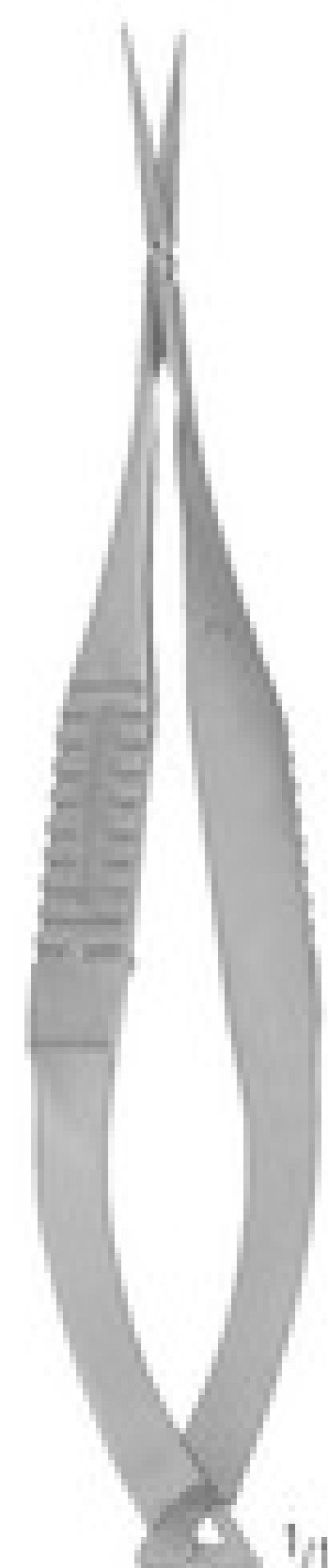
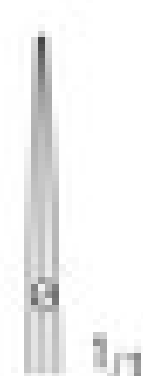


AC SCHEREN SCISSORS TIJERAS CISEAUX FORBICI

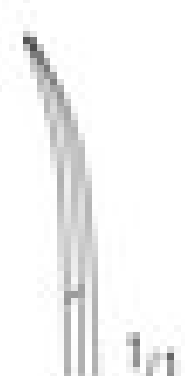
Nachstarscheren, Sehnenscheren, Hornhautscheren
 Secondary Cataract Scissors, Tenotomy Scissors, Corneal Scissors
 Pinzas-tijeras para catarata secundaria, Pinzas-tijeras para tenotomía y córnea
 Pincis ciseaux pour le cataracte secondaire, Ciseaux à ténatomie, Ciseaux corneales
 Pinze-forbici per cataratta secondaria, Forbici per tenotomia e per cornea



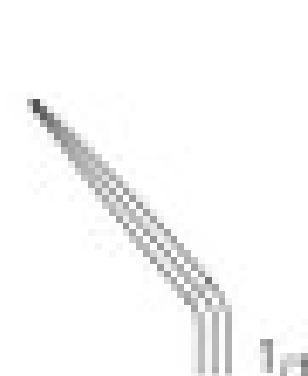
GILLS-WELSH
 8,5 cm/3¹/₃"



AC 779/01

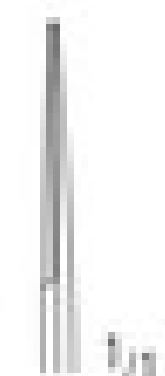


AC 779/02



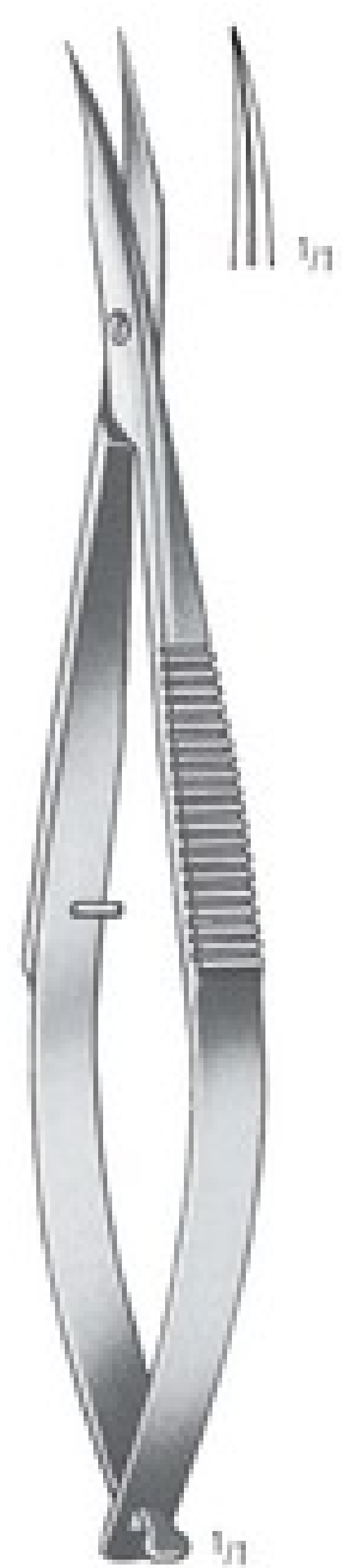
AC 779/03

kniegebogen
 angular
 acodadas
 coudés
 angolato

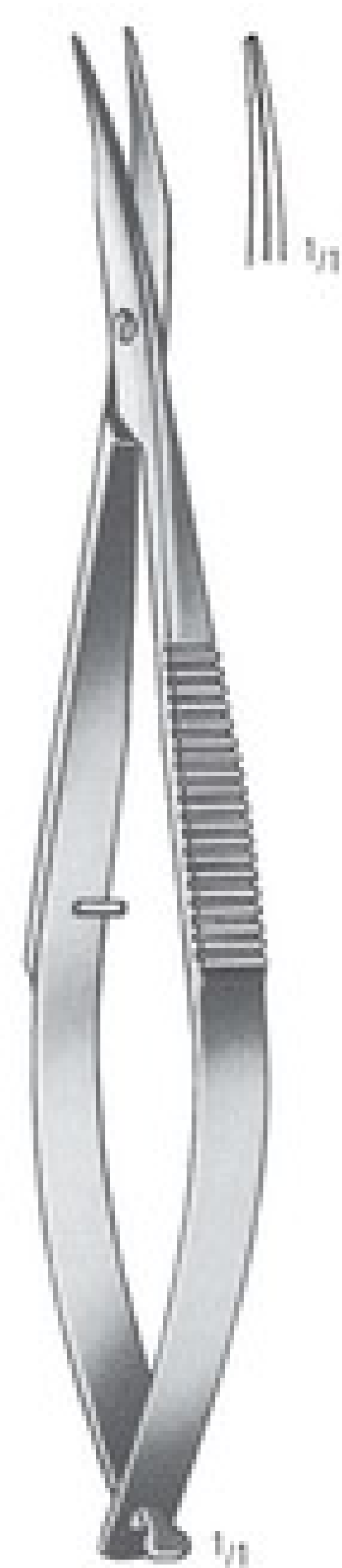


AC 779/04

aufgewinkelt
 angled on flat
 acodadas hacia arriba
 coudés vers le haut
 angolato in alto



WESTCOTT
 AC 780/11
 11,0 cm/4¹/₃"



WESTCOTT
 AC 782/11
 11,0 cm/4¹/₃"

SCHEREN SCISSORS TIJERAS CISEAUX FORBICI

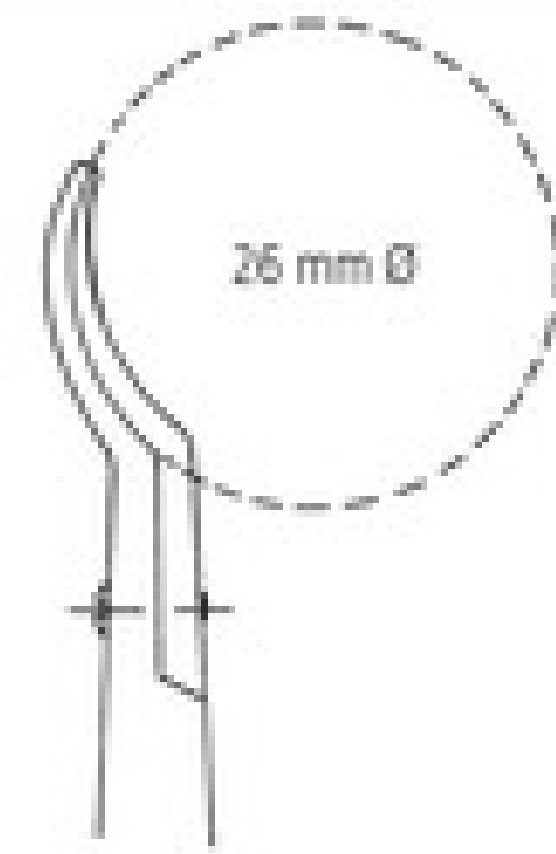
Hornhautscheren
Corneal Section Scissors
Pinzas-tijeras para córnea
Pincers ciseaux corneales
Forbici per cornea



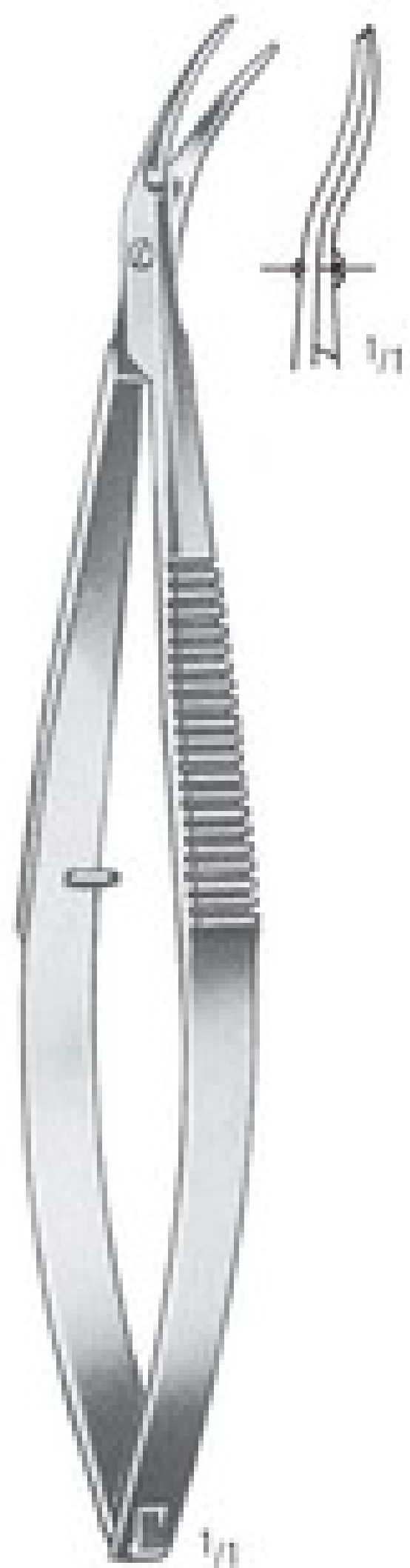
CASTROVIEJO
AC 785/01
10,0 cm/4"



CASTROVIEJO
AC 785/02
10,0 cm/4"



CASTROVIEJO
AC 786/01
11,0 cm/4 1/3"



CASTROVIEJO
AC 786/02
11,0 cm/4 1/3"



TROUTMAN
AC 788/01
10,0 cm/4"



TROUTMAN
AC 788/02
10,0 cm/4"

AA

AB

AC

AD

AE

AF

AK

AL

AM

AO

AP

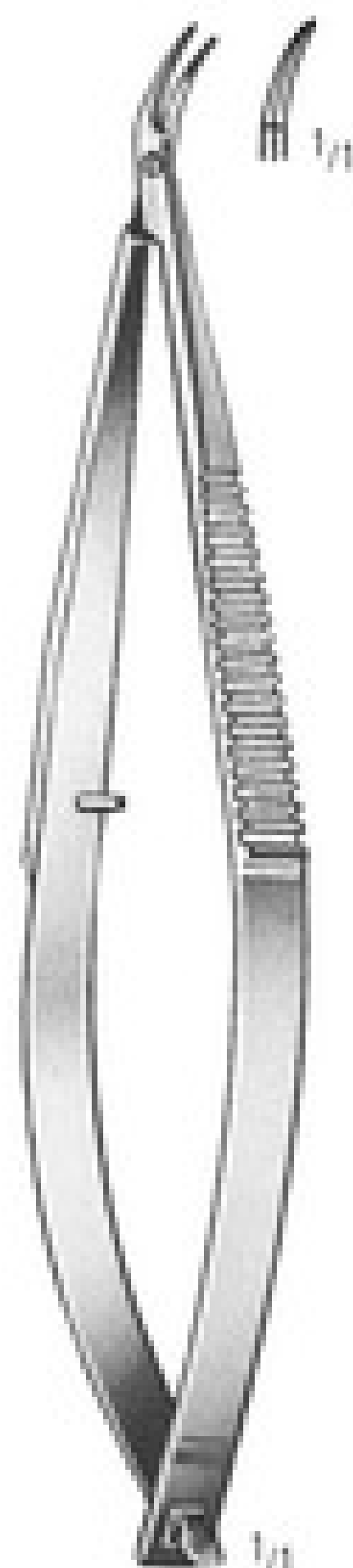
AR

AC SCHEREN SCISSORS TIJERAS CISEAUX FORBICI

Hornhautscheren
Corneal Section Scissors
Pinzas-tijeras para córnea
Pincers ciseaux corneales
Forbici per cornea



KATZIN
AC 790/01
10,0 cm/4"



KATZIN
AC 790/02
10,0 cm/4"



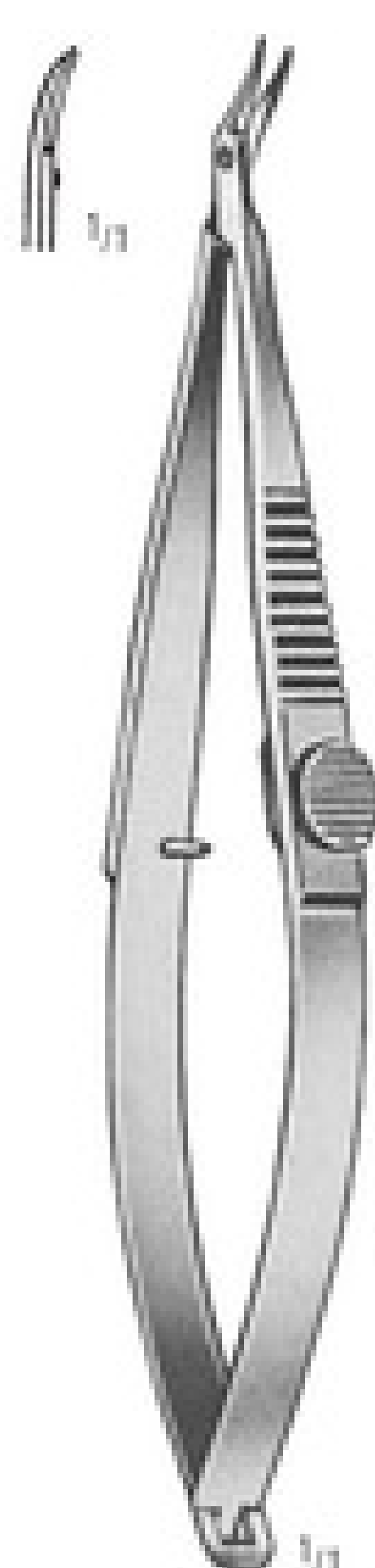
KATZIN
AC 791/01
11,0 cm/4 1/3"



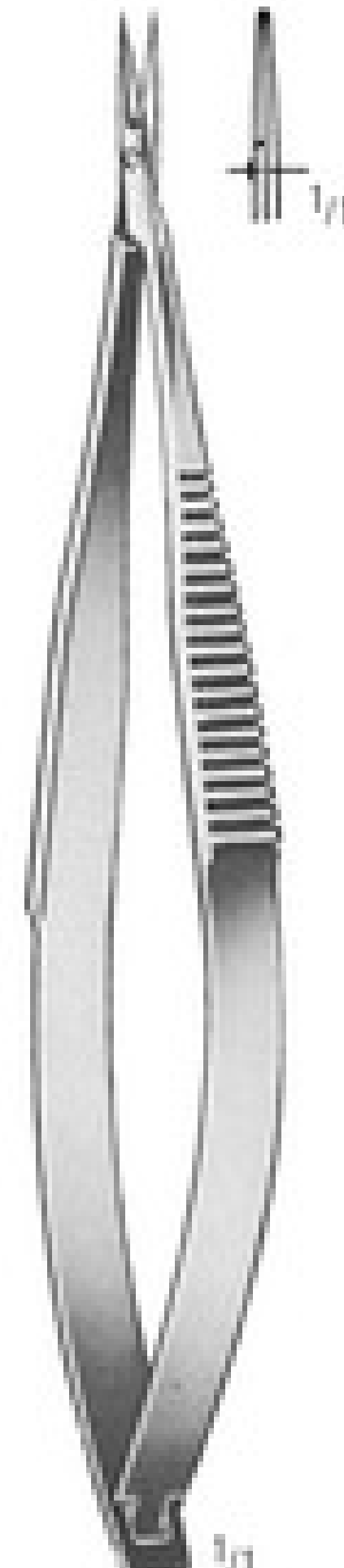
KATZIN
AC 791/02
11,0 cm/4 1/3"



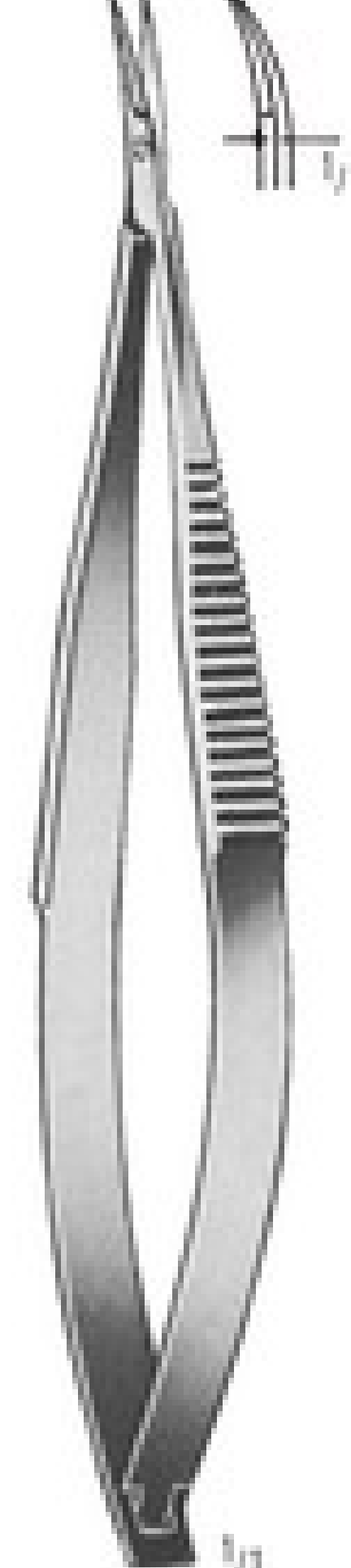
KATZIN-BARRAQUER
AC 792/01
10,0 cm/4"



AC 792/02
10,0 cm/4"



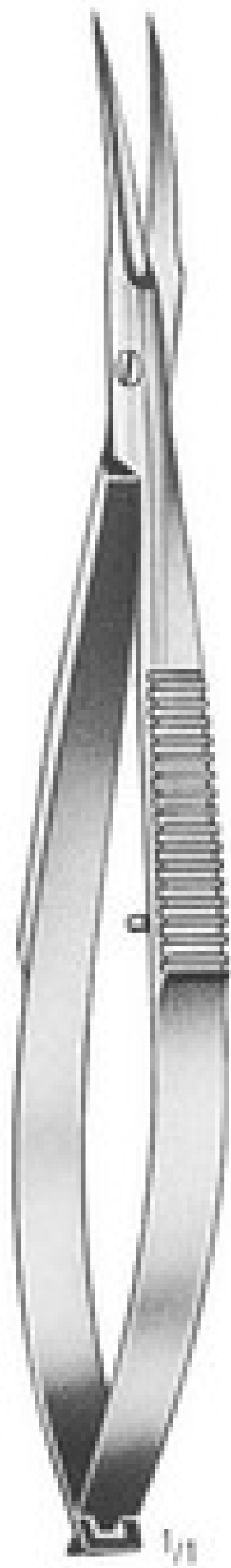
AC 793/00
10,0 cm/4"



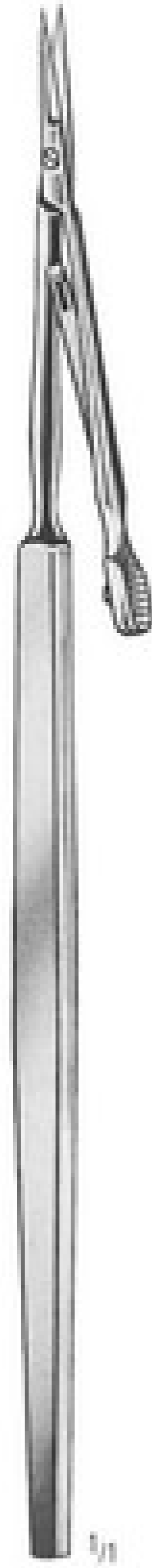
AC 793/01
10,0 cm/4"

SCHEREN SCISSORS TIJERAS CISEAUX FORBICI

Hornhautscheren, Mikroscheren
 Corneal Section Scissors, Micro Scissors
 Pinzas-tijeras para córnea, Micro Tijeras
 Pincers ciseaux corneales, Micro-ciseaux
 Forbici per cornea, Micro forbici



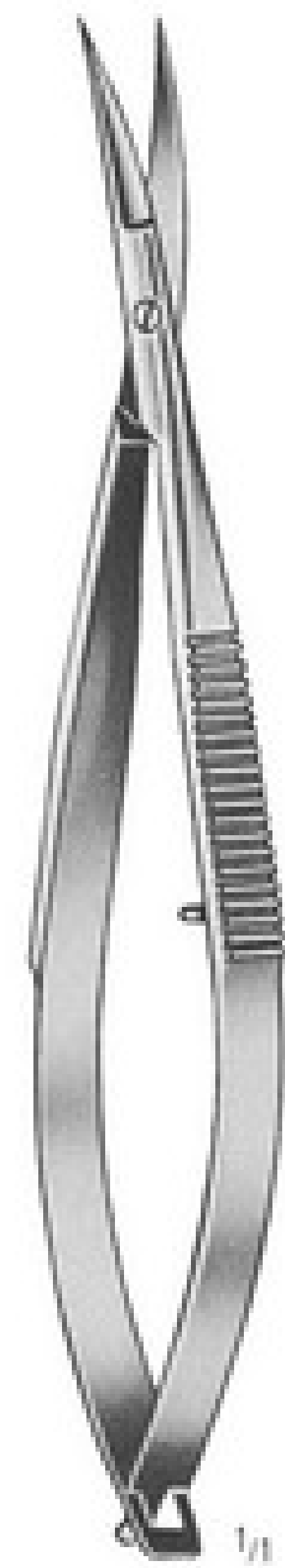
AC 794/12
 12,0 cm/4³/₄"



NOYES
 AC 795/15
 15,0 cm/6"



WESTCOTT
 AC 797/01
 11,5 cm/4¹/₂"



WESTCOTT
 AC 797/02
 11,5 cm/4¹/₂"

AA

AB

AC

AD

AE

AF

AK

AL

AM

AO

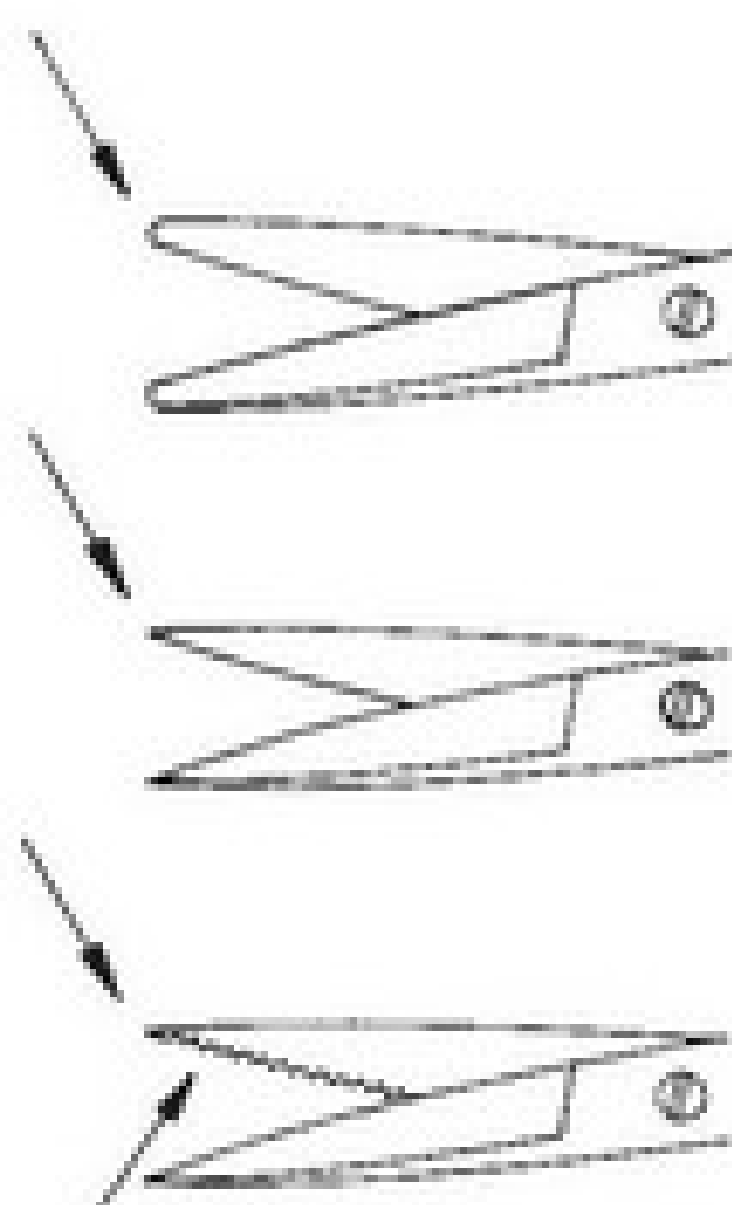
AP

AR

AC SCHEREN SCISSORS TIJERAS CISEAUX FORBICI

Mikroscheren
Micro Scissors
Micro Tijeras
Micro Ciseaux
Micro Forbici

- >> Alle unsere Mikroscheren werden von Fachkräften mit jahrelanger Erfahrung hergestellt. Die Endkontrolle findet unter dem Mikroskop statt. Um Ihnen ein ermüdungsfreies Arbeiten zu ermöglichen, wird dem Federdruck größte Aufmerksamkeit gewidmet.
- >> Bitte wählen Sie unter Rund- oder Flachgriffscheren.

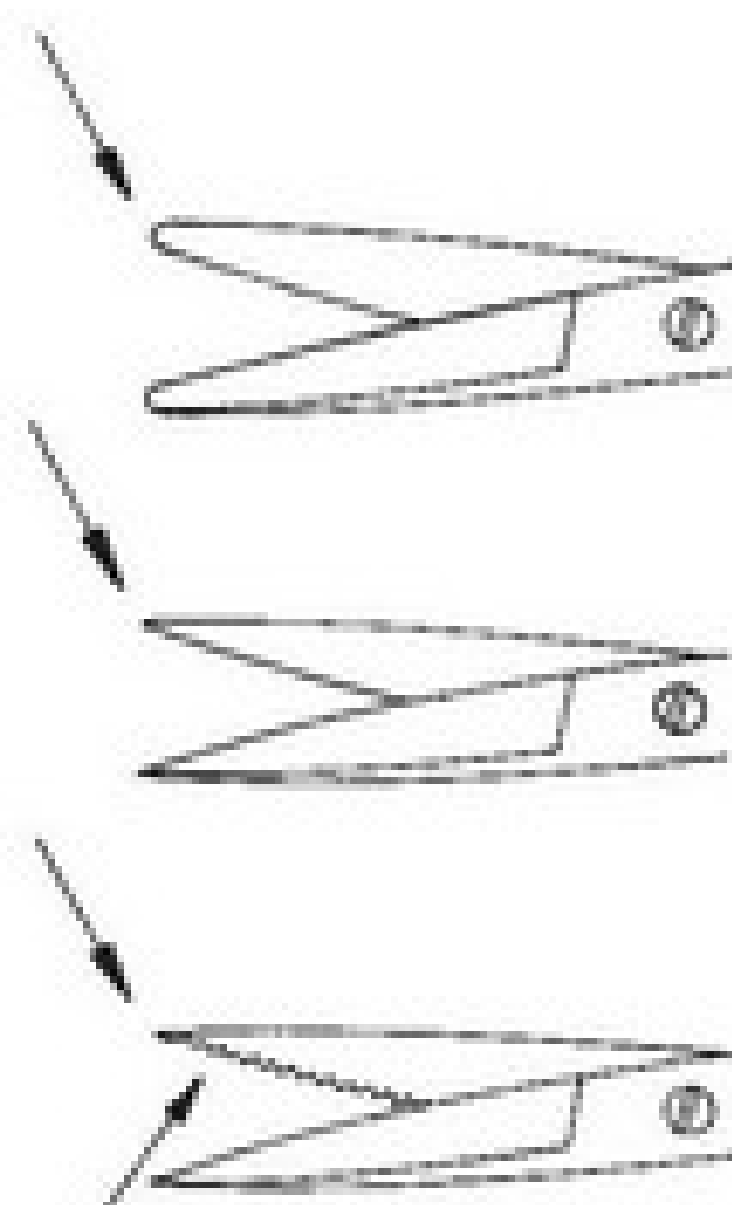


Dissection: Gebogene Blätter, abgerundete Spitzen ermöglichen eine gute und sichere Dissektion, ohne Nerven und Blutgefäße zu beschädigen.

Adventitia: Gerade Blätter, sehr scharfe Spitzen gewährleisten präzises Anfrischen von Gefäßenden.

Nerve: Ein Blatt ist fein gezahnt, um ein Herausgleiten des Nerven zu vermeiden.

- >> All our Micro Scissors are manufactured by skilled craftsmen with many years of experience. Final inspection is carried out under a microscope. Careful attention is paid to the closing pressure of the spring handle, to ensure precise work during surgeries, without fatigue.
- >> Round or flat handle scissors according to your preference.



Dissection: Curved blades, slightly rounded tips ensure safe dissection without damage to nerves and vessels.

Adventitia: Straight blades, very sharp tips for finest trimming of vessel ends.

Nerve: One blade is fine-toothed to avoid slipping of the nerve.

SCHEREN SCISSORS TIJERAS CISEAUX FORBICI

Mikroscheren
Micro Scissors
Micro Tijeras
Micro Ciseaux
Micro Forbici

AA

AB

AC

AD

AE

AF

AK

AL

AM

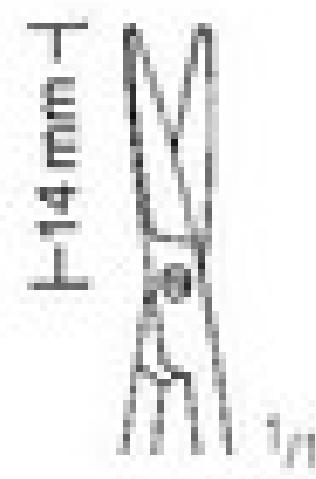
AO

AP

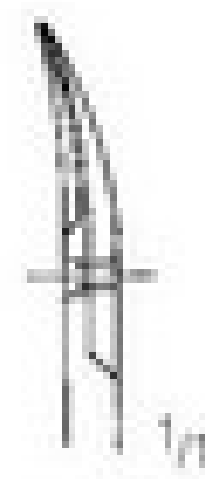
AR



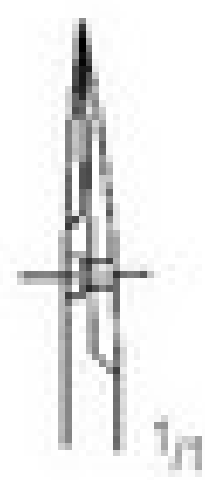
14,5 cm/5³/₄"



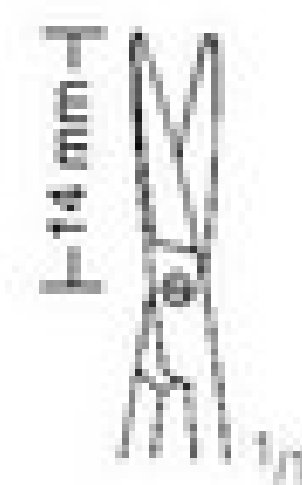
Dissection
AC 801/15



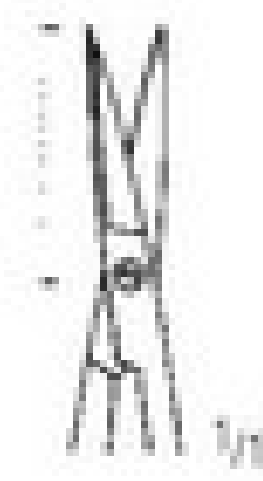
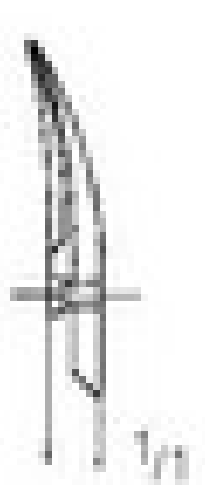
Adventitia
AC 803/15



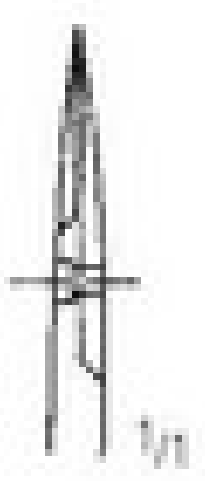
18,0 cm/7"



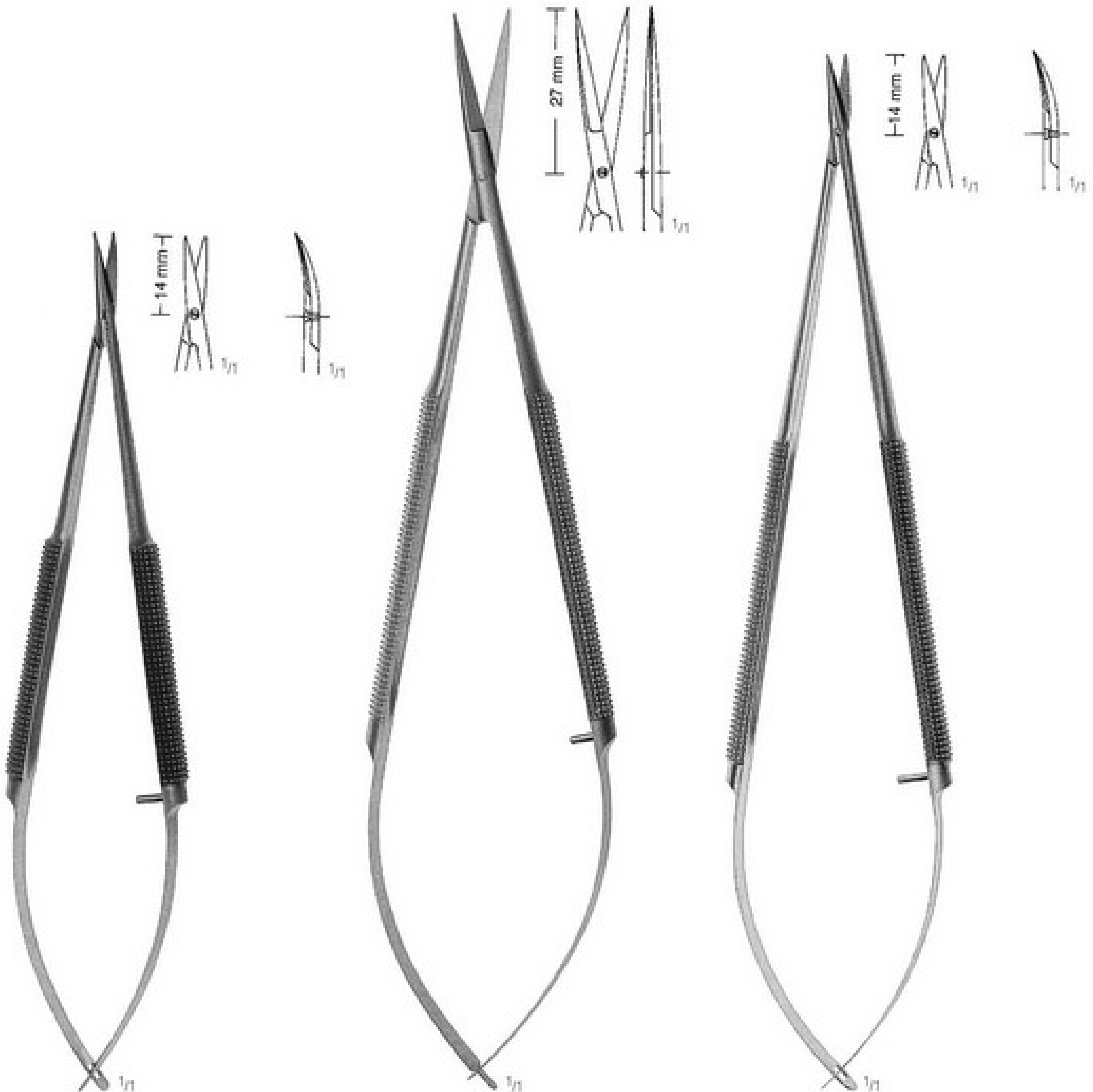
Dissection
AC 801/18



Adventitia
AC 803/18



Mikroscheren
Micro Scissors
Micro Tijeras
Micro Ciseaux
Micro Forbici



AC 807/14
14,5 cm/5³/₄"

AC 812/18
18,0 cm/7"

AC 817/18
18,0 cm/7"

SCHEREN SCISSORS TIJERAS CISEAUX FORBICI

Mikroscheren
Micro Scissors
Micro Tijeras
Micro Ciseaux
Micro Forbici

AA

AB

AC

AD

AE

AF

AK

AL

AM

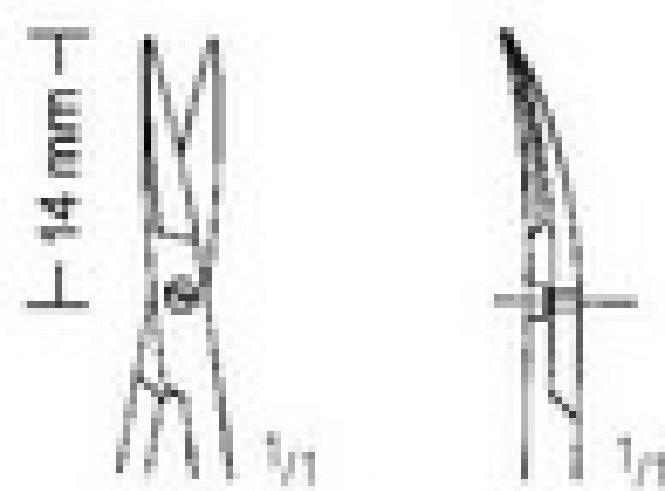
AO

AP

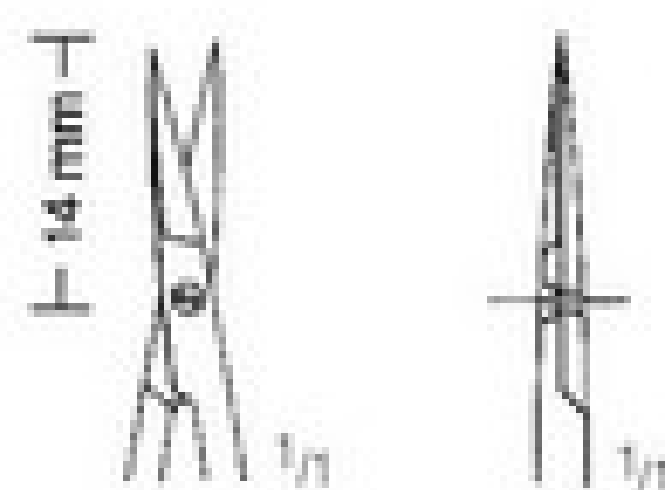
AR



11,0 cm/4 1/8"



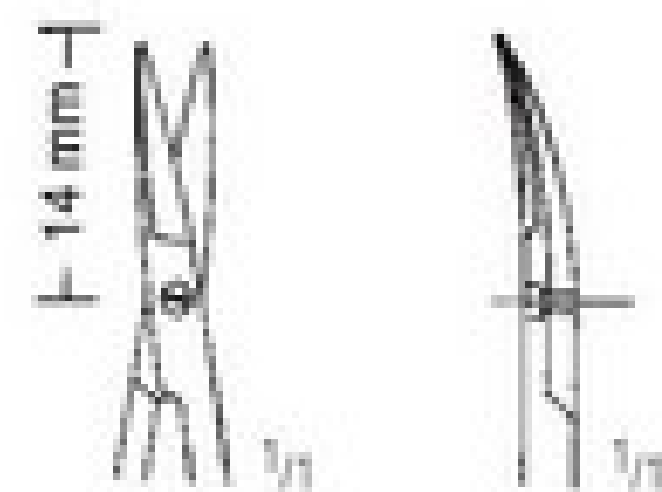
Dissection
AC 821/11



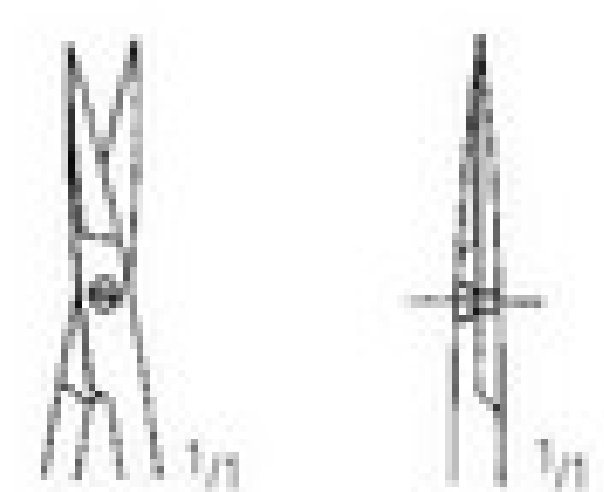
Adventitia
AC 830/11



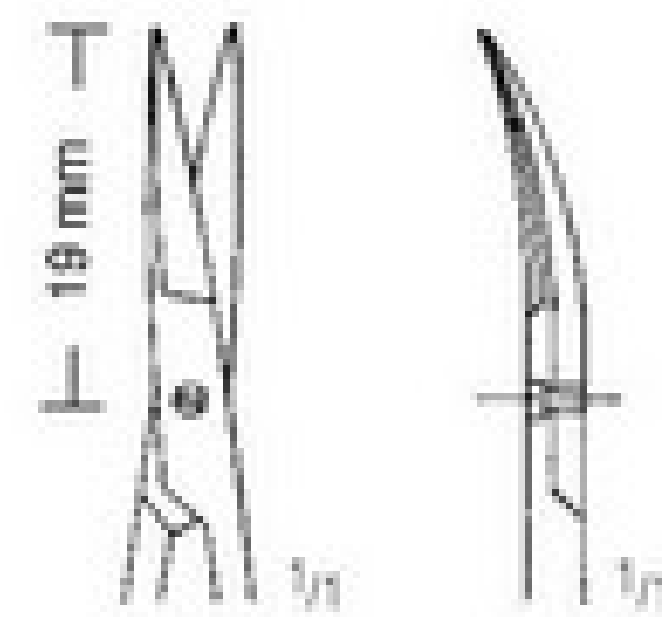
15,0 cm/6"



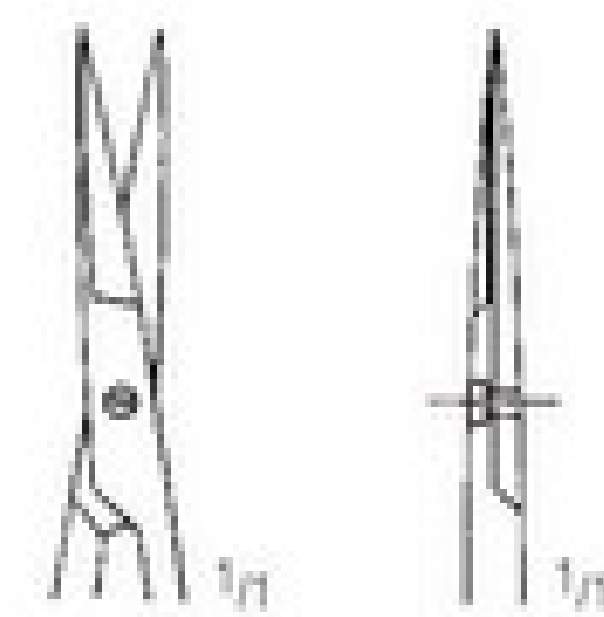
Dissection
AC 823/15



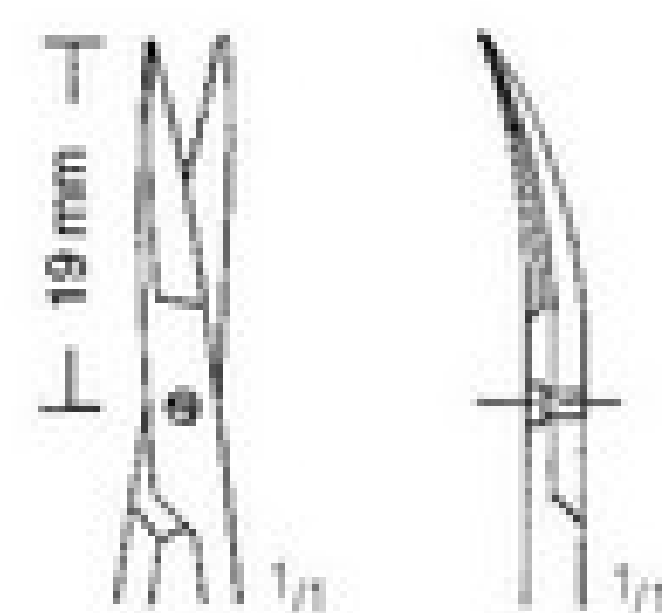
Adventitia
AC 832/15



Dissection
AC 825/15

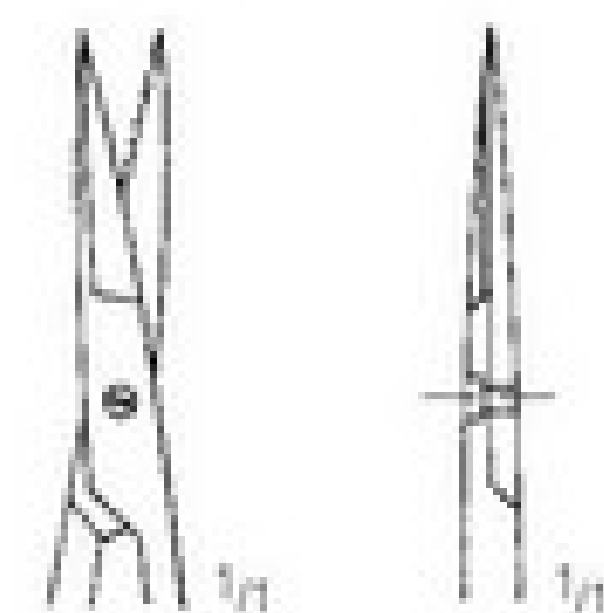


Adventitia
AC 834/15



Dissection
AC 827/15

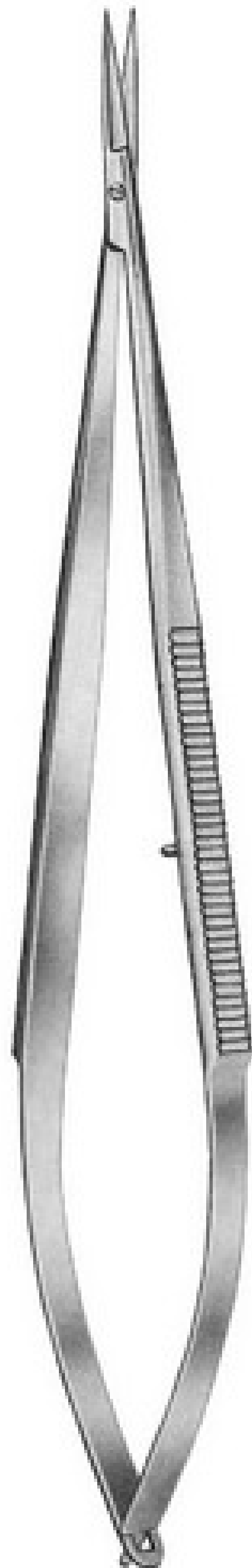
>> Nerve >>



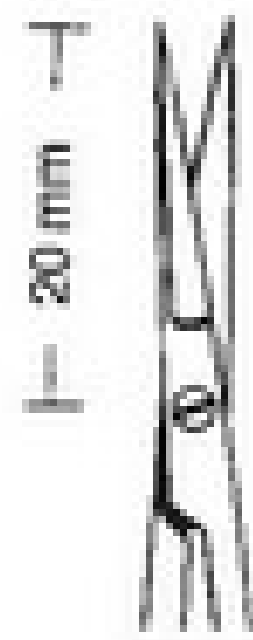
Adventitia
AC 836/15

AC SCHEREN SCISSORS TIJERAS CISEAUX FORBICI

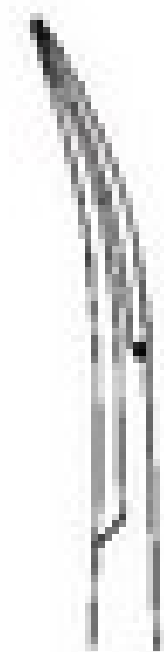
Mikroscheren
Micro Scissors
Micro Tijeras
Micro Ciseaux
Micro Forbici



18,5 cm/7 1/3"



AC 850/19



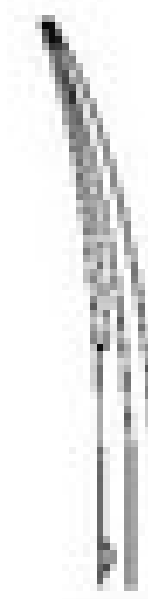
AC 851/19



16,0 cm/6 1/4"
20,0 cm/8"
22,5 cm/9"



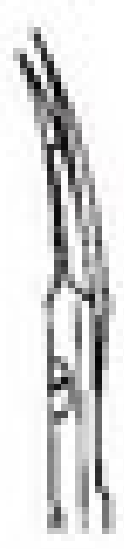
AC 860/16
AC 860/20
AC 860/22



AC 861/16
AC 861/20
AC 861/22



AC 862/16
AC 862/20
AC 862/22



AC 863/16
AC 863/20
AC 863/22



AC 864/16
AC 864/20
AC 864/22



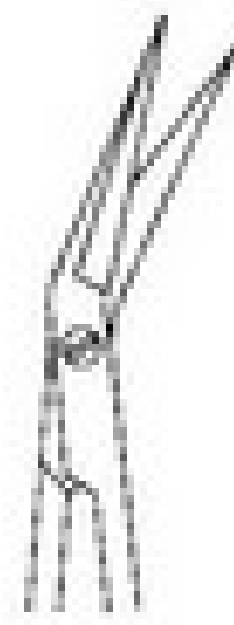
AC 865/16
AC 865/20
AC 865/22

SCHEREN SCISSORS TIJERAS CISEAUX FORBICI

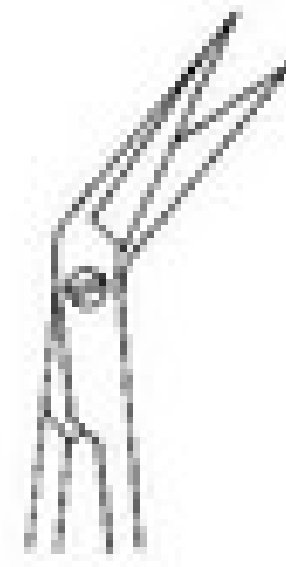
Mikroscheren
Micro Scissors
Micro Tijeras
Micro Ciseaux
Micro Forbici



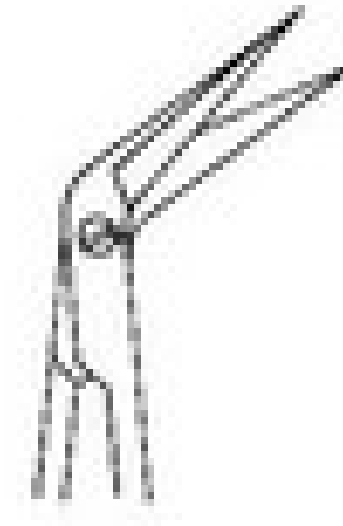
18,0 cm/7"



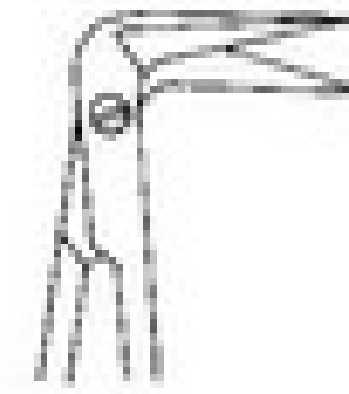
AC 870/01
25°



AC 870/02
45°



AC 870/03
60°



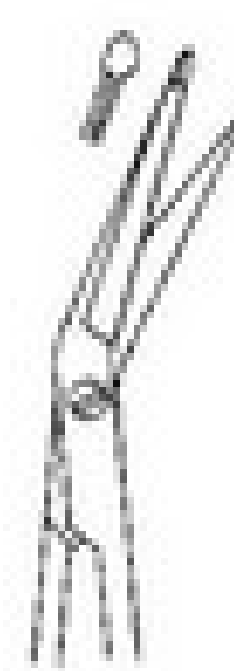
AC 870/04
90°



AC 870/05
125°



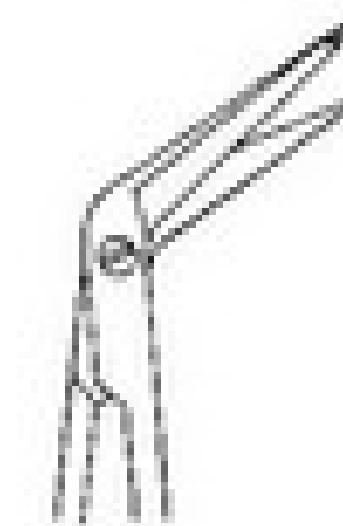
18,0 cm/7"



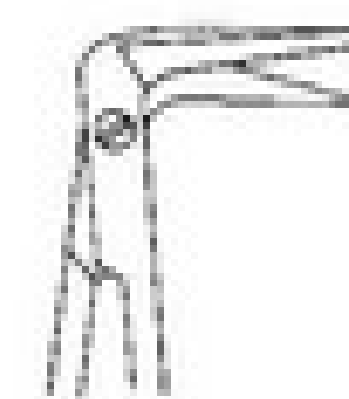
AC 871/01
25°



AC 871/02
45°



AC 871/03
60°



AC 871/04
90°



AC 871/05
125°

AA

AB

AC

AD

AE

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AK

AL

AM

AO

AP

AR

nopa® **TUC**® SC Super Cut



Besonderheit:

Nutzen Sie die Vorteile von Hartmetalleinsätzen.

nopa TUC Super Cut Scheren haben eine rasierklingscharfe untere Schneide, kombiniert mit einer mikrogezahnten oberen Schneide.

>> Diese Scheren sind durch schwarz/goldene Ringe gekennzeichnet.

Alle verfügbaren Modelle finden Sie in unserer gültigen Preisliste.

Features:

Using the advantages of Tungsten Carbide.

nopa TUC Super Cut scissors have a razor-like edge on the lower blade combined with a micro serrated upper blade.

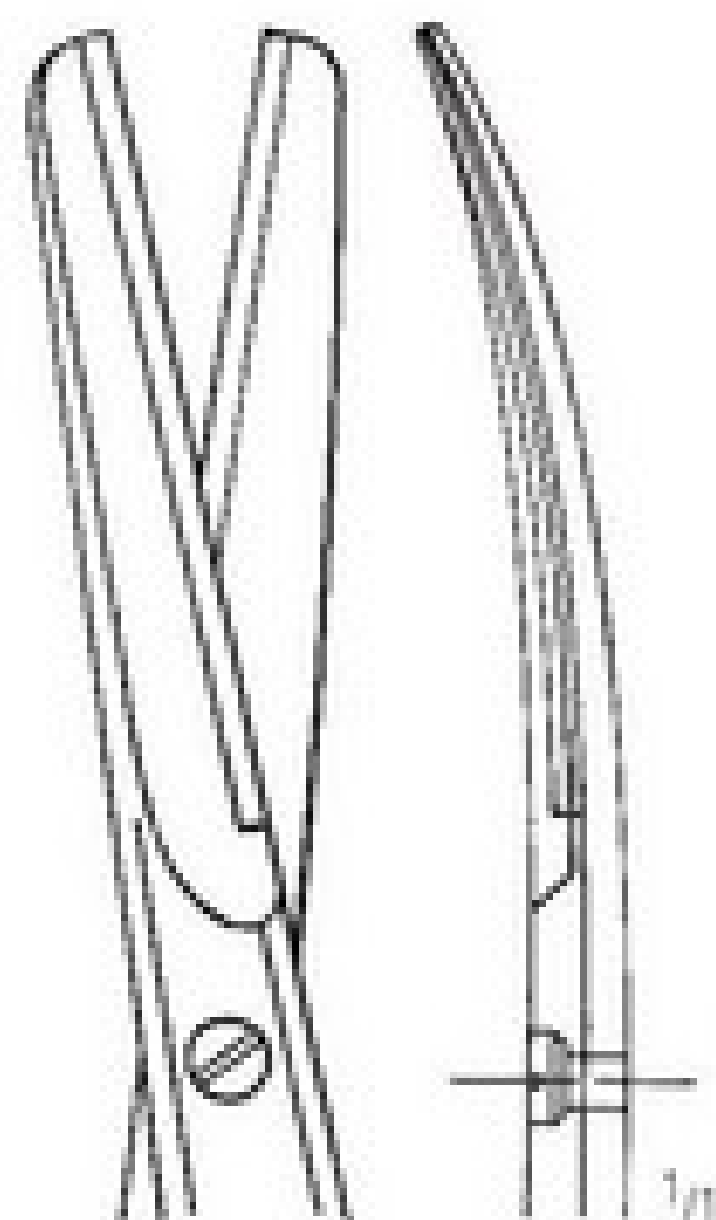
>> Black/golden finger rings for easy identification.

For all available models please consult our current price list.

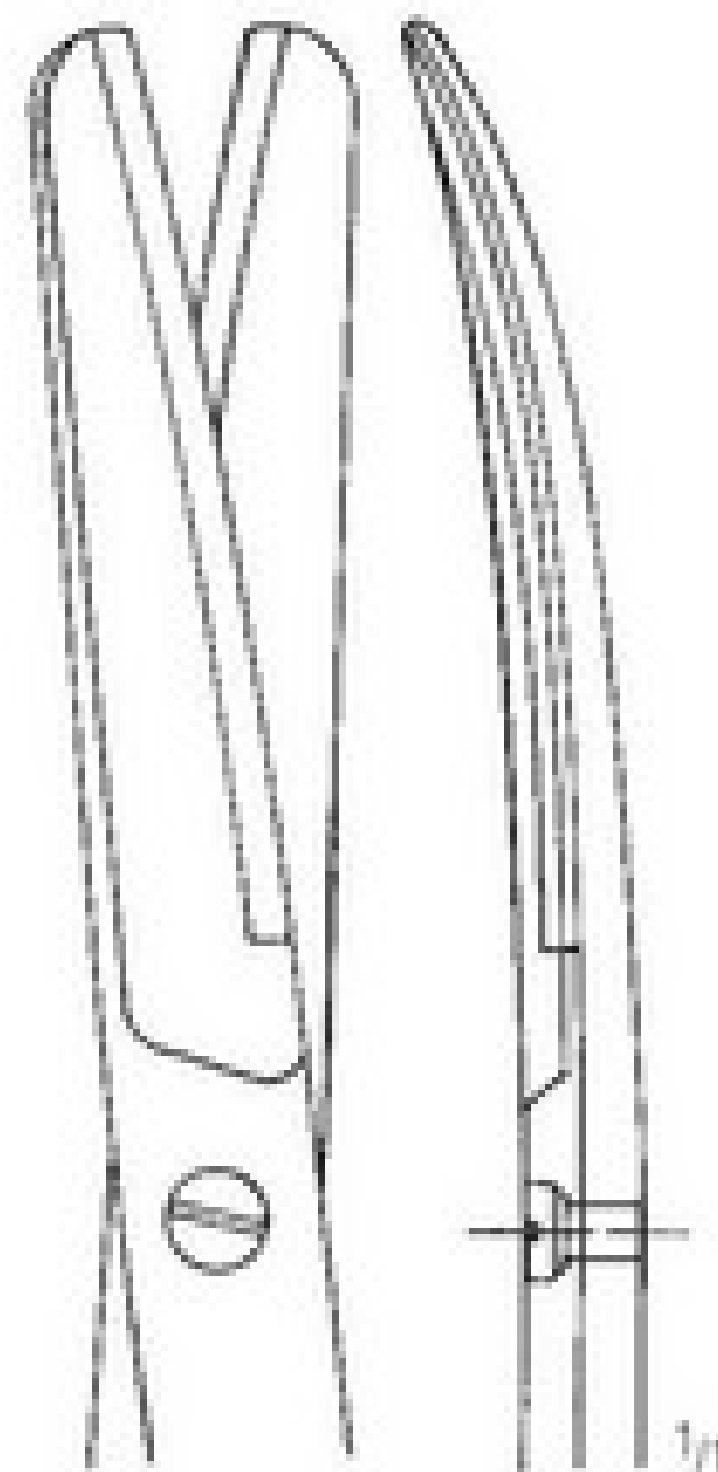
Scheren mit Hartmetalleinlagen
Scissors with Tungsten Carbide Inserts
Tijeras con filos de carburo de tungsteno
Ciseaux avec plaquettes en carbure de tungstène
Forbici con taglio al carburo di tungsteno



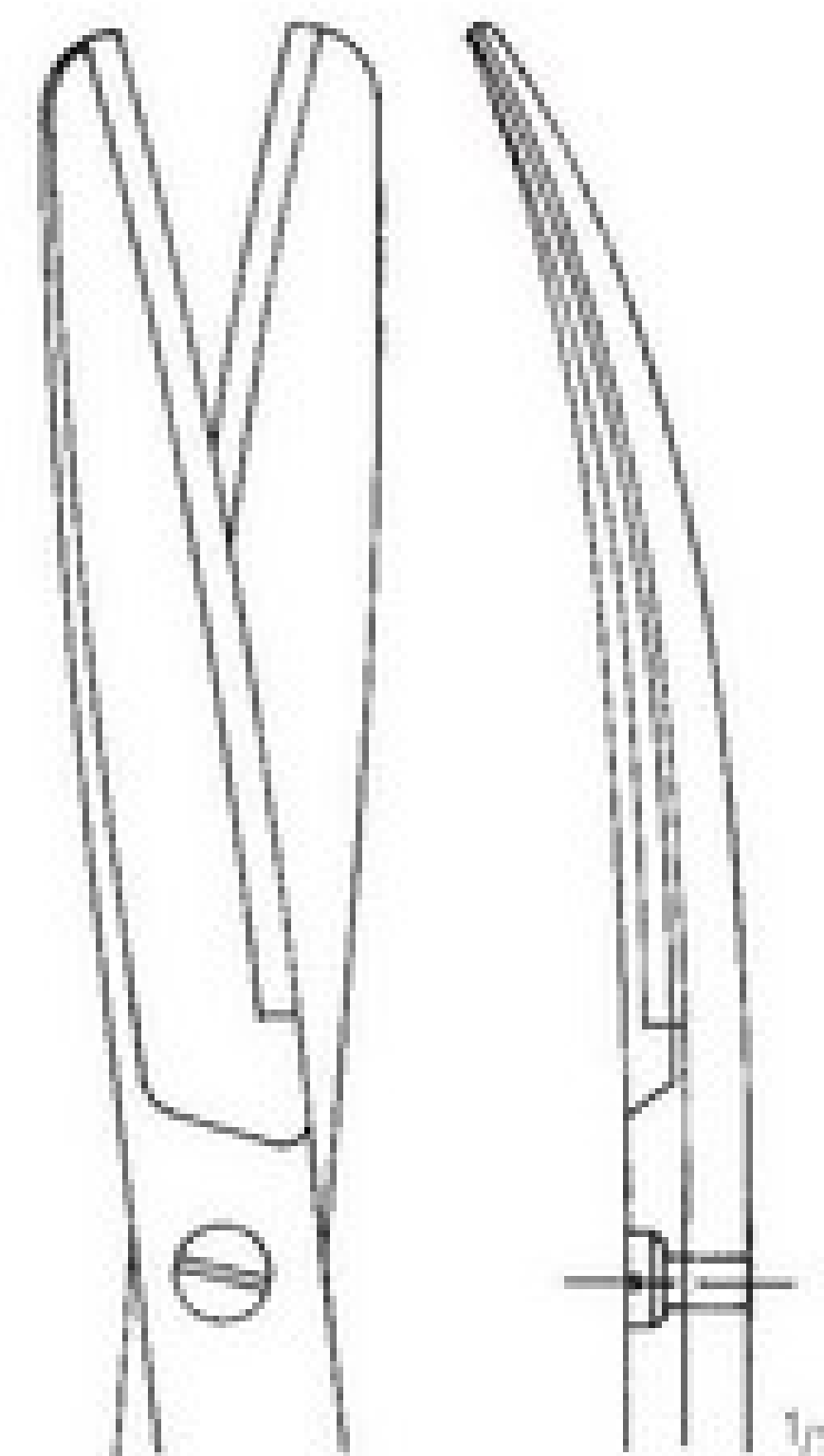
STANDARD
Fig. 1



14,5 cm/5³/₄"
straight: AC 900/14
curved: AC 901/14



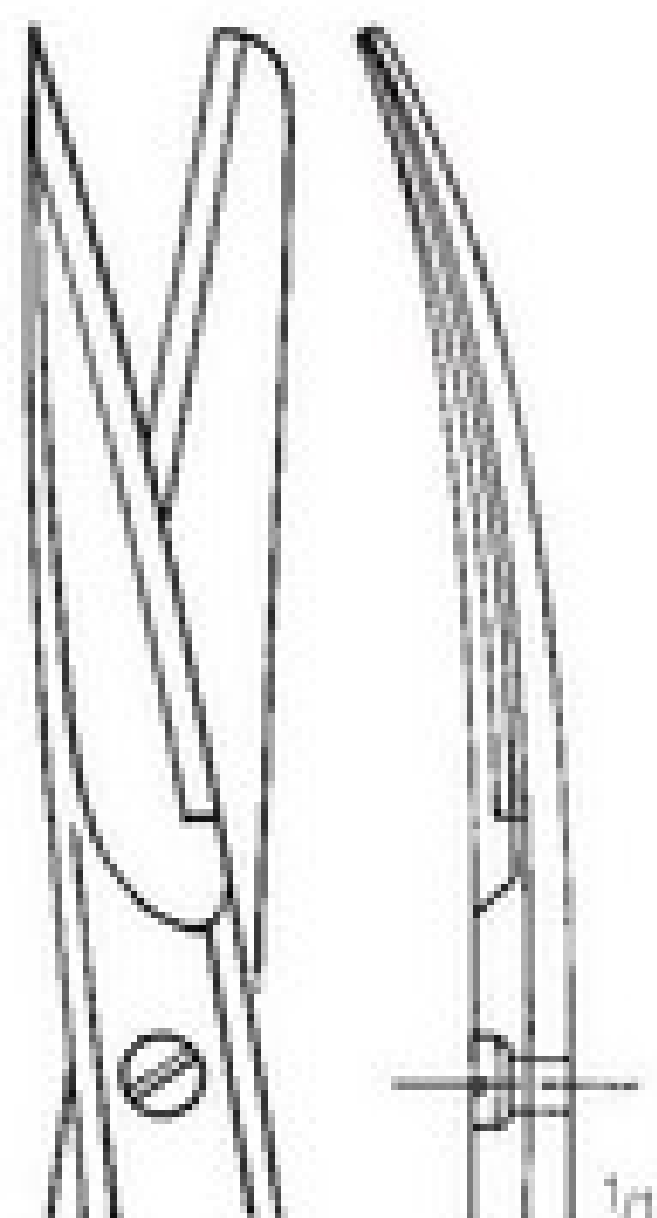
16,5 cm/6¹/₂"
AC 900/16
AC 901/16



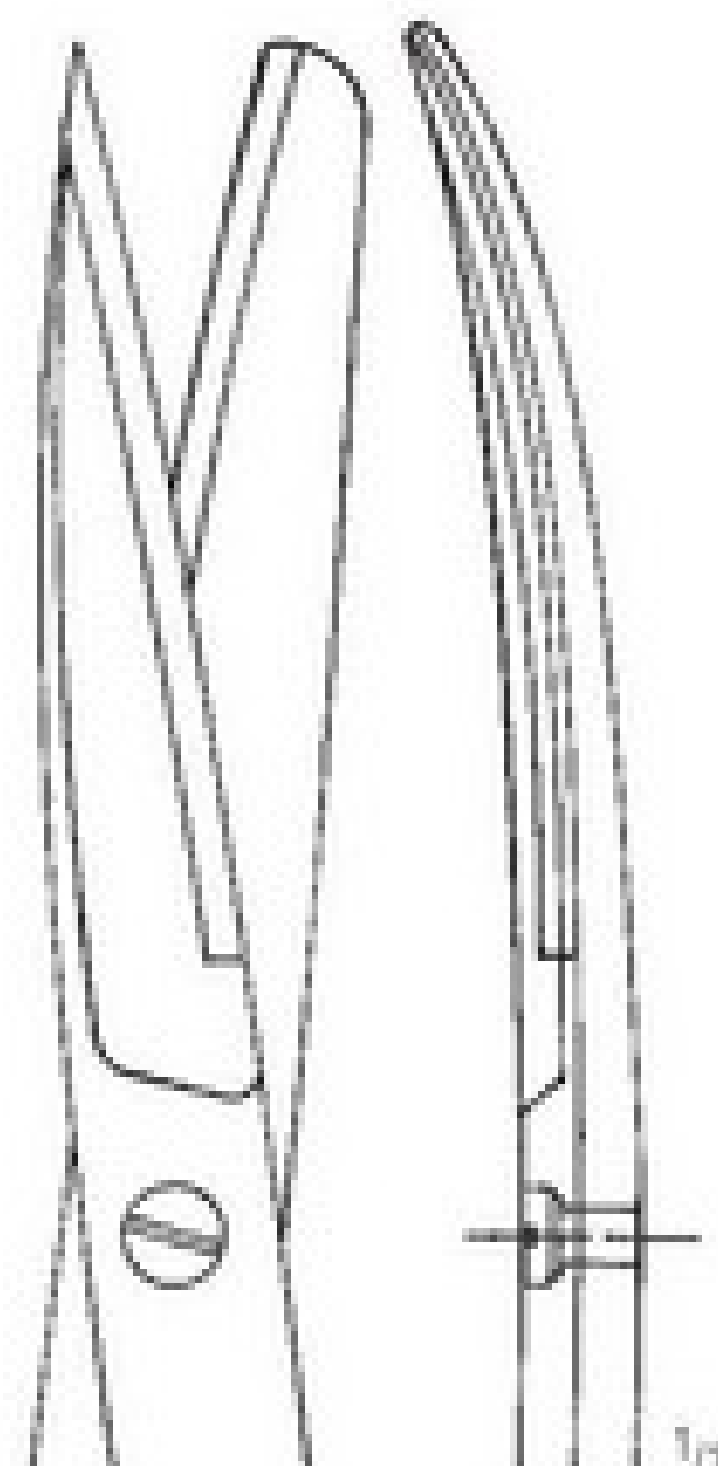
18,5 cm/7¹/₈"
AC 900/18
AC 901/18



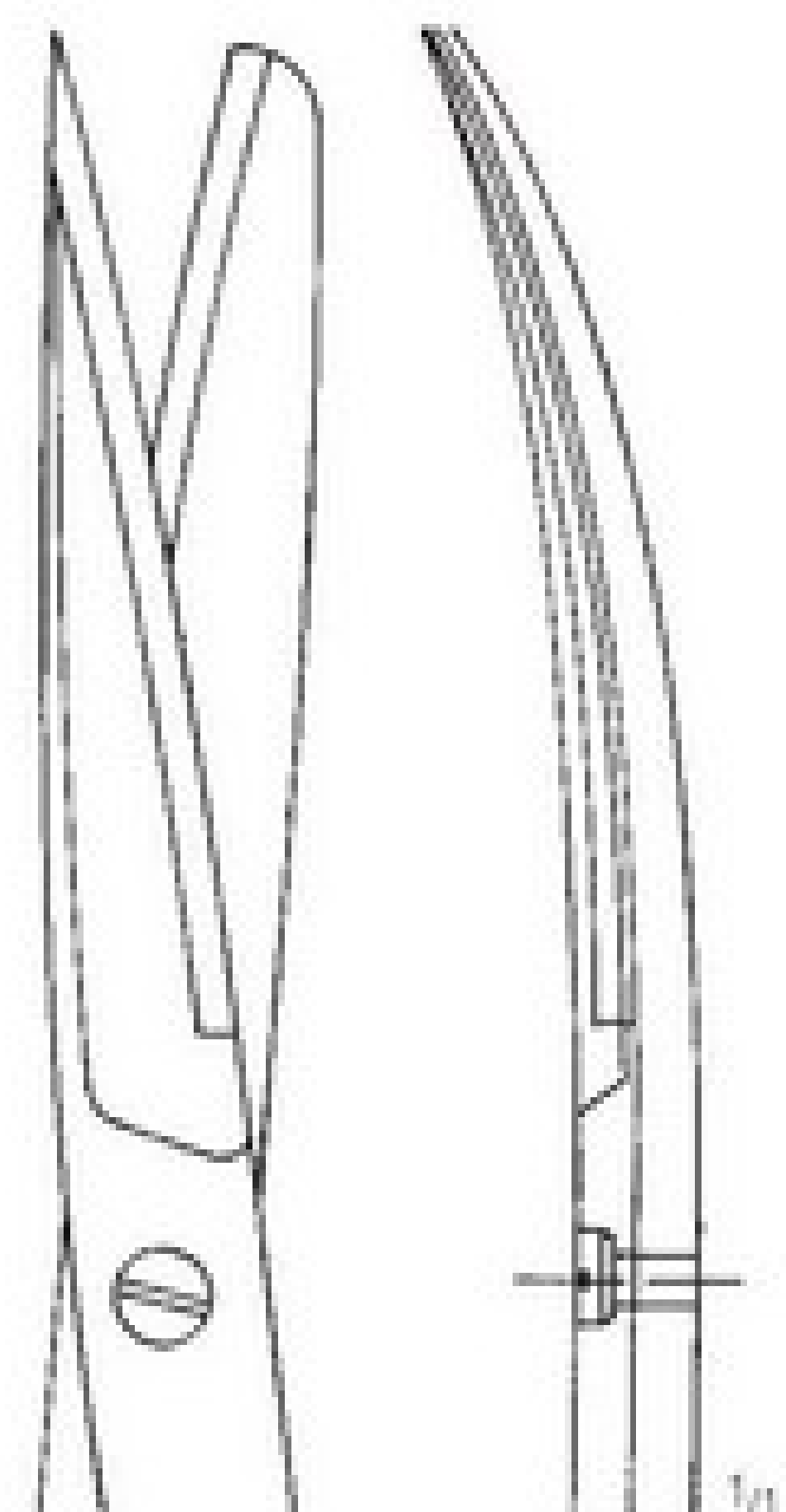
STANDARD
Fig. 2



14,5 cm/5³/₄"
straight: AC 902/14
curved: AC 903/14



16,5 cm/6¹/₂"
AC 902/16
AC 903/16



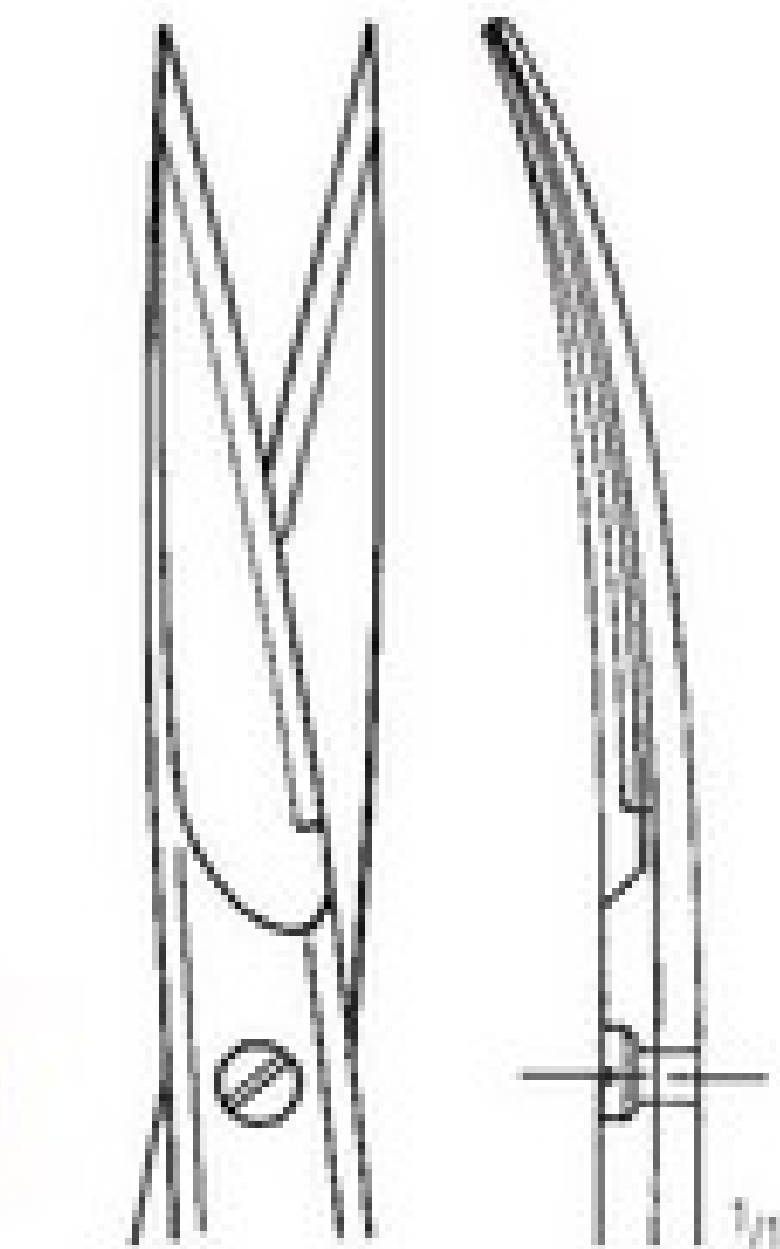
18,5 cm/7¹/₈"
AC 902/18
AC 903/18

SCHEREN SCISSORS TIJERAS CISEAUX FORBICI

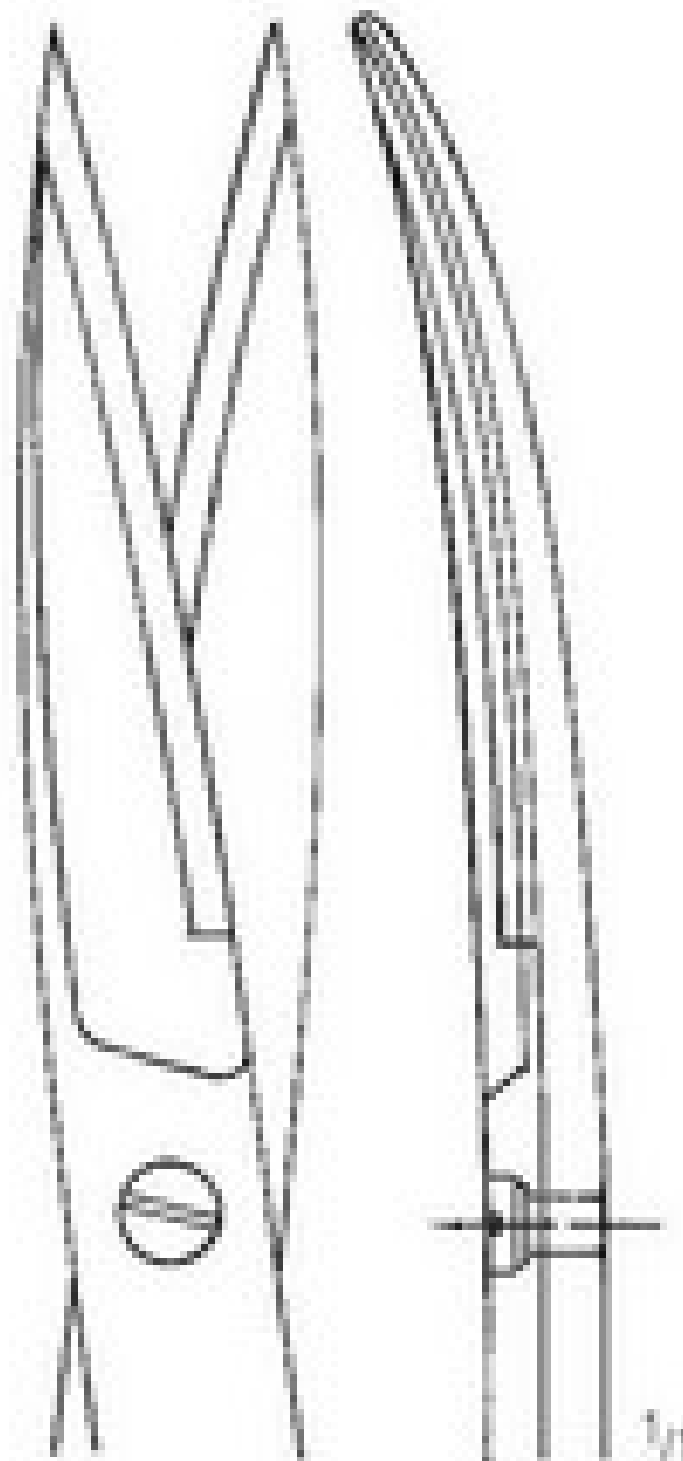
Scheren mit Hartmetalleinlagen
Scissors with Tungsten Carbide Inserts
Tijeras con filos de carburo de tungsteno
Ciseaux avec plaquettes en carbure de tungstène
Forbici con taglio al carburo di tungsteno



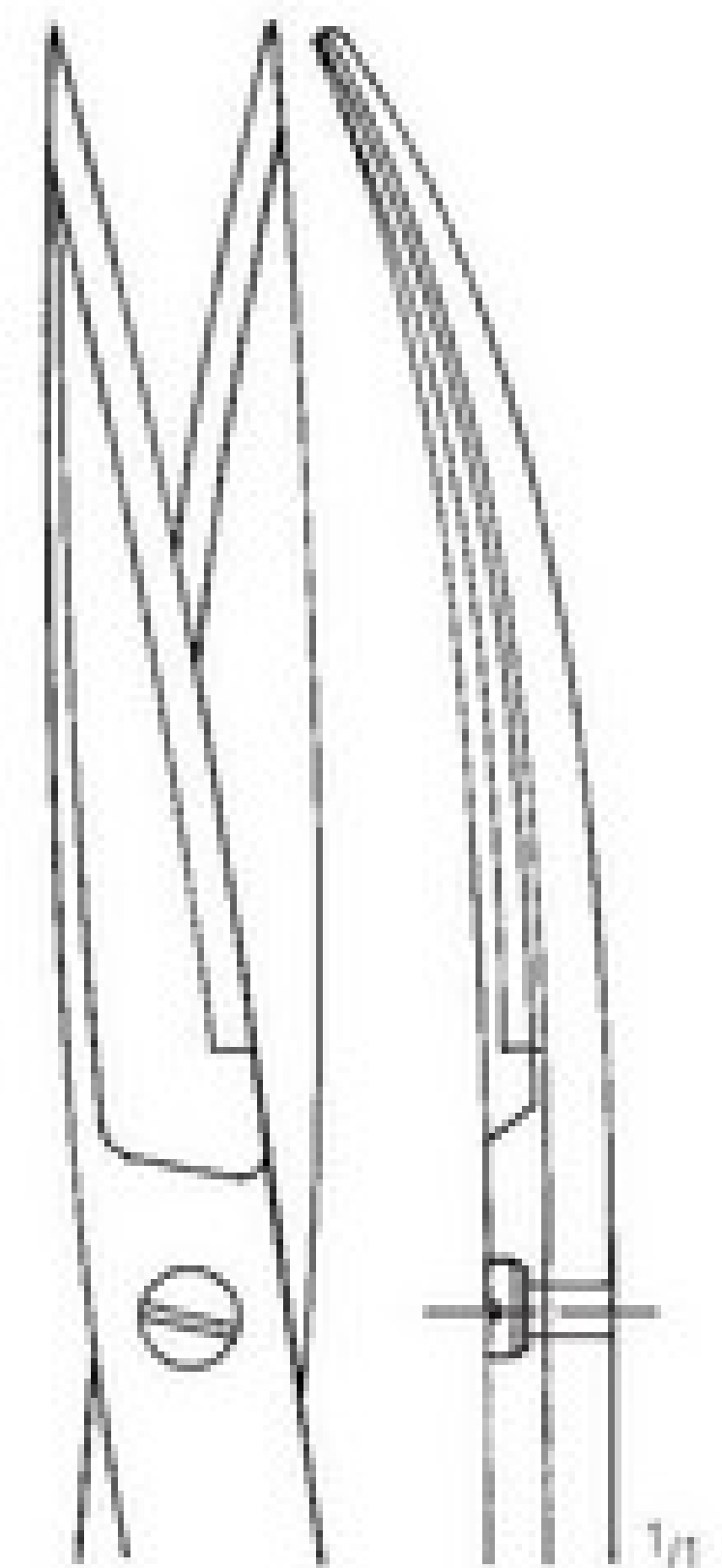
STANDARD
Fig. 3



straight: 14,5 cm/5³/₁₆"
AC 904/14
curved: AC 905/14

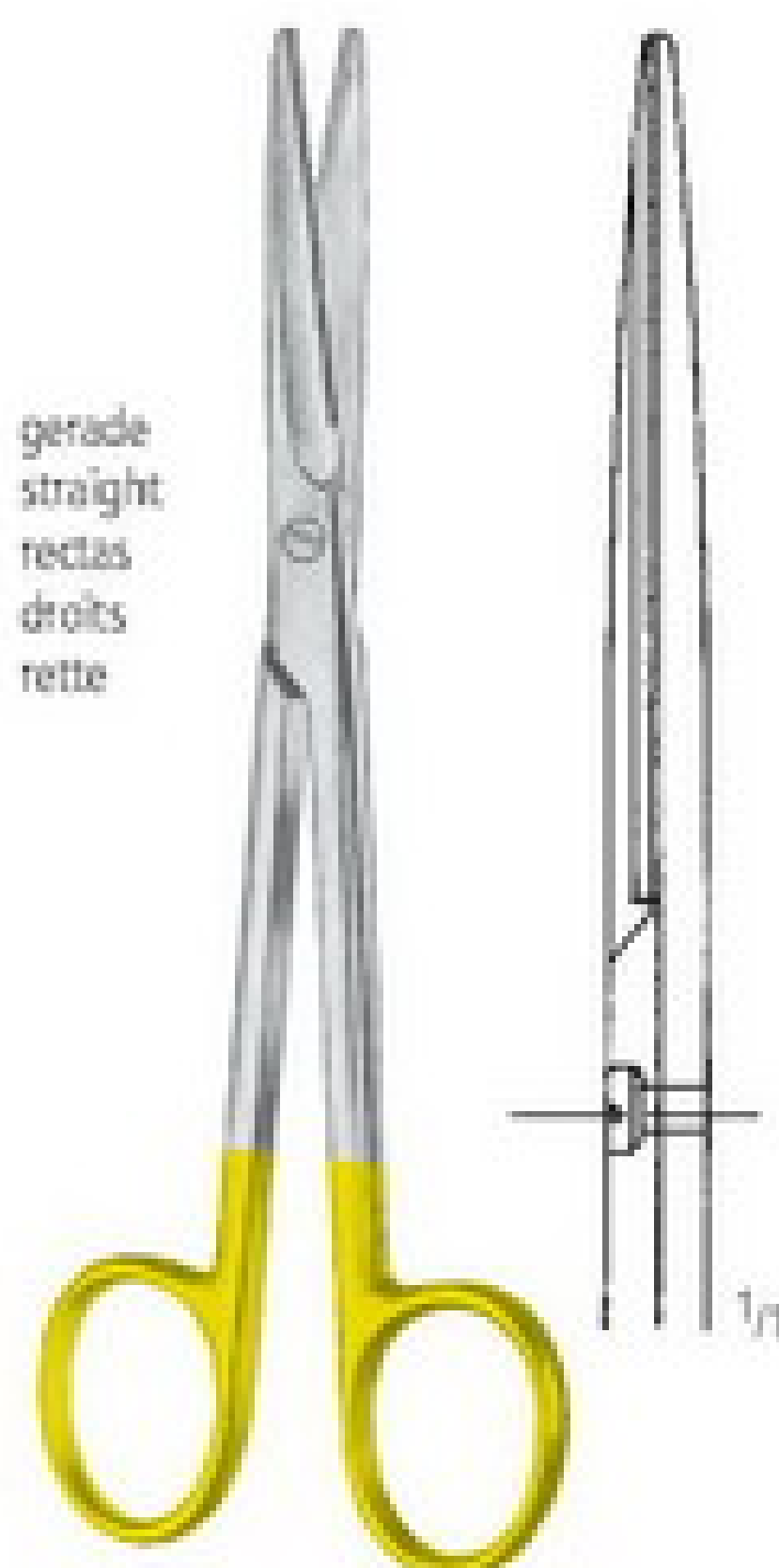


16,5 cm/6¹/₂"
AC 904/16
AC 905/16



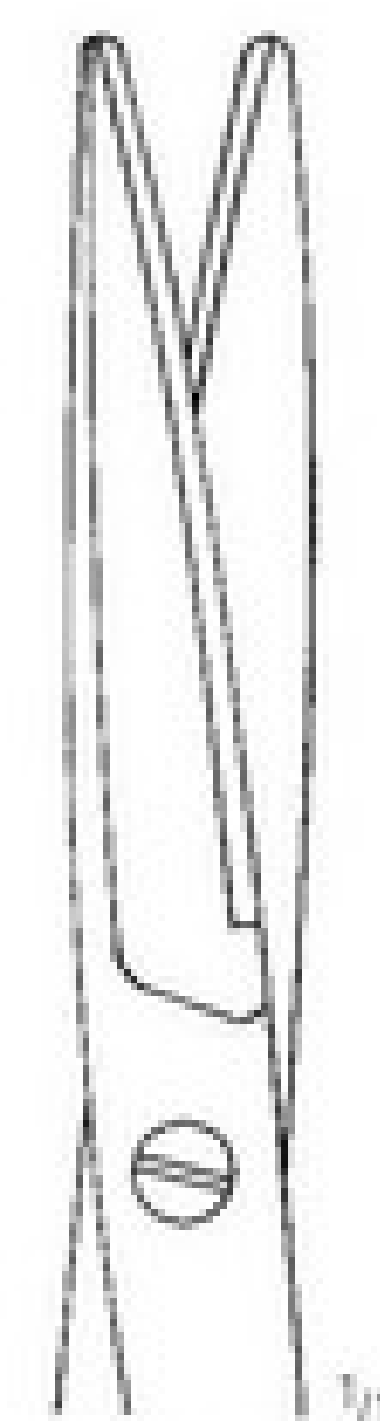
18,5 cm/7¹/₈"
AC 904/18
AC 905/18

nopa
TUC[®]



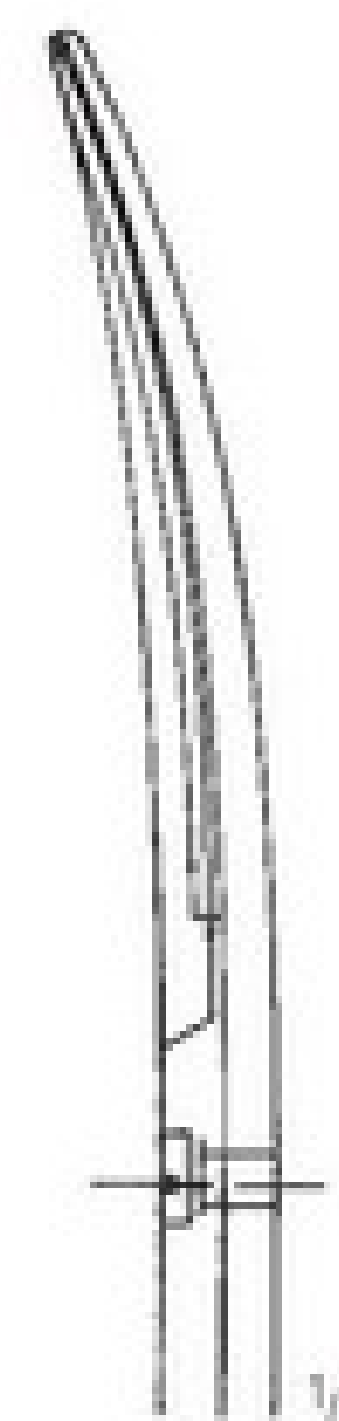
gerade
straight
rectas
droits
rette

MAYO
AC 910/14
AC 910/17
AC 910/23



Original 17,0 cm

14,5 cm/5¹/₂"
17,0 cm/6³/₁₆"
23,0 cm/9"



gebogen
curved
curvas
courbes
curve



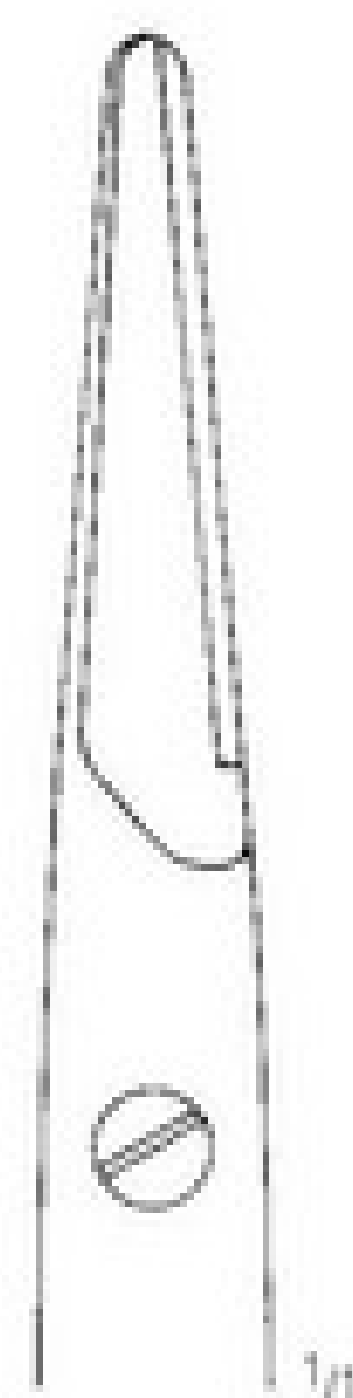
MAYO
AC 911/14
AC 911/17
AC 911/23

AC SCHEREN SCISSORS TIJERAS CISEAUX FORBICI

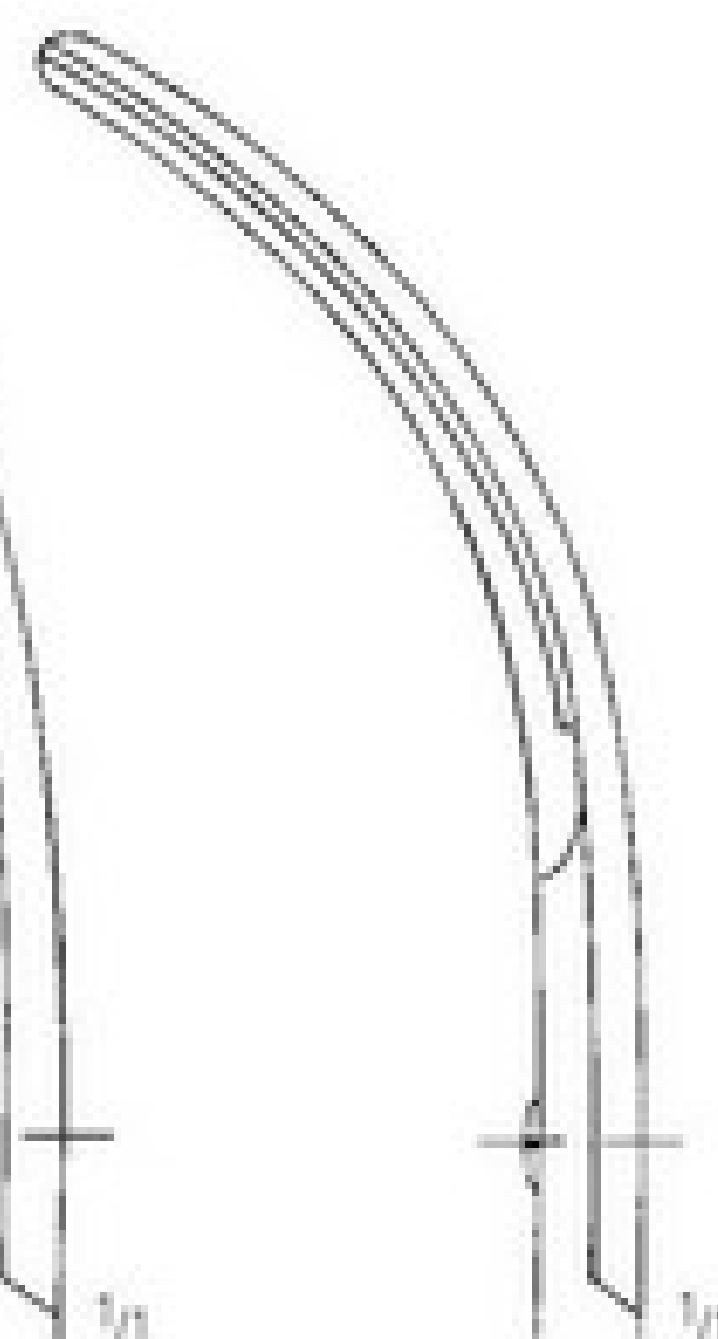
Scheren mit Hartmetalleinlagen
Scissors with Tungsten Carbide Inserts
Tijeras con filos de carburo de tungsteno
Ciseaux avec plaquettes en carbure de tungstène
Forbici con taglio al carburo di tungsteno



PARAMETRIUM



AC 915/01
22,5 cm/9"

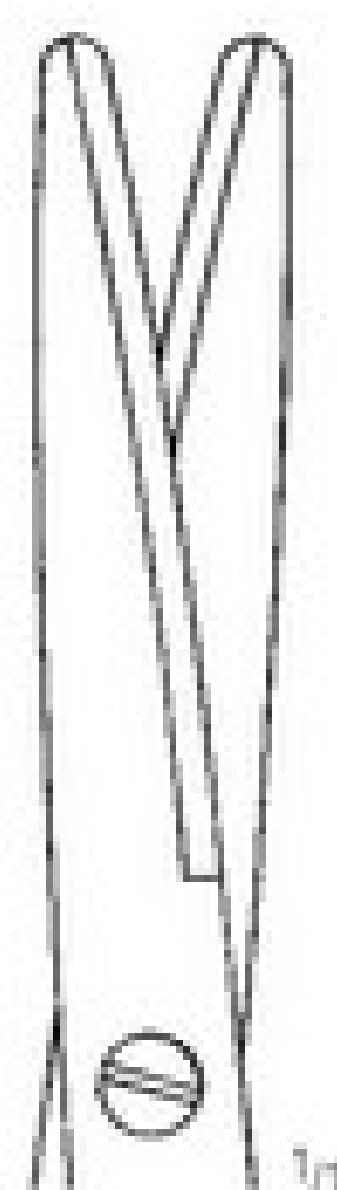
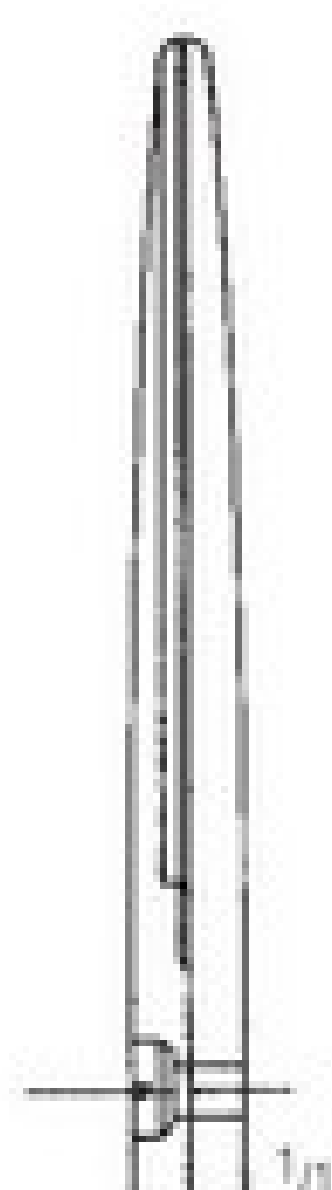


AC 915/02
23,0 cm/9"

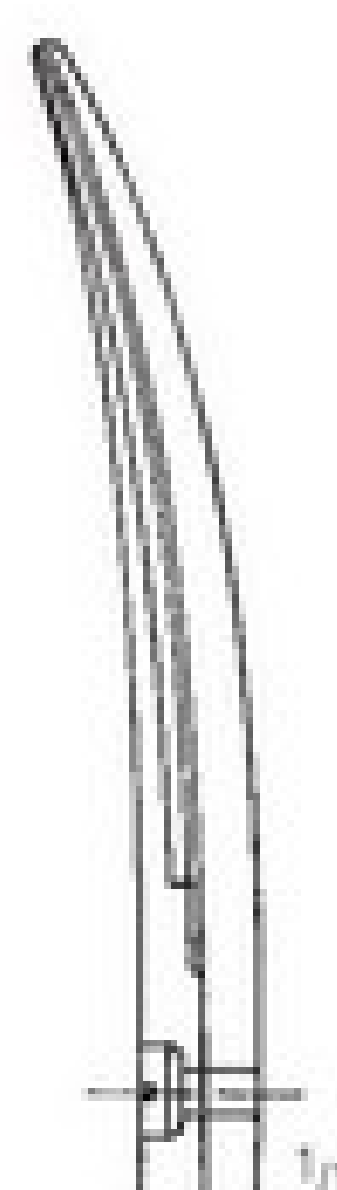
nopa
TUC[®]



MAYO-STILLE
AC 916/15
AC 916/17



Original 17,0 cm

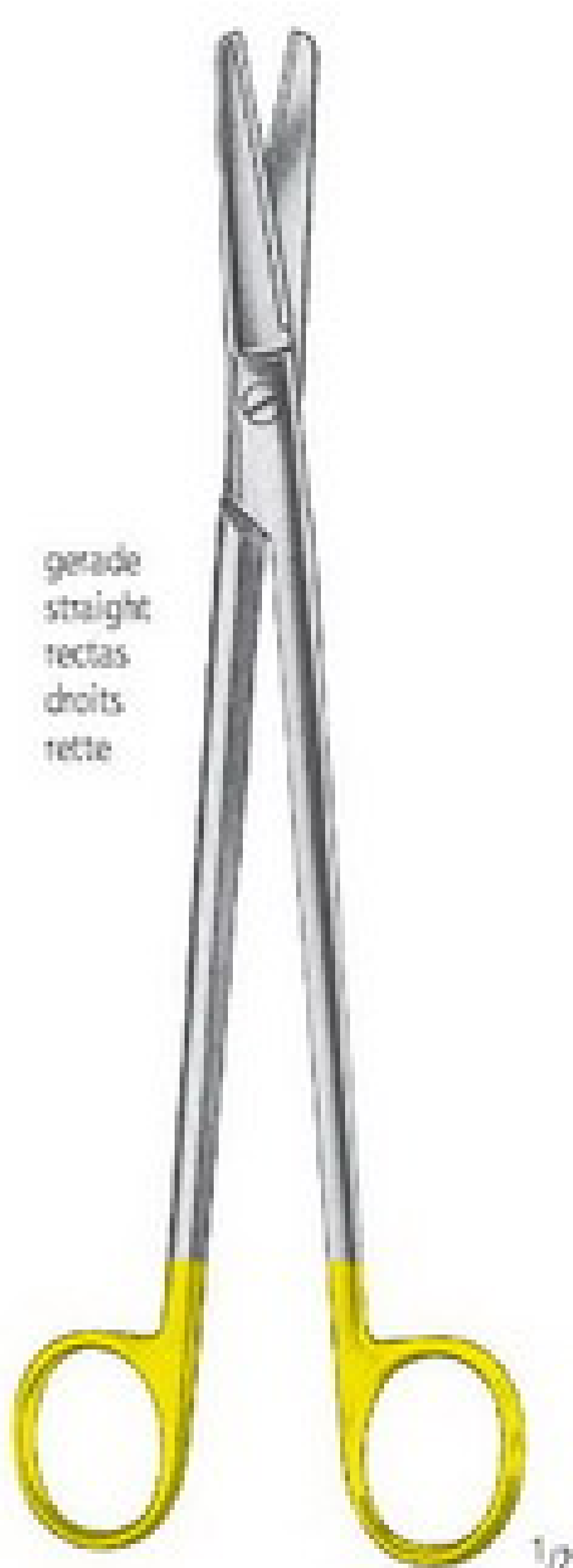


MAYO-STILLE
AC 917/15
AC 917/17

SCHEREN SCISSORS TIJERAS CISEAUX FORBICI

Scheren mit Hartmetalleinlagen
Scissors with Tungsten Carbide Inserts
Tijeras con filos de carburo de tungsteno
Ciseaux avec plaquettes en carbure de tungstène
Forbici con taglio al carburo di tungsteno

nopa
TUC[®]



gerade
straight
rectas
droits
rette

SIMS
AC 918/23
23,0 cm/9"



gebogen
curved
curvas
courbes
curve

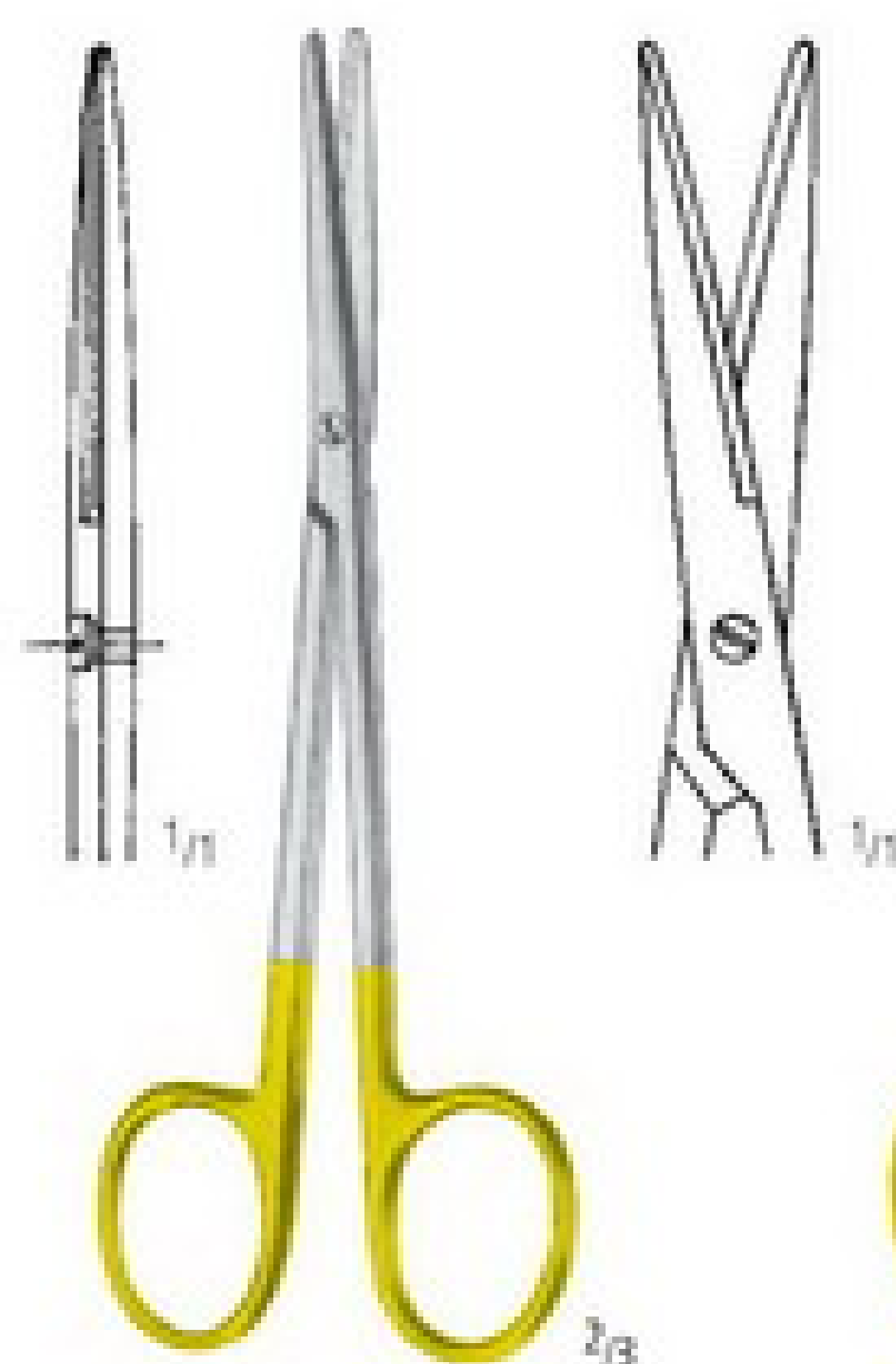
SIMS
AC 919/23
23,0 cm/9"



AC 920/20
20,0 cm/8"



CARDINALE
AC 921/28
28,0 cm/11"



METZENBAUM
AC 922/11
11,5 cm/4 1/2"



AC 923/11
11,5 cm/4 1/2"



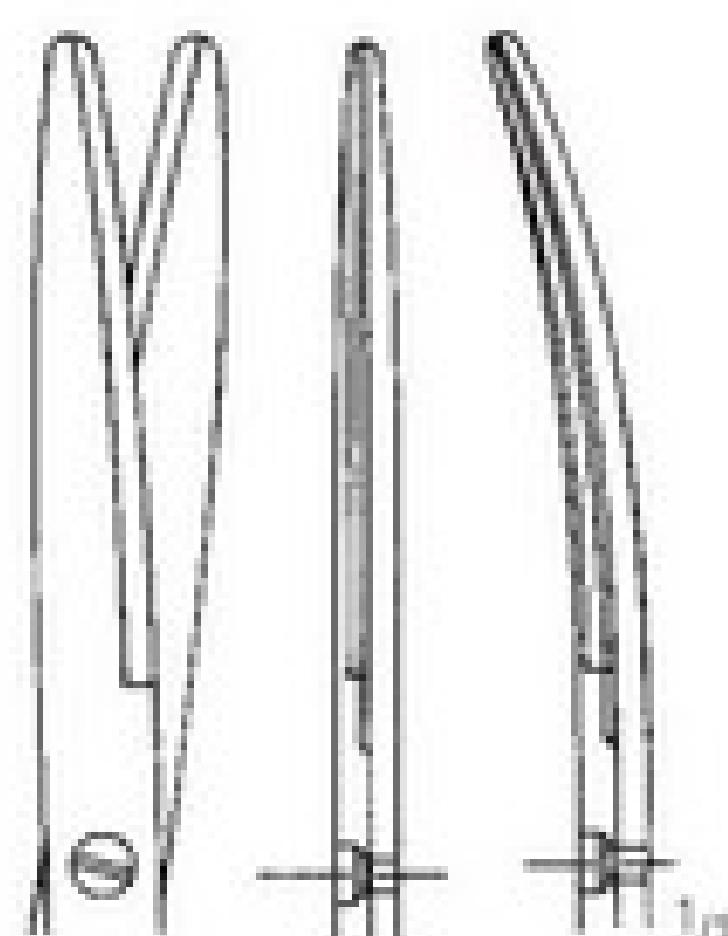
AC 930/14
14,5 cm/5 3/4"



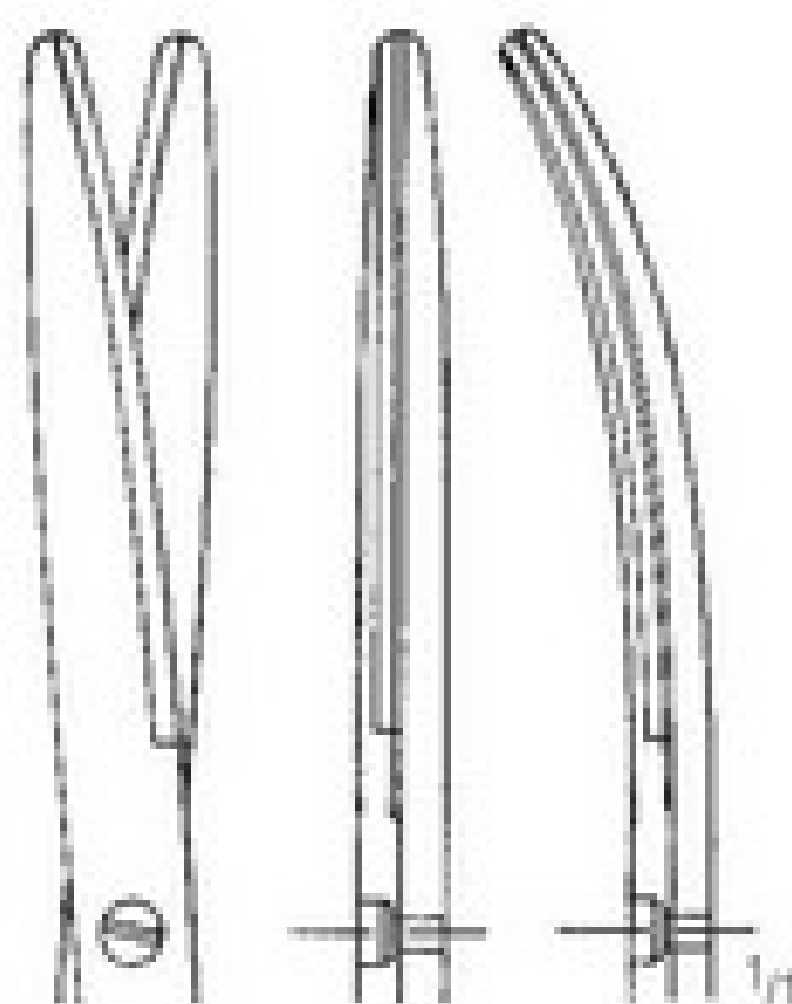
METZENBAUM
AC 931/14
14,5 cm/5 3/4"

AC SCHEREN SCISSORS TIJERAS CISEAUX FORBICI

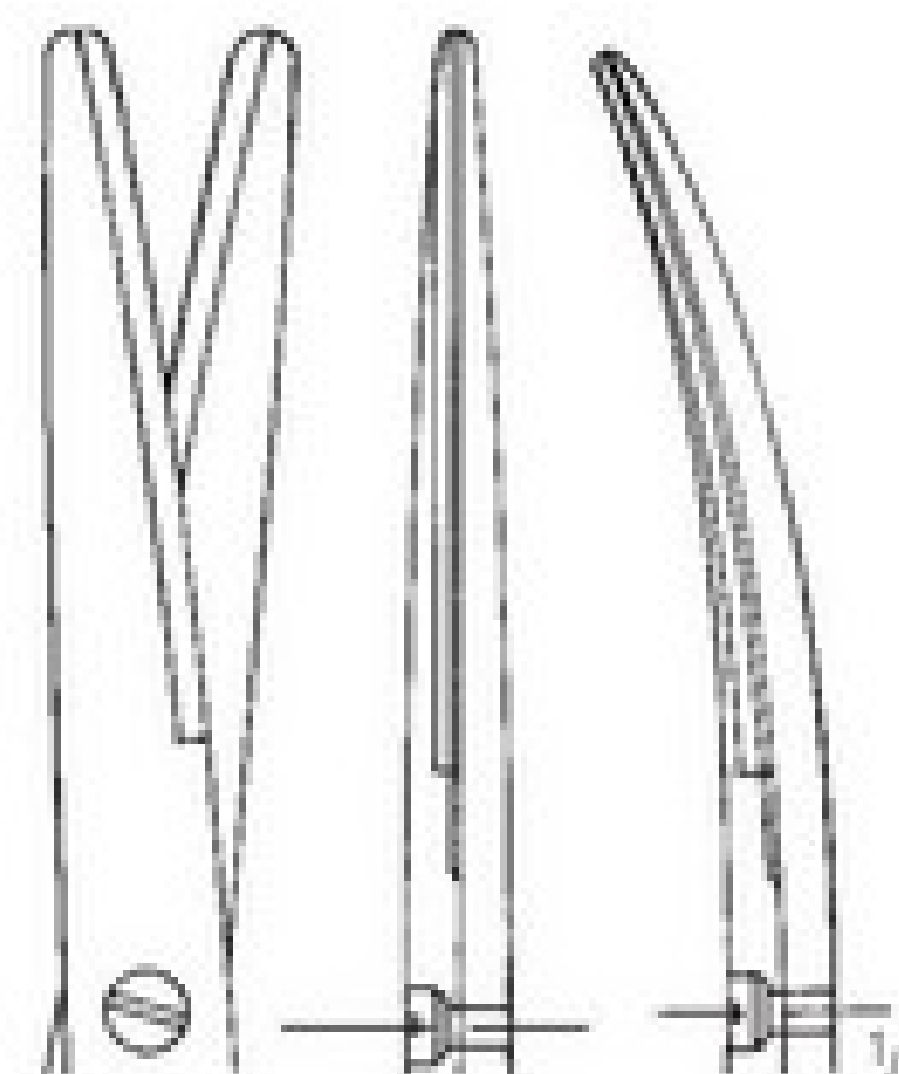
Scheren mit Hartmetalleinlagen
Scissors with Tungsten Carbide Inserts
Tijeras con filos de carburo de tungsteno
Ciseaux avec plaquettes en carbure de tungstène
Forbici con taglio al carburo di tungsteno



Original 18,0 cm



Original 20,0 cm



Original 23,0 cm



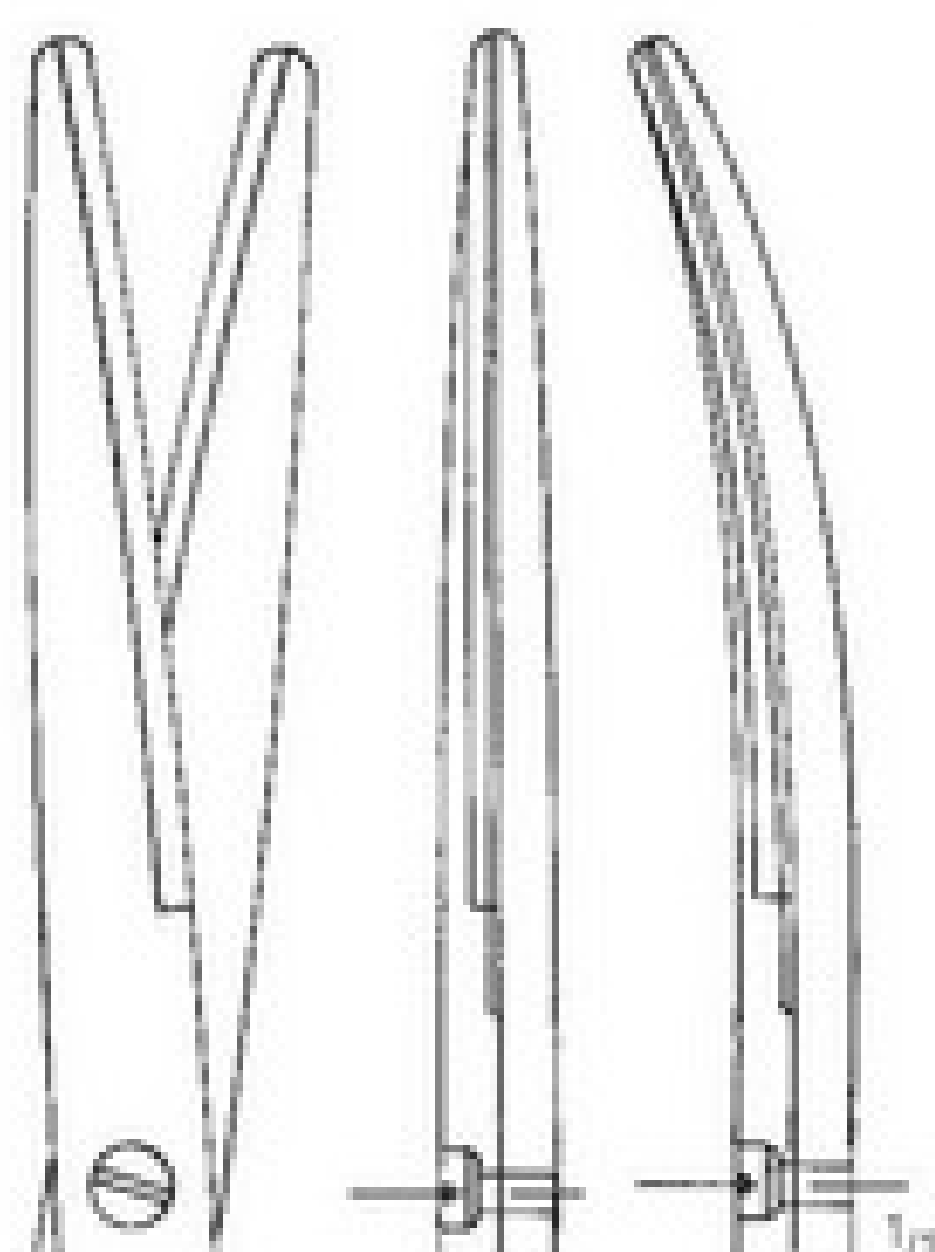
nopa
TUC®

gerade
straight
rectas
droits
rette

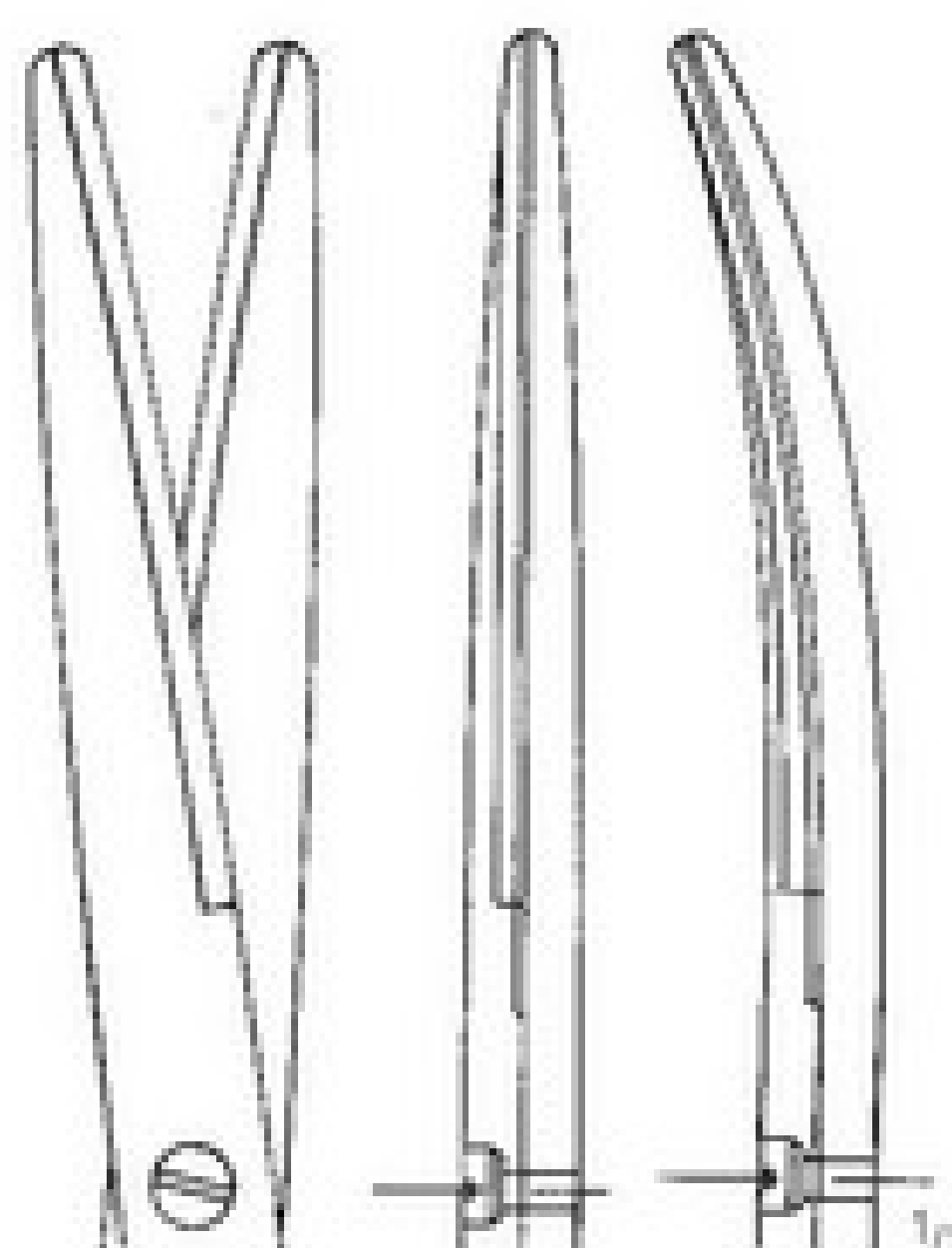
gebogen
curved
curvas
courbes
curve

AC 940/18	18,0 cm/7"	AC 941/18
AC 940/20	20,0 cm/8"	AC 941/20
AC 940/23	23,0 cm/9"	AC 941/23
AC 940/25	25,0 cm/10"	AC 941/25
AC 940/28	28,0 cm/11"	AC 941/28
AC 940/30	30,0 cm/12"	AC 941/30

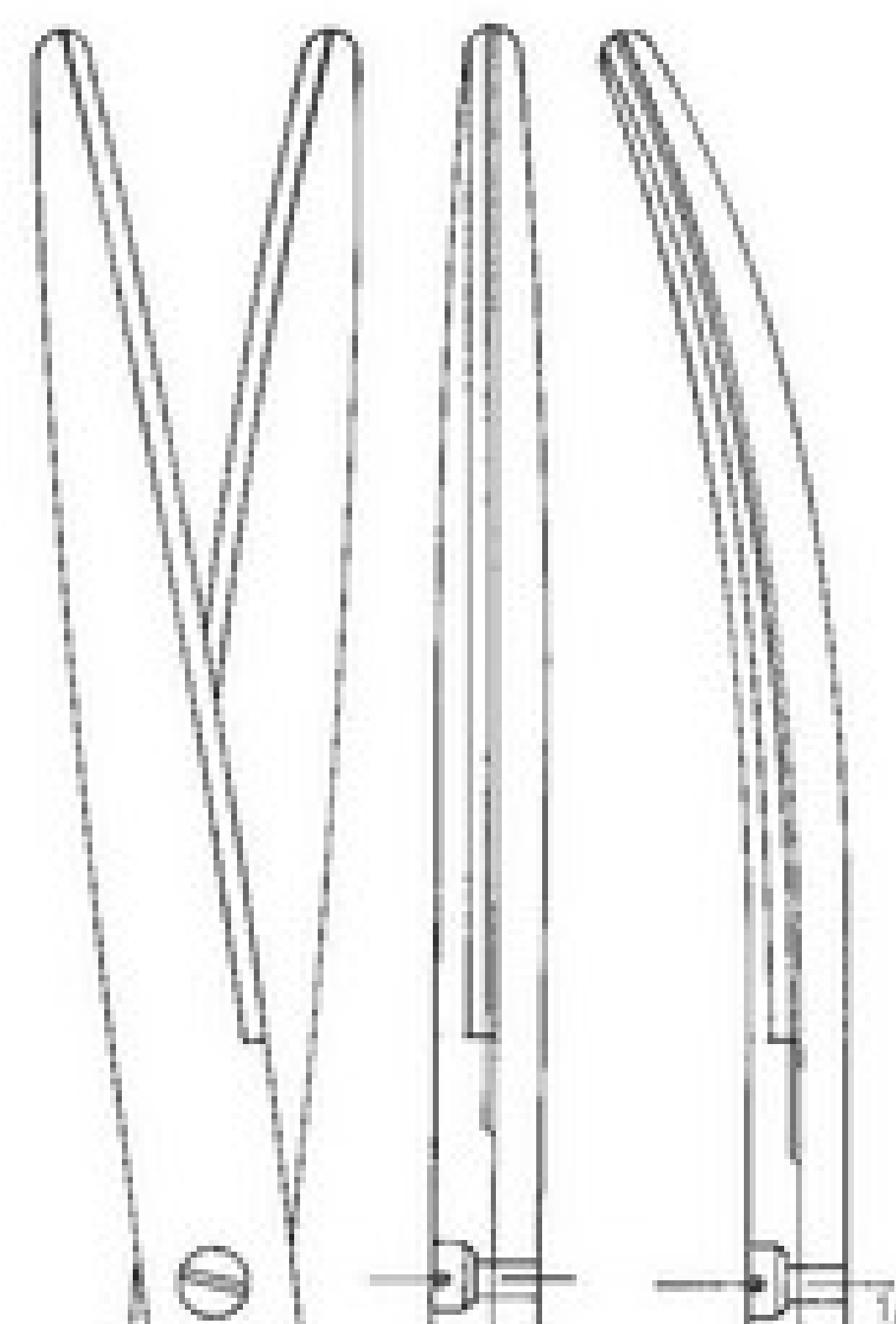
METZENBAUM



Original 25,0 cm



Original 28,0 cm

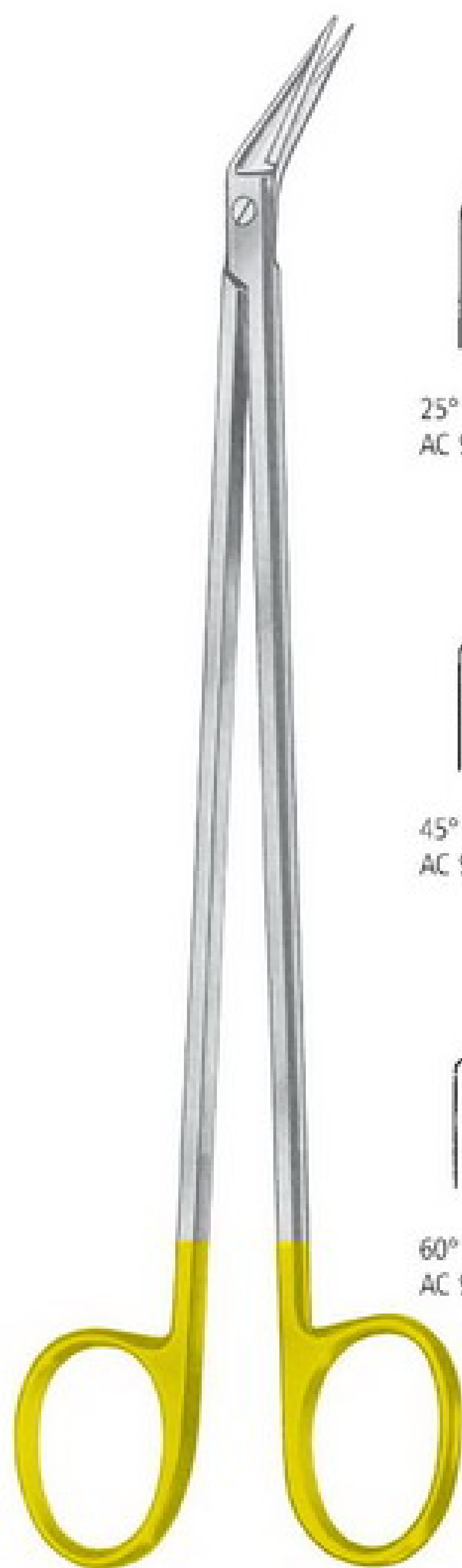


Original 30,0 cm

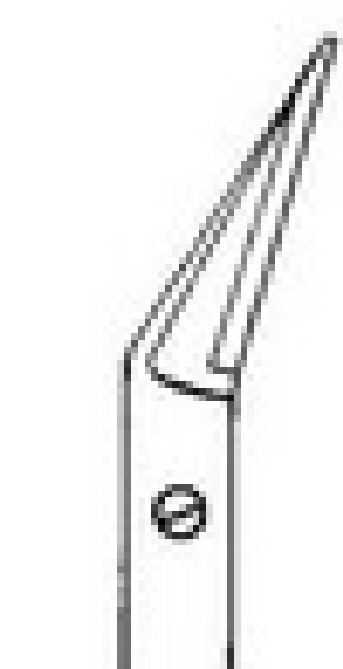
SCHEREN SCISSORS TIJERAS CISEAUX FORBICI

Scheren mit Hartmetalleinlagen
Scissors with Tungsten Carbide Inserts
Tijeras con filos de carburo de tungsteno
Ciseaux avec plaquettes en carbure de tungstène
Forbici con taglio al carburo di tungsteno

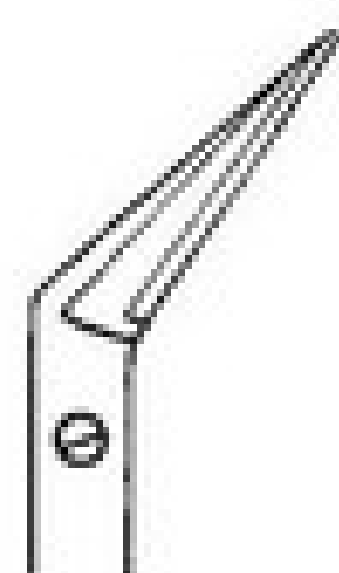
nopa
TUC[®]



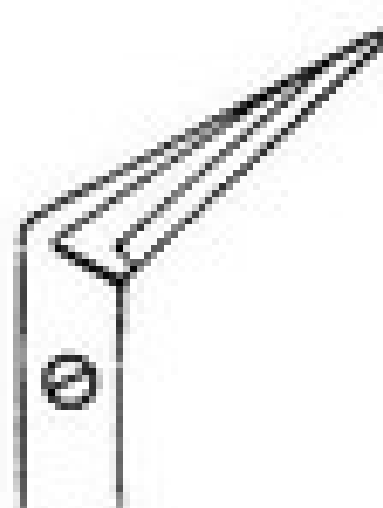
POTTS-SMITH
19,0 cm/7 1/2"



25°
AC 948/25



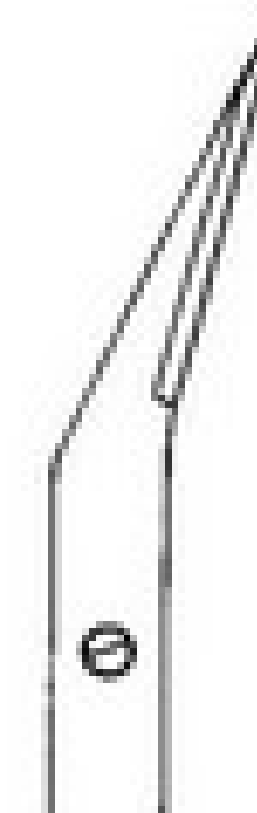
45°
AC 948/45



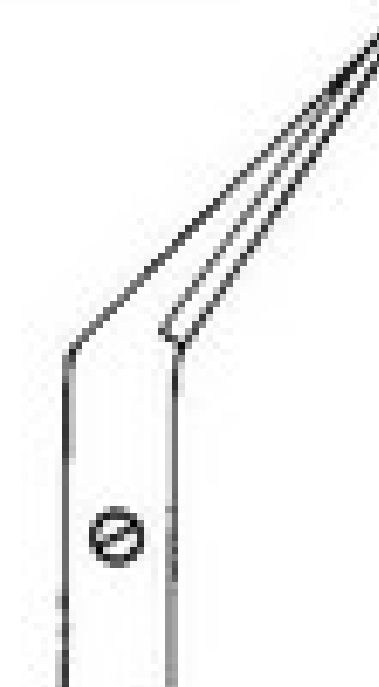
60°
AC 948/60



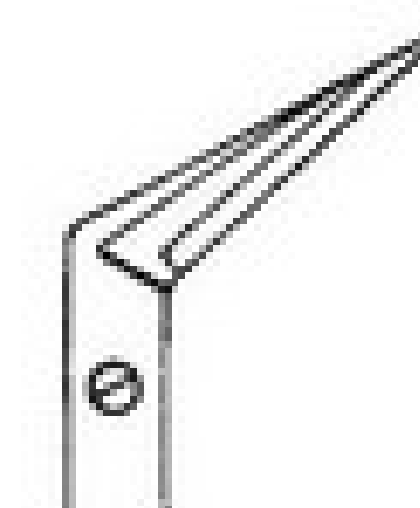
DE BAKERY
18,0 cm/7"



25°
AC 949/25



45°
AC 949/45



60°
AC 949/60

AA

AB

AC

AD

AE

AF

AK

AL

AM

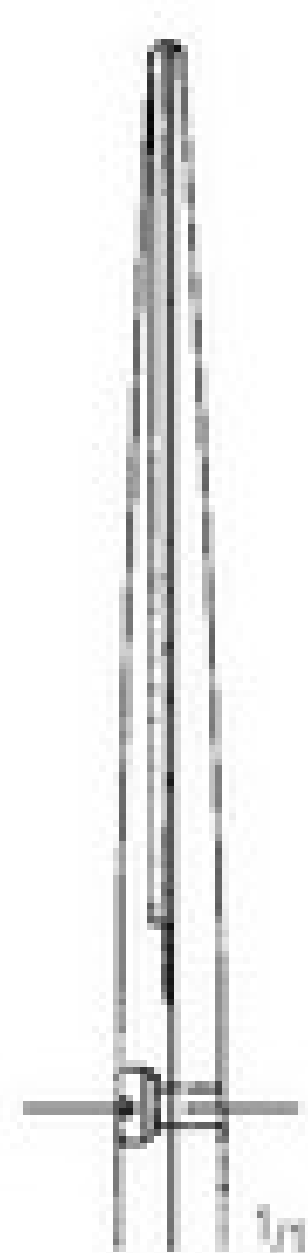
AO

AP

AR

AC SCHEREN SCISSORS TIJERAS CISEAUX FORBICI

Scheren mit Hartmetalleinlagen
Scissors with Tungsten Carbide Inserts
Tijeras con filos de carburo de tungsteno
Ciseaux avec plaquettes en carbure de tungstène
Forbici con taglio al carburo di tungsteno



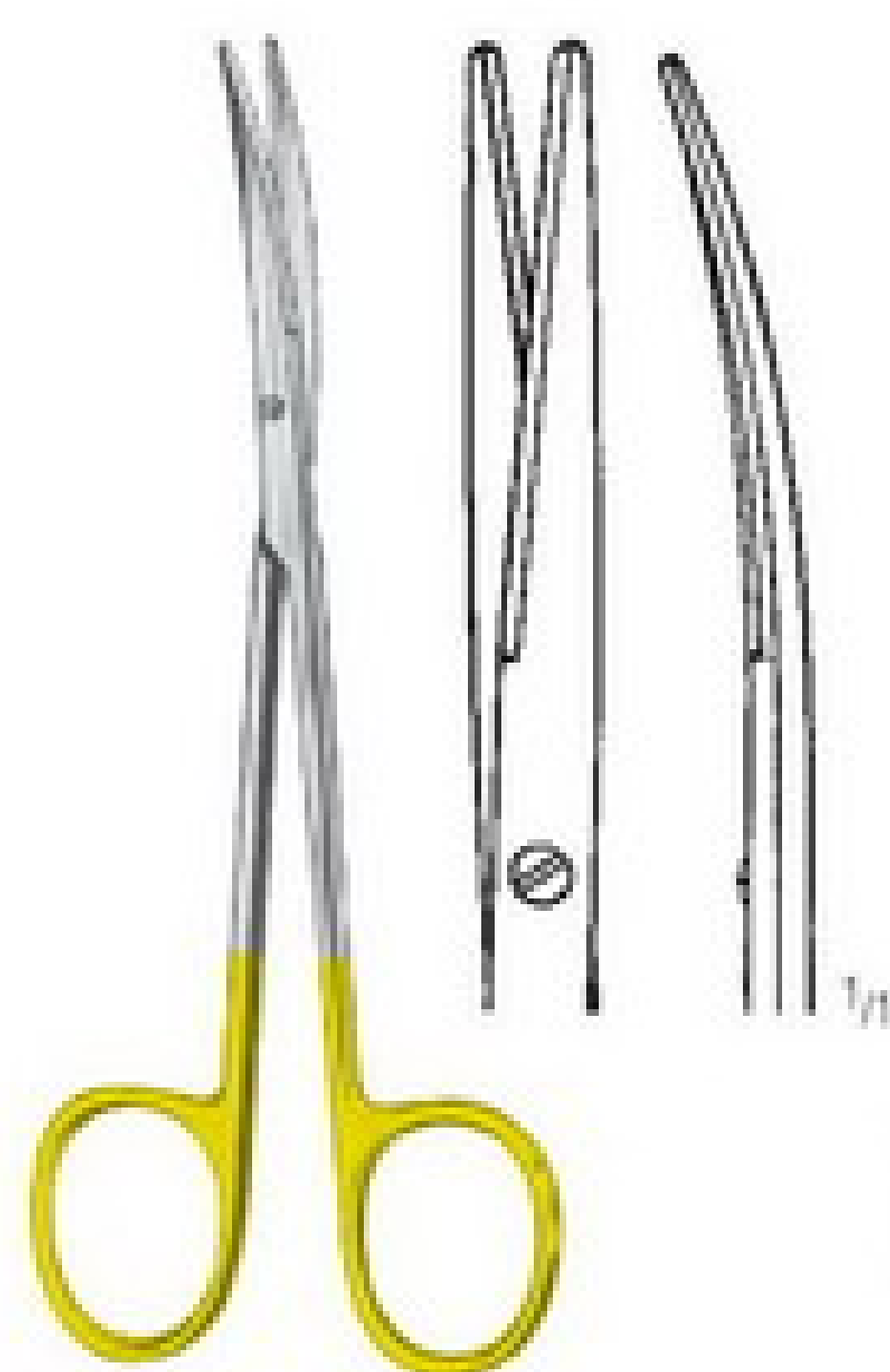
LEXER
AC 952/16
16,0 cm/6¹/₄"



LEXER
AC 953/16
16,0 cm/6¹/₄"



AC 960/14
14,5 cm/5³/₄"



AC 961/14
14,5 cm/5³/₄"



AC 962/14
14,5 cm/5³/₄"

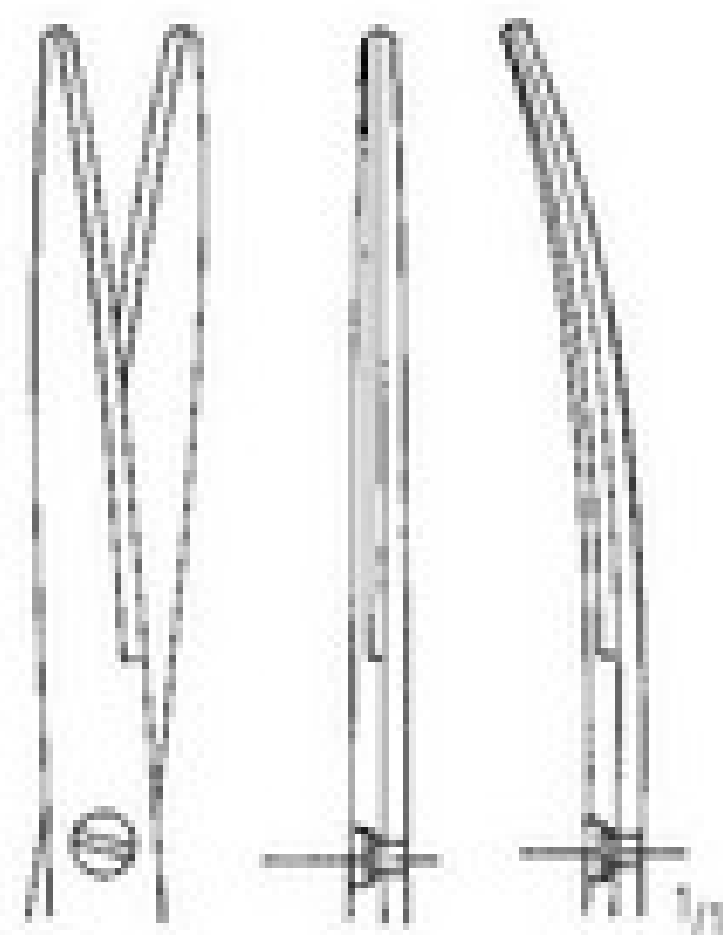


AC 963/14
14,5 cm/5³/₄"

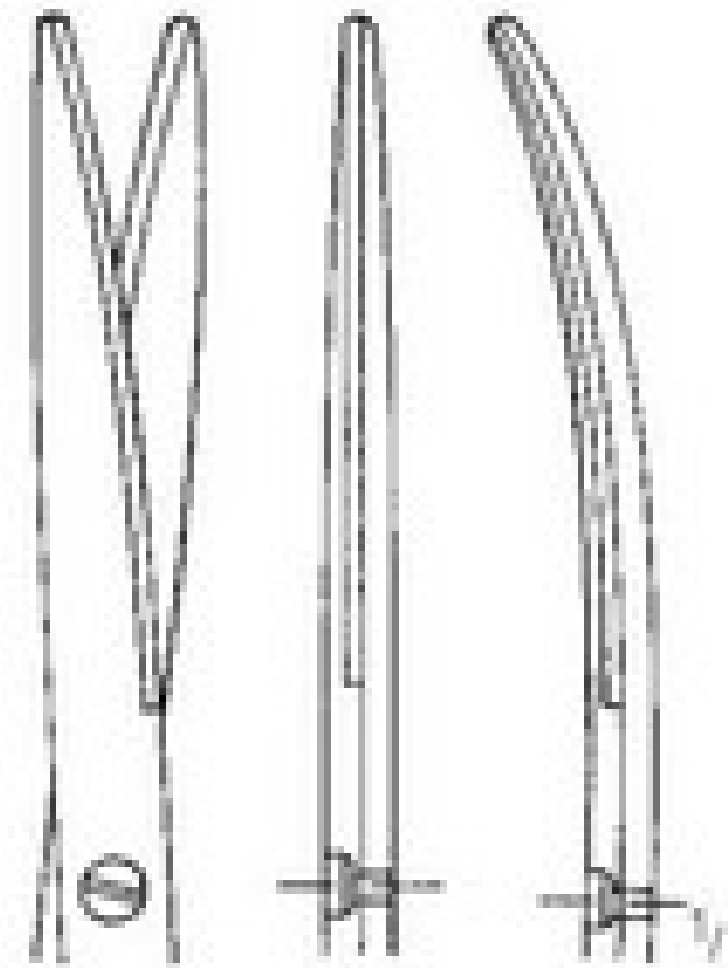
METZENBAUM-DELICATE

SCHEREN SCISSORS TIJERAS CISEAUX FORBICI

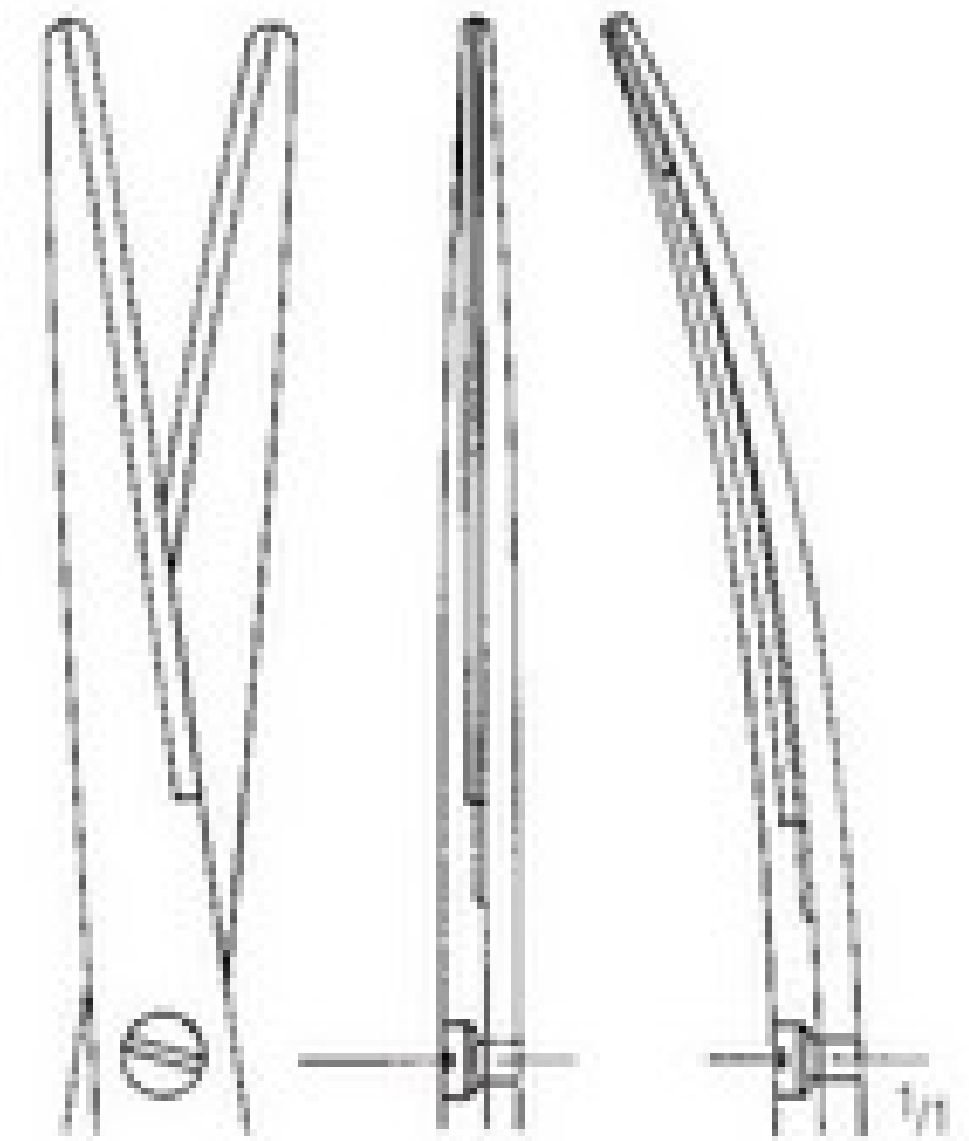
Scheren mit Hartmetalleinlagen
Scissors with Tungsten Carbide Inserts
Tijeras con filos de carburo de tungsteno
Ciseaux avec plaquettes en carbure de tungstène
Forbici con taglio al carburo di tungsteno



Original 18,0 cm



Original 20,0 cm



Original 23,0 cm



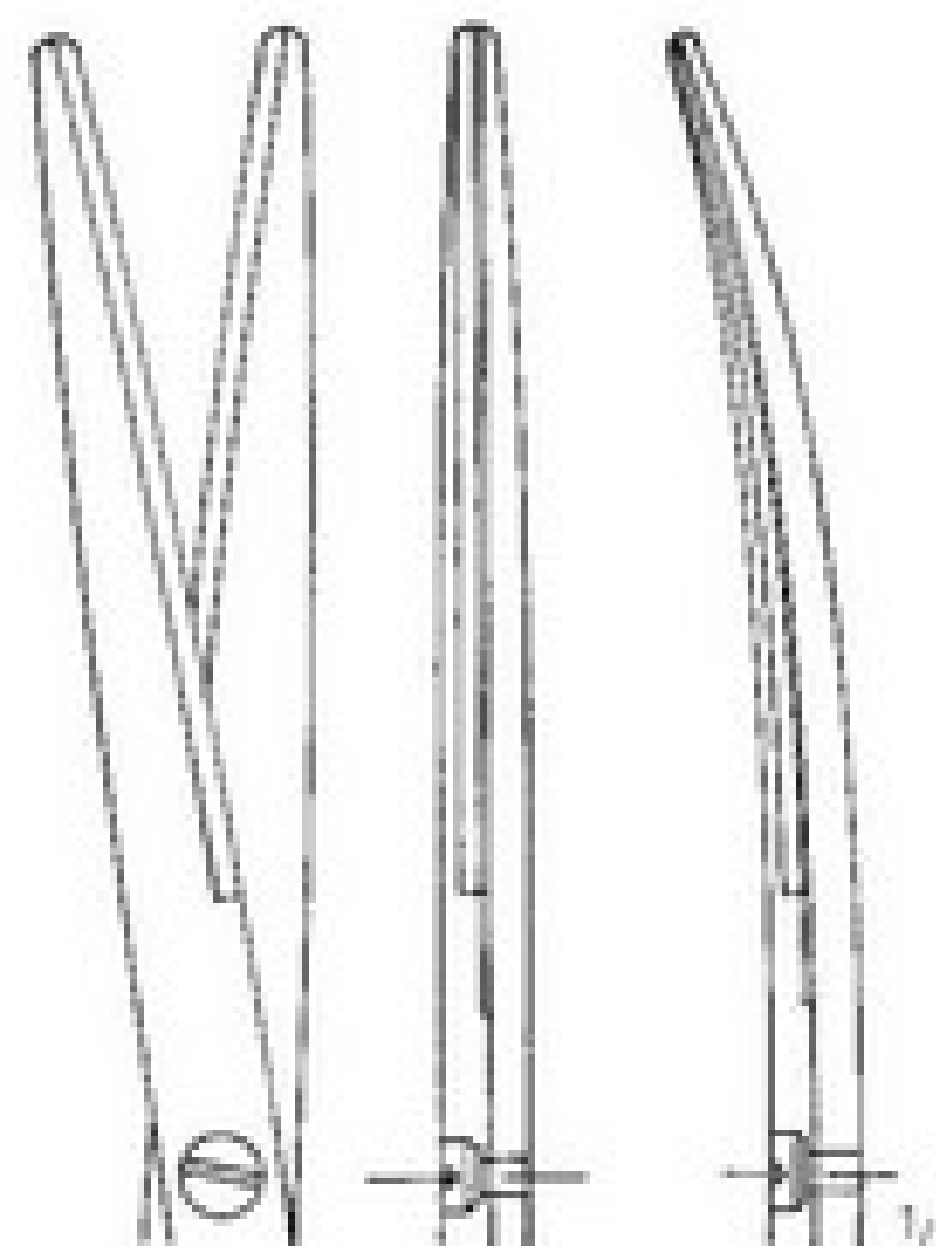
METZENBAUM-DELICATE

nopa
TUC[®]

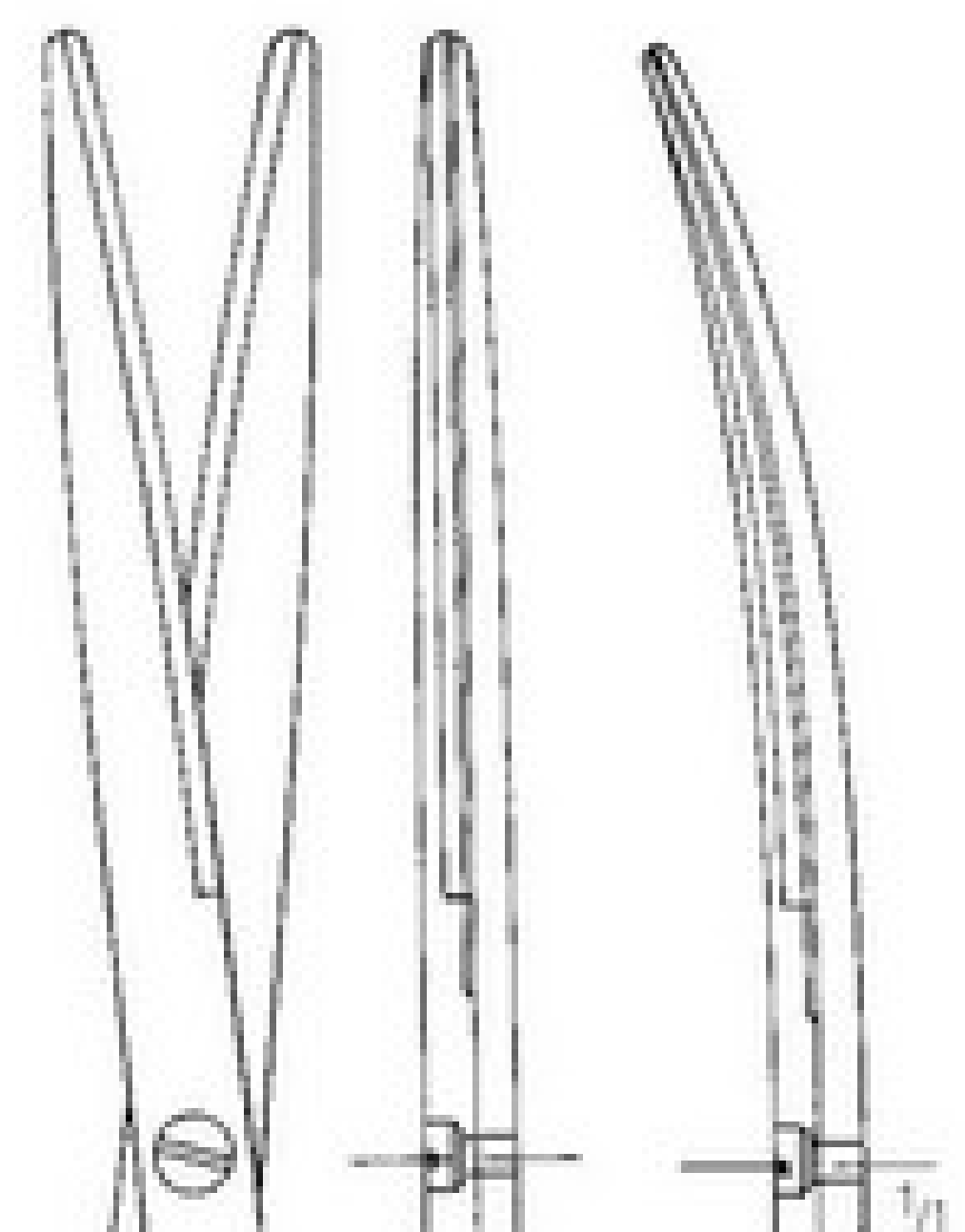
gerade
straight
rectas
droits
rette

gebogen
curved
curvas
courbes
curve

AC 970/18	18,0 cm/7"	AC 971/18
AC 970/20	20,0 cm/8"	AC 971/20
AC 970/23	23,0 cm/9"	AC 971/23
AC 970/25	25,0 cm/10"	AC 971/25
AC 970/28	28,0 cm/11"	AC 971/28



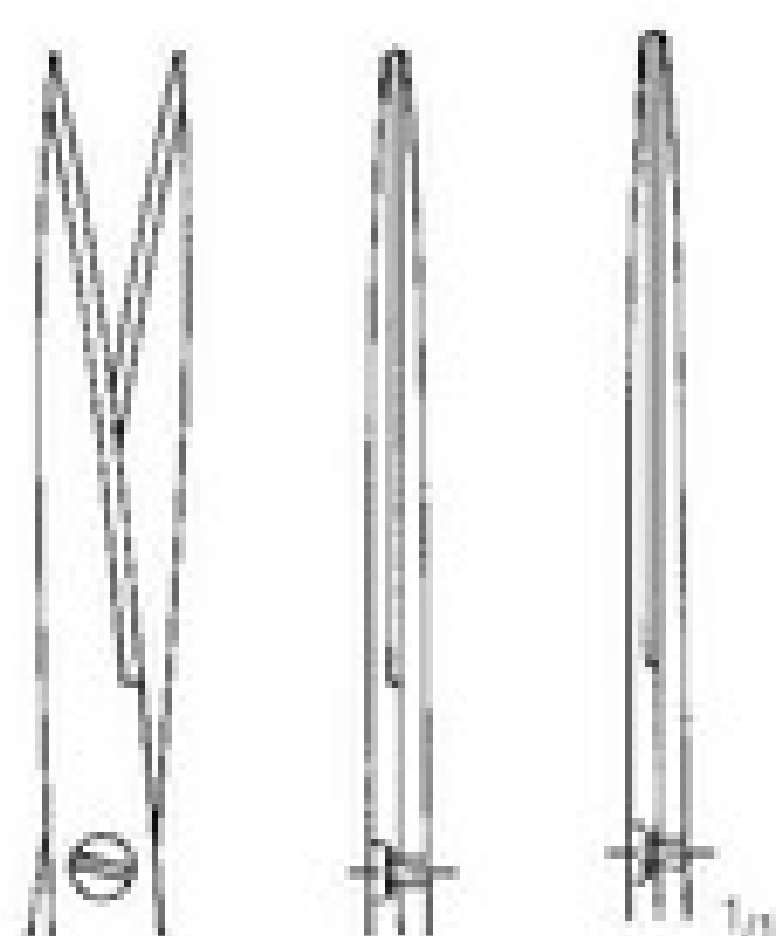
Original 25,0 cm



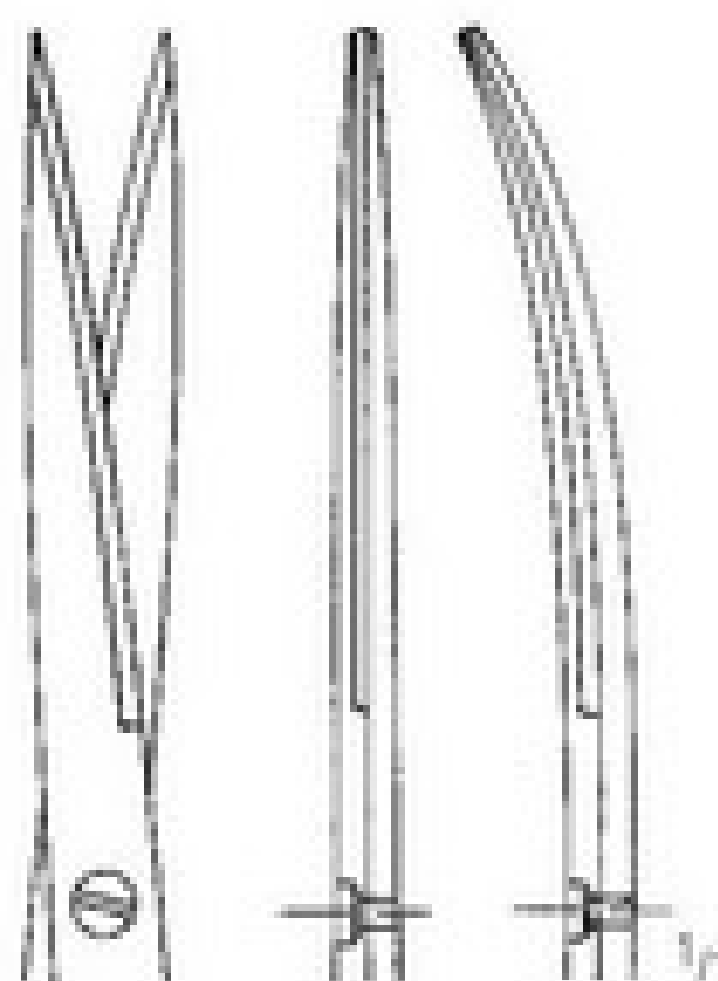
Original 28,0 cm

AC SCHEREN SCISSORS TIJERAS CISEAUX FORBICI

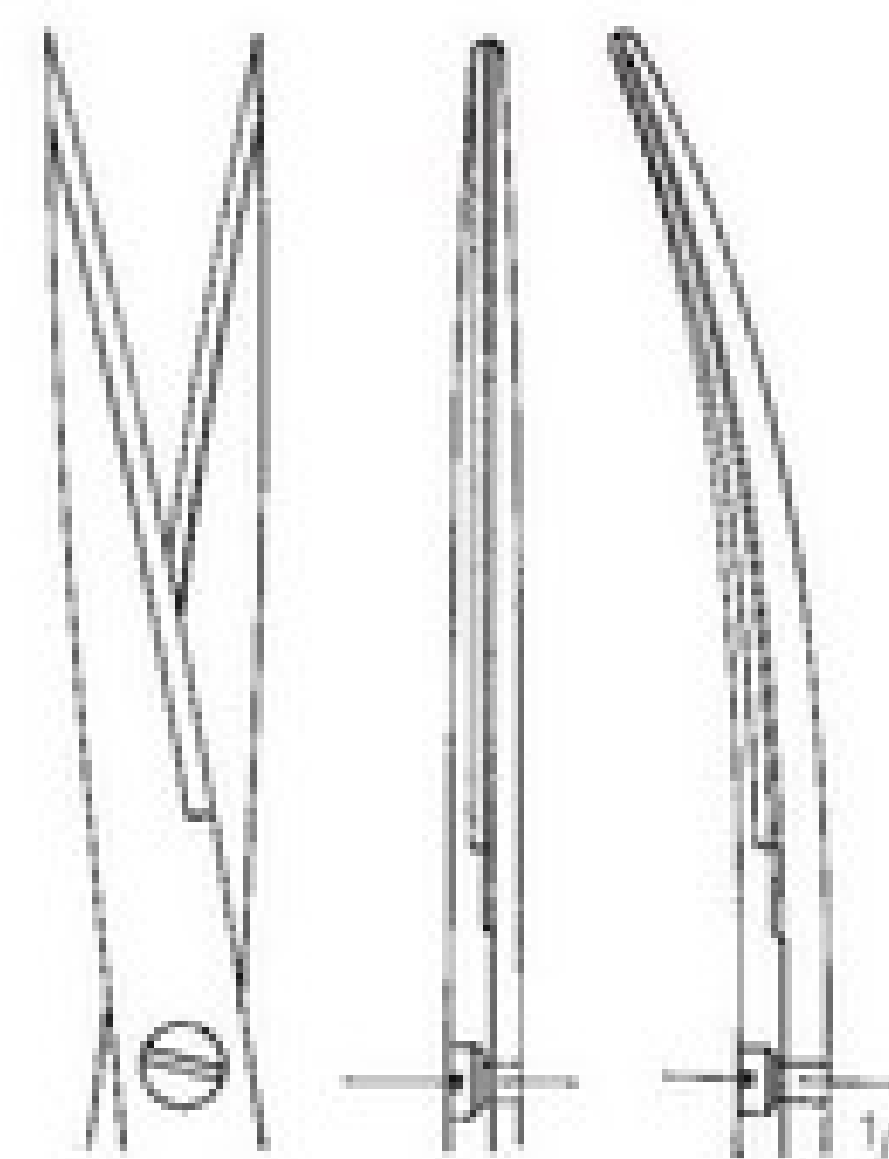
Scheren mit Hartmetalleinlagen
Scissors with Tungsten Carbide Inserts
Tijeras con filos de carburo de tungsteno
Ciseaux avec plaquettes en carbure de tungstène
Forbici con taglio al carburo di tungsteno



Original 18,0 cm



Original 20,0 cm



Original 23,0 cm

nopa
TUC®

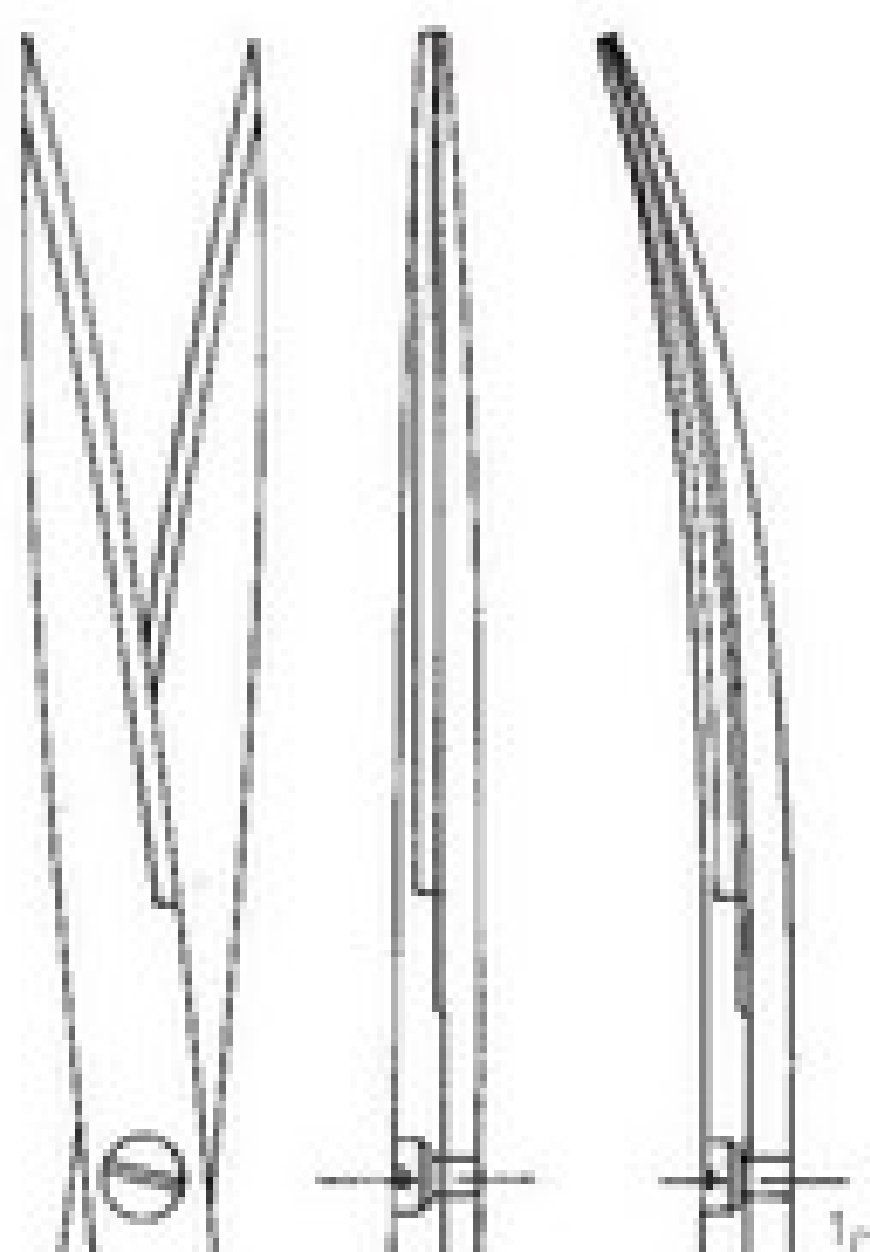
gerade
straight
rectas
droits
rette

gebogen
curved
curvas
courbes
curve

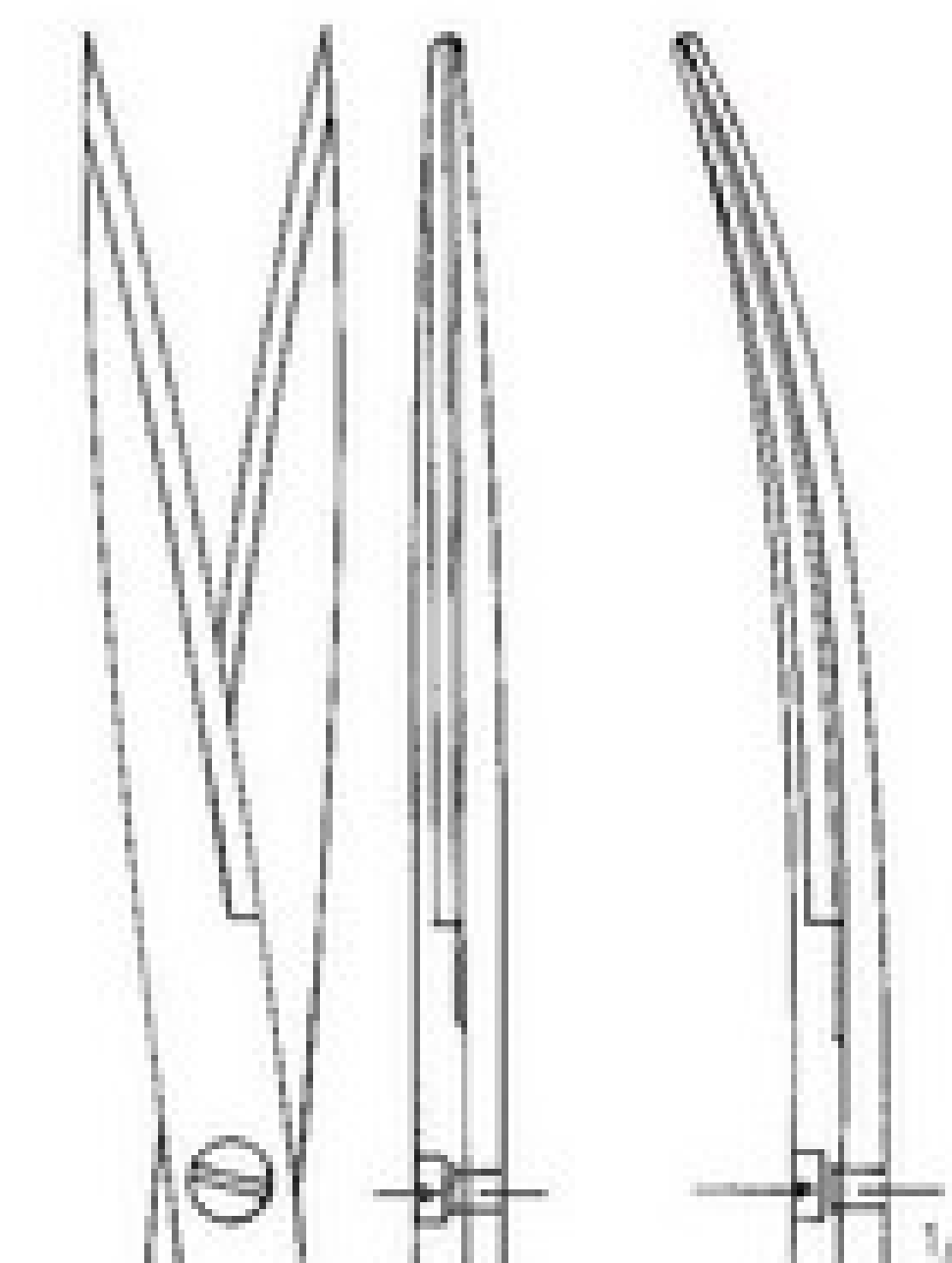
AC 972/18	18,0 cm/7"	AC 973/18
AC 972/20	20,0 cm/8"	AC 973/20
AC 972/23	23,0 cm/9"	AC 973/23
AC 972/25	25,0 cm/10"	AC 973/25
AC 972/28	28,0 cm/11"	AC 973/28



METZENBAUM-DELICATE



Original 25,0 cm



Original 28,0 cm

SCHEREN SCISSORS TIJERAS CISEAUX FORBICI

Scheren mit Hartmetalleinlagen
Scissors with Tungsten Carbide Inserts
Tijeras con filos de carburo de tungsteno
Ciseaux avec plaquettes en carbure de tungstène
Forbici con taglio al carburo di tungsteno



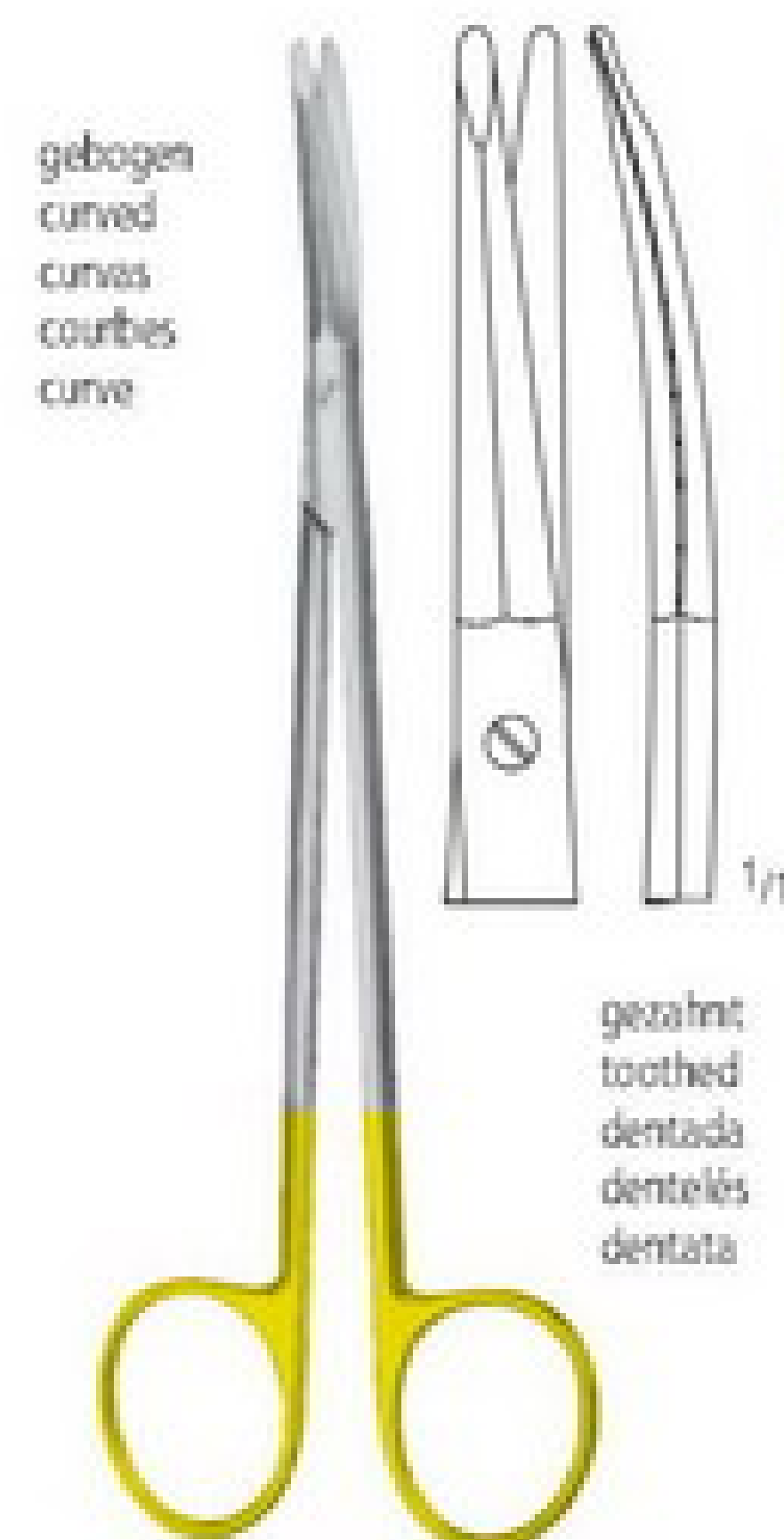
TOENNIS-ADSON-DELICATE
AC 977/17
17,5 cm/7"



GOLDMAN-FOX
AC 980/13
13,0 cm/5"



KAYE
AC 983/15
15,0 cm/6"



LISTER
AC 999/18
18,0 cm/7"

nopa
TUC®



AC 984/11
11,5 cm/4 1/2"



AC 985/11
11,5 cm/4 1/2"



UNIVERSAL
AC 987/12
12,0 cm/4 3/4"



LISTER
AC 999/18
18,0 cm/7"