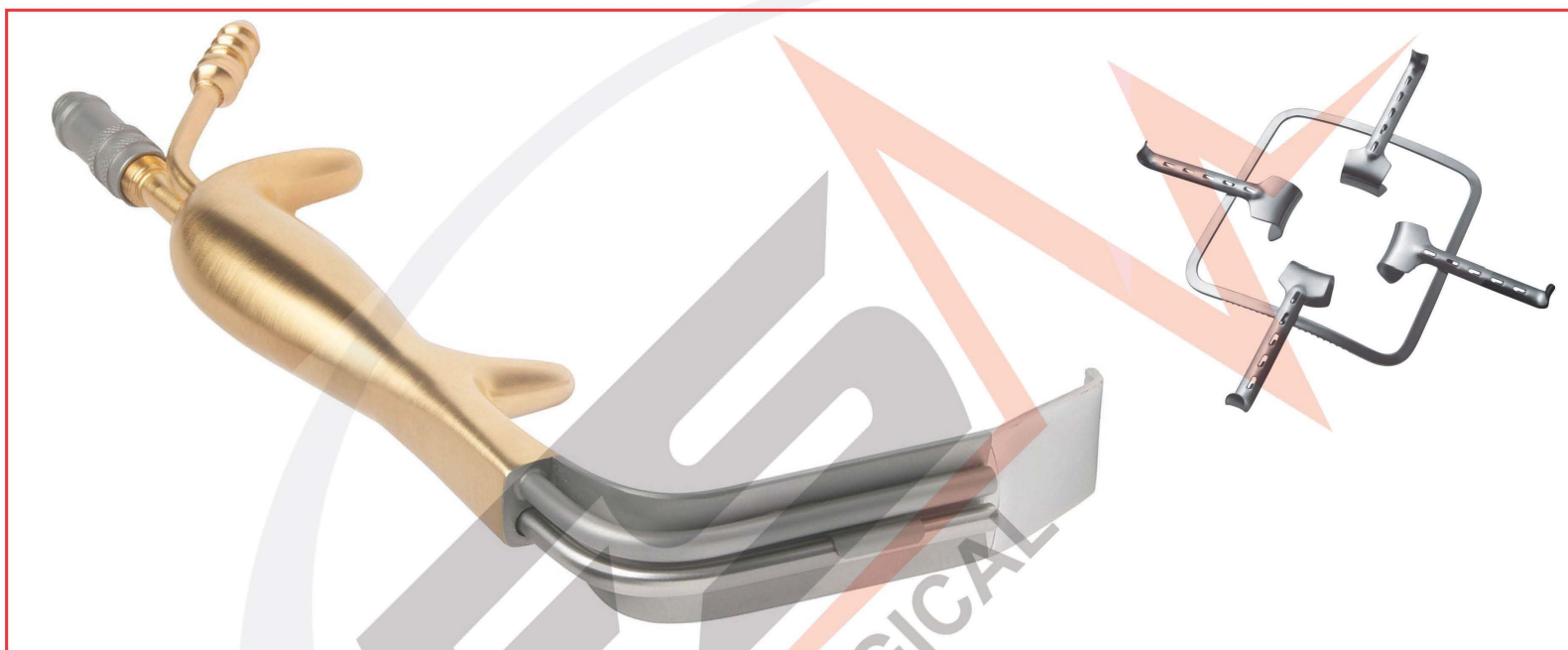


Retractors By Fizza Surgical International



COMPANY PROFILE

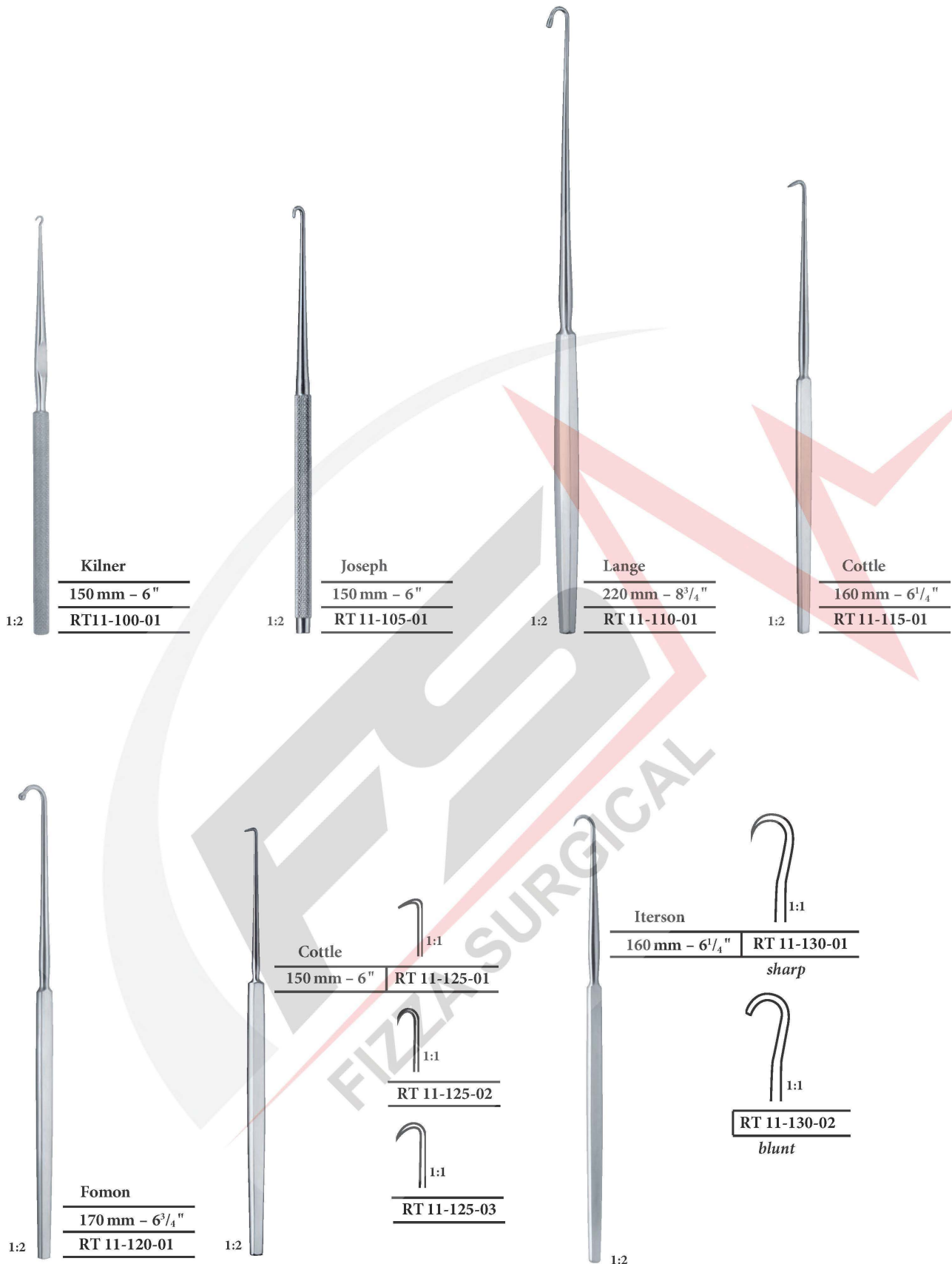
Company name	:	FIZZA SURGICAL INTERNATIONAL
Company address	:	NARGATE STREET, JINNAH PARK , COLONY #2,, Sialkot – 51310 Pakistan
PHONE	:	+92-52-460 4164
FAX	:	+92-52-458 0014
E-MAIL	:	info@fizzasurgical.com
Web site	:	www.fizzasurgical.com
LEGAL STATUS OF COMPANY	:	Partnership
PERSON TO CONTACT	:	NAJAF ALI
DESIGNATION	:	Partner info@fizzasurgical.com
PERSON TO CONTACT	:	NAJAM ALI
DESIGNATION	:	Partner Najam.Ali@fizzasurgical.com
PERSON TO CONTACT	:	ALI HASSAN
DESIGNATION	:	Partner Ali.Hassan@fizzasurgical.com
Products manufacture:		GYNECOLOGY INSTRUMENTS, ALL TYPE OF SCISSORS, RFORCEPS AND ETRACTORS etc.
O.E.M.		We can produce any type of vaginal speculums, retractors, dilators Forceps, Scissors etc. Also on O.E.M. basis if the drawings or Master samples are provided To us by the customer.
Areas of Exports	:	Germany, France, Japan, U.K. etc.
CERTIFICATION	:	ISO 9001 : 2008 ISO 13485 : 2003 CE CERTIFICATION BY MHRA – UK EC DECLARATION OF CONFORMITY

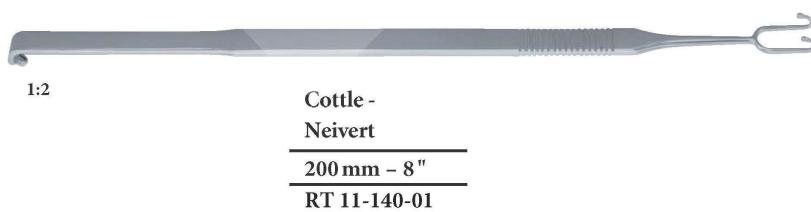
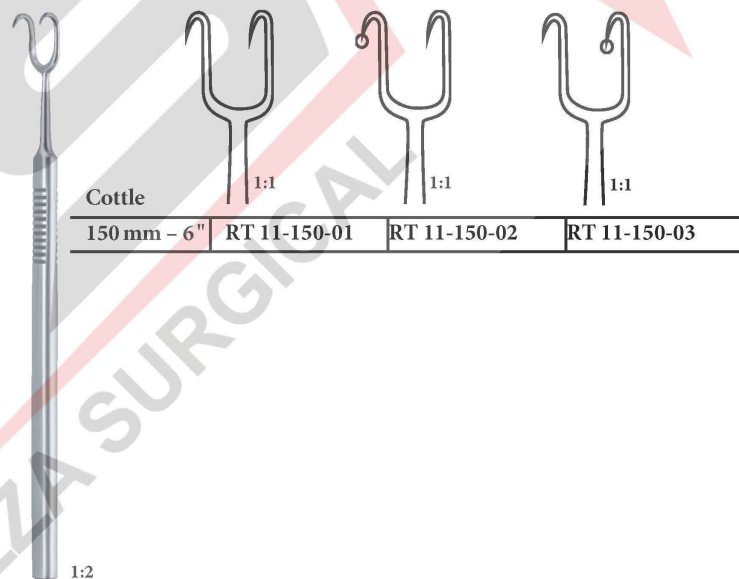
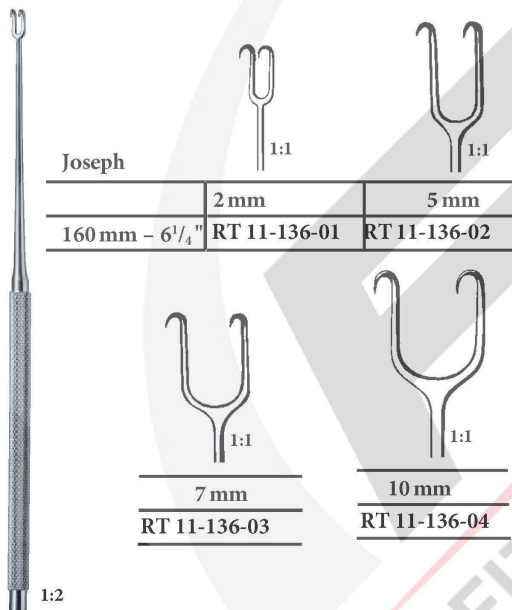
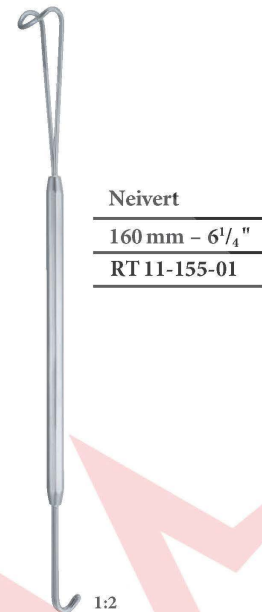
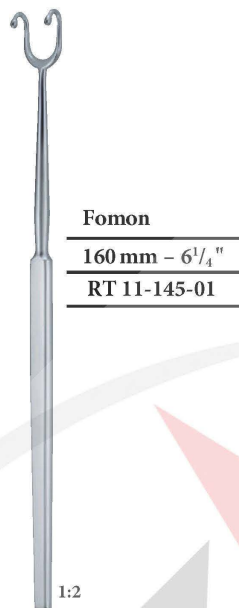
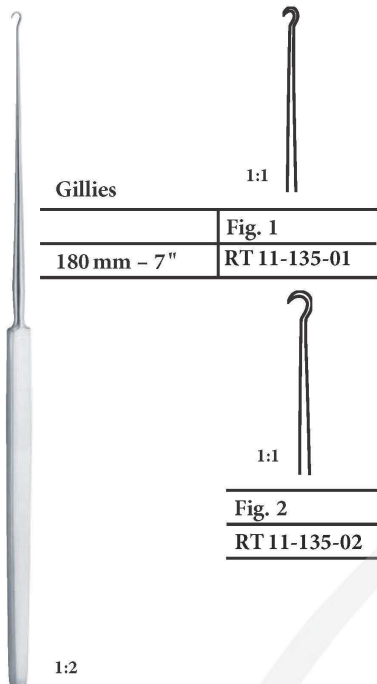
QUALITY POLICY : CUSTOMER’S SATISFACTION

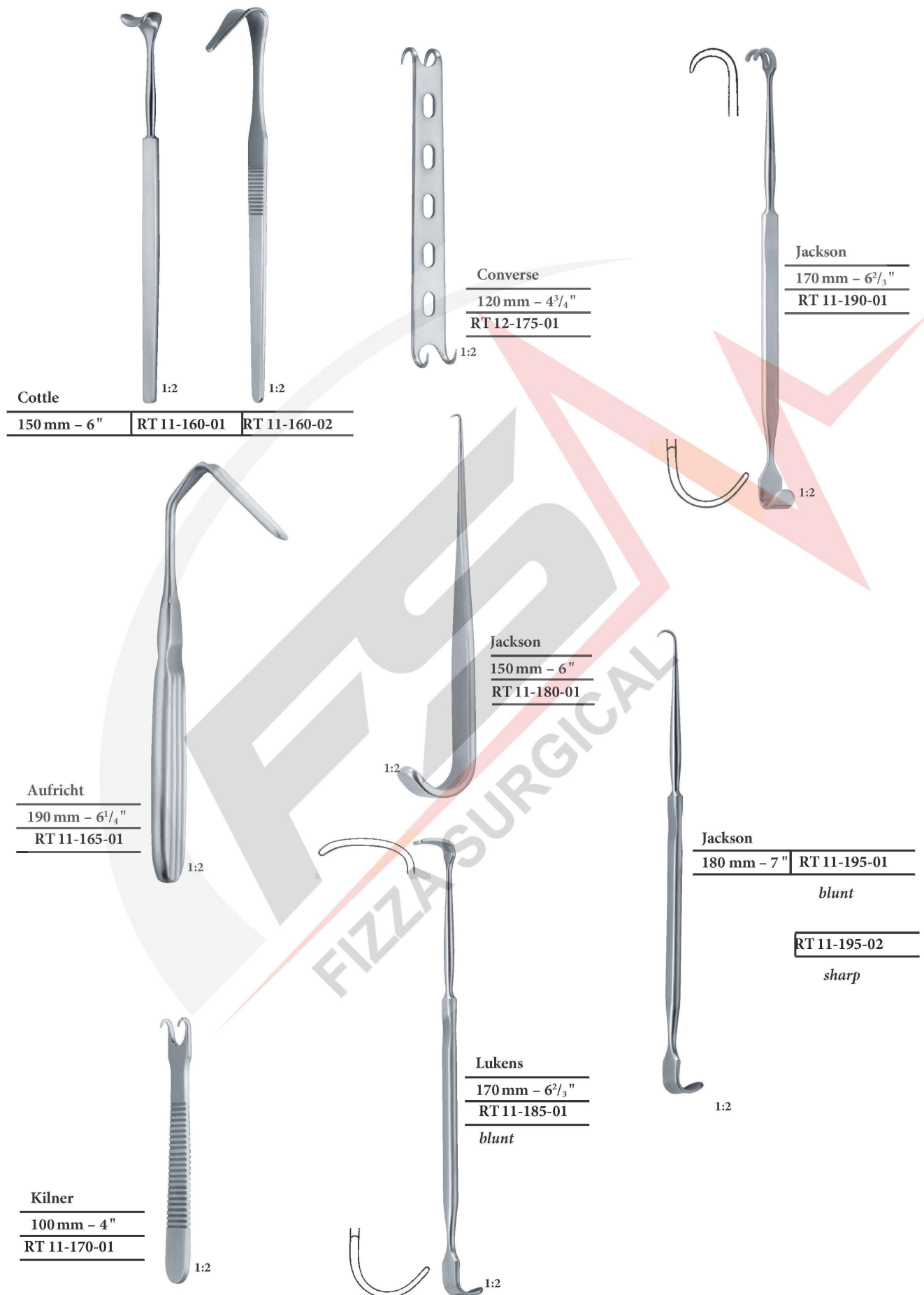
MISSION STATEMENT : TO BECOME TOP MOST MEDICAL COMPANY IN PAKISTAN

Brief History of the company: Fizza Surgical International has made revolutionary changes in its manufacturing procedures from hand-made to modern machinery during the last 3 decades. Highly skilled workers are Proficiently working on these machinery multiplying production figures on one hand and having improved the quality of products to entire satisfaction of the customers.

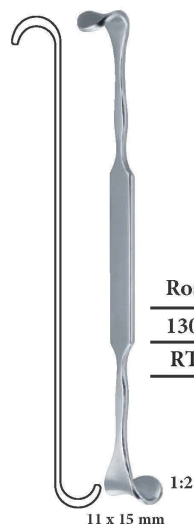
Materials used in production : The materials used in production of these medical instruments conform to internationally recognized standards; viz. Grade AISI-410, Grade AISI-420 and Grade AISI-304. We use Japanese, German and French stainless steels.







10 x 12 mm

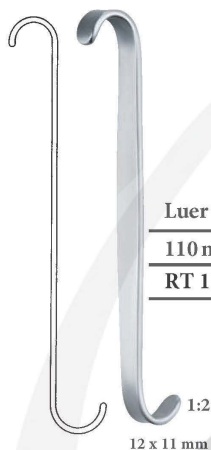


Rose

130 mm – 5"

RT 11-200-01

10 x 8 mm



Luer

110 mm – 4¹/₄"

RT 11-205-01

12 x 11 mm

Sharp

160 mm – 6¹/₄"

Blunt

160 mm – 6¹/₄"



Schoenborn

210 mm – 8¹/₄"

RT 11-210-01

1:2

Emmet

1:1

1:1

1:1

Fig. 1

Fig. 2

Fig. 3

220 mm – 8³/₄"

RT 11-215-01

RT 11-215-02

RT 11-215-03

Fig. 4

RT 11-215-04

Fig. 5

RT 11-215-05



RT 11-220-01



RT 11-220-02



RT 11-221-01



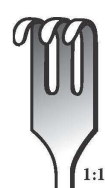
RT 11-221-02



RT 11-220-03



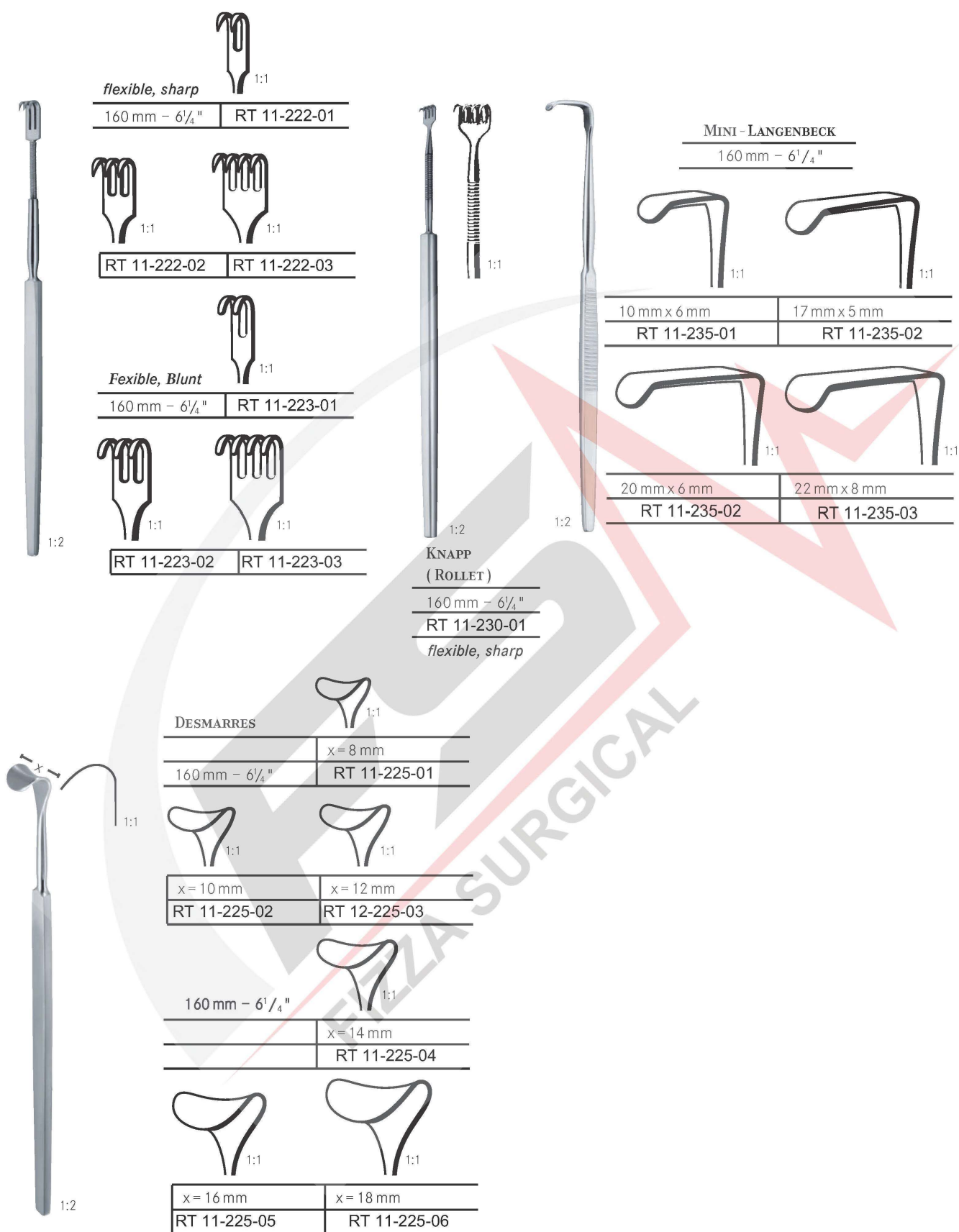
RT 11-220-03

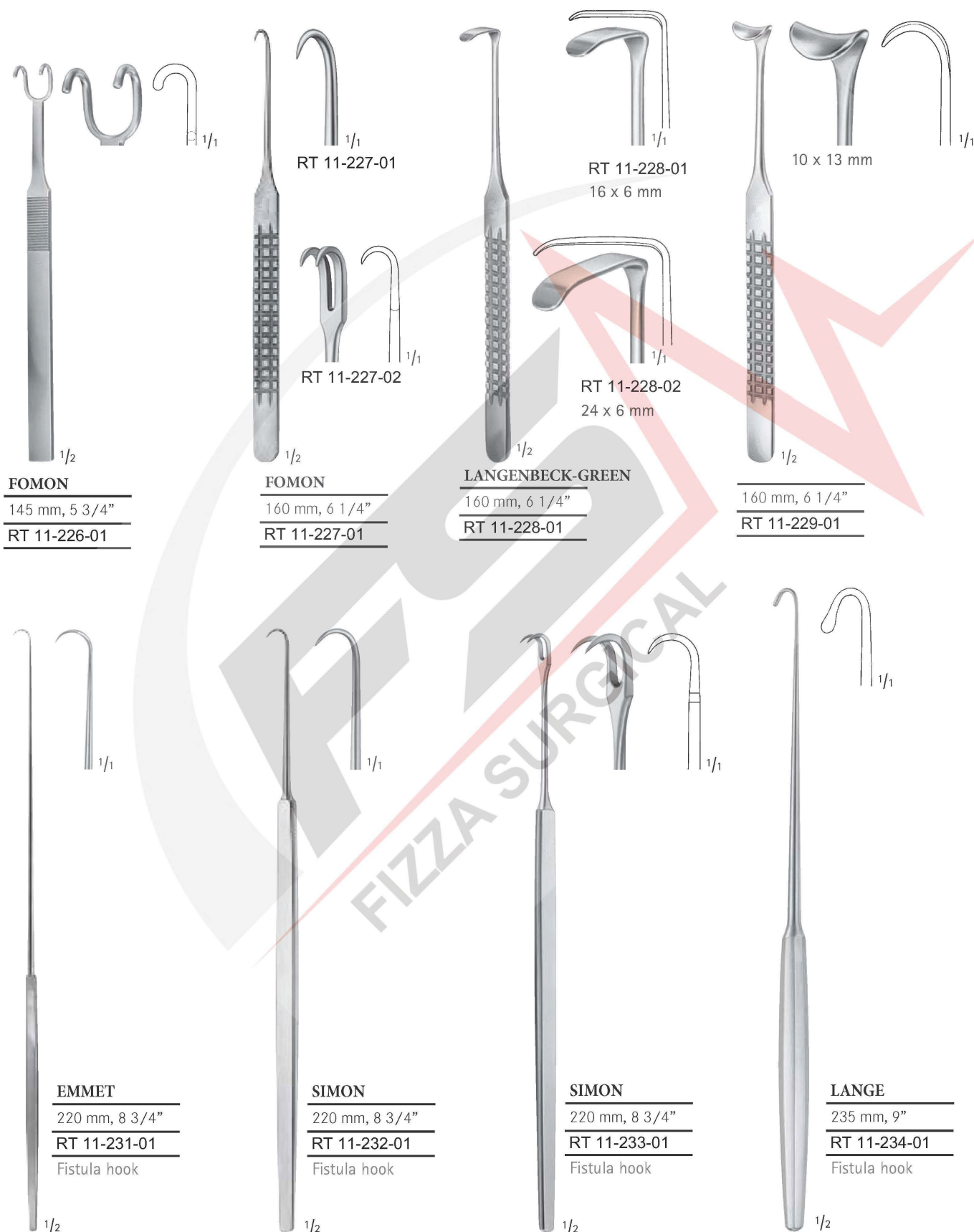


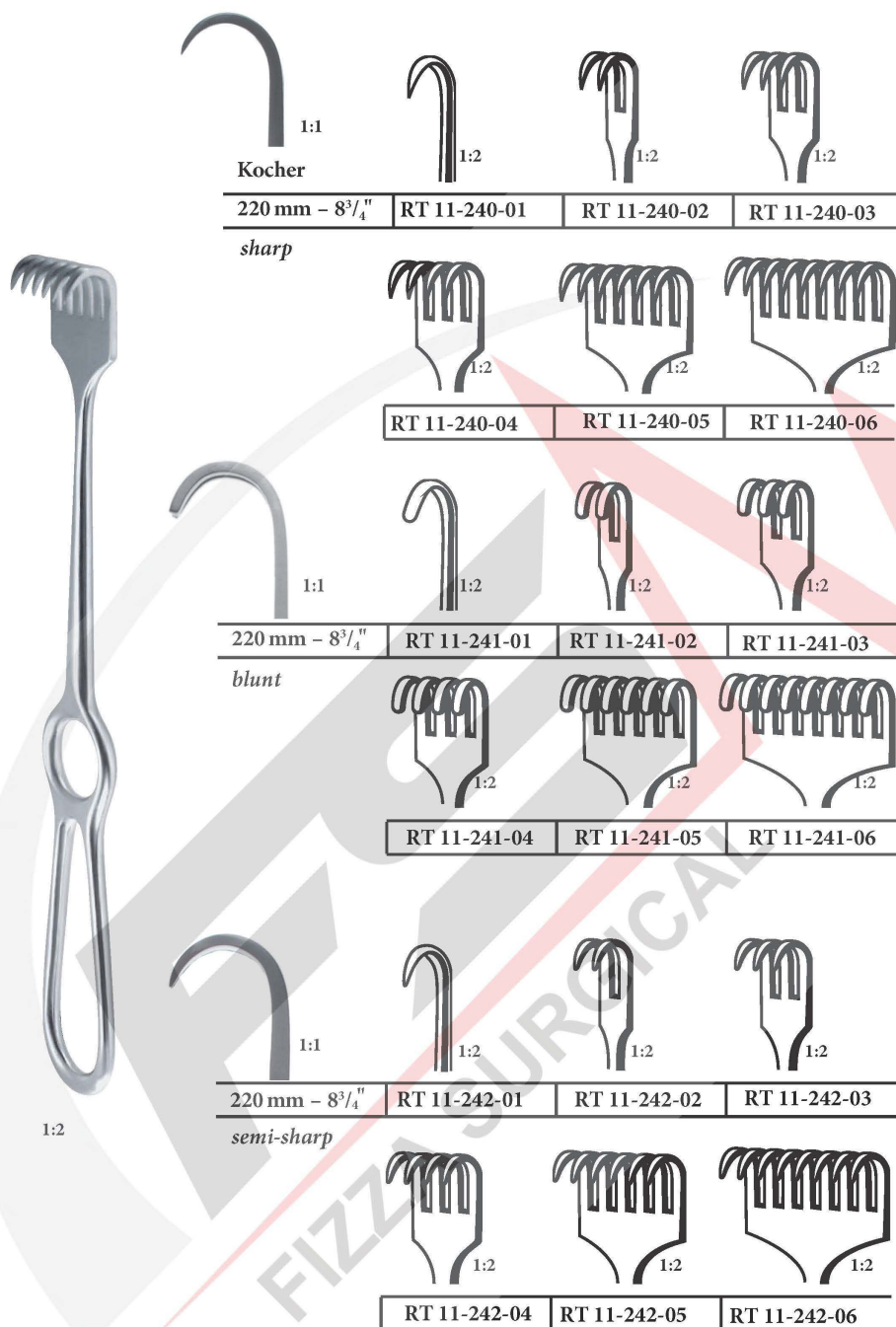
RT 11-221-03

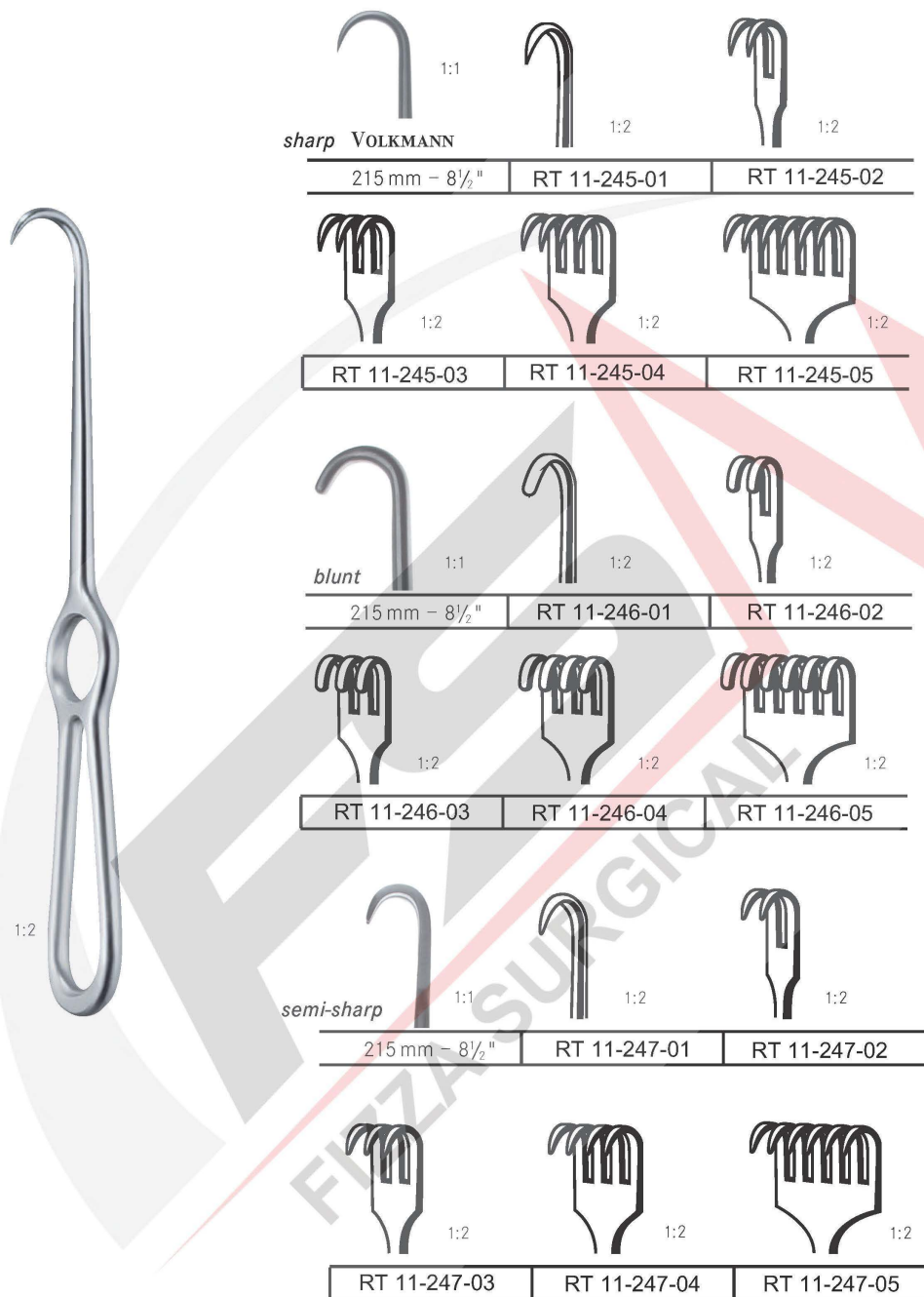


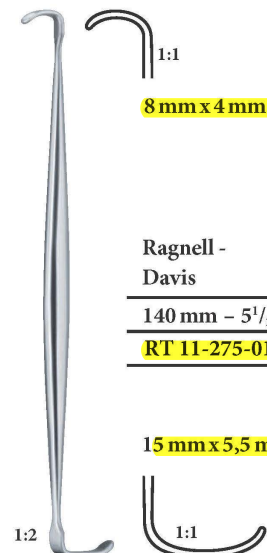
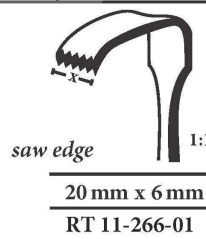
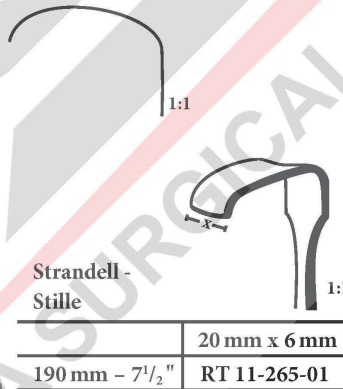
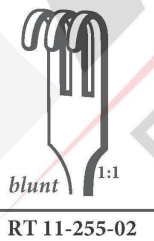
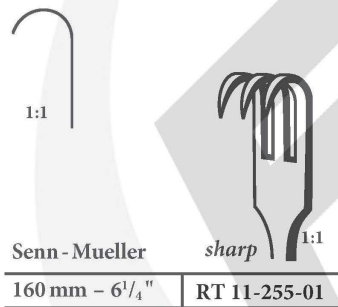
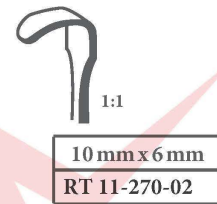
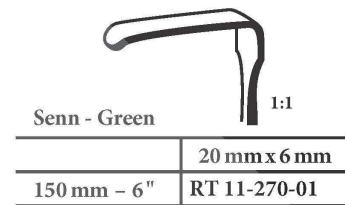
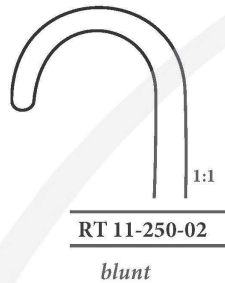
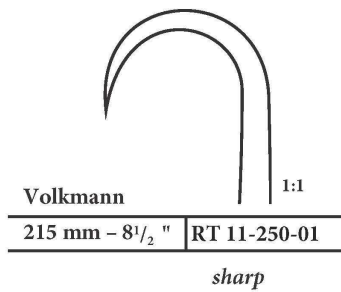
RT 11-221-04













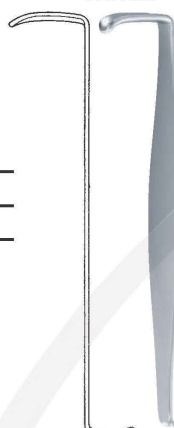
1:2

Cottle

150 mm – 6"

RT 11-280-01

11 x 4 mm



Crile

110 mm – 4 1/4"

RT 11-285-01

19 x 6 mm

1:2



1:2

Meyerding



1:1



1:1

18 mm x 7 mm

10 mm x 3 mm

180 mm – 7"

RT 11-295-01

RT 11-295-02



1:1



1:1

16 mm x 5 mm

7 mm x 4 mm

180 mm – 7"

RT 11-295-03

RT 11-295-04



1:1



1:1

10 mm x 4 mm

7 mm x 4 mm

180 mm – 7"

RT 11-295-05

RT 11-295-06



1:2

Koerte

235 mm – 9 1/4"

1:1



1:1



scharf
sharp

stumpf
blunt

26 mm x 40 mm

26 mm x 40 mm

RT 11-300-01

RT 11-300-02



1:2

Green

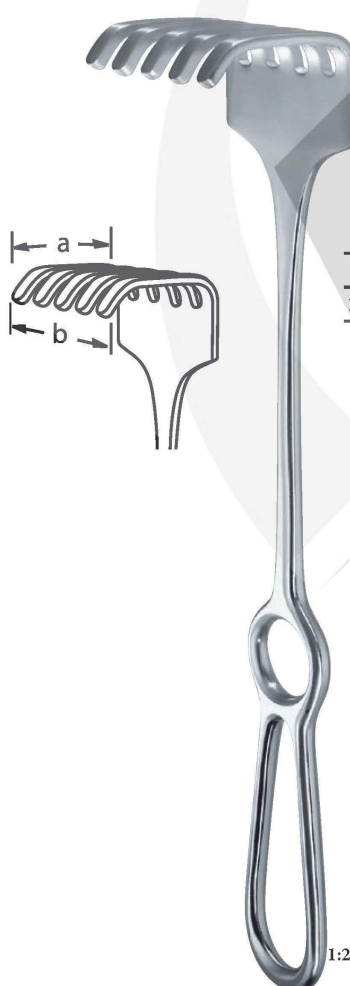
215 mm – 8 1/2"

RT 11-305-01



Middeldorpf

14 mm x 17 mm	20 mm x 22 mm	26 mm x 30 mm
215 mm - 8 ¹ / ₂ "	220 mm - 8 ³ / ₄ "	235 mm - 9 ¹ / ₄ "
RT 11-290-01	RT 11-290-02	RT 11-290-03



Israel

4 Teeth

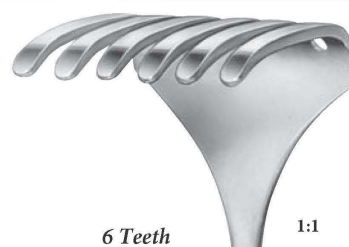
1:1

a = 40 mm - b = 40 mm
250 mm - 9 ³ / ₄ "
RT 11-310-01

5 Teeth

1:1

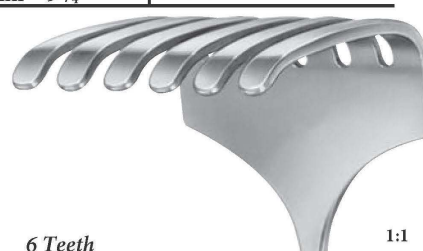
a = 45 mm - b = 50 mm
RT 11-310-02



6 Teeth

1:1

a = 50 mm - b = 60 mm
250 mm - 9 ³ / ₄ "
RT 11-315-01



6 Teeth

1:1

a = 70 mm - b = 70 mm
RT 11-315-02



1:2

Langenbeck

220 mm – 8 3/4"



1:1

Fig. 1

30 mm x 11 mm

RT 11-320-01



1:1

Fig. 2

30 mm x 14 mm

RT 11-320-02



1:1

Fig. 3

30 mm x 16 mm

RT 11-320-03



220 mm – 8 3/4"



1:1

Fig. 4

40 mm x 11 mm

RT 11-320-04



1:1

Fig. 5

50 mm x 11 mm

RT 11-320-05



1:2

Langenbeck

210 mm – 8 1/4"



1:1

Fig. 1

30 mm x 11 mm

RT 11-325-01



1:1

Fig. 2

30 mm x 14 mm

RT 11-325-02

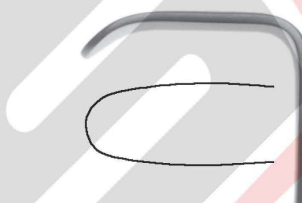


1:1

Fig. 3

30 mm x 16 mm

RT 11-325-03



210 mm – 8 1/4"



1:1

Fig. 4

40 mm x 11 mm

RT 11-325-04



1:1

Fig. 5

50 mm x 11 mm

RT 11-325-05



Kocher -Langenbeck
(Obwegeser)

215 mm – 8½"



1:2

25 mm x 7 mm

RT 11-330-01



1:2

35 mm x 8 mm

RT 11-330-02



1:2

35 mm x 11 mm

RT 11-330-03



1:2

35 mm x 15 mm

RT 11-330-04

215 mm – 8½"



1:2

42 mm x 10 mm

RT 11-330-05



1:2

55 mm x 12 mm

RT 11-330-06



1:2

70 mm x 14 mm

RT 11-330-07

215 mm – 8½"



1:2

80 mm x 12 mm

RT 11-330-08



1:2

80 mm x 16 mm

RT 11-330-09



Cushing

200 mm – 8"

240 mm – 9½"



1:1

x = 8 mm

RT 11-335-01

RT 11-336-01



1:1

x = 10 mm

RT 11-335-02

RT 11-336-02



1:1

x = 12 mm

RT 11-335-03

RT 11-336-03

200 mm – 8"

240 mm – 9½"



1:1

x = 14 mm

RT 11-335-04

RT 11-336-04



1:1

x = 16 mm

RT 11-335-05

RT 11-336-05



1:1

x = 18 mm

RT 11-335-06

RT 11-336-06



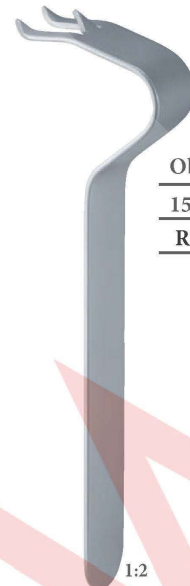
Obwegeser

220 mm – 8³/₄"

1:1

42 mm x 13 mm

RT 11-340-01



Obwegeser

155 mm – 6"

RT 11-350-01

1:1

60 mm x 12 mm

RT 11-340-02

1:1

80 mm x 16 mm

RT 11-340-03

1:2

1:2



Obwegeser

220 mm – 8³/₄"

1:1

44 mm x 9,5 mm

RT 11-345-01



Obwegeser

Malleable

160 mm – 6¹/₄"

x = 8 mm

RT 11-351-01

x = 10 mm

RT 11-351-02

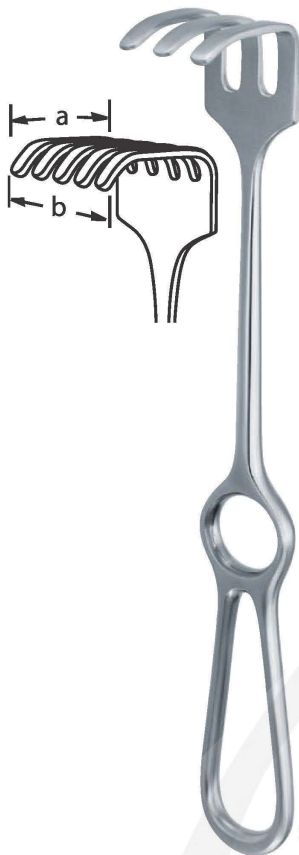
1:1

70 mm x 11,5 mm

RT 11-345-02

1:2

1:2



Langenbeck
210 mm – 8¹/₄"
60 mm x 20 mm
RT 11-365-01

Ollier	a = 36 mm – b = 30 mm	a = 36 mm – b = 60 mm
225 mm – 8 ³ / ₄ "	RT 11-355-01	RT 11-355-02



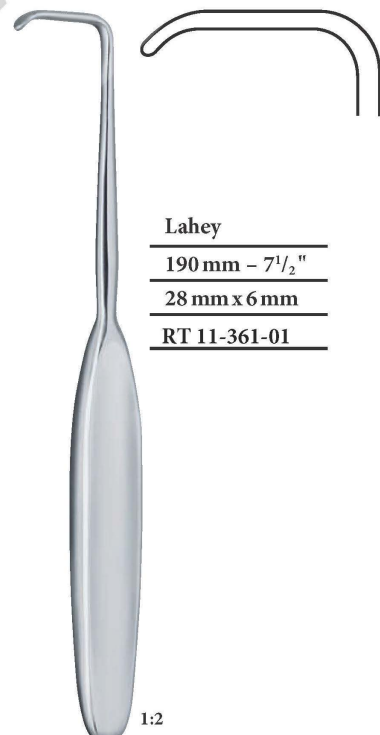
Kocher

210 mm – 8¹/₄"
55 mm x 11 mm
RT 11-360-01
40 mm x 12 mm
RT 11-360-02



Langenbeck

210 mm – 8¹/₄"
85 mm x 15 mm
RT 11-365-02



Lahey

190 mm – 7¹/₂"
28 mm x 6 mm
RT 11-361-01

Sauerbruch

1:1

	45 mm x 15 mm
225 mm – 8 ³ / ₄ "	RT 11-370-01



1:1

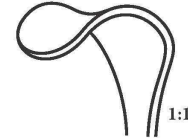
75 mm x 20 mm
RT 11-370-02



1:1

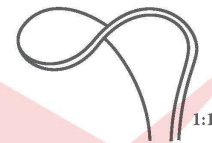
60 mm x 23 mm
220 mm – 8 ³ / ₄ "
RT 11-370-03

Kocher



1:1

19 mm x 12 mm
190 mm – 7 ¹ / ₂ "
RT 11-380-01



1:1

21 mm x 14 mm
RT 11-380-02

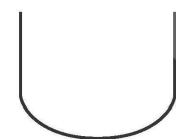
Kocher



40 mm x 10 mm
220 cm – 8 ³ / ₄ "
RT 11-380-03



40 mm x 15 mm
RT 11-380-04



40 mm x 20 mm
RT 11-380-05

Richardson

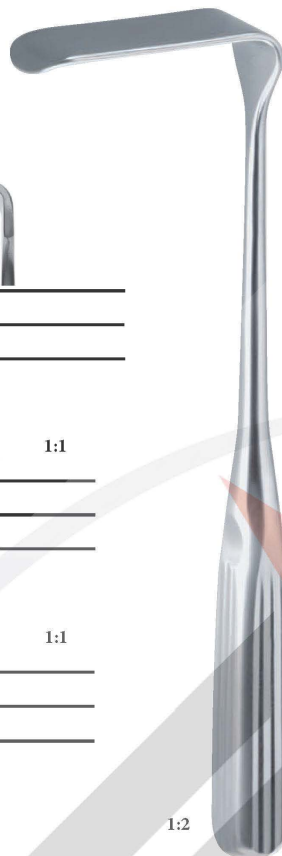
240 mm – 9 ¹ / ₂ "
52 mm x 22 mm
RT 11-381-01

Kelly

260 mm – 10 ¹ / ₄ "
65 mm x 50 mm
RT 11-382-01



1:2



1:2



1:2



1:2

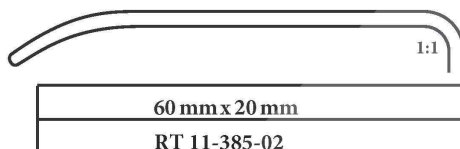


1:2



Kocher

	40 mm x 18 mm
230 mm – 9"	RT 11-385-01



60 mm x 20 mm
RT 11-385-02



60 mm x 25 mm
RT 11-385-03



75 mm x 30 mm
RT 11-385-04

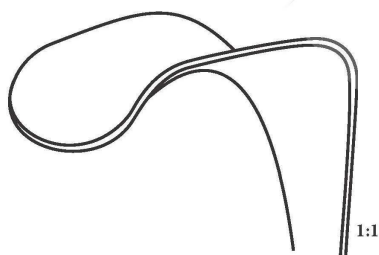
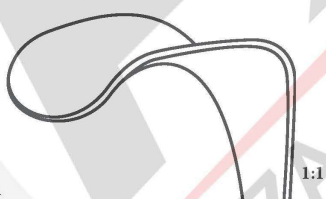


1:2

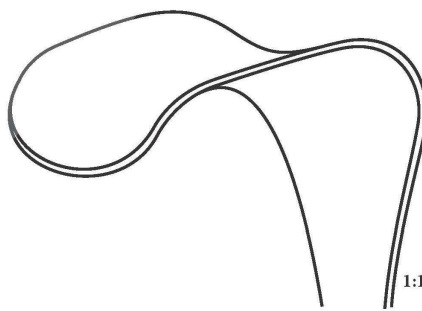
75 mm x 40 mm
RT 11-385-05

Richardson

	28 mm x 20 mm
240 mm – 9½"	RT 11-390-01



36 mm x 28 mm
RT 11-390-02



44 mm x 38 mm
RT 11-390-03

