

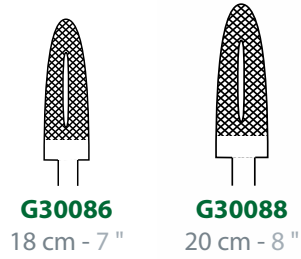
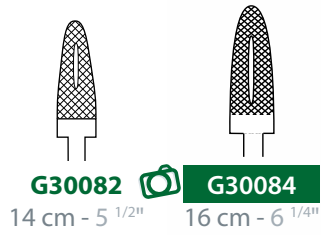
LANDANGER

1947



*«L'instrument des instruments
c'est la main.»
Aristote*

MAYO-HEGAR



HEGAR BAUMGARTNER



MAYO-HEGAR

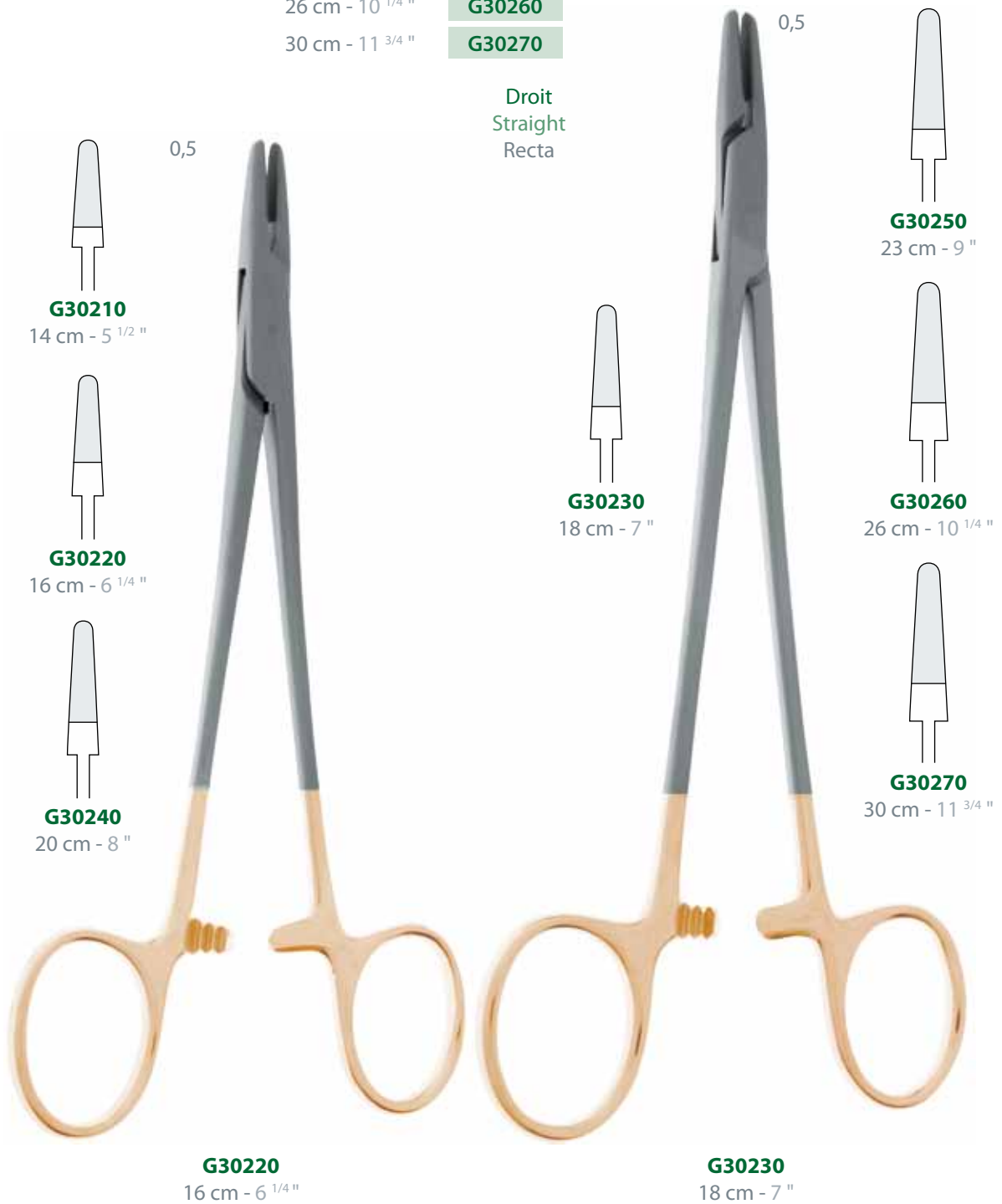


14 cm - 5 1/2 "	G30210		
16 cm - 6 1/4 "	G30220	G30220L	L
18 cm - 7 "	G30230	G30230L	L
20 cm - 8 "	G30240	G30240L	L
23 cm - 9 "	G30250		
26 cm - 10 1/4 "	G30260		
30 cm - 11 3/4 "	G30270		



Left-handed
Zurdo

Droit
Straight
Recta



DEBAKEY



L	G30152L	18 cm - 7 "
L	G30153L	20 cm - 8 "
L	G30154L	23 cm - 9 "
		26 cm - 10 1/4 "
		30 cm - 11 3/4 "

Standard
Standard
Standard



G30152	G301521
G30153	G301531
G30154	G301541
G30155	G301551
G30156	G301561

Fin
Fine
Fino

0,4

0,3



G30152
18 cm - 7 "

G301521
18 cm - 7 "



G30153
20 cm - 8 "

G301531
20 cm - 8 "



G30154
23 cm - 9 "

G301541
23 cm - 9 "



G30155
26 cm - 10 1/4 "

G301551
26 cm - 10 1/4 "



G30156
30 cm - 11 3/4 "

G301561
30 cm - 11 3/4 "



G30152
18 cm - 7 "



METZENBAUM-FINO

Courbe - Curved - Curva

Mousse / Mousse
Blunt / Blunt
Roma / Roma



Pointu / Pointu
Sharp / Sharp
Aguda / Aguda

	B35049		B35049SB	15 cm - 6"	B350492
	B35060	B35060M	B35060SB	18 cm - 7"	B350602
	B35080		B35080SB	20 cm - 8"	B350802
	B35100		B35100SB	23 cm - 9"	B351002
	B351011		B351011SB	25 cm - 10"	-
	B351021		B351021SB	28 cm - 11"	-



B35049
15 cm - 6"



B350492
15 cm - 6"

NABATOFF



Complet - Full set - Completo

C095000

135 x 100 x 25 mm



C095020

120 cm - 47 1/4 "



C095010



C095030



Ø 3 mm

C095033



Ø 6 mm

C095036



Ø 9 mm

C095039



Ø 12 mm

C095042



Ø 15 mm

C095045

MYERS

Ø 6 mm

C095106

Ø 9 mm

C095109

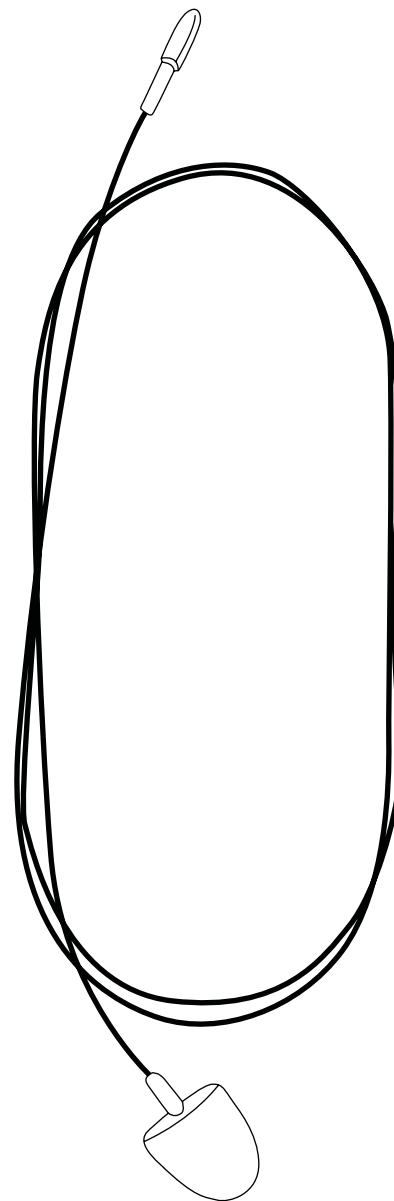
Ø 12 mm

C095112



Ø 15 mm

C095115



C095112



V - Clamps
V - Clamps
V - Clamps

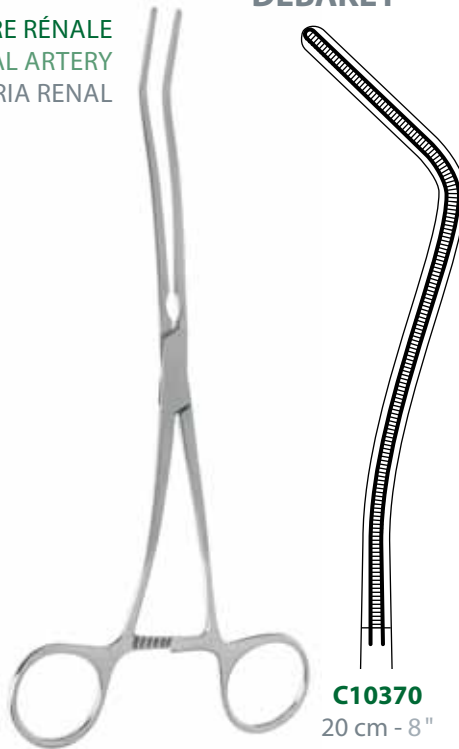
Pinces clamps cardiovasculaires atrauma - Atrauma cardiovascular forceps - Pinzas clamps cardiovasculares atrauma



DeBakey

POUR ARTÈRE RÉNALE
FOR RENAL ARTERY
PARA ARTERIA RENAL

DEBAKEY

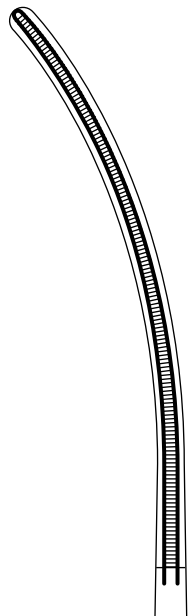


C10370
20 cm - 8 "

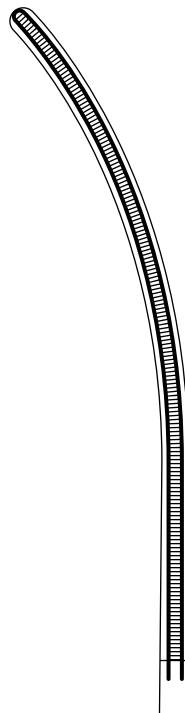
POUR ANÉVRISME DE L'AORTE
FOR AORTIC ANEURYSM
PARA ANEURISMA DE LA AORTA



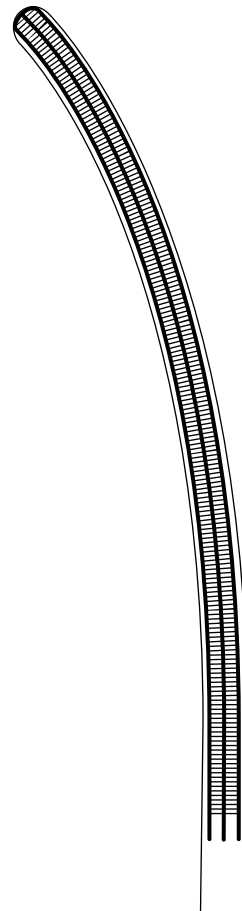
C10375
26 cm - 10 ¹/₄ "



C10380 
27 cm - 10 ¹/₂ "



C10385
31 cm - 12 ¹/₄ "



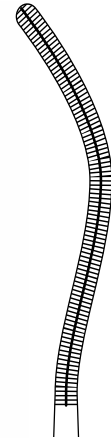
C10390
33 cm - 13 "



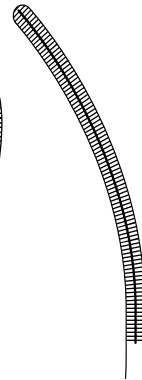
Cooley

COOLEY

POUR LA COARCTATION
FOR COARCTATION
PARA LA COARCTACIÓN



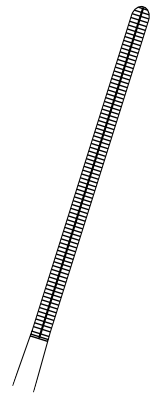
C10775
17 cm - 6 3/4"



C10805
17 cm - 6 3/4"

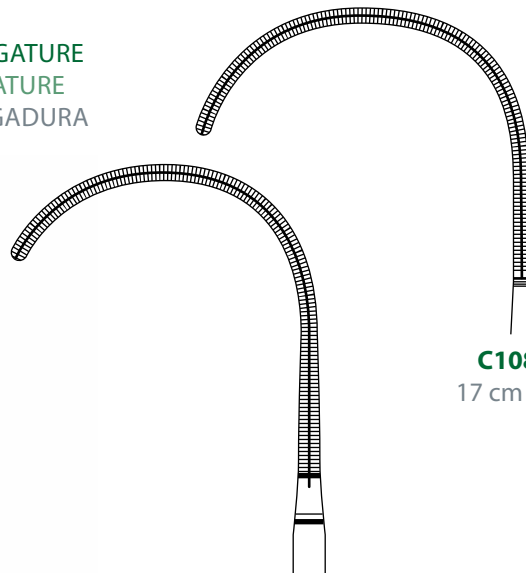


C10810 
17 cm - 6 3/4"



C10815
17 cm - 6 3/4"

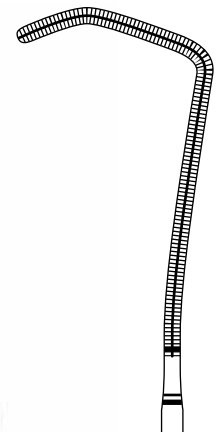
POUR LIGATURE
FOR LIGATURE
PARA LIGADURA



C10825
17 cm - 6 3/4"

C10820 
16 cm - 6 1/4"

POUR ANASTOMOSE
FOR ANASTOMOSIS
PARA ANASTOMOSIS



C10842
17 cm - 6 3/4"

MAYO-HEGAR

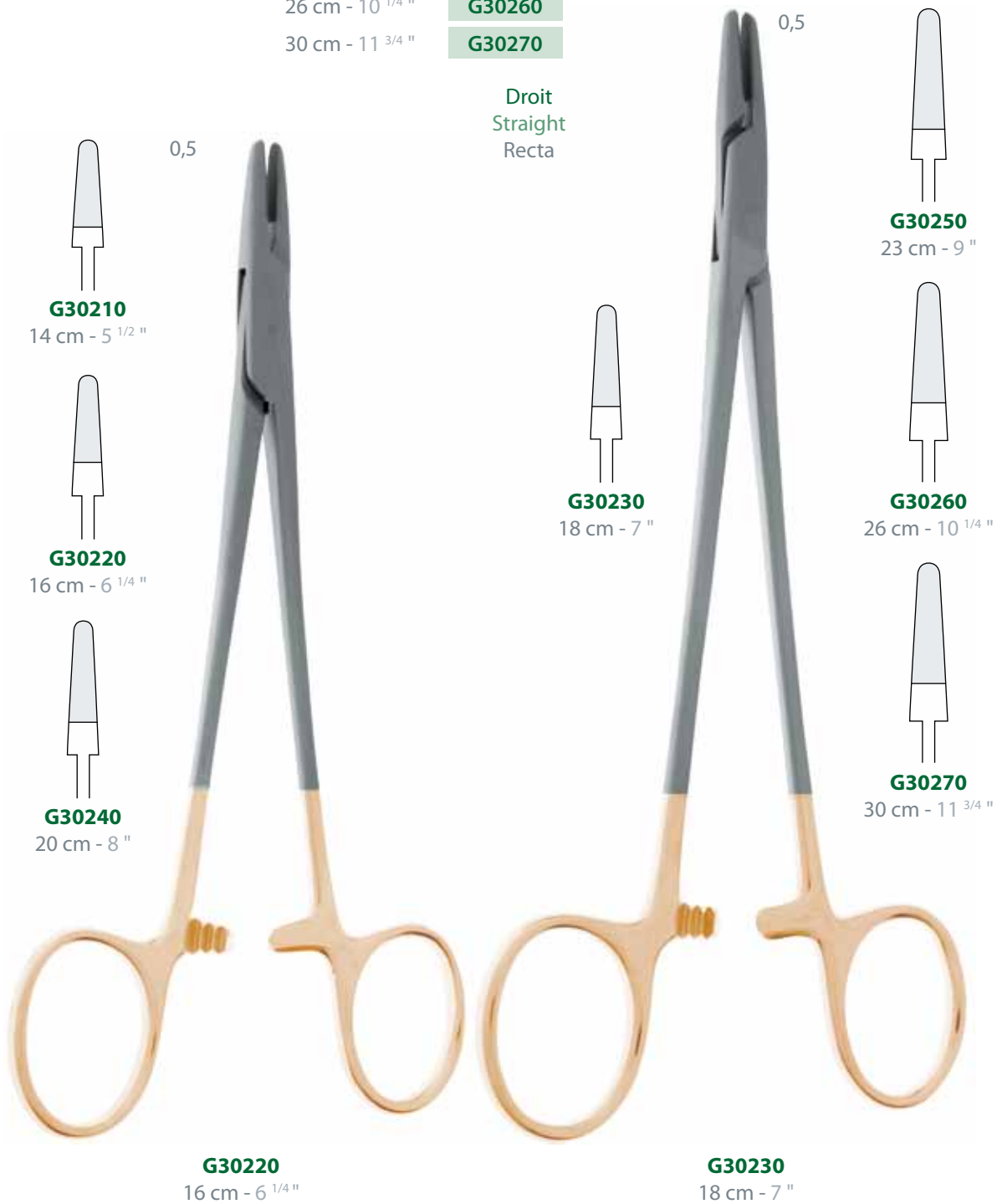


14 cm - 5 1/2 "	G30210		
16 cm - 6 1/4 "	G30220	G30220L	L
18 cm - 7 "	G30230	G30230L	L
20 cm - 8 "	G30240	G30240L	L
23 cm - 9 "	G30250		
26 cm - 10 1/4 "	G30260		
30 cm - 11 3/4 "	G30270		



Left-handed
Zurdo

Droit
Straight
Recta



PENFIELD



SAUERBRUCH

CORYLLOS

130 x 38 mm



B802940
26 cm - 10 1/4 "

B802939
23 cm - 9 "

115 x 67 mm



B802938

115 x 42 mm



B802937

82 x 22 mm



TAKAHASHI

Droite
Straight
Recta

Coudée vers le haut
Angled upward
Angulada arriba

12 cm - 4 ³/₄ "

I160250

3 x 10 mm

I160260

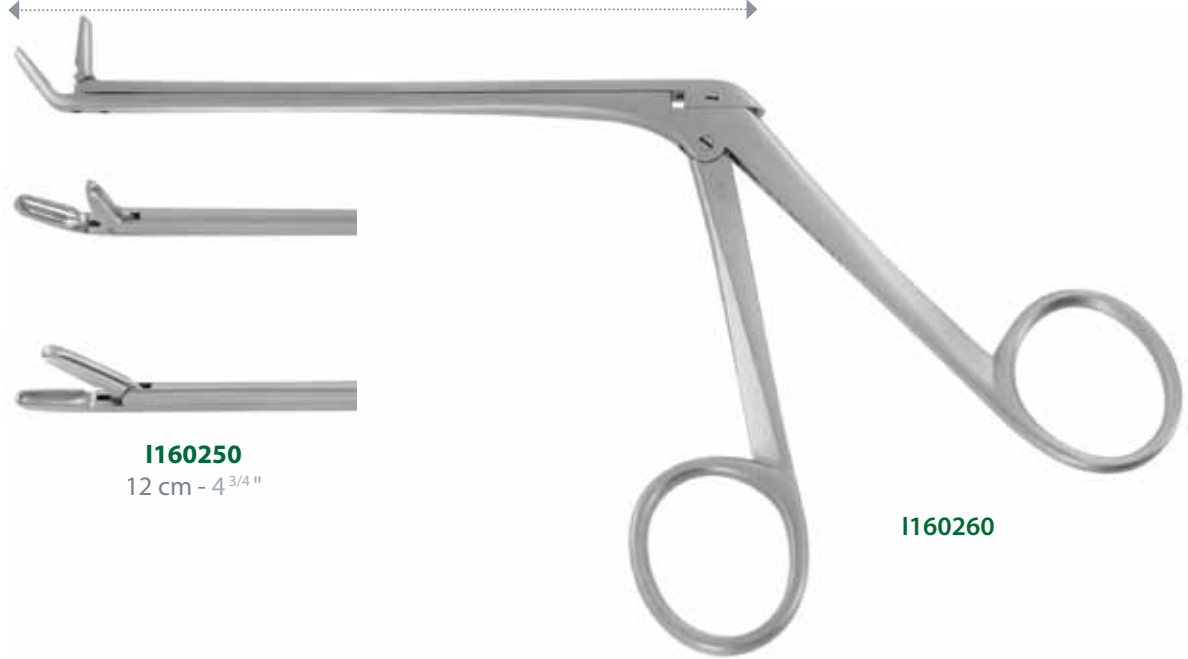


17 cm - 6 ³/₄ "

I160255

3 x 10 mm

12 cm - 4 ³/₄ "



I160250
12 cm - 4 ³/₄ "

I160260

HARTMANN

12 cm - 4 ³/₄ "

I16055

5 mm

12 cm - 4 ³/₄ "

I160570

7 mm

12 cm - 4 ³/₄ "

I16060

9 mm



STRUYCKEN

12 cm - 4 ³/₄ "

I160610

1,2 x 19 mm



GRUENWALD-HENKE

12 cm - 4 ³/₄ "

I160630

3,0 x 11 mm



HAJEK

12 cm - 4 ³/₄ "

I160620

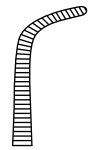
3,5 x 14 mm



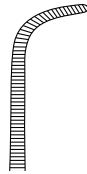
GEMINI

Très courbe
Very curved
Muy curva

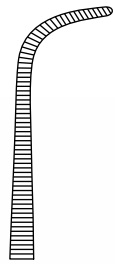
13 cm - 5 "	B605250 
18 cm - 7 "	B605251
20 cm - 8 "	B605252
23 cm - 9 "	B605253
25 cm - 10 "	B605254
28 cm - 11 "	B605255



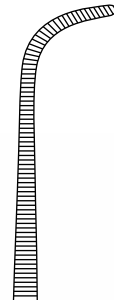
B605250



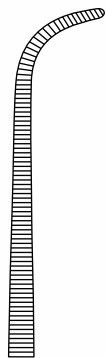
B605251



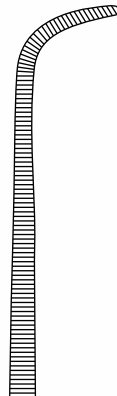
B605252



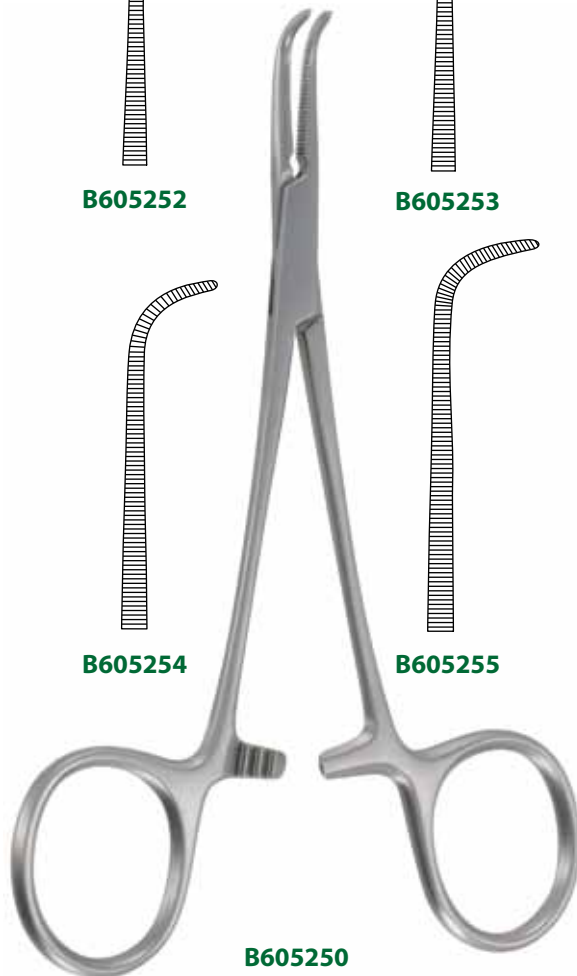
B605253



B605254



B605255

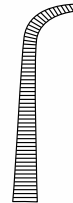


B605250
13 cm - 5 "

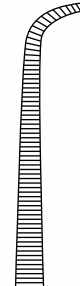
MINI GEMINI

Très courbe
Very curved
Muy curva

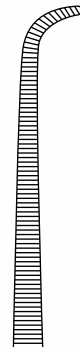
18 cm - 7 "	B605256 
22 cm - 8 3/4 "	B605257
25 cm - 10 "	B605258
28 cm - 11 "	B605259



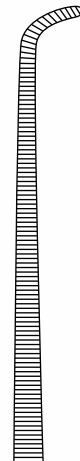
B605256



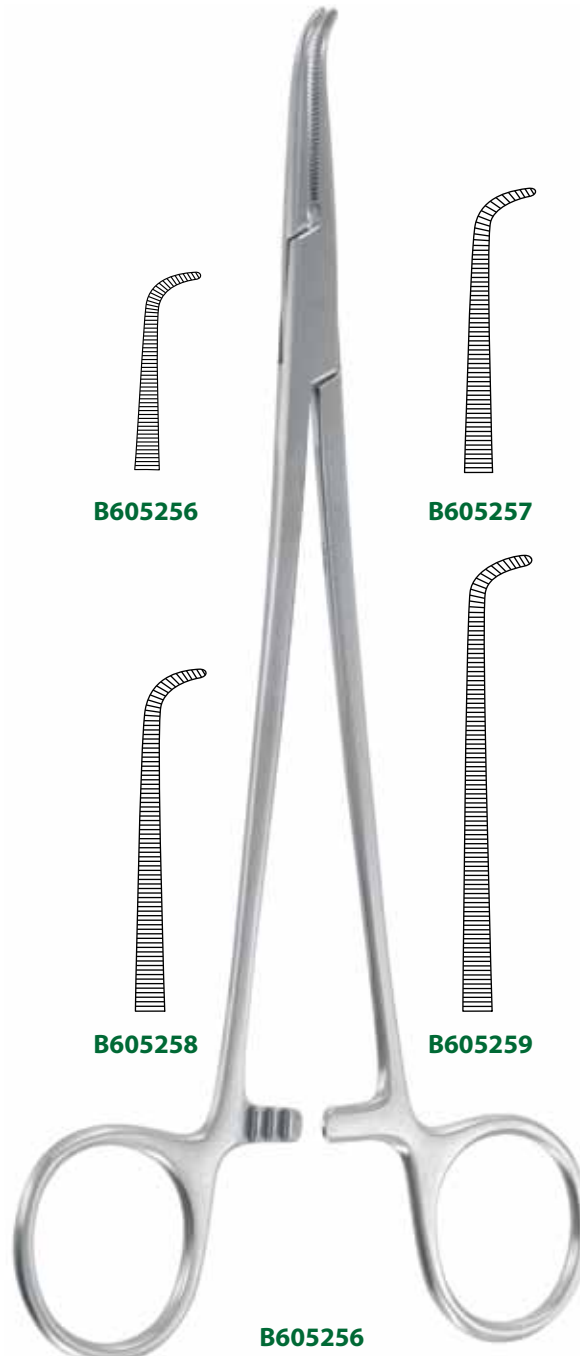
B605257



B605258



B605259



B605256
18 cm - 7 "



CRILE-WOOD

13 cm - 5 "	G30090	
15 cm - 6 "	G30100	G30100L
18 cm - 7 "	G30110	G30110L
20 cm - 8 "	G30120	G30120L
23 cm - 9 "	G30130	
26 cm - 10 1/4 "	G30140	
30 cm - 11 3/4 "	G30150	



Gaucher
Left-handed
Zurdo

BABY CRILE-WOOD



G300950
15 cm - 6 "



G30110
18 cm - 7 "



G30100
15 cm - 6 "



G30110
18 cm - 7 "



G30120
20 cm - 8 "



G30130
23 cm - 9 "



G30140
26 cm - 10 1/4 "



G30150
30 cm - 11 3/4 "

0,4

0,3

Pinces à dissection vasculaires - Vascular dissecting forceps - Pinzas para disección vasculares



DEBAKEY

	1,5 mm		2,0 mm		2,0 mm
	C10005	16 cm - 6 ¹ / ₄ "	C10015	16 cm - 6 ¹ / ₄ "	C10030
	C10010	20 cm - 8"	C10020	20 cm - 8"	C10035
	C10012	24 cm - 9 ¹ / ₂ "	C10025	24 cm - 9 ¹ / ₂ "	C10040
	C10013	30 cm - 11 ³ / ₄ "	C10027	30 cm - 11 ³ / ₄ "	C10047

Droite
Straight
Recta



C10005 16 cm - 6¹/₄"
C10010 20 cm - 8"

Droite
Straight
Recta



C10015 16 cm - 6¹/₄"
C10020 20 cm - 8"

Coudée
Angled
Angulada



C10030 16 cm - 6¹/₄"
C10035 20 cm - 8"

Ciseaux tungstène - Tungsten scissors - Tijeras de tungsteno



TC Insert

MAYO

Droit
Straight
Recta

Courbe
Curved
Curva

Standard
Standard
Estándar



Microcut

Standard
Standard
Estándar



Microcut



SupercutBlack

14 cm - 5 1/2" 

B35042

17 cm - 6 3/4"

B35044

B35044M

23 cm - 9"

B35046

14 cm - 5 1/2" 

B35043

17 cm - 6 3/4"

B35045

B35045M

B35045SB

23 cm - 9"

B35047



B35042

14 cm - 5 1/2"

Lames plates
Flat blades
Hojas planas



B35043

14 cm - 5 1/2"

Pinces à dissection standards - Standard dissecting forceps - Pinzas para disección estándares

Sans griffes Without teeth Sin dientes			STANDARD - STANDARD - ESTÁNDAR		1 x 2 griffes 1 x 2 teeth 1 x 2 dientes	
B40005	-	10 cm - 4"			B40045	-
B40010	B401140	12 cm - 4 ³ / ₄ "			B40050	B401150
B40015	B401141	14 cm - 5 ¹ / ₂ "			B40055	B401151
 B40020	B401142	16 cm - 6 ¹ / ₄ "			B40060	B401152 
B40025	B401143	18 cm - 7"			B40065	B401153
B40030	B401144	20 cm - 8"			B40070	B401154
B40035	B401145	25 cm - 10"			B40075	B401155
B40040	-	30 cm - 11 ³ / ₄ "			B40080	-



B40020
16 cm - 6¹/₄"

B401142
16 cm - 6¹/₄"



B40060
16 cm - 6¹/₄"

B401152
16 cm - 6¹/₄"

Pinces à couper les fils - Wire cutting pliers - Alicates para cortar alambre



TC Inserts

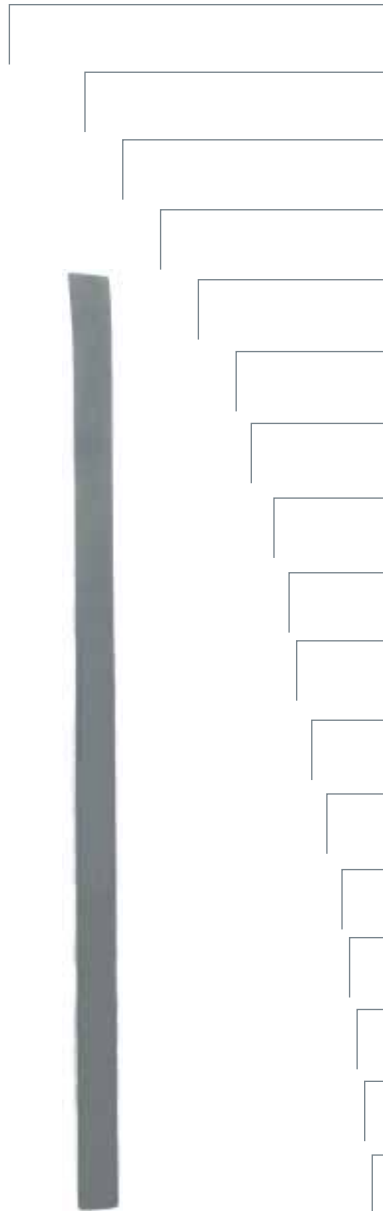




3.2 mm

24 cm - 9 1/2 "

Courbe
Curved
Curvo



12,5 cm - 5"

2 mm

JE

13254

1225

3323

J3254

13254

J3254

1225

—

J3254

J3254

J3254

—

10

LANDANGER

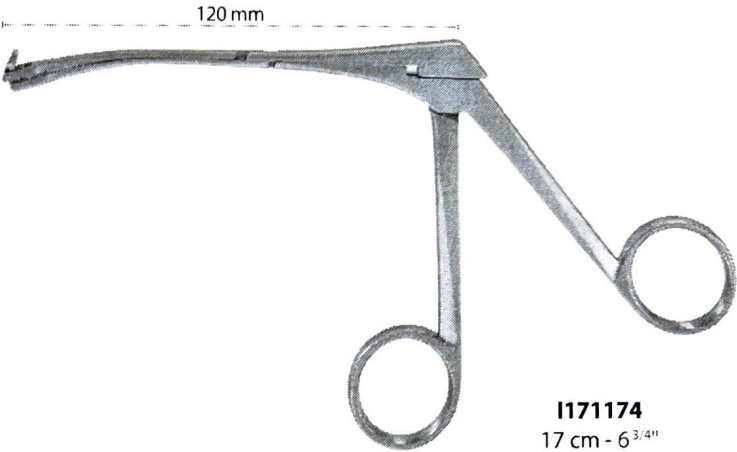
1947



*«L'instrument des instruments
c'est la main.»
Aristote*



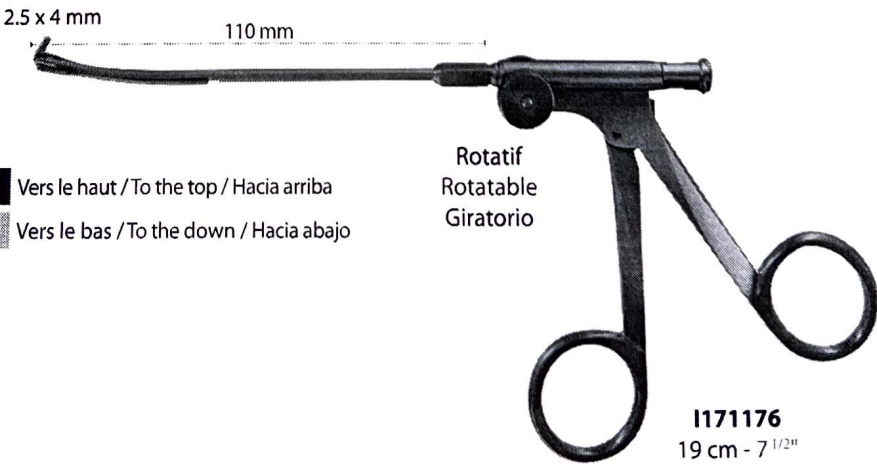
TERRIER



- I171173 2x3 mm
- I171174 4x6 mm



- 1.5 x 5.2 mm 2.5 x 7.0 mm
- I171207 I171204 Vers le haut / To the top / Hacia arriba
- I171208 I171205 Gauche / Left / Izquierda
- I171209 I171206 Droite / Right / Derecha
- I171190 I171191 Rotatif / Rotatable / Giratorio



- 360°
- I171176 Vers le haut / To the top / Hacia arriba
- I171175 Vers le bas / To the down / Hacia abajo

Rotatif
Rotatable
Giratorio



Gauche
Left
Izquierda

Droit
Straight
Recta

Droite
Right
Derecha



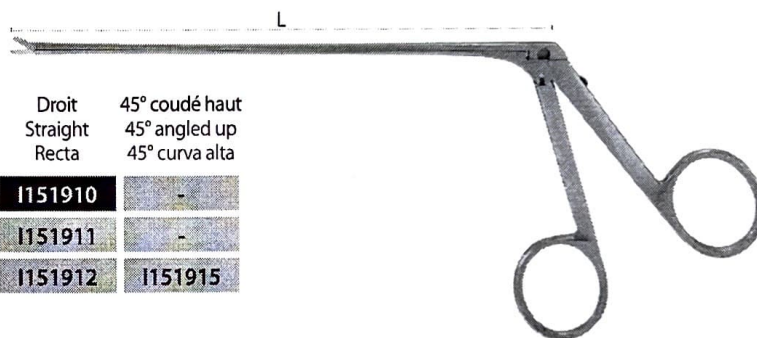
I171401

I171400

I171402

I171401
15,5 cm - 6"

HOUSE-BELLUCCI



Gauche
Left
Izquierda

Droit
Straight
Recta

45° coudé haut
45° angled up
45° curva alta

L: 120 mm

-

I151910

-

L: 150 mm

I151913

I151911

-

L: 180 mm

I151914

I151912

I151915

I151910
18 cm - 7"

1 lame crantée
1 serrated blade
1 hoja serrada



Gauche
Left
Izquierda

Droit
Straight
Recta

Droite
Right
Derecha

I152201

I152200

I152202

I152200
18 cm - 7 1/4"

LANDANGER

Micro ciseaux - Micro scissors - Micro tijeras

170 mm
Ø 1 mm

Droit Straight Recta	Coudé 45° Angled 45° Curva 45°	Courbe droite Right curve Curva derecha	Courbe gauche Left curve Curva izquierda
 I010170	I010176	I010172	I010174

Ouverture horizontale
Horizontal opening
Apertura horizontal

I010144 **I010145**

I010170
27 cm - 10^{1/2}"



220 mm

Droit Straight Recta	Coudé 45° Angled 45° Curva 45°	Courbe droite Right curve Curva derecha	Courbe gauche Left curve Curva izquierda
Ø 1 mm  I010171	I010177	I010173	I010175
Ø 2 mm I010140	I010143	I010141	I010142

Ouverture horizontale
Horizontal opening
Apertura horizontal

Ø 2 mm **I010178** **I010179**

I010143
32 cm - 12^{3/4}"



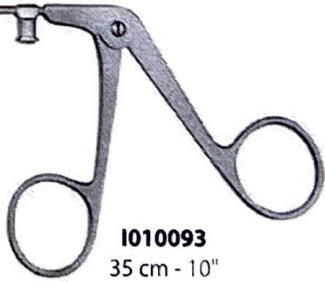
250 mm
Ø 2 mm

Droit Straight Recta	Coudé 45° Angled 45° Curva 45°	Courbe droite Right curve Curva derecha	Courbe gauche Left curve Curva izquierda
 I010090	I010093	I010091	I010092

Ouverture horizontale
Horizontal opening
Apertura horizontal

I010094 **I010095**

I010093
35 cm - 10"



Poignées composite HF - pouce mobile

HF polymer handle - mobile thumb



E0616016 Sans crémaillère / *Without ratchet*



E0616017 Avec crémaillère française / *With flat ratchet*



E0616018 Avec crémaillère centrale / *With central ratchet*

E0616019 Avec crémaillère centrale débrayable
With switchable central ratchet

Tubes isolés pour instruments de laparoscopie - ø 10 mm

Laparoscopy instruments insulated shaft - ø 10mm



Longueur / Length

E0634001	220 mm
 E0634002	330 mm
E0634003	450 mm

Tubes non isolés pour instruments de laparoscopie - ø 10 mm

Laparoscopy instruments uninsulated shaft - ø 10mm



* Ne pas utiliser la fonction HF avec des tubes non isolés

* *Not use the HF function with uninsulated shafts*

E0634005	220 mm
 E0634006	330 mm
E0634007	450 mm

Écrous de personnalisation pour instruments de laparoscopie - ø 10 mm

Laparoscopy instruments customization nuts - ø10mm



Couleur / Color

E9634001	Noir / Black
 E9634002	Rouge / Red
 E9634003	Jaune / Yellow
 E9634004	Bleu / Blue
E9634005	Vert / Green

Raccord de nettoyage pour tube / Flushing part for shaft



E0631000

Inserts pour instruments de laparoscopie - ø 10 mm

Laparoscopy instruments inserts - ø 10mm

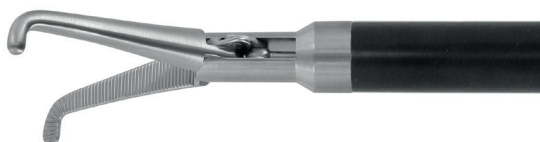
Dissecteur courbe - 2 mors mobiles L : 23 mm / *Curved dissector - double action - L:23mm*



Longueur utile
Working length

E0634051	220 mm
E0634052	330 mm
E0634053	450 mm

Mixer 90° - 2 mors mobiles - L : 25 mm / *Mixer 90° - double action - L:22mm*



E0634061	220 mm
E0634062	330 mm
E0634063	450 mm

Duval - 2 mors mobiles - L : 40 mm / *Duval - double action - L:40mm*



E0634071	220 mm
E0634072	330 mm
E0634073	450 mm

Babcock atraumatique - 2 mors mobiles - L : 35 mm / *Atraumatic Babcock - double action - L:35mm*



E0634081	220 mm
E0634082	330 mm
E0634083	450 mm

Électrodes HF

HF electrodes

● Électrode crochet / *Hook electrode*



	Ø	Longueur / <i>Length</i>
E0622010	2,8 mm	250 mm
E0622019	2,8 mm	330 mm
E0622011	5 mm	330 mm
E0622012	5 mm	450 mm

● Électrode crochet 90° / *90° hook electrode*



E0622020	2,8 mm	250 mm
E0622029	2,8 mm	330 mm
E0622021	5 mm	330 mm
E0622022	5 mm	450 mm

● Électrode spatule / *Spatula electrode*



E0622030	2,8 mm	250 mm
E0622039	2,8 mm	330 mm
E0622031	5 mm	330 mm
E0622032	5 mm	450 mm

● Électrode boule / *Ball electrode*



E0622040	2,8 mm	250 mm
E0622049	2,8 mm	330 mm
E0622041	5 mm	330 mm
E0622042	5 mm	450 mm

Inserts pour instruments de laparoscopie - ø 5 mm

Laparoscopy instruments inserts - ø 5mm

Dissecteur droit - 2 mors mobiles - L : 20 mm / *Straight dissector - double action - L:20mm*

Longueur utile
Working length



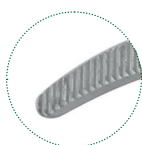
E0633131	250 mm
E0633132	330 mm
E0633133	450 mm

Micro Maryland - 2 mors mobiles - L : 8 mm / *Micro Maryland - double action - L:8mm*



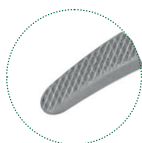
E0633141	250 mm
E0633142	330 mm
E0633143	450 mm

Maryland - 2 mors mobiles - L : 18 mm / *Maryland - double action - L:18mm*



E0633151	250 mm
E0633152	330 mm
E0633153	450 mm

Kelly - 2 mors mobiles - L : 20 mm / *Kelly - double action - L:20mm*



E0633161	250 mm
E0633162	330 mm
E0633163	450 mm

Dissecteur courbe Gee Gee 1 mors mobile L : 35 mm / *Gee Gee curved dissector - single action - L:35mm*



E0633171	250 mm
E0633172	330 mm
E0633173	450 mm

Mixer 60° - 2 mors mobiles - L : 25 mm / *Mixer 60° - double action - L:25mm*



E0633181	250 mm
E0633182	330 mm
E0633183	450 mm

Tubes isolés pour instruments de laparoscopie - ø 5 mm

Laparoscopy instruments insulated shafts - ø 5mm



Longueur / Length

E0633001	250 mm
 E0633002	330 mm
E0633003	450 mm

Tubes non isolés pour instruments de laparoscopie - ø 5 mm

Laparoscopy instruments uninsulated shafts - ø 5mm



* Ne pas utiliser la fonction HF avec des tubes non isolés

* *Not use the HF function with uninsulated shafts*

Longueur / Length

E0633005	250 mm
 E0633006	330 mm
E0633007	450 mm

Écrous de personnalisation pour instruments de laparoscopie - ø 5 mm

Laparoscopy instruments customization nuts - ø 5mm



Couleur / Color

E9633001	Noir / Black
 E9633002	Rouge / Red
 E9633003	Jaune / Yellow
 E9633004	Bleu / Blue
E9633005	Vert / Green

Raccord de nettoyage pour tube / Flushing part for shaft



E0631000



Poignées composite HF - pouce mobile

HF polymer handle - mobile thumb



E0616016 Sans crémaillère / *Without ratchet*



E0616017 Avec crémaillère française / *With flat ratchet*



E0616018 Avec crémaillère centrale / *With central ratchet*

E0616019 Avec crémaillère centrale débrayable / *With switchable central ratchet*

Électrodes HF

HF electrodes

● Électrode crochet / *Hook electrode*



	Ø	Longueur / <i>Length</i>
E0622010	2,8 mm	250 mm
E0622019	2,8 mm	330 mm
 E0622011	5 mm	330 mm
E0622012	5 mm	450 mm

● Électrode crochet 90° / *90° hook electrode*



E0622020	2,8 mm	250 mm
E0622029	2,8 mm	330 mm
 E0622021	5 mm	330 mm
E0622022	5 mm	450 mm

● Électrode spatule / *Spatula electrode*



E0622030	2,8 mm	250 mm
E0622039	2,8 mm	330 mm
 E0622031	5 mm	330 mm
E0622032	5 mm	450 mm

● Électrode boule / *Ball electrode*



E0622040	2,8 mm	250 mm
E0622049	2,8 mm	330 mm
 E0622041	5 mm	330 mm
E0622042	5 mm	450 mm

Inserts pour instruments de laparoscopie - ø 5 mm

Laparoscopy instruments inserts - ø 5mm

Ciseaux Metzenbaum droits - 2 lames mobiles - L : 15 mm / *Straight Metzenbaum scissors - double action - L:15mm*

Longueur utile
Working length



E0633551	250 mm
E0633552	330 mm
E0633553	450 mm

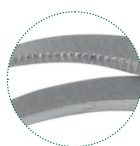
Ciseaux Metzenbaum courbes - 2 lames mobiles - L : 15 mm / *Curved Metzenbaum scissors - double action - L:15mm*



E0633561	250 mm
E0633562	330 mm
E0633563	450 mm

Ciseaux Metzenbaum courbes micro-dentés - 2 lames mobiles - L : 15 mm

Curved Metzenbaum scissors with micro serrated blades - double action - L:15mm



E0633571	250 mm
E0633572	330 mm
E0633573	450 mm

Porte-Aiguille/Pousse noeud/Ciseaux - 2 mors mobiles - L : 18 mm / *Needle-Holder/Knot pusher/Scissors - double action - L:18mm*



E0633581	250 mm
E0633582	330 mm
E0633583	450 mm

Porte-aiguille 1 mors mobile - L : 10 mm / *Needle holder - single action - L:10mm*



E0633591	250 mm
E0633592	330 mm
E0633593	450 mm

Tubes isolés pour instruments de laparoscopie - ø 5 mm

Laparoscopy instruments insulated shafts - ø 5mm



Longueur / Length

E0633001	250 mm
 E0633002	330 mm
E0633003	450 mm

Tubes non isolés pour instruments de laparoscopie - ø 5 mm

Laparoscopy instruments uninsulated shafts - ø 5mm



* Ne pas utiliser la fonction HF avec des tubes non isolés

* *Not use the HF function with uninsulated shafts*

Longueur / Length

E0633005	250 mm
 E0633006	330 mm
E0633007	450 mm

Écrous de personnalisation pour instruments de laparoscopie - ø 5 mm

Laparoscopy instruments customization nuts - ø 5mm



Couleur / Color

E9633001	Noir / Black
 E9633002	Rouge / Red
 E9633003	Jaune / Yellow
 E9633004	Bleu / Blue
E9633005	Vert / Green

Raccord de nettoyage pour tube / Flushing part for shaft



E0631000



Poignées composite HF - pouce mobile

HF polymer handle - mobile thumb



E0616016 Sans crémaillère / *Without ratchet*



E0616017 Avec crémaillère française / *With flat ratchet*



E0616018 Avec crémaillère centrale / *With central ratchet*

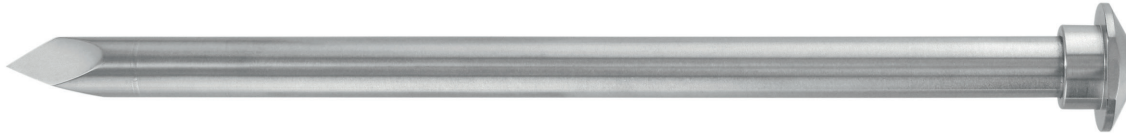
E0616019 Avec crémaillère centrale débrayable
With switchable central ratchet

Trocarts Magnétique COLIBRI - Pointes - ø 11 mm

Magnetic COLIBRI trocars - Tips - ø 11mm

Pour / For
instruments ø 10 mm

● Pointes pyramidales inox / *Stainless steel pyramidal trocar tips*



Standard / *Standard*

 E0639650

Trocarts / *Trocars*

L : 100 mm

Bariatrique / *Bariatric*

E0639651

L : 140 mm

● Pointe de Hasson / *Hasson trocar tip*



Standard / *Standard*

 E0639610

Trocarts / *Trocars*

L : 100 mm

Bariatrique / *Bariatric*

E0639611

L : 140 mm

● Pointes coniques / *Conical trocar tips*



Standard / *Standard*

 E0639630

Trocarts / *Trocars*

L : 100 mm

Bariatrique / *Bariatric*

E0639631

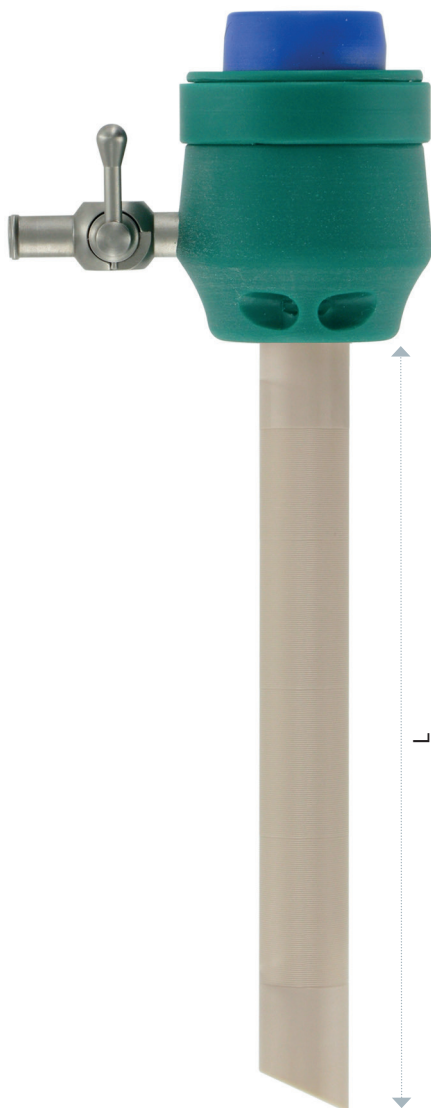
L : 140 mm

Trocarts Magnétique COLIBRI - Ø 11 mm

Magnetic COLIBRI trocars - Ø 11mm

Pour / For
instruments Ø 10 mm

Tube PEEK strié / Grooved PEEK tube



Tube PEEK filé / Threaded PEEK tube



Avec robinet / With stopcock

Standard / <i>Standard</i>	 E0639010	L : 100 mm
Bariatrique / <i>Bariatric</i>	E0639011	L : 140 mm

Avec Luer / With Luer

Standard / <i>Standard</i>	E0639110	L : 100 mm
Bariatrique / <i>Bariatric</i>	E0639111	L : 140 mm

Sans robinet / Without stopcock

Standard / <i>Standard</i>	E0639210	L : 100 mm
Bariatrique / <i>Bariatric</i>	E0639211	L : 140 mm

Avec robinet / With stopcock

Standard / <i>Standard</i>	 E0639310	L : 100 mm
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Avec Luer / With Luer

Standard / <i>Standard</i>	E0639410	L : 100 mm
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Sans robinet / Without stopcock

Standard / <i>Standard</i>	E0639510	L : 100 mm
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Systèmes de lavage et aspiration - poignée droite à robinet basculant

Suction-irrigation systems - sliding valve straight handle



E0615500

Poignée / *Handle*

● Tubes 4 trous / *4 holes tubes*



E0615502

Ø

5 mm

Longueur / *Length*

330 mm

E0615503

10 mm

330 mm

● Pièces détachées / *Spare parts*



E9615610

Bouchon ressort / *Cap spring*



E9615500

Robinet basculant / *Valve*

Porte aiguilles avec canal de nettoyage

Needle holders with flushing port



TC Inserts

● Droit / *Straight*



	ø	Longueur / <i>Length</i>
E0619541	5 mm	250 mm
E0619551	5 mm	330 mm
E0619552	5 mm	450 mm

● Courbe gauche / *Left curved*



E0619542	5 mm	250 mm
E0619553	5 mm	330 mm
E0619554	5 mm	450 mm

● Courbe droite / *Right curved*



E0619543	5 mm	250 mm
E0619555	5 mm	330 mm
E0619556	5 mm	450 mm



Diamonite

● Mors Roméo / *Romeo jaws*



E0619544	5 mm	250 mm
E0619557	5 mm	330 mm
E0619558	5 mm	450 mm



L A N D A N G E R

1947

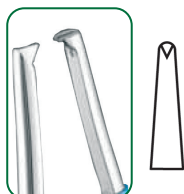
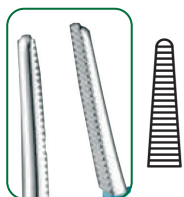


ÉLECTROCHIRURGIE

ELECTROSURGERY

ELECTRO-CIRUGÍA

2 kVp max



Droit
Straight
Recta



145 mm



180 mm



210 mm



250 mm



300 mm

Sans griffe
Without teeth
Sin dientes



HF9714110

HF9618110

HF9621110

HF9625110

HF9630110



Avec griffe
With teeth
Con dientes



HF9714120

HF9618120

HF9621120

HF9625120

HF9630120



STÉRILISATION

STERILIZATION

L A N D A N G E R

Boîte perforée avec couvercle articulé pour aiguilles

Perforated needles case with hinged lid



Perforation
Perforation
Ø 1 mm

Dimensions / Dimensions



O602540

150 x 90 x 15 mm / 5.90 x 3.54 x 0.59"

1

Boîte perforée avec couvercle amovible pour aiguilles

Perforated needles case with removable lid



Perforation
Perforation
Ø 2 mm

Dimensions / Dimensions



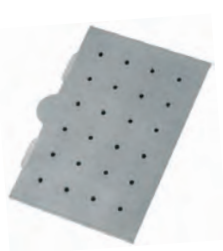
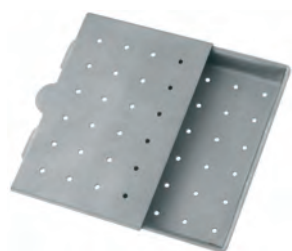
O602550

Ø 65 mm x 15 mm / Ø 2.56 x 0.59"

1

Boîtes perforées avec couvercle coulissant pour aiguilles

Perforated needles cases with sliding lid



Perforation
Perforation
Ø 1,5 mm

Dimensions / Dimensions



O602560

65 x 45 x 8 mm / 2.56 x 1.77 x 0.31"

O602570

80 x 30 x 8 mm / 3.15 x 1.18 x 0.31"

O602580

50 x 30 x 8 mm / 1.97 x 1.18 x 0.31"

1

LANDANGER

200g Pressure
Pression 200 g
Presión 200 g



DeBakey

DeBakey

1 mm

1.5 mm

2 mm

DC13101-12

L : 120 mm - 4 ³/₄"

DC13101-16

L : 160 mm - 6"

DC13101-20

L : 200 mm - 8"

DC13101-24

L : 240 mm - 9 ¹/₂"

DC13101-30

L : 300 mm - 12"

DC13100-16

L : 160 mm - 6"

DC13100-20

L : 200 mm - 8"

DC13100-24

L : 240 mm - 9 ¹/₂"

DC13100-30

L : 300 mm - 12"

DC13200-16

L : 160 mm - 6"

DC13200-20

L : 200 mm - 8"

DC13200-24

L : 240 mm - 9 ¹/₂"

DC13200-30

L : 300 mm - 12"

2.8 mm

3.5 mm

DC13300-16

L : 160 mm - 6"

DC13300-20

L : 200 mm - 8"

DC13300-24

L : 240 mm - 9 ¹/₂"

DC13300-30

L : 300 mm - 12"

DC13400-16

L : 160 mm - 6"

DC13400-20

L : 200 mm - 8"

DC13400-24

L : 240 mm - 9 ¹/₂"

DC13400-30

L : 300 mm - 12"

Ⓢ : Add TI for Titanium Model / Ajoutez TI pour le Modèle Titane / Añadir TI para Modelo Titánio

DeBaKey Bulldog Clamps / Clamps Bulldog DeBaKey / Clamps Bulldog DeBaKey

Pressure / Pression / Presión : 250 g

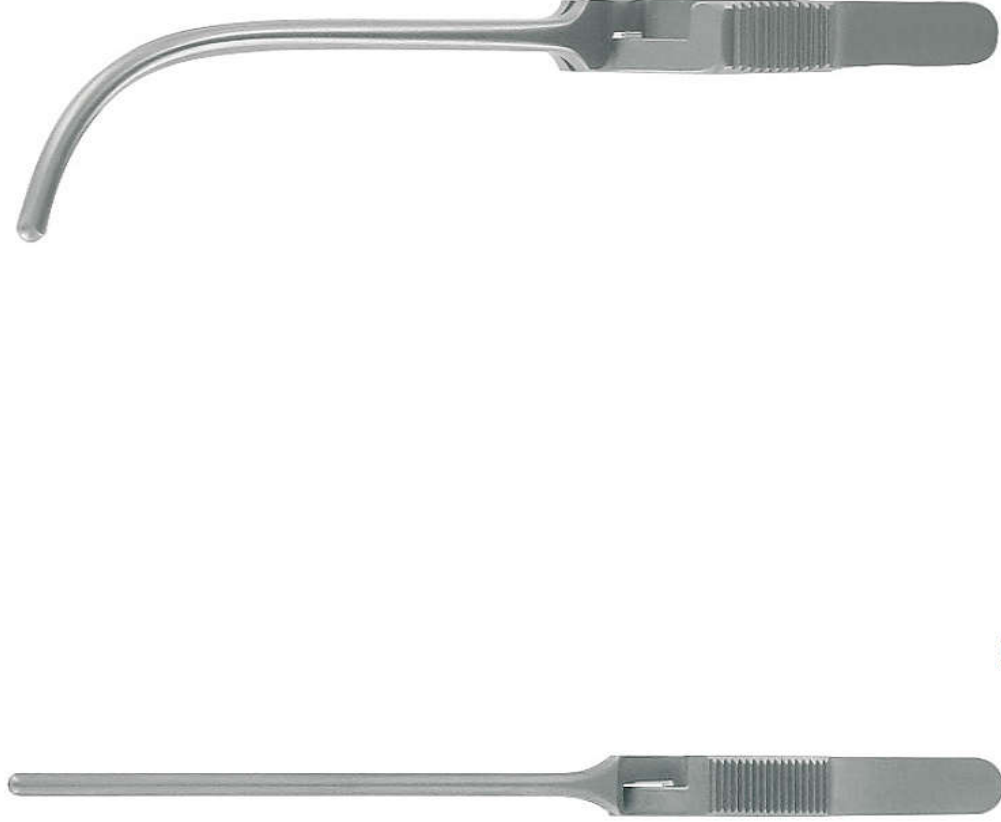


DeBaKey

DeBaKey

Straight
Droit
Recta

Curved
Courbe
Curva



DC41100-23
L : 80 mm - 3 1/5"
Jaws / Mors / Bocas : 23 mm

DC41101-29
L : 88 mm - 3 1/2"
Jaws / Mors / Bocas : 29 mm

DC41102-50
L : 110 mm - 4 1/2"
Jaws / Mors / Bocas : 50 mm

DC41103-66
L : 125 mm - 4 4/5"
Jaws / Mors / Bocas : 66 mm

DC41104-70
L : 130 mm - 5 1/5"
Jaws / Mors / Bocas : 70 mm

DC41105-21
L : 77 mm - 3"
Jaws / Mors / Bocas : 21 mm

DC41106-23
L : 80 mm - 3 1/5"
Jaws / Mors / Bocas : 23 mm

DC41107-32
L : 90 mm - 3 1/2"
Jaws / Mors / Bocas : 32 mm

DC41108-49
L : 105 mm - 4 1/5"
Jaws / Mors / Bocas : 49 mm

DC41109-64
L : 123 mm - 4 4/5"
Jaws / Mors / Bocas : 64 mm

: Add Ti for Titanium Model / Ajoutez Ti pour le Modèle Titane / Añadir Ti para Modelo Titánio

Micro Needle Holders / Micro Porte-Aiguilles / Micro Porta Aguja

Smooth Jaws - Width : 1,2 mm - For Suture : 7/0 -> 5/0 - Round Handle
Mors Lisses - Largeur : 1,2 mm - Pour Suture : 7/0 -> 5/0 - Manche Rond
Bocas Lisas - Anchura : 1,2 mm - Para Sutura : 7/0 -> 5/0 - Mango Redondo



TC Inserts

Straight - Without Ratchet

Droit - Sans Verrou
Recta - Sin Cerrojo



DC50450-14

L : 145 mm - 5 ³/₄"

DC50451-18

L : 180 mm - 7"

DC50452-21

L : 205 mm - 8"

DC50453-23

L : 225 mm - 9"

DC50453-25

L : 250 mm - 9 ⁴/₅"



Straight - With Ratchet

Droit - Avec Verrou
Recta - Con Cerrojo



DC50440-14

L : 145 mm - 5 ³/₄"

DC50441-18

L : 180 mm - 7"

DC50442-21

L : 205 mm - 8"

DC50443-23

L : 225 mm - 9"

DC50443-25

L : 250 mm - 9 ⁴/₅"



Curved - Without Ratchet

Courbe - Sans Verrou
Curva - Sin Cerrojo



DC50470-14

L : 145 mm - 5 ³/₄"

DC50471-18

L : 180 mm - 7"

DC50472-21

L : 205 mm - 8"

DC50473-23

L : 225 mm - 9"

DC50473-25

L : 250 mm - 9 ⁴/₅"



Curved - With Ratchet

Courbe - Avec Verrou
Curva - Con Cerrojo



DC50460-14

L : 145 mm - 5 ³/₄"

DC50461-18

L : 180 mm - 7"

DC50462-21

L : 205 mm - 8"

DC50463-23

L : 225 mm - 9"

DC50463-25

L : 250 mm - 9 ⁴/₅"

 : Add Ti for Titanium Model / Ajoutez Ti pour le Modèle Titane / Añadir Ti para Modelo Titano

Jacobson Micro Needle Holders / Micro Porte-Aiguilles Jacobson / Micro Porta Aguja Jacobson

Width : 1,0 mm - For Suture : 8/0 -> 6/0 - Round Handle
 Largeur : 1,0 mm - Pour Suture : 8/0 -> 6/0 - Manche Rond
 Anchura : 1,0 mm - Para Sutura : 8/0 -> 6/0 - Mango Redondo



Diamonite

Jacobson

Straight - Without Ratchet
Droit - Sans Verrou
 Recta - Sin Cerrojo

-  **DC50611-18**
L : 180 mm - 7"
-  **DC50611-21**
L : 210 mm - 8"
-  **DC50611-23**
L : 230 mm - 9"
-  **DC50611-25**
L : 250 mm - 10"

Straight - With Ratchet
Droit - Avec Verrou
 Recta - Con Cerrojo

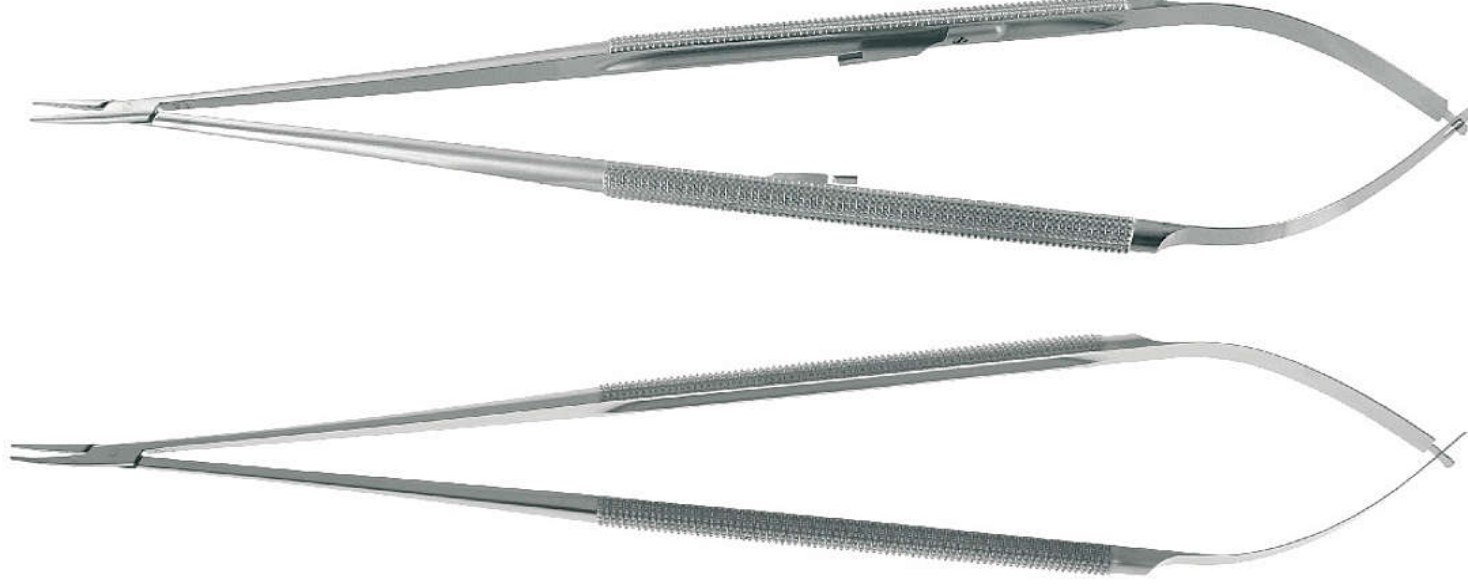
-  **DC50610-18**
L : 180 mm - 7"
-  **DC50610-21**
L : 210 mm - 8"
-  **DC50610-23**
L : 230 mm - 9"
-  **DC50610-25**
L : 250 mm - 10"

Curved - Without Ratchet
Courbe - Sans Verrou
 Curva - Sin Cerrojo

-  **DC50613-18**
L : 180 mm - 7"
-  **DC50613-21**
L : 210 mm - 8"
-  **DC50613-23**
L : 230 mm - 9"
-  **DC50613-25**
L : 250 mm - 10"

Curved - With Ratchet
Courbe - Avec Verrou
 Curva - Con Cerrojo

-  **DC50612-18**
L : 180 mm - 7"
-  **DC50612-21**
L : 210 mm - 8"
-  **DC50612-23**
L : 230 mm - 9"
-  **DC50612-25**
L : 250 mm - 10"



 : Add Ti for Titanium Model / Ajoutez Ti pour le Modèle Titane / Añadir Ti para Modelo Titánio