

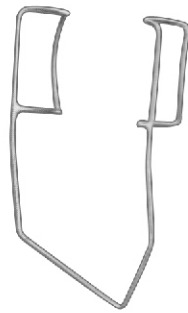
**17**

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Ophthalmology  
Ophthalmologie  
Oftalmologia



**acme surgical**  
[www.acmesurgical.com](http://www.acmesurgical.com)



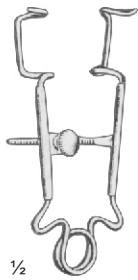
Barraquer (Colibri)

children Kinder niños	adults Erwachsene adultos
3 cm / 1¼"	4 cm / 1¼"
S17.110.30	S17.110.40

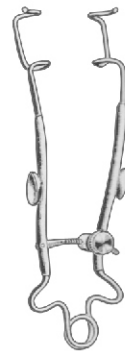


Bowman

S17.120.70  
7 cm / 2¾"

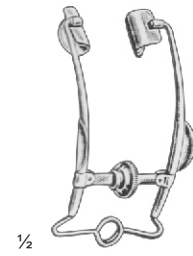


Critchett  
S17.123.70  
7 cm / 2¾"

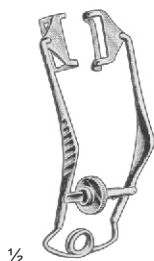


Graefe

children Kinder niños	adults Erwachsene adultos
7 cm / 2¾"	9 cm / 3½"
S17.127.70	S17.127.90



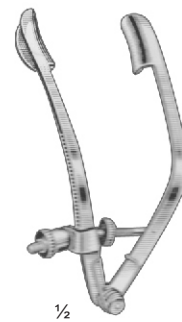
Pley  
S17.131.60  
6 cm / 2½"



Ziegler  
S17.135.70  
7 cm / 2¾"



Knapp-Clark  
S17.145.80  
8 cm / 3¼"



Lancaster  
S17.149.80  
8 cm / 3¼"



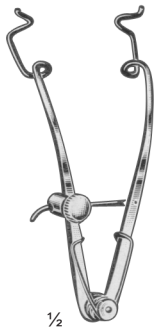
children Kinder niños	adults Erwachsene adultos
7 cm / 2 <sup>2</sup> / <sub>3</sub> "	9 cm / 3 <sup>1</sup> / <sub>2</sub> "
S17.150.70	S17.150.90

Weiss



children Kinder niños	adults Erwachsene adultos
7 cm / 2 <sup>3</sup> / <sub>4</sub> "	9 cm / 3 <sup>1</sup> / <sub>2</sub> "
S17.151.70	S17.151.90

Weiss



1/2

Weiss  
S17.153.80  
8 cm / 3<sup>1</sup>/<sub>4</sub>"

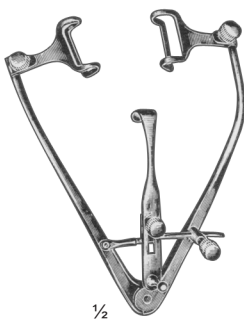


1/2

Lister-Burch  
S17.157.80  
8 cm / 3<sup>1</sup>/<sub>4</sub>"



children kinder niños	adults Erwachsene adultos
7 cm / 2 <sup>3</sup> / <sub>4</sub> "	8 cm / 3 <sup>1</sup> / <sub>4</sub> "
S17.161.70	S17.161.80



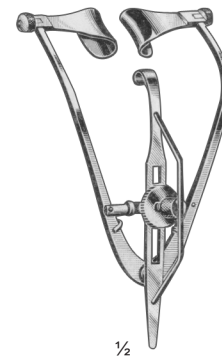
1/2

Park  
S17.165.80  
8 cm / 3<sup>1</sup>/<sub>4</sub>"



1/2

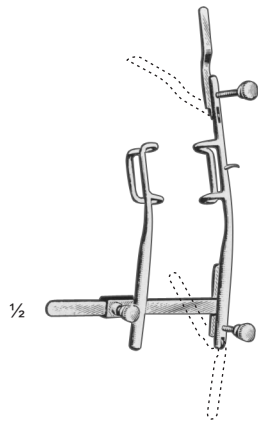
Park-Guyton  
S17.167.80  
8 cm / 3<sup>1</sup>/<sub>4</sub>"



1/2

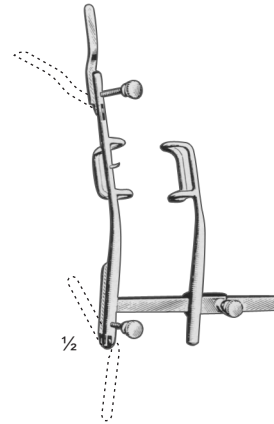
Park-Maumenee  
S17.168.80  
8 cm / 3<sup>1</sup>/<sub>4</sub>"

plain blades  
volle valven  
hojas llenas



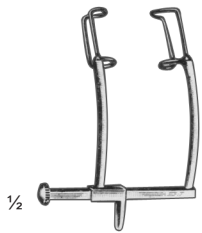
for left eye  
für linkes Auge  
para ojo izquierdo

Arruga  
S17.171.70  
7 cm / 2¾"

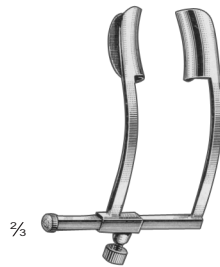


for right eye  
für rechtes Auge  
para ojo izquierdo

Arruga  
S17.173.70  
7 cm / 2¾"

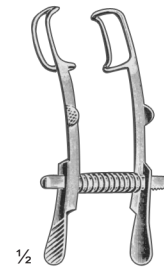


Murdock  
S17.177.50  
5 cm / 2"



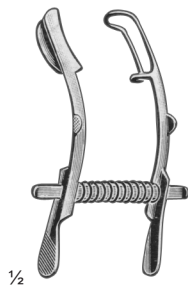
Cook

children kinder niños	Adults Erwachsene adultos
4 cm / 1½"	5 cm / 2"
S17.179.40	S17.179.50

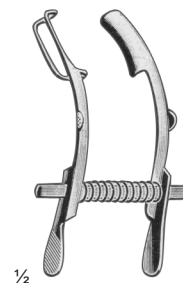


Mellinger

children kinder niños	Adults Erwachsene adultos
5 cm / 2"	7 cm / 2¾"
S17.181.50	S17.181.70



Mellinger-Axenfeld  
S17.183.70  
7 cm / 2¾"



Mellinger-Axenfeld  
S17.185.70  
7 cm / 2¾"



Mellinger Beard

children kinder niños	Adults Erwachsene adultos
5 cm / 2"	7 cm / 2¾"
S17.189.50	S17.189.70



Sauer

S17.195.30  
3 cm / 1¼"



Castroviejo

S17.201.80  
8 cm / 3¼"



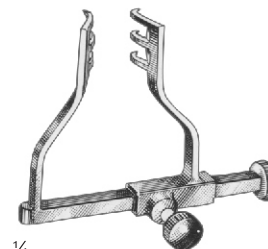
Stevenson  
S17.213.70  
7 cm / 2¾"



Mueller  
S17.217.70  
7 cm / 2¾"



Agricola  
S17.219.40  
4 cm / 1½"



Goldstein  
S17.220.30  
3 cm / 1¼"



1/2

Siniscal-Smith  
S17.231.110  
11 cm / 4 1/2"



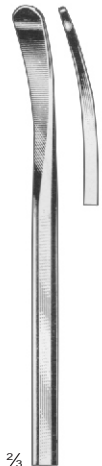
1/2

Berens  
S17.235.90  
9 cm / 3 1/2"



1/2

Muldoon  
S17.239.80  
8 cm / 3 1/4"



2/3

S17.247.90  
9 cm / 3 1/2"



1/2

Fink  
S17.251.80  
8 cm / 3 1/4"



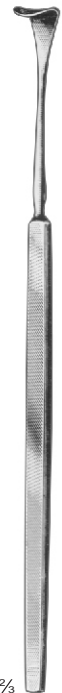
2/3

Schepens  
S17.259.130  
13 cm / 5"



2/3

Scobee  
S17.263.130  
13 cm / 5"



2/3

Conway  
S17.271.130  
13 cm / 5"

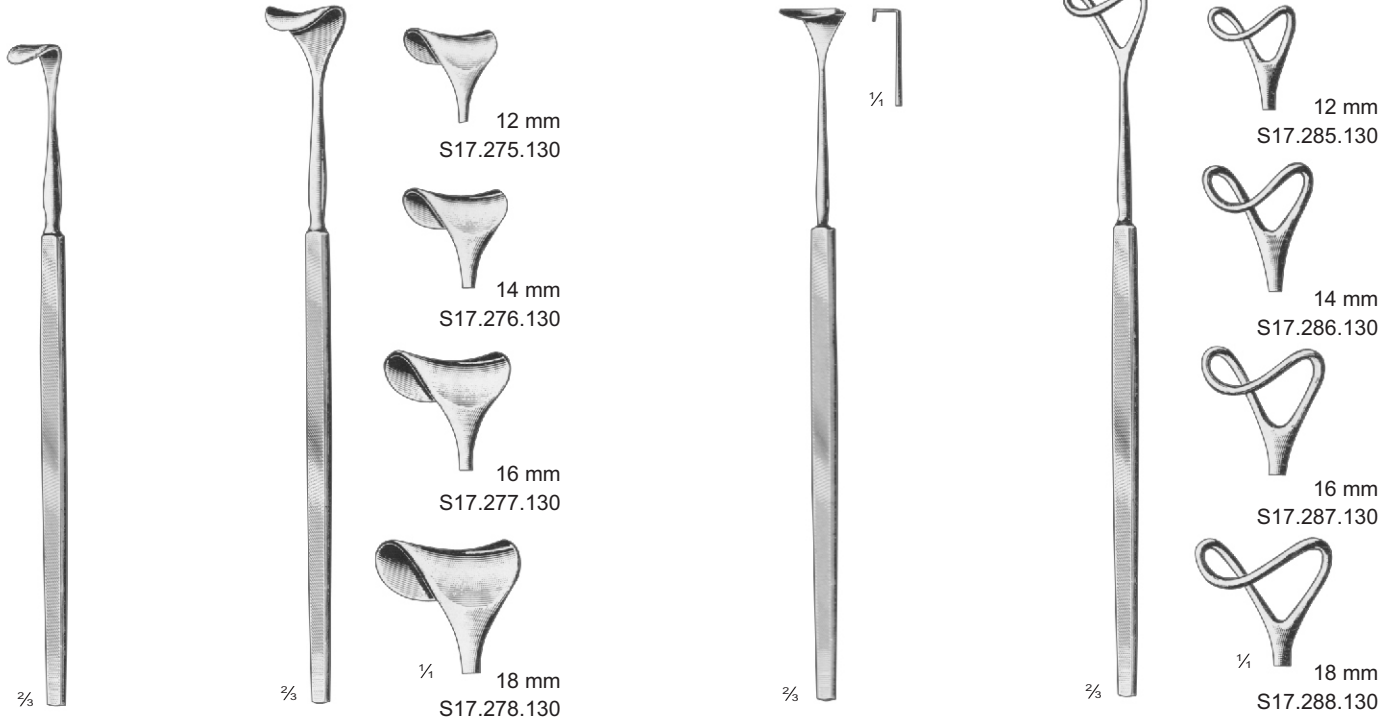
8 mm

S17.231.110 - S17.235.90  
S17.239.80  
S17.247.90  
S17.251.80  
S17.259.130  
S17.263.130  
S17.271.130

- Lid Everters  
- Lid Retractor  
- Lid Expressor  
- Bi-prong Marker  
- Lid Retractors  
- Muscle Hook  
- Lid Retractor

Lidwender  
Lidhalter  
Lidpresser  
Markierungsgabel  
Lidhalter  
Muskelhaken  
Lidhalter

- Inversores de párpados  
- Retractor de párpados  
- Expresor de párpados  
- Marcador bifurcado  
- Retractores de párpados  
- Gancho muscular  
- Retractor de párpados

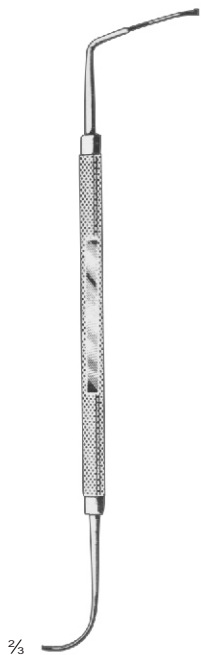


Desmarres  
 S17.273.130  
 13 cm / 5"

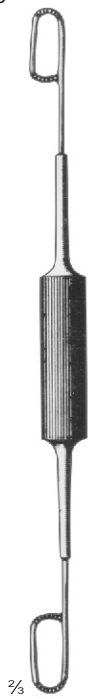
Desmarres  
 13 cm / 5"

Groenholm  
 S17.281.130  
 13 cm / 5"

Desmarres  
 13 cm / 5"



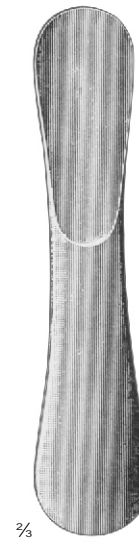
Amenabar  
 S17.291.130  
 13 cm / 5"



Pess  
 S17.292.130  
 13 cm / 5"



Berens  
 S17.295.130  
 13 cm / 5"



Jaeger  
 S17.296.110  
 11 cm / 4 1/2"



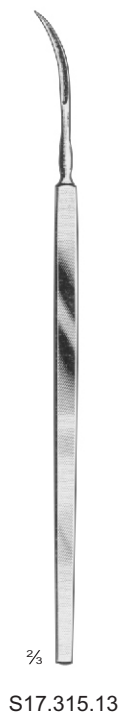
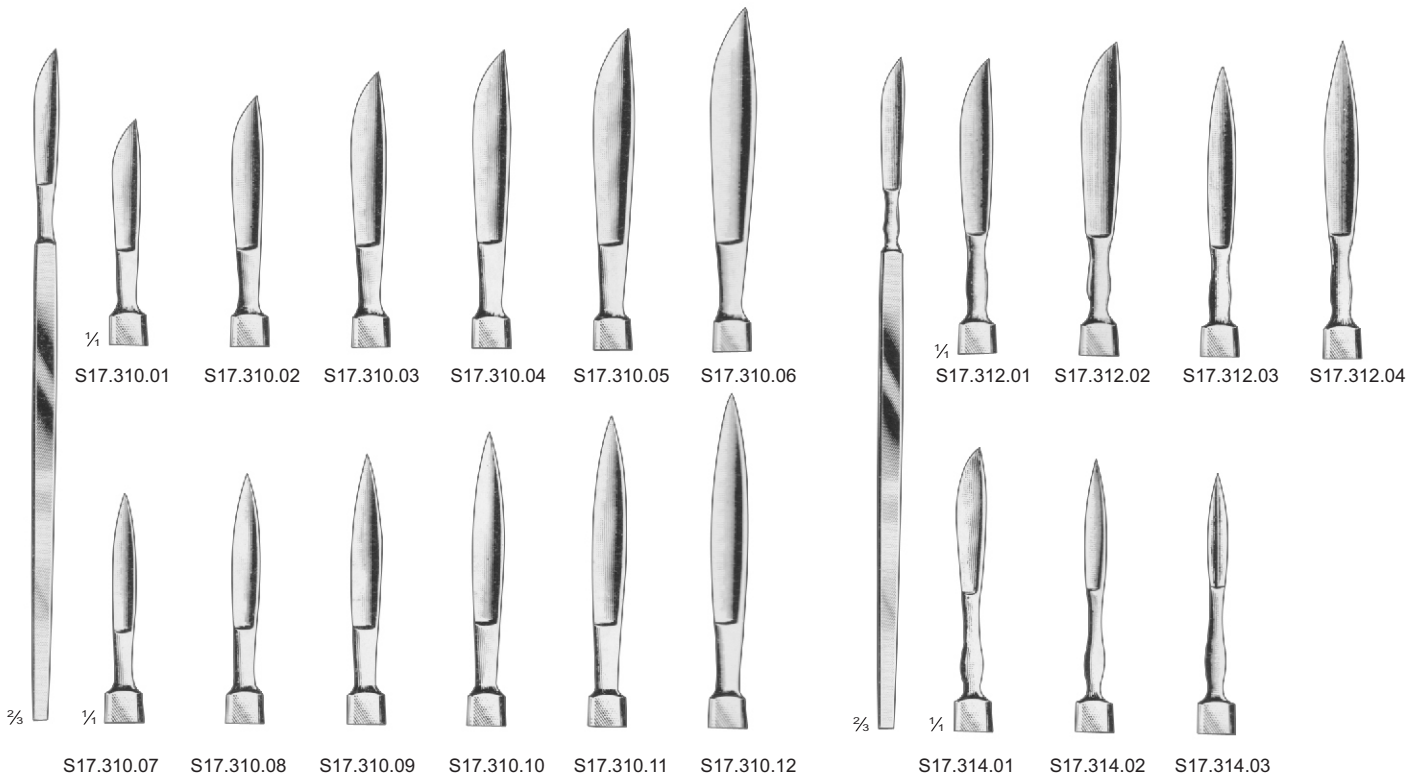
Castroviejo  
 S17.299.00

- S17.273.130
- S17.275.130 - S17.291.130
- S17.292.130
- S17.295.130
- S17.296.110
- S17.299.00

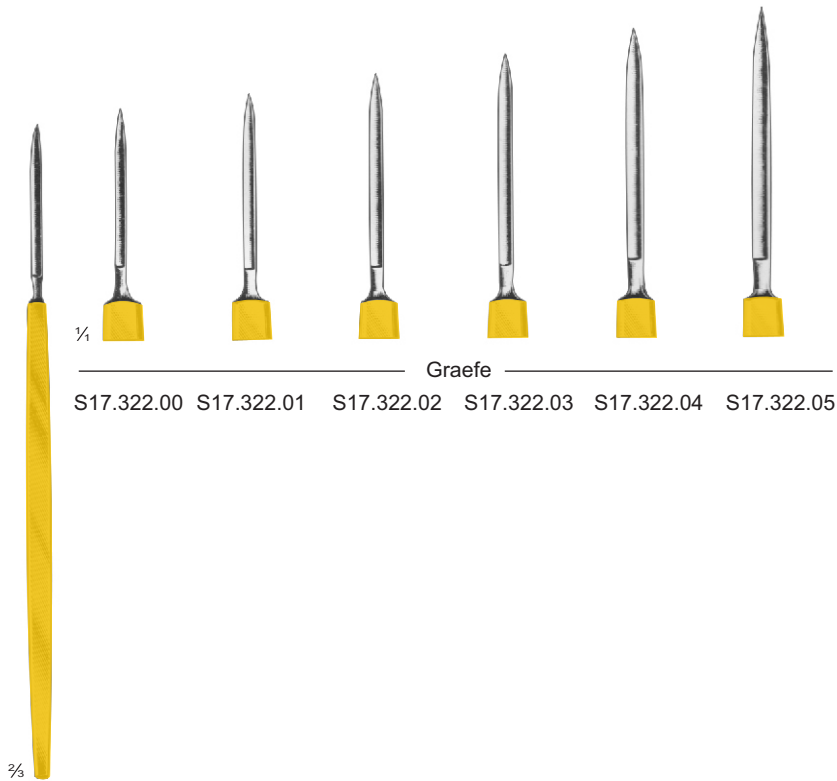
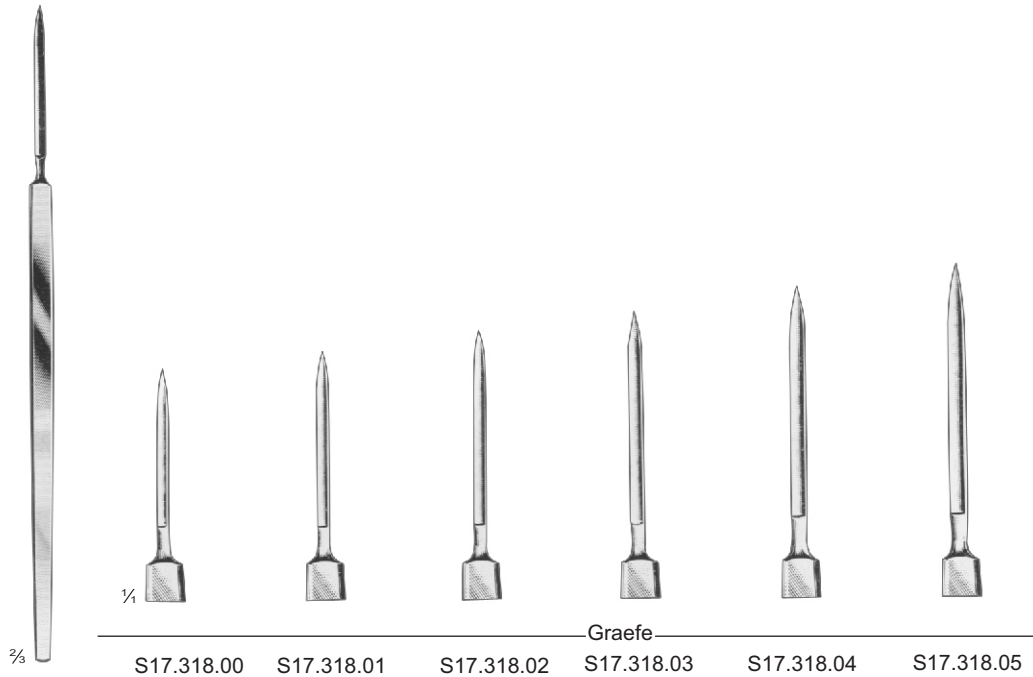
- Lid Retractor, for children
- Lid Retractors
- Lid Everter
- Suturing Spatula
- Lid Plate
- Lid Clamp

- Lidhalter, für Kinder
- Lidhalter
- Lidwender
- Nahtspatel
- Lid platte
- Lidklemme

- Retractor de párpados, para niños
- Retractores de párpados
- Inversor de párpados
- Espátula para sutura
- Placa para párpados
- Clamp para párpados



S17.310.01 - SS17.315.13 | - Eye Scalpels Augenskalpelle - Bisturías para ojos



S17.318.00 - S17.318.05

- Cataract Knives, standard-patterns

Starmesser, Standardmodelle

- Cuchillos para cataratas, modelos standard

S17.322.00 - S17.322.05

- Cataract Knives with TC (= Tungsten-Carbide) Blades

Starmesser, mit TC-(= Tungsten-Carbide-) Klingen

- Cuchillos para catarata con hojas de TC (= carburo de tungsteno)



Graefe  
S17.328.13



Deutschmann  
S17.334.13



Schmith-Green  
S17.340.01



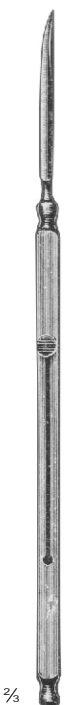
S17.340.02



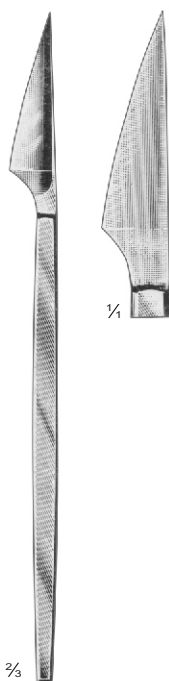
Berens  
right curved  
rechts gebogen  
curvo derecha  
S17.343.13  
left curved  
links gebogen  
curvo izquierda  
S17.345.13



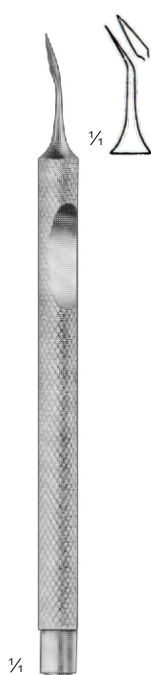
Wheeler  
S17.348.12  
18 x 1 mm



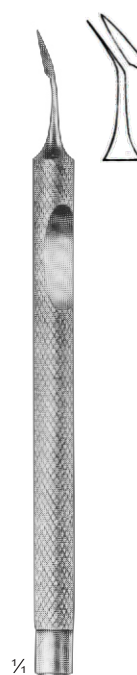
Barraquer  
S17.350.13



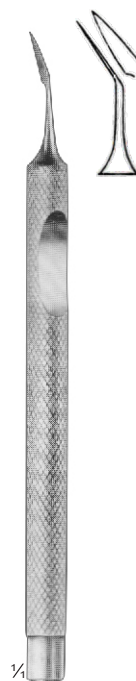
Beer  
S17.352.02



Castroviejo  
S17.357.01  
9 cm / 3 1/2"



Castroviejo  
S17.357.02  
9 cm / 3 1/2"



Castroviejo  
S17.357.03  
9 cm / 3 1/2"

S17.328.13  
S17.334.13  
S17.340.01 - S17.340.02  
S17.343.13 - S17.345.13  
S17.348.12  
S17.350.13

- Cataract Knife, exceptionally wide blade  
- ditto, two cutting edges  
- ditto, one cutting edge only  
- Glaucoma Knives  
- Discission Knife  
- Cataract Knife, in sliding handle

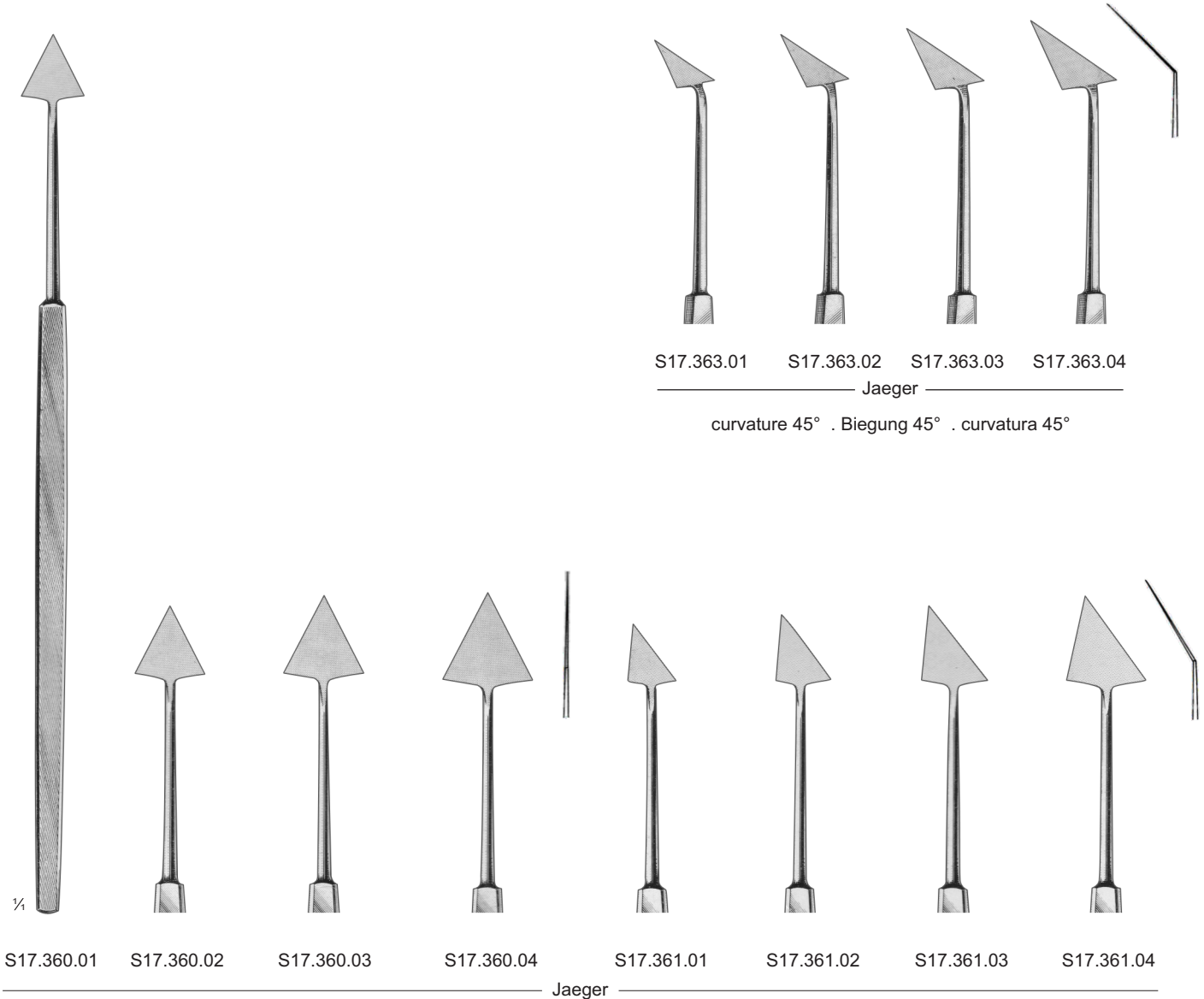
S17.352.02  
S17.357.01  
S17.357.02  
S17.357.03

Cataract Knives  
- with small blade  
- with medium blade  
- with large blade

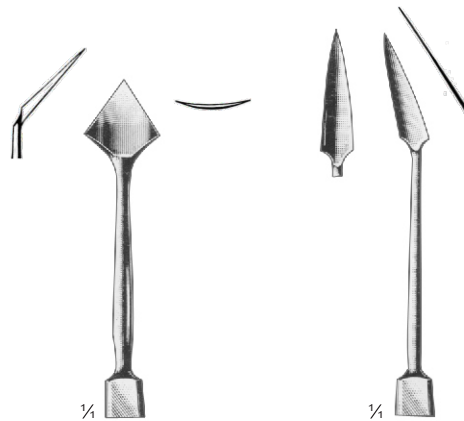
Starmesser, extra breite Klinge  
dito, Klinge beidseitig schneidend  
dito, einseitig schneidend  
Glaukom-messer  
Diszisionsmesser  
Starmesser, in Schiebehülse

Starmesser  
mit kleiner Klinge  
mit mittlerer Klinge  
mit großer Klinge

- Cuchillo para cataratas, con hoja muy ancha  
- idem, cortante en ambos lados  
- idem, cortante en un lado sólo  
- Cuchillos para glaucoma  
- Cuchillos para discisiones  
- Cuchillos para cataratas, con mango corredizo  
Cuchillos para catarata  
- con hoja pequeña  
- con hoja mediana  
- con hoja grande



S17.360.01 - S17.363.04 | - Keratomes   Lanzenmesser (Keratome)   - Querátomos



¼  
Berens  
S17.377.13

¼  
Berens  
S17.379.13



¼  
Wecker  
S17.384.01



¼  
Wecker  
S17.384.02



¼  
Wecker  
S17.385.01



¼  
Wecker  
S17.385.02



¼  
Papst  
S17.387.13



¼  
Castroviejo  
S17.389.13  
4 x 13 mm

S17.377.13  
S17.379.13  
S17.387.13  
S17.388.13

- with hollow ground blade  
- for iridocapsulotomy  
- Round Lancet  
- Keratome

mit Hohlschliff  
für Iridokapsulotomie  
Rundlanze  
Lanzenmesser (Keratome)

- con corte cóncavo  
- para iridocapsulotomia  
- Lanceta redondeada  
- Querátomo



Rowland  
S17.391.13

Mod. Hamburg  
S17.390.12



Mod. Tübingen  
S17.392.12



Graefe  
S17.393.13



Schnaudigl  
S17.395.13



Weber  
S17.399.01



Weber  
S17.399.02



Weber  
S17.399.03



Bowman  
S17.400.04  
0.4 mm



Bowman  
S17.400.05  
0.5 mm



Bowman  
S17.400.06  
0.6 mm



Bowman  
S17.400.07  
0.7 mm



Bowman  
S17.400.08  
0.8 mm



Bowman  
S17.400.09  
0.9 mm



Bowman  
S17.400.10  
1.0



Bowman  
S17.401.11 / Left, links, izquierda  
S17.401.12 / Right, rechts, derecha



Knapp  
S17.402.01 S17.402.02 S17.402.03



Bowman  
S17.402.07

S17.390.12

S17.391.13  
S17.392.12  
S17.393.13  
S17.395.13  
S17.399.01 - S17.399.03  
S17.400.04 - S17.402.07

- Very narrow Lancet, with double cutting edge
- Keratome
- Knife for secondary cataract
- Scarifier
- Hockey Knife
- Canaliculus Knives
- Discission Knives

Luftlanze doppelschneidig  
 Lanzenmesser (Keratome)  
 Nachstarmesser  
 Skakifikateur  
 Hockeymesser  
 Tränenfistelmesser  
 Diszisionsmesser

- Lanceta muy estrecha, cortante en ambos lados
- Querátomo
- Cuchillo para la catarata secundaria
- Escarificador
- Cuchillo en forma "Hockey"
- Cuchillos para canal lacrimal
- Cuchillos para discisión



Girard Swan  
S17.408.120  
12 cm / 4¾"



Ziegler  
S17.410.01  
5 mm



Ziegler  
S17.410.02  
6 mm



Ziegler  
S17.410.03  
7 mm



Kuhnt  
S17.412.01



Kuhnt  
S17.412.02



Ziegler  
S17.415.11  
3½ mm



Sato  
S17.416.12



Dean  
S17.419.12



Sichel  
S17.422.13



S17.426.12



Johnson  
S17.429.13



Haab  
S17.432.12



Graefe  
S17.435.13



S17.438.13



Graefe  
S17.441.13



Kuhnt  
S17.450.01



Kuhnt  
S17.450.02



Kuhnt  
S17.450.03



Kuhnt  
S17.450.04

S17.408.120 - S17.410.03  
S17.412.01 - S17.412.02  
S17.415.11  
S17.416.12  
S17.422.13 - S17.426.12  
S17.429.13

- Iris Knives  
- Knives for secondary cataract  
- Capsulotomy Knife  
- Corneal Knife  
- Iris Knives  
- Evisceration Knife

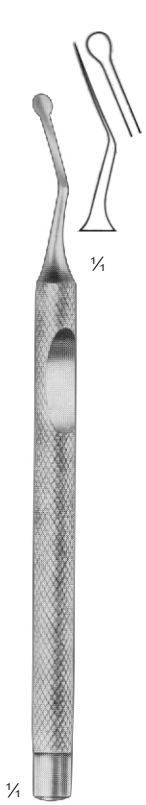
S17.432.12 - S17.435.13  
S17.438.13  
S17.441.13  
S17.450.01 - S17.450.04

- Iris Knives  
- ditto, 2 cutting edges  
- Iris Knife  
- Corneal Scarifiers

Irismesser  
Nachstarmesser  
Kapsulotomiemesser  
Hornhautmesser  
Irismesser  
Eviszerationsmesser

Irismesser  
dito, beidseitig schneidend  
Irismesser  
Hornhautschaber

- Cuchillos para iris  
- Cuchillos para la catarata secundaria  
- Cuchillo para capsulotomía  
- Cuchillo para la córnea  
- Cuchillo para iris  
- Cuchillo para enucleación del globo ocular  
- Cuchillos para iris  
- idem, cortante en ambos lados  
- Cuchillo para iris  
- Legras para la córnea



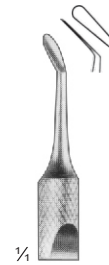
Troutman  
 S17.453.90  
 9 cm / 3½"



Paton  
 S17.455.12



Elsching  
 S17.459.13



Troutman  
 S17.461.01  
 9 cm / 3½"



Troutman  
 S17.461.02  
 9 cm / 3½"



Johnson-Took  
 S17.464.12



Took  
 S17.466.12



Desmarres  
 S17.470.01



Desmarres  
 S17.470.02



Desmarres  
 S17.470.03



Gill  
 S17.471.12



Graefe  
 S17.475.12



Axenfeld  
 S17.479.01



Axenfeld  
 S17.479.02



Wecker  
 S17.488.12

S17.453.09 - S17.455.12  
 S17.459.13 - S17.471.12  
 S17.461.01 - S17.461.02  
 S17.475.12  
 S17.479.01 - S17.479.02  
 S17.488.12

- Corneal Dissectors  
 - Corneal Knives  
 - Corneal Dissectors  
 - Synechia Knife, sickle-shaped  
 - Synechia Knives  
 - Sclerotomes

Hornhautdissektoren  
 Hornhautmesser  
 Hornhautdissektoren  
 Sichelmesser  
 Synechiotome  
 Sklerotome

- Disecadores para la córnea  
 - Cuchillos para la córnea  
 - Disecadores para la córnea  
 - Cuchillo falciforme para sinequia  
 - Cuchillos para sinquia  
 - Esclerótomos



S17.490.11  
S17.493.12  
S17.498.12  
S17.501.13 - S17.505.13  
S17.509.12 - S17.515.12  
S17.520.13

S17.526.12 - S17.528.13  
S17.530.12 - S17.532.13  
S17.544.12 - S17.551.13  
S17.554.13 - S17.555.13

- Sclerotome  
- Stabismus Knife  
- Plastic-Surgery Knife  
- Pterygium Knives  
- Sclerotomes  
- Blepharoptosis Knife

- Goniotomy Knives  
- Fixation Forks  
- Cataract Needles  
- Paracentesis Needles

Sklerotom  
Messer zur Schieloperation  
Plastikmesser  
Pterygiummesser  
Sklerotome  
Ptosismesser

Goniotomiemesser  
Fixiergabeln  
Starnadeln  
Parazentesenadeln

- Escler3tomo  
- Cuchillo para estrabismo  
- Cuchillo para cirug3a pl3stica  
- Cuchillos para terigi3n  
- Escler3tomos  
- Cuchillo para la ptosis de p3rpados (blefaroptosis)  
- Cuchillos para goniotom3a  
- Horquillas fijadoras  
- Agujas para catarata  
- Agujas para paracentesis



Bowman  
S17.558.12



Bowman  
S17.559.12



Schweigger  
S17.562.12



Schweiz. Mod  
S17.568.12



S17.570.13



S17.571.13



Levinson  
S17.574.13



Alvis  
S17.576.12



Abadie  
S17.579.12



Francis  
S17.581.12



La Force  
S17.583.12



Davis  
S17.585.13



Dix  
S17.590.13



Ellis  
S17.591.11



Plange  
S17.593.12



Nicati  
S17.594.12



Hosford  
left links      right rechts  
izquierda      derecha  
S17.595.12    S17.597.12



Walton  
S17.602.12

S17.558.12 - S17.562.12  
 S17.568.12 - S17.574.13  
 S17.576.12  
 S17.579.12 - S17.581.12  
 S17.583.12  
 S17.585.13  
 S17.590.13  
 S17.591.11  
 S17.593.12  
 S17.594.12  
 S17.595.12 - S17.597.12  
 S17.602.12

- Discission Needles  
 - Foreign Body Needles  
 - Foreign Body Curette  
 - Foreign Body Needles  
 - Foreign Body Instrument  
 - Foreign Body Needle  
 - Foreign Body Spud  
 - Foreign Body Gouge  
 - Foreign Body Needle  
 - Foreign Body Spud  
 - Foreign Body Gouges  
 - Foreign Body Gouge,  
 pointed

Diszisionsnadeln  
 Fremdkörpernadeln  
 Fremdkörperkürette  
 Fremdkörpernadeln  
 Fremdkörperinstrument  
 Fremdkörpernadel  
 Fremdkörper-Flachmeißel  
 Fremdkörper-Hohlmeißel  
 Fremdkörpernadel  
 Fremdkörper-Flachmeißel  
 Fremdkörper-Hohlmeißel  
 Fremdkörper-Hohlmeißel,  
 spitz

- Aguja para discisión  
 - Aguja para cuerpos extraños  
 - Cuchara para cuerpos extraños  
 - Aguja para cuerpos extraños  
 - Instrumento para cuerpos extraños  
 - Aguja para cuerpos extraños  
 - Cincel para cuerpos extraños  
 - Gubias para cuerpos extraños  
 - Aguja para cuerpos extraños  
 - Cincel para cuerpos extraños  
 - Gubias para cuerpos extraños  
 - Gubia para cuerpos extraños  
 puntiaguada



Walton  
S17.604.12



Meyer  
S17.608.12



Green  
S17.620.13



Rollet  
S17.624.12



Knapp  
S17.631.13



Luer  
S17.656.13



Standard  
S17.658.12



1/2



1/2

S17.659.12



1/4

S17.662.11

S17.604.12 - S17.608.12  
S17.620.13  
S17.624.12

- Foreign Body Gouges
- Corneal Dissector
- Chisel for extirpation of the lachrymal sac

S17.631.13  
S17.656.13  
S17.658.12

- Foreign Body Hook
- Magnetic Eye Probe
- Foreign Body Remover and Magnetic Eye Probe in reversible handle
- Foreign Body Remover and Magnetic Eye Probe in reversible handle with magnifier
- Foreign Body Remover in reversible handle

S17.659.12

S17.662.11

Fremdkörper-Hohlmeißel  
Hornhaut-Dissektor  
Extirpationsmeißel

Fremdkörperhäkchen  
Augenmagnet  
Fremdkörperschlinge und Magnet, in Umsteckhülse  
Fremdkörperschlinge, und Magnet, in Umsteckhülse mit Lupe  
Fremdkörperschlinge, in Umsteckhülse

- Gubias para cuerpos extraños
- Disecador para córnea
- Cincel para extirpación del saco lacrimal
- Gancho para cuerpos extraños
- Imán para ojos
- Asa e Imán para cuerpos extraños, con mango reversible
- Asa e Imán para cuerpos extraños, con mango reversible con lente de aumento
- Asa para cuerpos extraños, con mango reversible



Graefe  
S17.670.13



Graefe  
S17.671.13



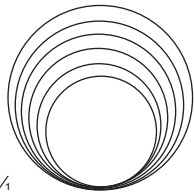
Graefe  
S17.673.13



Knapp  
S17.674.13



Becker  
S17.676.13  
malleable  
biegsam  
maleable



¼

Flieringa	mm Ø
S17.666.14	= 14
S17.666.16	= 16
S17.666.18	= 18
S17.666.20	= 20
S17.666.22	= 22
S17.666.24	= 24



Mod. Tübingen  
S17.677.140  
14 cm / 5½"



Mod. Bonn  
S17.678.140  
14 cm / 5½"



Hirschmann  
S17.680.10  
Blunt  
Stumpf  
romo



sharp  
scharf  
agudo  
S17.684.12



blunt  
stumpf  
romo  
S17.685.12



Panas  
S17.686.12



Meyer-Schwickerath  
S17.689.130  
13 cm / 5¼"



O'Connor  
S17.690.12



S17.692.13  
sharp  
scharf  
agudo



S17.693.13  
Blunt  
stumpf  
romo



Hirschmann  
S17.695.13



Graefe  
S17.697.13



McGannan  
S17.698.130  
13 cm / 5¼"

- S17.664.16 - S17.666.24
- S17.670.13 - S17.676.13
- S17.677.140 - S17.686.12
- S17.689.130
- S17.690.12 - S17.693.13
- S17.695.13
- S17.697.13
- S17.698.130

- Bulb Rings
- Cystotomes
- Iris Hooks
- Localizer
- Iris Hooks
- Lens Hook
- Lens Hook
- Iris Retractor

- Bulbusringe
- Cystotome
- Irishäkchen
- Lokalisator
- Irishäkchen
- Iris Linsenhäkchen
- Linsenhäkchen
- Irisretraktor

- Anillos para bulbo
- Quistótomos
- Ganchos para iris
- Localizador
- Ganchos para iris
- Gancho para el cristalino
- Gancho para el cristalino
- Separador para iris



Guthrie  
S17.700.120



Guthrie  
S17.702.130



Berens  
S17.706.120



Stevens  
S17.708.120



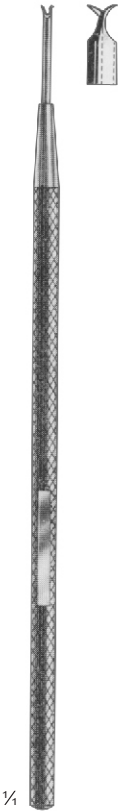
Knapp  
S17.711.130  
blunt . stumpf . romo



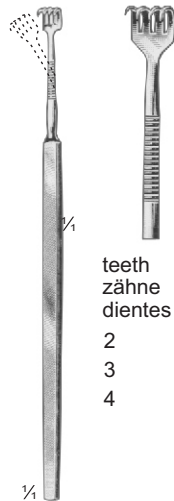
Rollet  
S17.716.130



Fink  
S17.719.130  
blunt . stumpf . romo



S17.720.105 = right . rechts . derecha  
S17.721.105 = left . links . izquierda  
10.5 cm / 4 1/4"



teeth  
zahne  
dientes  
2 S17.722.130  
3 S17.723.130  
4 S17.724.130

Knapp-Rollet  
flexible . flexibel . flexibles



Aubaret  
S17.726.130



sharp  
scharf  
agudo

blunt  
stumpf  
romo

Axenfeld

sharp  
scharf  
agudo



blunt  
stumpf  
romo

S17.728.140 S17.729.140 S17.730.140 S17.731.140

- S17.700.120 - S17.702.130
- S17.706.120
- S17.708.120
- S17.711.130
- S17.716.130
- S17.719.130
- S17.720.105
- S17.721.105
- S17.722.130 - S17.724.130
- S17.726.130
- S17.728.140 - S17.731.140

- Fixation Hooks, double
- Sclera Hook
- Extraction Hook
- Retractor
- Hook for lachrymal sac
- Retractor, curved-on-flat
- Fixation Claw, right
- Fixation Claw, left
- Retractors
- Hook for lachrymal sac
- Hook for extirpation of the lachrymal gland

- Fixier-Doppelhakchen
- Skleralhakchen
- Extraktionshakchen
- Hakchen
- Tranensackhakchen
- Hakchen, aufgebogen
- Fixierkralle, rechts
- Fixierkralle, links
- Wundhaken
- Tranensackhakchen
- Haken zur Tranendrusen-Extirpation

- Ganchos fijadores, dobles
- Gancho para la esclera
- Gancho para extracci3n
- Separador
- Gancho agudo para saco lacrimal
- Separador, curvo sobre el plano
- Garra fijadora, derecha
- Garra fijadora, izquierda
- Separadores
- Gancho agudo para saco lacrimal
- Gancho agudo para extirpaci3n de la glandula,lacrimal



Holth  
 S17.733.130  
 blunt . stumpf . romo



Paul  
 S17.735.120



Arruga  
 S17.737.130



Protector,  
 insulated  
 löffel isoliert  
 protector,  
 aislado  
 Arruga  
 S17.738.130



Stevens  
 S17.743.140



Stevens  
 S17.745.120



Jameson  
 S17.747.130



Culler  
 S17.749.120



Green  
 S17.751.130



Culler  
 S17.753.130



Graefe  
 S17.759.130



Graefe  
 S17.759.140



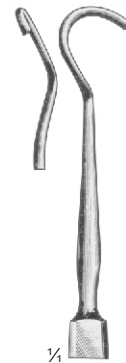
Graefe  
 S17.759.150



Jaeger  
 S17.761.01



Jaeger  
 S17.761.02



links . left  
 izquierdo

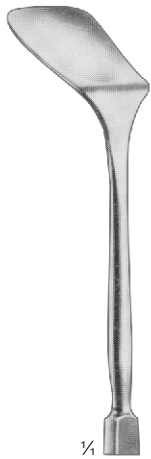


rechts . right  
 derecho  
 S17.763.01 S17.763.02

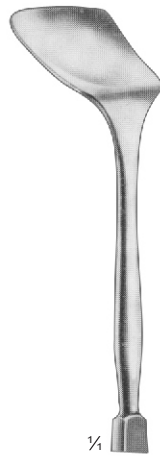
- S17.733.130
- S17.735.120
- S17.737.130
  
- S17.738.130
- S17.743.140 - S17.745.120
- S17.747.130 - S17.751.130
- S17.759.130 - S17.761.02
- S17.749.120 - S17.753.130
- S17.763.01 - S17.763.02

- Double Hook
  - Retractor
  - Protector for use in detachment of the retina operation
  - Protector, insulated
  - Lens Hooks
  - Strabismus Hooks
  
  - Muscle Hooks
  - Extraction Hooks for intracapsular cataracts
- Doppelhäkchen  
 Wundhäkchen  
 dito, zur Netzhautablösung
- Wundlöffel isoliert  
 Linsenhaken  
 Schielhaken
- Muskelhaken  
 Extraktionshaken, für Starlinse in der Kapsel

- Gancho doble
- Separador
- Protector para la cirugía de la separación de la retina
- Protector, aislado
- Ganchos para el cristalino
- Ganchos para estrabismo
  
- Ganchos para músculos
- Ganchos para extracción de la catarata intracapsular



Sautter  
S17.764.01  
14.5 cm / 5¾"



Sautter  
S17.764.02  
14.5 cm / 5¾"



Sautter  
S17.764.03  
14.5 cm / 5¾"



Wilmer-Bagley  
S17.765.130



Berens  
S17.767.120



Wills-Hopital  
S17.773.130



Wadsworth-Todd  
S17.775.140



Prince  
S17.776.140



S17.778.130



Weber  
S17.779.120



Wecker  
S17.781.130



Wecker  
S17.782.130



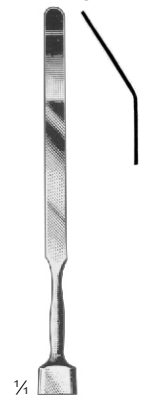
Stock  
S17.783.130



Stock  
S17.785.130



Culler  
S17.787.130



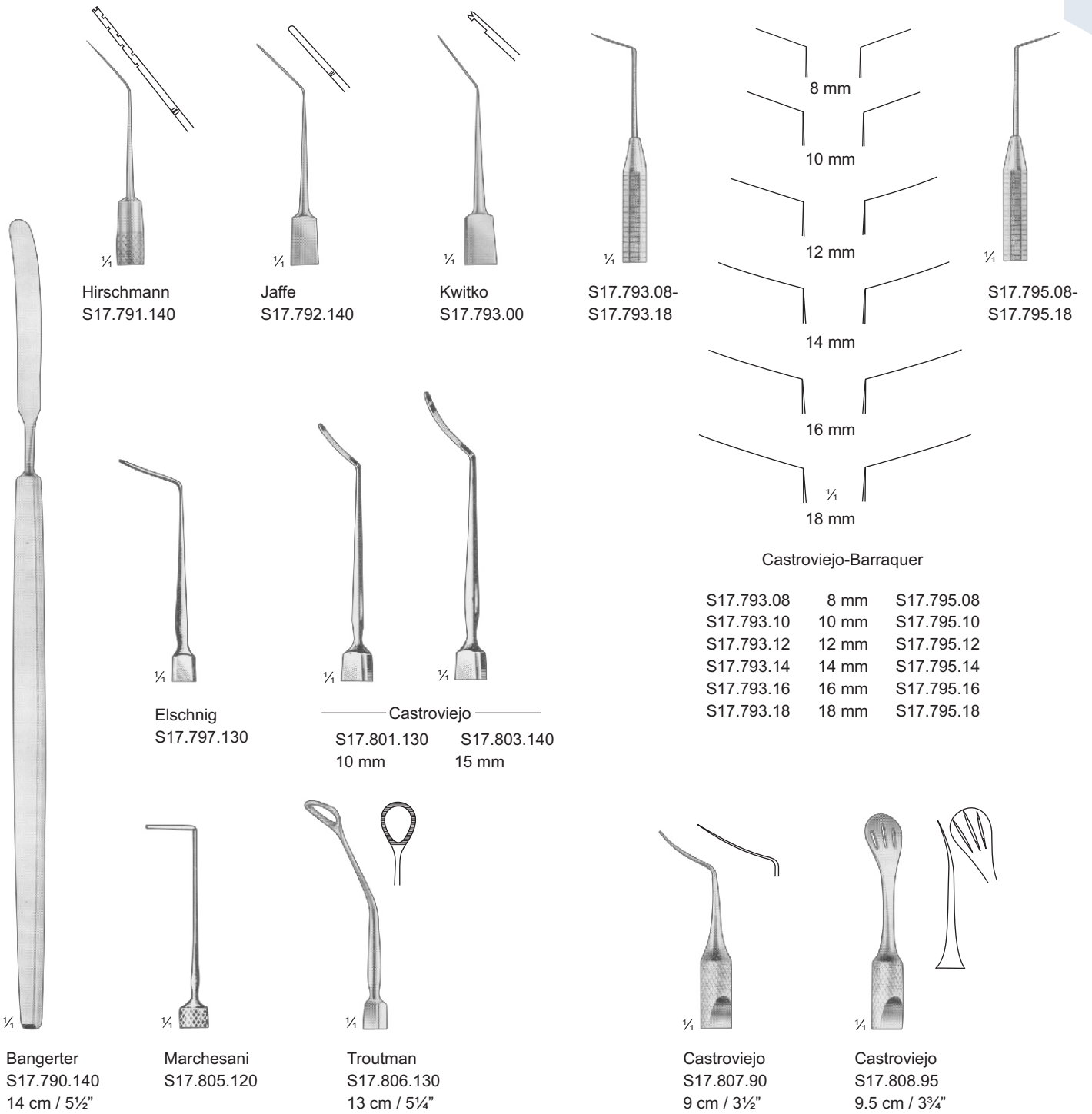
Suker  
S17.789.140

S17.764.01 - S17.764.03  
S17.765.130 - S17.767.120  
S17.773.130 - S17.775.140  
S17.778.130  
S17.779.120 - S17.787.130  
S17.789.140

- Orbit Spatulas  
- Lens Expressors  
- Cauteries  
- Corneal Rasp  
- Iris Spatulas  
- Cyclodialysis Spatula

Orbitspatel  
Linsenexpressoren  
Kauter  
Hornhautraspel  
Irisspatel  
Zyklodialyse-Spatel

- Espátulas para órbita  
- Expresores para el cristalino  
- Cauterios  
- Escofina para córnea  
- Espátulas para iris  
- Espátula para ciclodíalisis



Hirschmann  
S17.791.140

Jaffe  
S17.792.140

Kwitko  
S17.793.00

S17.793.08-  
S17.793.18

S17.795.08-  
S17.795.18

Elschnig  
S17.797.130

Castroviejo  
S17.801.130 10 mm    S17.803.140 15 mm

Castroviejo-Barraquer  
 S17.793.08 8 mm    S17.795.08  
 S17.793.10 10 mm    S17.795.10  
 S17.793.12 12 mm    S17.795.12  
 S17.793.14 14 mm    S17.795.14  
 S17.793.16 16 mm    S17.795.16  
 S17.793.18 18 mm    S17.795.18

Bangerter  
S17.790.140  
14 cm / 5½"

Marchesani  
S17.805.120

Troutman  
S17.806.130  
13 cm / 5¼"

Castroviejo  
S17.807.90  
9 cm / 3½"

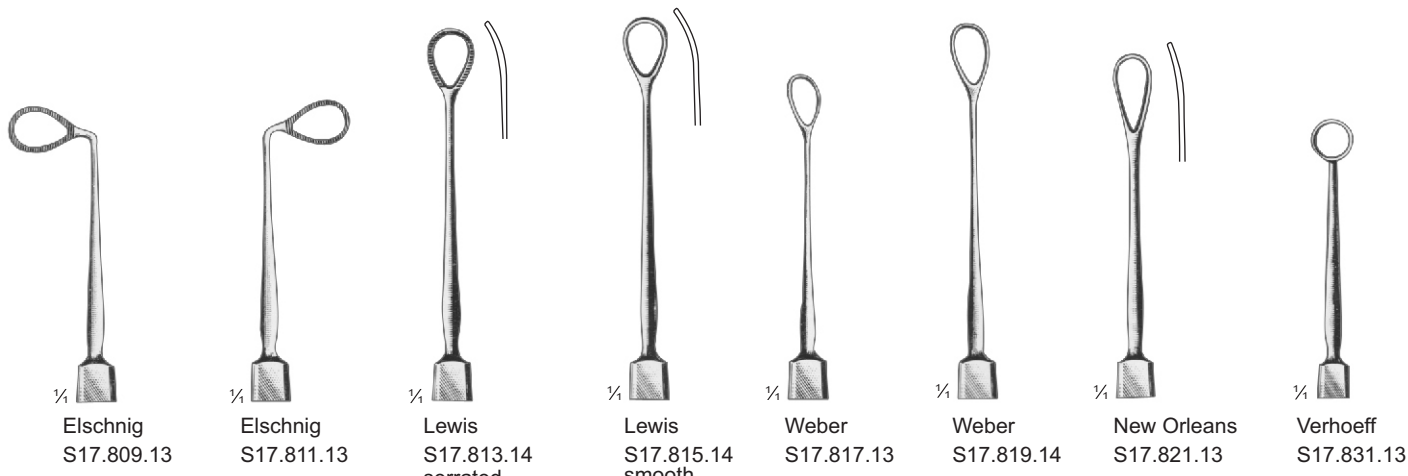
Castroviejo  
S17.808.95  
9.5 cm / 3¾"

S17.790.140 - S17.805.120  
 S17.806.130  
 S17.807.90  
 S17.808.90

- Cyclodialysis Spatulas  
 - Lens Scoop, serrated  
 - Spatula  
 - Spatula, fenestrated

Zykliodialyse-Spatel  
 Drahtschlinge, gerieft  
 Spatel  
 Spatel, gefenstert

- Espátulas para ciclodiálisis  
 - Asa estriada  
 - Espátula  
 - Espátula, fenestrada

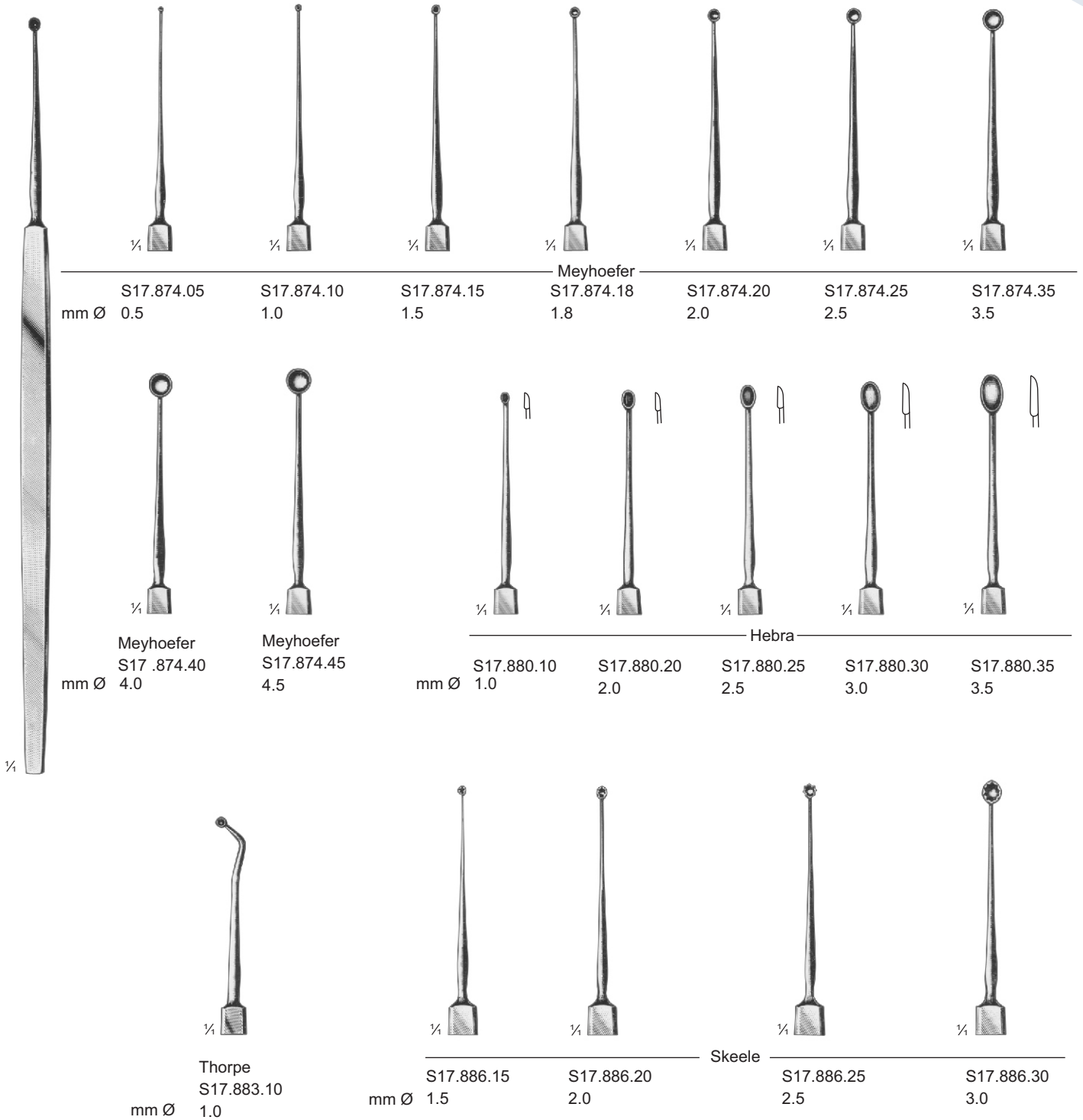


S17.809.13 - S17.829.10  
S17.831.13 - S17.833.13  
S17.836.01 - S17.856.01  
S17.866.01 - S17.866.02  
S17.872.16 - S17.872.20

- Lens Scoops
- Lens Expressors
- Cataract Spoons
- Eye Spoons for secondary cataract
- Enucleation Scoops

Drahtschlingen  
Linsenschieber  
Starlöffel  
Nachstarlöffel  
Enukleationslöffel

- Cucharillas fenestradas (Asas)
- Expresores para el cristalino
- Cucharillas para cataratas
- Cucharillas para catarata secundaria
- Espátulas para enucleación

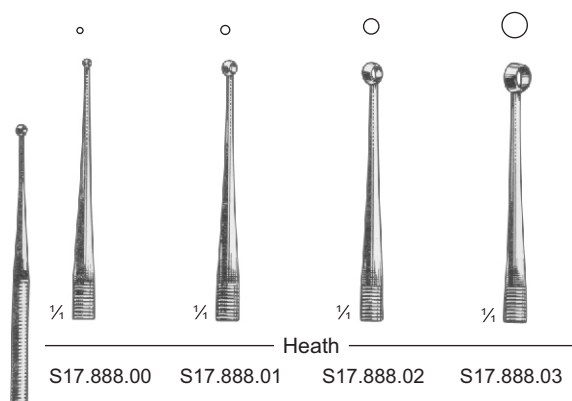


S17.874.05 - S17.880.35  
S17.886.15 - S17.886.30

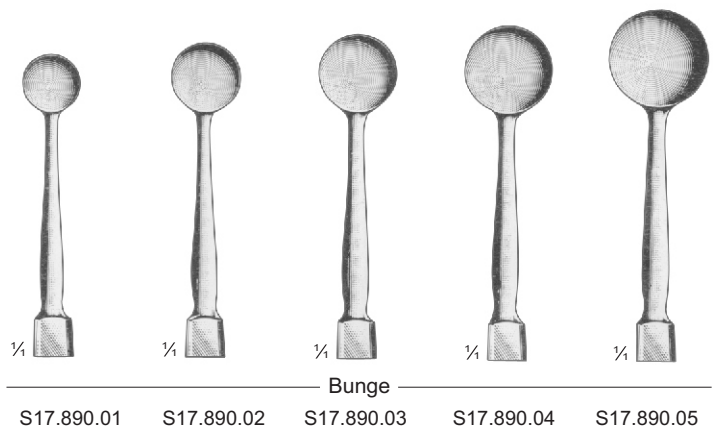
- Chalazion Cures, sharp  
- dito, toothed

Chalazionlöffel, scharf  
dito, gezahnt

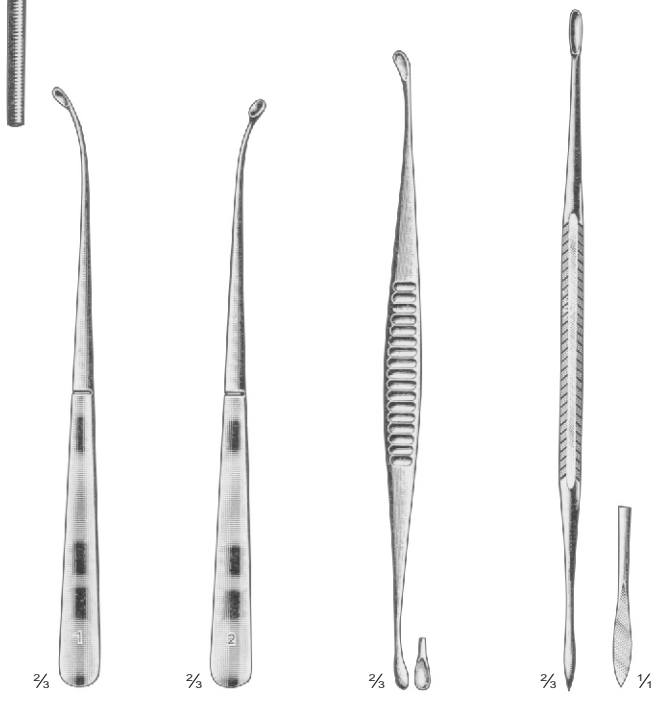
- Cucharillas cortantes para chalazión  
- idem, dentadas



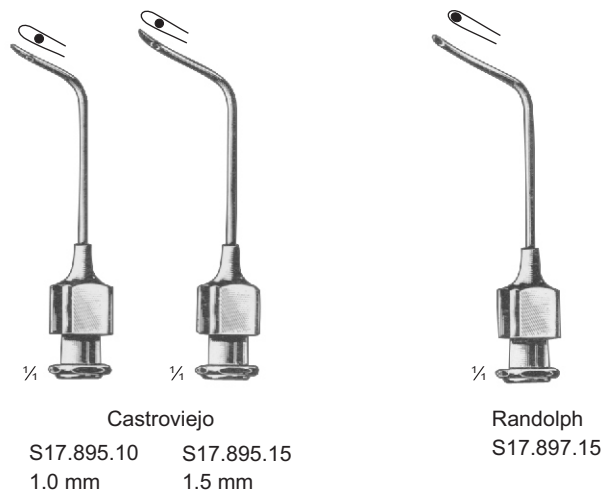
Heath  
S17.888.00 S17.888.01 S17.888.02 S17.888.03



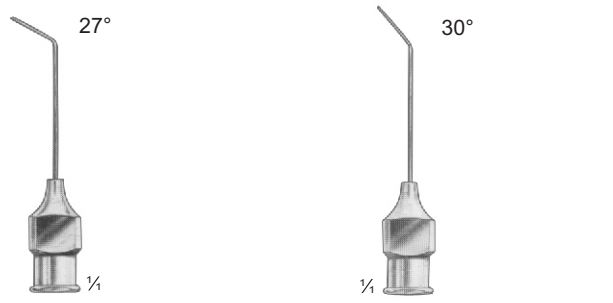
Bunge  
S17.890.01 S17.890.02 S17.890.03 S17.890.04 S17.890.05



Axenfeld S17.891.01 Axenfeld S17.891.02 Axenfeld S17.893.13 Lang S17.894.13



Castroviejo S17.895.10 1.0 mm S17.895.15 1.5 mm Randolph S17.897.15



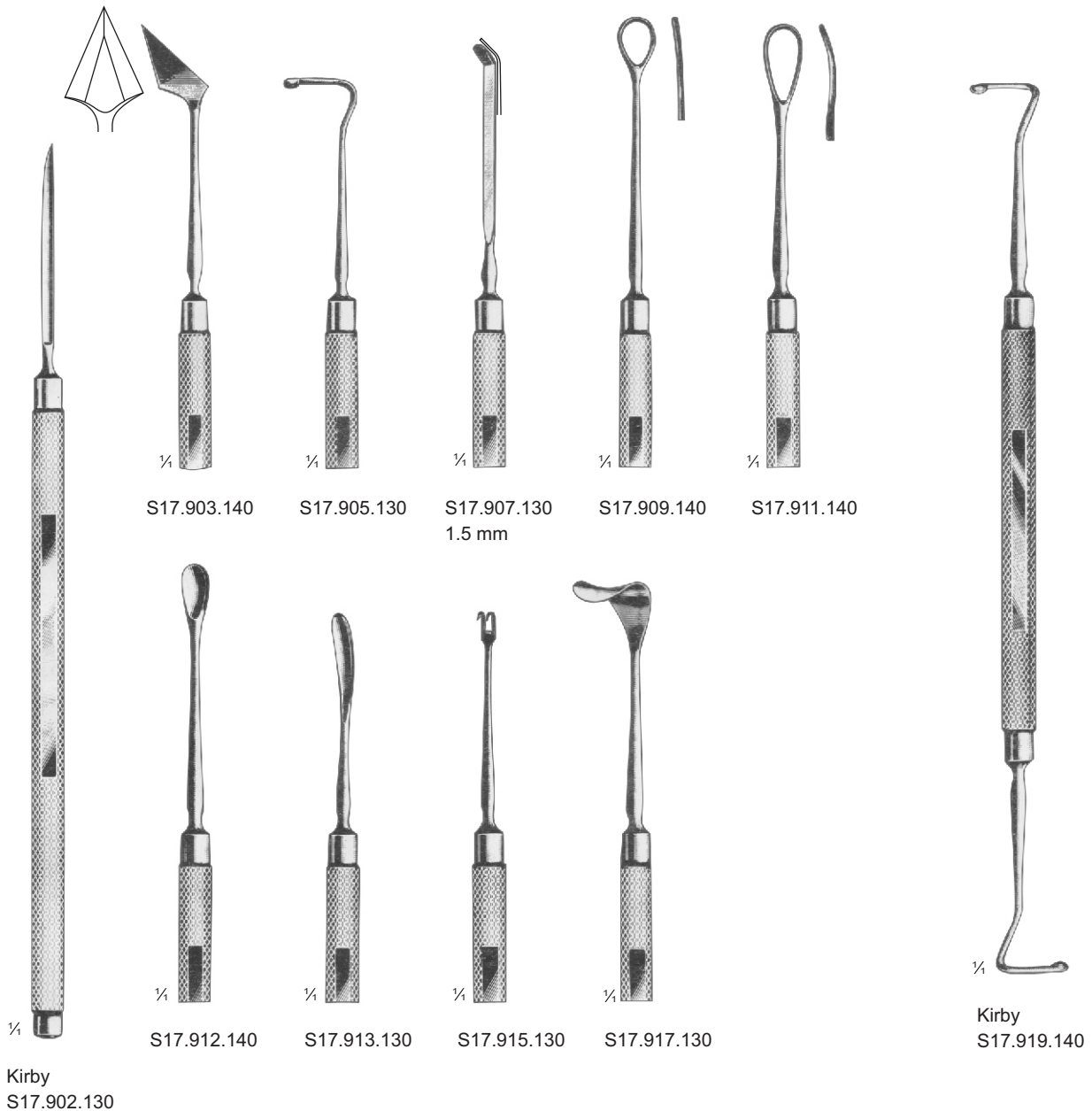
27° S17.898.02 = Record S17.899.02 = Luer Lock 30° S17.901.02 = Record S17.902.02 = Luer Lock

- S17.888.00 - S17.888.03
- S17.890.01 - S17.890.05
- S17.891.01
- S17.891.02
- S17.893.13
- S17.894.13
- S17.895.10 - S17.897.15
- S17.898.02 - S17.901.02
- S17.899.02 - S17.902.02

- Chalazion Curettes
- Exenteration Scoops
- Lachrymal Sac Curettes, downwards curved
- ditto, upwards curved
- Chalazion Curette, double, sharp
- Lachrymal Sac Dissector
- Cyclodialysis Cannulas
- Air Cannula with Record Cone
- ditto, with Luer Lock

- Chalazionküretten
- Exenterationslöffel
- Tränenkanal-Löffel, abwärts gebogen
- ditto, aufwärts gebogen
- Chalazion-Doppellöffel, scharf
- Tränensack-Dissektor
- Kanülen zur Cyclodialyse
- Luftkanüle mit Record Ansatz
- ditto mit Luer Lock Ansatz

- Cucharillas cortantes para chalazión
- Cucharillas cortantes para exenteración
- Cucharilla cortane para canal lacrimal, curva hacia abajo
- idem, curva hacia arriba
- Cucharilla cortante, doble, para chalazión
- Disecador para el saco lacrimal
- Cánulas para ciclodialisis
- Cánulas para aire con cono Record
- idem con cono Luer



S17.902.130  
 S17.903.140  
 S17.905.130

- Cataract Knife  
 - Keratome  
 - Intracapsular Lens Expressor

S17.907.130  
 S17.909.140

- Angular Iris Spatula  
 - Intracapsular Lens Loop, slightly curved  
 - Ditto, long, slender, slightly curved  
 - Intracapsular Lens Spoon

S17.911.140  
 S17.912.140

S17.913.130  
 S17.915.130  
 S17.917.130  
 S17.919.140

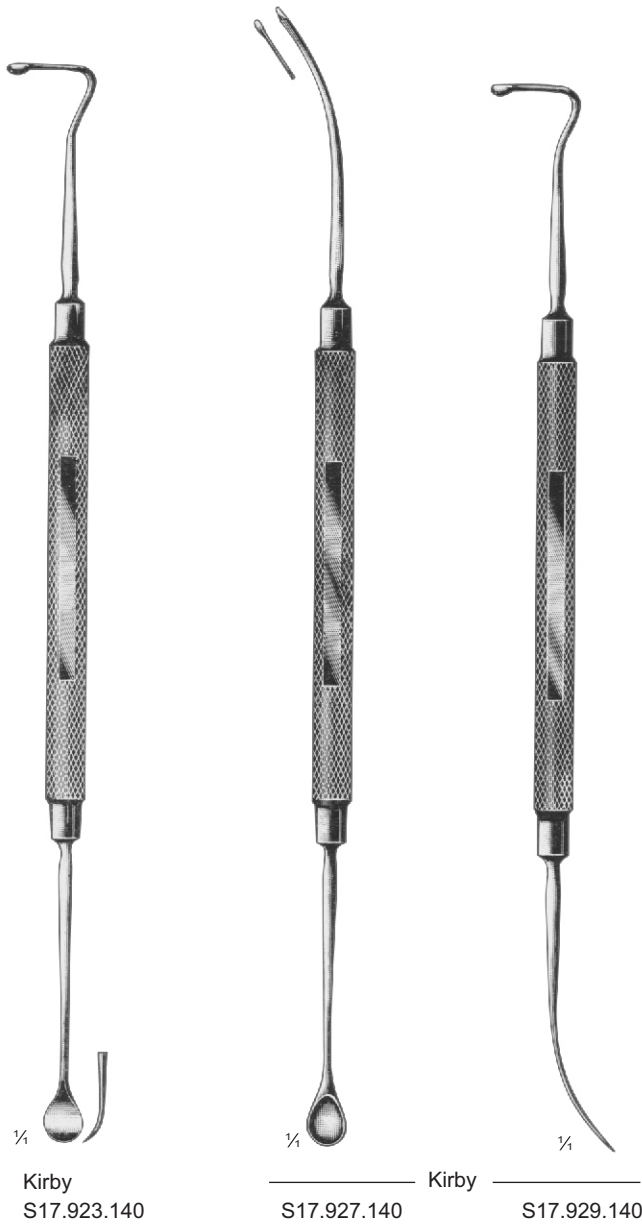
- Capsulotomy Expressor Spoon  
 - Bi-prong Fixation Hook  
 - Lid Retractor  
 - Lens Expressor, double

Starmesser  
 Lanzenmesser  
 Linsenschieber

Irisspatel, gebogen  
 Drahtschlinge, für Starlinse, leicht gebogen  
 dito, lang, schlank, leicht gebogen  
 Linsenlöffel

Starlöffel  
 Fixierhaken, 2zinkig  
 Lidhalter  
 Linsenschieber, doppelt

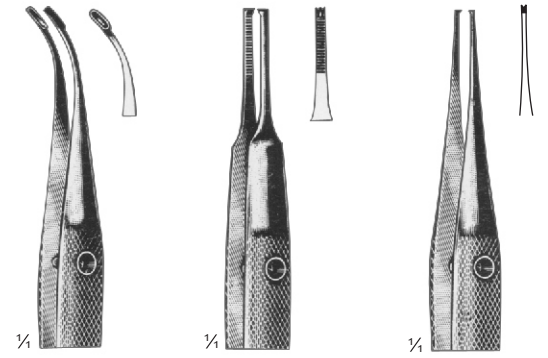
- Cuchillo para cataratas  
 - Cuchillo lanceolar (querátomo)  
 - Expresor para el cristalino intracapsular  
 - Espátula para iris, acodada  
 - Asa para el cristalino intracapsular, curvatura ligera  
 - idem, larga, delgada, curvatura ligera  
 - Cucharilla para el cristalino intracapsular  
 - Cucharilla para cataratas  
 - Gancho para fijación, doble  
 - Retractor para párpados  
 - Expresor para el cristalino, doble



Kirby  
S17.923.140

Kirby  
S17.927.140

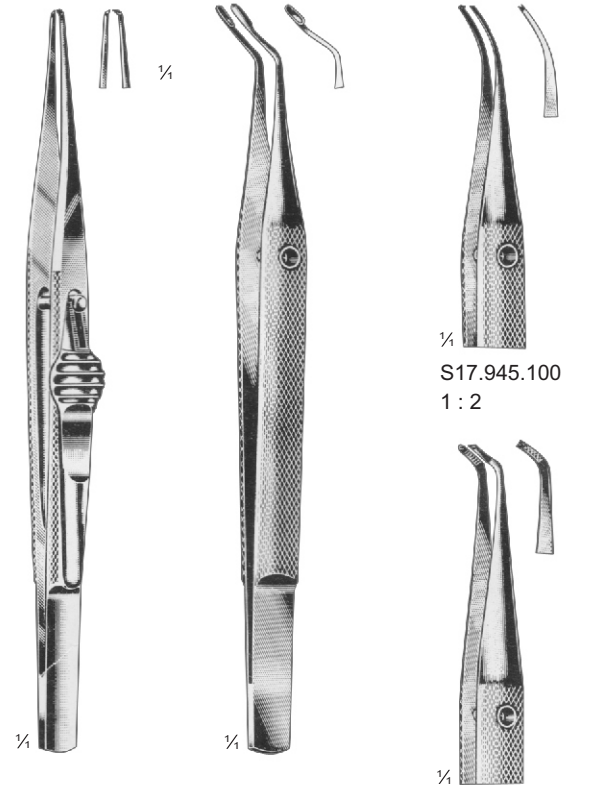
Kirby  
S17.929.140



S17.937.100

teeth  
zähne  
dientes  
1 : 2 S17.940.100  
2 : 3 S17.942.100

S17.944.100  
1 : 2



Kirby  
S17.932.100  
10 cm / 4"

Kirby  
S17.935.100  
10 cm / 4"

Kirby  
S17.945.100  
1 : 2

Kirby  
S17.947.100  
1 : 2

S17.923.140 - Lens Expressor and Curved Spatula

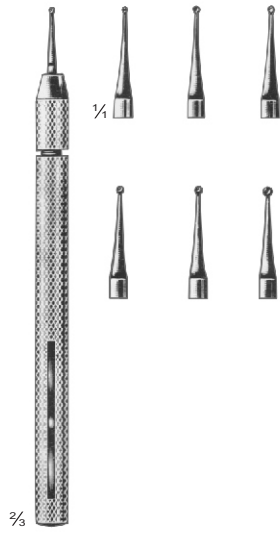
- S17.932.100 - Fixation Forceps, 1 : 2 teeth
- S17.935.100 - Capsular Forceps
- S17.937.100 - ditto, standard pattern
- S17.940.100 - Forceps, 1 : 2 teeth, serrated
- S17.942.100 - ditto, 2 : 3 teeth, serrated
- S17.944.100 - ditto, 1 : 2 teeth, smooth
- S17.945.100 - ditto, 1 : 2 teeth, curved, smooth
- S17.947.100 - Cornea-Scleral Forceps, curved, 1 : 2 teeth serrated

Linsenschieber und Spatel gebogen

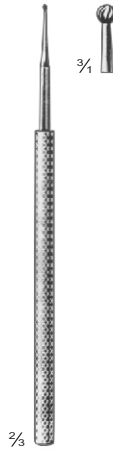
- Fixierpinzette, 1 : 2 Zähne
- Kapselpinzette
- ditto, Standardmodell
- Pinzaette, 1 : 2 Zähne, gerieft
- ditto, 2 : 3 Zähne, gerieft
- ditto, 1 : 2 Zähne, glatt
- ditto, 1 : 2 Zähne, gebogen, glatt
- Horn- und Lederhautpinzette, gebogen, 1 : 2 Zähne, gerieft

- Expresor para el cristalino y Espátula curva

- Pinza de fijación, 1 : 2 dientes
- Pinza, capsular
- idem, modelo standard
- Pinza, 1 : 2 dientes, estriada
- idem, 2 : 3 dientes, estriada
- idem, 1 : 2 dientes, lisa
- idem, 1 : 2 dientes, curva, lisa
- Pinza corneoescleral, curva, 1 : 2 dientes, estriada



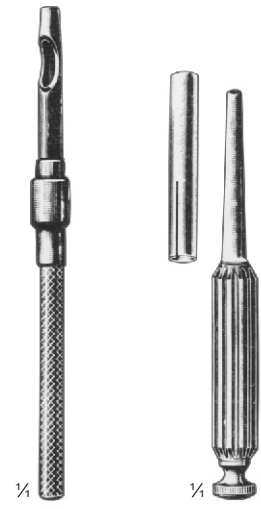
Storz  
S17.948.100



S17.950.01



S17.950.02



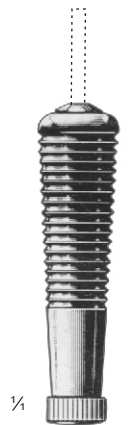
mm Ø	Grieshaber	Stephenson
1.0	S17.952.10	S17.954.10
1.5	S17.952.15	S17.954.15
1.75		S17.954.18
2.0	S17.952.20	S17.954.20
2.5	S17.952.25	S17.954.25
3.0	S17.952.30	S17.954.30



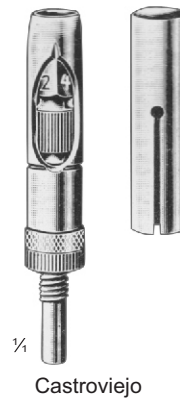
S17.958.15  
1.5 mm Ø



S17.958.20  
2.0 mm Ø



Elliot  
S17.958.00



mm Ø	Castroviejo
5.0	S17.964.50
5.5	S17.964.55
6.0	S17.964.60
6.5	S17.964.65
7.0	S17.964.70
8.0	S17.964.80
9.0	S17.964.90
10.0	S17.964.98
11.0	S17.964.99

Castroviejo

S17.948.100

S17.950.01 - S17.950.02

S17.952.10 - S17.954.30  
S17.958.00

S17.958.15

S17.958.20

S17.959.00

S17.964.50 - S17.964.99

- Set of Corneal Burrs, consisting of chuck, handle, and 6 burrs  
- Hand Burrs for rust stains

- Corneal Trephines  
- Complete Set of 2 x 2 blades  
S17.958.15, S17.958.20, in case  
- 2 Trephines 1.5 mm Ø  
- 2 Trephines 2.0 mm Ø  
- Handle with chuck, only  
- Corneal Trephines, with adjustable stop

Hornhaut-Bohrersatz, best. aus Griff mit Spannfutter u. 6 Bohrem Handfräser für Rostring

Hornhauttrephinen Satz kompl, mit 2 x 2 Klingen  
S17.958.15, S17.958.20, in Etui  
2 Klingen 1.5 mm Ø  
2 Klingen 2.0 mm Ø  
Griff mit Spannfutter, allein  
Hornhauttrephinen, mit Tiefeneinstellvorrichtung

- Perforador corneal, compuesto de mango, mandril y 6 taladros  
- Fresas de mano para manchas de órn  
- Trépanos corneales  
- Juego completo de 2 x 2 hojas  
S17.958.15, S17.958.20, en estuche  
- 2 Trépanos de 1.5 mm de Ø  
- 2 Trépanos de 2.0 mm de Ø  
- Mango con mandril, suelto  
- Trépanos corneales, profundidad ajustable



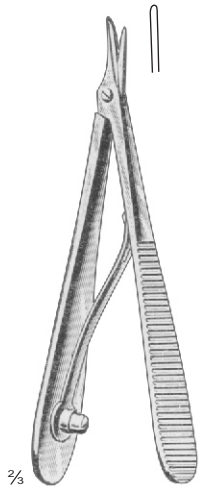
Paufrage  
S17.991.11



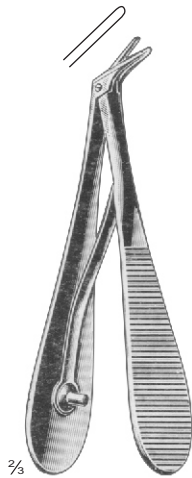
Barraquer  
S17.993.13



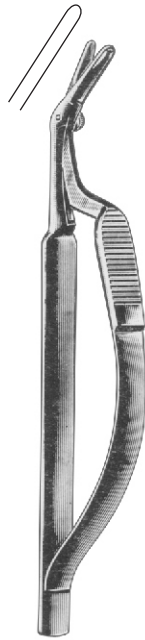
Barraquer  
S17.996.13  
7 x 1 mm



Haitz  
S17.1000.09



Holth  
S17.1003.09



Lagrange  
S17.1005.12



West  
S17.1008.16



West  
S17.1010.16



Paton  
S17.1014.09



Berens  
S17.1016.10

S17.991.11 - S17.996.13  
S17.1000.09

- Keratoplastic Knives  
- Canaliculus Punch

Keratoplastikmesser  
Kanalikulusstanze

- Cuchillos para queratoplástica  
- Pinza saca-bocado para el  
canalículo

S17.1003.09

- Corneoscleral Punches

Kapselstanzen

- Pinzas saca-bocados para  
capsuloiridotomia

S17.1008.16

- Lachrymal Sac Chisel

Tränensack-Flachmeißel

- Cincel para saco lacrimal

S17.1010.16

- Lachrymal Sac Gouge

Tränensack-Hohlmeißel

- Gubia para saco lacrimal

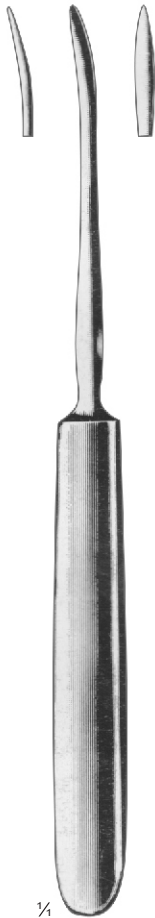
S17.1014.09 - S17.1016.10

- Corneal Transplant Forceps

Hornhaut-Transplantationspinzetten

- Pinzas para transplatación  
de córnea

mm Ø		
6	S17.1020.06	S17.1022.06
7	S17.1020.07	S17.1022.07
8	S17.1020.08	S17.1022.08
9	S17.1020.09	S17.1022.09
10	S17.1020.10	S17.1022.10



Lueneburg  
S17.1030.11



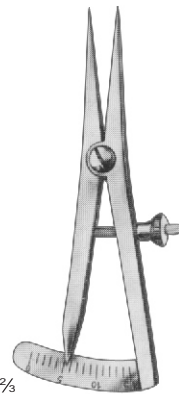
Arruga  
S17.1020.06-  
S17.1020.10



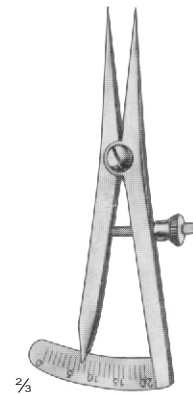
Arruga  
S17.1022.06-  
S17.1022.10



Arruga  
S17.1024.00



Castroviejo  
S17.1033.06  
Measuring Range : 15 mm  
Meßbereich : 15 mm  
Alcance de medición : 15 mm



Castroviejo  
S17.1033.07  
Measuring Range : 20 mm  
Meßbereich : 20 mm  
Alcance de medición : 20 mm

S17.1020.06 - S17.1020.10  
 S17.1022.06 - S17.1022.10  
 S17.1029.00

- Trephines
- Trephines with center drill point
- Handle for trephines S17.1020.06 to S17.1022.10

S17.1030.11

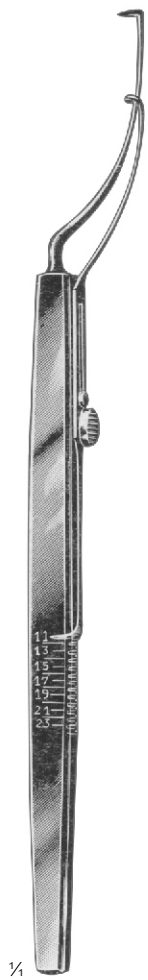
- Elevator for pressing back the lachrymal sac

S17.1030.06 - S17.1033.07

- Markers (Compasses), graduated

Trephinen  
 Trephinen, mit Zentrierstift  
 Griff, zu Trephinen Nr. S17.1020.06 bis S17.1022.10  
 Elevatorium, zum Zurückdrängen des Tränensackes  
 Markierungsinstrumente (Zirkel), graduirt

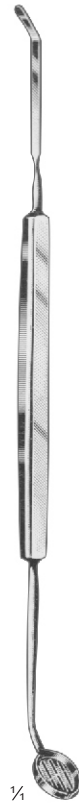
- Trépanos  
 - Trépanos con broca central  
 - Mango para trépanos S17.1020.06 a S17.1022.10  
 - Elevador para retención del saco lacrimal  
 - Marcadores (Compáses), graduados



1/4  
Connin-Amsler  
S17.1039.130



1/4  
Dastoor  
S17.1045.140



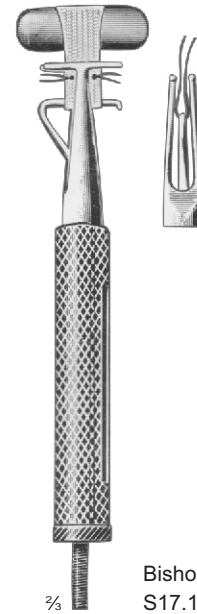
1/4  
Castroviejo  
S17.1047.140



1/4  
Blascovics  
S17.1054.130



1/4  
Elsching  
S17.1056.120



3/8  
Bishop  
S17.1060.120

S17.1039.130

S17.1045.140 - S17.1047.140  
S17.1054.130 - S17.1056.120  
S17.1060.120

- Marker, used in the ingi-puncture treatment of the detached retina  
- Keratoplastic Spatulas  
- Plastic Knives  
- Tendon Tuckers

Markierungsinstrument für die Netzhautablösung  
Keratoplastikspatel  
Plastikmesser  
Sehneninstrumente

- Marcador para la cirugía de la separación de la retina  
- Espátulas para queratoplástica  
- Cuchillos para plástica  
- Instrumentos para tendones

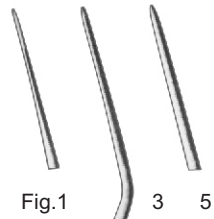
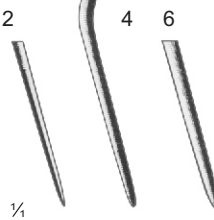


Fig.1

3 5

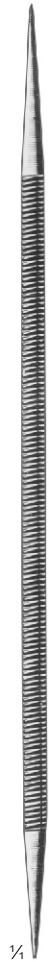


2

4

6

Ziegler  
Fig. 1/2 S17.1073.01  
Fig. 3/4 S17.1073.02  
Fig. 5/6 S17.1073.03



1/4

Castroviejo  
S17.1078.120



2/3

Wilder  
S17.1080.01



2/3

Wilder  
S17.1080.02



2/3

Wilder  
S17.1080.03



1/4

Muldoon  
S17.1082.100



1/4

Raverdino  
S17.1084.80



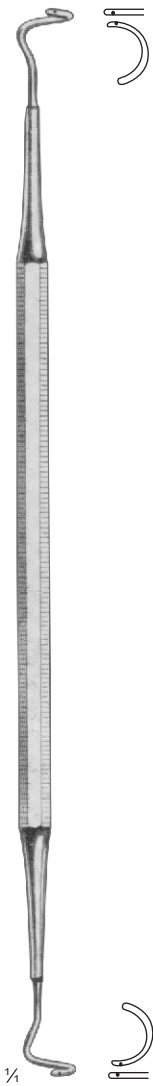
1/4

Simpson  
S17.1086.01



1/4

Simpson  
S17.1086.02



S17.1091.145  
14.5 cm / 5 3/4"



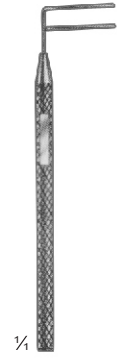
Mackensen  
S17.1087.01  
left . links . izquierdo



Mackensen  
S17.1087.02  
right . rechts . derecho



Harms  
S17.1088.01  
left . links . izquierdo



Harms  
S17.1088.02  
right . rechts . derecho



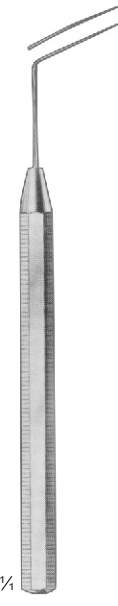
S17.1092.01  
5 cm / 2"



S17.1092.02  
5 cm / 2"



S17.1093.01  
7.5 cm / 3"



S17.1093.02  
7.5 cm / 3"

S17.1087.01 - S17.1087.02 | - Trabecular Probes  
S17.1088.01 - S17.1088.02 | - ditto

Trabekular-Sonden  
dito

- Estiletes trabeculares  
- idem

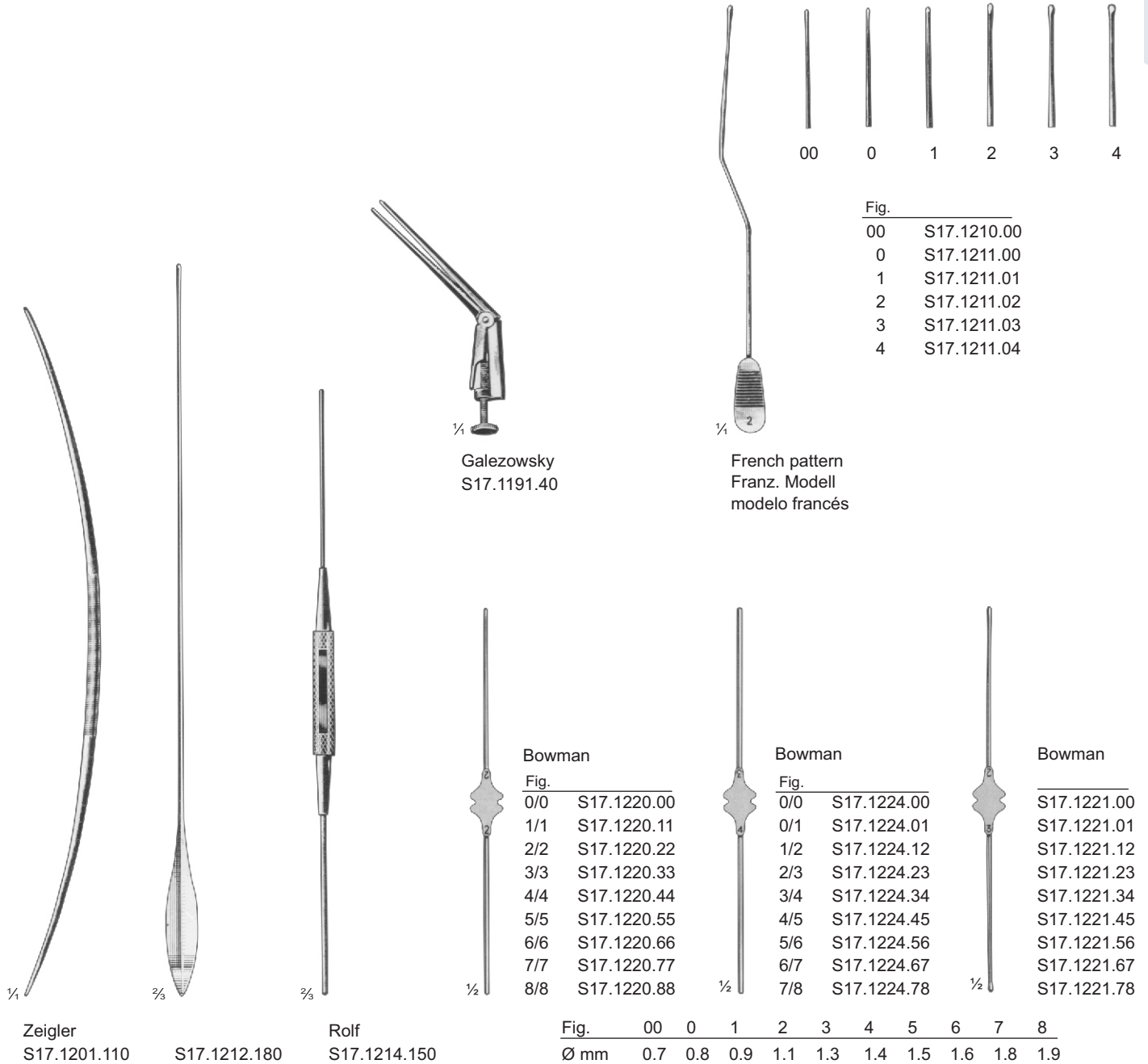


Fig.	
00	S17.1210.00
0	S17.1211.00
1	S17.1211.01
2	S17.1211.02
3	S17.1211.03
4	S17.1211.04

Galezowsky  
S17.1191.40

French pattern  
Franz. Modell  
modelo francés

Zeigler  
S17.1201.110

S17.1212.180

Rolf  
S17.1214.150

Bowman

Fig.	
0/0	S17.1220.00
1/1	S17.1220.11
2/2	S17.1220.22
3/3	S17.1220.33
4/4	S17.1220.44
5/5	S17.1220.55
6/6	S17.1220.66
7/7	S17.1220.77
8/8	S17.1220.88

Bowman

Fig.	
0/0	S17.1224.00
0/1	S17.1224.01
1/2	S17.1224.12
2/3	S17.1224.23
3/4	S17.1224.34
4/5	S17.1224.45
5/6	S17.1224.56
6/7	S17.1224.67
7/8	S17.1224.78

Bowman

Fig.	
0/0	S17.1221.00
0/1	S17.1221.01
1/2	S17.1221.12
2/3	S17.1221.23
3/4	S17.1221.34
4/5	S17.1221.45
5/6	S17.1221.56
6/7	S17.1221.67
7/8	S17.1221.78

Fig.	00	0	1	2	3	4	5	6	7	8
Ø mm	0.7	0.8	0.9	1.1	1.3	1.4	1.5	1.6	1.8	1.9

- S17.1191.40
- S17.1201.110
- S17.1210.00 - S17.1211.04
- S17.1212.180
- S17.1214.150
- S17.1220.00 - S17.1220.08
- S17.1224.00 - S17.1229.78
- S17.1220.00 - S17.1226.78

- Lachrymal Dilators
- Lachrymal Needle Probe
- Lachrymal Probes, with handle plate, probe pointed
- Lachrymal and Salivary Duct Probe, of sliver
- Lachrymal Sac Probe
- Lachrymal Probes, probe pointed/cylindrical
- ditto, cylindrical
- ditto, probe pointed

- Tränenkanal-Dilatatoren
- Tränenkanalsonde
- ditto, mit Griffplatte, geknöpft
- Speichelgang- und Tränenkanalsonde aus Silber
- Tränensacksonde
- Tränenkanalsonden, geknöpft/zylindrisch
- ditto, zylindrisch
- ditto, geknöpft

- Dilatadores para canal lacrimal
- Estilete-aguja para canal lacrimal
- Estiletes abotonados para canal lacrimal, con placa
- Estilete para canal lacrimal y saliver de plata
- Estilete para glándula lacrimal
- Estilete para canal lacrimal, abotonados/cilíndricos
- idem, cilíndricos
- idem, abotonados



S17.1236.130



Moorfield  
S17.1238.130



Meyhoefer  
S17.1242.130

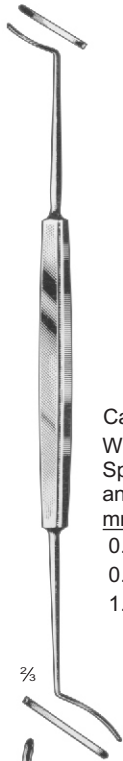


S17.1246.140  
S17.1247.140

- S17.1236.130 - Lancet and Spoon
- S17.1238.130 - Cystotome and Spoon
- S17.1242.130 - Double Spoon, sharp
- S17.1246.140 - Spoon and straight Spatula
- S17.1247.140 - Spoon and curved Spatula

- Lanzette und Löffel
- Kystotom und Löffel
- Doppellöffel, scharf
- Löffel mit geradem Spatel
- Löffel mit gebogenem Spatel

- Lanceta y cucharilla
- Quistótomo y cucharilla
- Cucharilla doble, cortante
- Cucharilla y espátula recta
- Cucharilla y espátula curva



Castroviejo  
Width of spatula  
Spatelbreite  
anchura de espátula  
mm

0.50	S17.1253.140
0.75	S17.1255.140
1.00	S17.1257.140



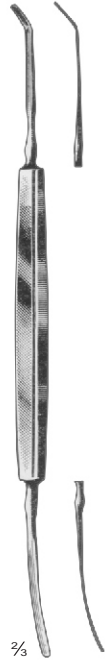
Castroviejo  
S17.1261.120



Knapp  
S17.1265.120



Green  
S17.1267.120



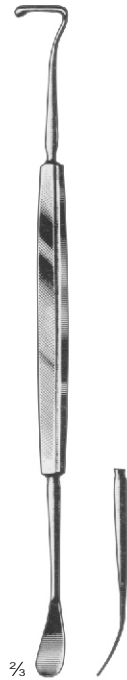
Wheeler  
S17.1271.120



Lindner  
S17.1273.130



Smith-Fisher  
S17.1277.120



McReynolds  
S17.1283.120



Green  
S17.1287.120



Fisher  
S17.1289.130



S17.1293.120



S17.1295.120

S17.1253.140 - S17.1261.120  
S17.1265.120  
S17.1267.120 - S17.1277.120  
S17.1271.120  
S17.1273.130

S17.1283.120  
S17.1287.120  
S17.1289.130  
S17.1293.120  
S17.1295.120

- Cyclodialysis Spatulas
- Iris Spatula and Squint Hook
- Iris Spatulas
- Cyclodialysis Spatula
- Cyclodialysis Spatula and Spoon, graduated
- Spatula and Squint Hook
- Double Spatula
- Needle and Spatula
- Needle and Spud
- Needle and Gouge

- Zyklodialysespatel
- Irisspatel und Schielhaken
- Irisspatel
- Zyklodialysespatel
- Zyklodialysespatel und Löffel, graduert
- Spatel und Schielhaken
- Doppelspatel
- Nadel und Spatel
- Nadel und Flachmeißel
- Nadel und Hohlmeißel

- Espátulas para ciclodíalisis
- Espátulas para iris y gancho para estrab.
- Espátulas para iris
- Espátulas para ciclodíalisis
- Espátulas para ciclodíalisis y Cucharilla, graduada
- Espátula y gancho para estrabismo
- Espátula doble
- Aguja y espátula
- Aguja y cincel
- Aguja y gubia



Dix  
S17.1302.12



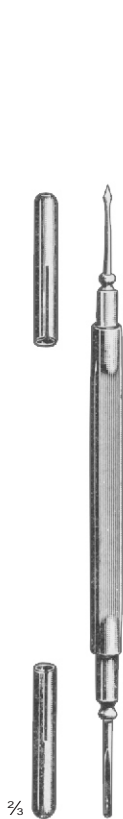
Dix  
S17.1304.12



Stille  
S17.1314.12



Stille  
S17.1316.12



S17.1318.12



S17.1322.13



S17.1324.13

S17.1326.01  
Needle, only  
Nadel, allein  
Aguja suelta

S17.1326.02  
Spud only  
Flachmeißel, allein  
Cinzel suelto

S17.326.03  
Gouge only  
Hohlmeißel, allein  
Gubia suelta



S17.1329.13



Graefe  
S17.1332.130



S17.1342.60  
 60 mm x 0.6 mm Ø



S17.1342.100



S17.1344.70

0.6 mm Ø

90°



S17.1346.01 - S17.1346.03

S17.1346.01 = Straight . gerade . Recta  
 S17.1346.02 = curved . gebogen . curva  
 S17.1346.03 = angled, long .  
 kniegebongen lang. acodada, larga



S17.1347.04 = 40 mm  
 S17.1347.06 = 60 mm



S17.1348.60

- |                           |  |
|---------------------------|--|
| S17.1342.60               | - Retrobulbar Injection Needle, straight |
| S17.1342.100              | - ditto, curved                          |
| S17.1344.70               | - Wash Cannula, fine                     |
| S17.1346.01 - S17.1346.03 | - Lachrymal Cannulas                     |
| S17.1347.04 - S17.1347.06 | - Lachrymal Probe Cannulas, of silver    |
| S17.1348.60               | - Eye Douche of silver                   |

- Retrobulbäre Injektionskanüle, gerade  
 dito, gebogen  
 Spülkanüle, fein  
 Tränenwegkanülen  
 Tränenwegsondenkanülen, aus Silber  
 Augenbrause, aus Silber

- Cánula de inyección retrobulbar, recta  
 - idem, curva  
 - Cánula lavadora, fina  
 - Cánulas para canal lacrimal  
 - Cánula-Estiletas para canal lacrimal, de plata  
 - Ducha para ojos, de plata



¼

Graefe

S17.1350.05 = 0.5 mm  
S17.1350.07 = 0.7 mm  
S17.1350.10 = 1.0 mm  
7 cm / 2¾"



¼

Graefe

S17.1351.05 = 0.5 mm  
S17.1351.07 = 0.7 mm  
S17.1351.10 = 1.0 mm  
7 cm / 2¾"



¼

1:2  
Graefe

S17.1354.05 = 0.5 mm  
S17.1354.07 = 0.7 mm  
S17.1354.10 = 1.0 mm  
7 cm / 2¾"



¼

1:2  
Graefe

S17.1355.05 = 0.5 mm  
S17.1355.07 = 0.7 mm  
S17.1355.10 = 1.0 mm  
7 cm / 2¾"

S17.1350.05 Iris Forceps, straight, serrated  
S17.1350.07 - width of points: 0.5 mm  
S17.1350.10 - 0.7 mm  
- 1.0 mm

S17.1351.05 Iris Forceps, curved, serrated  
S17.1351.07 - width of points: 0.5 mm  
S17.1351.10 - 0.7 mm  
- 1.0 mm

S17.1354.05 Iris Forceps, straight, 1 : 2 teeth  
S17.1354.07 - width of points: 0.5 mm  
S17.1354.10 - 0.7 mm  
- 1.0 mm

S17.1355.05 Iris Forceps, curved, 1 : 2 teeth  
S17.1355.07 - width of points: 0.5 mm  
S17.1355.10 - 0.7 mm  
- 1.0 mm

Irispinzette, gerade, gerieft  
Spitzen 0.5 mm breit  
- 0.7 mm breit  
- 1.0 mm breit

Irispinzetten, gebogen, gerieft  
Spitzen 0.5 mm breit  
- 0.7 mm breit  
- 1.0 mm breit

Irispinzette, gerade 1 : 2 Zähne  
Spitzen 0.5 mm breit  
- 0.7 mm breit  
- 1.0 mm breit

Irispinzetten, gebogen 1 : 2 Zähne  
Spitzen 0.5 mm breit  
- 0.7 mm breit  
- 1.0 mm breit

Pinzas para iris, rectas, estriadas  
- Ancho de puntas: 0.5 mm  
- 0.7 mm  
- 1.0 mm

Pinzas para iris, curvas, estriadas  
- Ancho de puntas: 0.5 mm  
- 0.7 mm  
- 1.0 mm

Pinzas para iris, rectas, 1 : 2 dientes  
- Ancho de puntas: 0.5 mm  
- 0.7 mm  
- 1.0 mm

Pinzas para iris, curvas, 1 : 2 dientes  
- Ancho de puntas: 0.5 mm  
- 0.7 mm  
- 1.0 mm



¼

Graefe



7 cm / 2¾"	S17.1360.70	S17.1361.70	S17.1363.70	S17.1364.70	S17.1365.70	S17.1367.70
10 cm / 4"	S17.1360.100	S17.1361.100	S17.1363.100	S17.1364.100	S17.1365.100	S17.1367.100



¼

Stevens  
10.5 cm / 4½"

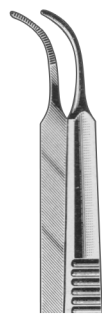


¼

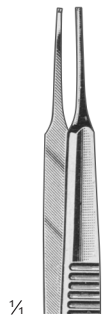
S17.1370.100



S17.1371.100



S17.1373.100



¼

S17.1374.100



S17.1375.100



S17.1377.100



¼

Stevens  
S17.1378.110  
11 cm / 4½"



¼

Stevens  
S17.1379.110  
11 cm / 4½"



¼

**Graefe**

S17.1350.05 = 0.5 mm  
S17.1350.07 = 0.7 mm  
S17.1350.10 = 1.0 mm  
7 cm / EU  
2¾" / US



¼

**Graefe**

S17.1351.05 = 0.5 mm  
S17.1351.07 = 0.7 mm  
S17.1351.10 = 1.0 mm  
7 cm / EU  
2¾" / US



¼

**1 : 2  
Graefe**

S17.1354.05 = 0.5 mm  
S17.1354.07 = 0.7 mm  
S17.1354.10 = 1.0 mm  
7 cm / EU  
2¾" / US



¼

**1 : 2  
Graefe**

S17.1355.05 = 0.5 mm  
S17.1355.07 = 0.7 mm  
S17.1355.10 = 1.0 mm  
7 cm / EU  
2¾" / US

S17.1350.05 Iris Forceps, straight, serrated  
S17.1350.07 - width of points: 0.5 mm  
S17.1350.10 - 0.7 mm  
- 1.0 mm

S17.1351.05 Iris Forceps, curved, serrated  
S17.1351.07 - width of points: 0.5 mm  
S17.1351.10 - 0.7 mm  
- 1.0 mm

S17.1354.05 Iris Forceps, straight, 1 : 2 teeth  
S17.1354.07 - width of points: 0.5 mm  
S17.1354.10 - 0.7 mm  
- 1.0 mm

S17.1355.05 Iris Forceps, curved, 1 : 2 teeth  
S17.1355.07 - width of points: 0.5 mm  
S17.1355.10 - 0.7 mm  
- 1.0 mm

Irispinzette, gerade, gerieft  
Spitzen 0.5 mm breit  
- 0.7 mm breit  
- 1.0 mm breit

Irispinzetten, gebogen, gerieft  
Spitzen 0.5 mm breit  
- 0.7 mm breit  
- 1.0 mm breit

Irispinzette, gerade 1 : 2 Zähne  
Spitzen 0.5 mm breit  
- 0.7 mm breit  
- 1.0 mm breit

Irispinzetten, gebogen 1 : 2 Zähne  
Spitzen 0.5 mm breit  
- 0.7 mm breit  
- 1.0 mm breit

Pinzas para iris, rectas, estriadas  
- Ancho de puntas: 0.5 mm  
- 0.7 mm  
- 1.0 mm

Pinzas para iris, curvas, estriadas  
- Ancho de puntas: 0.5 mm  
- 0.7 mm  
- 1.0 mm

Pinzas para iris, rectas, 1 : 2 dientes  
- Ancho de puntas: 0.5 mm  
- 0.7 mm  
- 1.0 mm

Pinzas para iris, curvas, 1 : 2 dientes  
- Ancho de puntas: 0.5 mm  
- 0.7 mm  
- 1.0 mm



¼

Graefe

7 cm / 2¾" /  
10 cm / 4" /



S17.1360.70	S17.1361.70	S17.1363.70	S17.1364.70	S17.1365.70	S17.1367.70
S17.1360.100	S17.1361.100	S17.1363.100	S17.1364.100	S17.1365.100	S17.1367.100



¼

Stevens  
10½ cm /  
4½" /

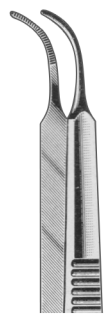


¼

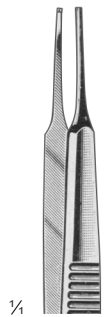
S17.1370.100



S17.1371.100

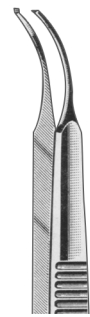


S17.1373.100



¼

S17.1374.100



S17.1375.100



S17.1377.100



¼

Stevens  
S17.1378.110  
11 cm /  
4½" /



¼

Stevens  
S17.1379.110  
11 cm /  
4½" /



without teeth  
ohne Zähne  
sin dientes

with 1: 2 teeth  
mit 1: 2 Zähne  
con 1: 2 dientes



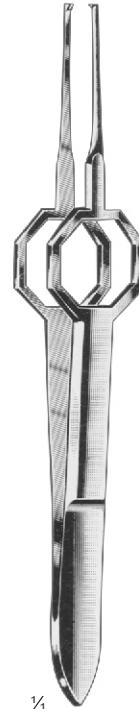
¼

Foerster  
S17.1380.85  
8.5 cm / 3½"



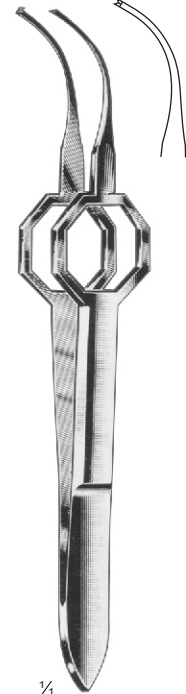
¼

Foerster  
S17.1381.85  
8.5 cm / 3½"



¼

Foerster  
S17.1384.85  
8.5 cm / 3½"



¼

Foerster  
S17.1385.85  
8.5 cm / 3½"



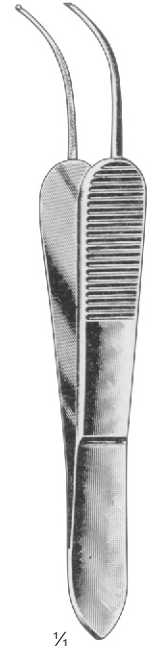
Elliot  
 S17.1389.100  
 10 cm / 4"



Fischer  
 S17.1393.70  
 7 cm / 2¾"



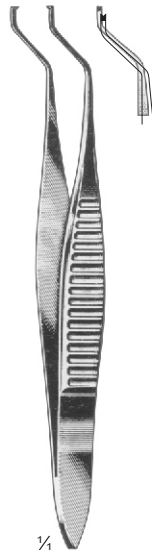
Fischer-Art  
 S17.1395.70  
 7 cm / 2¾"



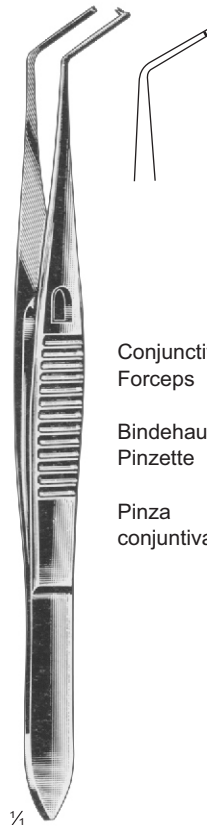
Panas  
 S17.1397.80  
 8 cm / 3¼"



Hess  
 S17.1401.70  
 7 cm / 2¾"



Hess  
 S17.1403.70  
 7 cm / 2¾"



O'Connor  
 S17.1409.100  
 10 cm / 4"

Conjunctival  
 Forceps  
 Bindehaut-  
 Pinzette  
 Pinza  
 conjuntival



Hess  
 S17.1413.90  
 9 cm / 3½"

Swiss patterns  
 Schweizer Modelle  
 modelos suizos



Hess  
 S17.1415.90  
 9 cm / 3½"



10x

with guide pin  
mit Führungsstift  
con perno guía

1 : 2  
Mod. Bonn  
S17.1416.70  
7 cm / 2¾"



10x

without guide pin  
ohne Führungsstift  
sin perno guía

1 : 2  
Mod. Bonn  
S17.1417.70  
7 cm / 2¾"



¼

Mod. Bonn  
S17.1418.100  
10 cm / 4"



¼



¼

Bishop-Harman  
S17.1422.85 | S17.1424.85  
8.5 cm / 3½"



¼

fine  
fein  
fina

Bishop-Harman  
S17.1426.85  
8.5 cm / 3½"



10x

fine  
fein  
fina

1 : 2  
Bishop-Harman  
S17.1428.85  
8.5 cm / 3½"



¼

Chandler  
S17.1431.70 | S17.1433.70  
7 cm / 2¾"

serrated | smooth  
gerieft | glatt  
estriada | lisa

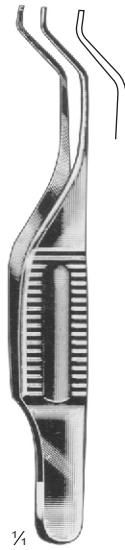


¼

Fuchs  
S17.1435.70  
7 cm / 2¾"



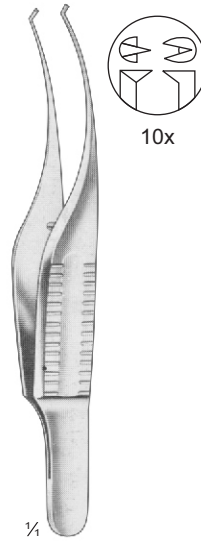
Gill  
 S17.1437.75  
 7.5 cm / 3"



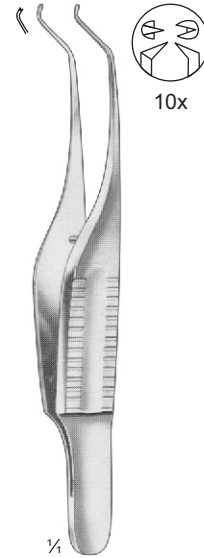
Gill-Hess  
 S17.1439.75 | S17.1441.75  
 7.5 cm / 3"

teeth below  
 Zähne unten  
 dientes inferiores

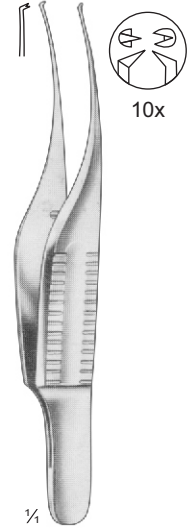
teeth on side  
 Zähne seitwärts  
 dientes laterales



1 : 2  
 Barraquer-Katzin  
 (Colibri)  
 S17.1445.70  
 7 cm / 2 3/4"



1 : 2  
 Troutman  
 (Corneal)  
 S17.1447.75  
 7.5 cm / 3"



1 : 2  
 Barraquer-Katzin  
 (Colibri)  
 S17.1449.70  
 7 cm / 2 3/4"

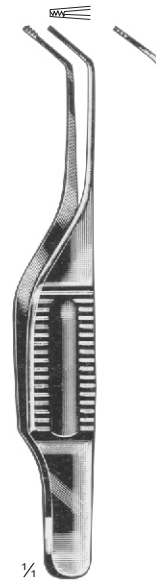


ultra delicate, 0.11 mm  
 ultrafein, 0.11 mm  
 ultra fina, 0.11 mm

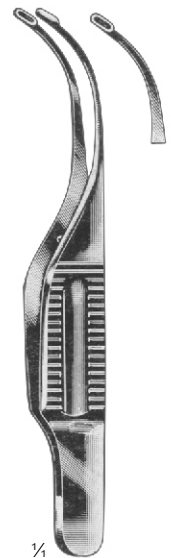
1 : 2  
 Kirby-Artur  
 S17.1453.90  
 9 cm / 3 1/2"



1 : 2  
 Kirby-Artur  
 S17.1455.90  
 9 cm / 3 1/2"



Gill-Fuchs  
 S17.1461.75  
 7.5 cm / 3"



Gill-Arruga  
 S17.1463.75  
 7.5 cm / 3"



1/4  
Terson  
S17.1467.90  
9 cm / 3 1/2"



1/4  
Schweigger  
S17.1473.100  
10 cm / 4"



1/4  
Schweigger  
S17.1475.100  
10 cm / 4"



Foerster  
S17.479.100  
10 cm / 4"



1/4  
Stock  
S17.1483.95  
9.5 cm / 3 3/4"



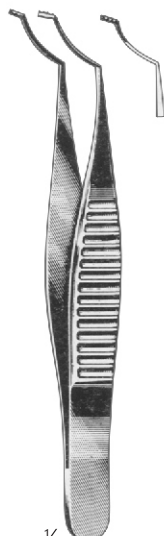
1/4  
Elschnig  
S17.1487.100  
10 cm / 4"



1/4  
S17.1493.60  
6 cm / 2 1/2"



1/4  
Hess  
S17.1497.60  
6 cm / 2 1/2"



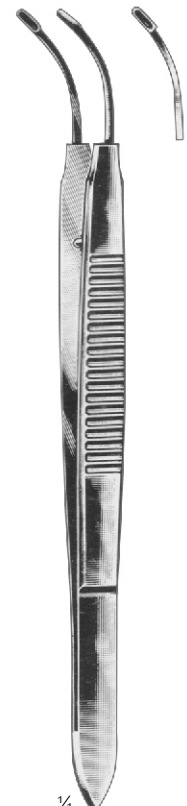
1/4  
Hess  
S17.1499.65  
6.5 cm / 2 1/2"



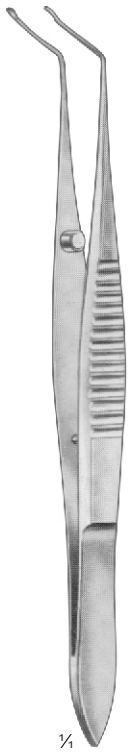
1/4  
Fuchs  
S17.1501.70  
7 cm / 2 3/4"



1/4  
Terson  
S17.1505.95  
9.5 cm / 3 3/4"



1/4  
Arruga-Nizetic  
S17.1507.100  
10 cm / 4"



1/4  
Kalt  
S17.1508.100  
10 cm / 4"



1/4  
Kalt  
S17.1509.100  
10 cm / 4"

calibrated  
geeicht  
calibrada



1/4  
Castroviejo  
S17.1511.100  
10 cm / 4"



1/4  
Castroviejo  
S17.1513.100  
10 cm / 4"



1/4  
Elschnig  
S17.1515.100  
10 cm / 4"



1/4  
Safar  
S17.1517.70  
7 cm / 2 3/4"



1/4  
Swiss pattern.  
Schweiz, Mod  
Modelo suizo  
S17.1521.90  
9 cm / 3 1/2"



1/4  
Barraquer  
S17.1523.100  
10 cm / 4"



1/4  
Green  
S17.1527.65  
6.5 cm / 2 1/2"



1/4

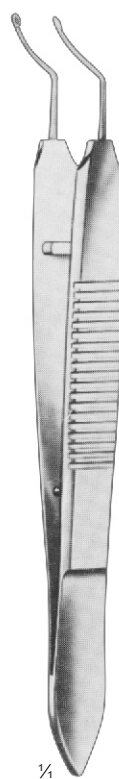
Arruga  
S17.1528.100  
10 cm / 4"



calibrated  
geeicht  
calibrada

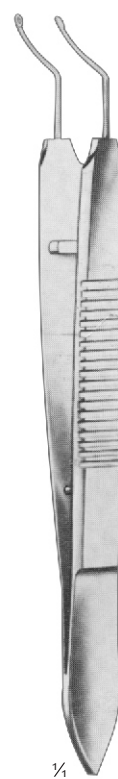
1/4

Arruga  
S17.1529.100  
10 cm / 4"



1/4

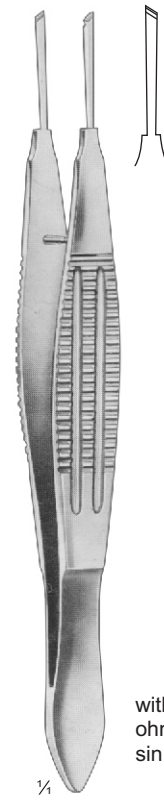
Arruga  
S17.1530.100  
10 cm / 4"



1/4

Arruga-Elschnig  
S17.1531.100  
10 cm / 4"

calibrated  
geeicht  
calibrada

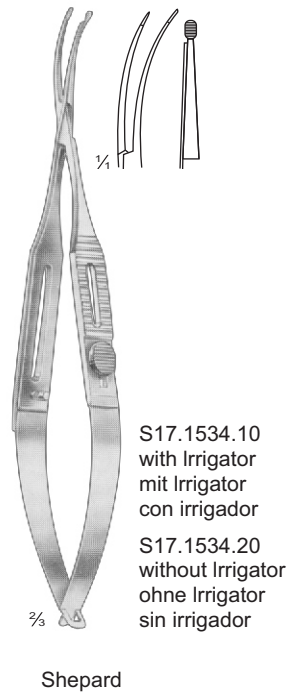
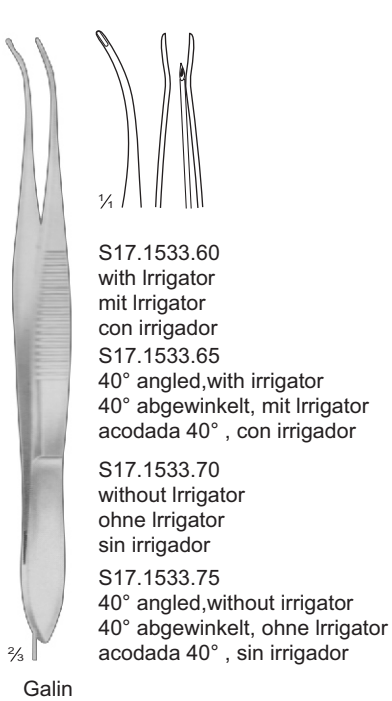
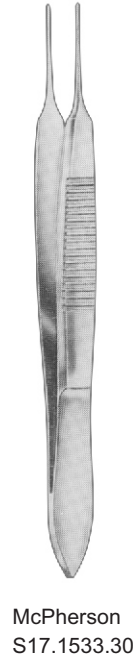
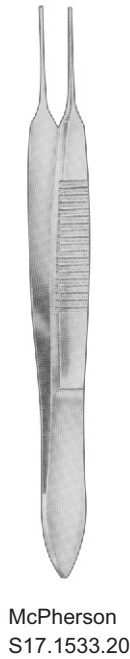
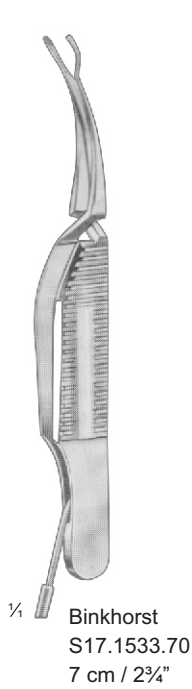


1/4

without Irrigator  
ohne Irrigator  
sin irrigador

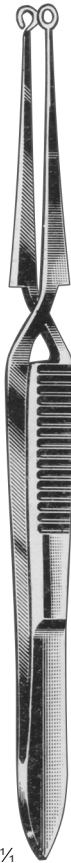
Choyce  
S17.1532.100  
10 cm / 4"

for Lens Implantation  
für Linsenimplantation  
para implantación del cristalino





Verhoeff  
S17.1535.80  
8 cm / 3¼"



Clark-Verhoeff  
S17.1539.110  
11 cm / 4½"



Dastoor  
S17.1545.60  
6 cm / 2½"



S17.1550.110  
without spring catch  
ohne Schloß  
sin cierre de resorte

S17.1552.110  
with spring catch  
mit Schloß  
con cierre de resorte

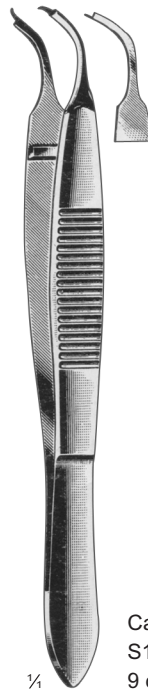
Graefe  
11 cm / 4½"



S17.1564.100  
10 cm / 4"



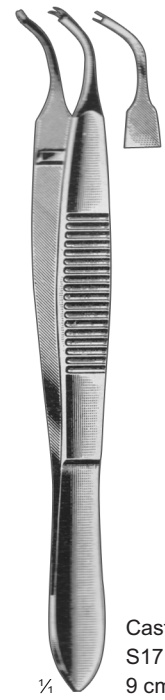
Castroviejo  
S17.1566.90  
9 cm / 3½"



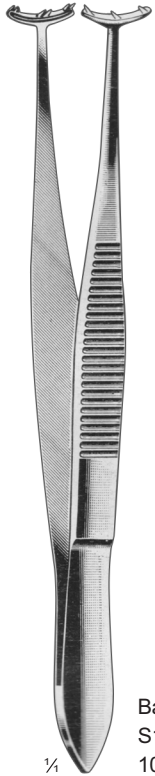
Castroviejo  
S17.1567.90  
9 cm / 3½"



Castroviejo  
S17.1568.90  
9 cm / 3½"



Castroviejo  
S17.1569.90  
9 cm / 3½"



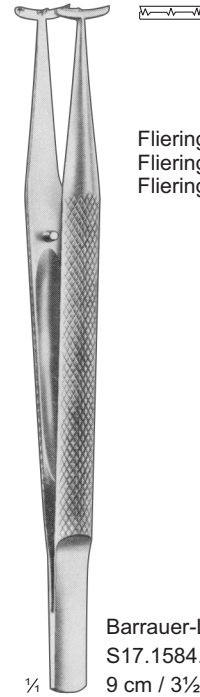
Barrauer  
 S17.1574.100  
 10 cm / 4"



Green  
 S17.1576.50 - S18.1578.100  
 10 cm / 4"

wide without spring catch  
 breit ohne schloß  
 ancha sin cierre de resorte  
 5 mm S17.1576.05  
 10 mm S17.1576.10

wide with spring catch  
 breit mit schloß  
 ancha con cierre de resorte  
 5 mm S17.1578.05  
 10 mm S17.1578.10

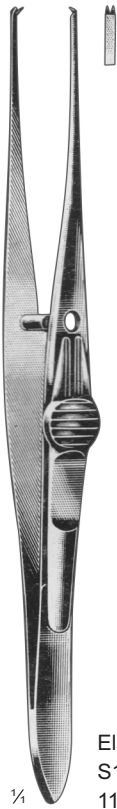


Flieringa Ring Forceps  
 Flieringa-Ringpinzette  
 Flieringa pinza para anillos

Barrauer-Llovera  
 S17.1584.90  
 9 cm / 3½"



Elschnig  
 S17.1586.110  
 11 cm / 4½"



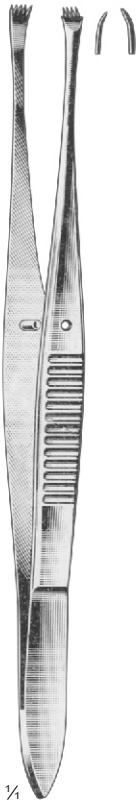
Elschnig  
 S17.1588.110  
 11 cm / 4½"



S17.1592.110  
 11 cm / 4½"  
 2 : 3



S17.1594.110  
 11 cm / 4½"  
 3 : 4



Schmidt-Rimpler  
S17.1596.110  
11 cm / 4½"



Lester  
S17.1600.90 = 1 : 2  
S17.1602.90 = 2 : 3  
9 cm / 3½"



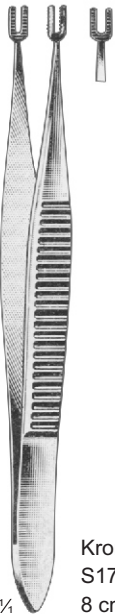
Falcao  
S17.1604.100  
10 cm / 4"



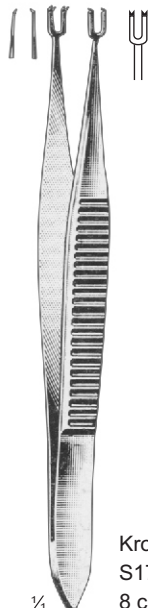
Guist  
S17.1606.105  
10.5 cm / 4¼"



Guist  
S17.1608.105  
10.5 cm / 4¼"



Kronfeld  
S17.1610.80  
8 cm / 3¼"



Kronfeld (Panas)  
S17.1612.80  
8 cm / 3¼"



Moorfield  
S17.1614.100  
10 cm / 4"



Dastoor  
S17.1616.100  
10 cm / 4"



1/4 Castroviejo  
10 cm / 4"



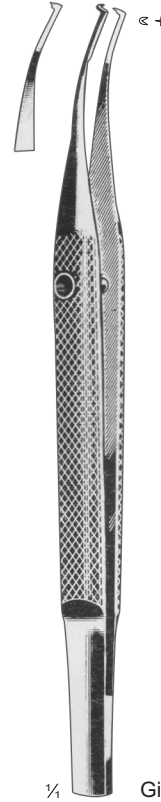
1/4 Castroviejo  
10 cm / 4"



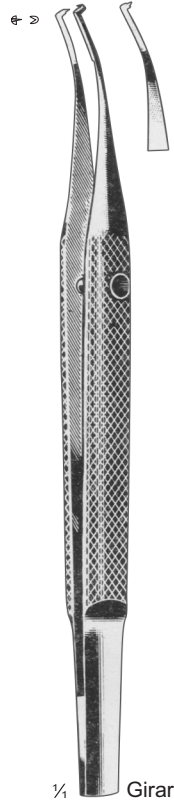
1/4 Castroviejo  
S17.1620.90  
9 cm / 3 1/2"



1/4 St. Acme  
S17.1622.70  
7 cm / 2 3/4"

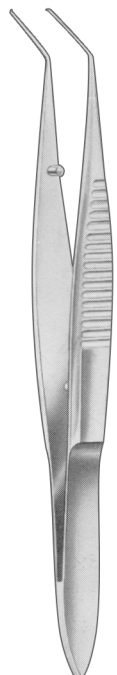


1/4 Girard  
S17.1623.100  
10 cm / 4"  
right  
rechts  
derecha

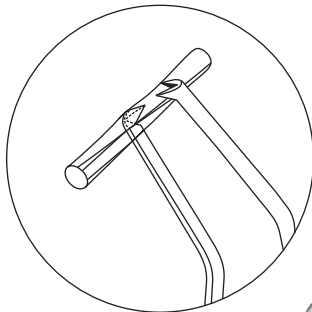


1/4 Girard  
S17.1625.100  
10 cm / 4"  
left  
links  
izquierda

width of teeth Zahnbreite ancho de diente.	straight gerade Rectas	curved gebogen curvas
0.12 mm	S17.1618.01	-
0.3 mm	S17.1618.03	-
0.5 mm	S17.1618.05	S17.1619.05
1.0 mm	S17.1618.10	S17.1619.10
1.5 mm	S17.1618.15	S17.1619.15

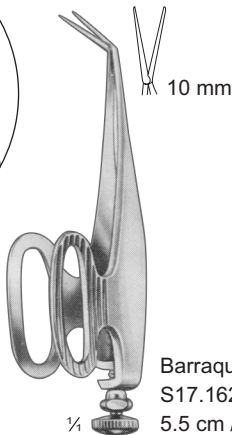


Muscular Forceps  
Muskelpinzette  
Pinza muscular

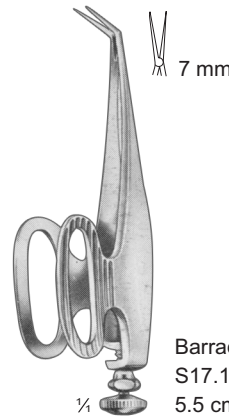


1 : 2  
Troutman  
Rectus  
S17.1627.85  
8.5 cm / 3 1/2"

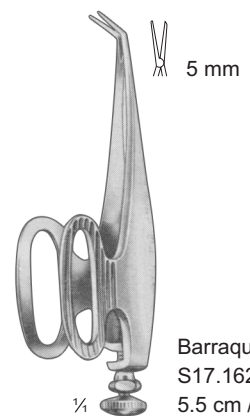
Anterior Chamber Forceps  
Vorderkammer -Pinzetten  
Pinzas para la cámara anterior



1/4 Barraquer  
S17.1627.55  
5.5 cm / 2 1/4"



1/4 Barraquer  
S17.1627.55  
5.5 cm / 2 1/4"



1/4 Barraquer  
S17.1629.55  
5.5 cm / 2 1/4"



¼  
Bonaccolto  
S17.1634.100  
10 cm / 4"



¼  
Bonaccolto  
S17.1636.100  
10 cm / 4"



S17.1637.100



¼  
Nugent  
10 cm / 4"



S17.1639.100



¼  
Bonaccolto  
S17.1640.110  
11 cm / 4¼"



¼  
S17.1642.100  
10 cm / 4"



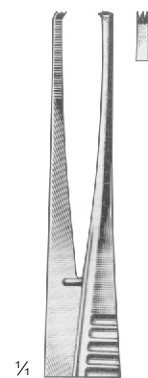
¼  
Dastoor  
S17.1643.100  
10 cm / 4"



¼  
S17.1644.110  
11 cm / 4½"



¼  
S17.1646.110  
11 cm / 4½"  
1 : 2



¼  
S17.1648.110  
11 cm / 4½"  
2 : 3



McCullough  
 S17.1650.95  
 9.5 cm / 3¾"



McCullough  
 S17.1652.95  
 9.5 cm / 3¾"



Jameson  
 S17.1653.100  
 10 cm / 4"



Jameson  
 S17.1655.100  
 10 cm / 4"

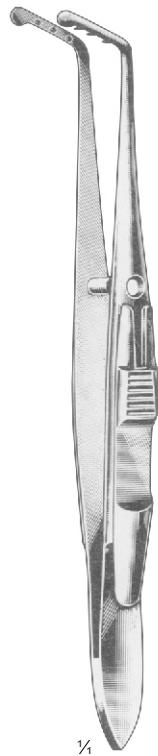


S17.1661.100

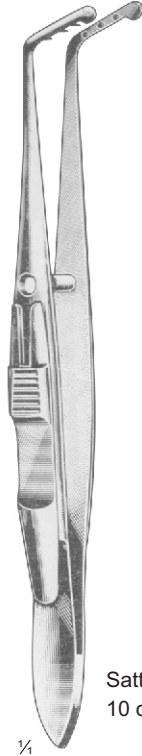


S17.1663.100

Prince  
 10 cm / 4"

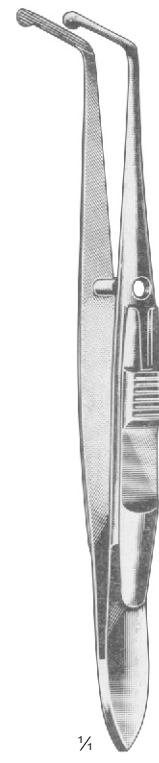


S17.1667.100

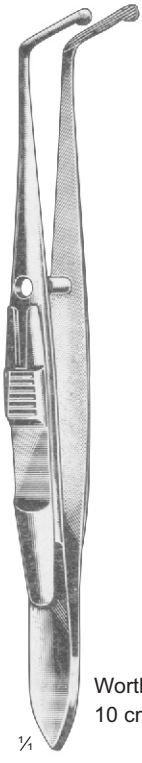


S17.1669.100

Sattler  
 10 cm / 4"



S17.1671.100



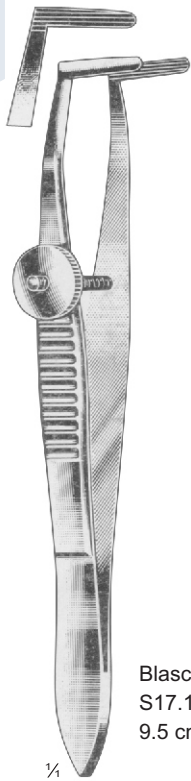
S17.1673.100

Worth  
 10 cm / 4"

S17.1650.95 - S17.1655.100 | - Strabismus Forceps  
 S17.1661.100 - S17.1669.100 | - Muscular Forceps  
 S17.1671.100 - S17.1673.100 | - Advancement Forceps

Strabismuspinzetten  
 Muskelpinzetten  
 Vorlagerungspinzetten

- Pinzas para estrabismo  
 - Pinzas musculares  
 - Pinzas para avanzamiento muscular

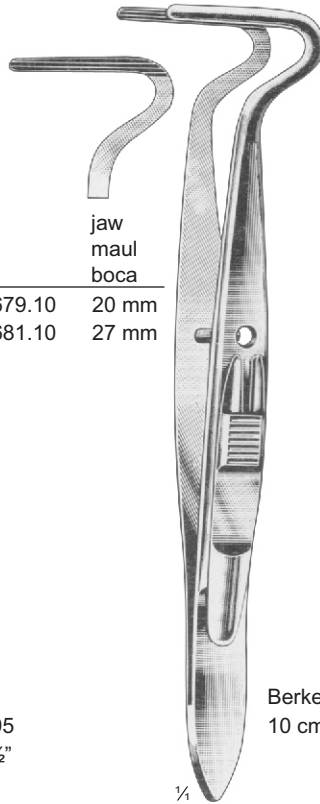


Blascovics  
S17.1675.95  
9.5 cm / 3½"



Blascovics  
S17.1677.95  
9.5 cm / 3½"

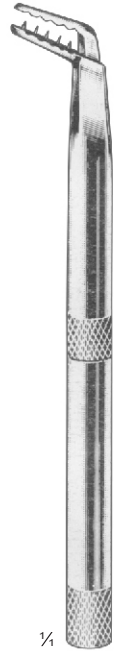
	jaw maul boca
S17.1679.10	20 mm
S17.1681.10	27 mm



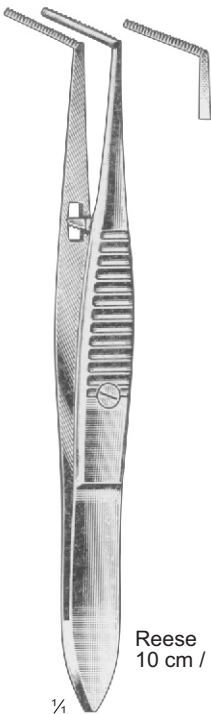
Berke  
10 cm / 4"



Fink-Jameson  
S17.1683.100  
10 cm / 4"

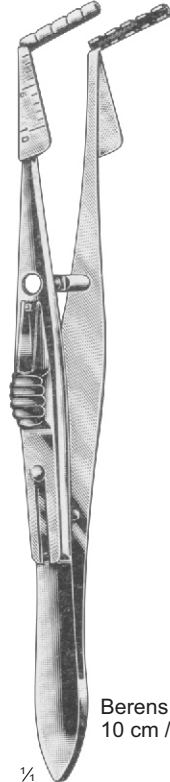


Berens  
S17.1685.100  
10 cm / 4"



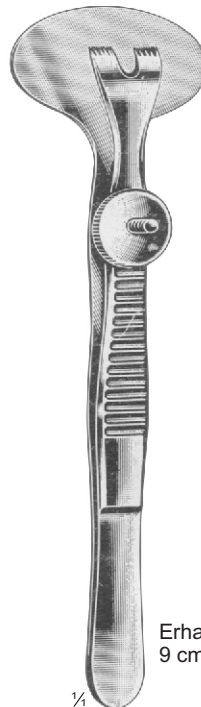
Reese  
10 cm / 4"

S17.1689.100



Berens  
10 cm / 4"

S17.1691.100



Erhardt  
9 cm / 3½"

S17.1694.90



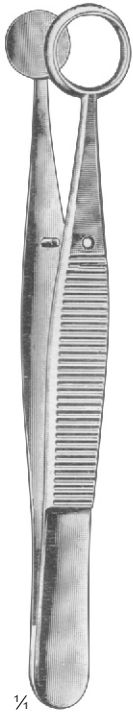
Snellen  
10 cm / 4"

S17.1695.100

S17.1697.100

- S17.1675.95 - S17.1683.100 - Muscular Forceps (Ptosis Forceps)
- S17.1685.100 - Muscular Clamp
- S17.1689.100 - S17.1691.100 - Advancement Forceps
- S17.1694.90 - S17.1697.100 - Entropium Forceps

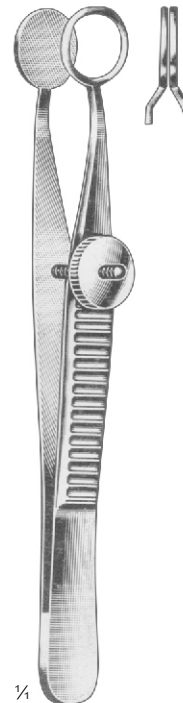
- Muskelpinzetten
- Muskelklemme
- Vorlagerungspinzetten
- Entropiumpinzetten
- Pinzas musculares
- Clamp muscular
- Pinzas para avanzamiento muscular
- Pinzas de entropión



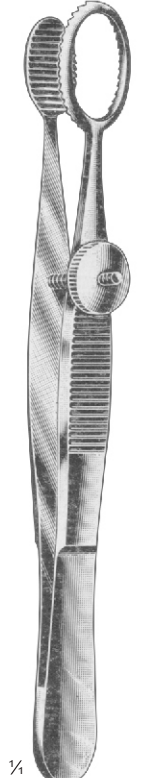
¼  
Ayer  
S17.1700.90  
9 cm / 3½"



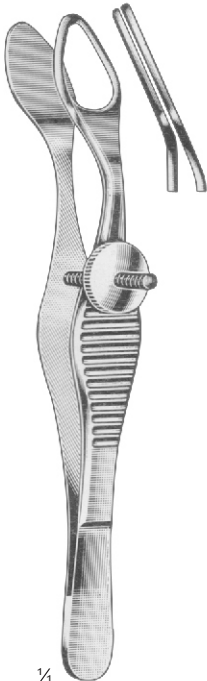
¼  
Ayer  
S17.1702.90  
9 cm / 3½"



¼  
Lambert  
S17.1706.90  
9 cm / 3½"



¼  
Cauer  
S17.1708.100  
10 cm / 4"



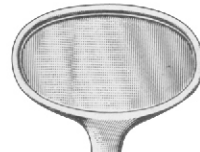
¼  
Lordan  
S17.1711.90  
9 cm / 3½"



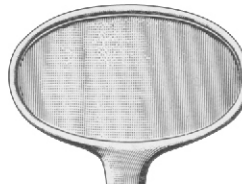
¼  
Desmarres  
S17.1714.90 - S17.1718.90  
9 cm / 3½"



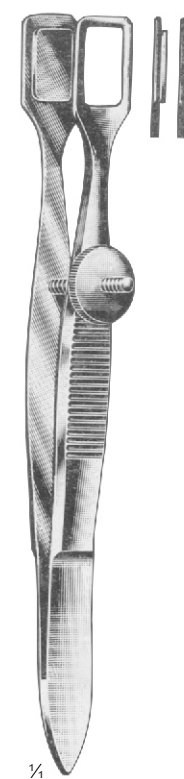
S17.1714.90



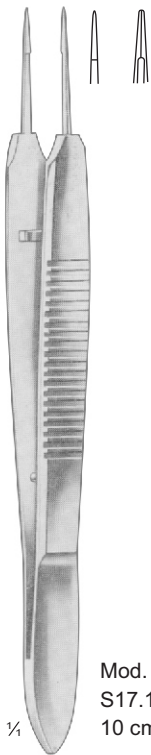
S17.1716.90



S17.1718.90



¼  
Weaver  
S17.1724.100  
10 cm / 3½"



Mod. Tübingen  
S17.1725.100  
10 cm / 4"



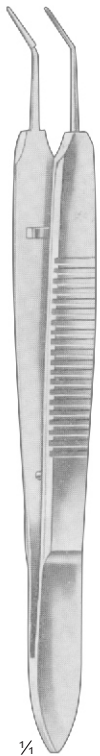
S17.1726.85  
8.5 cm / 3 1/2"



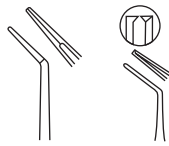
Paufique  
S17.1726.100  
10 cm / 4"



Barraquer modif.  
S17.1727.105  
10.5 cm / 4"



Mc Pherson  
S17.1728.100  
10 cm / 4"



Mc Pherson  
S17.1726.75  
7.5 cm / 3"



Prince  
S17.1730.90  
9 cm / 3 1/2"



Knapp  
S17.1732.110  
11 cm / 4 1/2"



Kuhnt  
S17.1740.95  
9.5 cm / 3 3/4"



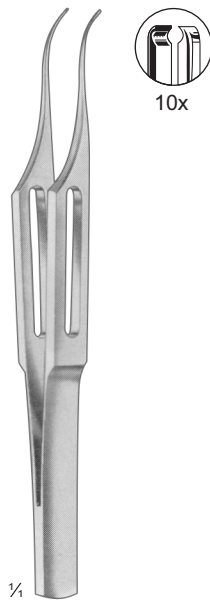
S17.1742.95  
9.5 cm / 3 3/4"

S17.1725.100 - S17.1727.105 | - Suture Forceps  
S17.1730.90 - S17.1732.110 | - Trachoma Forceps  
S17.1740.90 - S17.1742.90 | - Expression Forceps

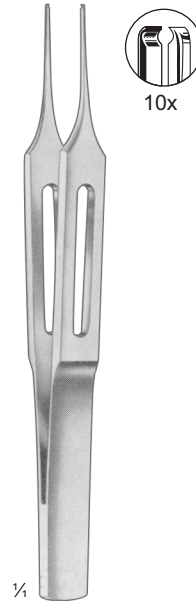
Fadenpinzetten | - Pinzas para sutura  
Trachompinzetten | - Pinzas para tracoma  
Expressoren | - Pinzas exprimidoras



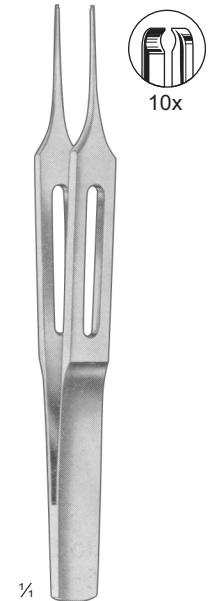
Dermot-Pierse  
 S17.1744.02  
 8 cm / 3 1/4"  
 0.2 mm



Dermot-Pierse  
 S17.1745.02  
 8 cm / 3 1/4"  
 0.2 mm



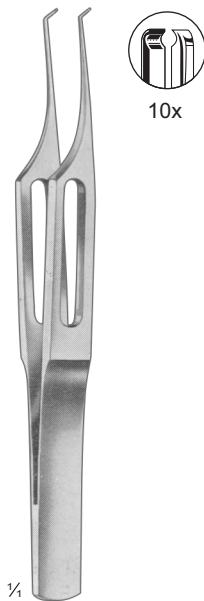
Dermot-Pierse  
 S17.1748.02  
 8 cm / 3 1/4"  
 0.2 mm



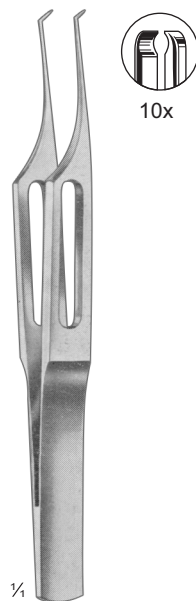
Dermot-Pierse  
 S17.1748.03  
 8 cm / 3 1/4"  
 0.3 mm



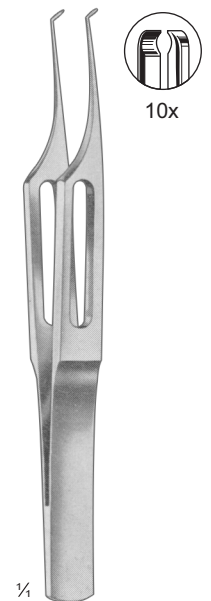
Dermot-Pierse  
 S17.1748.04  
 8 cm / 3 1/4"  
 0.4 mm



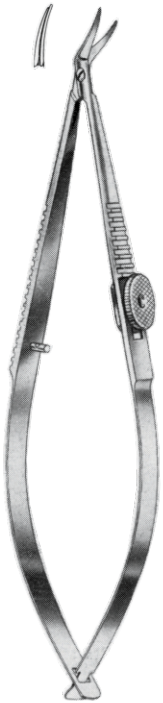
Dermot-Pierse  
 (Colibri)  
 S17.1749.02  
 8 cm / 3 1/4"  
 0.2 mm



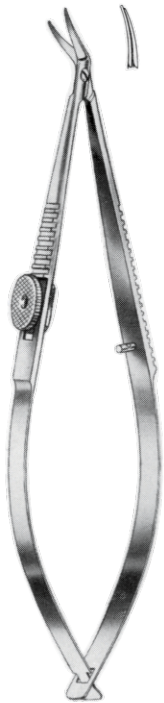
Dermot-Pierse  
 (Colibri)  
 S17.1749.03  
 8 cm / 3 1/4"  
 0.3 mm



Dermot-Pierse  
 (Colibri)  
 S17.1749.04  
 8 cm / 3 1/4"  
 0.4 mm



Troutman-Barraquer  
S17-1751-100  
10 cm / 4"  
left . links . izquierda



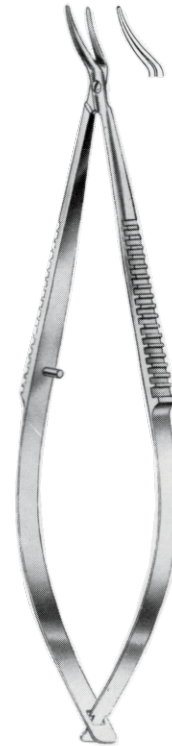
S17-1753-100  
10 cm / 4"  
right . rechts . derecha



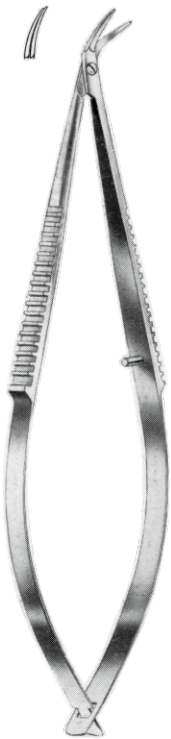
Troutman  
S17-1755-100  
10 cm / 4"  
left . links . izquierda



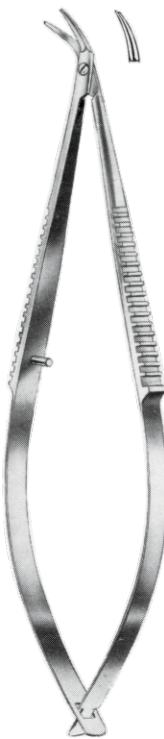
Troutman  
S17-1757-100  
10 cm / 4"  
right . rechts . derecha



Troutman-Castroviejo  
S17-1759-100  
10 cm / 4"



Katzin  
S17-1761-100  
10 cm / 4"  
left . links . izquierda

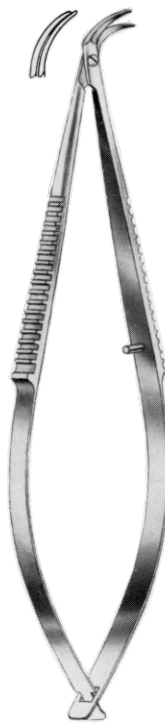


Katzin  
S17-1763-100  
10 cm / 4"  
right . rechts . derecha

Acme Titanium Scissors weigh approx. 1/3 less than steel ones and are absolutely stainless like 18/8 martinit (V2A) and amagnetic

Acme-Titan-Scheren sind um ca. 1/3 leichter als solche aus stahl, dabei absolut rostfrei im sinne von 18/8 martinit (V2A) und amagnetisch

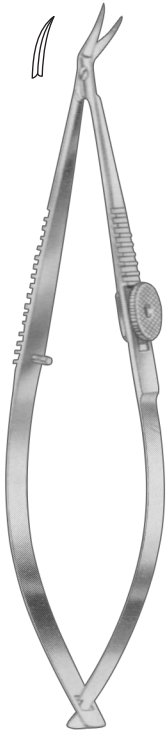
Tijeras Acme-Titanio son aproximadamente 1/3 mas ligeras que los de acero y al mismo tiempo totalmente inoxidable, como el material 18/8 martinit (V2A) Y amagnéticas.



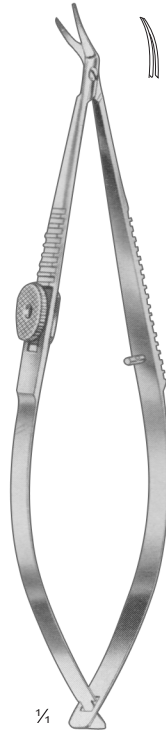
Katzin  
S17-1761-110  
11 cm / 4"  
left . links . izquierda



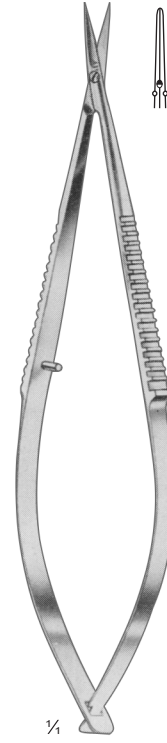
Katzin  
S17-1763-110  
11 cm / 4 1/2"  
right . rechts . derecha



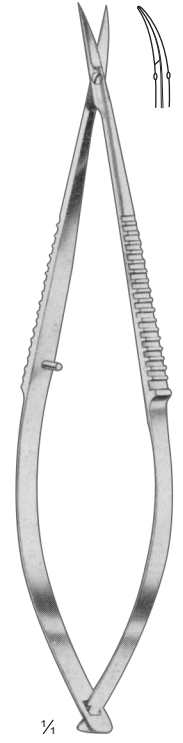
Katzin-Barraquer  
 S17.1765.100  
 10 cm / 4"  
 left . links . izquierda



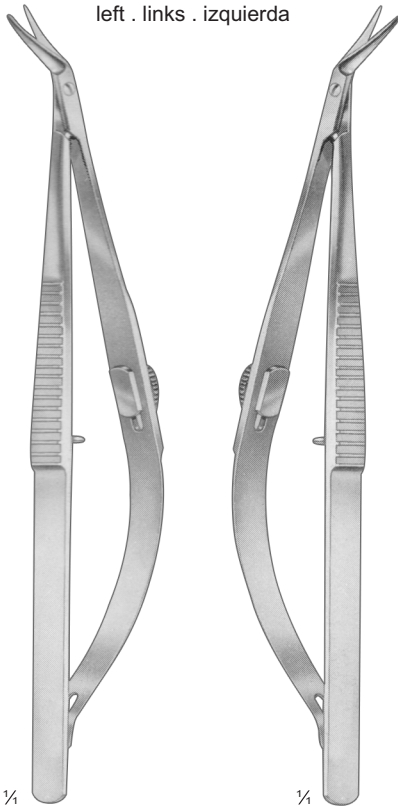
Katzin-Barraquer  
 S17.1767.100  
 10 cm / 4"  
 right . rechts . derecha



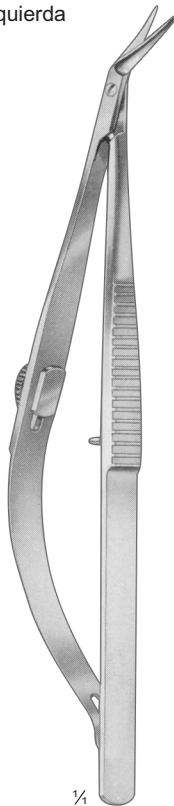
S17.1768.100  
 10 cm / 4"



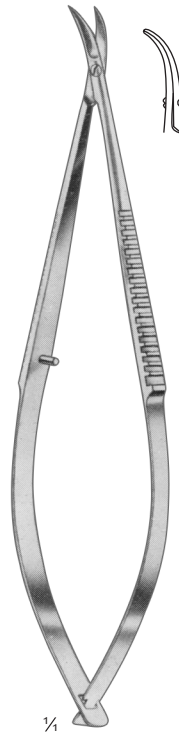
S17.1769.100  
 10 cm / 4"



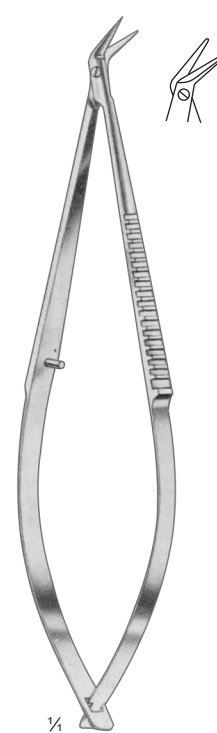
Troutman-Castroviejo  
 S17.1771.105  
 10.5 cm / 4"  
 right . rechts . Derecha



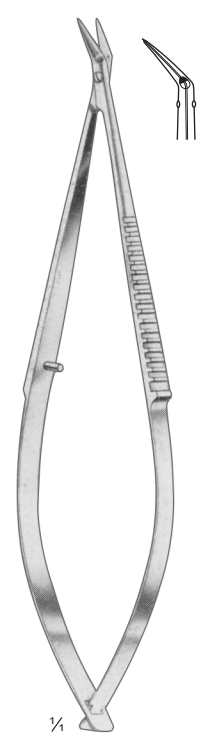
S17.1773.105  
 10.5 cm / 4"  
 left . links . izquierda



Castroviejo  
 S17.1775.100  
 10 cm / 4"

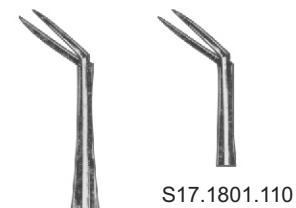


Castroviejo  
 S17.1777.100  
 10 cm / 4"



Aebli  
 S17.1779.100  
 10 cm / 4"

Also available of titanium . Auch in titan lieferbar . Disponible también en titanio



S17.1801.110

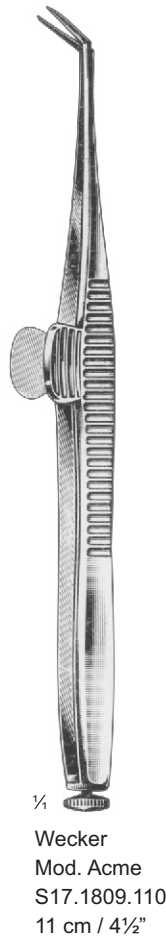


S17.1803.110

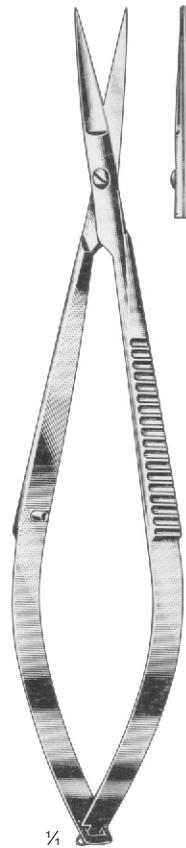


S17.1805.110

¼  
Wecker  
11 cm / 4¼"



¼  
Wecker  
Mod. Acme  
S17.1809.110  
11 cm / 4½"



¼  
Noyes  
12 cm / 4¾"



1

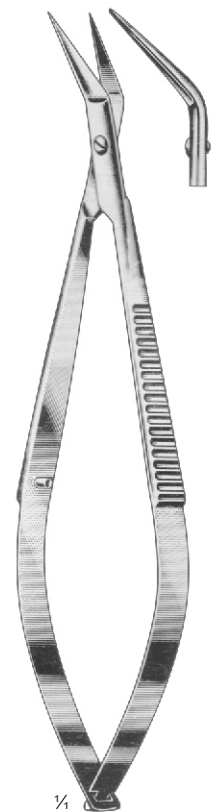


2



3

Fig.  
1 S17.1810-120  
2 S17.1812-120  
3 S17.1814-120



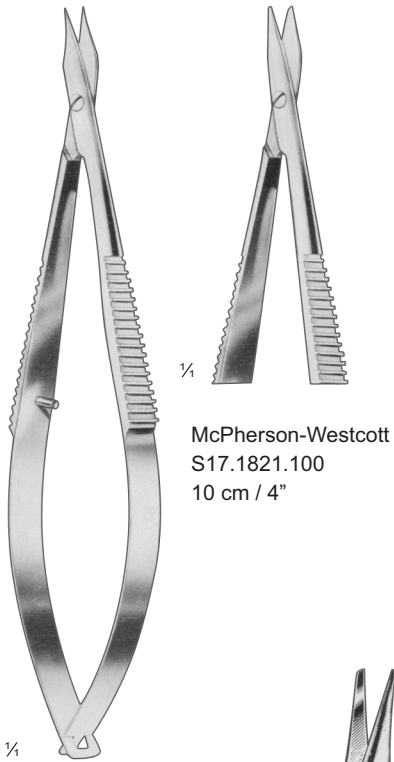
¼  
Noyes  
12 cm / 4¾"

Fig.  
1 S17.1815-120  
2 S17.1817-120  
3 S17.1819-120

S17.1825.120 - S17.1827.120 | - Corneal Scissors  
S17.1831.90 | - Iris Scissors

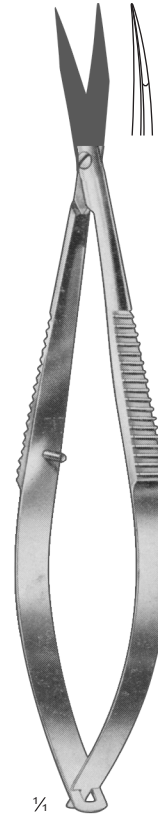
Hornhautscheren  
Iridektomieschere

- Pinzas-tijeras para córnea  
- Pinza-tijera para iridectomía

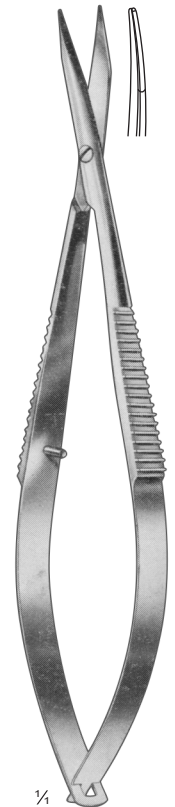


McPherson-Westcott  
 S17.1821.100  
 10 cm / 4"

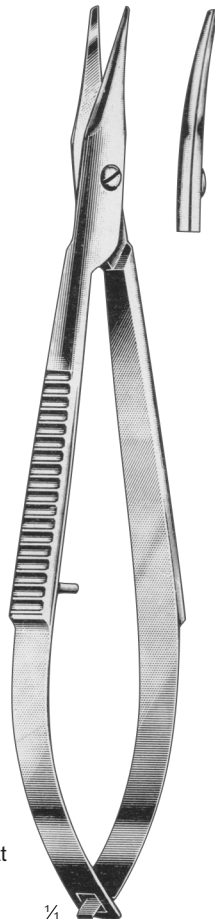
McPherson-Westcott  
 S17.1820.100  
 10 cm / 4"



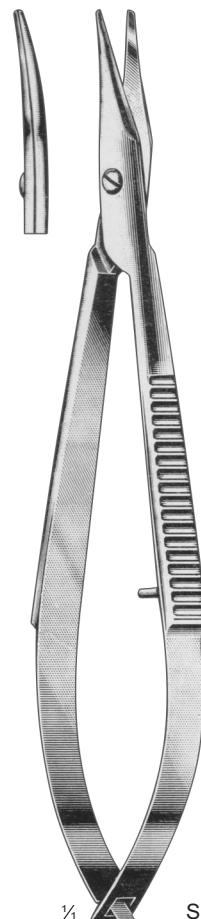
Westcott  
 S17.1822.110  
 11 cm / 4 1/2"  
 pointed . spitz . aguda



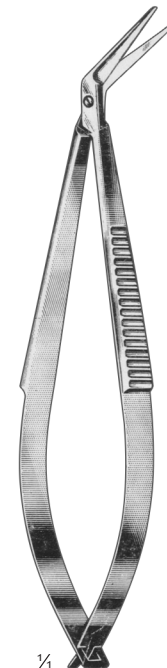
Westcott  
 S17.1824.110  
 11 cm / 4 1/2"  
 blunt . stumpf . roma



Scheie-Westcott  
 S17.1825.120  
 12 cm / 4 3/4"

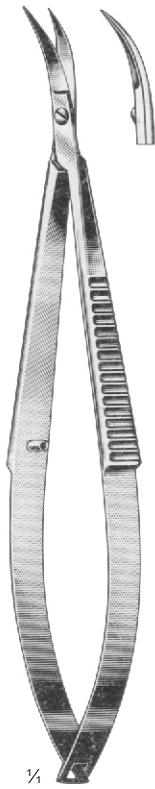


S17.1827.120

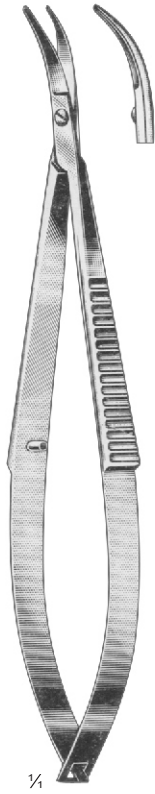


Castroviejo  
 S17.1831.90  
 9 cm / 3 1/2"

Also available of Titanium . Auch in Titan lieferbar . Disponible también en Titanio



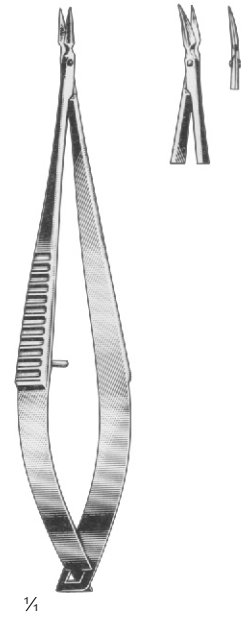
1/4  
Castroviejo  
S17.1833.100  
10 cm / 4"



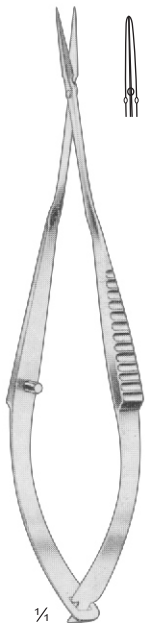
1/4  
Castroviejo  
S17.1835.100  
10 cm / 4"



1/4  
Castroviejo  
S17.1837.100  
10 cm / 4"



1/4  
Vannas  
S17.1840.80  
8 cm / 3 1/4"



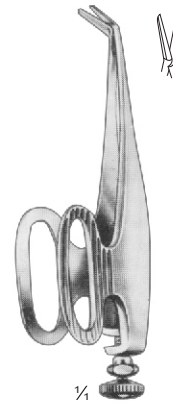
1/4  
S17.1842.85\*  
8.5 cm / 3 1/2"



1/4  
S17.1843.85\*  
8.5 cm / 3 1/2"



1/4  
S17.1844.85\*  
8.5 cm / 3 1/2"

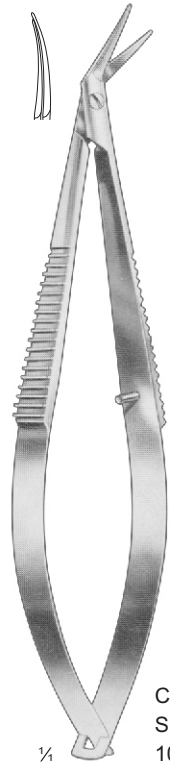


1/4  
Barraquer  
S17.1845.05 / 10\*  
5.5 cm / 2 1/4"  
Blade . Bblatt . hoja 5 mm

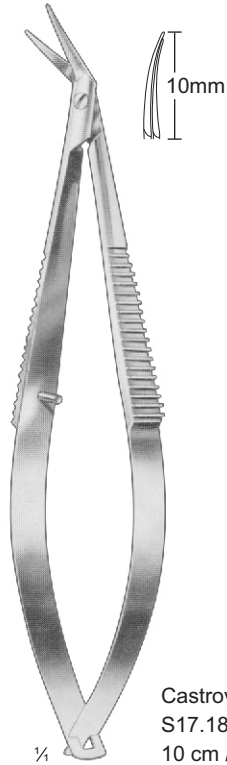
Cutting Blades  
Blätter  
Hojas cortantes

S17.845.05	5mm
S17.845.07	7mm
S17.845.10	10mm

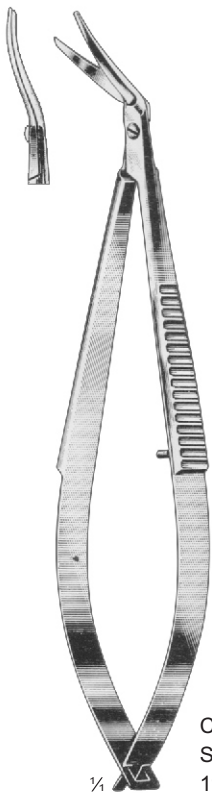
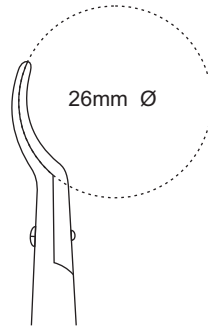
Mod . Vannas . Tübingen



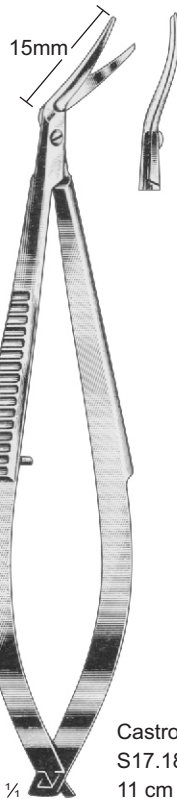
Castroviejo  
 S17.1851.100  
 10 cm / 4"



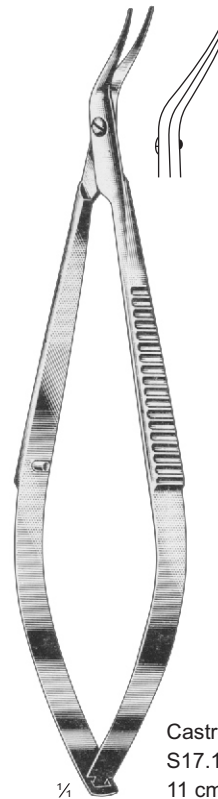
Castroviejo  
 S17.1853.100  
 10 cm / 4"



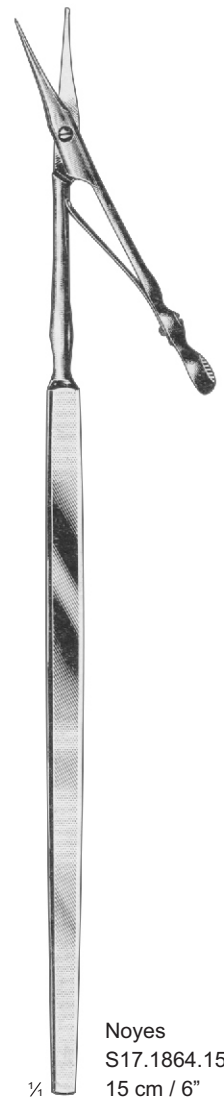
Castroviejo  
 S17.1851.110  
 11 cm / 4 1/2"



Castroviejo  
 S17.1853.110  
 11 cm / 4 1/2"



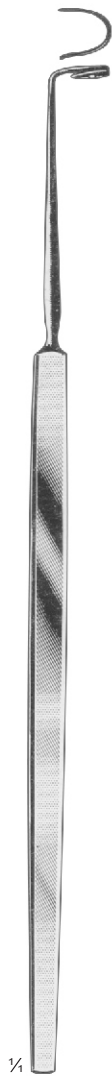
Castroviejo  
 S17.1855.110  
 11 cm / 4 1/2"



Noyes  
 S17.1864.150  
 15 cm / 6"



Woodruff  
S17.1871.130  
13 cm / 5"



Woodruff  
S17.1873.130  
13 cm / 5"



De la Roza  
S17.1877.120  
12 cm / 4 3/4"



De la Roza  
S17.1879.120  
12 cm / 4 3/4"



Hessberg  
S17.1883.150  
15 cm / 6"



Jacobi  
S17.1885.140  
14 cm / 5 1/2"



¼

Mod. Heidelberg  
 S17.1888.170  
 17 cm / 7"



¼

S17.1889.180  
 1 : 2  
 18 cm / 7 1/8"

S17.1888.170 | - Swab Holder, with serrated jaws  
 S17.1889.180 | - ditto, jaw with 1:2 teeth

Tupferhalter, Maul gerieft  
 dito, Maul 1:2 Zähne

- Porta-tapón, con bocas estriadas  
 - idem, bocas con 1:2 dientes



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