

PRO-MED



Knochenchirurgie / Neurochirurgie / Mikrochirurgie

Bone Surgery / Neuro Surgery / Micro Surgery

Chirurgie osseuse / Neurochirurgie / Microchirurgie

Cirurgia osea / Neuro Cirurgia / Micro Cirurgia

PRO-MED

Dissektoren, Raspatorien, Sonden, Fadenführer
Dissectors, Raspatories, Probes, Ligature Guides
Rugines, Raspatoires, Sondes, Passes-fil
Disecadores, Raspadores, Sondas, Guías ligaduras



YASARGIL
28.6040
18, 5 cm
#1



28.6041
#2

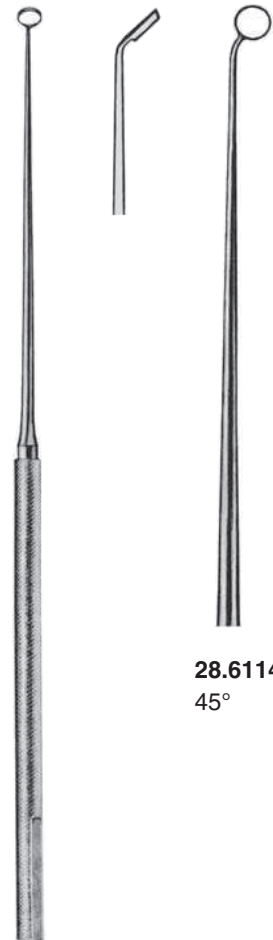


28.6042
#3



28.6043
#4

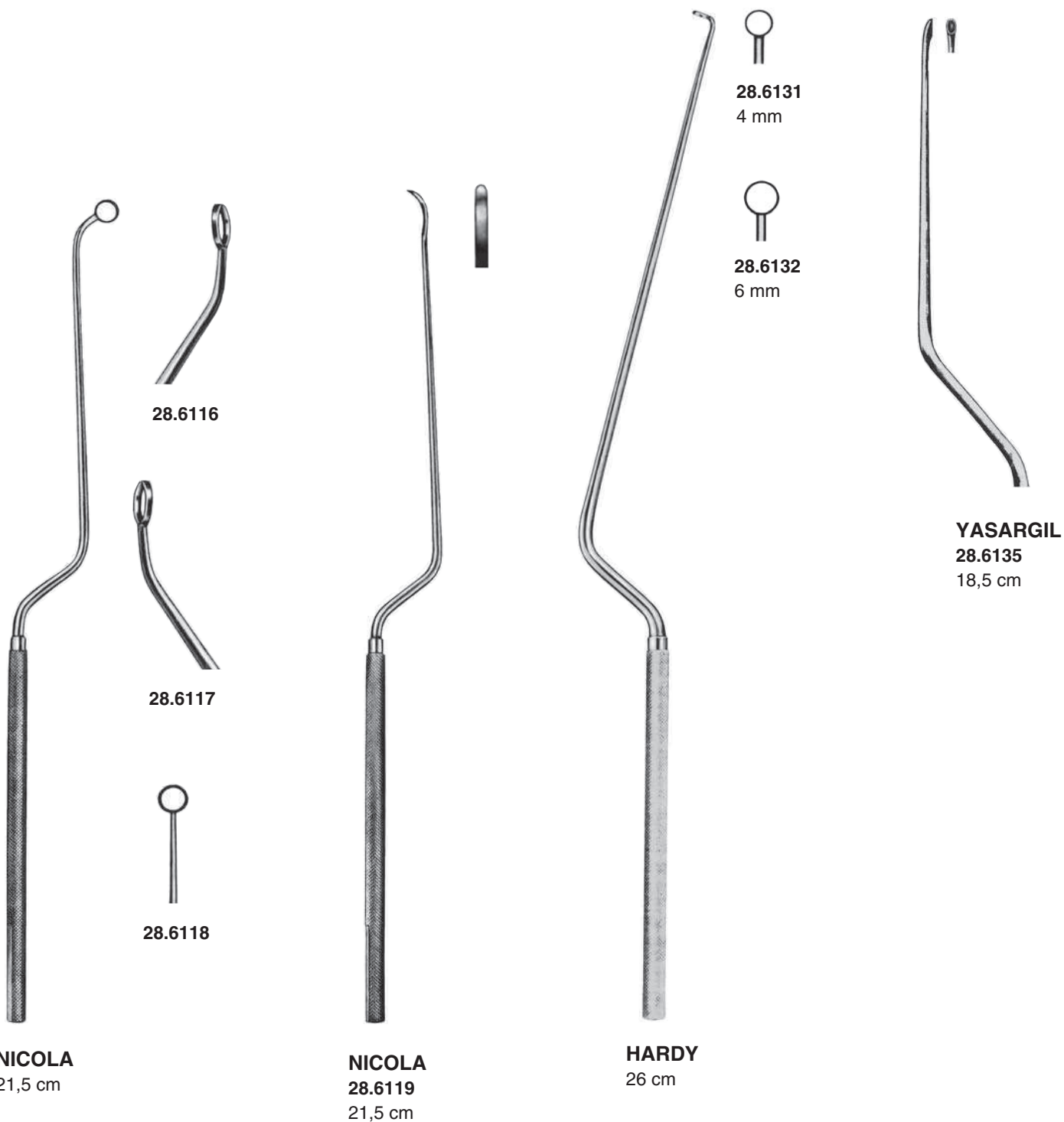
Fadenführer
Ligature Guides
Guides à ligatures
Guías-ligaduras



RAY
28.6111
18 cm
4 mm / 45°

28.6114
45°

Hypophysenküretten, scharfe Löffel
Pituitary curettes, spoons
Curettes pour l'hypophyse
Curetas pituitarias



Dissektoren, Raspatorien, Sonden, Fadenführer
Dissectors, Raspatories, Probes, Ligature Guides
Rugines, Raspatoires, Sondes, Passes-fil
Disecadores, Raspadores, Sondas, Guias ligaduras



28.6001
1 mm

28.6002
2,5 mm

28.6003
4 mm

Gefäß-Dilatatoren
Vessel Dilators
Dilatateurs vasculaires
Dilatadores vasculares



28.6007
12,5 cm
1,0 mm

28.6008
12,5 cm
1,5 mm



YASARGIL
18,5 cm

28.6004
2,5 cm

28.6005
3 mm

28.6006
12,5 cm
0,5 mm

Dissektoren, Raspatorien, Sonden, Fadenführer
 Dissectors, Raspatories, Probes, Ligature Guides
 Rugines, Raspatoires, Sondes, Passes-fil
 Disecadores, Raspadores, Sondas, Guias ligaduras

Gefäßspreizer
 Vesselspreader
 Separateur vasculaire
 Separador vascular



BIEMER
 28.6010
 16 cm



JACOBSON
 28.6011
 18,5 cm



28.6012



28.6015



YASARGIL
 18,5 cm



28.6020



28.6021



28.6022

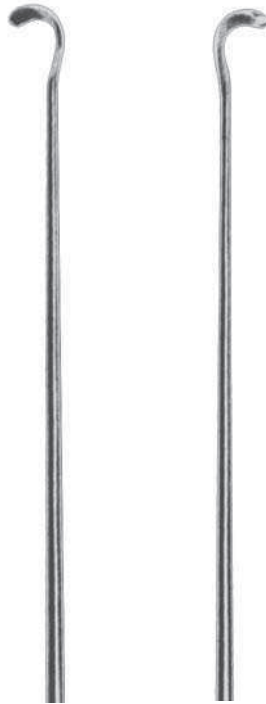


HARDY
28.6138
24,5 cm

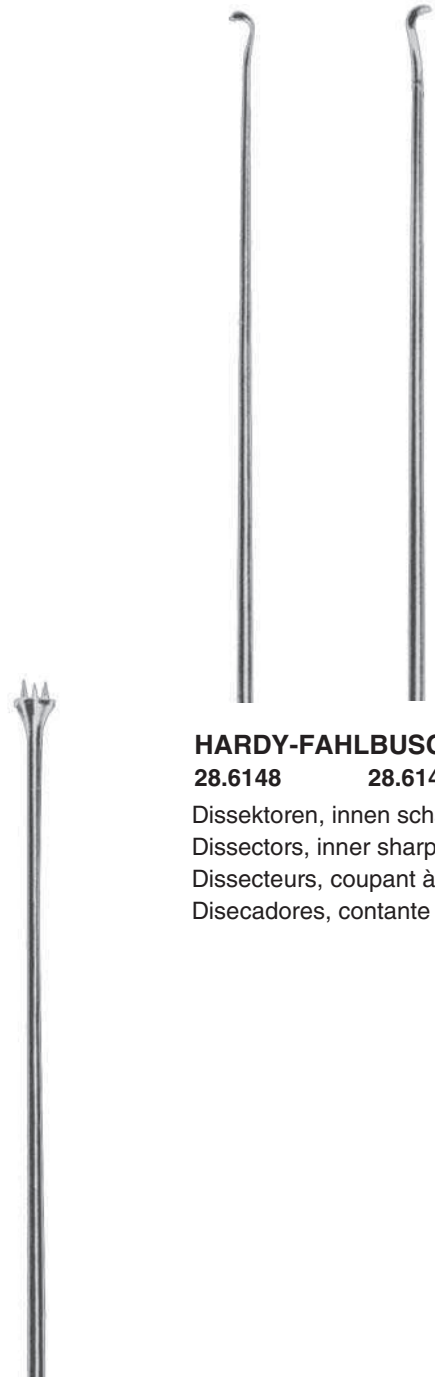
Enukleatoren, stumpf
Enucleators, blunt
Enucléateurs, mousse
Enucleadores, romo



28.6139

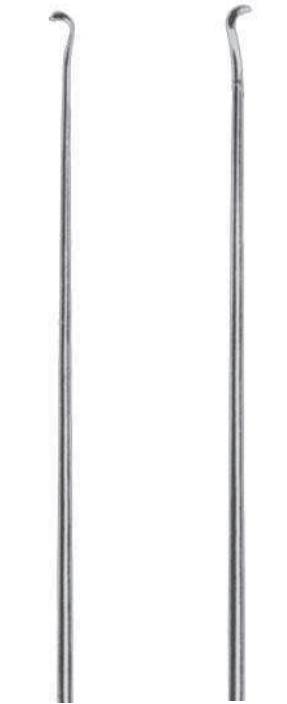


HARDY
28.6140 28.6141
Dissektoren, scharf
Dissectors, sharp
Dissecteurs, coupant
Disecadores, contante



HARDY
28.6144

Implanttationsgabel
Implant Fork
Fourchette pour implants
Horquilla par implantar



HARDY-FAHLBUSCH
28.6148 28.6149
Dissektoren, innen scharf
Dissectors, inner sharp edge
Dissecteurs, coupant à l'interieur
Disecadores, contante en el interior



23 cm



28.6332
1 mm



28.6333
1,4 mm



28.6334
1,8 mm



CASPAR
28.6303
23 cm / 4,5 mm



CASPAR
28.6305
23 cm / 4,5 mm





CASPAR
28.6307
23 cm / 2 mm



CASPAR
28.6310
23 cm / 1 mm



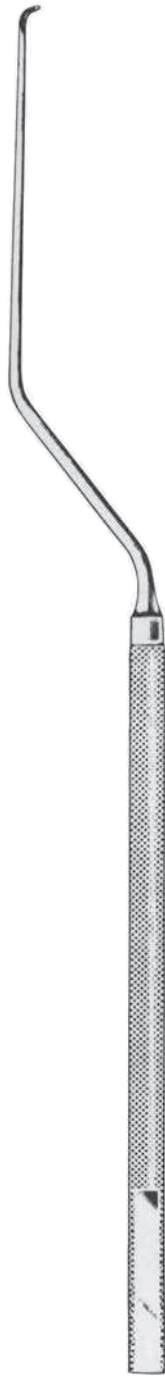
CASPAR
28.6311
23 cm / 1 mm



CASPAR
28.6312
23 cm / 1 mm



JACOBSON
28.6300
18,5 cm



KOOS
18,5 cm



28.6351



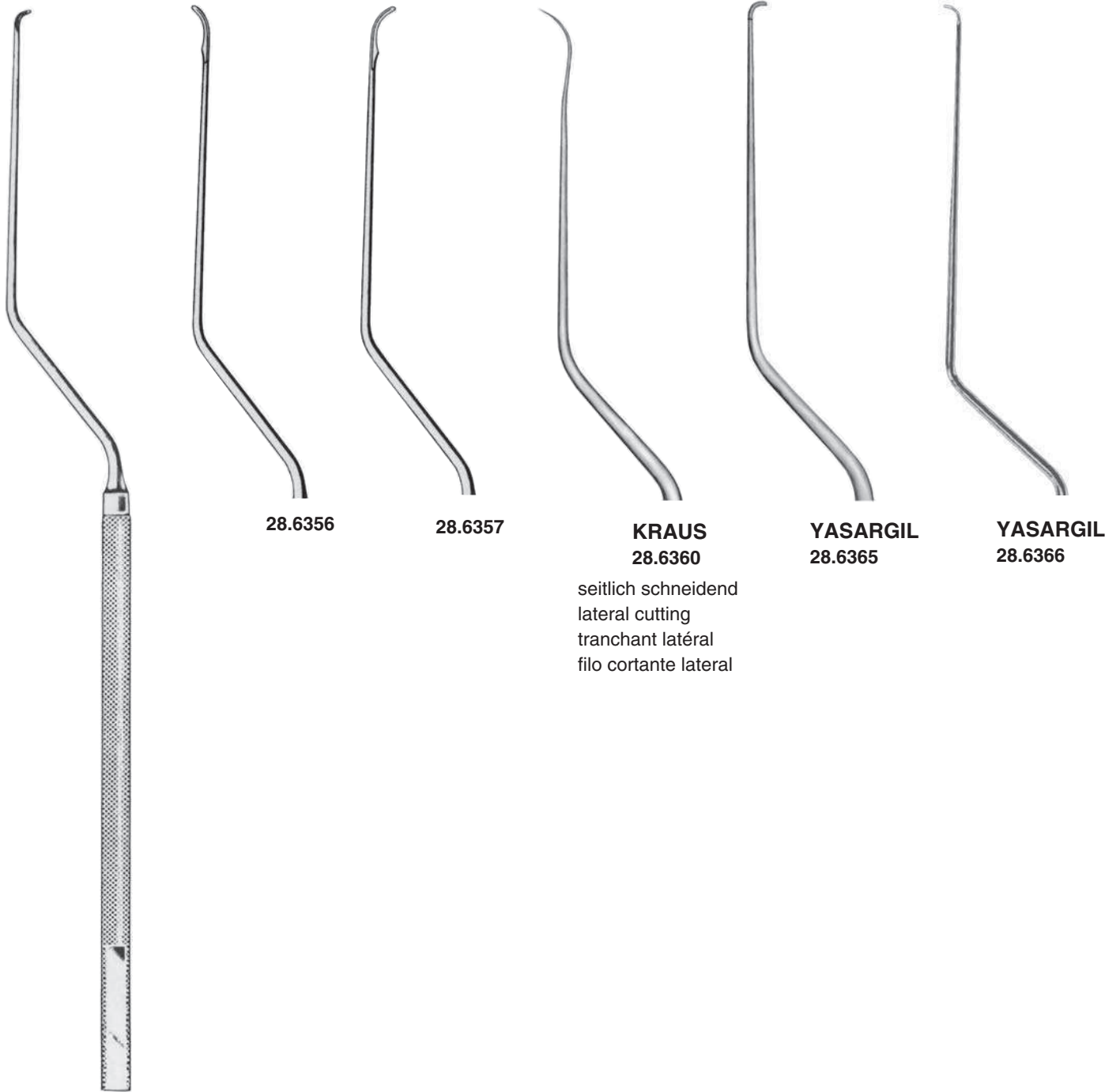
28.6352



28.6353



28.6354



28.6356

28.6357

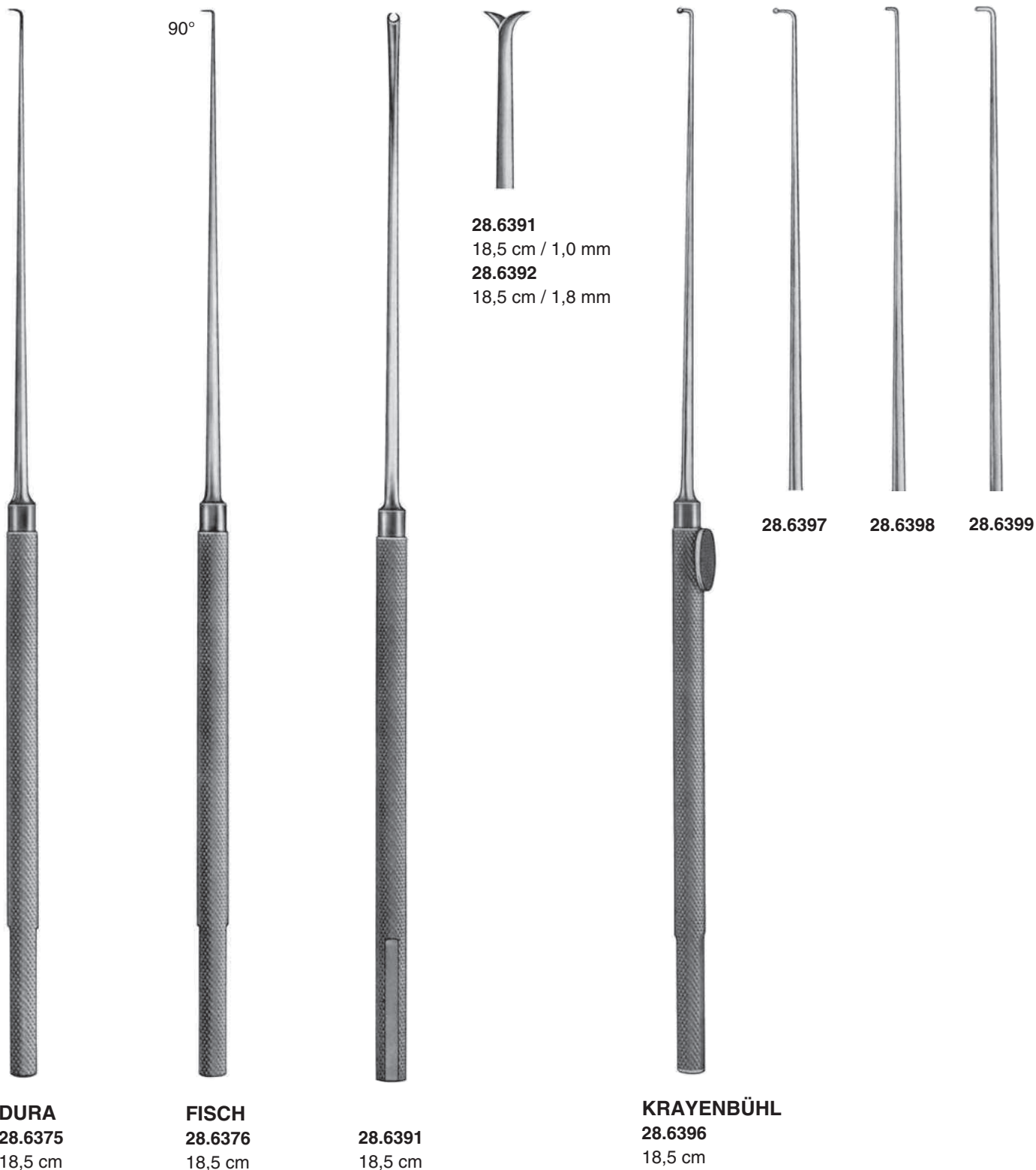
KRAUS
28.6360

seitlich schneidend
lateral cutting
tranchant latéral
filo cortante lateral

YASARGIL
28.6365

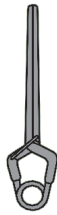
YASARGIL
28.6366

KOOS
18,5 cm

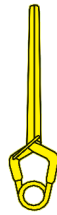




STANDARD
 PERMANENT
 TITANIUM



STANDARD
 PERMANENT
 IMPLANT STEEL



STANDARD
 TEMPORARY
 TITANIUM



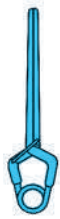
STANDARD
 TEMPORARY
 IMPLANT STEEL

Schließkraft / Closing Force / Force de fermeture / fuerza de compresión

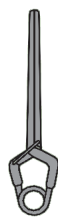
	permanent TITANIUM	permanent IMPL. STEEL	temporary TITANIUM	temporary IMPL. STEEL		
	27.8740T 150 g	27.8750T 180 g	27.8240T 110 g	27.8240 110 g		
	27.8750T 180 g	27.8760T 180 g	27.8250T 90 g	27.8250 90 g		
	27.8760T 180 g	27.8780T 200 g	27.8260T 90 g	27.8260 90 g		
	27.8780T 200 g	27.8792T 200 g	27.8280T 90 g	27.8280 90 g		
	27.8792T 200 g	27.8790T 200 g	27.8292T 90 g	27.8292 90 g		
	27.8790T 200 g		27.8290T 110 g	27.8290 110 g		
STANDARD						
Öffnung/opening Quverture / apertura	6,2 mm	7,0 mm	7,8 mm	9,2 mm	10,6 mm	11,4 mm

	27.8840T 200 g	27.8742T 150 g	27.8752T 180 g	27.8762T 180 g	27.8782T 200 g	27.8895T 200 g	27.8744T 150 g
	27.8840 200 g	27.8742 150 g	27.8752 180 g	27.8762 180 g	27.8782 200 g	27.8895 200 g	27.8744 150 g
	27.8340T 110 g	27.8242T 110 g	27.8252T 90 g	27.8262T 90 g	27.8282T 110 g	27.8395T 90 g	27.8244T 110 g
	27.8340 110 g	27.8242 110 g	27.8252 90 g	27.8262 90 g	27.8282 110 g	27.8395 90 g	27.8244 110 g
	13,3 mm	6,0 mm	6,8 mm	7,5 mm	8,7 mm	11,0 mm	5,5 mm

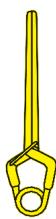
	27.8754T 180 g	27.8764T 180 g	27.8784T 200 g	27.8896T 200 g	27.8823T 180 g	27.8824T 180 g	27.8825T 180 g
	27.8754 180 g	27.8764 180 g	27.8784 200 g	27.8896 200 g	27.8823 180 g	27.8824 180 g	27.8825 180 g
	27.8254T 110 g	27.8264T 110 g	27.8284T 110 g	27.8396T 90 g	27.8323T 110 g	27.8324T 110 g	27.8325T 110 g
	27.8254 110 g	27.8264 110 g	27.8284 110 g	27.8396 90 g	27.8323 110 g	27.8324 110 g	27.8325 110 g
	6,1 mm	6,5 mm	7,4 mm	9,9 mm	5,4 mm	5,8 mm	6,2 mm



**STANDARD
 PERMANENT
 TITANIUM**



**STANDARD
 PERMANENT
 IMPLANT STEEL**



**STANDARD
 TEMPORARY
 TITANIUM**



**STANDARD
 TEMPORARY
 IMPLANT STEEL**

Schließkraft / Closing Force / Force de fermeture / fuerza de compresión

	permanent TITANIUM	permanent IMPL. STEEL	temporary TITANIUM	temporary IMPL. STEEL
	27.8748T 200 g	27.8758T 200 g	27.8248T 90 g	27.8248 90 g
	27.8759T 200 g	27.8797T 180 g	27.8258T 90 g	27.8258 90 g
	27.8797T 180 g	27.8798T 180 g	27.8259T 90 g	27.8259 90 g
	27.8798T 180 g	27.8603T 200 g	27.8297T 90 g	27.8297 90 g
	27.8603T 200 g		27.8298T 90 g	27.8298 90 g
			27.8103T 110 g	27.8103 110 g

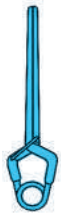
STANDARD	7,9 mm	8,7 mm	10,2 mm	11,9 mm	13,0 mm	6,2 mm
Öffnung/opening Ouverture / apertura						

27.8613T 200 g	27.8623T 200 g	27.8763T 200 g	27.8819T 200 g	27.8820T 200 g	27.8822T 200 g	27.8850T 200 g
27.8613 200 g	27.8623 200 g	27.8763 200 g	27.8819 200 g	27.8820 200 g	27.8822 200 g	27.8850 200 g
27.8113T 110 g	27.8123T 110 g	27.8263T 110 g	27.8319T 130 g	27.8320T 130 g	27.8322T 130 g	27.8350T 130 g
27.8113 110 g	27.8123 110 g	27.8263 110 g	27.8319 130 g	27.8320 130 g	27.8322 130 g	27.8350 130 g

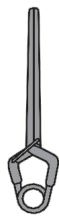
6,5 mm	7,8 mm	8,4 mm	5,6 mm	5,6 mm	5,6 mm	5,4 mm

27.8851T 200 g	27.8830T 200 g	27.8832T 200 g	27.8833T 200 g	27.8746T 200 g	27.8761T 200 g	27.8747T 200 g
27.8851 200 g	27.8830 200 g	27.8832 200 g	27.8833 200 g	27.8746 200 g	27.8761 200 g	27.8747 200 g
27.8351T 130 g	27.8330T 90 g	27.8332T 90 g	27.8333T 90 g	27.8246T 90 g	27.8261T 90 g	27.8247T 90 g
27.8351 130 g	27.8330 90 g	27.8332 90 g	27.8333 90 g	27.8246 90 g	27.8261 90 g	27.8247 90 g

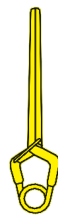
5,6 mm	7,2 mm	7,2 mm	8,2 mm	5,7 mm	8,0 mm	6,2 mm



**STANDARD
 PERMANENT
 TITANIUM**



**STANDARD
 PERMANENT
 IMPLANT STEEL**



**STANDARD
 TEMPORARY
 TITANIUM**



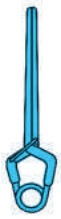
**STANDARD
 TEMPORARY
 IMPLANT STEEL**

Schließkraft / Closing Force / Force de fermeture / fuerza de compresión

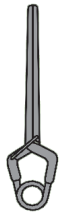
permanent TITANIUM	27.8637T 150 g	27.8638T 150 g	27.8639T 150 g	27.8640T 150 g	27.8650T 150 g	27.8660T 180 g
permanent IMPL. STEEL	27.8637 150 g	27.8638 150 g	27.8639 150 g	27.8640 150 g	27.8650 150 g	27.8660 180 g
temporary TITANIUM	27.8137T 110 g	27.8138T 110 g	27.8139T 110 g	27.8140T 110 g	27.8150T 100 g	27.8160T 90 g
temporary IMPL. STEEL	27.8137 110 g	27.8138 110 g	27.8139 110 g	27.8140 110 g	27.8150 100 g	27.8160 90 g
STANDARD						
	Öffnung/opening Quverture / apertura	7,4 mm	7,4 mm	7,4 mm	7,9 mm	9,1 mm

27.8642T 150 g	27.8652T 150 g	27.8662T 180 g	27.8644T 150 g	27.8654T 150 g	27.8664T 180 g	27.8648T 150 g
27.8642 150 g	27.8652 150 g	27.8662 180 g	27.8644 150 g	27.8654 150 g	27.8664 180 g	27.8648 150 g
27.8142T 110 g	27.8152T 110 g	27.8162T 110 g	27.8144T 110 g	27.8154T 110 g	27.8164T 90 g	27.8148T 90 g
27.8142 110 g	27.8152 110 g	27.8162 110 g	27.8144 110 g	27.8154 110 g	27.8164 90 g	27.8148 90 g
6,5 mm	7,2 mm	7,8 mm	5,5 mm	5,5 mm	5,5 mm	7,9 mm

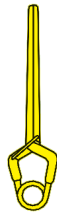
27.8658T 150 g	27.8668T 180 g
27.8658 150 g	27.8668 180 g
27.8158T 90 g	27.8168T 90 g
27.8158 90 g	27.8168 90 g
8,8 mm	10,0 mm



**STANDARD
 PERMANENT
 TITANIUM**



**STANDARD
 PERMANENT
 IMPLANT STEEL**



**STANDARD
 TEMPORARY
 TITANIUM**



**STANDARD
 TEMPORARY
 IMPLANT STEEL**

Schließkraft / Closing Force / Force de fermeture / fuerza de compresión

permanent TITANIUM	27.8774T 150 g	27.8775T 150 g	27.8776T 150 g	27.8777T 150 g	27.8778T 150 g	27.8779T 150 g
permanent IMPL. STEEL	27.8774 150 g	27.8775 150 g	27.8776 150 g	27.8777 150 g	27.8778 150 g	27.8779 150 g
temporary TITANIUM	27.8274T 110 g	27.8275T 110 g	27.8276T 110 g	27.8277T 110 g	27.8278T 110 g	27.8279T 110 g
temporary IMPL. STEEL	27.8274 110 g	27.8275 110 g	27.8276 110 g	27.8277 110 g	27.8278 110 g	27.8279 110 g
STANDARD						
	5,8 mm	5,8 mm	5,8 mm	5,8 mm	5,8 mm	5,8 mm
Offnung/opening Quverture / apertura						

27.8881T 150 g	27.8882T 150 g	27.8883T 150 g	27.8886T 150 g	27.8887T 150 g	27.8888T 150 g	27.8889T 150 g
27.8881 150 g	27.8882 150 g	27.8883 150 g	27.8886 150 g	27.8887 150 g	27.8888 150 g	27.8889 150 g
27.8381T 110 g	27.8382T 110 g	27.8383T 110 g	27.8386T 110 g	27.8387T 110 g	27.8388T 110 g	27.8389T 110 g
27.8381 110 g	27.8382 110 g	27.8383 110 g	27.8386 110 g	27.8387 110 g	27.8388 110 g	27.8389 110 g
7,0 mm	7,8 mm	8,8 mm	5,8 mm	6,2 mm	5,8 mm	6,2 mm

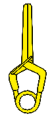
27.8891T 150 g	27.8892T 150 g	27.8893T 150 g	27.8894T 150 g
27.8891 150 g	27.8892 150 g	27.8893 150 g	27.8894 150 g
27.8391T 110 g	27.8392T 110 g	27.8393T 110 g	27.8394T 110 g
27.8391 110 g	27.8392 110 g	27.8393 110 g	27.8394 110 g
5,6 mm	5,6 mm	5,6 mm	5,6 mm



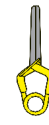
**MINI
 PERMANENT
 TITANIUM**



**MINI
 PERMANENT
 IMPLANT STEEL**



**MINI
 TEMPORARY
 TITANIUM**



**MINI
 TEMPORARY
 IMPLANT STEEL**

Schließkraft / Closing Force / Force de fermeture / fuerza de compresión

permanent TITANIUM	27.8680T 110 g	27.8690T 110 g	27.8700T 110 g	27.8710T 110 g	27.8720T 110 g	27.8682T 110 g
permanent IMPL. STEEL	27.8680 110 g	27.8690 110 g	27.8700 110 g	27.8710 110 g	27.8720 110 g	27.8682 110 g
temporary TITANIUM	27.8180T 90 g	27.8190T 70 g	27.8200T 90 g	27.8210T 70 g	27.8220T 70 g	27.8182T 90 g
temporary IMPL. STEEL	27.8180 90 g	27.8190 70 g	27.8200 90 g	27.8210 70 g	27.8220 70 g	27.8182 90 g
MINI						
	3,3 mm	4,0 mm	3,3 mm	4,0 mm	4,6 mm	3,2 mm
Offnung/opening Quverture / apertura						

27.8692T 110 g	27.8711T 110 g	27.8712T 110 g	27.8713T 110 g	27.8726T 110 g	27.8722T 110 g	27.8694T 110 g
27.8692 110 g	27.8711 110 g	27.8712 110 g	27.8713 110 g	27.8726 110 g	27.8722 110 g	27.8694 110 g
27.8192T 70 g	27.8211T 80 g	27.8212T 70 g	27.8213T 80 g	27.8226T 70 g	27.8222T 70 g	27.8194T 80 g
27.8192 70 g	27.8211 80 g	27.8212 70 g	27.8213 80 g	27.8226 70 g	27.8222 70 g	27.8194 80 g
3,8 mm	3,6 mm	3,8 mm	3,6 mm	4,0 mm	4,4 mm	3,6 mm

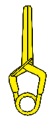
27.8714T 110 g	27.8724T 110 g	27.8716T 130 g	27.8717T 130 g	27.8727T 130 g	27.8728T 130 g	27.8806T 130 g
27.8714 110 g	27.8724 110 g	27.8716 130 g	27.8717 130 g	27.8727 130 g	27.8728 130 g	27.8806 130 g
27.8214T 80 g	27.8224T 70 g	27.8216T 70 g	27.8217T 70 g	27.8227T 70 g	27.8228T 70 g	27.8306T 70 g
27.8214 80 g	27.8224 70 g	27.8216 70 g	27.8217 70 g	27.8227 70 g	27.8228 70 g	27.8306 70 g
3,5 mm	4,0 mm	3,5 mm	6,0 mm	7,0 mm	5,7 mm	4,0 mm



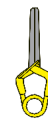
**MINI
 PERMANENT
 TITANIUM**



**MINI
 PERMANENT
 IMPLANT STEEL**



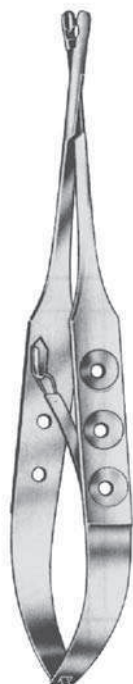
**MINI
 TEMPORARY
 TITANIUM**



**MINI
 TEMPORARY
 IMPLANT STEEL**

Schließkraft / Closing Force / Force de fermeture / fuerza de compresión

permanent TITANIUM	27.8807T	130 g
permanent IMPL. STEEL	27.8807	130 g
temporary TITANIUM	27.8307T	70 g
temporary IMPL. STEEL	27.8307	70 g
MINI		
Öffnung/opening Quverture / apertura	4,0 mm	



18 cm

	YASARGIL-MINI	YASARGIL-STANDARD
nicht drehbar non rotating non-pivotant non tornante	27.8548	27.8551
drehbar rotating pivotant tornante	27.8552	27.8553



	YASARGIL-MINI		YASARGIL-STANDARD
nicht drehbar non rotating non-pivotant non tornante	27.8560	17 cm	27.8570
	27.8562	21 cm	27.8572
	27.8564	23 cm	27.8574
drehbar rotating pivotant tornante	27.8561	17 cm	27.8571
	27.8563	21 cm	27.8573
	27.8565	23 cm	27.8575

TITANIUM

nicht drehbar
 non rotating
 non-pivotant
 non tornante

drehbar
 rotating
 pivotant
 tornante

Für STANDARD Clips
 for STANDARD Clips
 pour Clips "STANDARD"
 para clips "STANDARD"



YASARGIL-STANDARD

19 cm	27.8001T	nicht abwinkelbar without articulation	27.8004T
21 cm	27.8002T	sans articulation	27.8005T
23 cm	27.8003T	sin articulación	27.8006T
19 cm	27.8011T	abwinkelbar with articulation	27.8014T
21 cm	27.8012T	avec articulation	27.8015T
23 cm	27.8013T	con articulación	27.8016T

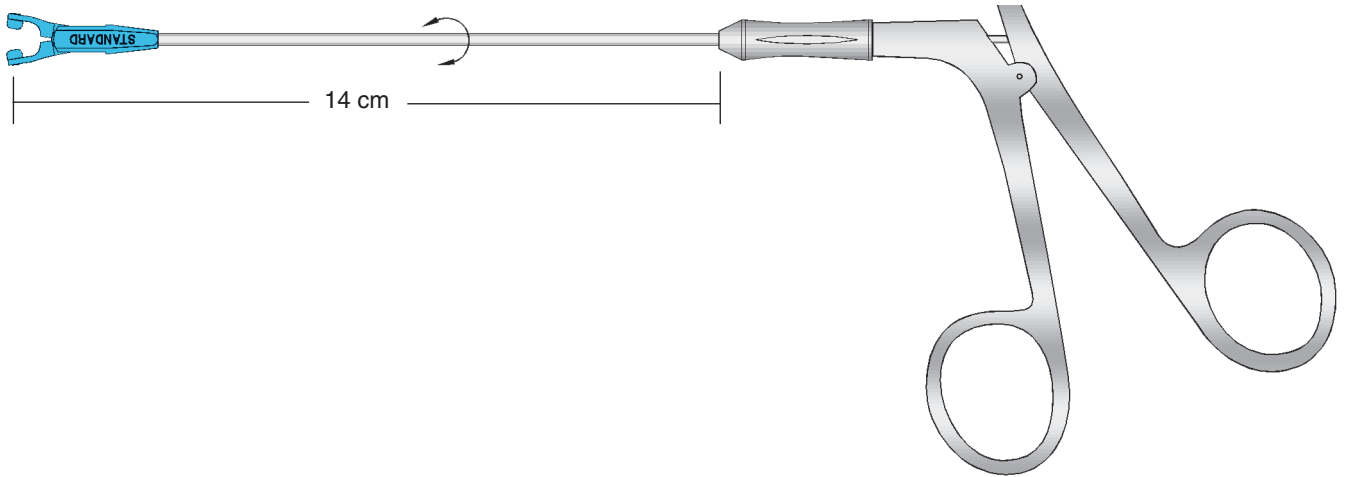
Für MINI-Clips
 for MINI-Clips
 pour Clips "MINI"
 para clips "MINI"

YASARGIL-MINI

19 cm	27.8021T	nicht abwinkelbar without articulation	27.8024T
21 cm	27.8022T	sans articulation	27.8025T
23 cm	27.8023T	sin articulación	27.8026T
19 cm	27.8031T	abwinkelbar with articulation	27.8034T
21 cm	27.8032T	avec articulation	27.8035T
23 cm	27.8033T	con articulación	27.8036T



TITANIUM



nicht drehbar
 non rotating
 non-pivotant
 non tornante

drehbar
 rotating
 pivotant
 tornante



YASARGIL-MINI

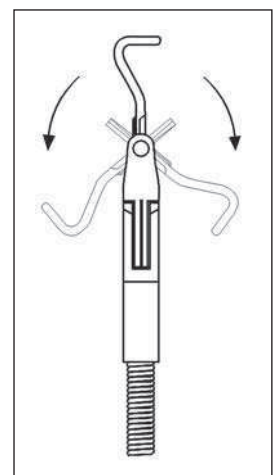
- 10 cm 27.8430T
- 12 cm 27.8432T
- 14 cm 27.8434T
- 16 cm 27.8436T

- 27.8431T
- 27.8433T
- 27.8435T
- 27.8437T

YASARGIL-STANDARD

- 10 cm 27.8440T
- 12 cm 27.8442T
- 14 cm 27.8444T
- 16 cm 27.8446T

- 27.8441T
- 27.8443T
- 27.8445T
- 27.8447T



drehbar
 rotating
 pivotant
 tornante

TITANIUM

nicht drehbar
 non rotating
 non-pivotant
 non tornante



YASARGIL-MINI

10 cm
 12 cm
 14 cm

27.8400T
 27.8402T
 27.8404T

drehbar
 rotating
 pivotant
 tornante



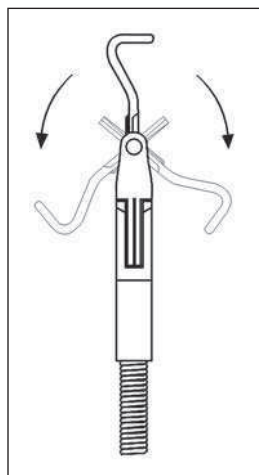
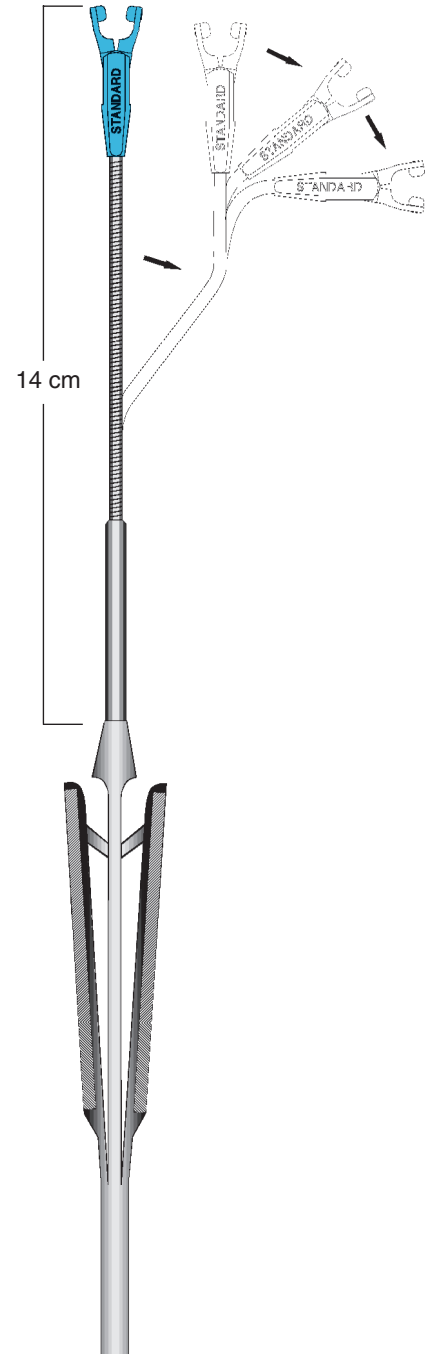
27.8401T
 27.8403T
 27.8405T

YASARGIL-STANDARD

10 cm
 12 cm
 14 cm

27.8410T
 27.8412T
 27.8414T

27.8411T
 27.8413T
 27.8415T



drehbar
 rotating
 pivotant
 tornante

TITANIUM

nicht drehbar
 non rotating
 non-pivotant
 non tornante

drehbar
 rotating
 pivotant
 tornante



YASARGIL-MINI



10 cm
 12 cm
 14 cm

27.8490T
27.8492T
27.8494T

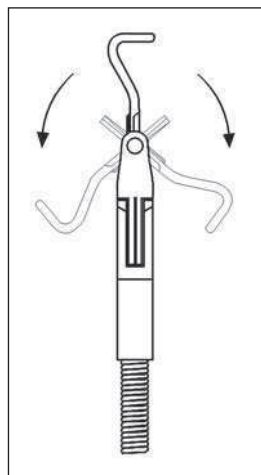
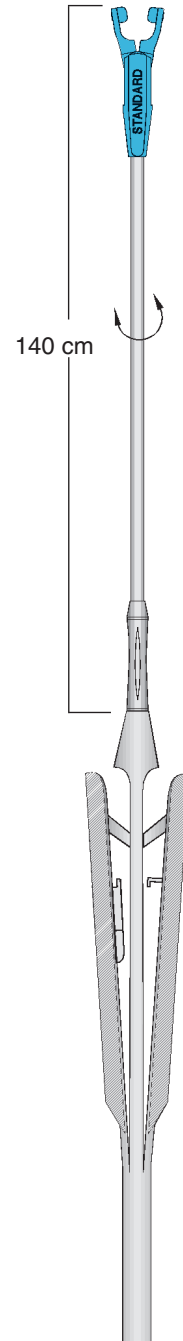
27.8491T
27.8493T
27.8495T

YASARGIL-STANDARD

10 cm
 12 cm
 14 cm

27.8500T
27.8502T
27.8504T

27.8501T
27.8503T
27.8505T



drehbar
 rotating
 pivotant
 tornante

27.8991

Kleines Clips-Set
Small Aneurysm-Clips Set
Boîte mineure de Clips pour Aneurysme
Caja menor de Clips para Aneurisma

bestehend aus / consisting of / composé de / compuesto de:

Kat.No./Cat.-No./ Ref. # / Núm.Ref.

1 x	27.8552	1 x	27.8744	
1 x	27.8572	1 x	27.8748	
1 x	27.8610	1 x	27.8750	
1 x	27.8613	1 x	27.8752	
1 x	27.8620	1 x	27.8754	
1 x	27.8622	1 x	27.8758	
1 x	27.8623	1 x	27.8760	
1 x	27.8640	1 x	27.8762	
1 x	27.8650	1 x	27.8764	
1 x	27.8710	1 x	27.8780	
1 x	27.8712	1 x	27.8782	
1 x	27.8714	1 x	27.8784	
1 x	27.8716	1 x	27.8806	
1 x	27.8720	1 x	27.8820	
1 x	27.8722	1 x	27.8552	Anlegezange / Applying Forceps
1 x	27.8724			Pince à appliquer / Pinza para poner
1 x	27.8728	1 x	27.8572	Anlegezange / Applying Forceps
1 x	27.8740			Pince à appliquer / Pinza para poner
1 x	27.8742	1 x	80.5001	CLIP Lager-u. Sterilisiertray
				Storage- and Sterilizing Container
				Boîte à stérilisation pour Clips
				Caja de esterilización des clips

27.8991T

Kleines Clips-Set TITAN
Small Aneurysm-Clips Set TITAN
Boîte mineure de Clips pour Aneurysme TITAN
Caja menor de Clips para Aneurisma TITAN

bestehend aus / consisting of / composé de / compuesto de:

Kat.No./Cat.-No./ Ref. # / Núm.Ref.

1 x	27.8610T	1 x	27.8754T	
1 x	27.8613T	1 x	27.8758T	
1 x	27.8620T	1 x	27.8760T	
1 x	27.8622T	1 x	27.8762T	
1 x	27.8623T	1 x	27.8763T	
1 x	27.8640T	1 x	27.8764T	
1 x	27.8650T	1 x	27.8780T	
1 x	27.8680T	1 x	27.8782T	
1 x	27.8710T	1 x	27.8784T	
1 x	27.8714T	1 x	27.8806T	
1 x	27.8716T	1 x	27.8820T	
1 x	27.8720T	1 x	27.8589T	
1 x	27.8722T	1 x	27.8577T	
1 x	27.8724T	1 x	27.8022T	Anlegezange / Applying Forceps
1 x	27.8728T			Pince à appliquer / Pinza para poner
1 x	27.8740T	1 x	27.8002T	Anlegezange / Applying Forceps
1 x	27.8742T			Pince à appliquer / Pinza para poner
1 x	27.8744T	1 x	80.5001	CLIP Lager-u. Sterilisiertray
1 x	27.8748T			Storage- and Sterilizing Container
1 x	27.8750T			Boîte à stérilisation pour Clips
1 x	27.8752T			Caja de esterilización des clips

27.8992

Großes Clips-Set
Large Aneurysm-Clips Set
Boîte majeure de Clips pour Aneurysme
Caja major de Clips para Aneurisma

bestehend aus / consisting of / composé de / compuesto de:

Kat.No./Cat.-No./ Ref. # / Núm.Ref.

2 x	27.8123	1 x	27.8722	
2 x	27.8242	1 x	27.8724	
2 x	27.8250	1 x	27.8728	
2 x	27.8252	1 x	27.8740	
2 x	27.8254	1 x	27.8742	
2 x	27.8260	1 x	27.8744	
2 x	27.8262	1 x	27.8748	
2 x	27.8282	1 x	27.8750	
2 x	27.8320	1 x	27.8752	
2 x	27.8387	1 x	27.8754	
1 x	27.8600	1 x	27.8758	
1 x	27.8602	1 x	27.8760	
1 x	27.8604	1 x	27.8762	
1 x	27.8610	1 x	27.8763	
2 x	27.8612	1 x	27.8764	
1 x	27.8613	1 x	27.8780	
1 x	27.8614	1 x	27.8782	
1 x	27.8620	1 x	27.8784	
1 x	27.8622	1 x	27.8806	
1 x	27.8623	1 x	27.8819	
1 x	27.8640	1 x	27.8820	
1 x	27.8650	1 x	27.8822	
1 x	27.8680	1 x	27.8552	Anlegezange / Applying Forceps
1 x	27.8690			Pince à appliquer / Pinza para poner
1 x	27.8692	1 x	27.8572	Anlegezange / Applying Forceps
1 x	27.8710			Pince à appliquer / Pinza para poner
1 x	27.8712	1 x	80.5002	CLIP Lager-u. Sterilisiertray
1 x	27.8714			Storage- and Sterilizing Container
1 x	27.8716			Boîte à stérilisation pour Clips
1 x	27.8720			Caja de esterilización des clips

27.8992T

Großes Clips-Set TITAN
Large Aneurysm-Clips Set TITAN
Boîte majeure de Clips pour Aneurysme TITAN
Caja major de Clips para Aneurisma TITAN

bestehend aus / consisting of / composé de / compuesto de:

Kat.No./Cat.-No./ Ref. # / Núm.Ref.

2 x	27.8123T	1 x	27.8720T	
2 x	27.8242T	1 x	27.8722T	
1 x	27.8250T	1 x	27.8724T	
2 x	27.8252T	1 x	27.8728T	
2 x	27.8254T	1 x	27.8740T	
2 x	27.8260T	1 x	27.8742T	
2 x	27.8262T	1 x	27.8744T	
2 x	27.8282T	1 x	27.8748T	
2 x	27.8320T	1 x	27.8750T	
2 x	27.8387T	1 x	27.8752T	
1 x	27.8593T	1 x	27.8754T	
1 x	27.8600T	1 x	27.8758T	
1 x	27.8602T	1 x	27.8760T	
1 x	27.8604T	1 x	27.8762T	
1 x	27.8610T	1 x	27.8763T	
2 x	27.8612T	1 x	27.8764T	
1 x	27.8613T	1 x	27.8780T	
1 x	27.8614T	1 x	27.8784T	
1 x	27.8620T	1 x	27.8806T	
1 x	27.8622T	1 x	27.8819T	
1 x	27.8623T	1 x	27.8820T	
1 x	27.8640T	1 x	27.8822T	
1 x	27.8650T	1 x	27.8002T	Anlegezange / Applying Forceps
1 x	27.8680T			Pince à appliquer / Pinza para poner
1 x	27.8690T	1 x	27.8026T	Anlegezange/ Applying Forceps
1 x	27.8692T			Pince à appliquer / Pinza para poner
1 x	27.8710T	1 x	80.5002	CLIP Lager-u. Sterilisiertray
1 x	27.8712T			Storage- and Sterilizing Container
1 x	27.8714T			Boîte à stérilisation pour Clips
1 x	27.8716T			Caja de esterilización des clips



80.5001

Lager- und Sterilisier-Container für 32 Clips, mit Deckel aus Kunststoff PPSU, dampfsterilisierbar bis 3 bar (143° C), 208x185x53 mm

Storage- and Sterilizing Container, plastic PPSU, sterilizeable up to 143°C/ 289°F, for 32 Clips, 208x185x53 mm

Boîte à stérilisation pour 32 Clips en plastique PPSU (stérilisable jusqu'à 143°C/289°F / 208x185x53 mm

Caja de esterilización de 32 Clips en plastica PPSU, esterilizable hasta 3 bar (143°C) / 208x185x53 mm

80.5002

Lager- und Sterilisier-Container für 54 Clips und Anlegezange, mit Deckel aus Kunststoff PPSU, dampfsterilisierbar bis 3 bar (143° C), 335x290x41 mm

Storage- and Sterilizing Container, plastic PPSU, sterilizeable up to 143°C/ 289°F, for 32 Clips and Applying Forceps, 335x290x41 mm

Boîte à stérilisation pour 32 Clips et pince à appliquer, en plastique PPSU, stérilisable jusqu'à 143°C/289°F / 335x290x41 mm








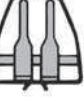

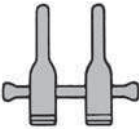

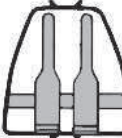

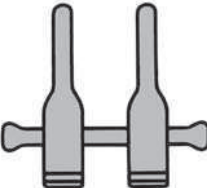

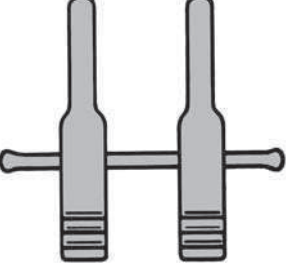
Caja de esterilización de 32 Clips y pinza para poner en plastica PPSU, esterilizable hasta 3 bar (143°C) / 335x290x41 mm



Anlegepinzette für Mikro-Gefäßklemmen 40.9286 bis 40.9419
Applying forceps for micro vascular clamps 40.9286 to 40.9419
Pince à poser les micro-clamps vasculaires 40.9286 à 40.9419
Pinzas para aplicar micro-clamps vasculares 40.9286 a 40.9419

40.9071
mit Sperre
with ratchet
avec verrou
con cierre

40.9072
ohne Sperre
without ratchet
sans verrou
sin cierre

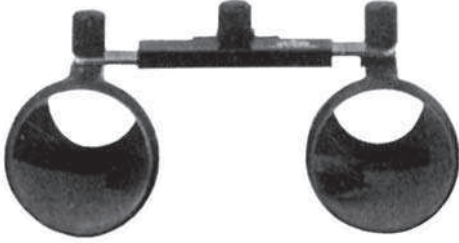

Gefäßgröße	Einzelklemmen (Paar)	Approximatoren ohne Rahmen, beweglich	Doppelklemmen mit Rahmen	Approximatoren mit Rahmen, beweglich
Vessel size	Single clamps (pair)	Approximators without frame, movable	Double clamps with frame	Approximators with frame, movable
Grandeur des vaisseaux	Clamps individuels (paire)	Approximateurs, sans cadre, mobiles	Clamps doubles avec cadre	Approximateurs, avec cadre, mobiles
Tamaño de vaso	Clamps individuales (par)	Aproximadores sin cuadro, móviles	Clamps dobles con cuadro	Aproximadores con cuadro, móviles
0,4-1,0 mm	 40.9396V 40.9397A	 40.9414V 40.9415A	 40.9402V 40.9403A	 40.9408V 40.9409A
0,6-1,5 mm	 40.9398V 40.9399A	 40.9416V 40.9417A	 40.9404V 40.9405A	 40.9410V 40.9411A
1,0-2,25 mm	 40.9400V 40.9401A	 40.9418V 40.9419A	 40.9406V 40.9407A	 40.9412V 40.9413A
1,5-3,5 mm	 40.9325V	 40.9326V		
2,0-5,0 mm	 40.9286V	 40.9287V		V= für Venen for veins pour des veines para venas A= für Arterien for arteries pour des artères para arterias



	Vergrößerung magnification grossissement aumento	Arbeitsabstand working distance distance de travail distancia de trabajo	Arbeitsfeld working field champ visuel campo de visión
28.7030 OCULUS Lupenbrille mit Stirnband OCULUS binocular loupe with headband OCULUS loupe binoculaire avec bandeau OCULUS lupa binocular con cinta	1,8X	370 mm	90 mm



	Vergrößerung magnification grossissement aumento	Arbeitsabstand working distance distance de travail distancia de trabajo	Arbeitsfeld working field champ visuel campo de visión
28.7050 OCULUS Lupenbrille mit Gestell OCULUS binocular loupe with frame OCULUS loupe binoculaire avec monture OCULUS lupa binocular con montura	1,8X	370 mm	90 mm

		Vergrößerung magnification grossissement aumento	Arbeitsabstand working distance distance de travail distancia de trabajo	Arbeitsfeld working field champ visuel campo de visión
 <p>28.7055 OCULUS Lupe allein OCULUS magnifying loupe only OCULUS loupe seule OCULUS lente de aumento suelte</p>		1,8X	370 mm	90 mm
 <p>28.7057 OCULUS Vorsatzobjektive 2,0X zur Montage an 1,8X OCULUS slip-on objectives to increase 1,8X to 2,0X OCULUS loupes additionesses de 1,8X à 2,0X OCULUS lentes adicionales de 1,8X a 2,0X</p>		2,0X	220 mm	50 mm
 <p>28.7058 OCULUS Vorsatzobjektive 2,5X zur Montage an 1,8X OCULUS slip-on objectives to increase 1,8X to 2,5X OCULUS loupes additionesses de 1,8X à 2,5X OCULUS lentes adicionales de 1,8X a 2,5X</p>		2,5X	180 mm	45 mm
<p>28.7059 OCULUS Etui alleine OCULUS case only OCULUS etui seule OCULUS estuche suelto</p>				