

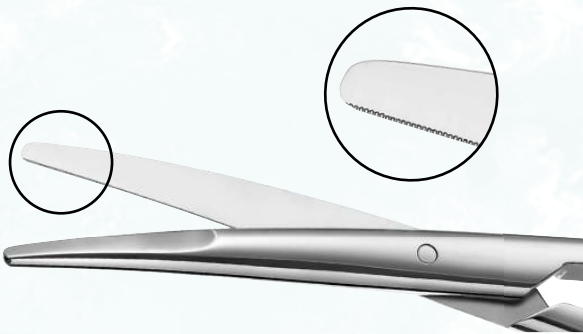
GEOMED[®]
MEDIZIN - TECHNIK

 **SUPERCUT**

Scheren
Scissors
Tijeras



THE WORLD OF SURGICAL INSTRUMENTS



GEOMED® SUPERCUT

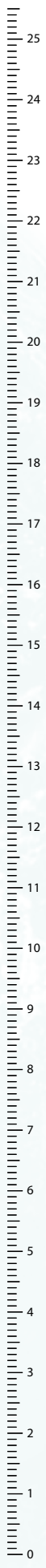
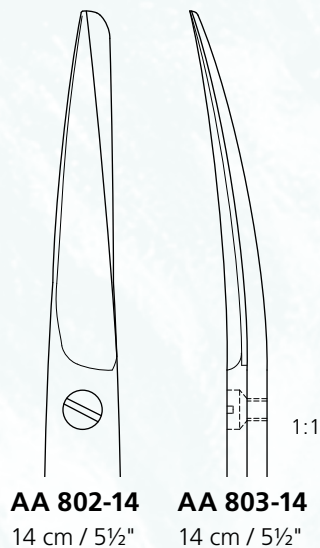
Durch die speziellen Eigenschaften der GEOMED® SUPERCUT Scheren erleben Sie ein sanftes und schonendes Präparieren in feinsten Gewebestrukturen.

GEOMED® SUPERCUT

The special features of the GEOMED® SUPERCUT Scissors permit a very soft and a smooth dissection even in very delicate tissue structures.

GEOMED® SUPERCUT

Por medio de las propiedades especiales de las tijeras GEOMED® SUPERCUT usted experimentará una preparación suave y protectora en las estructuras de tejido más finas.





1:2

KILNER (RAGNELL)

AA 815-12
12 cm / 4¾"



AA 815-15
15 cm / 6"



AA 815-18
18 cm / 7"



1:1



1:2

STANDARD

AA 824-12
12 cm / 4¾"



AA 825-12
12 cm / 4¾"



1:1



MAYO

1:2



AA 830-14
14 cm / 5½"



AA 830-17
17 cm / 6¾"



AA 830-23
23 cm / 9"



AA 830-25
25 cm / 9¾"

1:1



AA 831-14
14 cm / 5½"

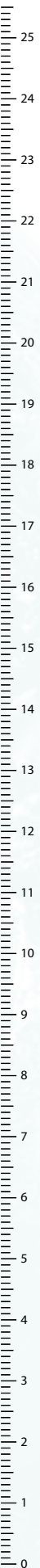


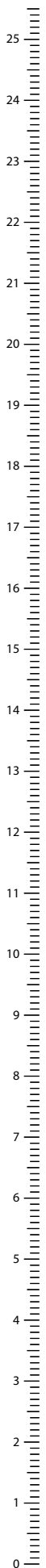
AA 831-17
17 cm / 6¾"



AA 831-23
23 cm / 9"

1:1





1:2

MAYO-HARRINGTON



AA 835-28
28 cm / 11"



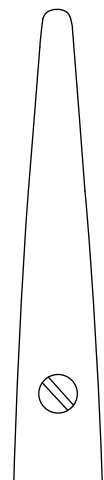
AA 836-30
30 cm / 11¾"

1:1



1:2

MAYO-STILLE



AA 840-17
17 cm / 6¾"



AA 841-17
17 cm / 6¾"

1:1



1:2

METZENBAUM

LAHEY

LAHEY



AA 860-11
 11 cm / 4¼"



AA 860-14
 14 cm / 5½"



AA 861-11
 11 cm / 4¼"



AA 861-14
 14 cm / 5½"

1:1



1:2

METZENBAUM



AA 870-16
 16 cm / 6¼"

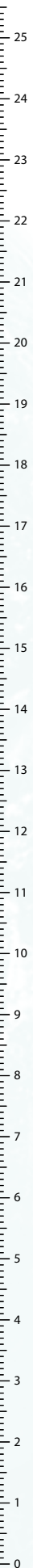


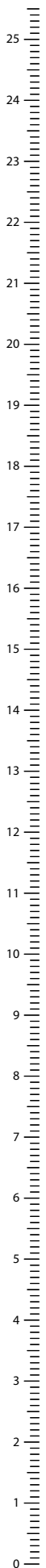
AA 870-18
 18 cm / 7"



AA 870-20
 20 cm / 8"

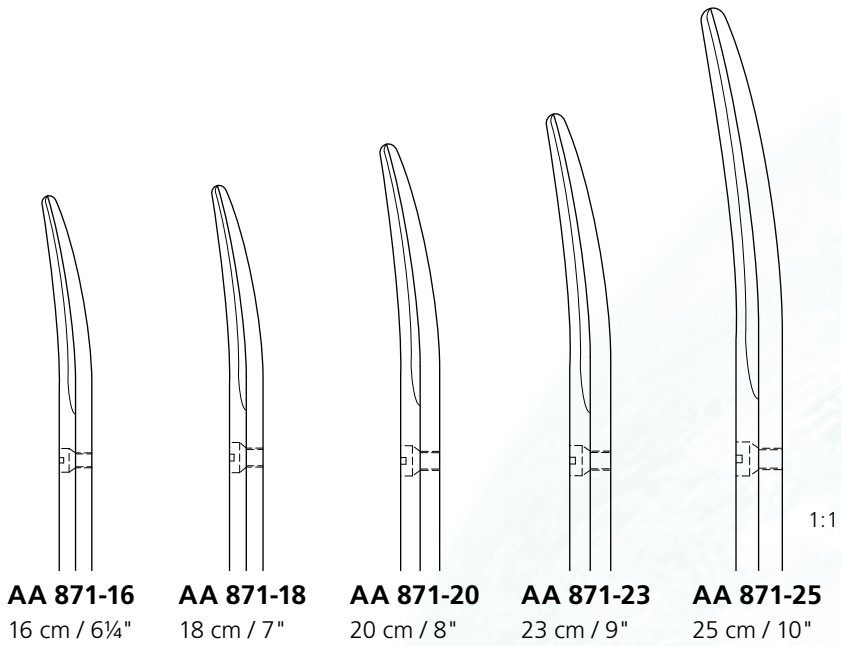
1:1





1:2

METZENBAUM



1:1



1:2

METZENBAUM



1:1

Bitte fügen Sie für die Linkshänderscheren die Endnummer -15 an.
For the left-handed scissors please add -15 to the item number.
Tijeras para zurdos, por favor agregan el número -15 al número de artículo.



1:2

METZENBAUM



AA 881-14
14,5 cm / 5¾"



AA 881-18
18 cm / 7"

1:1



1:2

GEOMED



AA 883-17
17 cm / 6¾"

1:1



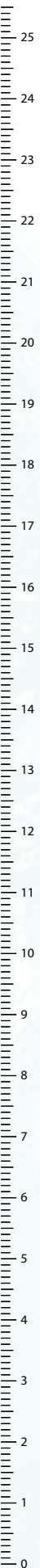
1:2

CREMER



AA 907-18
18 cm / 7"

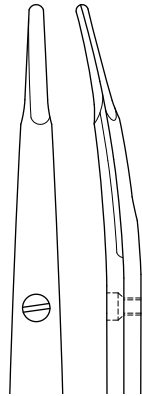
1:1





1:2

STEVENS



1:1

AA 911-18
18 cm / 7"



1:2

JAMESON



AA 915-14
14,5 cm / 5¾"



AA 915-18
18 cm / 7"



AA 915-25
25 cm / 9¾"



AA 915-28
28 cm / 11"

1:1



1:2



1:1

AA 916-16
16 cm / 6¼"

CASTANARES



1:2



AA 917-15
15 cm / 6"



AA 917-19
19 cm / 7½"

KAYE



1:2



AA 918-23
23 cm / 9"



1:1

AA 919-23
23 cm / 9"

GORNEY



1:2



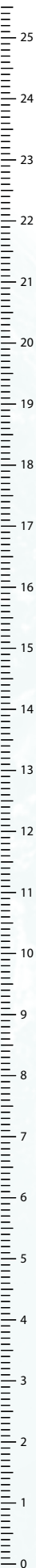
AA 920-18
18,5 cm / 7¼"

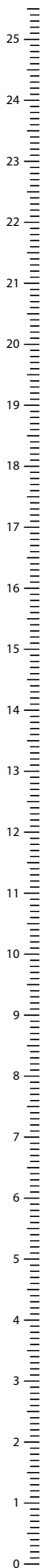


1:1

AA 921-18
18,5 cm / 7¼"

GORNEY





1:2



AA 922-18
18,5 cm / 7¼"



AA 923-18
18,5 cm / 7¼"

1:1

GORNEY-FREEMAN



1:2



AA 924-18
18 cm / 7"



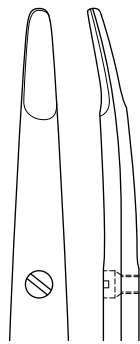
AA 925-18
18 cm / 7"

1:1

KAYE-FREEMAN



1:2



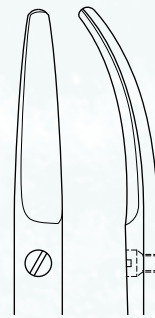
AA 929-18
18 cm / 7"

1:1

FREEMAN



1:2



AA 931-12
12 cm / 4¾"

1:1

FOMON



FOMON



AA 933-14
 14 cm / 5½"

1:2

1:1



COTTLE



AA 935-16
 16 cm / 6¼"

1:2

1:1



KNIGHT



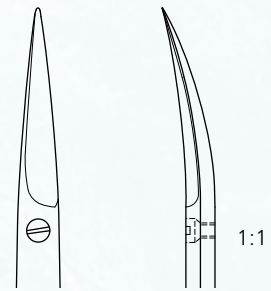
AA 937-17
 17 cm / 6¾"

1:2

1:1



IRIS

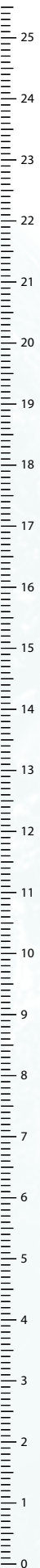


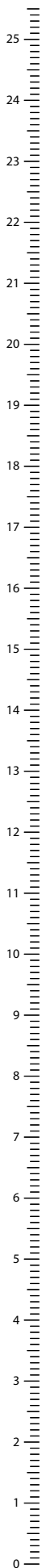
AA 944-11
 11 cm / 4¾"

1:2

AA 945-11
 11 cm / 4¾"

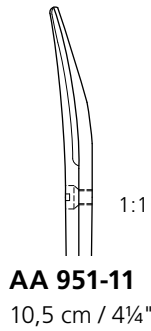
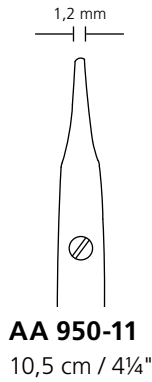
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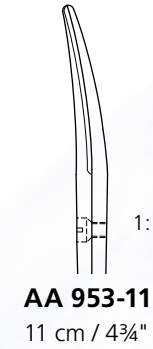
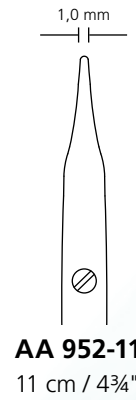
1:2

STEVENS



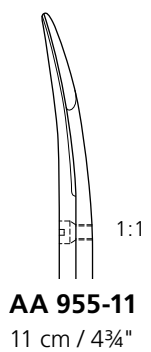
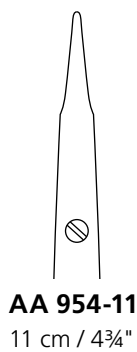
1:2

STEVENS



1:2

JABALEY



1:2

GOLDMAN-FOX

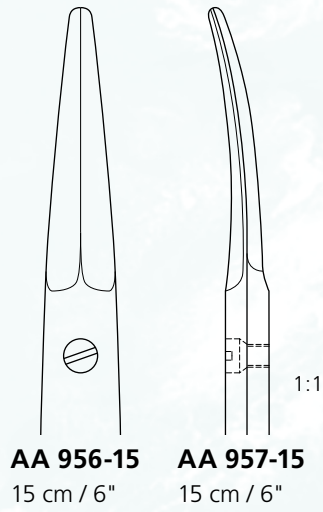


1:1



1:2

AUFRICHT



AA 956-15
15 cm / 6"

AA 957-15
15 cm / 6"

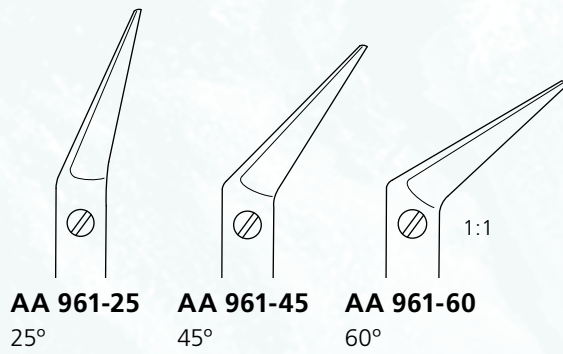
1:1



1:2

POTTS-SMITH

Gefäßschere; 18 cm / 7", 22 mm Blatt
Vascular Scissor; 18 cm / 7", 22 mm blade
Tijera vasculares; 18 cm / 7", 22 mm hoja

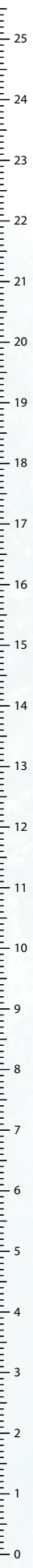


AA 961-25
25°

AA 961-45
45°

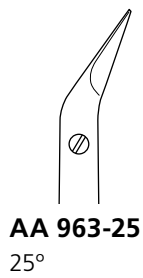
AA 961-60
60°

1:1

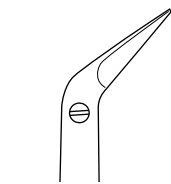




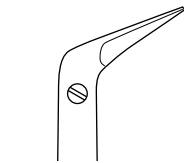
DIETHRICH
18 cm / 7"



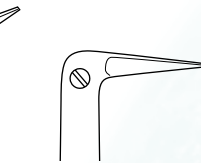
AA 963-25
25°



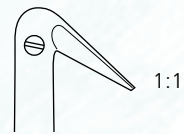
AA 963-45
45°



AA 963-60
60°



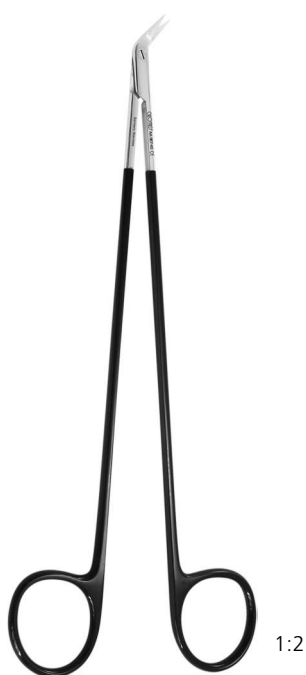
AA 963-90
90°



AA 963-99
125°

1:1

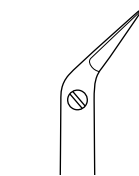
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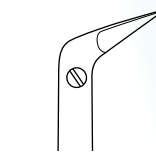
DIETHRICH
18 cm / 7"



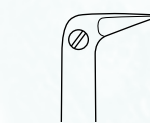
AA 967-25
25°



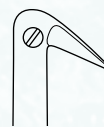
AA 967-45
45°



AA 967-60
60°



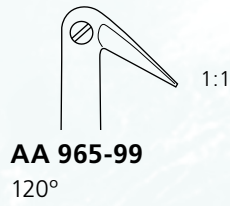
AA 967-90
90°



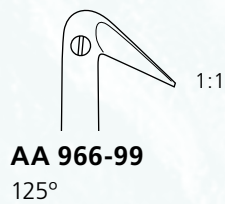
AA 967-99
125°

1:1

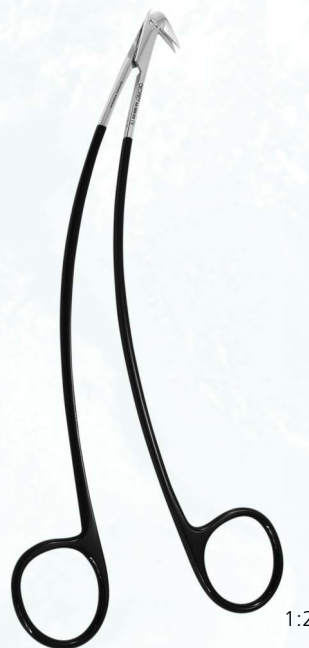
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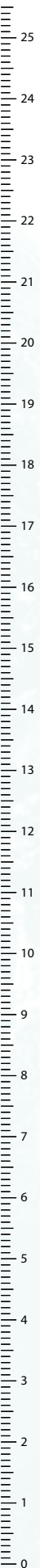
DIETHRICH
17 cm / 6¾"

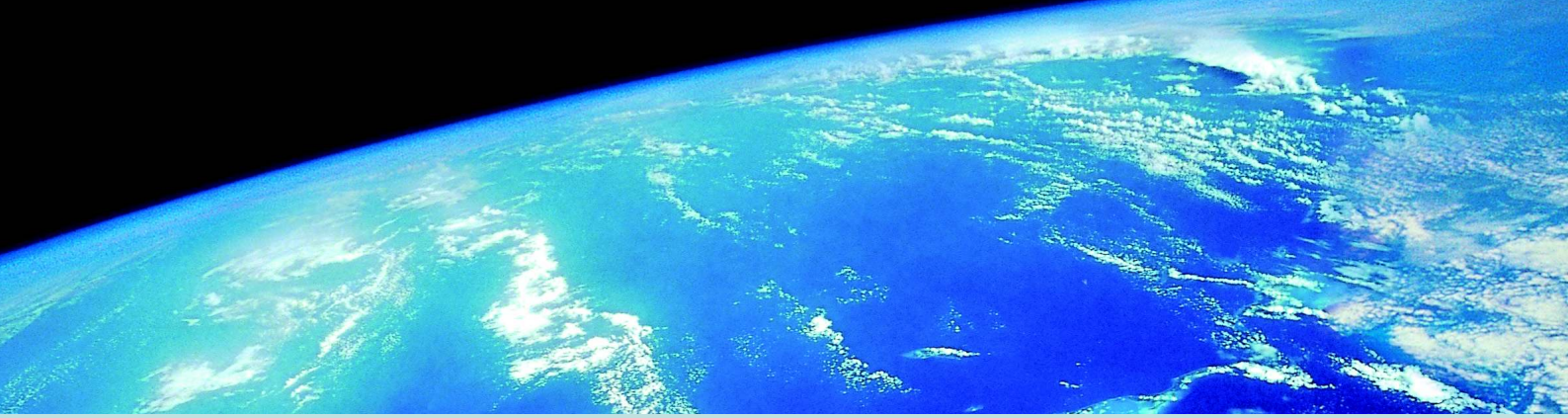


FAVALORO
17 cm / 6¾"



FAVALORO
18 cm / 7"





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MEDIZIN - TECHNIK

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