



NEURO CLASSIC

THE NAME PETER LAZIC STANDS FOR QUALITY, INNOVATION AND RELIABILITY.

Neurosurgical centers, doctors and hospitals all over the world consciously choose the innovative products of Peter Lazic GmbH. Our development team focuses on functionality, ease of use, and ergonomic design while employing the highest quality standards resulting in the finest microsurgery instruments on the market.

Our Neuro Classic Instruments contain a selection of indispensable instruments for neurosurgery.

Der Name Peter Lazic steht für Qualität, Innovation und Zuverlässigkeit.

Neurochirurgische Zentren, Ärzte und Krankenhäuser weltweit entscheiden sich bewusst für die innovativen Produkte der Peter Lazic GmbH. Fokussiert auf Funktionalität, einfacher Handhabung sowie ergonomischem Design, sind unsere Instrumente nach den höchsten Qualitätsstandards gefertigt und garantieren dabei bei mikrochirurgischen Eingriffen ein hohes Maß an Präzision.

Unsere Produktlinie Neuro Classic umfasst ein selektives Spektrum an unentbehrlichen Instrumenten in der modernen Neurochirurgie.

MAKE IT BLACK

Neuro Classic instruments are also available in black by using DLC coating. The coating has outstanding mechanical and biocompatible properties. The darkened surface minimizes the glare and grants a high level of scratch and corrosion resistance.

How to order: **70.120.03 B**

Please add "B" to the article number.

Make it black

Neuro Classic Instrumente sind auch in einer schwarzen Oberfläche erhältlich. Die DLC-Beschichtung bietet hervorragende biokompatible und mechanische Eigenschaften wie Kratz- und Korrosionsbeständigkeit und hat den Vorteil einer dunklen, blendarmen Oberfläche für den Operateur.

Bestellbeispiel: **70.120.03 B**

Bitte setzen Sie ein "B" zur Artikelnummer hinzu.



Surface
Oberfläche



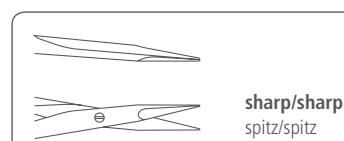
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L-LINE CLASSIC MICRO INSTRUMENTS

L-Line Classic Mikroinstrumente

MICRO SCISSORS, BAYONET-SHAPED

Mikro-Scheren, bajonettförmig



70.120.03

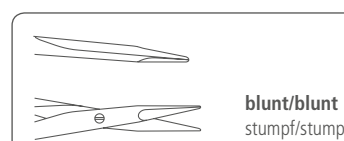
a) 195 mm, 7 3/4"
b) 70 mm, 2 3/4"

70.122.03

a) 215 mm, 8 1/2"
b) 90 mm, 3 1/2"

70.124.03

a) 245 mm, 9 3/4"
b) 120 mm, 4 3/4"



70.020.03

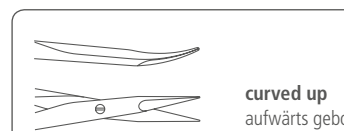
a) 195 mm, 7 3/4"
b) 70 mm, 2 3/4"

70.022.03

a) 215 mm, 8 1/2"
b) 90 mm, 3 1/2"

70.024.03

a) 245 mm, 9 3/4"
b) 120 mm, 4 3/4"



70.121.03

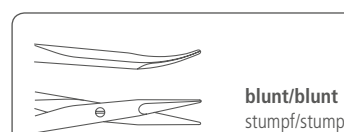
a) 195 mm, 7 3/4"
b) 70 mm, 2 3/4"

70.123.03

a) 215 mm, 8 1/2"
b) 90 mm, 3 1/2"

70.125.03

a) 245 mm, 9 3/4"
b) 120 mm, 4 3/4"



70.021.03

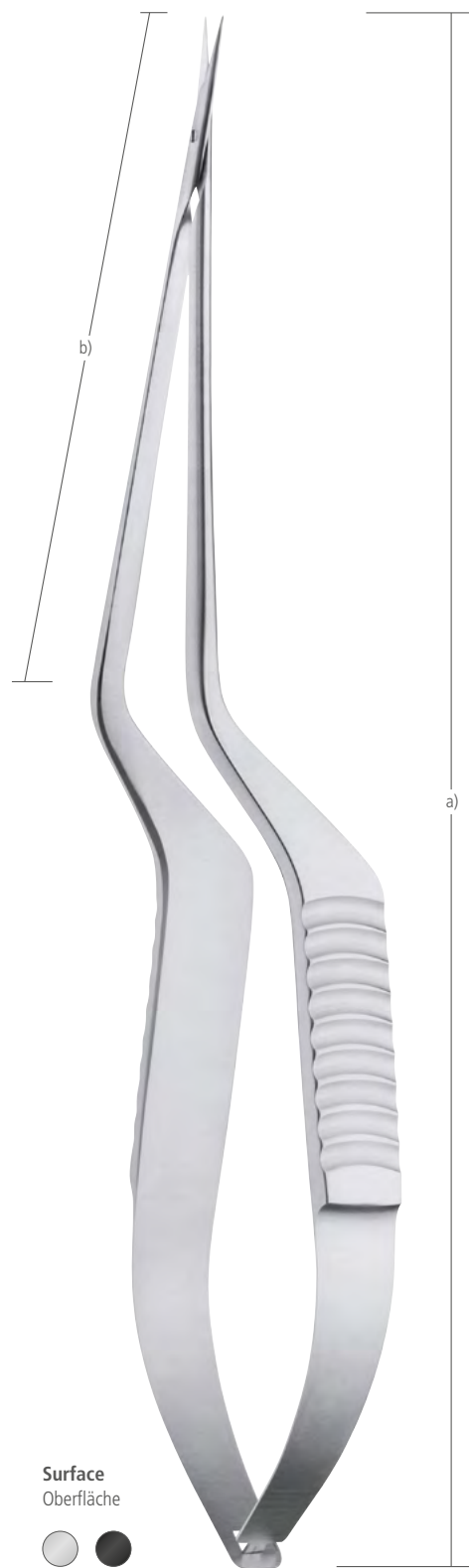
a) 195 mm, 7 3/4"
b) 70 mm, 2 3/4"

70.023.03

a) 215 mm, 8 1/2"
b) 90 mm, 3 1/2"

70.025.03

a) 245 mm, 9 3/4"
b) 120 mm, 4 3/4"

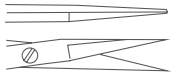


Surface
Oberfläche



YASARGIL
Fig./Abb.: 70.122.03

YASARGIL



70.030.03

a) 170 mm, 6 3/4"
b) 45 mm, 1 3/4"

70.034.03

a) 205 mm, 8 1/8"
b) 80 mm, 3 1/4"

70.038.03

a) 220 mm, 8 3/4"
b) 95 mm, 3 3/4"

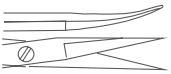
70.060.03

serrated blades
schneiden gezahnt
a) 220 mm, 8 3/4"
b) 95 mm, 3 3/4"

70.062.03

a) 240 mm, 9 1/2"
b) 115 mm, 4 1/2"

YASARGIL



curved up
aufwärts gebogen

70.031.03

a) 170 mm, 6 3/4"
b) 45 mm, 1 3/4"

70.035.03

a) 205 mm, 8 1/8"
b) 80 mm, 3 1/4"

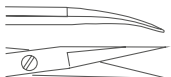
70.039.03

a) 220 mm, 8 3/4"
b) 95 mm, 3 3/4"

70.061.03

a) 240 mm, 9 1/2"
b) 115 mm, 4 1/2"

YASARGIL



curved down
abwärts gebogen

70.036.03

a) 205 mm, 8 1/8"
b) 80 mm, 3 1/4"

70.047.03

a) 220 mm, 8 3/4"
b) 95 mm, 3 3/4"

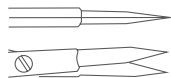
L-LINE CLASSIC MICRO INSTRUMENTS

L-Line Classic Mikroinstrumente

MICRO SCISSORS, BAYONET-SHAPED

Mikro-Scheren, bajonettförmig

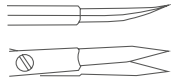
VANNAS



70.037.03

a) 220 mm, 8 3/4"
b) 95 mm, 3 3/4"

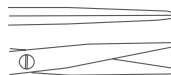
VANNAS



70.040.03

curved up
aufwärts gebogen
a) 220 mm, 8 3/4"
b) 95 mm, 3 3/4"

YASARGIL



Dissecting scissors
Präparierschere

70.073.03

a) 170 mm, 6 3/4"
b) 45 mm, 1 3/4"

70.075.03

a) 190 mm, 7 1/2"
b) 65 mm, 2 1/2"

70.032.03

a) 205 mm, 8 1/8"
b) 80 mm, 1 1/4"

70.044.03

a) 220 mm, 8 3/4"
b) 95 mm, 3 3/4"

YASARGIL



Dissecting scissors,
curved up
Präparierschere,
aufwärts gebogen

70.033.03

a) 205 mm, 8 1/8"
b) 80 mm, 3 1/4"

70.043.03

a) 220 mm, 8 3/4"
b) 95 mm, 3 3/4"

NAGELI



70.056.03

laterally angled 45°
seitlich gewinkelt 45°
a) 205 mm, 8 1/8"
b) 80 mm, 3 1/4"



70.057.03

with ball tip blade,
laterally angled 45°
mit Knopf, seitwärts
gewinkelt 45°
a) 205 mm, 8 1/8"
b) 80 mm, 3 1/4"



70.059.03

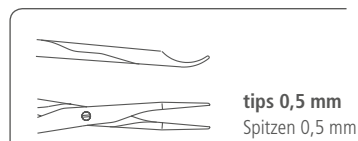
curved down 125°
abwärts gebogen 125°
a) 195 mm, 7 3/4"
b) 70 mm, 2 3/4"



YASARGIL
Fig./Abb.: 70.056.03

MICRO NEEDLE HOLDERS, BAYONET-SHAPED

Mikro-Nadelhalter, bajonettförmig



70.170.03

a) 195 mm, 7 $\frac{3}{4}$ "
b) 70 mm, 2 $\frac{3}{4}$ "

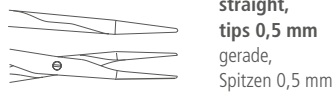
70.173.03

a) 215 mm, 8 $\frac{1}{2}$ "
b) 90 mm, 3 $\frac{1}{2}$ "

70.175.03

a) 245 mm, 9 $\frac{3}{4}$ "
b) 120 mm, 4 $\frac{3}{4}$ "

YASARGIL



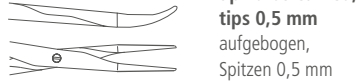
70.092.03

a) 205 mm, 8 $\frac{1}{8}$ "
b) 80 mm, 3 $\frac{1}{4}$ "

70.096.03

a) 220 mm, 8 $\frac{3}{4}$ "
b) 95 mm, 3 $\frac{3}{4}$ "

YASARGIL

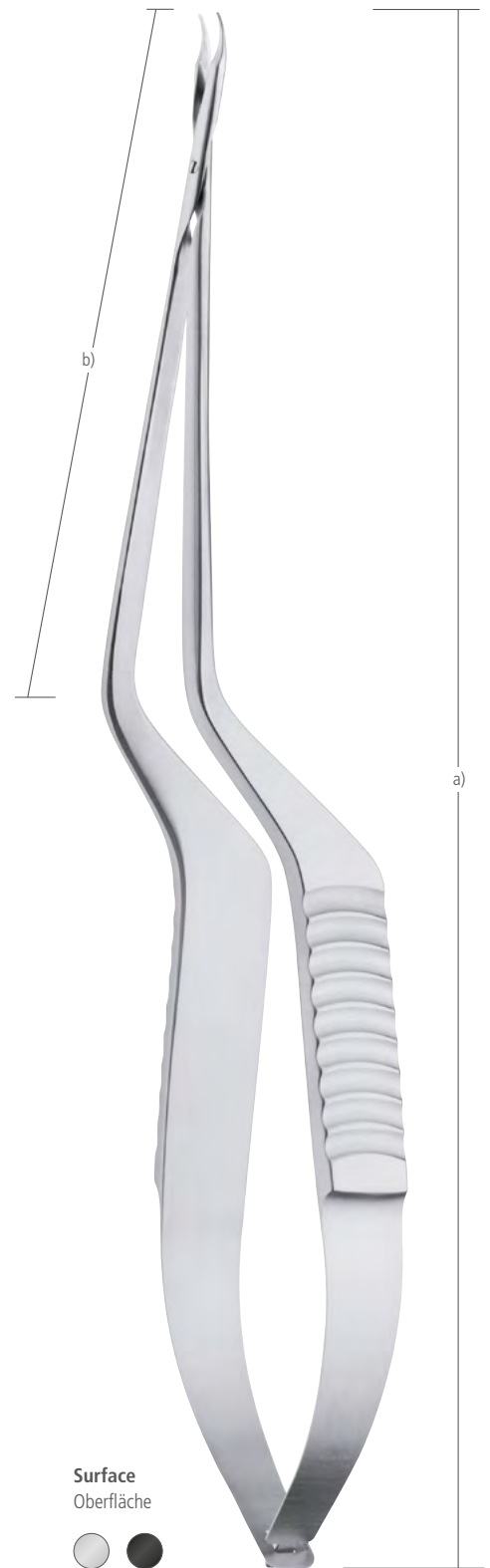


70.093.03

a) 205 mm, 8 $\frac{1}{8}$ "
b) 80 mm, 3 $\frac{1}{4}$ "

70.097.03

a) 220 mm, 8 $\frac{3}{4}$ "
b) 95 mm, 3 $\frac{3}{4}$ "



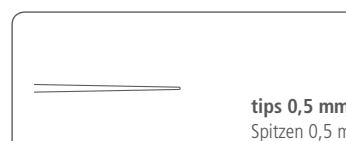
YASARGIL
Fig./Abb.: 70.173.03

L-LINE CLASSIC MICRO INSTRUMENTS

L-Line Classic Mikroinstrumente

MICRO FORCEPS, BAYONET-SHAPED

Mikro-Pinzetten, bajonettförmig



70.150.03

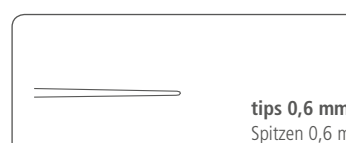
a) 195 mm, 7 ¾"
b) 70 mm, 2 ¾"

70.153.03

a) 215 mm, 8 ½"
b) 90 mm, 3 ½"

70.156.03

a) 245 mm, 9 ¾"
b) 120 mm, 4 ¾"



72.830.03

a) 160 mm, 6 ¾"
b) 35 mm, 1 ⅜"

72.835.03

a) 180 mm, 7"
b) 55 mm, 2 ⅛"

72.840.03

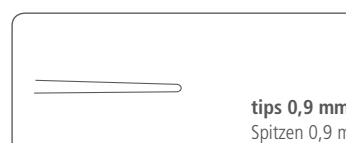
a) 200 mm, 8"
b) 75 mm, 3"

72.845.03

a) 220 mm, 8 ¾"
b) 95 mm, 3 ¾"

72.850.03

a) 240 mm, 9 ½"
b) 115 mm, 4 ½"



72.836.03

a) 180 mm, 7"
b) 55 mm, 2 ⅛"

70.151.03

a) 195 mm, 7 ¾"
b) 70 mm, 2 ¾"

72.841.03

a) 200 mm, 8"
b) 75 mm, 3"

70.154.03

a) 215 mm, 8 ½"
b) 90 mm, 3 ½"

72.846.03

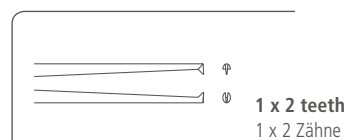
a) 220 mm, 8 ¾"
b) 95 mm, 3 ¾"

72.851.03

a) 240 mm, 9 ½"
b) 115 mm, 4 ½"

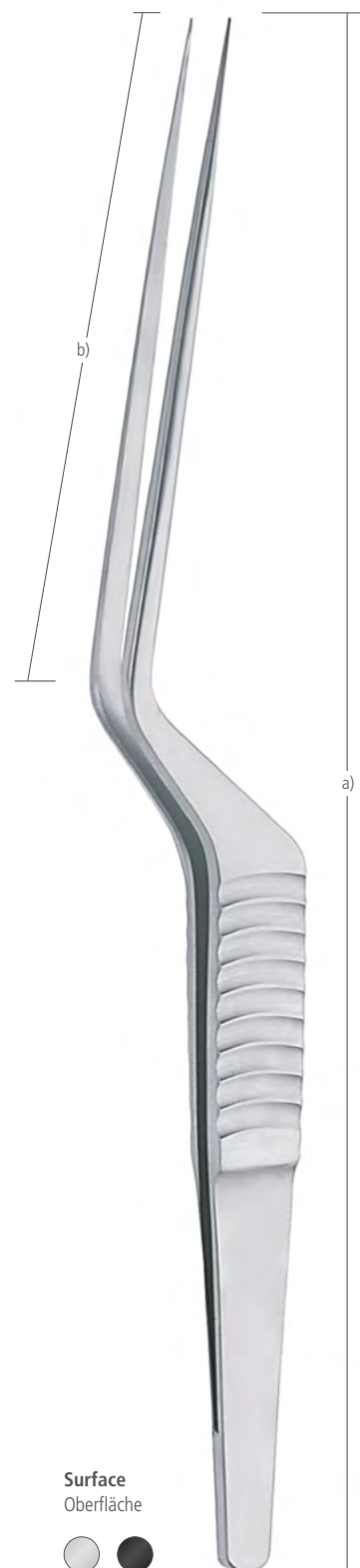
70.157.03

a) 245 mm, 9 ¾"
b) 120 mm, 4 ¾"



70.837.03

a) 180 mm, 7 "
b) 55 mm, 2 ⅛"



Surface
Oberfläche



YASARGIL
Fig./Abb.: 70.153.03

TUMOR GRASPING FORCEPS, BAYONET-SHAPED

Tumor-Fasspinzetten, bajonettförmig

YASARGIL-SAMII

1/1
Ø 3 mm

jaws spoon-shaped
Maul löffelförmig

72.210.03

a) 220 mm, 8 3/4"
b) 95 mm, 3 3/4"

72.200.03

a) 240 mm, 9 1/2"
b) 115 mm, 4 1/2"

YASARGIL-SAMII

1/1
Ø 5 mm

jaws spoon-shaped
Maul löffelförmig

72.212.03

a) 220 mm, 8 3/4"
b) 95 mm, 3 3/4"

72.202.03

a) 240 mm, 9 1/2"
b) 115 mm, 4 1/2"

YASARGIL-SAMII

1/1
Ø 7 mm

jaws spoon-shaped
Maul löffelförmig

72.204.03

a) 240 mm, 9 1/2"
b) 115 mm, 4 1/2"

YASARGIL

1/1
Ø 3 mm

jaws flat serrated
Maul flach gezahnt

72.221.03

a) 165 mm, 6 1/2"
b) 40 mm, 1 1/2"

72.223.03

a) 200 mm, 8"
b) 75 mm, 3"

72.214.03

a) 220 mm, 8 3/4"
b) 95 mm, 3 3/4"

YASARGIL

1/1
Ø 5 mm

jaws flat serrated
Maul flach gezahnt

72.225.03

a) 165 mm, 6 1/2"
b) 40 mm, 1 1/2"

72.229.03

a) 200 mm, 8"
b) 75 mm, 3"

72.216.03

a) 220 mm, 8 3/4"
b) 95 mm, 3 3/4"

YASARGIL

1/1
Ø 3 mm

curette jaws, serrated
Maul kürettenförmig, gezahnt

72.215.03

a) 220 mm, 8 3/4"
b) 95 mm, 3 3/4"

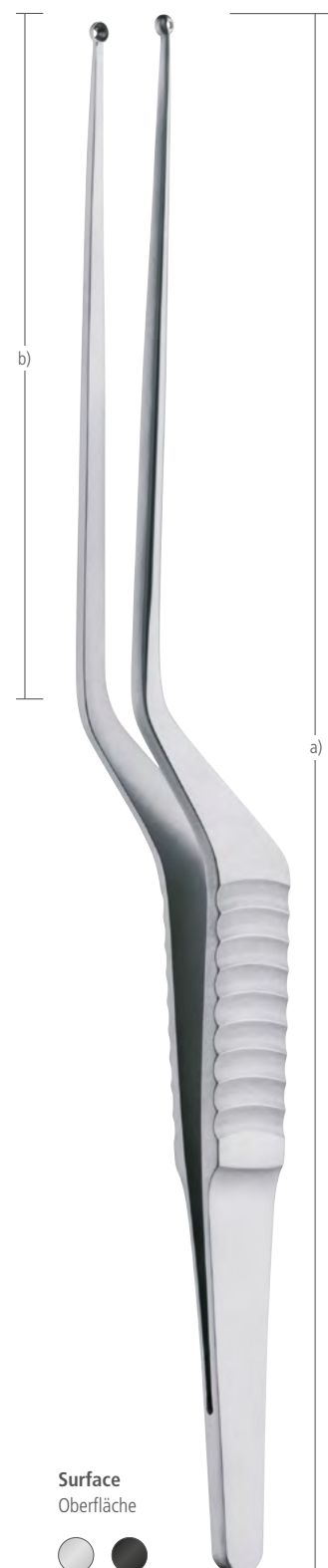
YASARGIL

1/1
Ø 5 mm

curette jaws
Maul kürettenförmig

72.217.03

a) 220 mm, 8 3/4"
b) 95 mm, 3 3/4"



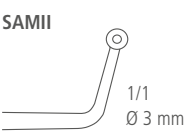
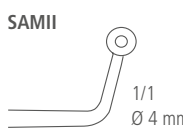
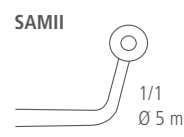
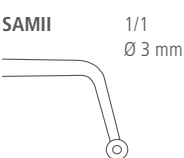
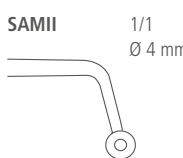
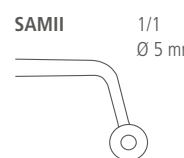
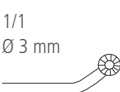
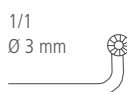
YASARGIL
Fig./Abb.: 72.210.03

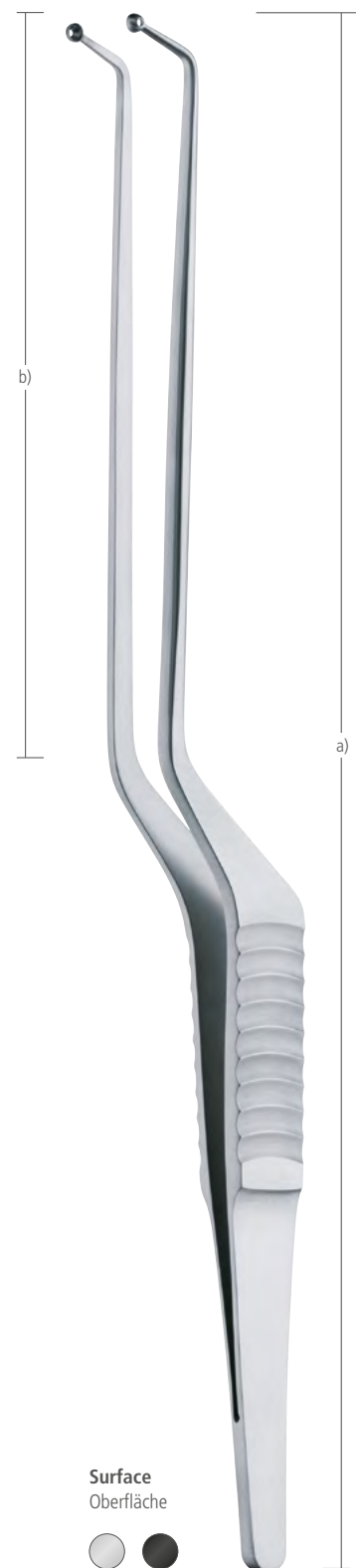
L-LINE CLASSIC MICRO INSTRUMENTS

L-Line Classic Mikroinstrumente

TUMOR GRASPING FORCEPS, BAYONET-SHAPED

Tumor-Faßpinzetten, bajonettförmig

 72.190.03 jaws spoon-shaped, curved up Maul löffelförmig, aufwärts gebogen a) 230 mm, 9" b) 105 mm, 4 1/4"	 72.191.03 jaws spoon-shaped, curved up Maul löffelförmig, aufwärts gebogen a) 230 mm, 9" b) 105 mm, 4 1/4"	 72.192.03 jaws spoon-shaped, curved up Maul löffelförmig, aufwärts gebogen a) 230 mm, 9" b) 105 mm, 4 1/4"
 72.195.03 jaws spoon-shaped, curved down Maul löffelförmig, abwärts gebogen a) 230 mm, 9" b) 105 mm, 4 1/4"	 72.196.03 jaws spoon-shaped, curved down Maul löffelförmig, abwärts gebogen a) 230 mm, 9" b) 105 mm, 4 1/4"	 72.197.03 jaws spoon-shaped, curved down Maul löffelförmig, abwärts gebogen a) 230 mm, 9" b) 105 mm, 4 1/4"
 72.218.03 jaws flat, serrated, curved up, 45° Maul flach, gezahnt, aufwärts gebogen, 45° a) 220 mm, 8 3/4" b) 95 mm, 3 3/4"	 72.219.03 jaws flat, serrated, curved up, 90° Maul flach, gezahnt, aufwärts gebogen, 90° a) 220 mm, 8 3/4" b) 95 mm, 3 3/4"	



YASARGIL
Fig./Abb.: 72.190.03

L-LINE CLEAR VIEW MICRO INSTRUMENTS

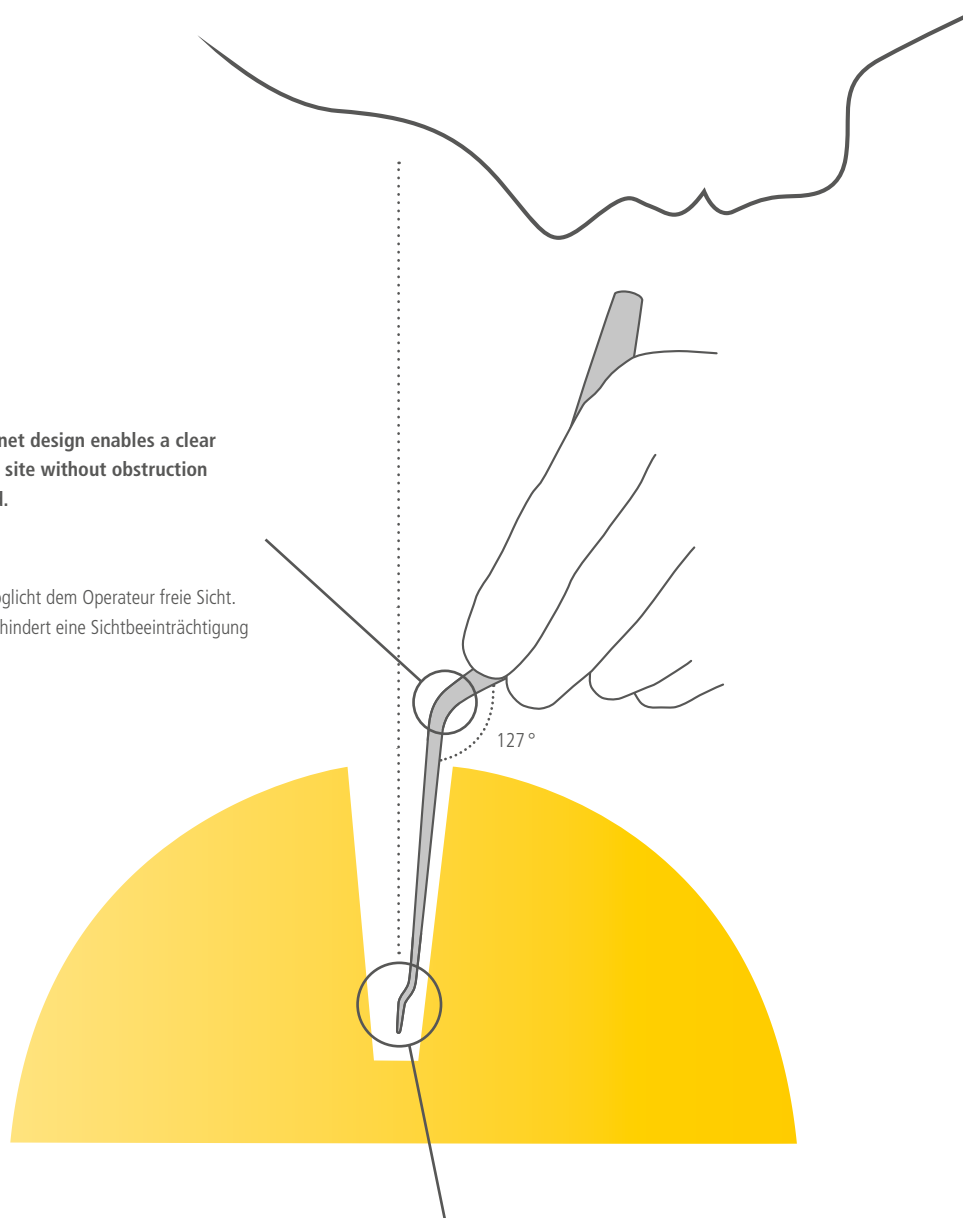
L-Line CLEAR VIEW Mikroinstrumente

BAYONET DESIGN

The 127° of the bayonet design enables a clear view to the operative site without obstruction by the surgeon's hand.

BAJONETTDESIGN

Das Bajonettdesign ermöglicht dem Operateur freie Sicht. Der Winkel von 127° verhindert eine Sichtbeeinträchtigung durch die Hände.

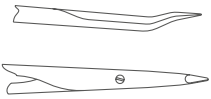


CLEAR VIEW DESIGN

The two stage bayonet design enables a clear view even during medical interventions in very narrow and deep areas (e.g. microvascular decompression).

CLEAR VIEW DESIGN

Die zweistufige Bajonettform ermöglicht selbst bei Eingriffen in sehr schmalen und tiefen Bereichen einen störungsfreien Blick, z.B. bei der mikrovaskulären Dekompression.



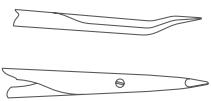
half-sharp/half-sharp
halb-spitz/halb-spitz

70.140.10

**L-Line Classic Micro Scissors,
double bayonet, straight,**

L-Line Classic Mikro-Schere,
doppelbajonett, gerade

- a) 215 mm, 8 1/2"
b) 90 mm, 3 1/2"



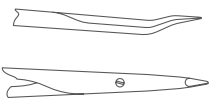
sharp/sharp
spitz/spitz

70.140.20

**L-Line Classic Micro Scissors,
double bayonet, straight,**

L-Line Classic Mikro-Schere,
doppelbajonett, gerade

- a) 215 mm, 8 1/2"
b) 90 mm, 3 1/2"



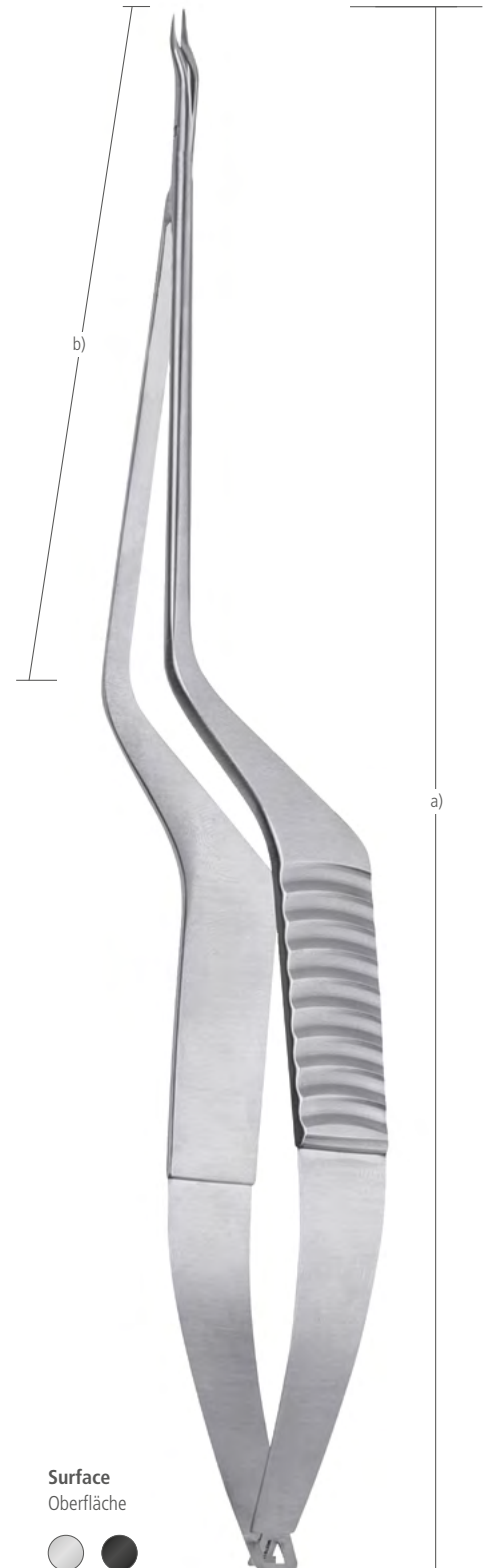
blunt/blunt
stumpf/stumpf

70.140.30

**L-Line Classic Micro Scissors,
double bayonet, straight,**

L-Line Classic Mikro-Schere,
doppelbajonett, gerade

- a) 215 mm, 8 1/2"
b) 90 mm, 3 1/2"

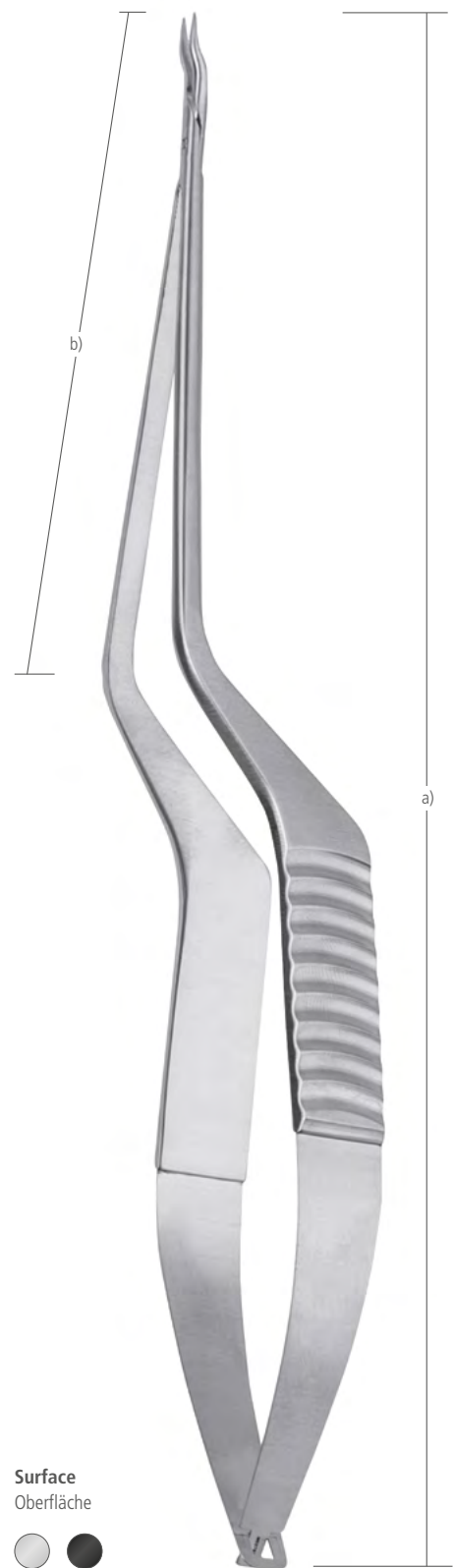
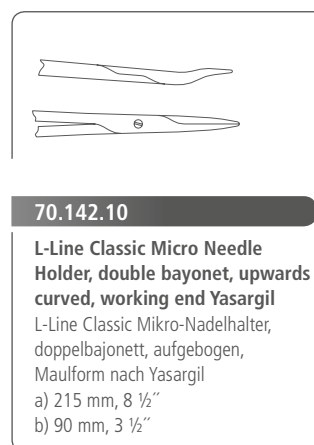


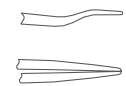
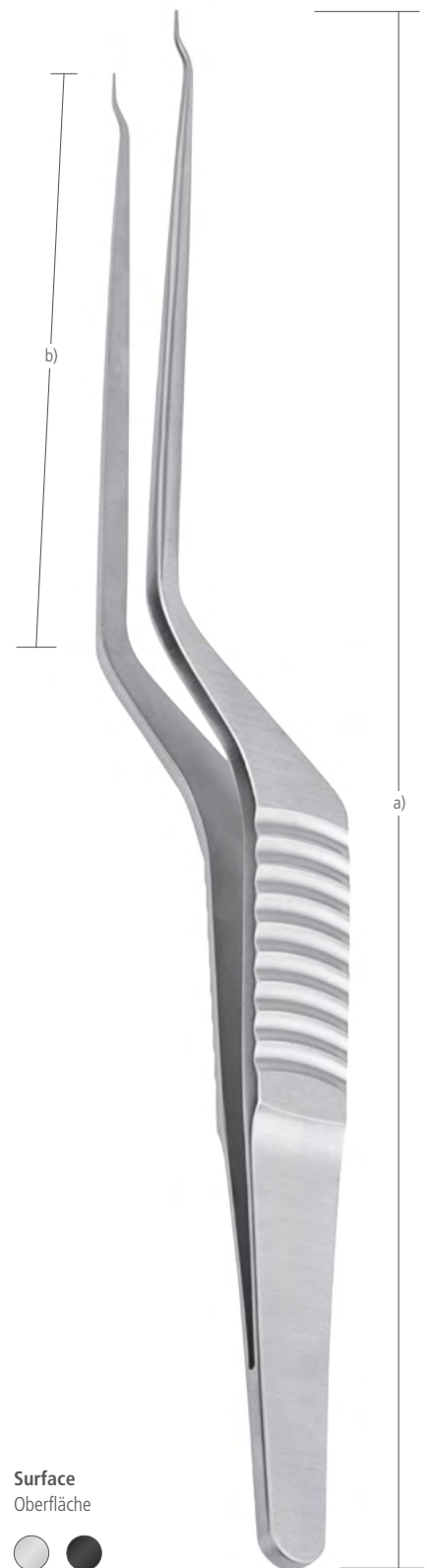
Surface
Oberfläche



L-LINE CLEAR VIEW MICRO INSTRUMENTS

L-Line CLEAR VIEW Mikroinstrumente





70.144.10

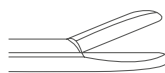
**L-Line Classic Micro Forceps,
double bayonet, Jaws: 0,5 mm**
L-Line Classic Mikro-Pinzette,
doppelbajonett, Maulteil: 0,5 mm
a) 215 mm, 8 ½"
b) 90 mm, 3 ½"

RONGEURS

Rongeur



CUSHING



1/1
2 x 10 mm

74.550.02

a) 130 mm, 5"

74.551.02

a) 150 mm, 6"

74.552.02

a) 180 mm, 7"

CUSHING



1/1
2 x 10 mm

74.600.02

a) 130 mm, 5"

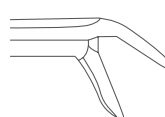
74.601.02

a) 150 mm, 6"

74.602.02

a) 180 mm, 7"

CUSHING



1/1
2 x 10 mm

74.650.02

a) 130 mm, 5"

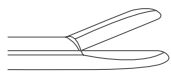
74.651.02

a) 150 mm, 6"

74.652.02

a) 180 mm, 7"

LOVE-GRUENWALD



1/1
3 x 10 mm

74.550.03

a) 130 mm, 5"

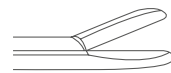
74.551.03

a) 150 mm, 6"

74.552.03

a) 180 mm, 7"

SPURLING



1/1
4 x 10 mm

74.550.04

a) 130 mm, 5"

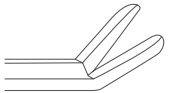
74.551.04

a) 150 mm, 6"

74.552.04

a) 180 mm, 7"

LOVE-GRUENWALD



1/1
3 x 10 mm

74.600.03

a) 130 mm, 5"

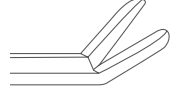
74.601.03

a) 150 mm, 6"

74.602.03

a) 180 mm, 7"

SPURLING



1/1
4 x 10 mm

74.600.04

a) 130 mm, 5"

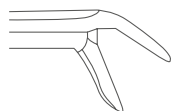
74.601.04

a) 150 mm, 6"

74.602.04

a) 180 mm, 7"

LOVE-GRUENWALD



1/1
3 x 10 mm

74.650.03

a) 130 mm, 5"

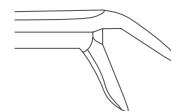
74.651.03

a) 150 mm, 6"

74.652.03

a) 180 mm, 7"

SPURLING



1/1
4 x 10 mm

74.650.04

a) 130 mm, 5"

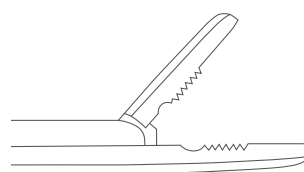
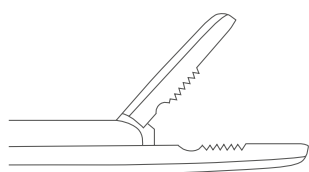
74.651.04

a) 150 mm, 6"

74.652.04

a) 180 mm, 7"

CASPAR



74.509.02

a) 140 mm, 5 1/2"

74.510.02

a) 160 mm, 6 1/4"

74.511.02

a) 185 mm / 7 1/4"



74.509.04

a) 140 mm, 5 1/2"

74.510.04

a) 160 mm, 6 1/4"

74.511.04

a) 185 mm / 7 1/4"



74.509.03

a) 140 mm, 5 1/2"

74.510.03

a) 160 mm, 6 1/4"

74.511.03

a) 185 mm / 7 1/4"



74.510.05

a) 160 mm, 6 1/4"

74.511.05

a) 185 mm / 7 1/4"

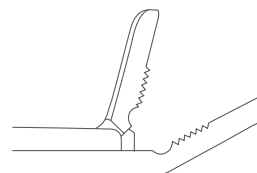
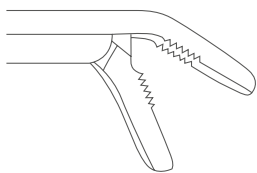


74.510.06

a) 160 mm, 6 1/4"

74.511.06

a) 185 mm / 7 1/4"



1/1
3 x 12 mm

74.513.03

a) 140 mm, 5 1/2"

74.514.03

a) 160 mm, 6 1/4"

74.515.03

a) 185 mm / 7 1/4"



1/1
3 x 12 mm

74.516.03

a) 140 mm, 5 1/2"

74.517.03

a) 160 mm, 6 1/4"

74.518.03

a) 185 mm / 7 1/4"



1/1
4 x 14 mm

74.513.04

a) 140 mm, 5 1/2"

74.514.04

a) 160 mm, 6 1/4"

74.515.04

a) 185 mm / 7 1/4"



1/1
4 x 14 mm

74.516.04

a) 140 mm, 5 1/2"

74.517.04

a) 160 mm, 6 1/4"

74.518.04

a) 185 mm / 7 1/4"



1/1
5 x 14 mm

74.514.05

a) 160 mm, 6 1/4"

74.515.05

a) 185 mm / 7 1/4"

LAMINECTOMY PUNCHES, DETACHABLE

Laminektomie-Stanzen, zerlegbar

KERRISON PUNCH

Kerrision Stanze



Fig./Abb.: 74.672.04

 1/1 1 mm	 1/1 2 mm	 1/1 3 mm			
74.671.01 a) 180 mm, 7"	74.672.01 a) 200 mm, 8"	74.671.02 a) 180 mm, 7"	74.672.02 a) 200 mm, 8"	74.671.03 a) 180 mm, 7"	74.672.03 a) 200 mm, 8"
 1/1 4 mm	 1/1 5 mm	 1/1 6 mm			
74.671.04 a) 180 mm, 7"	74.672.04 a) 200 mm, 8"	74.671.05 a) 180 mm, 7"	74.672.05 a) 200 mm, 8"	74.671.06 a) 180 mm, 7"	74.672.06 a) 200 mm, 8"

KERRISON PUNCH

Kerrison Stanze



 1/1 1 mm	 1/1 2 mm	 1/1 3 mm			
74.671.11 a) 180 mm, 7"	74.672.11 a) 200 mm, 8"	74.671.12 a) 180 mm, 7"	74.672.12 a) 200 mm, 8"	74.671.13 a) 180 mm, 7"	74.672.13 a) 200 mm, 8"
 1/1 4 mm	 1/1 5 mm	 1/1 6 mm			
74.671.14 a) 180 mm, 7"	74.672.14 a) 200 mm, 8"	74.671.15 a) 180 mm, 7"	74.672.15 a) 200 mm, 8"	74.671.16 a) 180 mm, 7"	74.672.16 a) 200 mm, 8"



More KERRISON punches on request
Weitere KERRISON Stanzen auf Anfrage

LAMINECTOMY PUNCHES, NON DETACHABLE

Laminektomie-Stanzen, nicht zerlegbar

KERRISON PUNCH

Kerrision Stanze



 1/1 1 mm	 1/1 2 mm	 1/1 3 mm			
74.771.11 a) 180 mm, 7"	74.772.11 a) 200 mm, 8"	74.771.12 a) 180 mm, 7"	74.772.12 a) 200 mm, 8"	74.771.13 a) 180 mm, 7"	74.772.13 a) 200 mm, 8"
 1/1 4 mm	 1/1 5 mm	 1/1 6 mm			
74.771.14 a) 180 mm, 7"	74.772.14 a) 200 mm, 8"	74.771.15 a) 180 mm, 7"	74.772.15 a) 200 mm, 8"	74.771.16 a) 180 mm, 7"	74.772.16 a) 200 mm, 8"



More KERRISON punches on request
Weitere KERRISON Stanzen auf Anfrage

FUKUSHIMA-STYLE

70.151.XY

X	Charr. Fr.	ø mm	Y	Total length (a) Gesamtlänge (a)	Working length (b) Arbeitslänge (b)
4	4	1,3 mm	1	165 mm	100 mm
5	5	1,6 mm	2	180 mm	115 mm
6	6	2,0 mm	3	205 mm	140 mm
7	7	2,3 mm	4	230 mm	165 mm
8	8	2,6 mm			
9	9	3,0 mm			
2	12	4,0 mm			

Suction tube, tapered, malleable, teardrop suction control on fingerplate

- Tear drop shaped thumb control for a very precise suction regulation
- Malleable material for individual forming of the suction tube
- Tapered design of the tube prevents clogging
- Supplied with stylet

Saugrohr, konisch, biegsam, tränenförmige Sogsteuerung an Fingerplatte

- Tränenförmige Sogsteuerung an Fingerplatten für eine präzise Saugregulation
- Biegbares Material zum individuellen Formen des Saugrohres
- Konisches Design des Saugrohres verhindert Verstopfen
- Lieferung mit Reinigungsdraht

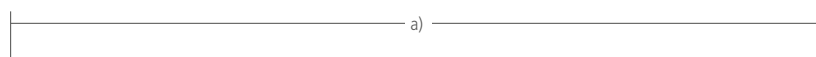


SCALP HAEMOSTASIS

Kopfhautklemmen

70.660.01

Scalp haemostasis clips,
packaging unit 12 pieces
Kopfhautklemmen,
Packung á 12 Stk.



70.660.10

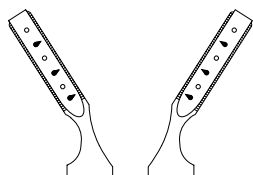
Applying and removing
forceps for scalp haemostasis
clips 70.660.01

Anlege- und Entnahmezange für
Kopfhautklammer 70.660.01
a) 160 mm, 6 1/4"



YASARGIL GALEA HOOKS

Yasargil Galea Federhaken



64.031.19

ø 7 mm, 310 mm / 12 1/4"

64.041.19

ø 9 mm, 410 mm / 16"



70.280.02

Ball and socket joint for fixation of holding rod 70.285.02 to the operating table

Kugelgelenkkloben zur Befestigung an OP-Tisch
Schiene und zur Aufnahme des Haltearms 70.285.02



70.285.02

Holding rod, detachable, for fixation in ball and socket joint 70.280.02 and to hold a desired coupling head 70.282.02, 70.283.02, 70.284.02

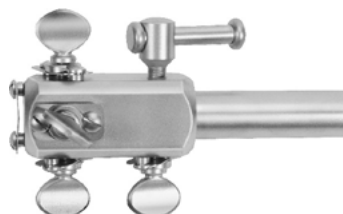
Haltearm, auseinandernehmbar, zur Fixation im
Kugelgelenkkloben 70.280.02 und zur wahlwei-
sen Aufnahme der Kupplungsköpfe 70.282.02,
70.283.02, 70.284.02



70.282.02

Coupling head for 5 flexible arms 70.270.02

Kupplungskopf für max. 5 Spannarme 70.270.02



70.283.02

Coupling head, turnable, to hold 1 flexible arm 70.270.02

Kupplungskopf, drehbar zur Aufnahme von
1 Spannarm 70.270.02

70.284.02

Coupling head, lateral opening, to hold 1 flexible arm 70.270.02

Kupplungskopf, seitlich offen, zur Aufnahme
von 1 Spannarm 70.270.02

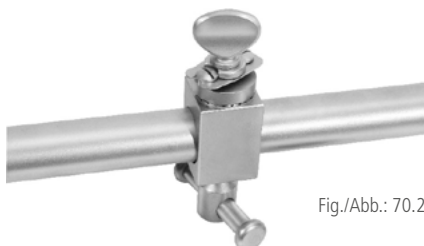


Fig./Abb.: 70.283.02

LEYLA RETRACTOR SYSTEM

LEYLA Retraktor System

70.250.02

LEYLA Self-retaining retractor complete, for fixation to operating table, consisting of:

LEYLA-Retraktor System komplett,
zum Fixieren am OP-Tisch, bestehend aus:

70.280.02

1 x Ball and socket joint
1 x Kugelgelenkkloben

70.285.02

1 x Holding rod
1 x Haltearm

70.282.02

1 x Coupling head
1 x Kupplungskopf

70.270.02

2 x Flexible arm
2 x Spannarm

70.273.02

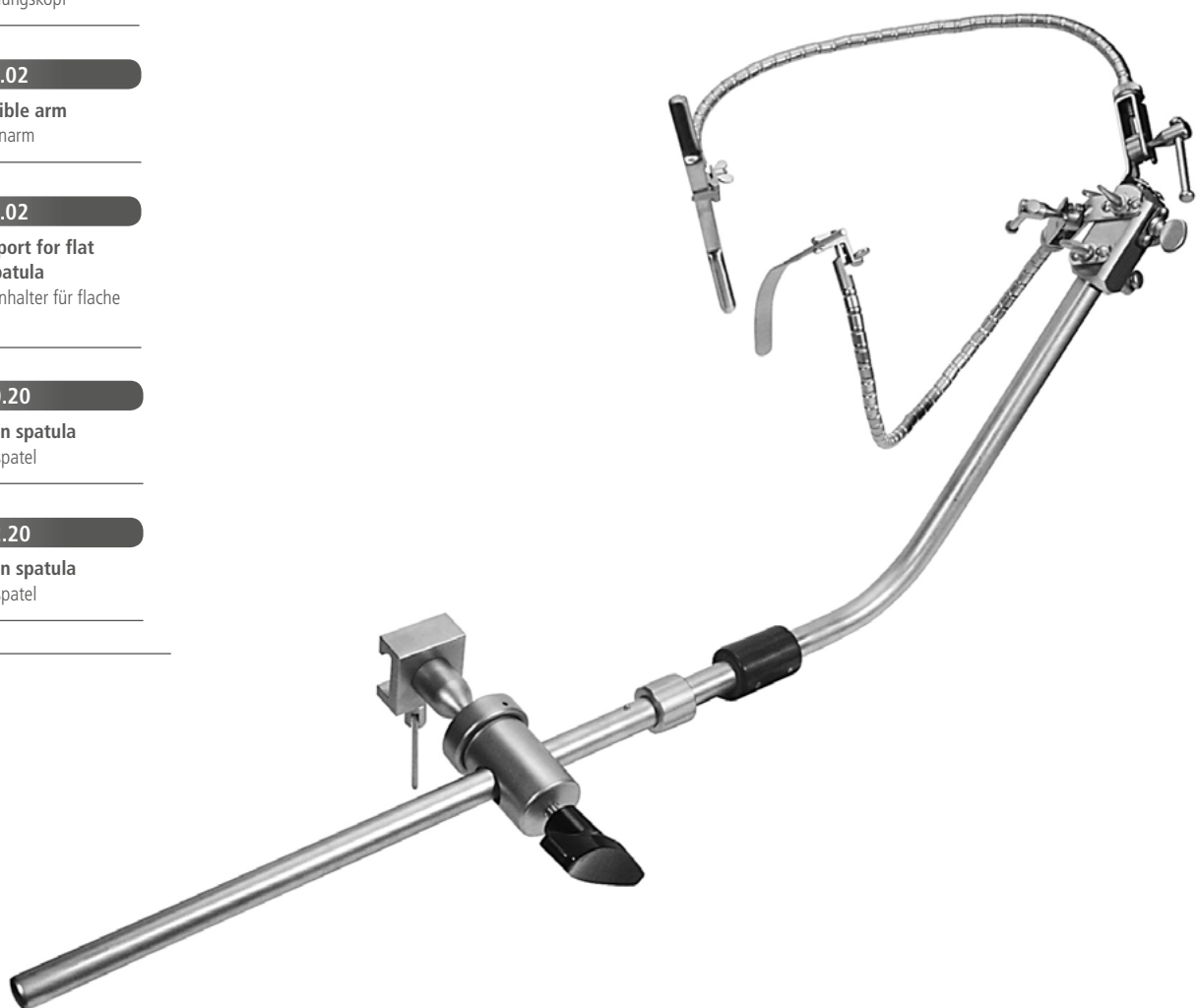
2 x Support for flat brain spatula
2 x Spannhalter für flache Spatel

70.240.20

1 x Brain spatula
1 x Hirnspatel

70.242.20

1 x Brain spatula
1 x Hirnspatel



70.260.02

Brain retractor, flexible, complete, for 1 flat spatula, consisting of:
Hirnspatelhalter, flexibel, für 1 flache Spatel, komplett, bestehend aus:

70.267.02

Fixation base for 1 flexible arm
Fixiervorrichtung für 1 Spannarm

70.270.02

1 x Flexible arm, only
1 x Spannarm, allein

70.273.02

Support for flat brain spatula
Spatelhalter für flachen Hirn-Spatel

70.262.02

Brain retractor, flexible, for 2 flat spatulas, complete, consisting of:
Hirnspatelhalter, flexibel, für 2 flache Spateln, komplett, bestehend aus:

70.268.02

Fixation base for 2 flexible arms
Fixiervorrichtung für 2 Spannarme

70.270.02

2 x Flexible arm, only
2 x Spannarm, allein

70.273.02

2 x Support for flat brain spatula
2 x Spatelhalter für flachen Hirn-Spatel



Fig./Abb.: 70.262.02

70.299.02

Ear specula holder, complete, consisting of
Ohrspekulahalter, komplett, bestehend aus:

70.275.02

Ear specula holder, only
Ohrtrichterhalter, allein

70.270.02

Flexible arm, only
Spannarm, allein

70.266.02

Clamp for fixation on bars up to Ø 16mm
Fixiervorrichtung zum Befestigen an Rohrteilen bis Ø 16mm



LEYLA RETRACTOR SYSTEM

LEYLA Retraktor System

70.270.02

Flexible arm, only

Flexibler Spannarm, allein



70.273.02

Support for flat brain spatula

Halter für flache Hirnspatel



70.274.02

Support for brain spatula with round shaft

Halter für Hirnspatel mit rundem Schaft



70.268.02

Fixation base for skull mounting, holding 2 flexible arms

Fixiervorrichtung am Schädel für 2 flexible Spannarme



70.267.02

Fixation base for skull mounting, holding 1 flexible arm

Fixiervorrichtung am Schädel für 1 flexiblen Spannarm



70.266.02

Fixation base for mounting on bars up to Ø 16mm, for 1 flexible arm

Fixiervorrichtung an Rohrteilen bis Ø 16mm, für 1 flexiblen Spannarm



MEMORY SPATULAS

Memory Spateln

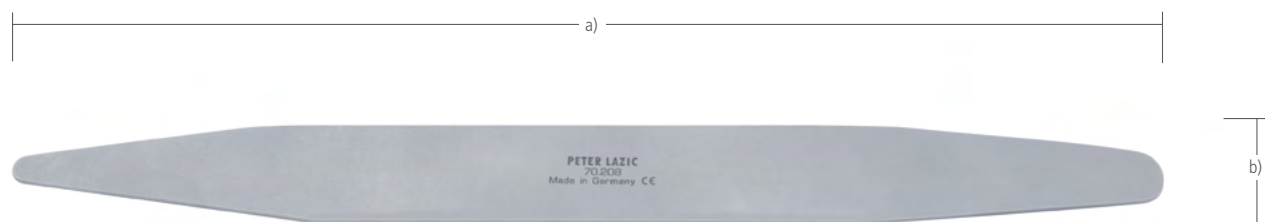


Fig./Abb.: 70.208

70.201.05

tapered No. 1 pointed, from memory sheet

konisch Nr. 1 spitz,
aus Memory-Blech
a) 200 mm
b) 10 mm

70.201.06

tapered No. 2 pointed, from memory sheet

konisch Nr. 2 spitz,
aus Memory-Blech
a) 200 mm
b) 15 mm

70.201.07

tapered No. 3 blunt, from memory sheet

konisch Nr. 3 stumpf,
aus Memory-Blech
a) 200 mm
b) 15 mm

70.201.08

tapered No. 4 blunt, from memory sheet

konisch Nr. 4 stumpf,
aus Memory-Blech
a) 200 mm
b) 20 mm

PROPERTY

- Malleable spatula of Memory sheet (Nitinol)
- Reverts to straight shape after sterilization

Eigenschaft

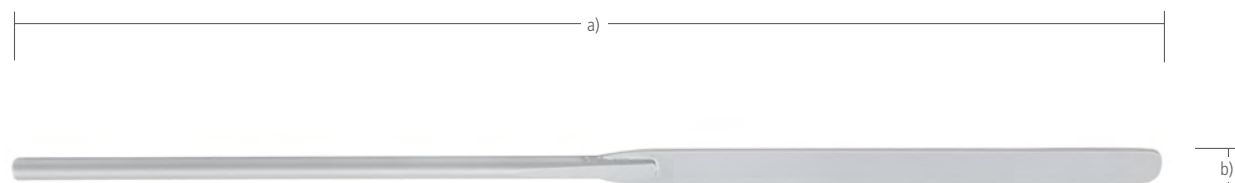
- Biegbare Spatel aus Memory-Blech (Nitinol)
- Biegt sich nach Sterilisation in gerade Form zurück



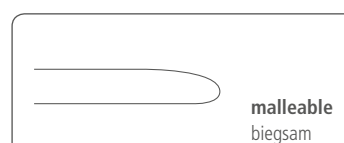
Possibility of slight corrugation after sterilisation
Leichte Wellen nach Sterilisation möglich

BRAIN SPATULAS

Hirn-Spateln



Cushing
Fig./Abb.: 70.230.08



70.230.08

a) 8 mm
b) 200 mm, 8"

70.230.11

a) 11 mm
b) 200 mm, 8"

70.230.14

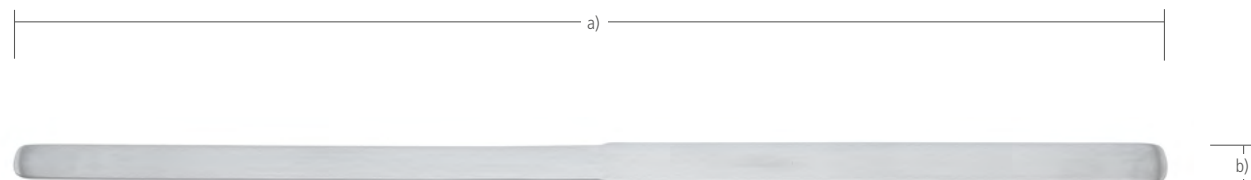
a) 14 mm
b) 200 mm, 8"

70.230.17

a) 17 mm
b) 200 mm, 8"

70.230.20

a) 20 mm
b) 200 mm, 8"



Aachen pattern
Modell Aachen

Fig./Abb.: 70.220.07

70.220.07

a) 200 mm
b) 7/8 mm

70.220.10

a) 200 mm
b) 10/11 mm

70.220.13

a) 200 mm
b) 13/14 mm

70.220.16

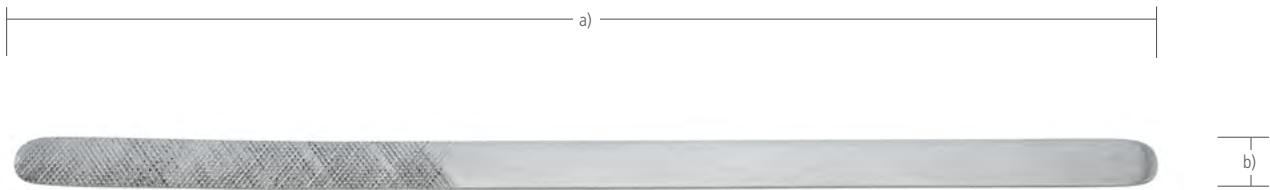
a) 200 mm
b) 16/17 mm

70.220.19

a) 200 mm
b) 19/20 mm

70.220.22

a) 200 mm
b) 22/25 mm



malleable
biegsam

Fig./Abb.: 70.240.20

70.240.20

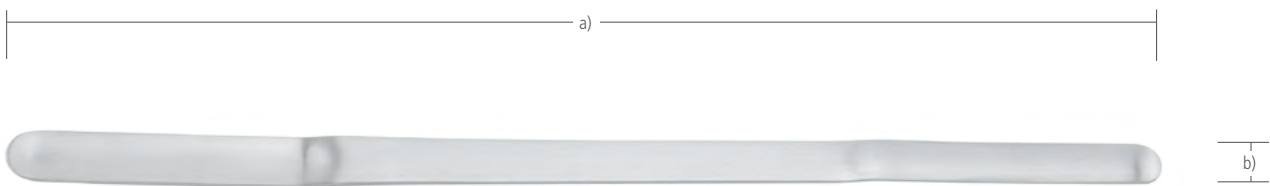
a) 200 mm
b) 9 mm

70.242.20

a) 200 mm
b) 12 mm

70.244.25

a) 250 mm
b) 12 mm



CUSHING
CUSHING

Fig./Abb.: 70.200.07

70.200.07

a) 180 mm
b) 7/9 mm

70.200.11

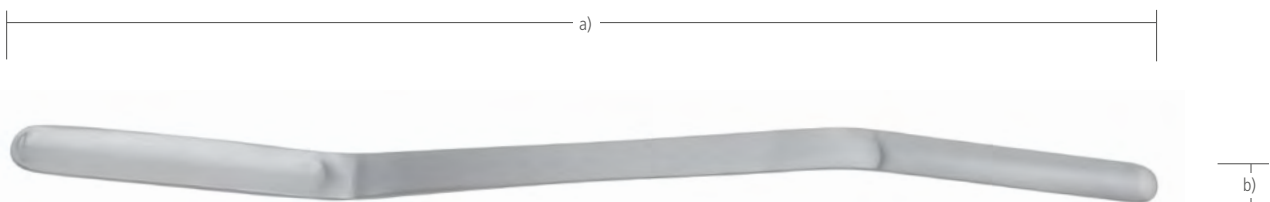
a) 180 mm
b) 11/13 mm

70.200.15

a) 180 mm
b) 15/18 mm

70.200.18

a) 180 mm
b) 18/22 mm



OLIVECRONA, concave
OLIVECRONA, konkav

Fig./Abb.: 70.210.07

70.210.07

a) 180 mm
b) 7/9 mm

70.210.11

a) 180 mm
b) 11/13 mm

70.210.15

a) 180 mm
b) 15/18 mm

70.210.18

a) 180 mm
b) 18/22 mm

PITUITARY INSTRUMENTS

Hypophysen-Instrumente

70.581.01

70 mm

70.581.02

80 mm

70.581.03

90 mm

70.581.04

100 mm

Specula for transphenoidal Hypophysectomy, black coated

Spekula für transsphenoidale Hypophysektomie, schwarz beschichtet



Cushing-Landolt (Hardy)
Fig./Abb.: 70.581.01

70.581.10

HARDY Lip Retractor is placed around the upper edge of a HARDY Nasal Speculum to keep the prolapsing upper lip out of the narrow field between the two valves during transsphenoidal procedures.

Der HARDY Lippenretractor ist am oberen Rand eines HARDY Nasenspekulas angebracht, um die Oberlippe während transsphenoidalen Eingriffen außerhalb des engen Bereichs zwischen den beiden Valven zu halten.



70.589.01

80 x 11 mm

70.589.02

90 x 13 mm

70.589.03

100 x 15 mm

Specula for transphenoidal Hypophysectomy
Spekula für transsphenoidale Hypophysektomie



Papavero-Caspar
Fig./Abb.: 70.589.03

70.592.01

30 x 9-4 mm

70.592.02

35 x 10-8 mm

70.592.03

55 x 10-6 mm

70.592.04

55 x 10-8 mm

70.592.05

70 x 10-8 mm

70.592.06

80 x 10-8 mm

70.592.07

90 x 10-8 mm

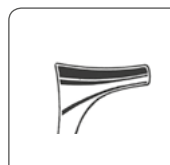
Nasal specula, suitable as introducer for
70.589.01 – 70.589.03
Nasenspekula, geeignet als Einführungshilfe für
70.589.01 – 70.589.03



Cottle
Fig./Abb.: 70.592.06

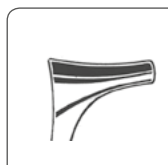
INSTRUMENTS

Instrumente



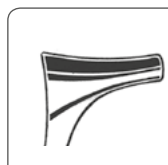
70.595.01

165 mm, 6 ½"



70.595.02

165 mm, 6 ½"



70.595.03

165 mm, 6 ½"

Spreader for specula 70.589.01 – 70.589.03

Spreizer für Spekula 70.589.01 – 70.589.03



Hartmann
Fig./Abb.: 70.595.02

70.580.00

210 mm, 8 ¼"

Spreader for specula 70.581.01 – 70.581.04

Spreizzange für Spekula 70.581.01 – 70.581.04



Landolt
Fig./Abb.: 70.580.00



Cottle
Fig./Abb.: 70.301.05

Surface
Oberfläche



70.301.05

Mallet with flat and round end 8 ¼ oz.
Hammer mit flachem und runden Ende, 240 g
180 mm, 7"



Cottle
Fig./Abb.: 70.300.01

Chisel
Meißel

70.300.01

4 x 185 mm, 7 ¼"

70.300.02

7 x 185 mm, 7 ¼"

70.300.03

9 x 185 mm, 7 ¼"

70.300.04

12 x 185 mm, 7 ¼"



Papavero
Fig./Abb.: 70.610.00

Surface
Oberfläche

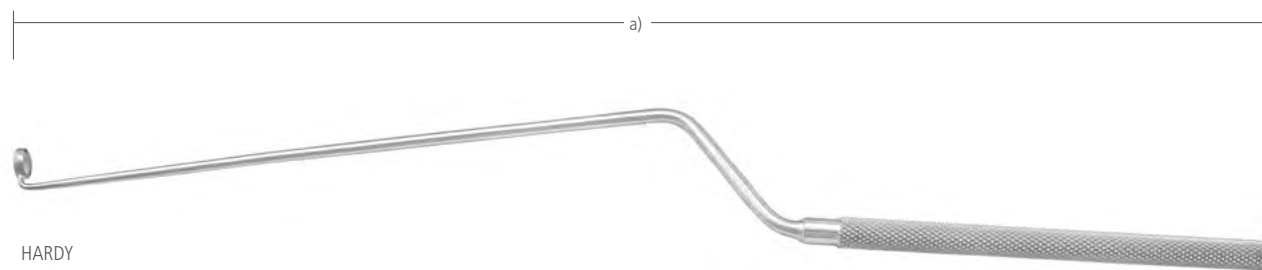


70.610.00

Bayonet Chisel
Meißel, bajonett-
förmig
4 x 220 mm, 8 ¾"

PITUITARY INSTRUMENTS

Hypophysektomie-Instrumente



HARDY
Fig./Abb.: 70.126.01

Surface
Oberfläche



HARDY



ø 4 mm

HARDY



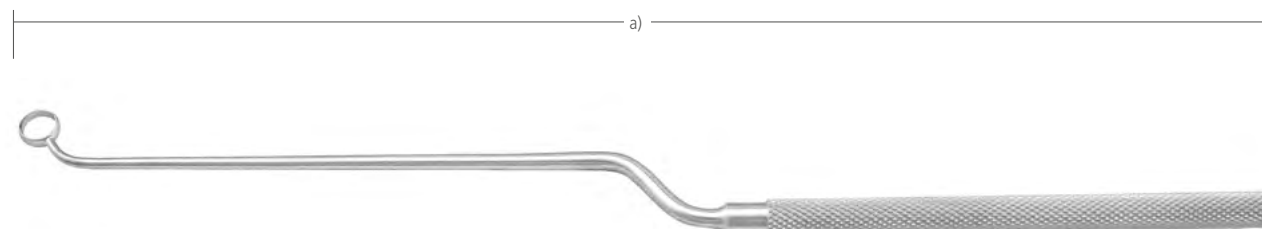
ø 6 mm

70.126.01

malleable
biegsam
a) 260 mm, 10 1/4"

70.126.02

malleable
biegsam
a) 260 mm, 10 1/4"



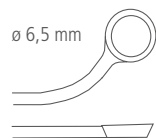
NICOLA
Fig./Abb.: 70.126.03

Surface
Oberfläche



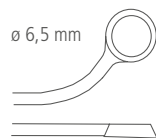
NICOLA

ø 6,5 mm



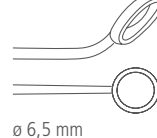
NICOLA

ø 6,5 mm



NICOLA

ø 6,5 mm



70.126.03

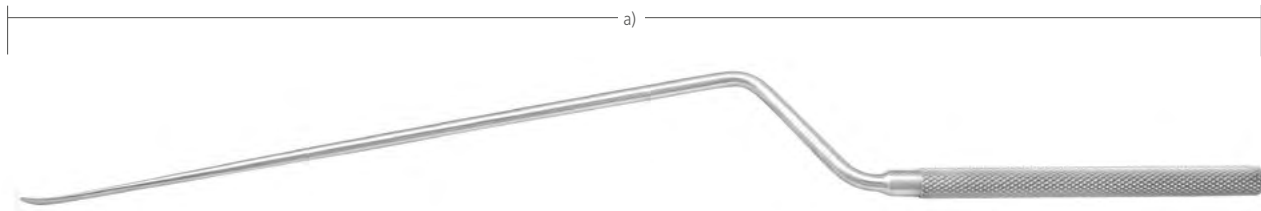
lateral angled, cutting to the right, malleable
seitlich gebogen, nach rechts schneidend, biegsam
a) 215 mm, 8 1/4"

70.126.04

lateral angled, cutting to the left, malleable
seitlich gebogen, nach links schneidend, biegsam
a) 215 mm, 8 1/4"

70.126.05

lateral angled, angled up, malleable
seitlich gebogen, aufgebogen, biegsam
a) 215 mm, 8 1/2"



Landolt-Reulen
Fig./Abb.: 70.136.01

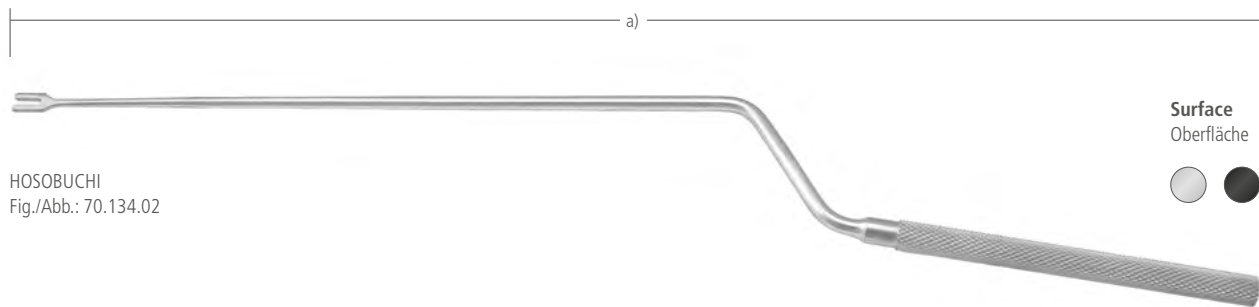
Surface
Oberfläche



LANDOLT-REULEN 2 mm	LANDOLT-REULEN 1,7 mm	LANDOLT-REULEN ø 2,5 mm	LANDOLT-REULEN ø 2,2 mm	LANDOLT-REULEN ø 3,2 mm
70.136.01 Dissector, rigid Dissektor, fest a) 260 mm, 10 ¼"	70.136.02 Blunt Hook, rigid Häkchen, fest a) 260 mm, 10 ¼"	70.136.04 Curette, rigid Kürette, fest a) 260 mm, 10 ¼"	70.136.06 Raspatory, rigid Raspatorium, fest a) 260 mm, 10 ¼"	70.136.07 Raspatory, rigid Raspatorium, fest a) 260 mm, 10 ¼"
70.136.08 Dissector, malleable Dissektor, biegsam a) 260 mm, 10 ¼"	70.136.09 Blunt Hook, malleable Häkchen, biegsam a) 260 mm, 10 ¼"	70.136.11 Curette, malleable Kürette, biegsam a) 260 mm, 10 ¼"	70.136.13 Raspatory, malleable Raspatorium, biegsam a) 260 mm, 10 ¼"	70.136.14 Raspatory, malleable Raspatorium, biegsam a) 260 mm, 10 ¼"
FAHLBUSCH ø 2,5 mm	FAHLBUSCH ø 2 mm			
70.136.10 Curette, rigid Kürette, fest a) 260 mm, 10 ¼"	70.136.12 Scoop, rigid Löffel, fest a) 260 mm, 10 ¼"			
70.136.03 Curette, malleable Kürette, biegsam a) 260 mm, 10 ¼"	70.136.05 Scoop, malleable Löffel, biegsam a) 260 mm, 10 ¼"			

PITUITARY INSTRUMENTS

Hypophysektomie-Instrumente



HOSOBUCHI
Fig./Abb.: 70.134.02

HOSOBUCHI



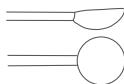
70.134.02

Fork Spatula, rigid
Spatel, gabelförmig, fest
a) 260 mm, 10 1/4"

70.134.08

Fork Spatula, malleable
Spatel, gabelförmig, biegsam
a) 260 mm, 10 1/4"

LANDOLT



70.134.09

Scoop, rigid
Löffel, fest
a) 260 mm, 10 1/4"

70.134.03

Scoop, malleable
Löffel, biegsam
a) 260 mm, 10 1/4"

LANDOLT



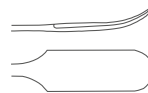
70.134.10

Blunt Hook, rigid
Häkchen, fest
a) 260 mm, 10 1/4"

70.134.04

Blunt Hook, malleable
Häkchen, biegsam
a) 260 mm, 10 1/4"

LANDOLT



70.134.11

Curette, rigid
Kürette, fest
a) 260 mm, 10 1/4"

70.134.05

Curette, malleable
Kürette, biegsam
a) 260 mm, 10 1/4"

LANDOLT



70.134.12

Enucleator, blunt, rigid, curved down right
Enukleator, stumpf, fest, rechts abgebogen
a) 260 mm, 10 1/4"

70.134.06

Enucleator, blunt, malleable, curved down right
Enukleator, stumpf, biegsam, rechts abgebogen
a) 260 mm, 10 1/4"

LANDOLT



70.134.13

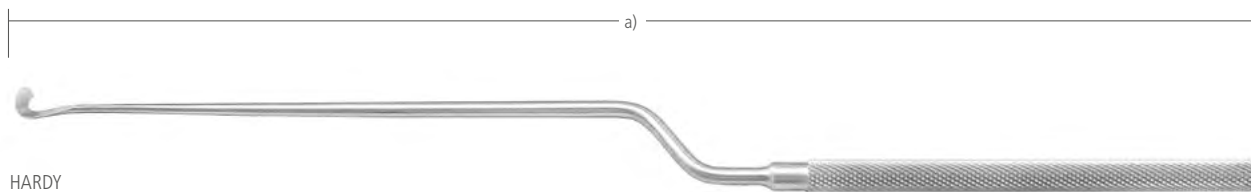
Enucleator, blunt, rigid, curved up left
Enukleator, stumpf, fest, links aufgebogen
a) 260 mm, 10 1/4"

70.134.07

Enucleator, blunt, malleable, curved up left
Enukleator, stumpf, biegsam, links aufgebogen
a) 260 mm, 10 1/4"

SICKLE-DISSECTORS

Sicheldissektoren



HARDY
Fig./Abb.: 70.132.12

Surface
Oberfläche



HARDY

70.132.10

curved up left, sharp inner edge
links aufgebogen, Innenkante scharf
a) 240 mm, 9 1/2"



HARDY

70.132.11

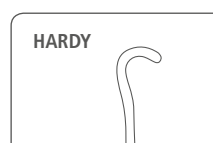
curved down right, sharp inner edge
rechts abwärts gebogen, Innenkante scharf
a) 240 mm, 9 1/2"



HARDY

70.132.12

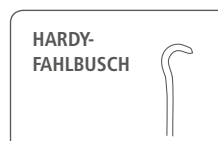
curved up left, blunt
links aufgebogen, stumpf
a) 240 mm, 9 1/2"



HARDY

70.132.13

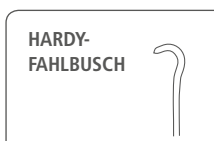
curved down right, blunt
rechts abwärts gebogen, stumpf
a) 240 mm, 9 1/2"



HARDY-FAHLBUSCH

70.132.14

curved down right
rechts abwärts gebogen
a) 240 mm, 9 1/2"



HARDY-FAHLBUSCH

70.132.15

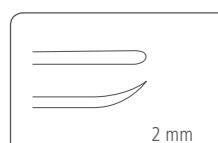
curved up left
links aufgebogen
a) 240 mm, 9 1/2"



HARDY

70.132.16

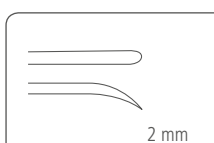
Implant Fork
Implantationsgabel
a) 240 mm, 9 1/2"



2 mm

70.132.20

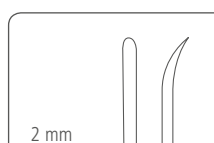
curved up
aufgebogen
a) 240 mm, 9 1/2"



2 mm

70.132.21

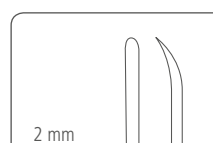
curved down
abwärts gebogen
a) 240 mm, 9 1/2"



2 mm

70.132.22

curved right
rechts gebogen
a) 240 mm, 9 1/2"



2 mm

70.132.23

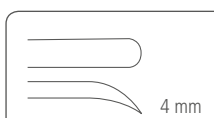
curved left
links gebogen
a) 240 mm, 9 1/2"



4 mm

70.132.24

curved up
aufgebogen
a) 240 mm, 9 1/2"



4 mm

70.132.25

curved down
abwärts gebogen
a) 240 mm, 9 1/2"

MICRO VESSEL KNIVES

Mikro-Gefäßmesser

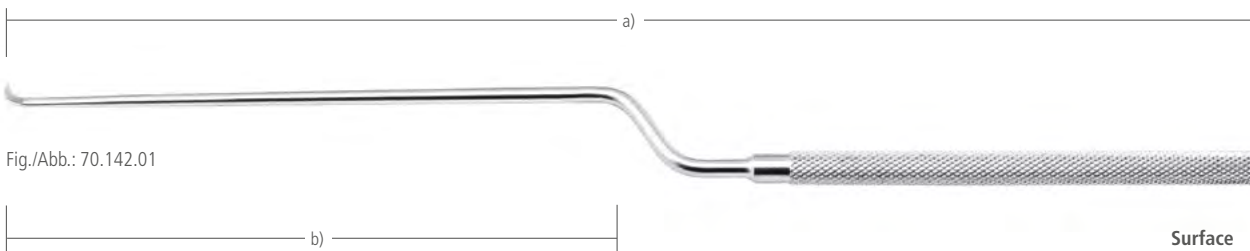


Fig./Abb.: 70.142.01

Surface
Oberfläche

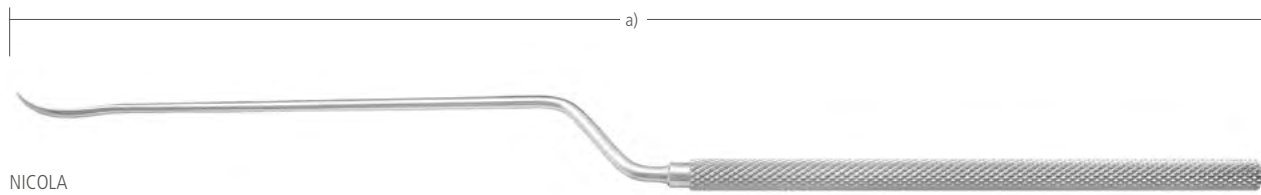


70.142.01 curved up aufgebogen a) 240 mm, 9 1/2" b) 125 mm, 5"	70.142.02 curved down abwärts gebogen a) 240 mm, 9 1/2" b) 125 mm, 5"	70.142.03 curved right rechts gebogen a) 240 mm, 9 1/2" b) 125 mm, 5"	70.142.04 curved left links gebogen a) 240 mm, 9 1/2" b) 125 mm, 5"

BONE SCOOPS

Scharfe Löffel

70.143.01 a) 240 mm, 9 1/2" b) 125 mm, 5"	70.143.02 a) 240 mm, 9 1/2" b) 125 mm, 5"	70.143.03 a) 240 mm, 9 1/2" b) 125 mm, 5"	70.143.04 a) 240 mm, 9 1/2" b) 125 mm, 5"
70.143.20 curved up aufgebogen a) 240 mm, 9 1/2" b) 125 mm, 5"	70.143.21 curved down abwärts gebogen a) 240 mm, 9 1/2" b) 125 mm, 5"	70.143.22 curved right rechts gebogen a) 240 mm, 9 1/2" b) 125 mm, 5"	70.143.23 curved left links gebogen a) 240 mm, 9 1/2" b) 125 mm, 5"
70.143.10 curved up aufgebogen a) 240 mm, 9 1/2" b) 125 mm, 5"	70.143.11 curved down abwärts gebogen a) 240 mm, 9 1/2" b) 125 mm, 5"	70.143.12 curved right rechts gebogen a) 240 mm, 9 1/2" b) 125 mm, 5"	70.143.13 curved left links gebogen a) 240 mm, 9 1/2" b) 125 mm, 5"



NICOLA
Fig./Abb.: 70.134.01

Surface
Oberfläche



NICOLA



70.134.01

Raspatory

Raspatorium
a) 215 mm, 8 1/2"

MIRRORS
Spiegel

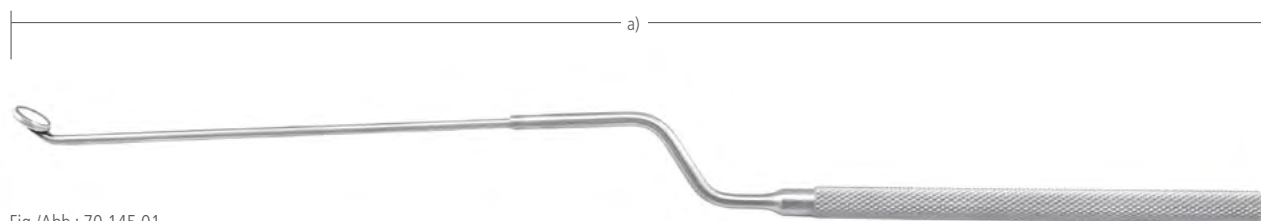


Fig./Abb.: 70.145.01

70.145.01

ø 6 mm
a) 9 1/2", 240 mm

70.145.02

ø 8 mm
a) 9 1/2", 240 mm

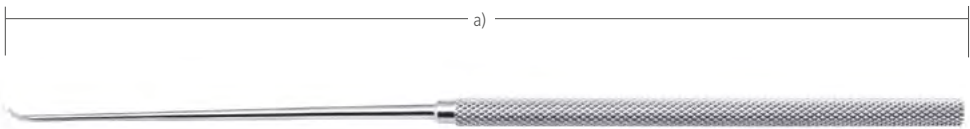
70.145.03

ø 10 mm
a) 9 1/2", 240 mm

70.145.04

ø 12 mm
a) 9 1/2", 240 mm

MICRO VESSEL KNIVES
Mikro-Gefäßmesser



JACOBSON
Fig./Abb.: 70.147.01

Surface
Oberfläche

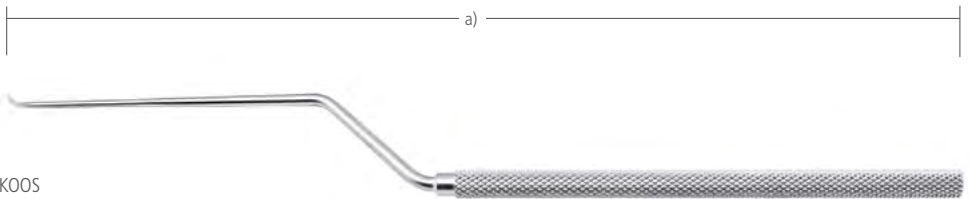


JACOBSON



70.147.01

a) 185 mm, 7 1/4"



KOOS
Fig./Abb.: 70.147.03

Surface
Oberfläche



KOOS



70.147.02

a) 185 mm, 7 1/4"

KOOS



70.147.03

a) 185 mm, 7 1/4"

KOOS



70.147.04

a) 185 mm, 7 1/4"

KOOS



70.147.05

a) 185 mm, 7 1/4"

KOOS



70.147.06

a) 185 mm, 7 1/4"

KOOS



70.147.07

a) 185 mm, 7 1/4"

YASARGIL



70.147.08

a) 185 mm, 7 1/4"

YASARGIL

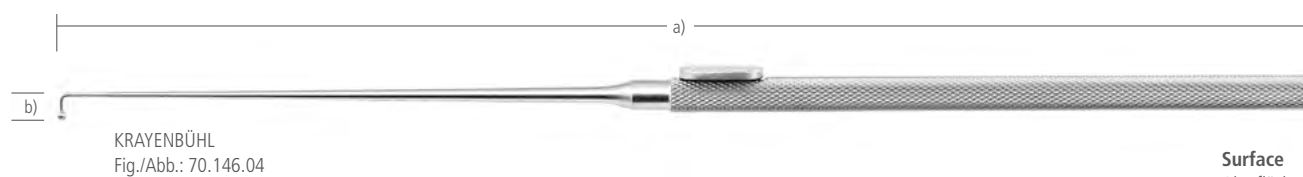


70.147.09

a) 185 mm, 7 1/4"

NERVE- AND VESSEL HOOKS

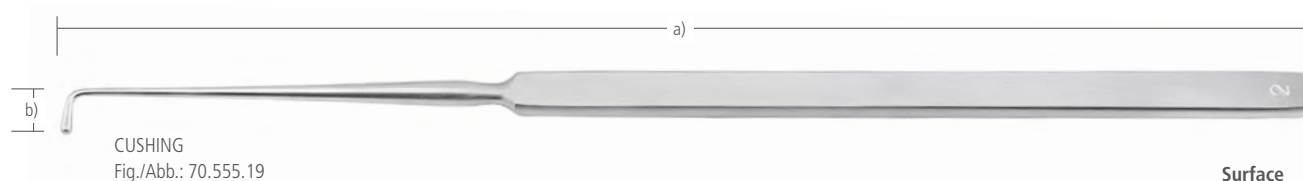
Nerv- und Gefäßhäkchen



Surface
Oberfläche



KRAYENBÜHL	KRAYENBÜHL	KRAYENBÜHL	KRAYENBÜHL
70.146.03	70.146.04	70.146.05	70.146.06
a) 185 mm, 7 1/4" b) 2,5 mm	a) 185 mm, 7 1/4" b) 3,5 mm	a) 185 mm, 7 1/4" b) 2 mm	a) 185 mm, 7 1/4" b) 2,5 mm



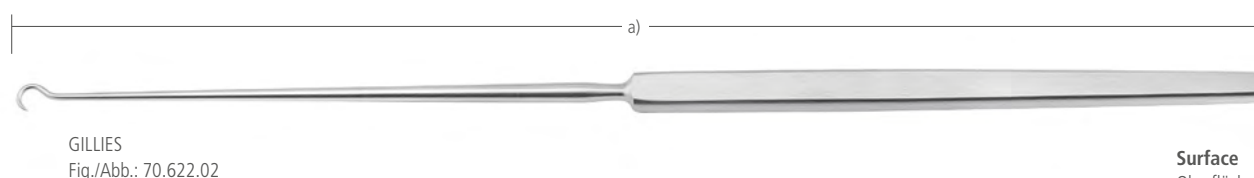
Surface
Oberfläche



CUSHING	CUSHING	CUSHING	CUSHING
70.554.19	70.556.28	70.555.19	70.557.28
a) 190 mm, 7 1/2" b) 4 mm	a) 280 mm, 11" b) 4 mm	a) 190 mm, 7 1/2" b) 6 mm	a) 280 mm, 11" b) 6 mm

DURA HOOKS

Durahäkchen



Surface
Oberfläche



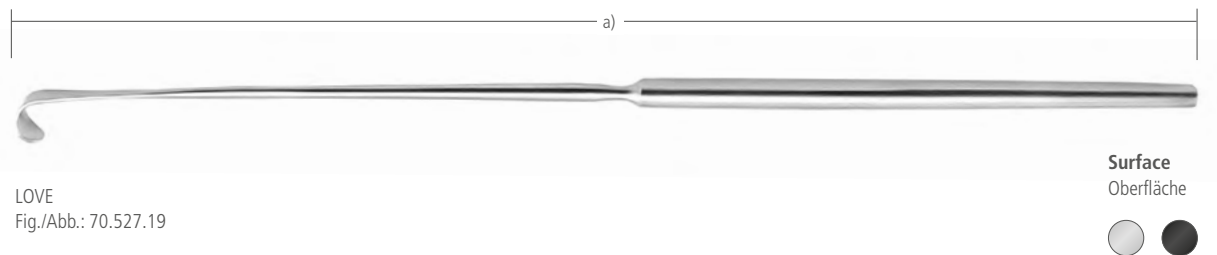
GILLIES	GILLIES
70.620.01	70.622.02
a) 180 mm, 7"	a) 180 mm, 7"

NERVE- AND VESSEL HOOKS

Nerv- und Gefäßhäkchen

NERVE HOOKS

Nervenhäkchen



70.527.19

a) 190 mm, 7 1/2"



70.528.19

a) 100 mm, 4"



70.529.19

a) 100 mm, 4"

BULLDOG CLAMPS

Bulldogklemmen

TITANIUM BULLDOG CLAMPS

Titan Bulldogklemmen



straight
gerade

64.982.03

64.962.03

35 mm

64.986.03

64.966.03

50 mm



slightly curved
leicht gebogen

64.993.03

64.973.03

35 mm

64.997.03

64.977.03

50 mm



● **Vein**
Vene

● **Artery**
Arterie

Closing Force

Vein: 110g (+/-10g)

Artery: 220g (+/-10g)

Schließdruck

Vene: 110g (+/-10g)

Arterie: 220g (+/-10g)

DEBAKEY GLOVER

DeBaKey Glover

64.601.15

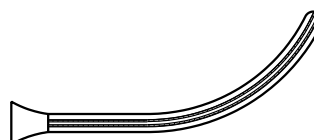
Steel, atraumatic
Stahl, atraumatisch
50 mm

64.606.15

Steel, atraumatic
Stahl, atraumatisch
50 mm



straight
gerade



curved
gebogen

BULLDOG CLAMPS

Bulldogklemmen

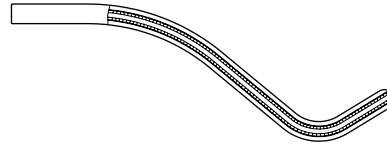
CAROTID BULLDOG CLAMP

Carotis Bulldogklemme

64.625.15

Steel, atraumatic

Stahl, atraumatisch
90 mm



specially curved
speziell gebogen

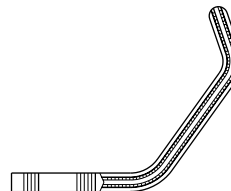
GLOVER SATINSKY BULLDOG CLAMP

Glover Satinsky Bulldogklemme

64.619.15

Steel, atraumatic

Stahl, atraumatisch
70 mm



double angled
doppelt gewinkelt



CE 0297

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