracheale, acuto	RSC.64.01
1	TROUSSEAU Trachealdilatator TROUSSEAU Tracheal dilator TROUSSEAU Dilatador traqueal TROUSSEAU Dilatateur trachéal TROUSSEAU Dilatatore tracheale	RSC.66.02
1	LUER Trachealkanüle, Fig. 2 – Ø 6 mm, Silber LUER Tracheal tube, fig. 2 – Ø 6 mm, Sterling silver LUER Cánula traqueal, fig. 2 – Ø 6 mm, plata pura LUER Canule trachéale, fig. 2 – Ø 6 mm, argent LUER Cannula tracheale, fig. 2 – Ø 6 mm, argento	RSC.50.56

1	LUER Trachealkanüle, Fig. 4 – Ø 8 mm, Silber LUER Tracheal tube, fig. 4 – Ø 8 mm, Sterling silver LUER cánula traqueal, fig. 4 – Ø 8 mm, plata pura LUER Canule trachéale, fig. 4 – Ø 8 mm, argent LUER Cannula tracheale, fig. 4 – Ø 8 mm, argento	73.50.58

in sterilisierbarer Leinentasche in sterilizable canvas roll en bolsillo de tela esterilizable le tout dans une trousse de toile stérilisable in borsa di tela sterilizzabile	RSC.00.08
eingelegt in Metalletui placed in metal case alojado en caja de metal placé en boîte métallique alloggiata in scatola metallica	200 × 100 × 40 mm 46.52.40

Tracheal Tubes



Chevalier-Jackson

Silber
Sterling silver
plata pura
argent
argento

RSC.57.54	Fig. 0	Ø 4 mm
RSC.57.55	Fig. 1	Ø 5 mm
RSC.57.56	Fig. 2	Ø 6 mm
RSC.57.57	Fig. 3	Ø 7 mm
RSC.57.58	Fig. 4	Ø 8 mm
RSC.57.59	Fig. 5	Ø 9 mm
RSC.57.60	Fig. 6	Ø 10 mm
RSC.57.61	Fig. 7	Ø 11 mm
RSC.57.62	Fig. 8	Ø 12 mm
RSC.57.63	Fig. 9	Ø 13 mm

Trachealkanülen mit Sprechventil
Speaking tubes
Cánulas traqueales con valvula para hablar
Canules trachéales pour parler
Cannule tracheali con valvola per parlare



Luer

Silber
Sterling silver
plata pura
argent
argento

RSC.60.58	Fig. 4	Ø 8 mm
RSC.60.59	Fig. 5	Ø 9 mm
RSC.60.60	Fig. 6	Ø 10 mm
RSC.60.61	Fig. 7	Ø 11 mm
RSC.60.62	Fig. 8	Ø 12 mm
RSC.60.63	Fig. 9	Ø 13 mm



Reinigungsbürste für Trachealkanülen
Cleaning brush for tracheal tubes
Cepillo para limpiar cánulas traqueales
Brosse de nettoyage pour canules trachéales
Spazzolino per pulire le cannule tracheali

19,5 cm – 7¾″

RSC.64.70

Ø 11 mm

ovales Löffelmaul
oval cup jaws
boca ovalada en forma de cucharilla
mors ovales en forme de cuillère
bocca ovale a forma di cucchiaio

Ø 1,8 mm	Ø 2,3 mm
90 cm – 35½″ **RSC.82.05**	90 cm – 35½″ **RSC.82.07**
120 cm – 47¼″ **RSC.82.25**	120 cm – 47¼″ **RSC.82.27**
150 cm – 59″ **RSC.82.55**	150 cm – 59″ **RSC.82.57**
180 cm – 71″ **RSC.82.85**	180 cm – 71″ **RSC.82.87**
230 cm – 90½″ **RSC.82.95**	230 cm – 90½″ **RSC.82.97**



4:1

Visioflex

ovales Löffelmaul, mit Dorn
oval cup jaws, with pin
boca ovalada en forma de cucharilla, con espiga
mors ovales en forme de cuillère, avec épine
bocca ovale a forma di cucchiaio, con ago

Ø 2,3 mm
90 cm – 35½″ **RSC.83.07**
120 cm – 47¼″ **RSC.83.27**
150 cm – 59″ **RSC.83.57**
180 cm – 71″ **RSC.83.87**
230 cm – 90½″ **RSC.83.97**



4:1

Visioflex

1 Blatt gezahnt
1 blade serrated
1 hoja dentada
1 lame dentée
1 lama dentellata

Ø 2,3 mm
90 cm – 35½″ **RSC.88.07**
120 cm – 47¼″ **RSC.88.27**
150 cm – 59″ **RSC.88.57**
180 cm – 71″ **RSC.88.87**
230 cm – 90½″ **RSC.88.97**



4:1

Visioflex

rundes Löffelmaul
round cup jaws
boca redonda en forma de cucharilla
mors ronds en forme de cuillère
bocca rotonda a forma di cucchiaio



4:1

Visioflex

Ø 1,8 mm	Ø 2,3 mm
90 cm – 35½″ **RSC.80.05**	90 cm – 35½″ **RSC.80.07**
120 cm – 47¼″ **RSC.80.25**	120 cm – 47¼″ **RSC.80.27**
150 cm – 59″ **RSC.80.55**	150 cm – 59″ **RSC.80.57**
180 cm – 71″ **RSC.80.85**	180 cm – 71″ **RSC.80.87**
230 cm – 90½″ **RSC.80.95**	230 cm – 90½″ **RSC.80.97**

rundes Löffelmaul, mit Dorn
round cup jaws, with pin
boca redonda en forma de cucharilla, con espiga
mors ronds en forme de cuillère, avec épine
bocca rotonda a forma di cucchiaio, con ago



4:1

Visioflex

Ø 2,3 mm
90 cm – 35½″ **RSC.81.07**
120 cm – 47¼″ **RSC.81.27**
150 cm – 59″ **RSC.81.57**
180 cm – 71″ **RSC.81.87**
230 cm – 90½″ **RSC.81.97**

dreiteilig
three-clawed
tres partes
tripartis
trimascellare

Ø 1,8 mm	Ø 2,3 mm
90 cm – 35½″ **RSC.73.05**	90 cm – 35½″ **RSC.73.07**
120 cm – 47¼″ **RSC.73.25**	120 cm – 47¼″ **RSC.73.27**
150 cm – 59″ **RSC.73.55**	150 cm – 59″ **RSC.73.57**
180 cm – 71″ **RSC.73.85**	180 cm – 71″ **RSC.73.87**
230 cm – 90½″ **RSC.73.95**	230 cm – 90½″ **RSC.73.97**



4:1

Visioflex

1 × 2 Zähne
1 × 2 teeth
1 × 2 dientes
1 × 2 dents
1 × 2 denti

Ø 1,8 mm	Ø 2,3 mm
90 cm – 35½″ **RSC.76.05**	90 cm – 35½″ **RSC.76.07**
120 cm – 47¼″ **RSC.76.25**	120 cm – 47¼″ **RSC.76.27**
150 cm – 59″ **RSC.76.55**	150 cm – 59″ **RSC.76.57**
180 cm – 71″ **RSC.76.85**	180 cm – 71″ **RSC.76.87**
230 cm – 90½″ **RSC.76.95**	230 cm – 90½″ **RSC.76.97**



4:1

Visioflex

mit Hechtmaul
with pike teeth
con boca de lucio
à mors de brochet
con bocca di coccodrillo

Ø 1,8 mm	Ø 2,3 mm
90 cm – 35½″ **RSC.78.05**	90 cm – 35½″ **RSC.78.07**
120 cm – 47¼″ **RSC.78.25**	120 cm – 47¼″ **RSC.78.27**
150 cm – 59″ **RSC.78.55**	150 cm – 59″ **RSC.78.57**
180 cm – 71″ **RSC.78.85**	180 cm – 71″ **RSC.78.87**
230 cm – 90½″ **RSC.78.95**	230 cm – 90½″ **RSC 78.97**



4:1

Visioflex

gezahntes Löffelmaul
serrated cup jaws
boca en forma de cucharilla, dentata
mors en forme de cuillère, dentées
bocca a forma di cucchiaio, dentellata

Ø 1,8 mm	Ø 2,3 mm
90 cm – 35½″ **RSC.79.05**	90 cm – 35½″ **RSC.79.07**
120 cm – 47¼″ **RSC.79.25**	120 cm – 47¼″ **RSC.79.27**
150 cm – 59″ **RSC.79.55**	150 cm – 59″ **RSC.79.57**
180 cm – 71″ **RSC.79.85**	180 cm – 71″ **RSC.79.87**
230 cm – 90½″ **RSC.79.95**	230 cm – 90½″ **RSC.79.97**



4:1

Visioflex

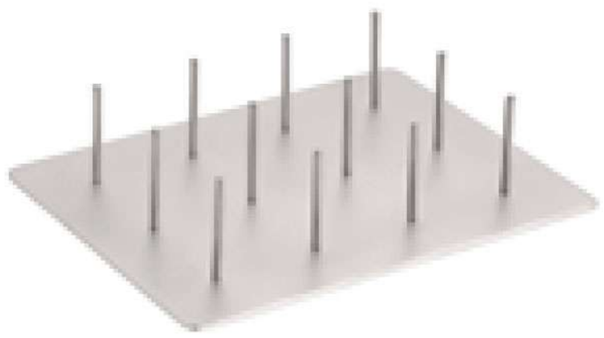
Drainage Set for Tympanic Cavity



RSC.31.58



RSC.01.11
RSC.01.12
RSC.01.13



RSC .03.65



RSC13.11



RSC.21.41
RSC.21.42



RSC.21.48



RSC.34.12



RSC06.03



RSC.06.58



RSC.10.41



RSC.50.15



RSC.97.02

Myringotomy Set

RSC.21.15



RSC.01.03



RSC.01.12
RSC.01.13



RSC.13.11



RSC.18.35



RSC.21.01
RSC.21.02
RSC.21.03



RSC.21.48



RSC.06.05



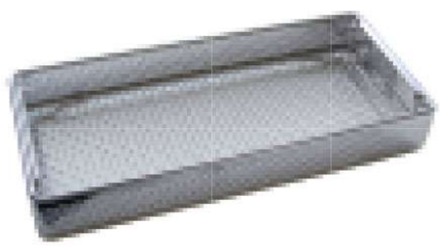
RSC.06.56



RSC.10.41



RSC.40.35



RSC.97.10





Fig. 1 2 3 4 5



Fig. 6 7 8 9



Fig.	Straight
1	RSC-842-01
2	RSC-842-02
3	RSC-842-03
4	RSC-842-04
5	RSC-842-05
6	RSC-842-06
7	RSC-842-07
8	RSC-842-08
9	RSC-842-09

Fig.	Angled
1	RSC-843-01
2	RSC-843-02
3	RSC-843-03
4	RSC-843-04
5	RSC-843-05
6	RSC-843-06
7	RSC-843-07
8	RSC-843-08
9	RSC-843-09



Fig.	Curved
1	RSC-845-01
2	RSC-845-02
3	RSC-845-03
4	RSC-845-04
5	RSC-845-05
6	RSC-845-06
7	RSC-845-07
8	RSC-845-08
9	RSC-845-09

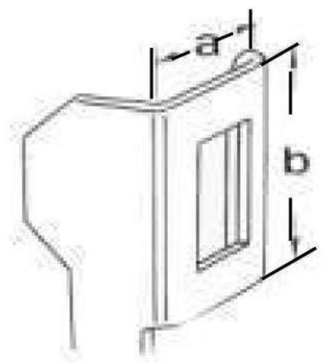
RISSORS SURGICAL CORPORATION



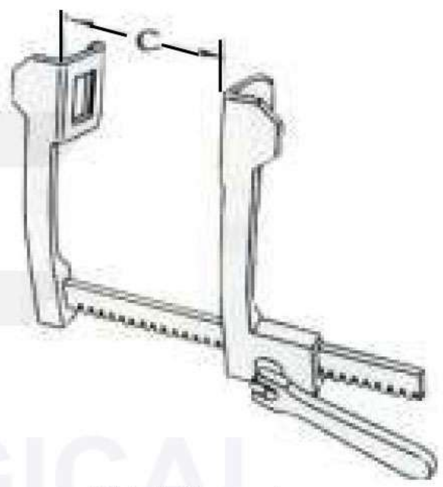
Finocchietto-Baby

	a	b	c
RSC-402-00	18 mm	21 mm	105 mm

Scheme of Dimensions



Size of Blades



Total Spread



Finocchietto

	a	b	c
RSC-406-01	36 mm	45 mm	165 mm
RSC-406-02	44 mm	65 mm	200 mm
RSC-406-03	44 mm	65 mm	250 mm
RSC-406-04	44 mm	65 mm	300 mm
RSC-406-05	65 mm	65 mm	200 mm
RSC-406-06	65 mm	65 mm	250 mm
RSC-406-07	65 mm	65 mm	300 mm

With 2 Pairs of Interchangeable Blades



Finocchietto-Burford

80 x 67 mm

40 x 67 mm

Blade Opening
RSC-410-01 200 mm/8"
RSC-410-02 250 mm/10"
RSC-410-03 305 mm/12"



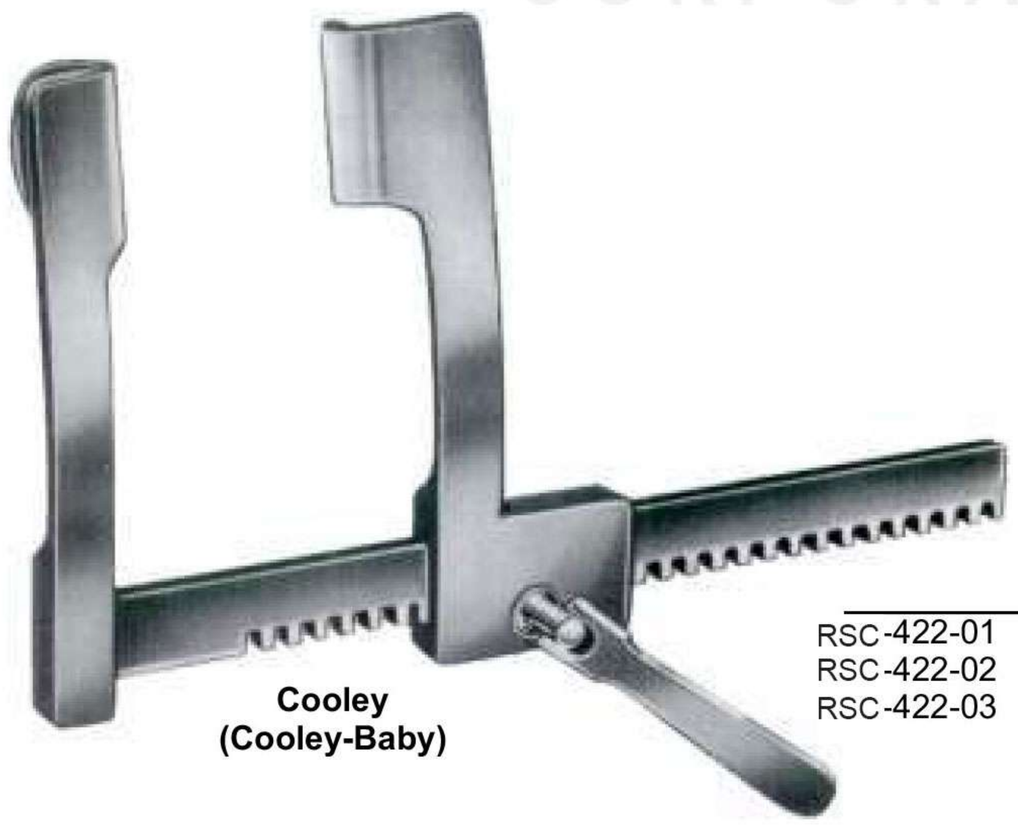
Tuffier

	a	b	c
RSC-414-00	50 mm	45 mm	165 mm



Haight

	a	b	c
RSC-418-00	30 mm	30 mm	115 mm



Cooley
(Cooley-Baby)

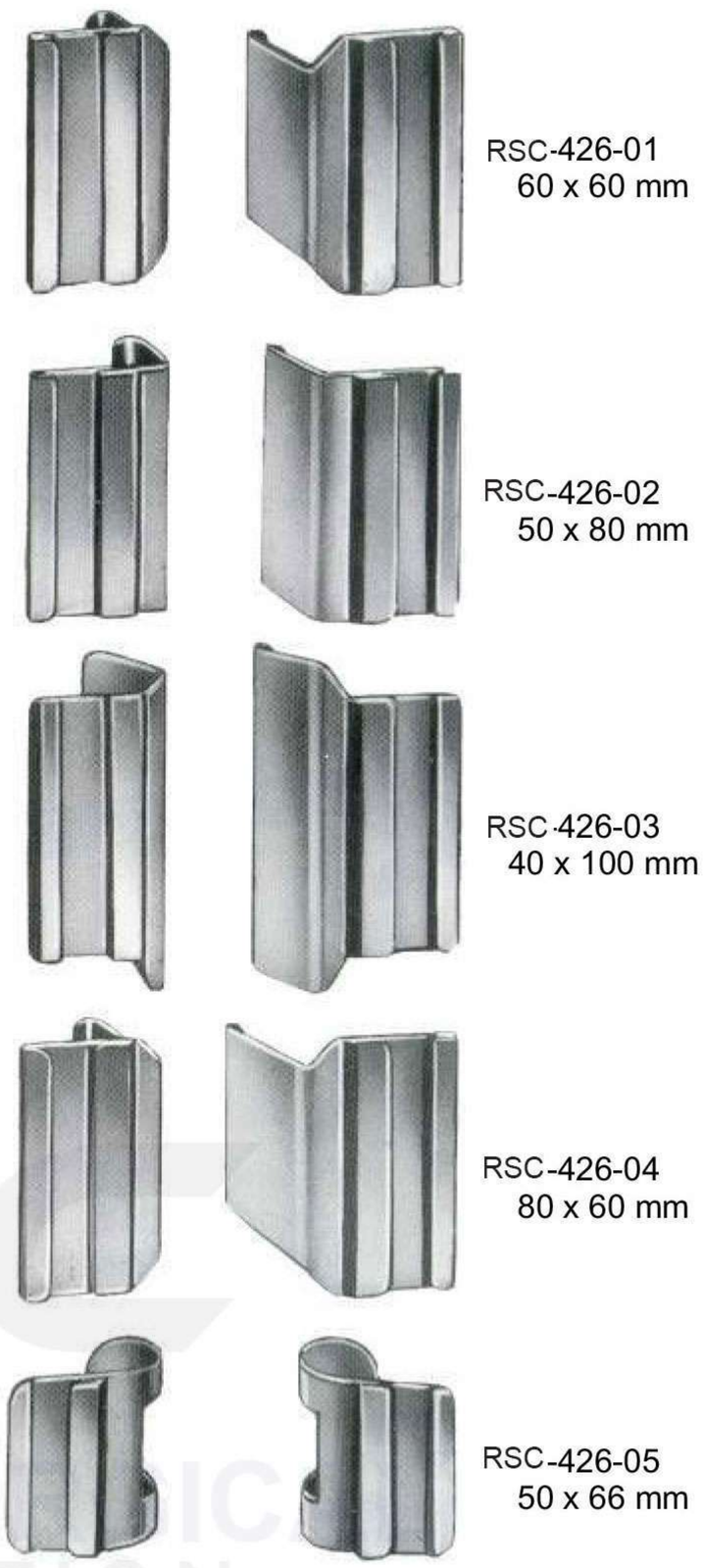
	a	b	c
RSC-422-01	15 mm	30 mm	75 mm
RSC-422-02	21 mm	45 mm	145 mm
RSC-422-03	32 mm	50 mm	190 mm

200 mm



Spreader only

De Bakey
RSC-426-00
With 3 Pairs of Blades
RSC-426-01
RSC-426-02
RSC-426-03



RSC-426-01
60 x 60 mm

RSC-426-02
50 x 80 mm

RSC-426-03
40 x 100 mm

RSC-426-04
80 x 60 mm

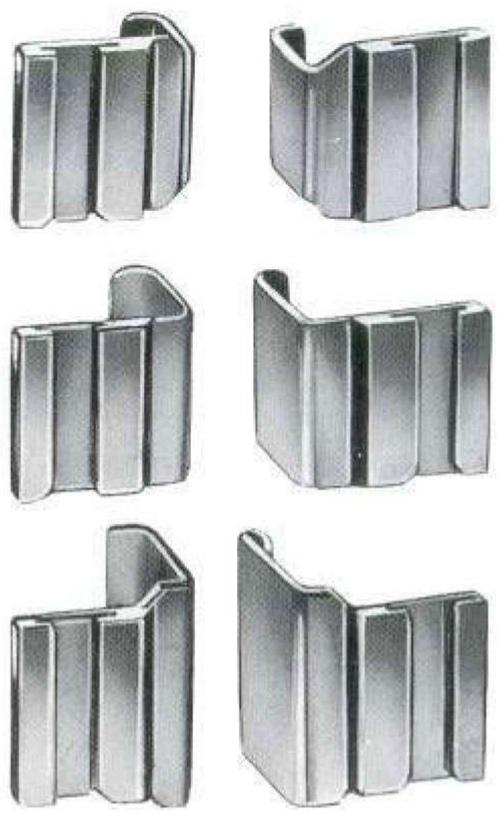
RSC-426-05
50 x 66 mm

150 mm



Spreader only

De Bakey
RSC-430-00
With 3 Pairs of Blades



RSC-430-01
30 x 30 mm

RSC-430-02
40 x 40 mm

RSC-430-03
50 x 50 mm



Finocchietto

	a	b	c
RSC-450-01	38 mm	44 mm	135 mm
RSC-450-02	52 mm	62 mm	135 mm
RSC-450-03	85 mm	65 mm	135 mm



Burford
With 2 Pairs of Blades

For Child	a	b	c
	48 mm	42 mm	135 mm
RSC-454-00	34 mm	42 mm	135 mm
RSC-454-01	65 mm	62 mm	180 mm
	47 mm	62 mm	
RSC-454-02	65 mm	62 mm	260 mm
	47 mm	62 mm	
RSC-454-03	65 mm	62 mm	300 mm
	47 mm	62 mm	



Finocchietto

	a	b	c
RSC-450-01	38 mm	44 mm	135 mm
RSC-450-02	52 mm	62 mm	135 mm
RSC-450-03	85 mm	65 mm	135 mm

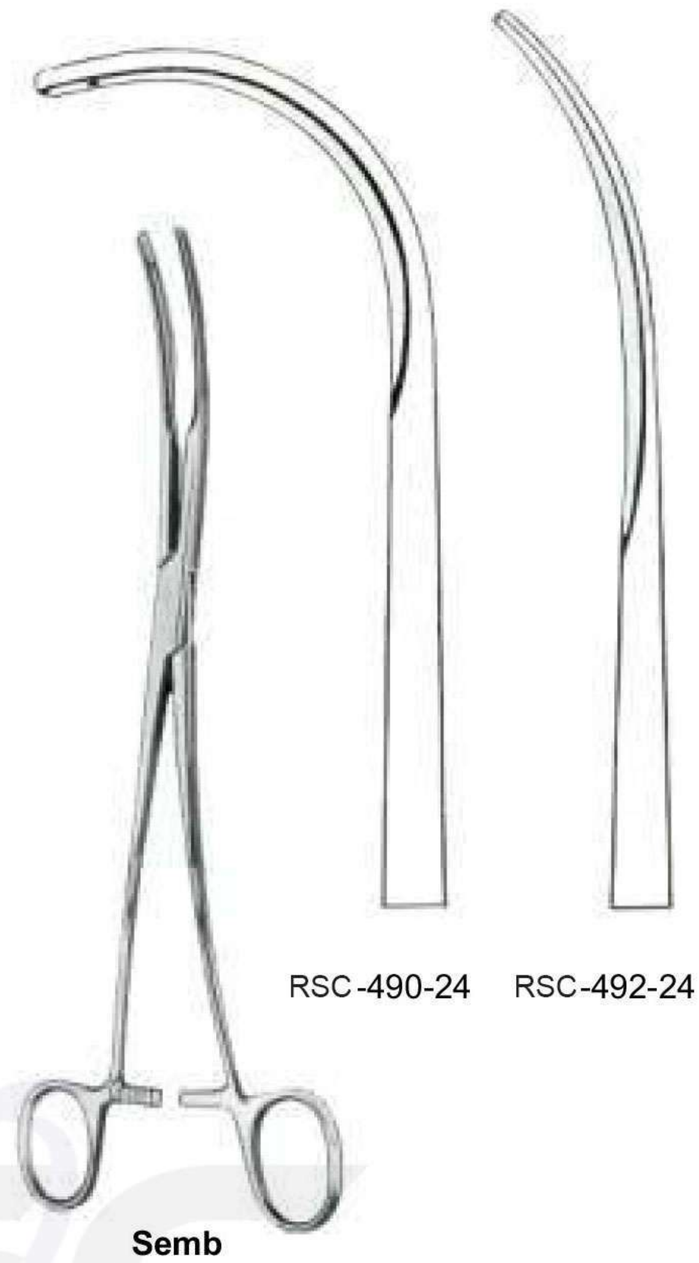


Burford
With 2 Pairs of Blades

For Child	a	b	c
	48 mm	42 mm	135 mm
RSC-454-00	34 mm	42 mm	135 mm
RSC-454-01	65 mm	62 mm	180 mm
	47 mm	62 mm	
RSC-454-02	65 mm	62 mm	260 mm
	47 mm	62 mm	
RSC-454-03	65 mm	62 mm	300 mm
	47 mm	62 mm	



Price-Thomas
RSC-486-22
22 cm/8¾”



RSC-490-24 RSC-492-24

Semb
24 cm/9½”

Lung grasping forceps



Lovelace
RSC-496-20
20 cm/8”



Lovelace
RSC-500-20
20 cm/8”



Fig. 1 Fig. 2

Satinsky
26.5 cm/10½”
RSC-504-01 Fig. 1 RSC-508-01
RSC-504-02 Fig. 2 RSC-508-02

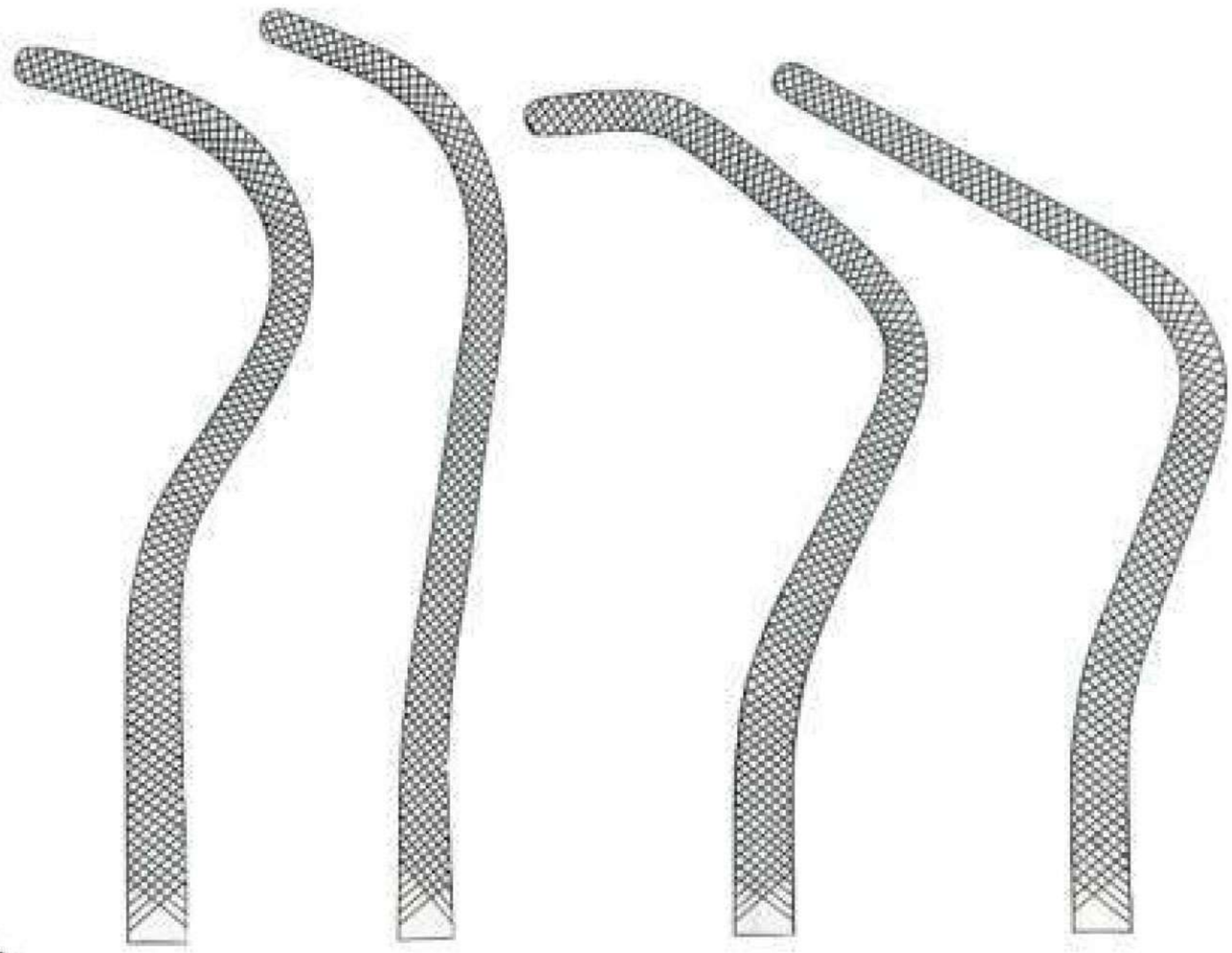
Cardiovascular instruments



Baby-Satinsky
RSC-512-15
15 cm/6”



Harken
24 cm/9½”



RSC-516-01 RSC-516-02 RSC-516-03 RSC-516-04

AtraumaTC

Alrauma tissue forceps



De Bakey

Wide			
RSC-520-15	15.0 cm/6”		1.5 mm
RSC-520-19	19.5 cm/7	”½	1.5 mm
RSC-520-24	24.0 cm/9	”½	1.5 mm

Cardiovascular instruments



Setting forceps

RSC-546-23
23 cm/9”

De Bakey



RSC-550-07	7.5 cm/3”	RSC-551-07
RSC-550-08	8.5 cm/3 ”½	RSC-551-08
RSC-550-10	10.5 cm/4 ”¼	RSC-551-10
RSC-550-12	12.0 cm/4 ¾	RSC-551-12





RSC-554-03
3.5 cm/1½”



RSC-555-03
3.5 cm/1½”



RSC-558-04
4.5 cm/1¾”



RSC-559-04
4.5 cm/1¾”



De-Bakey
RSC-562-05
5.0 cm/2”



De-Bakey
RSC-563-05
5.0 cm/2”

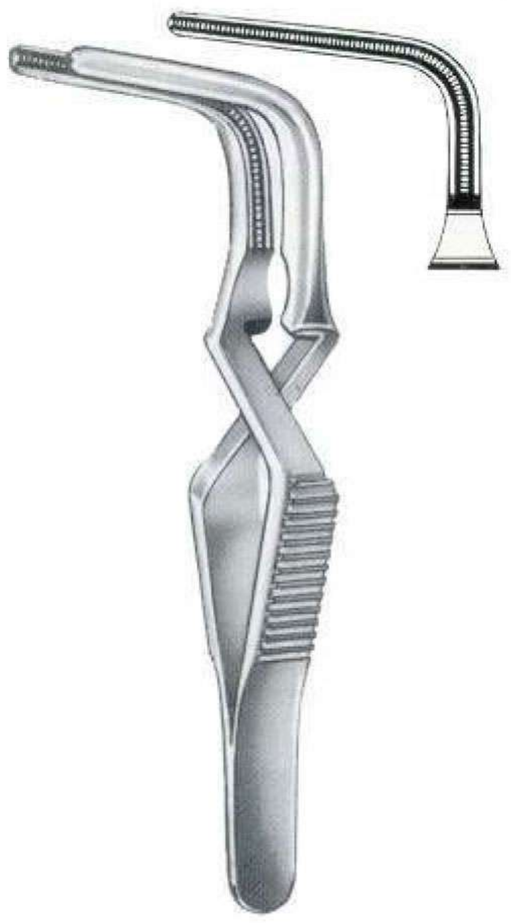
De Bakey



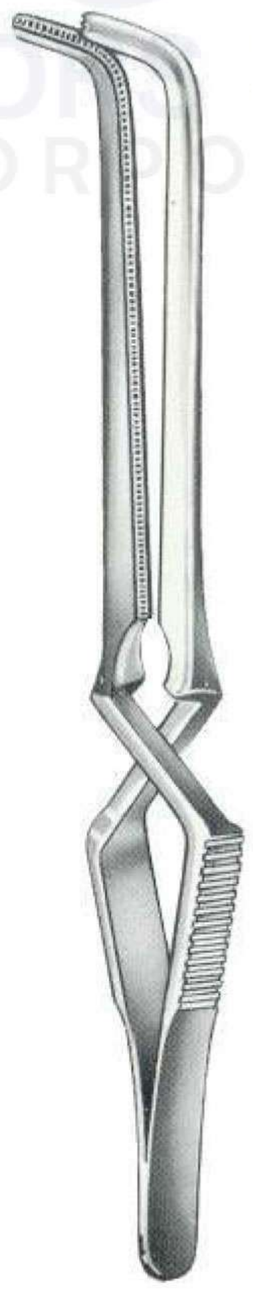
De Bakey-Carotid
RSC-579-09
9 cm/3½"

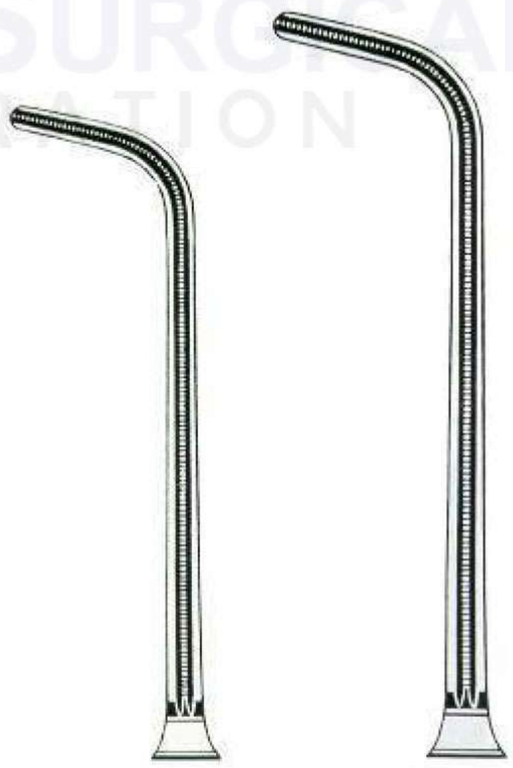


De Bakey-Satinsky
RSC-583-10
10 cm/4"



Santulli
RSC-587-07
7 cm/2¾"





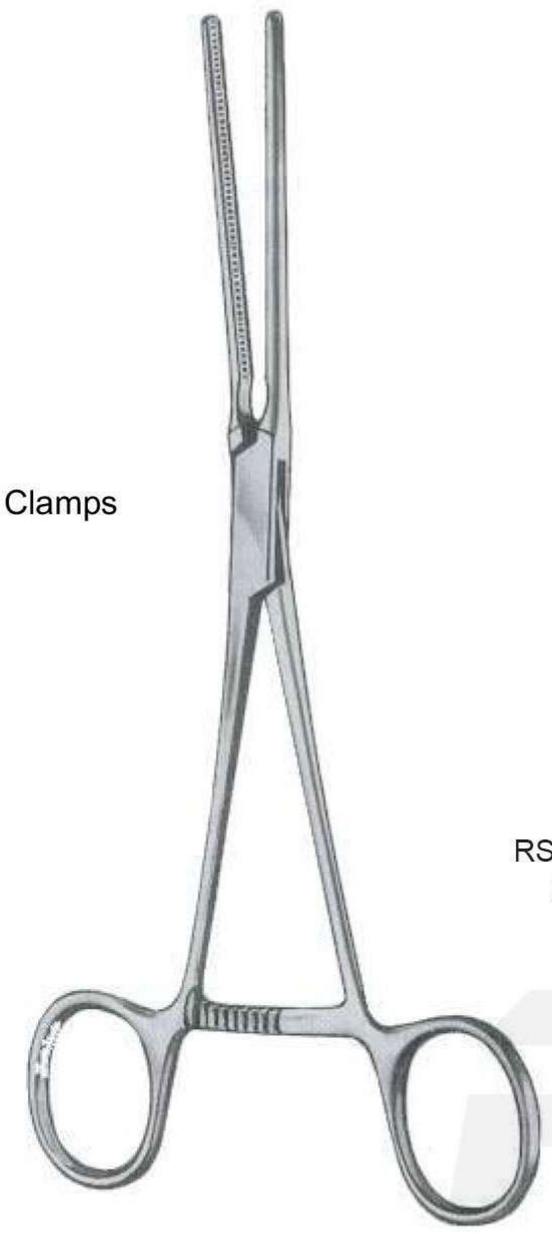
Gregory-Soft

RSC-591-09
9 cm/3½"

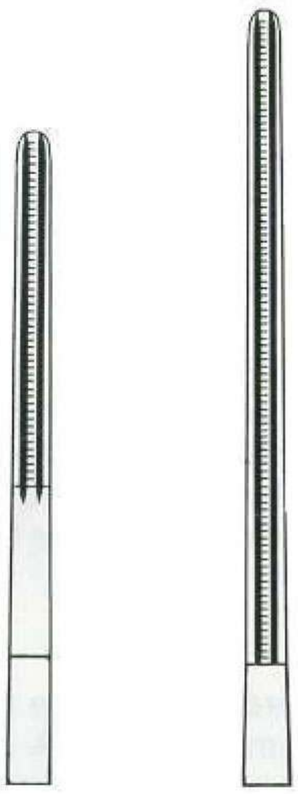
RSC-593-11
11 cm/4½"

Coarctation Clamps

De Bakey



RSC-596-21
21 cm/8¼"

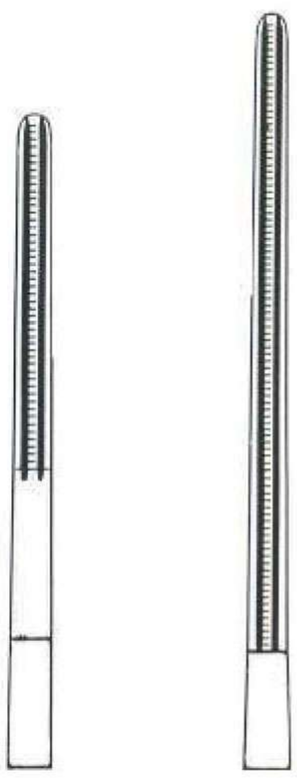


RSC-596-22
22 cm/8¾"

Potts
(De Bakey)



RSC-599-21
21 cm/8¼"



RSC-599-22
22 cm/8¾"

Potts
(De Bakey)



RSC-601-21
21 cm/8¼"



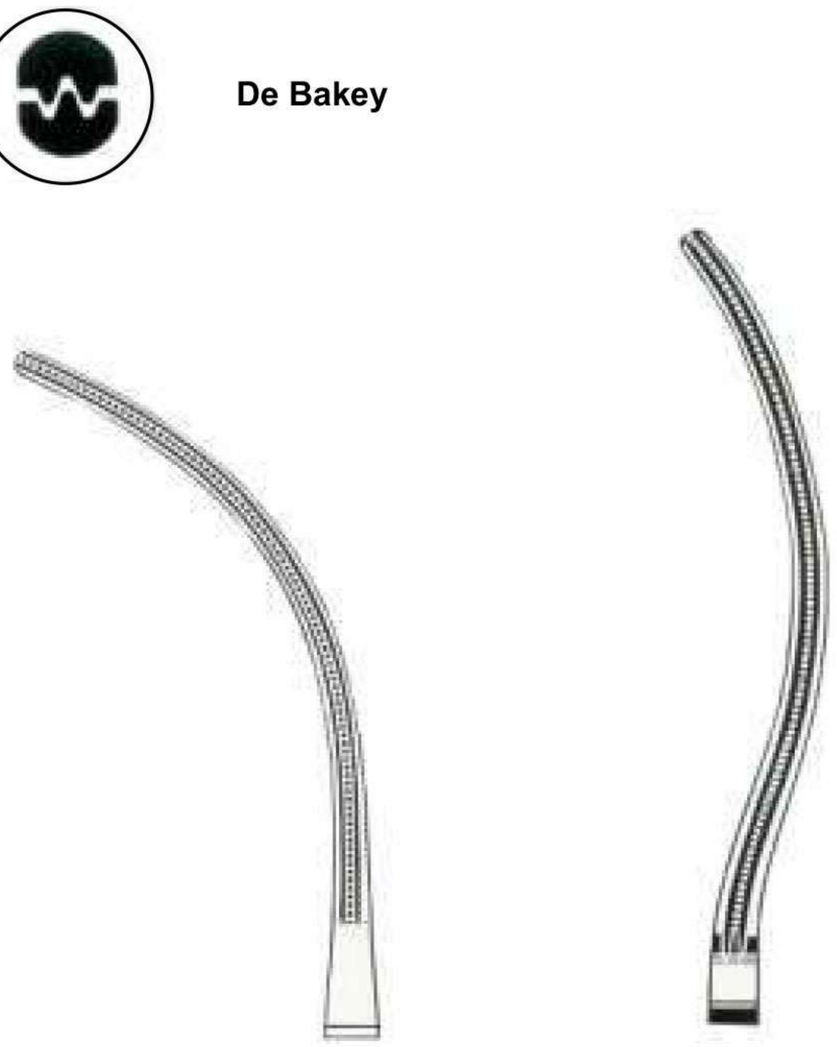
RSC -601-22
22 cm/8¾"

Potts

Anastomosis Clamps



Glover (Potts)



RSC-605-21
21 cm/8¼"

RSC-605-22
22 cm/8¼"

Dissecting and Ligature Forceps



De Bakey



RSC-609-20
20 cm/8"

RSC-609-24
24 cm/9½"



De Bakey



RSC-613-20
20 cm/8"



RSC-615-18
18 cm/7½"



Leland-Jones



RSC-618-01
19.5 cm/7½"

RSC-618-02
19.5 cm/7½"

RSC-618-03
19.5 cm/7½"

De Bakey



Leland-Jones
RSC-621-18
18 cm/7"



De Bakey-Bainbirdge



RSC-624-15
15 cm/6"

RSC-624-18
18 cm/7"

RSC-625-15
15 cm/6"

RSC-625-18
18 cm/7"



De Bakey
RSC-629-20
20 cm/8"

De Bakey

Aortic Aneurysm Clamps



De Bakey



RSC-633-24	RSC-633-27	RSC-633-31	RSC-633-33
24 cm/9½"	27 cm/10½"	31 cm/12¼"	33.5 cm/13¼"

Aortic Aneurysm Clamps



De Bakey
RSC-637-28
28 cm/11"

De Bakey
RSC-641-30
30 cm/12"

De Bakey

Aortic Clamps



Ochsner
RSC-645-23
23.5 cm/9¼"



Dietrich
RSC-649-21
21 cm/8¼"

De Bakey

Auricle Clamp



RSC-653-01
24 cm/9½"



RSC-653-02
24 cm/9½"



Harken



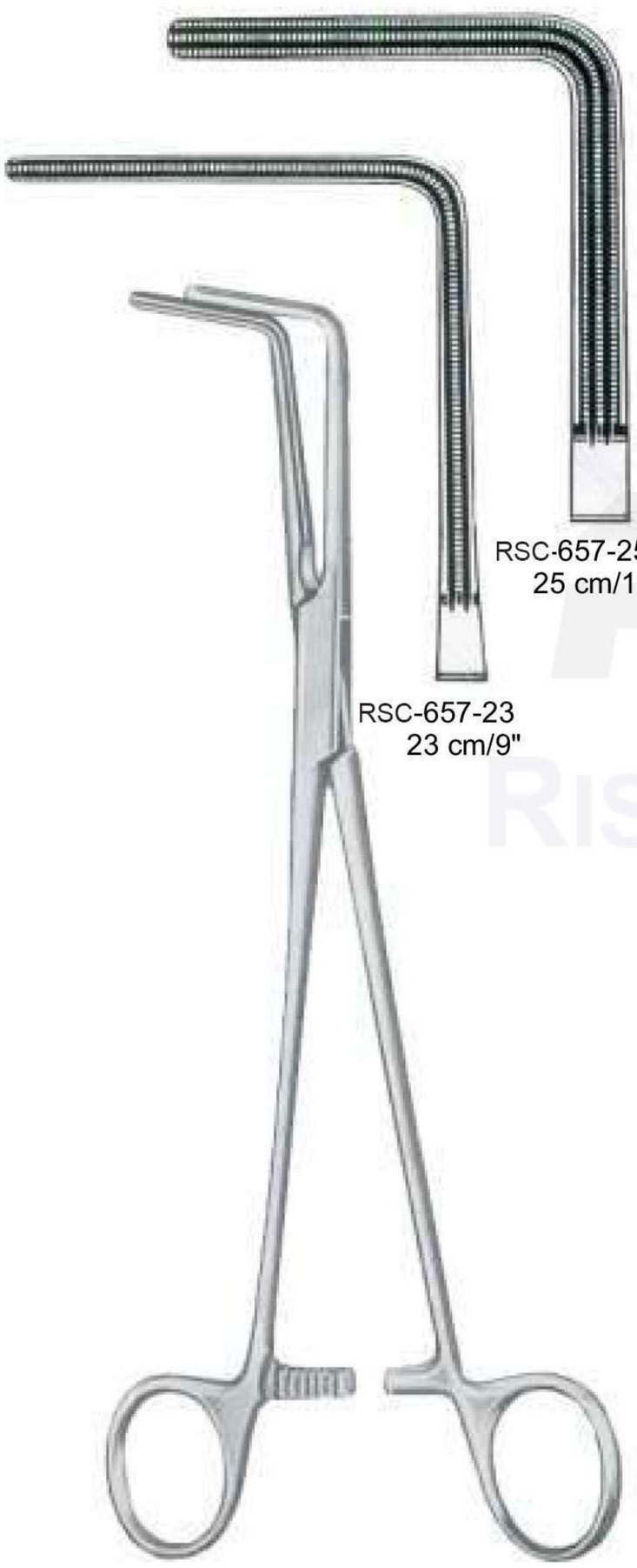
RSC-653-03
24 cm/9½"



RSC-653-04
24 cm/9½"

De Bakey

Bronchus Clamps



RSC-657-25
25 cm/10"

RSC-657-23
23 cm/9"

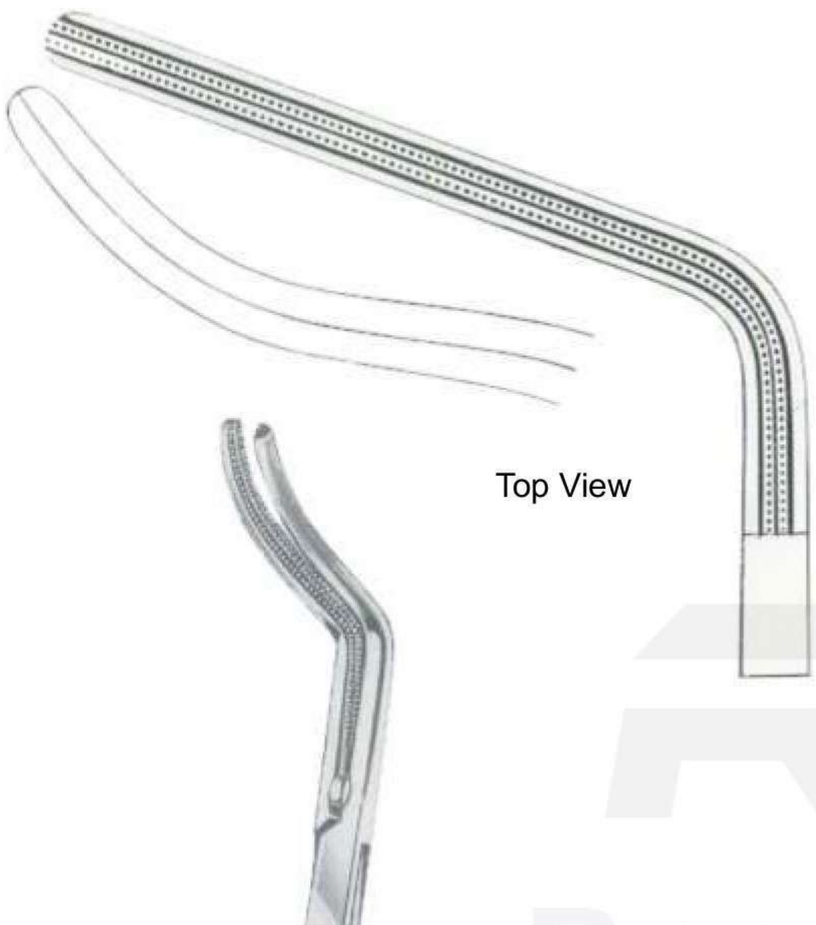
Lees



Lees
RSC-661-25
25 cm/10"

De Bakey

Aortic Clamp



Top View

De Bakey
RSC-665-27
27 cm/10½"

Ligature Clamps



De Bakey
RSC-669-24
24 cm/9½"

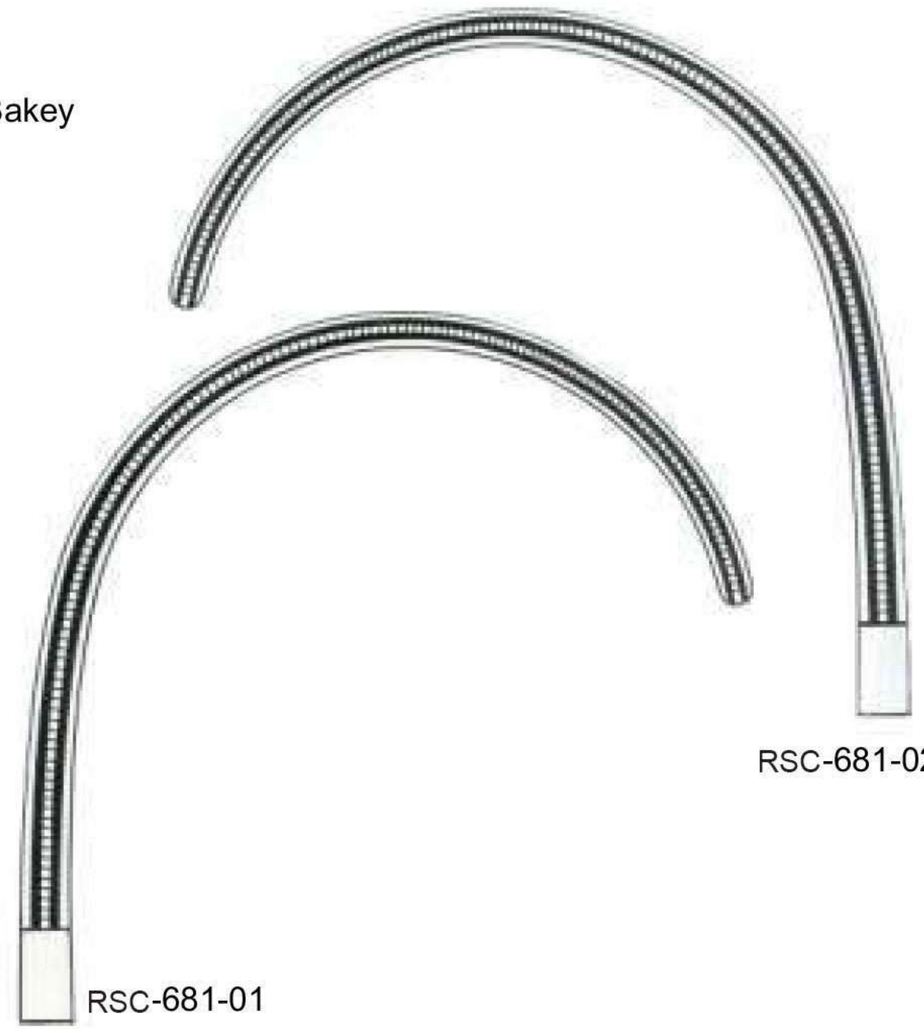


De Bakey
RSC-673-24
24 cm/9½"

Ligature clamp,
Aortic clamp



De Bakey



RSC-681-02

RSC-681-01



De Bakey
RSC-677-26
26.5 cm/10½”

De Bakey-Semb
RSC-677-25
25 cm/10”

De Bakey-Semb



Aortic clamp

Weber
26 cm/10¼”



Satinsky/De Bakey

Set of 5 purchase. RSC-685-00

De Bakey

Tangential occlusion clamps



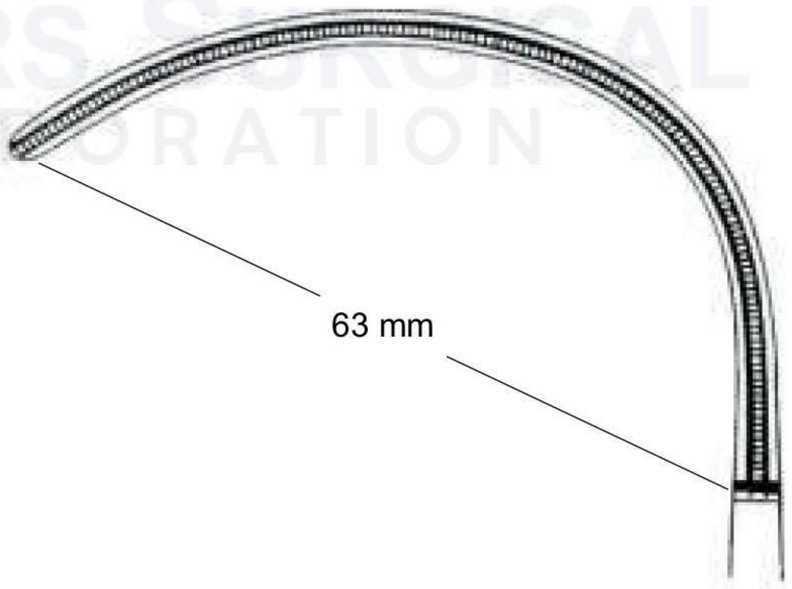
RSC-685-20	RSC-685-25	RSC-685-26	RSC-685-27	RSC-885-28
20 cm/8”	25 cm/10”	26 cm/10¼”	27 cm/10½”	28 cm/11”



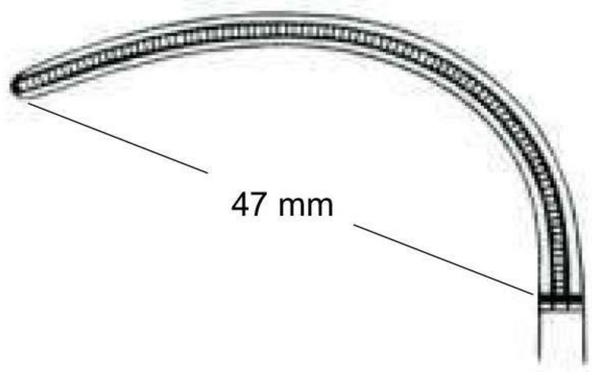
Glover

RSC-689-01 19.5 cm/7 ”¾
RSC-689-02 21.0 cm/8 ”¼

Anastomosis



RSC-689-01



RSC-689-02

Aortic anastomosis clamps



Lambert-Kay
21 cm/8¼”



De Bakey

RSC-695-21

RSC-693-21



De Bakey
RSC-699-17
17 cm/6¾”



Beck
RSC-703-17
17 cm/6¾”

De Bakey



De Bakey
RSC-707-16
16 cm/6¼”

Graduated



De Bakey-Beck
RSC-711-01 20.5 cm/8”
RSC-711-02 21.0 cm/8 ”¼

RSC-711-02

RSC-711-01



RSC-714-00



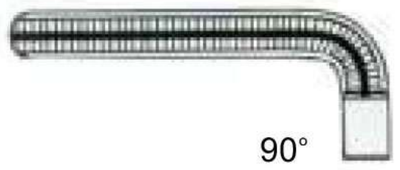
15°
RSC-715-15



30°
RSC-715-30



45°
RSC-715-45



90°
RSC-715-90



RSC-718-00



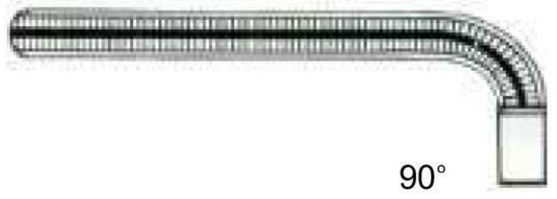
15°
RSC-719-15



30°
RSC-719-30



45°
RSC-719-45



90°
RSC-719-90



Dardik
17 cm/6¾”

De Bakey



RSC-723-20
20 cm/8”

RSC-723-22
22 cm/8¾”

RSC-723-24
24 cm/9½”

RSC-723-30
30.5 cm/12”

Multi purpose clamps





RSC-727-23
23 cm/9”

RSC-727-27
27.5 cm/11”

RSC-727-19
19 cm/7½”

RSC-727-18
18 cm/7”

De Bakey

Aorta aneurysm clamps



De Bakey-Bahnson

De Bakey



RSC-739-24 24.5 cm/9¾”

RSC-739-25 25.5 cm/10”

RSC-739-26 26.5 cm/10½”

Coarctation clamps



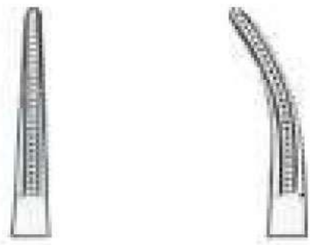
Straight	cm/in	Curved
RSC-742-21	21.5 cm/8½”	RSC-743-21
RSC-742-23	23.0 cm/9”	RSC-743-23
RSC-742-27	27.0 cm/10½”	RSC-743-27
RSC-742-31	31.5 cm/12½”	RSC-743-31



Mosquito
12 cm/4¾”



De Bakey



RSC-746-12

RSC-747-12

Atrauma hemostatic forceps



De Bakey-Pean



RSC-750-14
14 cm/5½”

RSC-750-16
16 cm/6¼”

RSC-750-18
18 cm/7”

RSC-750-20
20 cm/8”



RSC-751-14
14 cm/5½”

RSC-751-16
16 cm/6¼”

RSC-751-18
18 cm/7”

RSC-751-20
20 cm/8”

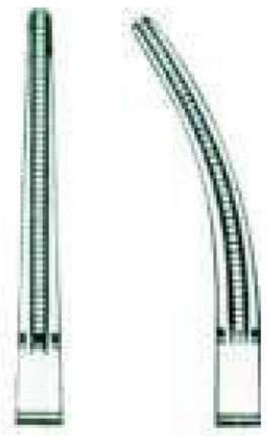
Cardiovascular instruments

Multi purpose clamps

De Bakey



De Bakey-Rankin



RSC-754-16
16 cm/6¼”

RSC-755-16
16 cm/6¼”



Cooley



RSC-759-16
16 cm/6¼”



RSC-759-15
15.5 cm/6”



RSC-759-14
14.5 cm/5¾”



De Bakey
RSC-762-17
17 cm/6¾”



RSC-763-17

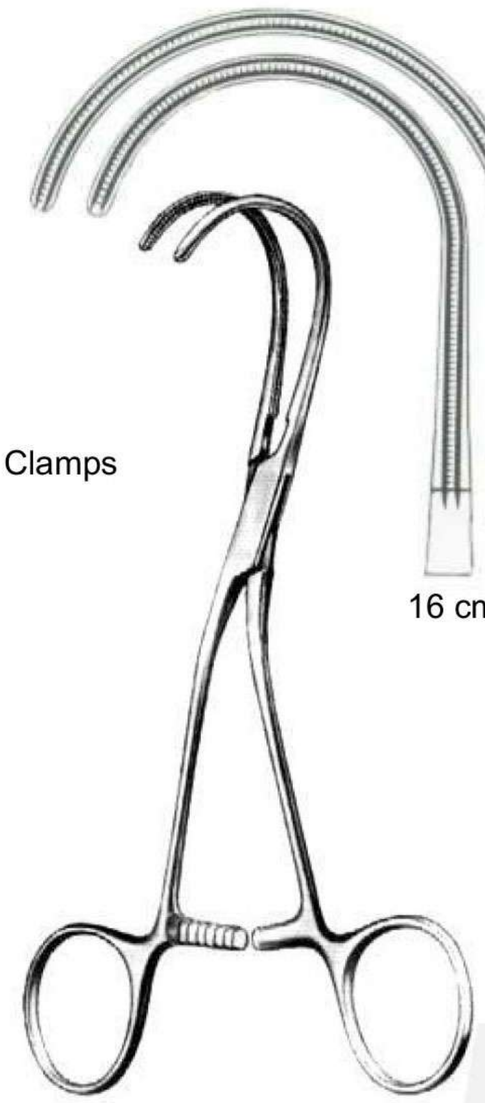


RSC-765-17



RSC-767-17

Ligature Clamps



17 cm/6¾"
16 cm/6¼"

RSC-771-16 16cm/6 "¼
RSC-771-17 17cm/6 "¾

De Bakey



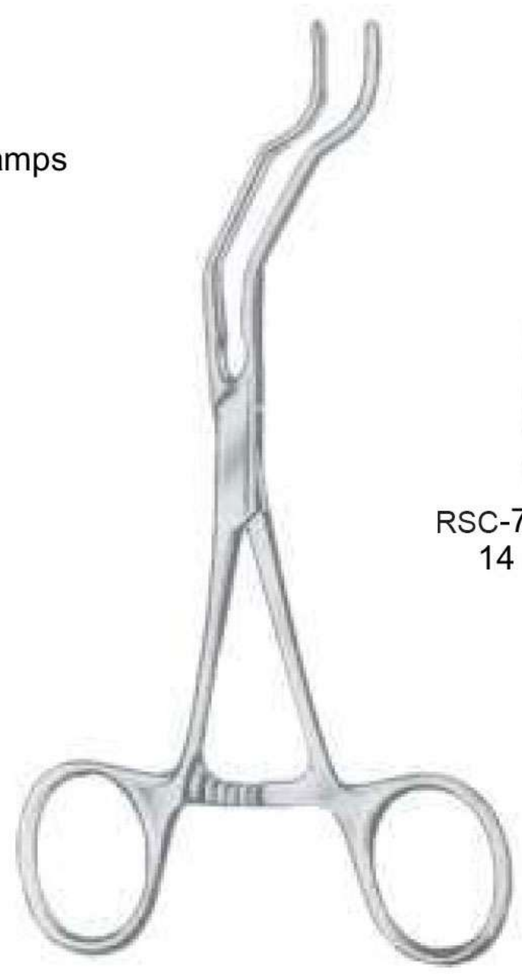
Derra-De Bakey
17 cm/6¾"



RSC-775-01 RSC-775-02 RSC-775-03

Anastomosis Clamps

Profunda Clamps



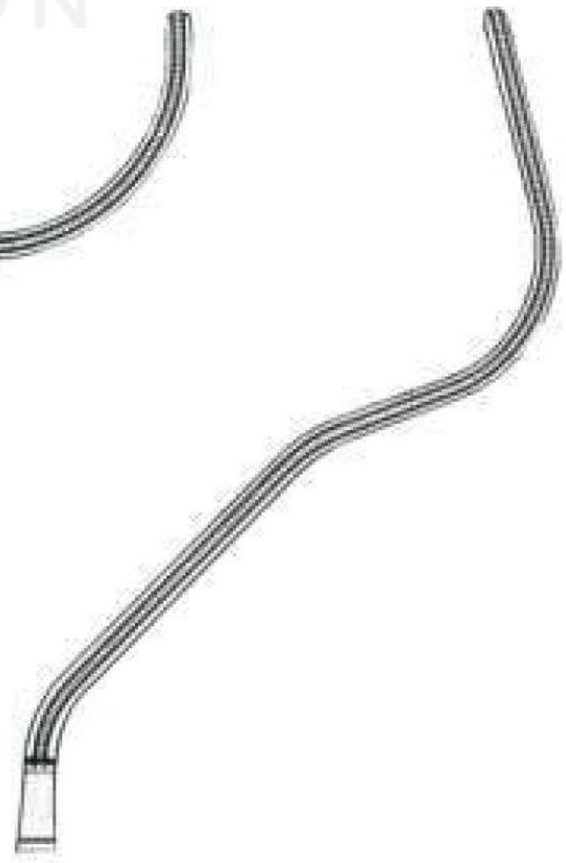
Gregory



RSC-779-14
14 cm/5½"



RSC-779-16
16 cm/6¼"



RSC-779-18
18 cm/7"
RSC



De Bakey
RSC-782-12
12 cm/4¾"

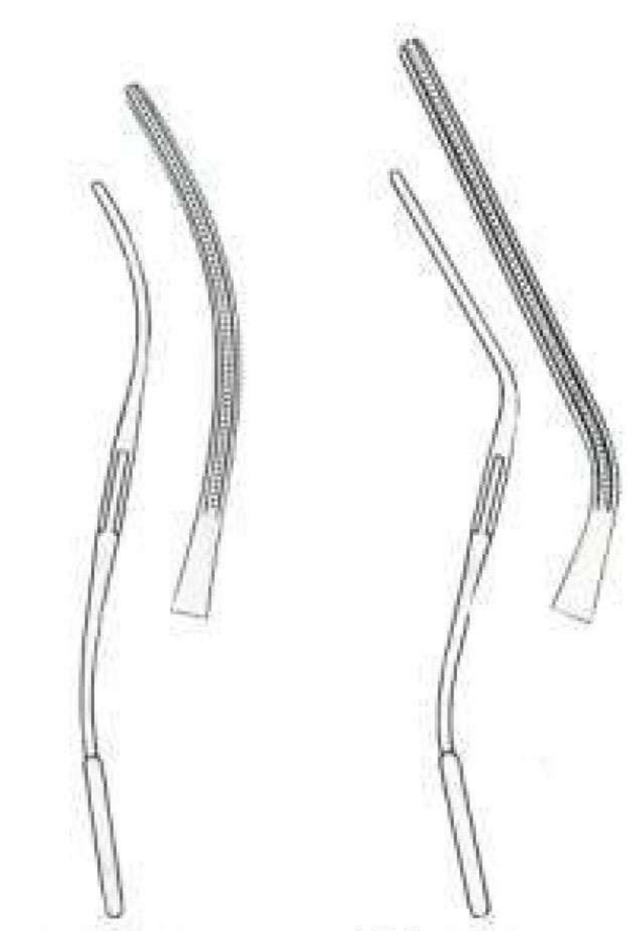
De Bakey



RSC-783-10
10 cm/4"

RSC-783-11
10.5 cm/4½"

De Bakey



RSC-783-12
12 cm/4¾"

RSC-783-13
13 cm/5"

Coarctation Clamps



Cooley

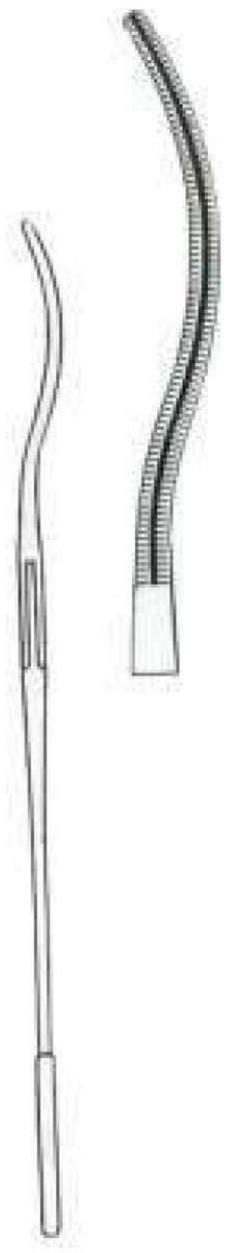
Cooley
RSC-792-17
17 cm/6¾"



RSC-793-17
17 cm/6¾"



RSC-795-17
17 cm/6¾"



RSC-797-17
17 cm/6¾"



Cooley
RSC-799-20
20 cm/8"



Cooley



RSC-801-03
17 cm/6¾"

RSC-801-02
15.5 cm/6"

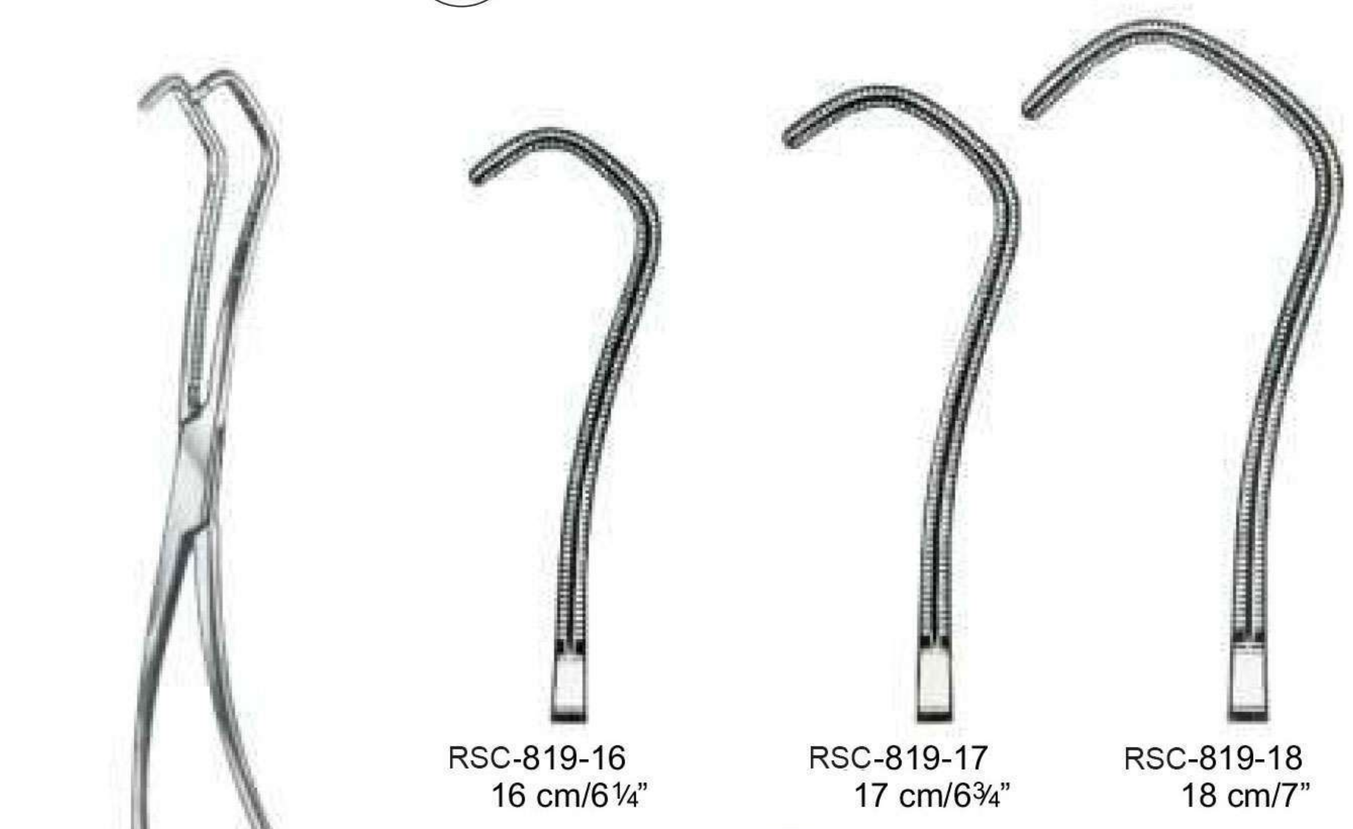


RSC-801-01
15 cm/6"



Cooley
RSC-803-17
17 cm/6¾"

Cooley



RSC-819-16
16 cm/6¼”

RSC-819-17
17 cm/6¾”

RSC-819-18
18 cm/7”



Cooley-Derra



Cooley
RSC -823-16 16 cm/6 ”¼
RSC -823-17 17 cm/6 ”¾

Ligature clamps

17 cm/6¾”

16 cm/6¼”

Cooley



RSC-826-14 RSC-827-14

Cooley
14 cm/5½”



Cooley
RSC-830-14
14 cm/5½”



Cooley
RSC-833-14
14 cm/5½”



Cooley
RSC-837-14
14 cm/5½”



RSC-847-01
13 cm/5”



RSC-847-02
13 cm/5”



RSC-847-03
13 cm/5”



Castaneda



RSC-847-04
15 cm/6”



RSC-847-05
15 cm/6”



RSC-847-06
15 cm/6”



RSC-847-07
15 cm/6”

Cardiovascular instruments



Cooley
RSC-849-01
25 cm/10”



Cooley
RSC-849-02
33 cm/13”



Cooley
RSC-849-03
30 cm/12”



Cooley
RSC-849-04
30 cm/12”



Cooley
RSC-849-05
35 cm/13¾”

Tourniquets



Rumel-Belmont
RSC-851-32 3.2 mm Ø
RSC-851-64 6.4 mm Ø

Self Retaining Retractors



RSC-**437**
WEITLANER
Sharp
110 mm



RSC-**438**
WEITLANER
Semi-Sharp
110 mm



RSC-**439**
WEITLANER
Blunt
110 mm



RSC-**440**
WEITLANER
Sharp
130 mm



RSC-**441**
WEITLANER
Semi-Sharp
130 mm
RSC
RSC

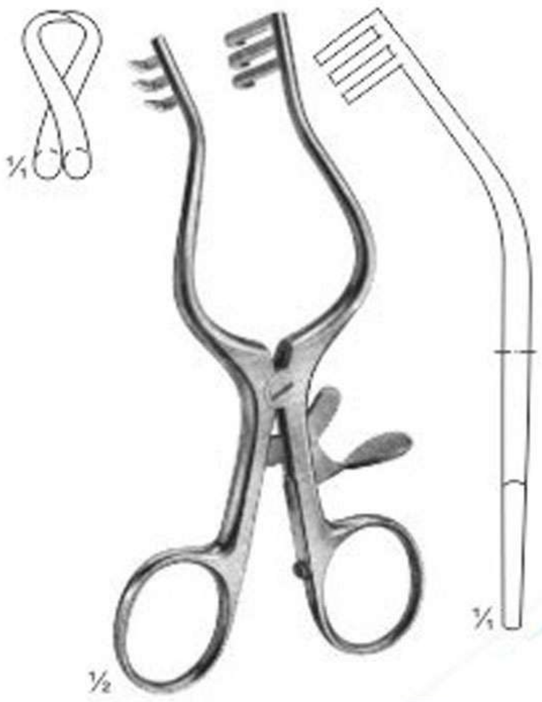


RSC-**442**
WEITLANER
Blunt
130 mm

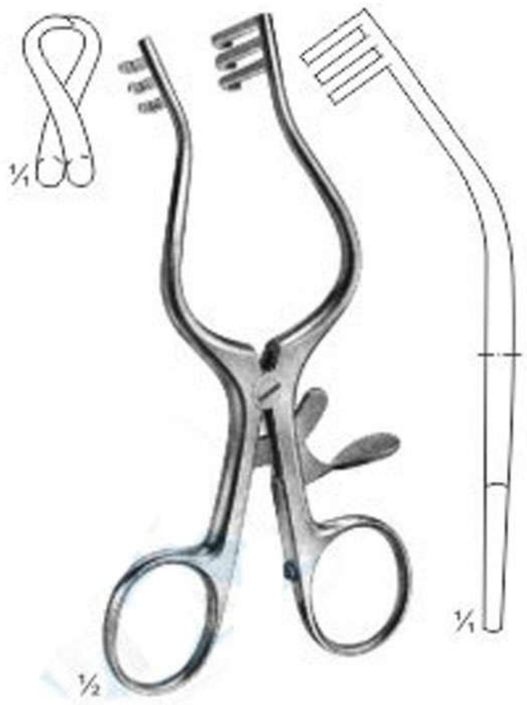
Self Retaining Retractors



RSC-443
WEITLANER
Sharp
130 mm



RSC-444
WULLSTEIN
Sharp
130 mm



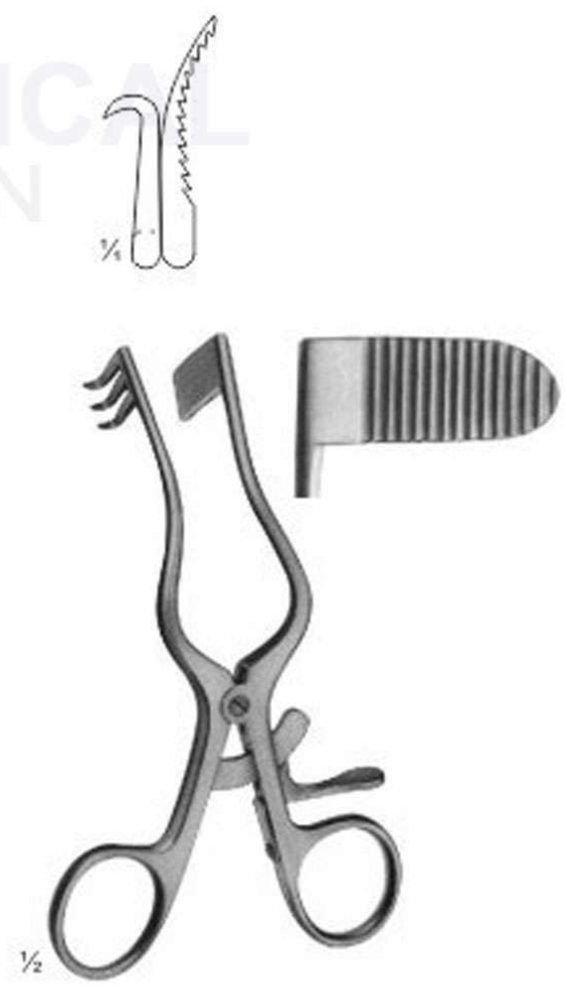
RSC-445
WULLSTEIN
Blunt
130 mm



RSC-446
WEITLANER
Sharp
165 mm



RSC-447
PLESTER
Blunt
110 mm



RSC-448
PERKINS
130 mm

Self Retaining Retractors



RSC-449
ADSON-BABY
Blunt
140 mm

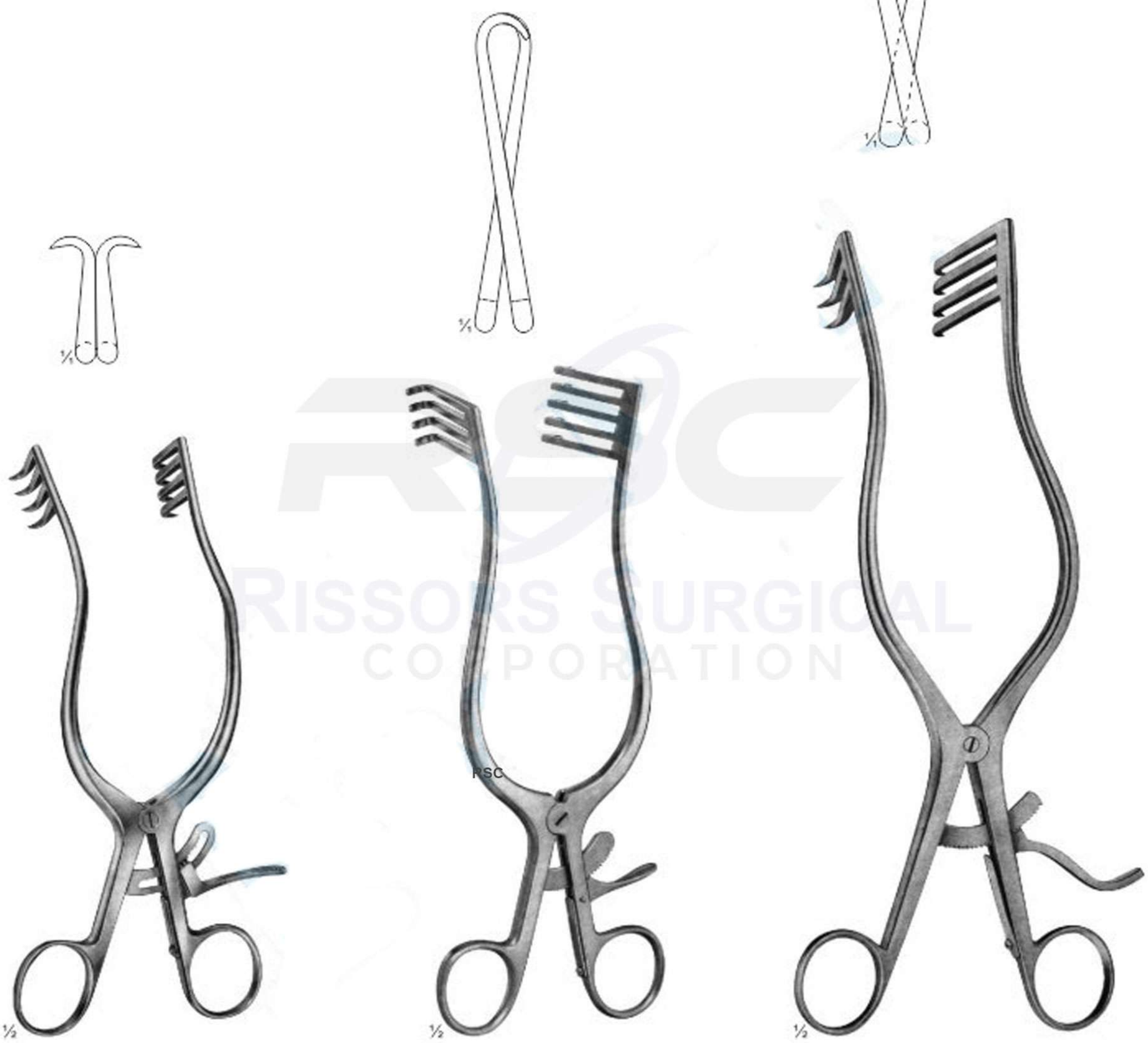


RSC-450
MOLLISON
Sharp
155 mm



RSC-451
MAYO-ADAMS
165 mm

Self-Retaining Laminectomy Retractors

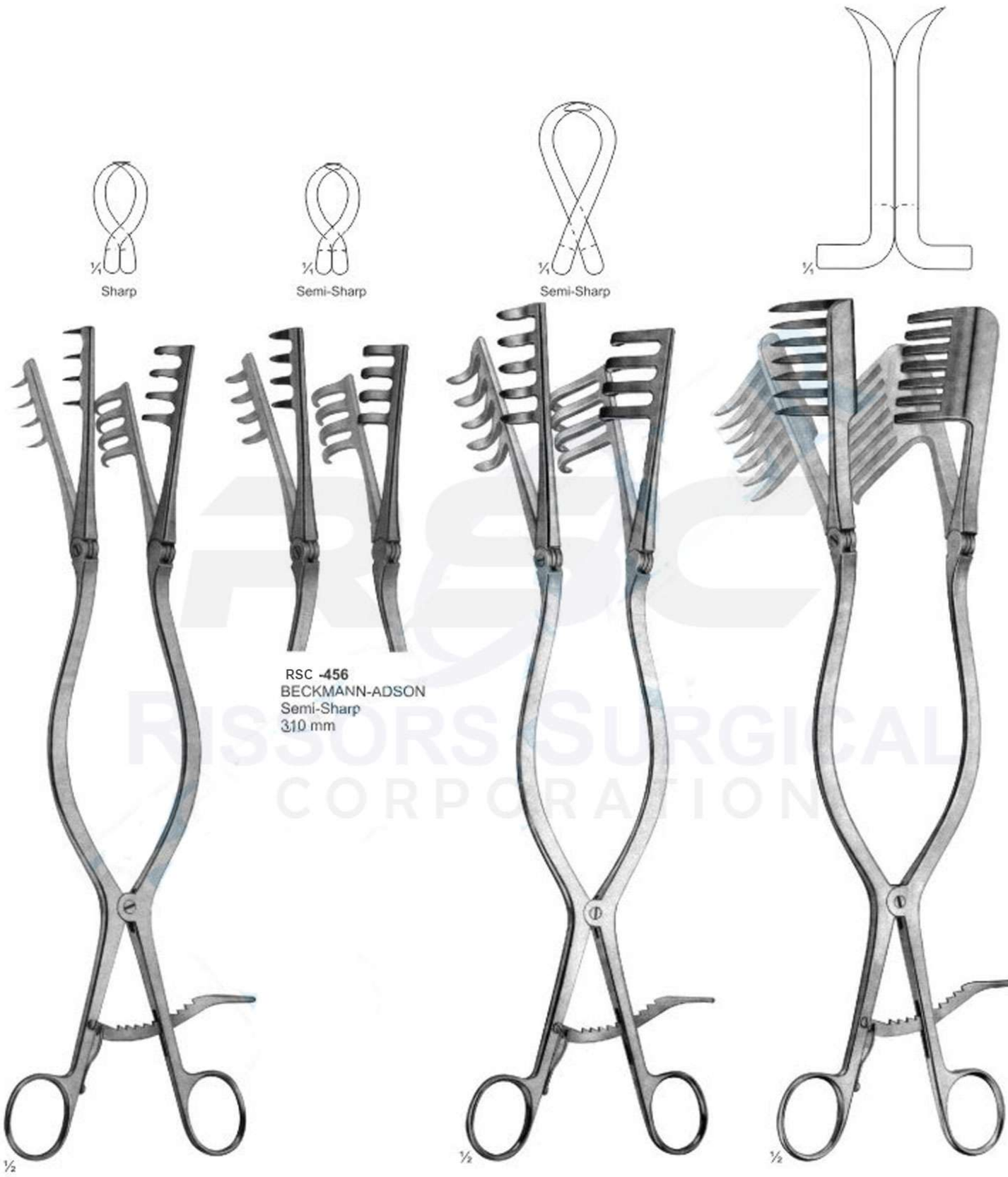


RSC-452
ANDERSON-ADSON
Sharp
190 mm

RSC-453
NORFOLK and
NORWICH
Blunt
220 mm

RSC-454
ADSON
Sharp
265 mm

Self-Retaining Laminectomy Retractors



RSC-455 - 456
BECKMANN-ADSON
Sharp
310 mm

RSC -456
BECKMANN-ADSON
Semi-Sharp
310 mm

RSC-457
ADSON
Semi-Sharp
320 mm

RSC-458
BECKMANN-EATON
Sharp
320 mm

Special Retractors



RSC-**459**
JOLL (FRIEDMAN)
Thyroid- and Veginal Retractor
155 mm



RSC-**460**
JACKSON BURROWS
Retractor, blunt
185 mm



RSC-**461**
GELPI
Veginal Retractor
135 mm



RSC-**462**
GELPI
Skin- and Veginal Retractor
175 mm



RSC-**463**
DE BAKEY
Femur Retractor
145 mm

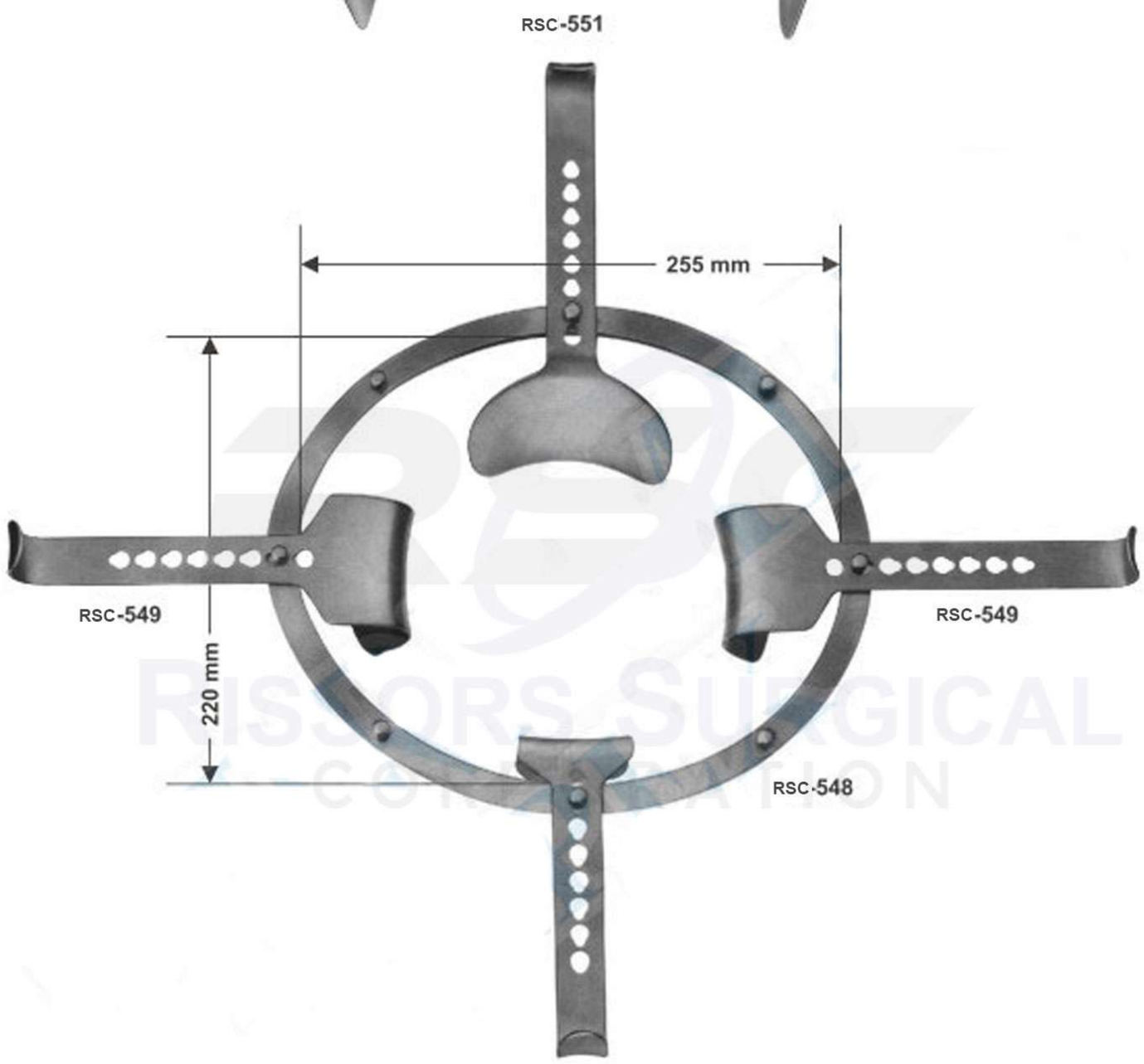
Abdominal Retractors



RSC-552



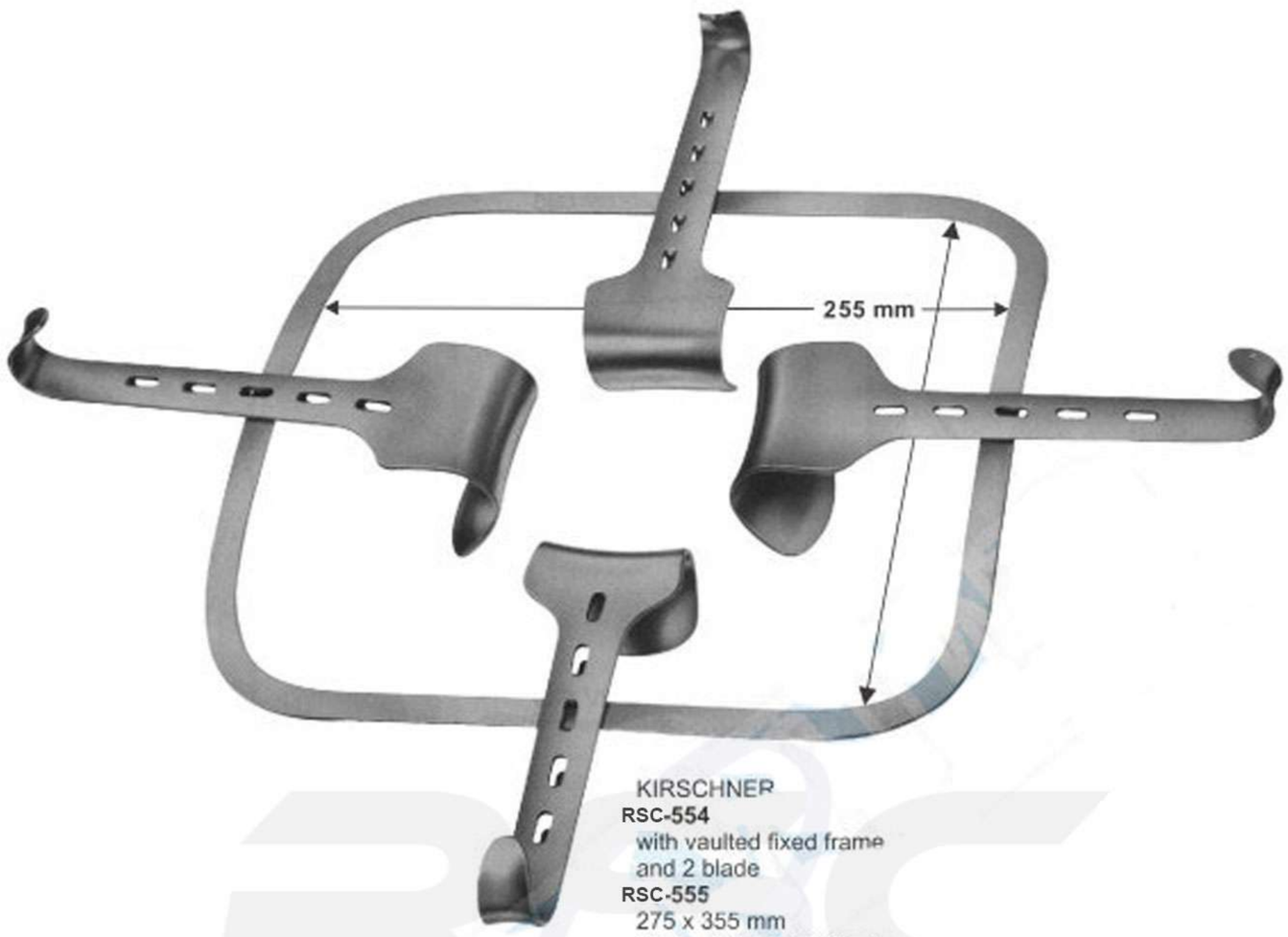
RSC-553



RSC-548 - 08-553
SEMM
consisting of:

RSC-548	1 frame 225 x 220 mm
RSC-549	2 blades 46 x 64 mm
RSC-550	1 blade 53 x 54 mm (for bladder)
RSC-551	1 blade 82 x 97 mm (for intestine)
RSC-552	1 blade 98 x 51 mm (for intestine)
RSC-553	1 blade, narrow 107 x 36 mm

Abdominal Retractors



KIRSCHNER
RSC-554
with vaulted fixed frame
and 2 blade
RSC-555
275 x 355 mm
Frame only, over-sized
RSC-556
295 x 275 mm
Frame only



RSC-557
KIRSCHNER
64 x 80 mm

RSC-558
KIRSCHNER-BALFOUR
80x 82 mm

RSC-559 - 561
KIRSCHNER
RSC-559 90x 69mm
RSC-560 92x 95mm
RSC-561 78x 58mm

RSC-562 - 564
KIRSCHNER
RSC-562 108x42mm
RSC-563 91x 55mm
RSC-564 121x 55mm

RISSORS SURGICAL CORPORATION

CONTACT US

ADDRESS: Roras Road Sialkot,51310, Pakistan

PHONE: +92 3086746629

E-MAIL: info@rissorsurgicalcorporation.com

WEB: www.rissorssurgicalcorporation.com