



SCHEREN – SCISSORS

By

Fizza Surgical International





Standard	Blunt/Blunt	Sharp/Blunt	Sharp/Sharp
	Fig. 1	Fig. 2	Fig. 3
105 mm – 4 1/4"	SC02-10-01	SC02-11-01	SC02-12-01
115 mm – 4 1/2"	SC02-10-02	SC02-11-02	SC02-12-02
130 mm – 5"	SC02-10-03	SC02-11-03	SC02-12-03
145 mm – 5 3/4"	SC02-10-04	SC02-11-04	SC02-12-04
155 mm – 6"	SC02-10-05	SC02-11-05	SC02-12-05
165 mm – 6 1/2"	SC02-10-06	SC02-11-06	SC02-12-06
175 mm – 7"	SC02-10-07	SC02-11-07	SC02-12-07
185 mm – 7 1/4"	SC02-10-08	SC02-11-08	SC02-12-08
200 mm – 8"	SC02-10-09	SC02-11-09	SC02-12-09



Standard	Blunt/Blunt	Sharp/Blunt	Sharp/Sharp
	Fig. 1	Fig. 2	Fig. 3
115 mm – 4 1/2"	SC02-15-01	SC02-16-01	SC02-17-01
130 mm – 5"	SC02-15-02	SC02-16-02	SC02-17-02
145 mm – 5 3/4"	SC02-15-03	SC02-16-03	SC02-17-03
155 mm – 6"	SC02-15-04	SC02-16-04	SC02-17-04
165 mm – 6 1/2"	SC02-15-05	SC02-16-05	SC02-17-05
175 mm – 7"	SC02-15-06	SC02-16-06	SC02-17-06
185 mm – 7 1/4"	SC02-15-07	SC02-16-07	SC02-17-07
200 mm – 8"	SC02-15-08	SC02-16-08	SC02-17-08



Graziol	Blunt/Blunt	Sharp/Blunt	Sharp/Sharp
	Fig. 1	Fig. 2	Fig. 3
130 mm – 5"	SC02-20-01	SC02-21-01	SC02-22-01
145 mm – 5 3/4"	SC02-20-02	SC02-21-02	SC02-22-02



Graziol	Blunt/Blunt	Sharp/Blunt	Sharp/Sharp
	Fig. 1	Fig. 2	Fig. 3
130 mm – 5"	SC02-25-01	SC02-26-01	SC02-27-01
145 mm – 5 ³ / ₄ "	SC02-25-02	SC02-26-02	SC02-27-02



Deaver	Sharp/Blunt	Sharp/Blunt	Sharp/Blunt	Sharp/Blunt
145 mm – 5 ³ / ₄ "	SC02-30-01	SC02-31-01	SC02-32-01	SC02-33-01

straight

curved

straight, Serrated Blade *curved, Serrated Blade*



Deaver	Blunt/Blunt	Blunt/Blunt	Blunt/Blunt	Blunt/Blunt
145 mm – 5 ³ / ₄ "	SC02-30-01	SC02-31-01	SC02-32-01	SC02-33-01

straight

curved

straight, Serrated Blade *curved, Serrated Blade*



Lange	Sharp/Blunt	Sharp/Blunt	Sharp/Blunt	Sharp/Blunt
145 mm – 5 ³ / ₄ "	SC02-35-01	SC02-36-01	SC02-37-01	SC02-38-01

straight

curved

straight, Serrated Blade *curved, Serrated Blade*



Mixer

155 mm – 6"



1:2

straight

SC02-40-01

straight, saw edge

SC02-40-02



1:2

curved

SC02-41-01

curved, Serrated Blade

SC02-41-02



Lexer

160 mm – 6¹/₄"

SC02-45-01

SC02-46-01

210 mm – 8¹/₄"

SC02-45-02

SC02-46-02



Fergusson

140 mm – 5¹/₂"

SC02-55-01

160 mm – 6¹/₄"

SC02-55-03

180 mm – 7"

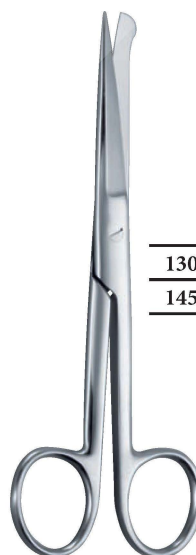
SC02-55-03



Richter

140 mm – 5¹/₂"

SC02-50-01

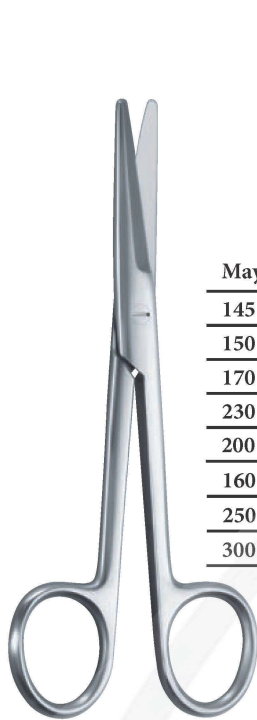


130 mm – 5"

SC02-60-01

145 mm – 5³/₄"

SC02-60-02



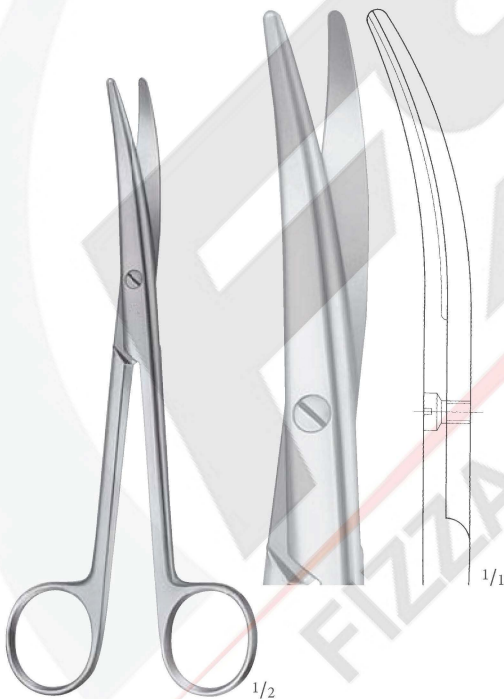
Mayo

145 mm – 5 ³ / ₄ "	SC02-65-01	SC02-66-01
150 mm – 6" "	SC02-65-02	SC02-66-02
170 mm – 6 ³ / ₄ "	SC02-65-03	SC02-66-03
230 mm – 9" "	SC02-65-04	SC02-66-04
200 mm – 8" "	SC02-65-05	SC02-66-05
160 mm – 6 ¹ / ₄ "	SC02-65-06	SC02-66-06
250 mm – 10" "	SC02-65-07	SC02-66-07
300 mm – 12" "	SC02-65-08	SC02-66-08



Mayo - Stille

150 mm – 6" "	SC02-70-01	SC02-71-01
170 mm – 6 ³ / ₄ "	SC02-70-02	SC02-71-02
195 mm – 7 ³ / ₄ "	SC02-70-03	SC02-71-03
210 mm – 8 ³ / ₄ "	SC02-70-04	SC02-71-04



Mayo-Lexer

165 mm, 6¹/₂ "

SC 02-72-01

Standard-Modell
Standard pattern



Mayo - Harrington

220 mm – 8 ³ / ₄ "	SC02-75-01
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SC02-76-01

Operating scissors – Dissecting scissors



Mayo - Noble

170 mm – 6³/₄"



1:2

SC 02-80-01



1:2

SC 02-81-01



Wertheim

145 mm – 5³/₄"

SC 02-85-01

225 mm – 8³/₄"

SC 02-85-02



1:2



1:2



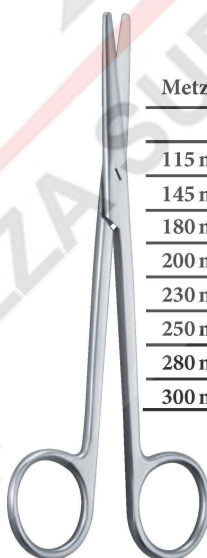
1:2

Metzenbaum

150 mm – 6"

SC 02-90-01

SC 02-91-01



Metzenbaum



1:2



1:2

	Fig. 1	Fig. 2	Fig. 3
115 mm – 4 ¹ / ₂ "	SC 02-95-01	SC 02-96-01	SC 02-97-01
145 mm – 5 ³ / ₄ "	SC 02-95-02	SC 02-96-02	SC 02-97-02
180 mm – 7"	SC 02-95-03	SC 02-96-03	SC 02-97-03
200 mm – 8"	SC 02-95-04	SC 02-96-04	SC 02-97-04
230 mm – 9"	SC 02-95-05	SC 02-96-05	SC 02-97-05
250 mm – 10"	SC 02-95-06	SC 02-96-06	SC 02-97-06
280 mm – 11"	SC 02-95-07	SC 02-96-07	SC 02-97-07
300 mm – 12"	SC 02-95-08	SC 02-96-08	SC 02-97-08

Operating scissors – Dissecting scissors



Metzenbaum



	Fig. 1	Fig. 2	Fig. 3
115 mm – 4½"	SC 02-100-01	SC 02-101-01	SC 02-102-01
145 mm – 5¾"	SC 02-100-02	SC 02-101-02	SC 02-102-02
180 mm – 7"	SC 02-100-03	SC 02-101-03	SC 02-102-03
200 mm – 8"	SC 02-100-04	SC 02-101-04	SC 02-102-04
230 mm – 9"	SC 02-100-05	SC 02-101-05	SC 02-102-05
250 mm – 10"	SC 02-100-06	SC 02-101-06	SC 02-102-06
280 mm – 11"	SC 02-100-07	SC 02-101-07	SC 02-102-07
300 mm – 12"	SC 02-100-08	SC 02-101-08	SC 02-102-08



Metzenbaum-Nelson



	Fig. 1	Fig. 2	Fig. 3
180 mm – 7"	SC 02-105-01	SC 02-106-01	SC 02-107-01
200 mm – 8"	SC 02-105-02	SC 02-106-02	SC 02-107-02
230 mm – 9"	SC 02-105-03	SC 02-106-03	SC 02-107-03
250 mm – 9¾"	SC 02-105-04	SC 02-106-04	SC 02-107-04
280 mm – 11"	SC 02-105-05	SC 02-106-05	SC 02-107-05
300 mm – 12"	SC 02-105-06	SC 02-106-06	SC 02-107-06



Metzenbaum-Nelson



	Fig. 1	Fig. 2	Fig. 3
180 mm – 7"	SC 02-110-01	SC 02-111-01	SC 02-112-01
200 mm – 8"	SC 02-110-02	SC 02-111-02	SC 02-112-02
230 mm – 9"	SC 02-110-03	SC 02-111-03	SC 02-112-03
250 mm – 9¾"	SC 02-110-04	SC 02-111-04	SC 02-112-04
280 mm – 11"	SC 02-110-05	SC 02-111-05	SC 02-112-05
300 mm – 12"	SC 02-110-06	SC 02-111-06	SC 02-112-06

Chirurgische Scheren – Präparierscheren
Operating scissors – Dissecting scissors



**Metzenbaum-
Fino**



1:2



1:2



1:2



1:2

	Fig. 1	Fig. 3	Fig. 1	Fig. 3
145 mm – 5 ³ / ₄ "	SC 02-115-01	SC 02-116-01	SC 02-117-01	SC 02-118-01



FOMON

135 mm – 5¹/₄ "

SC 02-125-01

1:2

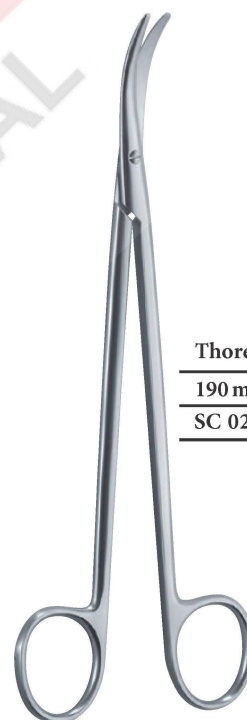


**Metzenbaum-
Fino**



180 mm – 7 "	SC 02-120-01	SC 02-121-01	SC 02-122-01
220 mm – 8 "	SC 02-120-02	SC 02-121-02	SC 02-122-02
230 mm – 9 "	SC 02-120-03	SC 02-121-03	SC 02-122-03

S-förmig gebogen
S-curved



Thorek

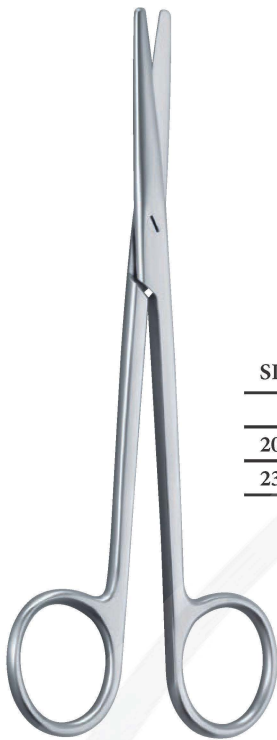
190 mm – 7¹/₂ "

SC 02-130-01

1:2

SCHEREN – SCISSORS

Gynaecological scissors



SIMS

	Fig. 1	Fig. 2	Fig. 1	Fig. 2
200 mm – 8"	SC 02-135-01	SC 02-136-01	SC 02-137-01	SC 02-138-01
230 mm – 9"	SC 02-135-02	SC 02-136-02	SC 02-137-02	SC 02-138-02



DUBOIS

270 mm – 10³/₄" SC 02-140-01



1:2



1:2

SC 02-141-01



DOYEN

175 mm – 7"



1:2



1:2



SIEBOLD

240 mm – 9¹/₂"

SC 02-150-01

S-CURVED

1:2

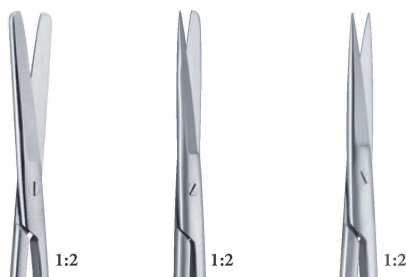


	Fig. 1	Fig. 2	Fig. 3
120 mm – 4 ³ / ₄ "	SC 02-155-01	SC 02-156-01	SC 02-157-01



	Fig. 1	Fig. 2	Fig. 3
120 mm – 4 ³ / ₄ "	SC 02-160-01	SC 02-161-01	SC 02-162-01



Knapp		
105 mm – 4 ¹ / ₄ "	SC 02-165-01	SC 02-166-01

blunt



Wagner				
120 mm – 4 ³ / ₄ "	SC 02-170-01	SC 02-170-02	SC 02-171-01	SC 02-171-02

straight

straight, Serrated Blade curved

curved, Serrated Blade



Brophy
(Sullivan)

145 mm – 5 ³ / ₄ "	SC 02-175-01
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SC 02-176-01



Littler

115 mm – 4 ¹ / ₂ "	SC 02-180-01
145 mm – 5 ³ / ₄ "	SC 02-180-02

Fine scissors



Locklin

165 mm – 6 1/2"

SC 02-185-01



SC 02-186-01

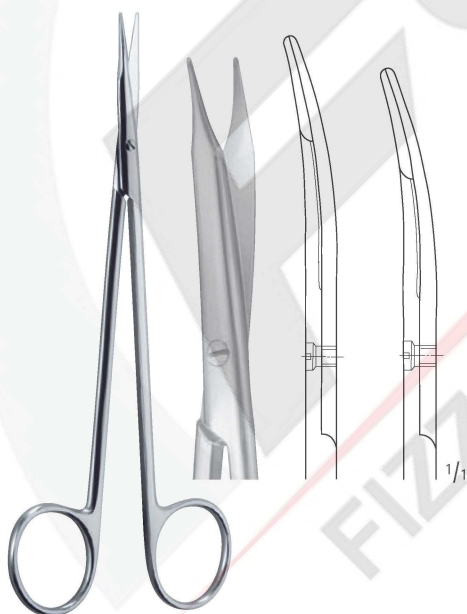


Quinby

125 mm – 5"

SC 02-190-01

Serrated Blade,



Reynolds Jameson

160 mm – 6 1/4"

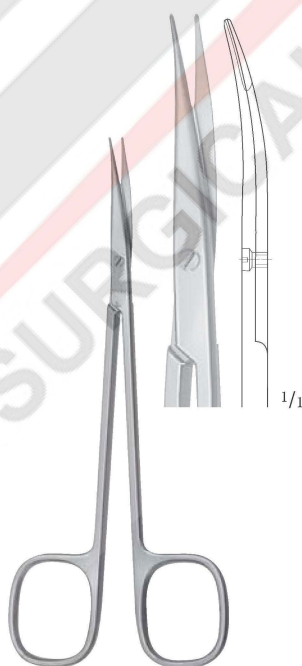
SC 02-195-01

180 mm – 7"

SC 02-195-02

145 mm – 5 3/4"

SC 02-195-03



Reynolds-Jameson

140 mm, 5 1/2"

SC 02-196-01

Gefäß-Schere

Vascular scissors



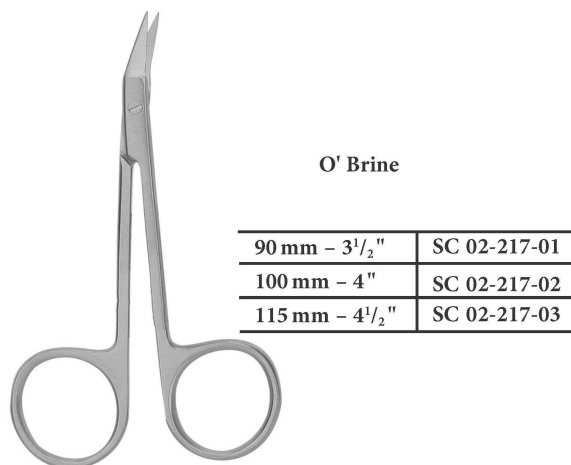
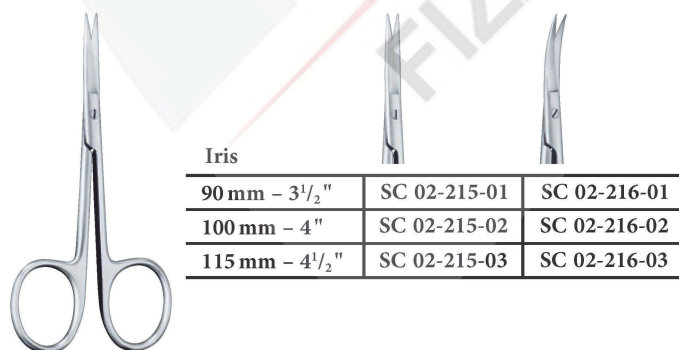
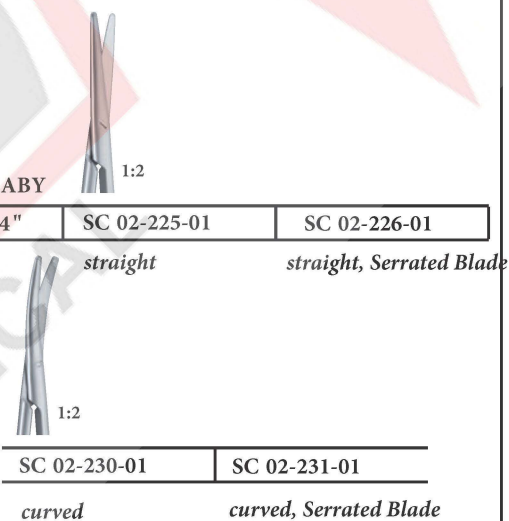
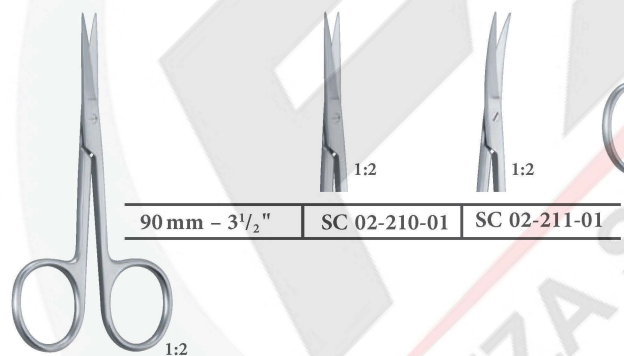
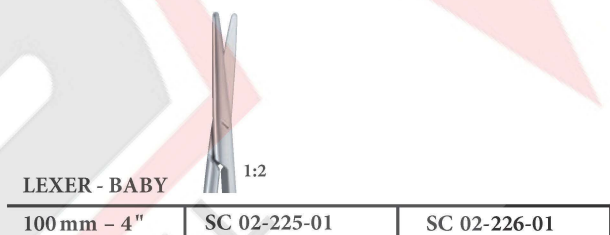
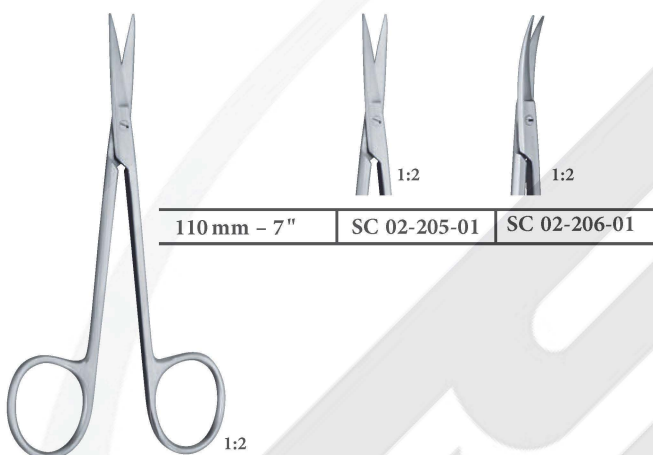
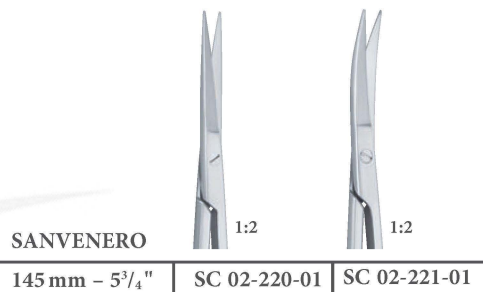
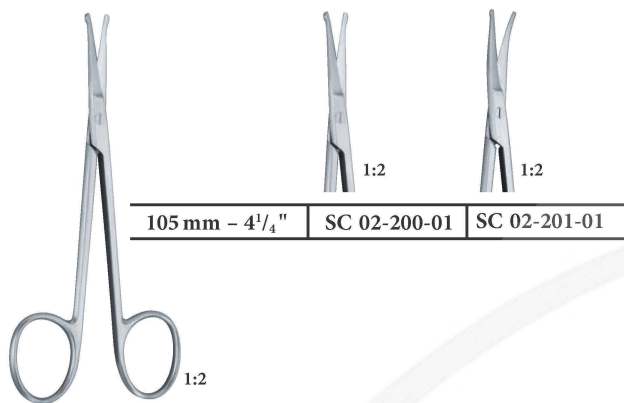
Neumann

120 mm – 4 3/4"

SC 02-200-01

S-curved

Fine scissors



Fistula scissors



KELLY

160 mm – 6 ¹ / ₄ "	SC 02-235-01	SC 02-236-01
180 mm – 7"	SC 02-235-02	SC 02-236-02

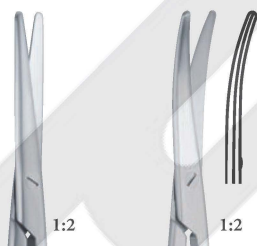


Enukleationsscheren Enucleation scissors



LANDOLT

125 mm – 5"	SC 02-240-01	SC 02-241-01
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CHADWICK

110 mm – 4 ¹ / ₄ "	SC 02-250-01
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JOSEPH

140 mm – 5 ¹ / ₂ "	SC 02-255-01	SC 02-256-01
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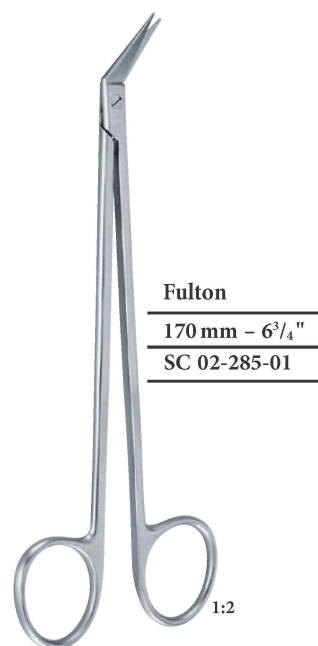
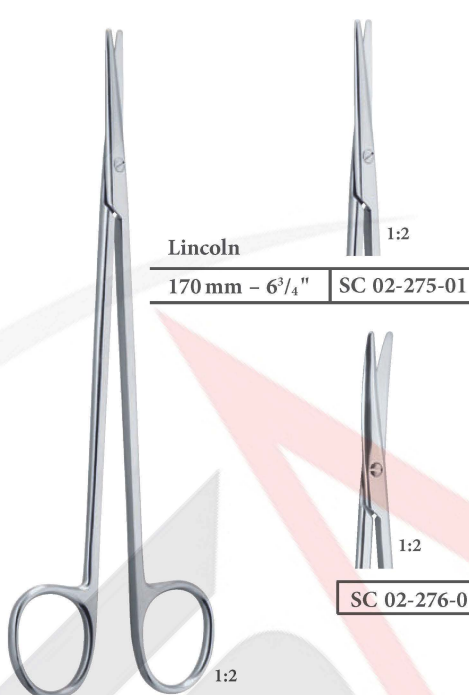
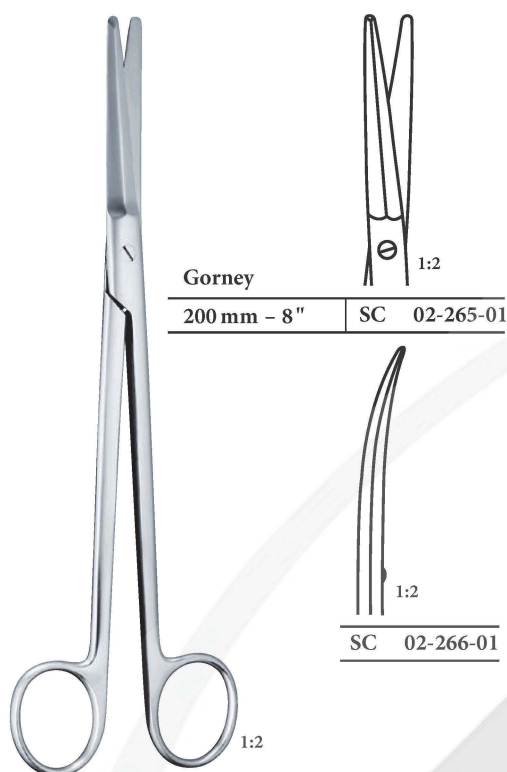


KILNER (Ragnell)

120 mm – 4 ³ / ₄ "	SC 02-260-01
150 mm – 6"	SC 02-260-02



Plastic surgery scissors



Cottle-Knapp

105 mm, 4 1/8"

Scheren für die plastische Chirurgie
Scissors for plastic surgery

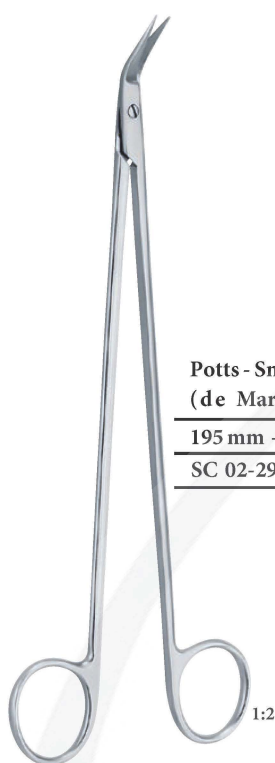
COTTLE

115 mm, 4 1/2"

SC 02-294-01

Bulldog-Schere
Bulldog scissors

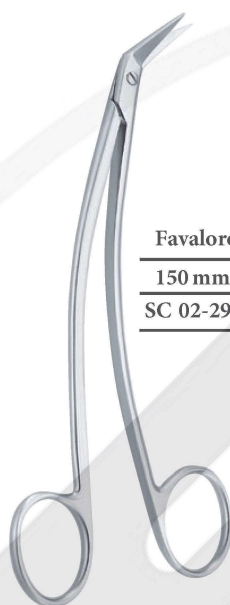
Artery scissors



Potts - Smith
(de Martel)

195 mm – 7³/₄ "
SC 02-290-01

1:2



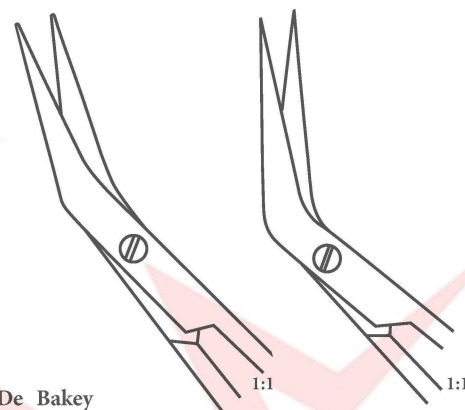
Favaloro

150 mm – 6 "
SC 02-295-01

1:2



1:2



De Bakay

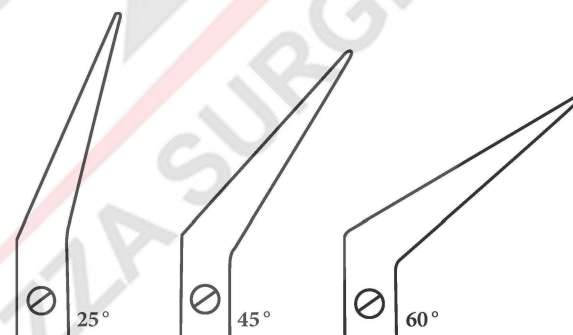
155 mm – 6 " SC 02-300-01 SC 02-301-01

Offset scissors, s-shaped



De Bakay

	25°	45°	60°
160 mm – 6 ¹ / ₄ "	SC 02-305-01	SC 02-306-01	SC 02-307-01
230 mm – 9 "	SC 02-305-02	SC 02-306-02	SC 02-307-02
280 mm – 11 "	SC 02-305-03	SC 02-306-03	SC 02-307-03

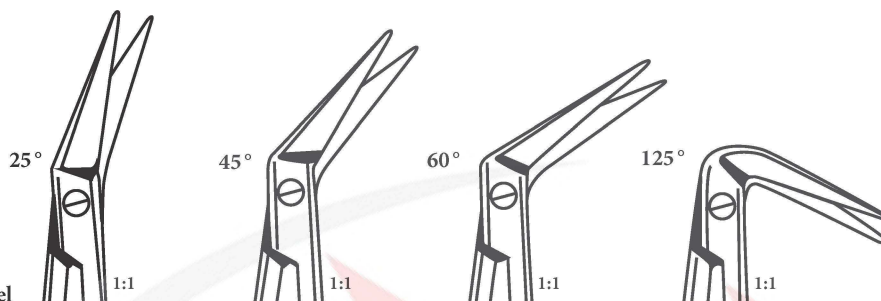
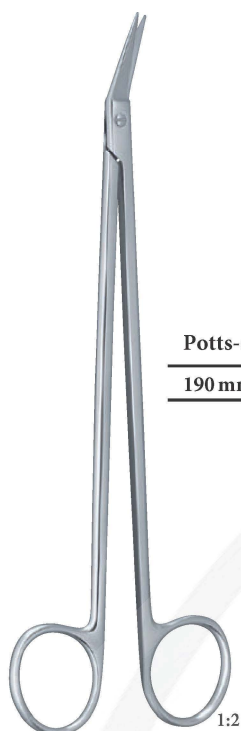


1:2

Mills

225 mm – 8³/₄ "
SC 02-310-01

Artery scissors



Potts-de Martel

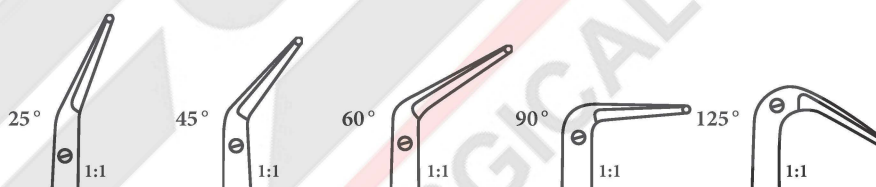
190 mm – 7½"

SC 02-315-01

SC 02-315-02

SC 02-315-03

SC 02-315-04



180 mm – 7"

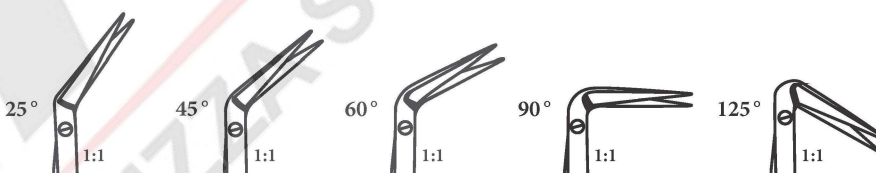
SC 02-320-01

SC 02-320-02

SC 02-320-03

SC 02-320-04

SC 02-320-05



SC 02-320-07

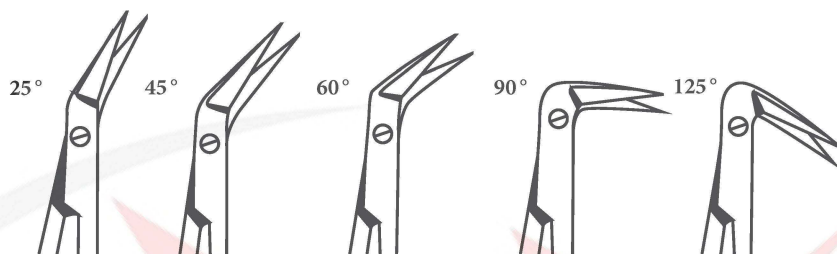
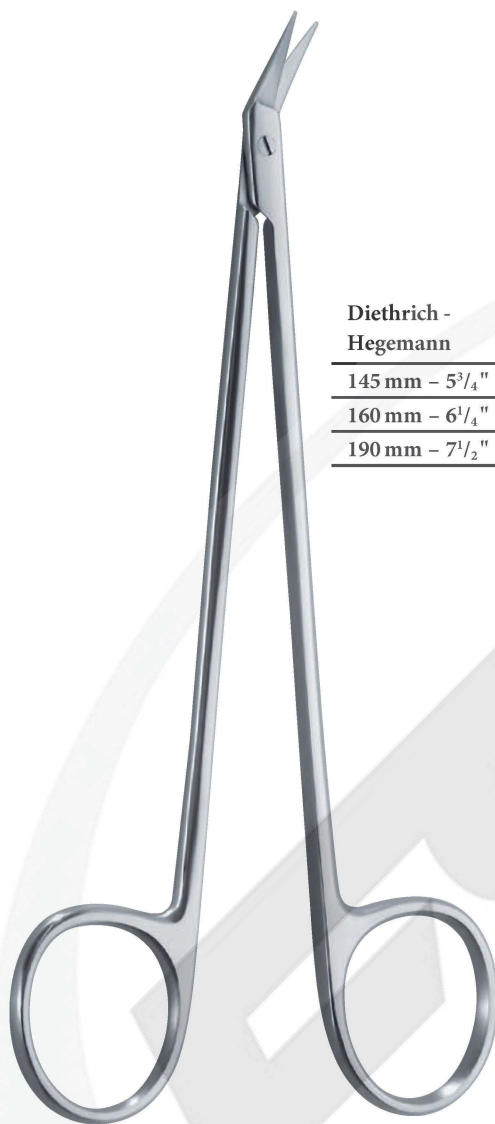
SC 02-320-08

SC 02-320-09

SC 02-320-10

SC 02-320-11

Artery scissors



**Diethrich -
Hegemann**

145 mm – 5 ³ / ₄ "	SC 02-325-01	SC 02-326-01	SC 02-327-01	SC 02-328-01	SC 02-329-01
160 mm – 6 ¹ / ₄ "	SC 02-325-02	SC 02-326-02	SC 02-327-02	SC 02-328-02	SC 02-329-02
190 mm – 7 ¹ / ₂ "	SC 02-325-03	SC 02-326-03	SC 02-327-03	SC 02-328-03	SC 02-329-03



Martin - Cartilage

190 mm – 7¹/₂" | SC 02-330-01

curved, Serrated Blade



Mc Indoe

190 mm – 7¹/₂" | SC 02-335-01

Cartilage scissors



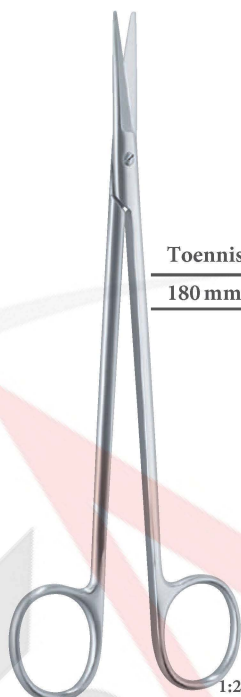
Potts - Smith

190 mm – 7½"	SC 02-340-01
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Prince

175 mm – 7"	SC 02-350-01
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Toennis

180 mm – 7"



1:1

SC 02-360-01



1:1

SC 02-361-01



Boettcher

180 mm – 7"	SC 02-345-01
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Toennis - Adson

170 mm – 6¾"	SC 02-355-01
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Dean

170 cm – 6¾"

SC 02-365-01

curved

SC 02-366-01

curved, Serrated Blade

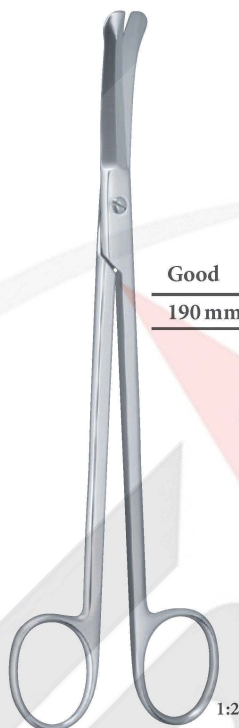
Tonsil scissors



Wertheim

190 mm – 7½"	SC 02-370-01
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1:2



Good

190 mm – 7½"	SC 02-380-01
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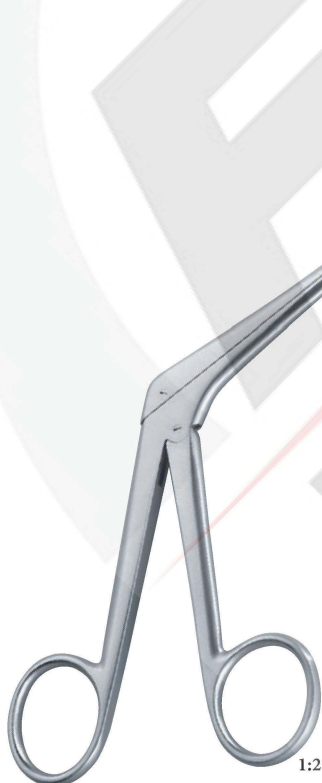
1:2



Crafoord

300 mm – 12"	SC 02-385-01
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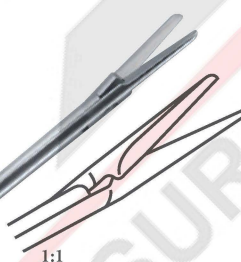
1:3



Olivecrona

230 mm – 9"	SC 02-375-01
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1:2



1:1

Trigeminal scissors



Willauer

250 mm – 9¾"	SC 02-390-01	SC 02-391-01
280 mm – 11"	SC 02-390-02	SC 02-392-02

straight

curved

Lobectomy scissors



Finochietto

270 mm – 10³/₄" SC 02-400-01



Resano

250 mm – 10" SC 02-405-01



Satinsky

245 mm – 9³/₄" SC 02-406-01



Klinkenberg - Loth

230 mm – 9" SC 02-410-01



Jorgenson

220 mm – 8³/₄" SC 02-411-01

Darmscheren *Enterotomy scissors*

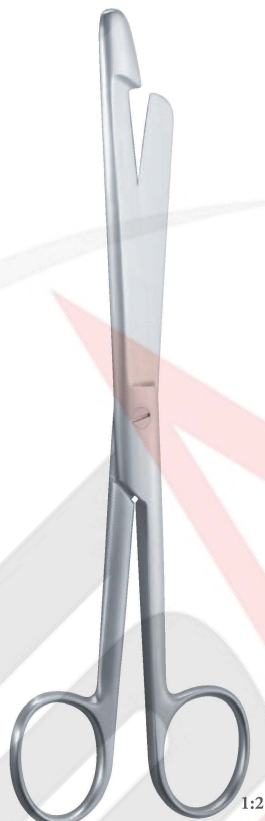


	Fig. 1	Fig. 2	Fig. 3
210 mm – 8 $\frac{1}{4}$ "	SC 02-415-01	SC 02-420-01	SC 02-425-01

Umbilical scissors



Schumacher



Mod. USA

130 mm – 5"	SC 02-426-01	SC 02-427-01
160 mm – 6 $\frac{1}{4}$ "	SC 02-426-02	SC 02-427-02

160 mm – 6 $\frac{1}{4}$ "	SC 02-430-01
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105 mm – 4 $\frac{1}{4}$ "	SC 02-435-01
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Serrated Blade

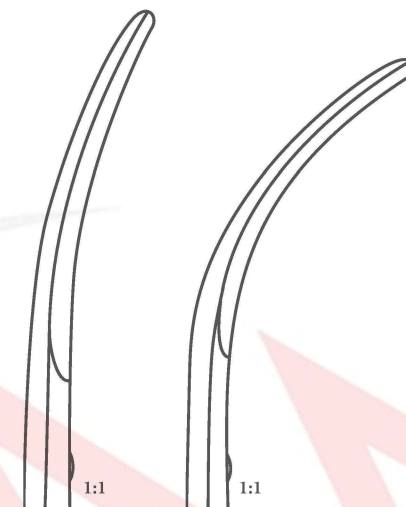
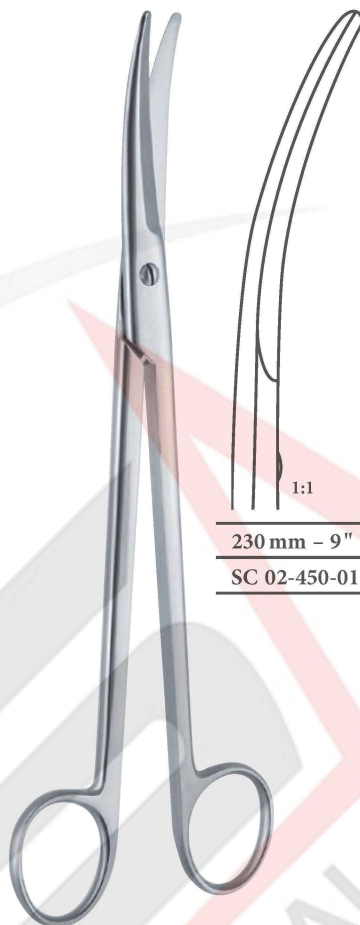
Episiotomy scissors

Parametrium scissors



Braun - Stadler

145 mm – 5 ³ / ₄ "	SC 02-440-01
220 mm – 8 ³ / ₄ "	SC 02-440-02



230 mm – 9 "	225 mm – 8 ³ / ₄ "
SC 02-450-01	SC 02-451-01



Waldmann

180 mm – 7 "	SC 02-445-01
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Nasal scissors



Sailer

170 mm – 6 ³ / ₄ "	SC 02-455-01
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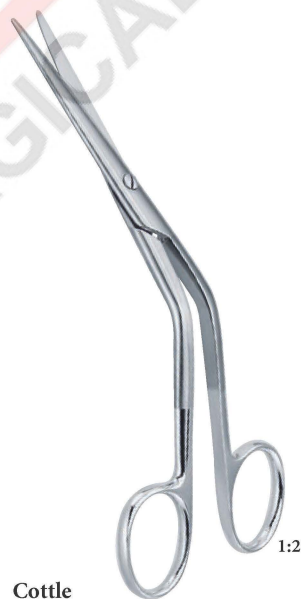
Heymann

180 mm – 7"	SC 02-460-01
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Fomon

130 mm – 5"	SC 02-465-01
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Cottle

160 mm – 6 ¹ / ₄ "	SC 02-470-01
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Operating scissors – Dissecting scissors



Mayo

145 mm – 5 ³ / ₄ "	SC 02-805-01	SC 02-806-01
170 mm – 6 ³ / ₄ "	SC 02-805-02	SC 02-806-02
230 mm – 9"	SC 02-805-03	SC 02-806-03



Mayo - Stille

150 mm – 6"	SC 02-810-01	SC 02-811-01
170 mm – 6 ³ / ₄ "	SC 02-810-02	SC 02-811-02



Metzenbaum

	Fig. 1	Fig. 2	Fig. 3
115 mm – 4 ¹ / ₂ "	SC 02-815-01	SC 02-816-01	SC 02-817-01
145 mm – 5 ³ / ₄ "	SC 02-815-02	SC 02-816-02	SC 02-817-02
180 mm – 7"	SC 02-815-03	SC 02-816-03	SC 02-817-03
200 mm – 8"	SC 02-815-04	SC 02-816-04	SC 02-817-04
230 mm – 9"	SC 02-815-05	SC 02-816-05	SC 02-817-05
250 mm – 10"	SC 02-815-06	SC 02-816-06	SC 02-817-06
280 mm – 11"	SC 02-815-07	SC 02-816-07	SC 02-817-07
300 mm – 12"	SC 02-815-08	SC 02-816-08	SC 02-817-08



Metzenbaum

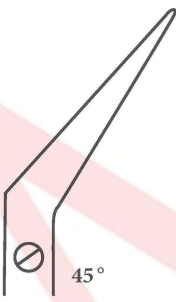
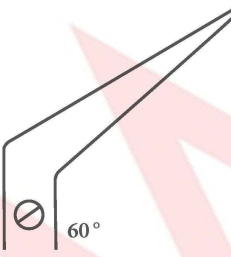
	Fig. 1	Fig. 2	Fig. 3
115 mm – 4 ¹ / ₂ "	SC 02-827-01	SC 02-828-01	SC 02-829-01
145 mm – 5 ³ / ₄ "	SC 02-827-02	SC 02-828-02	SC 02-829-02
180 mm – 7"	SC 02-827-03	SC 02-828-03	SC 02-829-03
200 mm – 8"	SC 02-827-04	SC 02-828-04	SC 02-829-04
230 mm – 9"	SC 02-827-05	SC 02-828-05	SC 02-829-05
250 mm – 10"	SC 02-827-06	SC 02-828-06	SC 02-829-06
280 mm – 11"	SC 02-827-07	SC 02-828-07	SC 02-829-07
300 mm – 12"	SC 02-827-08	SC 02-828-08	SC 02-829-08



Artery scissors

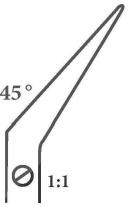
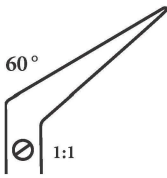


De Bakey

	 25°	 45°	 60°
160 mm – 6 1/4"	SC 02-875-01	SC 02-876-02	SC 02-877-03
230 mm – 9"	SC 02-875-02	SC 02-876-02	SC 02-877-02
280 mm – 11"	SC 02-875-03	SC 02-876-03	SC 02-877-03



Potts -
de Martel

	 25° 1:1	 45° 1:1	 60° 1:1
190 mm – 7 1/2"	SC 02-880-01	SC 02-881-01	SC 02-882-01