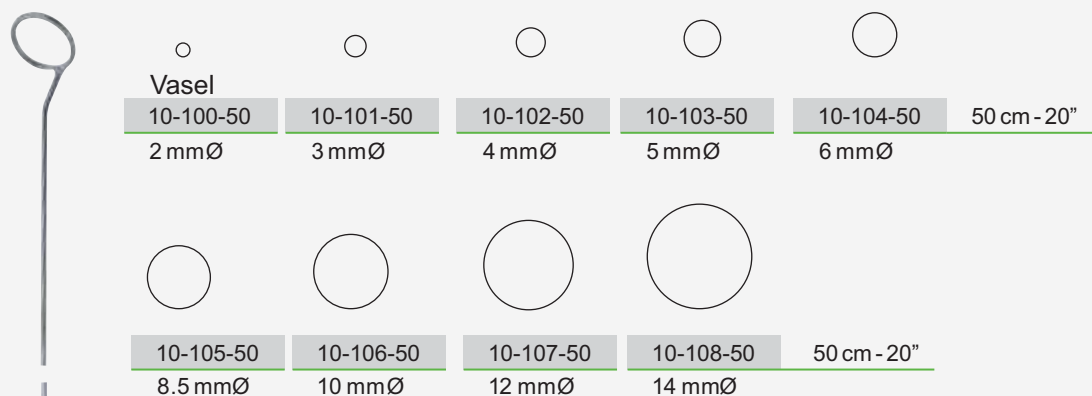




Cardiovascular Surgery
Herz-Kreislauf-Chirurgie
Cirugía Cardiovascular
Chirurgie cardiovasculaire
Chirurgia cardiovascolare

comed
operate better with us

10



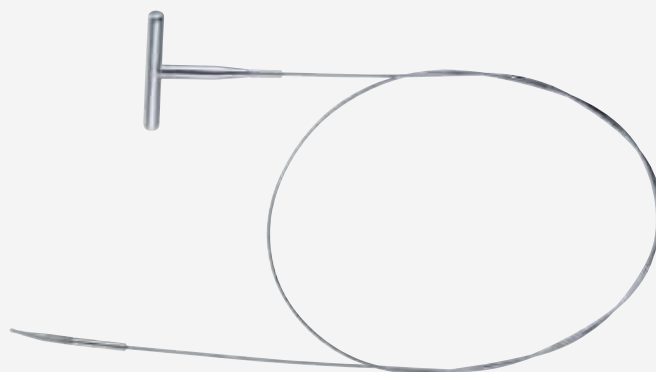
Favoe
10-109-12
12 cm - 4 3/4"

Rumel-Belmont

10-110-32	10-111-32	32.5 cm - 12 3/4"
3.2 mm Ø	6.4 mm Ø	
for children	for adults	
für Kinder	für Erwachsene	
para niños	para adultos	
pour enfants	pour adultes	
per bambini	per adulti	

Tourniquet
Tourniquet
Tourniquete
Tourniquet
Tourniquet





Nabatof

10-112-00	Complete set consisting of:
10-113-00	Metal case 135 mm x 100 mm x 25 mm
10-114-00	Handle
10-115-00	Cable
10-116-00	Probe tip in plastic
10-117-00	Probe
10-118-00	Tip 6 mm
10-119-00	Tip 9 mm
10-120-00	Tip 12 mm
10-121-00	Tip 15 mm

10-113-00
Metal case

10-114-00
Handle

10-115-00
Cable 900 mm

10-116-00
Probe tip in plastic



10-117-00
3 mm Ø
Probe



10-118-00
6 mm Ø
Olive



10-119-00
9 mm Ø



10-120-00
12 mm Ø



10-121-00
15 mm Ø



Biemer

10-122-00

applying forceps with lock
 Anlegepinzette mit Schloss
 aplicadora con cierre
 pince à poser avec verrou
 pinza posa clips con cremagliera

10-123-00

applying forceps without lock
 Anlegepinzette ohne Schloss
 aplicadora sin cierre
 pince à poser sans verrou
 pinza posa clips senza cremagliera



x	y	gms
jaw length Maullänge longitud de la boca longueur du mors lunghezza del morso	max. jaw opening max. Maulöffnung apertura max. de la boca ouverture max. du mors apertura mass.	closing pressure Schließkraft fuerza de cierre force de fermeture pressione



10-124-00

x = 6 mm
 y = 4 mm
 gms = 30–40



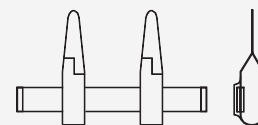
10-125-00

x = 9 mm
 y = 5 mm
 gms = 30–40



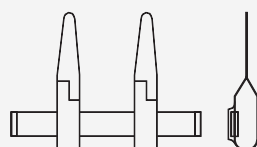
10-126-00

x = 9 mm
 y = 5 mm
 gms = 20–25



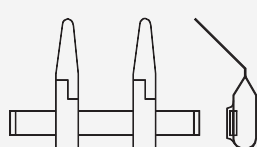
10-127-00

x = 4.5 mm
 y = 3.0 mm
 gms = 30–40



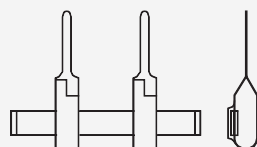
10-128-00

x = 9 mm
 y = 5 mm
 gms = 30–40



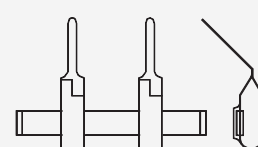
10-129-00

x = 9 mm
 y = 5 mm
 gms = 30–40



10-130-00

x = 9 mm
 y = 5 mm
 gms = 20–25



10-131-00

x = 9 mm
 y = 5 mm
 gms = 30–40



A-Forceps
Fig. 1

10-132-14

10-133-14

14 cm - 5 1/2"

with lock
mit Schloß
con cierre
avec serrure
con cremagliera



A-Forceps
Fig. 2

10-134-14

14 cm - 5 1/2"

for approximators and double-clips
für Approximatoren und Doppelklemmen
para aproximadores y clips dobles
pour approximateurs et clips doubles
per approssimatori e clips doppi



x	Ø	V	A
Length	Vessel	Vein	Artery
Länge	Gefäß	Vene	Arterie
Longitud	Vaso	Vena	Arteria
Longueur	Vaisseau	Veine	Artère
Lunghezza	Vaso	Vena	Arteria



10-135-01

10-135-02



10-136-01

10-136-02



10-137-01

10-137-02



10-138-01

10-138-02

x = 8 mm

V

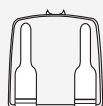
A

Ø = 0,4 mm-1 mm



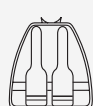
10-139-01

10-139-02



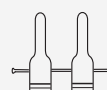
10-140-01

10-140-02



10-141-01

10-141-02



10-142-01

10-142-02

x = 11 mm

V

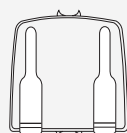
A

Ø = 0,6 mm-1,5 mm



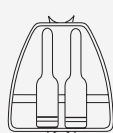
10-143-01

10-143-02



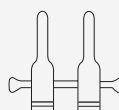
10-144-01

10-144-02



10-145-01

10-145-02



10-146-01

10-146-02

x = 14 mm

V

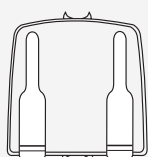
A

Ø = 1 mm-2 mm



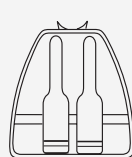
10-147-01

10-147-02



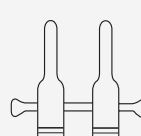
10-148-01

10-148-02



10-149-01

10-149-02



10-150-01

10-150-02

x = 17 mm

V

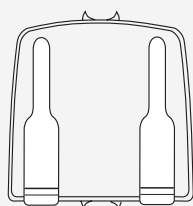
A

Ø = 1 mm-2,25 mm



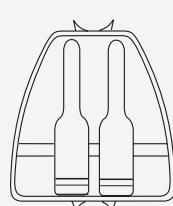
10-151-01

10-151-02



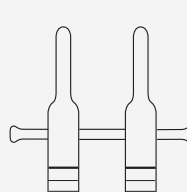
10-152-01

10-152-02



10-153-01

10-153-02



10-154-01

10-154-02

x = 25 mm

V

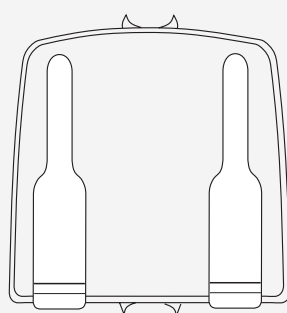
A

Ø = 1,5 mm-3,5 mm



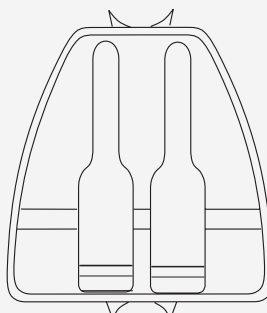
10-155-01

10-155-02



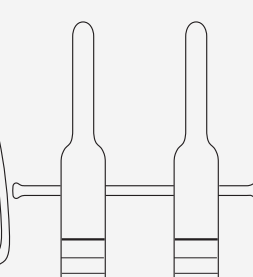
10-156-01

10-156-02



10-157-01

10-157-02



10-158-01

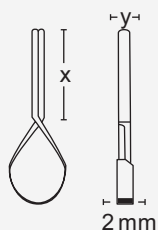
10-158-02

x = 36 mm

V

A

Ø = 1,5 mm-3,5 mm

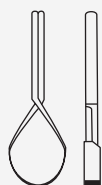


x = Jaw length
x = Maullänge
x = Longitud de la boca
x = Longueur du mors
x = Lunghezza del morso

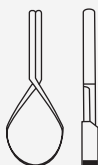
y = max. opening
y = max. Maulöffnung
y = Apertura max. de la boca
y = Ouverture max. du mors
y = Apertura mass. del morso

gms = Pressure
gms = Schließkraft
gms = Presión
gms = Force de fermeture
gms = Sforza della chiusura

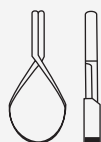
for temporary closure
für temporären Verschluss
para oclusión temporal
pour fermeture temporaire
per chiusura temporanea



10-159-00
x = 10.0 mm
y = 1.5 mm
gms = 70



10-160-00
x = 8.0 mm
y = 1.0 mm
gms = 70



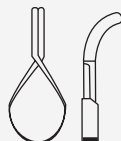
10-161-00
x = 6.0 mm
y = 0.8 mm
gms = 70



10-162-00
x = 4.0 mm
y = 0.75 mm
gms = 70



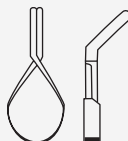
10-163-00
x = 6.0 mm
y = 1.0 mm
gms = 70



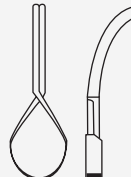
10-164-00
x = 6.0 mm
y = 1.0 mm
gms = 70



10-165-00
x = 6.0 mm
y = 1.0 mm
gms = 70



10-166-00
x = 6.0 mm
y = 1.0 mm
gms = 70



10-167-00
x = 10.0 mm
y = 1.0 mm
gms = 70



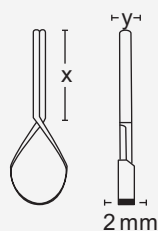
Baggi

10-168-15

15 cm - 6"
with ratchet
mit Sperre
con cierre
avec crémaillère
con cremagliera

10-169-18

18 cm - 7"
with ratchet, bayonet shaped
mit Sperre, bajonettförmig
con cierre, en forma de bayoneta
avec crémaillère, en forme de baionette
con cremagliera, a forma baionetta

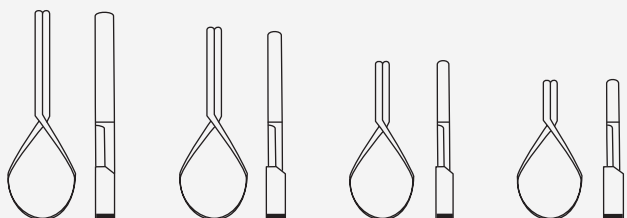


x = Jaw length
x = Maullänge
x = Longitud de la boca
x = Longueur du mors
x = Lunghezza del morso

y = max. opening
y = max. Maulöffnung
y = Apertura max. de la boca
y = Ouverture max. du mors
y = Apertura mass. del morso

gms = Pressure
gms = Schließkraft
gms = Presión
gms = Force de fermeture
gms = Sforza della chiusura

for temporary closure
für temporären Verschluss
para oclusión temporal
pour fermeture temporaire
per chiusura temporanea



10-170-00

x = 10.0 mm
y = 2.0 mm
gms = 150

10-171-00

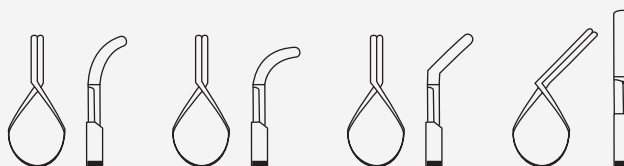
x = 8.0 mm
y = 2.0 mm
gms = 150

10-172-00

x = 6.0 mm
y = 1.0 mm
gms = 150

10-173-00

x = 4.0 mm
y = 0.75 mm
gms = 150



10-174-00

x = 6.0 mm
y = 1.0 mm
gms = 150

10-175-00

x = 6.0 mm
y = 1.0 mm
gms = 150

10-176-00

x = 6.0 mm
y = 1.0 mm
gms = 150

10-177-00

x = 8.0 mm
y = 2.0 mm
gms = 150



Johns Hopkins

10-178-03

3.8 cm - 1 1/2"

10-179-05

5 cm - 2"

10-180-05

5.5 cm - 2 1/4"

10-181-06

6.5 cm - 2 1/2"

10-182-07

7 cm - 2 3/4"

10-183-07

7.5 cm - 3"

10-184-09

9 cm - 3 1/2"



Johns Hopkins

10-185-03

3.8 cm - 1 1/2"

10-186-05

5 cm - 2"

10-187-05

5.5 cm - 2 1/4"

10-188-06

6.5 cm - 2 1/2"

10-189-07

7 cm - 2 3/4"

10-190-07

7.5 cm - 3"

10-191-09

9 cm - 3 1/2"



Fridous

10-192-23

23.5 cm - 9 1/4"

Applying forceps for bulldog clamps
Anlegezange für Bulldogklemmen
Pinza aplicadora para clamps Bulldog
Pince pour poser les clamps Bulldog
Pinza per posizionare le pinze Bulldog



Schwartz

10-001-19

19 cm - 7 1/2"



Applicator

10-002-01

2.7 cm - 1"

10-002-02

2.7 cm - 1"

10-002-03

2.7 cm - 1"



Dieffenbach

10-003-03

10-003-05

10-003-06

10-004-03

10-004-05

10-004-06

3.5 cm - 1 1/2"

5 cm - 2"

6 cm - 2"



Diethrich				
10-193-05	10-194-05	10-195-05	10-196-05	5 cm - 2"
8 mm	12 mm	16 mm	20 mm	



Diethrich						
10-197-05	10-198-05	10-199-05	10-200-05	10-201-05	10-202-05	5 cm - 2"
8 mm	12 mm	13 mm	16 mm	18 mm	20 mm	



Cooley							
10-203-08	10-204-09	10-205-10	10-206-12	10-207-07	10-208-08	10-209-09	10-210-11
8 cm - 3 1/4"	9 cm - 3 1/2"	10.5 cm - 4 1/4"	12.5 cm - 5"	7.5 cm - 3"	8.5 cm - 3 1/4"	9.5 cm - 3 3/4"	11.5 cm - 4 1/2"



De Bakey

10-211-07

7.5 cm - 3"



10-212-08

8.5 cm - 3 1/4"



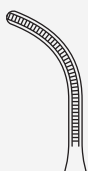
10-213-10

10.5 cm - 4 1/4"



10-214-12

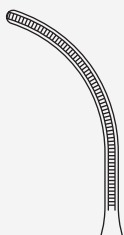
12 cm - 4 3/4"



De Bakey

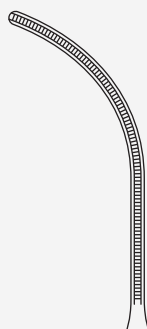
10-215-07

7 cm - 2 3/4"



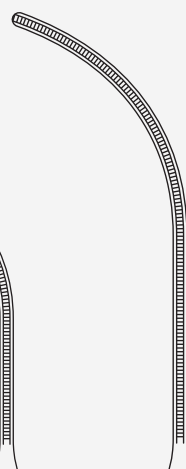
10-216-08

8 cm - 3 1/4"



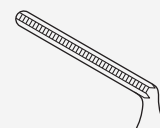
10-217-10

10 cm - 4"



01-218-11

11.5 cm - 4 1/2"



10-219-05

5 cm - 2 1/4"

angled on flat
abgewinkelt
angulado
coudée sur le plat
angolato



Glover

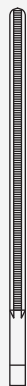
10-220-06

6 cm - 2 1/2"



10-221-07

7 cm - 2 3/4"



10-222-09

9 cm - 3 1/2"



10-223-11

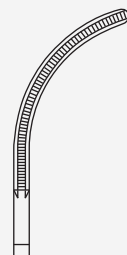
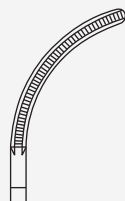
11 cm - 4 1/4"



Glover

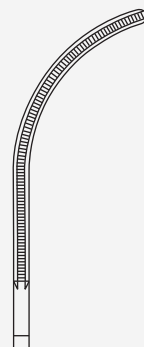
10-224-05

5.5 cm - 2 1/4"



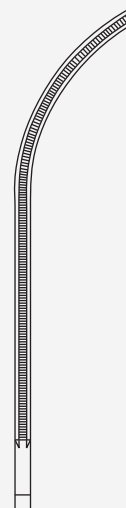
10-225-06

6.5 cm - 2 1/2"



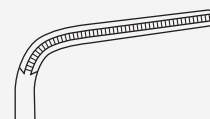
10-226-08

8.5 cm - 3 1/4"



10-227-10

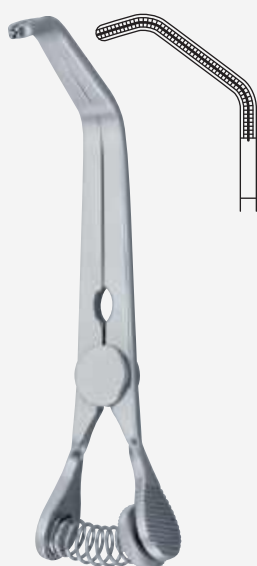
10.5 cm - 4 1/4"



10-228-05

5 cm - 2"

angled on flat
abgewinkelt
angulado
coudée sur le plat
angolato



De Bakey-Satinsky

10-229-07

7 cm - 2 3/4"



De Bakey-Carotis

10-230-09

9 cm - 3 1/2"



De Bakey-Satinsky

10-231-10

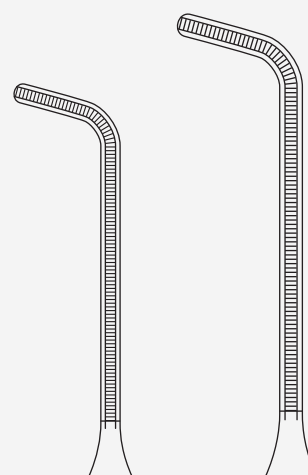
10 cm - 4"



Santulli

10-232-07

7 cm - 2 3/4"



Gregory-soft

10-233-09

9 cm - 3 1/2"

10-234-11

11 cm - 4 1/4"



Mercure

10-246-15

10-247-15

15 cm - 6"

10-246-20

10-247-20

20 cm - 8"

10-246-24

10-247-24

24 cm - 9 1/2"

x = 2.5 mm

x = 3.0 mm

stainless
 rostfrei
 inoxidable
 inoxydable
 inossidabile

10-248-15

10-249-15

150 mm - 6"

10-248-20

10-249-20

20 cm - 8"

10-248-24

10-249-24

24 cm - 9 1/2"

x = 2.5 mm

x = 2.8 mm

Titanium



Potts

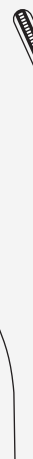
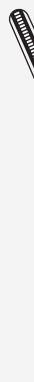
10-250-20

20 cm - 8"



10-251-22

22 cm - 8 3/4"



10-252-20

20 cm - 8"

10-253-22

22 cm - 8 3/4"



Potts

10-254-22

22 cm - 8 3/4"



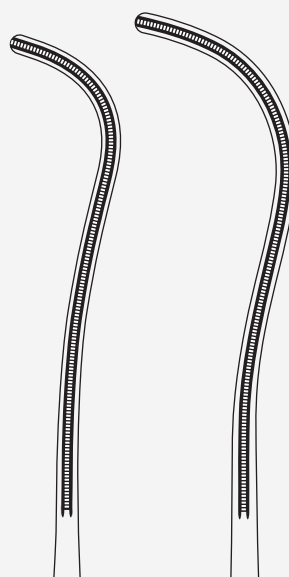
10-255-21

21 cm - 8 1/4"



10-256-22

22 cm - 8 3/4"



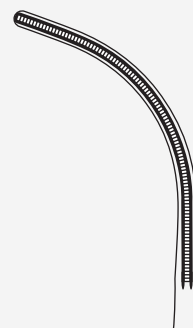
De Bakey

10-257-19

19 cm - 7 1/2"

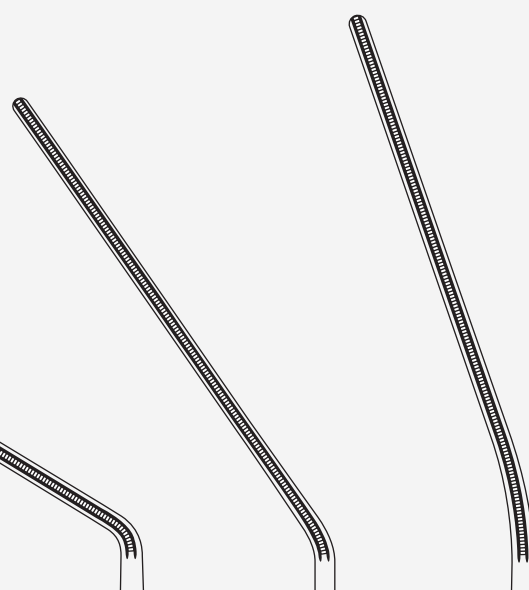
10-258-23

23 cm - 9"



10-259-16

16 cm - 6 1/4"



Leland-Jones

10-260-18

18 cm - 7"

10-261-19

19 cm - 7 1/2"

10-262-20

20 cm - 8"



10-263-19

19 cm - 7 1/2"

10-264-20

20 cm - 8"



Bainbridge,
light

10-265-15
15 cm 6"



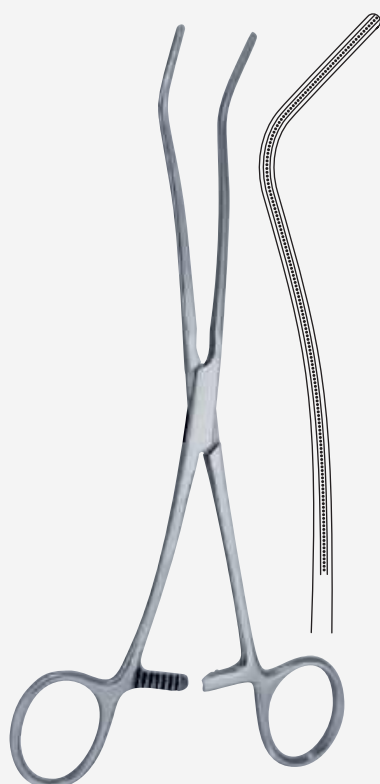
10-266-18
18 cm 7"



10-267-15
15 cm 6"



10-268-18
18 cm 7"



De Bakey

10-269-20

20 cm - 8"

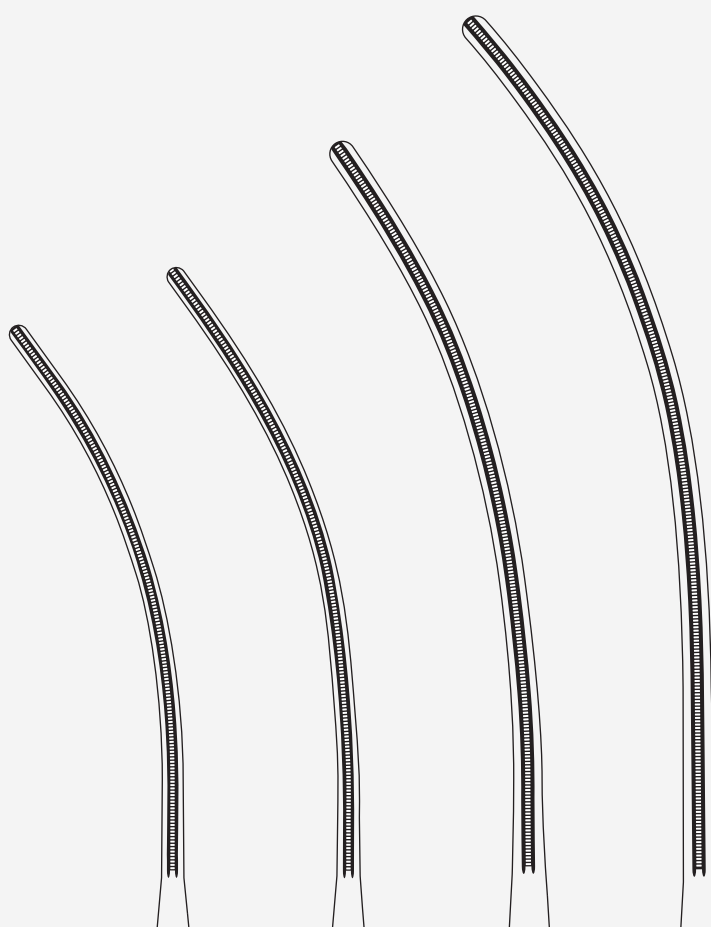
S-curved

S-förmiggebogen

curva en S

courbe en S

curva a forma S



De Bakey

10-270-26

26 cm - 10 1/4"

10-271-27

27 cm - 10 3/4"

10-272-31

31 cm - 12 1/4"

10-273-33

33 cm - 13 3/4"

C-curved
C-förmig gebogen
curva en C
courbe en C
curva a forma C



De Bakey
10-274-28
28 cm - 11"



Brixton
10-275-30
30 cm - 11 3/4"
S-curved
S-förmiggebogen
curva en S
courbe en S
curva a forma S



Weber

10-276-26

26 cm - 10 1/4"

curved left

links gebogen

curva a la izquierda

courbe à gauche

curvata a sinistra



Weber

10-277-26

26 cm - 10 1/4"

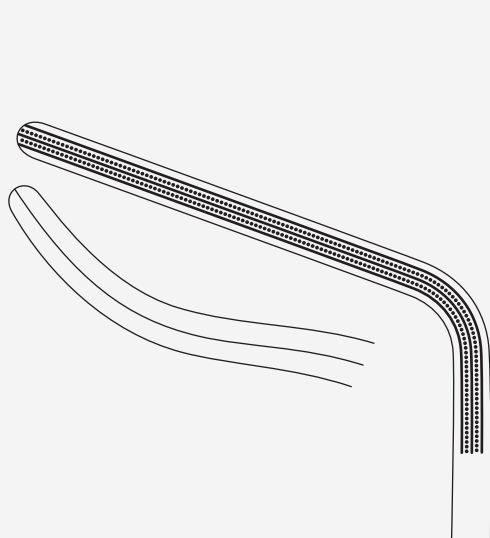
curved right

rechts gebogen

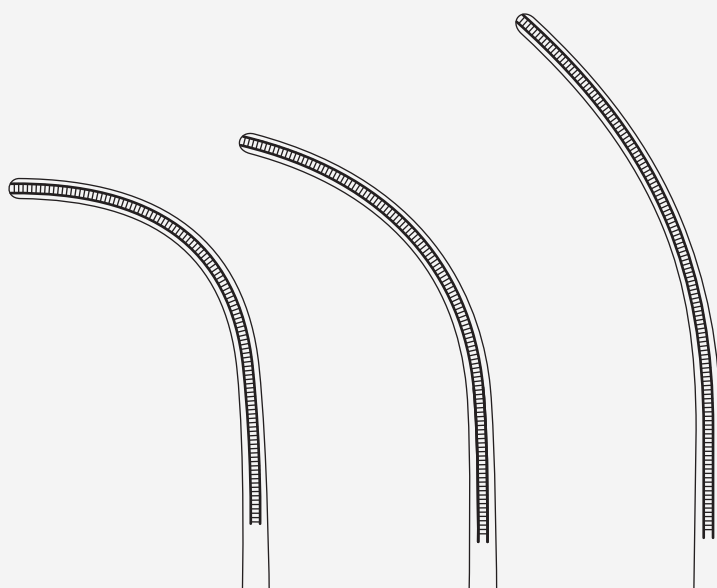
curva a la derecha

courbe à droite

curvata a destra



De Bakey
10-278-27
27 cm - 10 3/4"



De Bakey-
Bahnson
10-279-24
24 cm - 9 1/2"

10-280-25
25 cm - 9 3/4"

10-281-26
26 cm - 10 1/4"

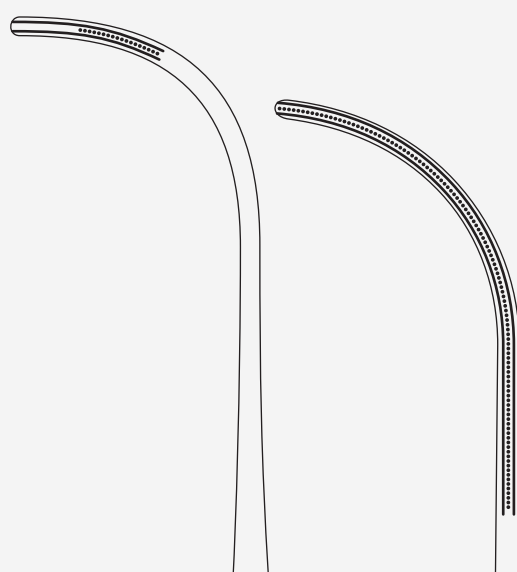


De Bakey-Semb

10-282-24

10-283-24

24 cm - 9 ½"



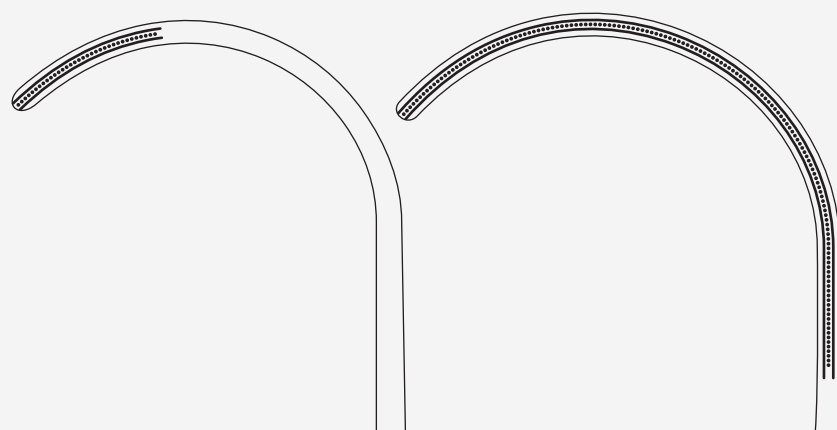
De Bakey

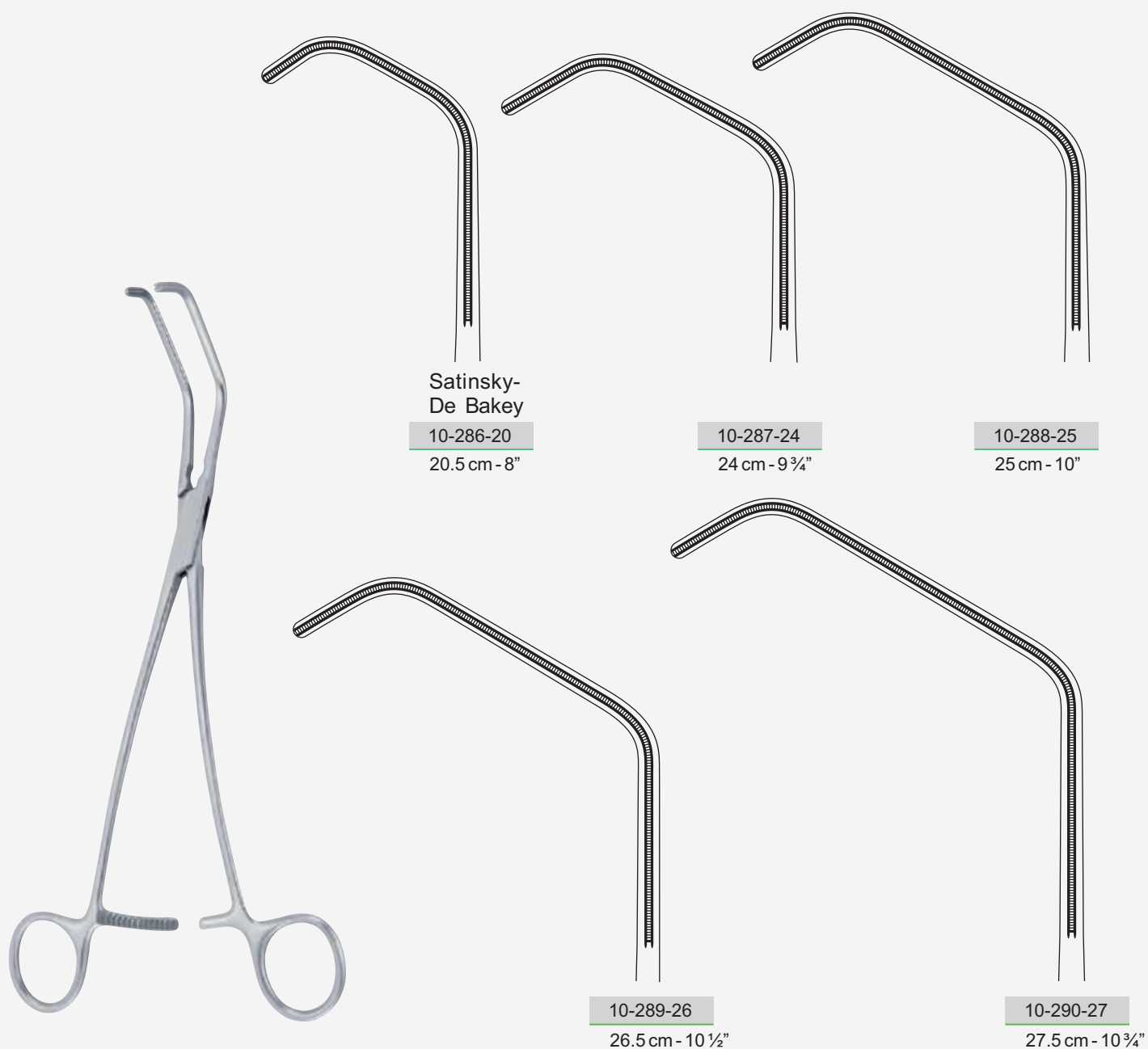
10-284-25

25 cm - 10"

10-285-26

26 cm - 10 ¼"



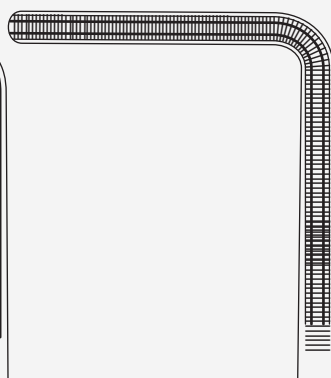
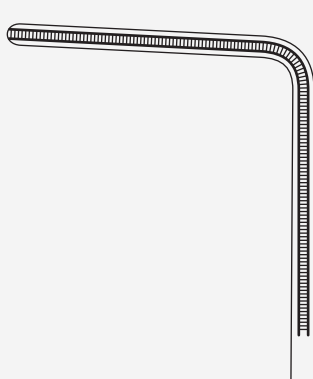




Lees

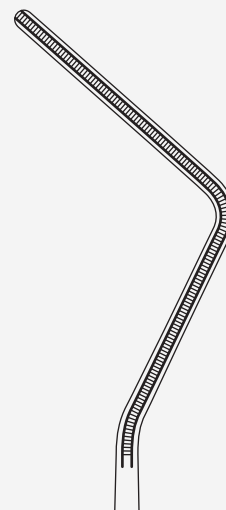
10-291-23

23 cm - 9"



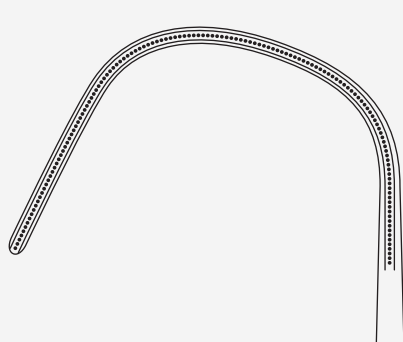
10-292-25

25 cm - 9 3/4"



10-293-25

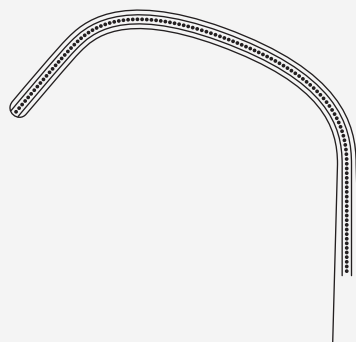
25 cm - 9 3/4"



Lambert-Kay

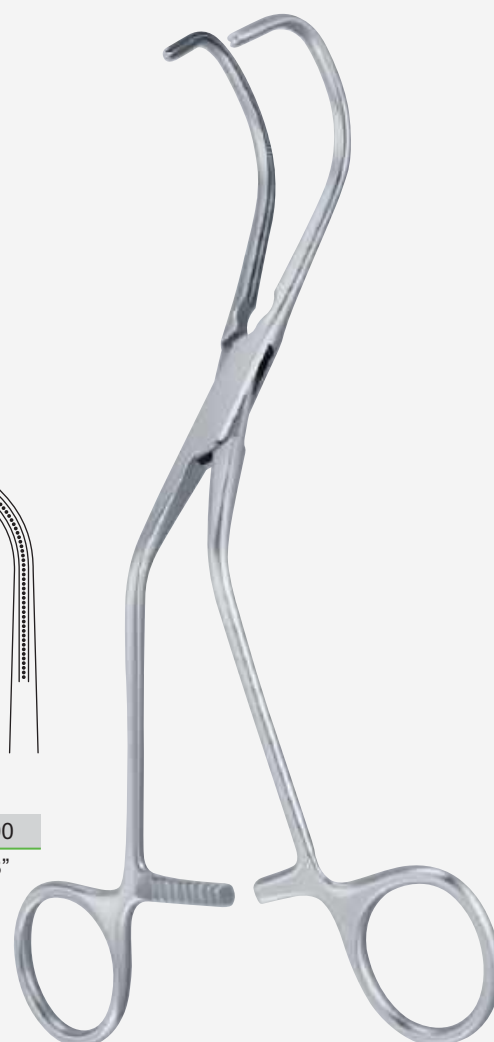
10-294-20

20 cm - 8"



10-295-00

20 cm - 8"





De Bakay

10-296-21

21.5 cm - 8 1/2"



10-297-23

23 cm - 9"



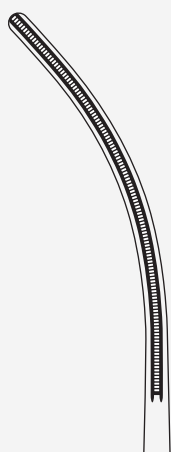
10-298-27

27 cm - 10 3/4"



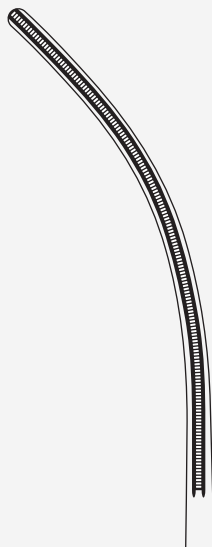
10-299-31

31.5 cm - 12 1/2"



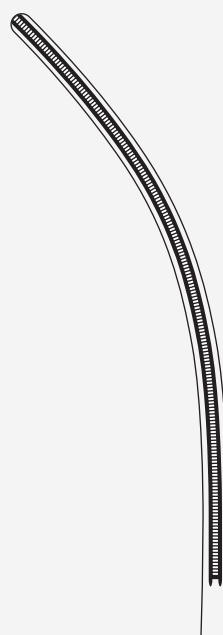
10-300-21

21.5 cm - 8 1/2"



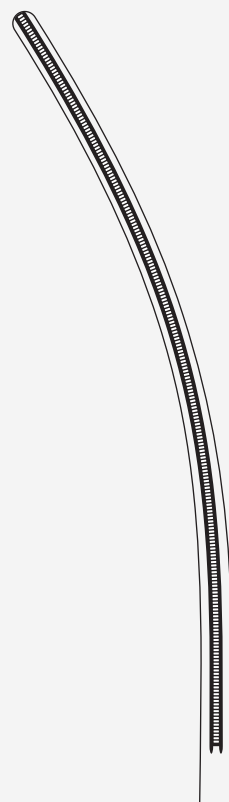
10-301-23

23 cm - 9"



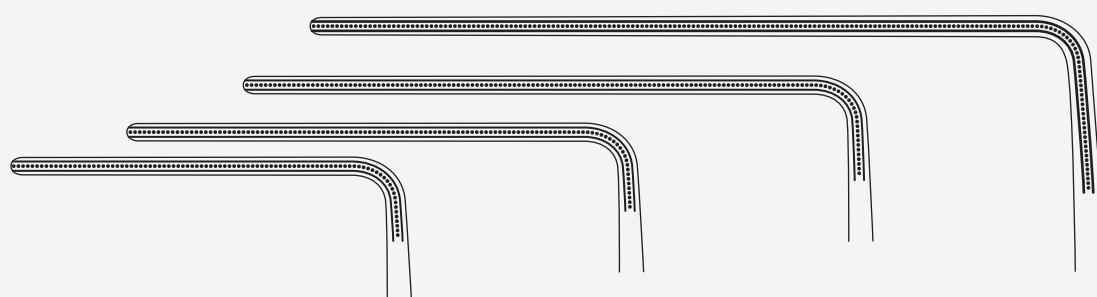
10-302-27

27 cm - 10 3/4"



10-303-31

31.5 cm - 12 1/2"



De Bakey

10-304-18

18 cm - 7"

10-305-19

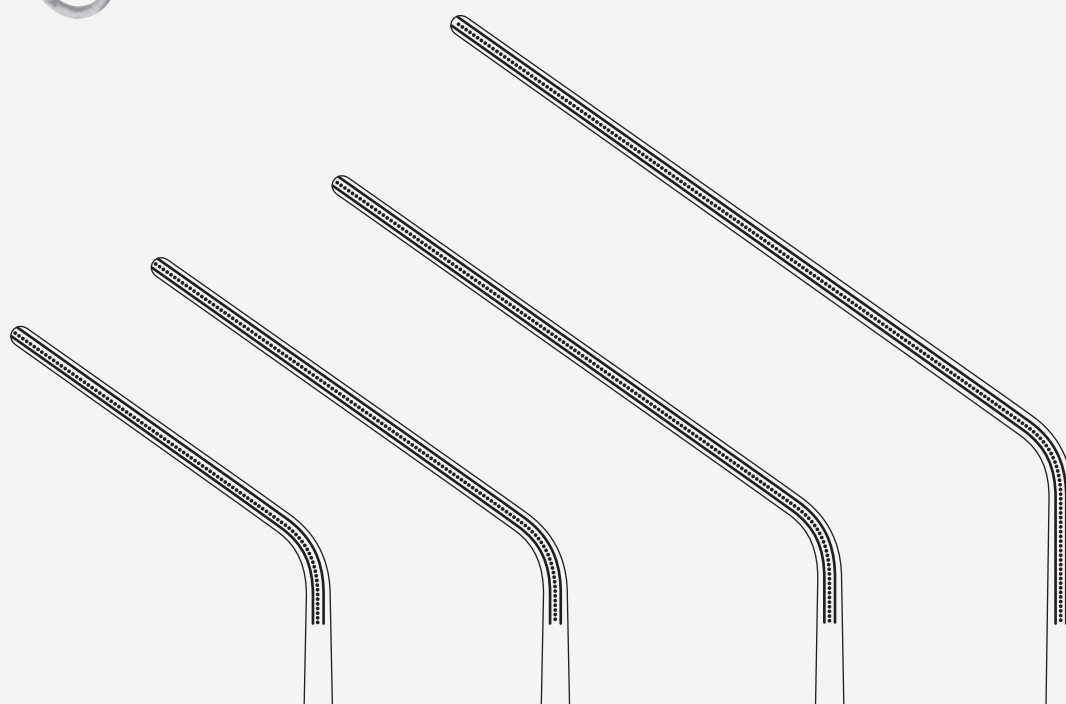
19 cm - 7 ½"

10-306-23

23 cm - 9"

10-307-27

27 cm - 10 ¾"



10-308-20

20 cm - 8"

10-309-21

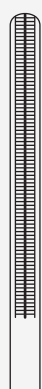
21 cm - 8 ¼"

10-310-25

25 cm - 9 ¾"

10-311-30

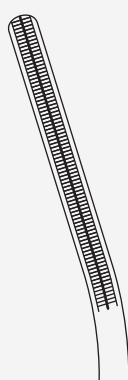
30 cm - 12"



Dardik

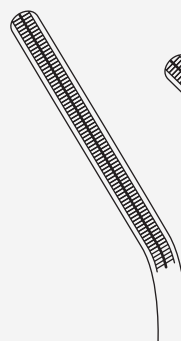
10-312-17

0°



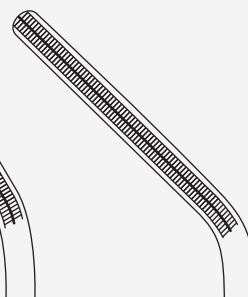
10-313-17

15°



10-314-17

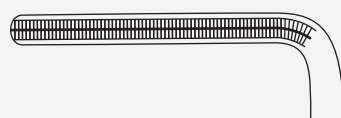
30°



10-315-17

45°

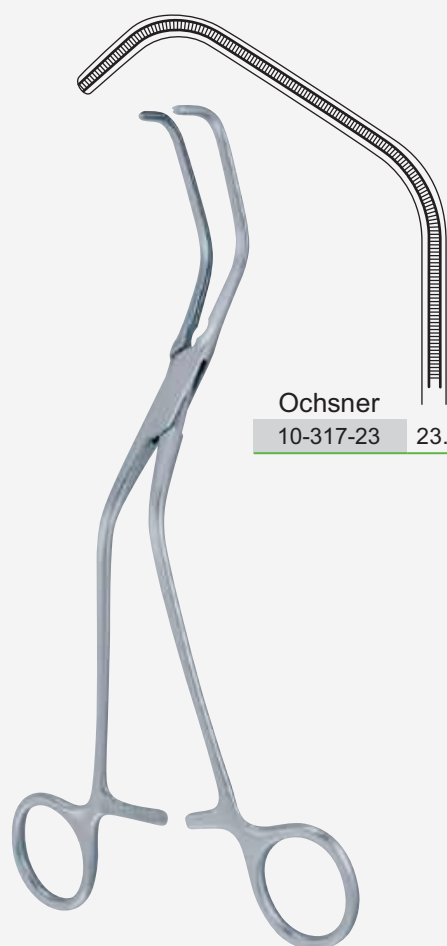
17 cm - 6 3/4"



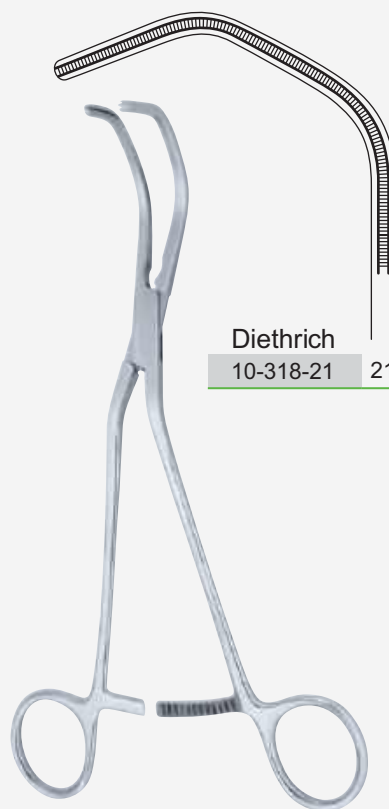
10-316-16

90°

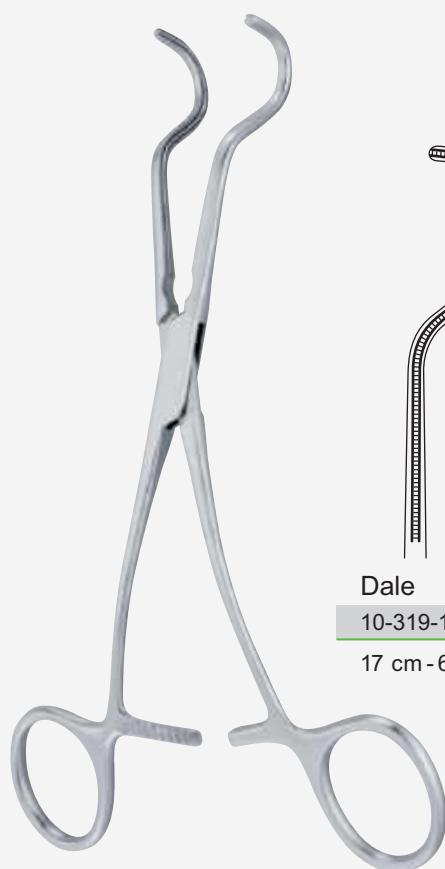
16 cm - 6 1/4"



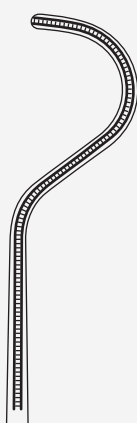
Ochsner
10-317-23 23.5 cm - 9 ¼"



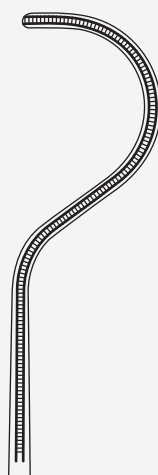
Diethrich
10-318-21 21 cm - 8 ¼"



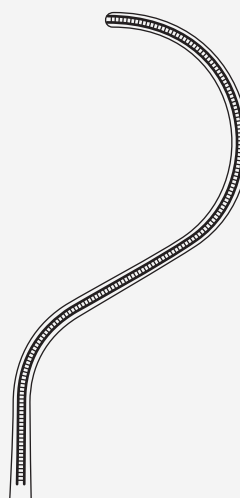
Dale
10-319-17
17 cm - 6 ¾"



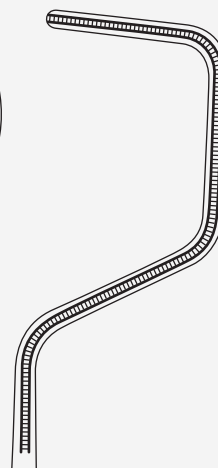
10-320-17
17.5 cm - 7"

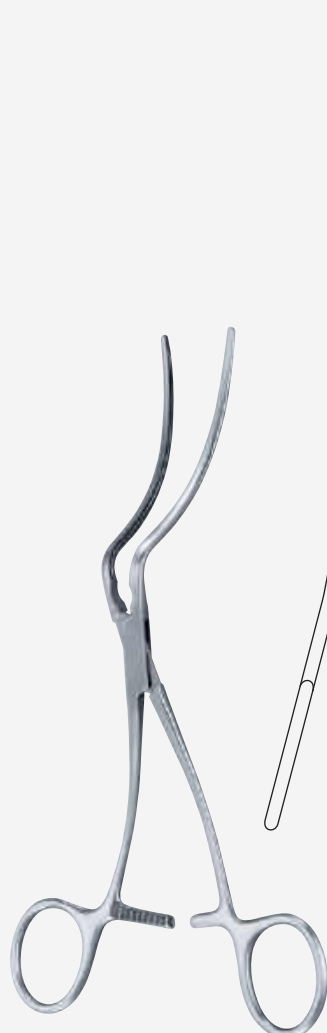


10-321-18
18.5 cm - 7 ¼"



10-322-18
18.5 cm - 7 ¼"

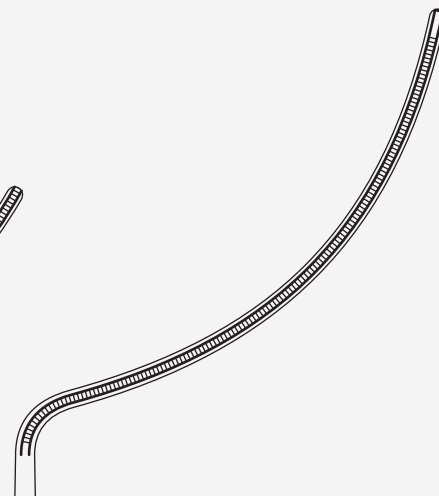




De Bakey-
Wylie

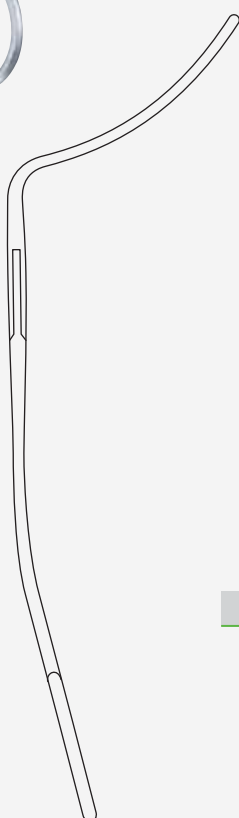
10-323-16

16 cm - 6 1/4"



10-324-18

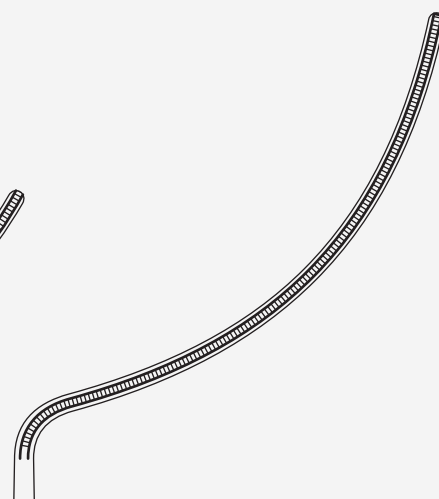
18 cm - 7"



De Bakey-Wylie

10-325-17

17 cm - 6 3/4"



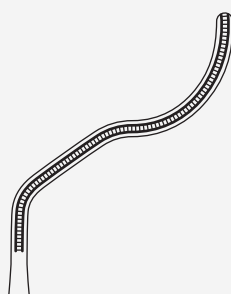
10-326-20

20 mm - 8"

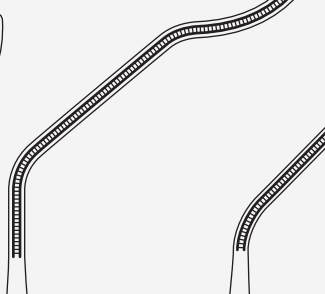


Gregory

10-327-14
14 cm - 5 1/2"



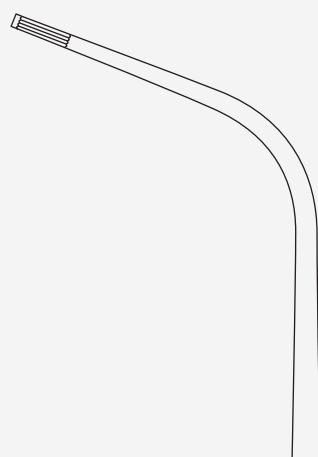
10-328-16
16 cm - 6 1/4"



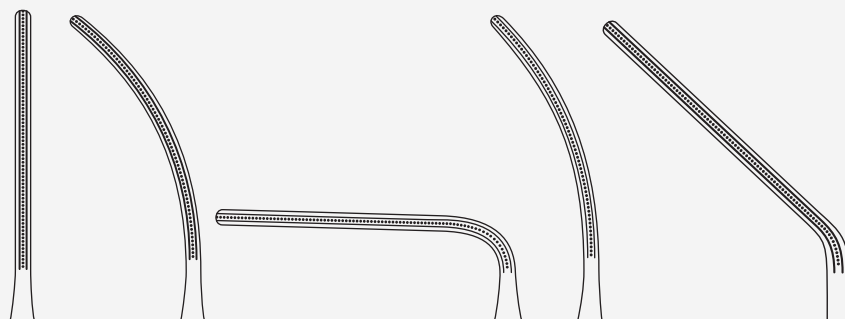
10-329-18
18 cm - 7"



Javid
10-330-16
16 cm - 6 1/4"



10-331-19
19 cm - 7 1/2"



De Bakey

10-332-12

12 cm - 4 3/4"

10-333-11

11 cm - 4 1/4"

10-334-10

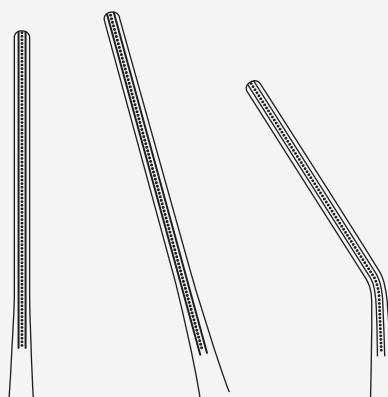
10 cm - 4"

10-335-12

12 cm - 4 3/4"

10-336-13

13 cm - 5"



De Bakey

10-337-17

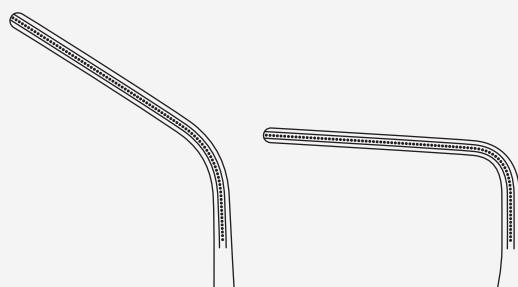
17 cm - 6 3/4"

10-338-17

17 cm - 6 3/4"

10-339-16

16 cm - 6 1/4"



10-340-15

15 cm - 6"

10-341-14

14 cm - 5 1/2"



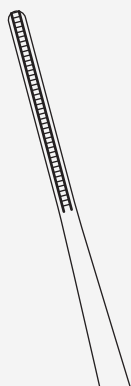
Glover
10-342-20
20.5 cm - 8"



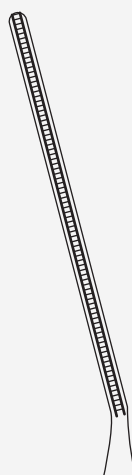
10-343-22
22 cm - 8 3/4"



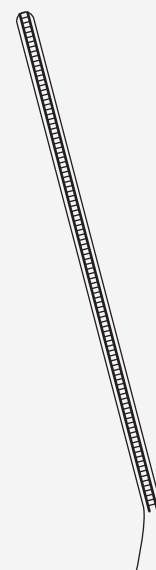
10-344-26
26 cm - 10 1/4"



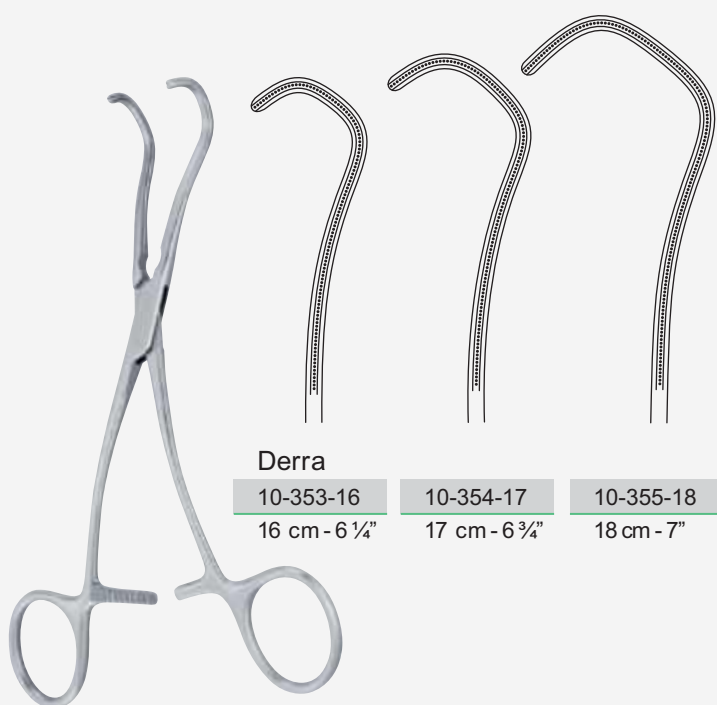
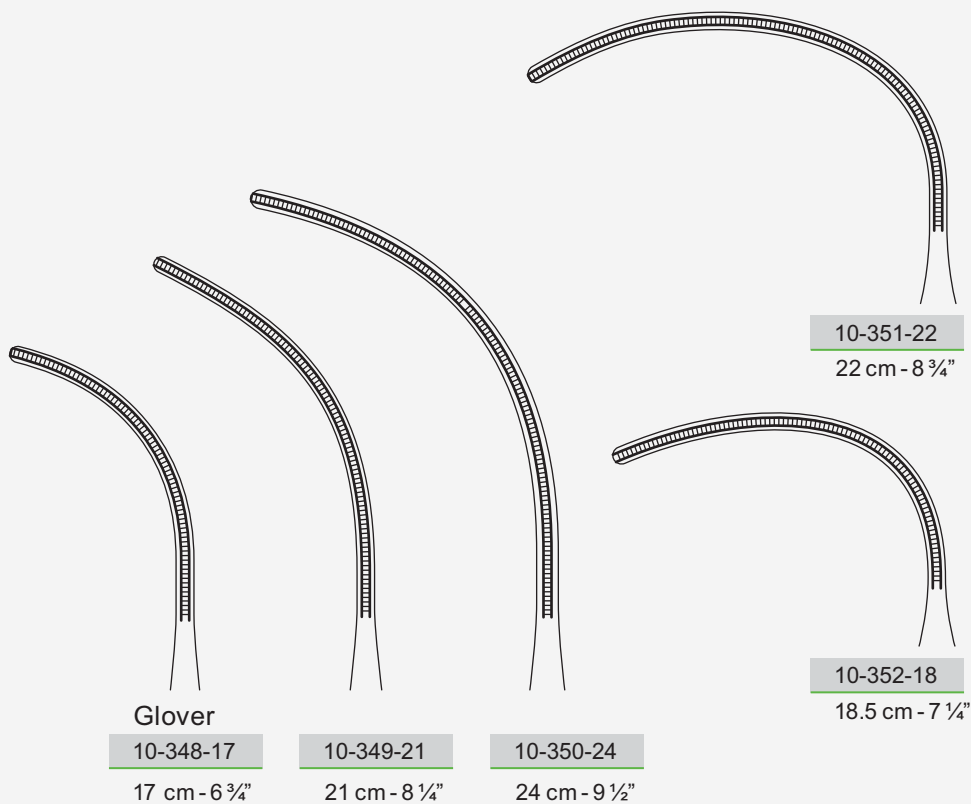
Glover
10-345-20
20.5 cm - 8"
angled on flat
abgewinkelt
angulado
coudé sur le plat
angolato



10-346-22
22 cm - 8 3/4"
angled on flat
abgewinkelt
angulado
coudé sur le plat
angolato

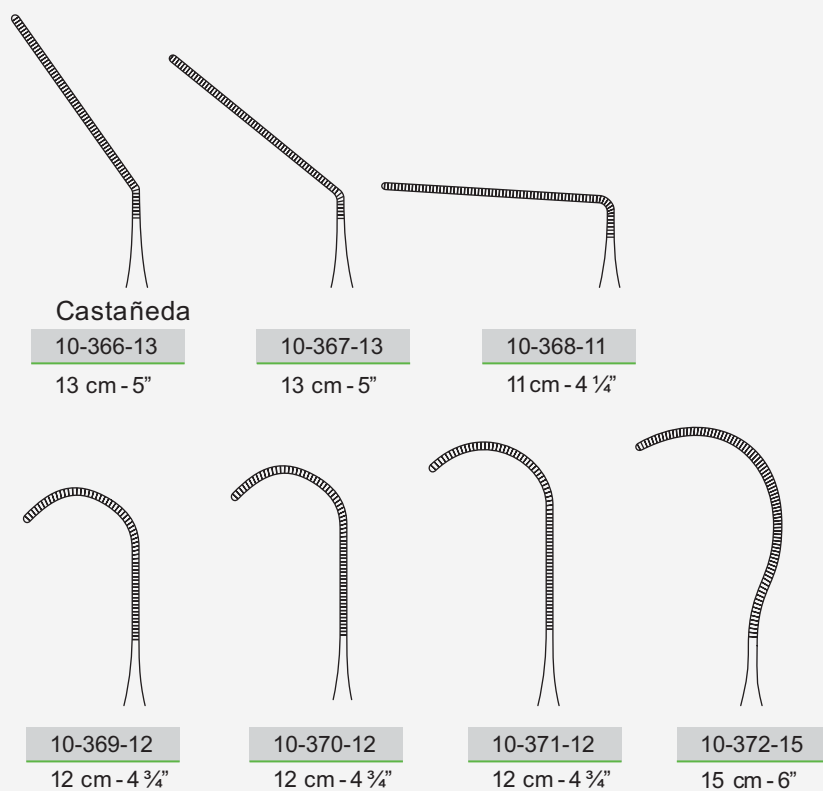
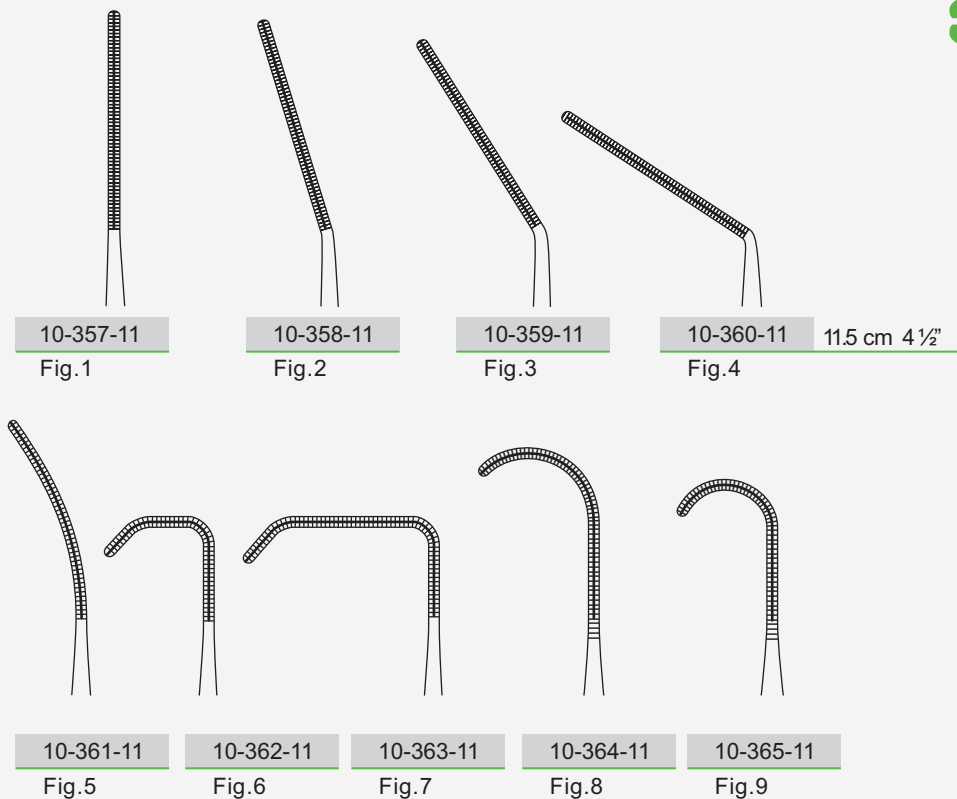


10-347-26
26 cm - 10 1/4"
angled on flat
abgewinkelt
angulado
coudé sur le plat
angolato



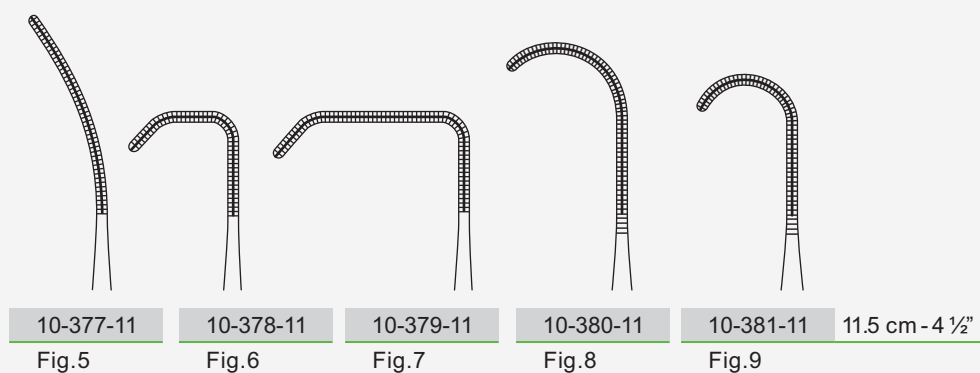
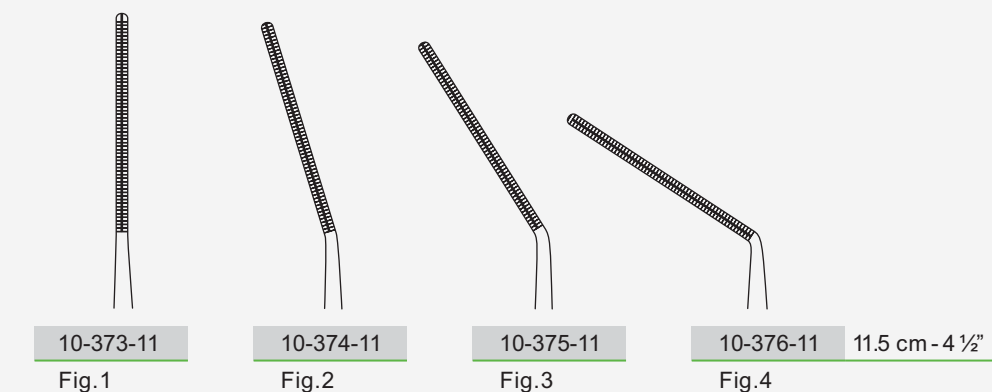


curved
gebogen
curva
courbe
curve

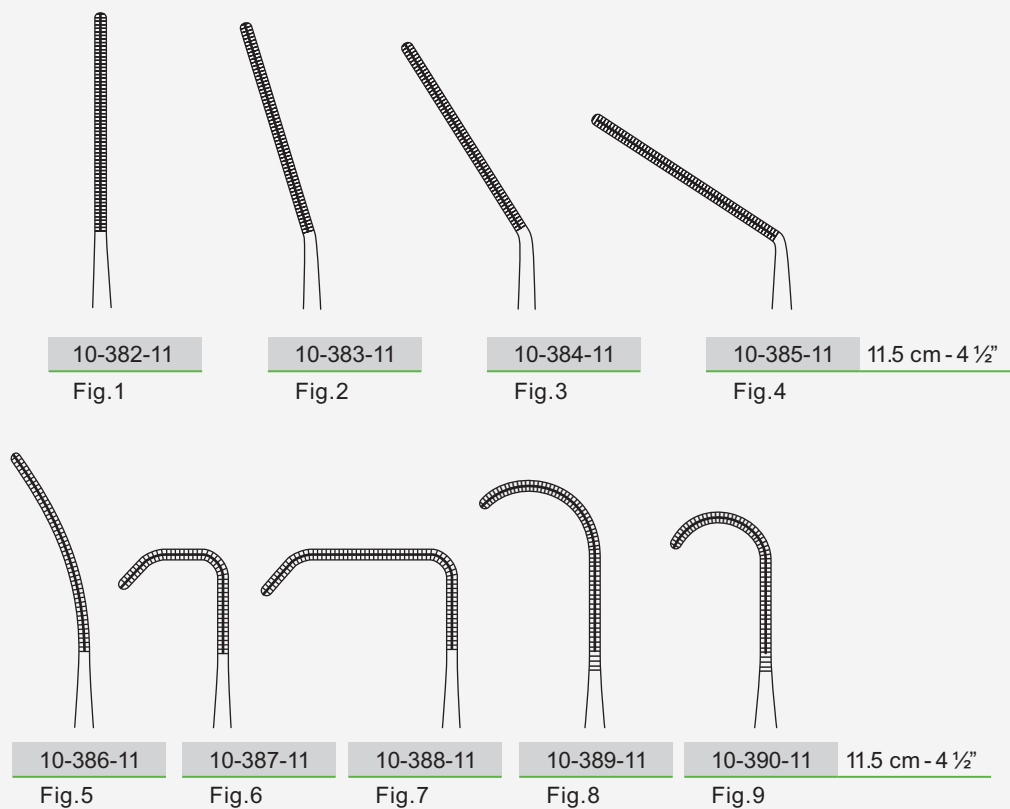


Neonatal and children's clamps, extra delicate patterns
 Neonatal- u. Kinderklemmen, extra feine Modelle
 Pinzas para recién nacidos y niños, modelos muy finos
 Pinces pour nouveaux-nés et enfants, modèles très fins
 Pinze neonatali e per bambini, i modelli delicati aggiuntivi

comed
 operate better with us



angled on flat
 abgewinkelt
 anulado
 coudé sur le plat
 angolato

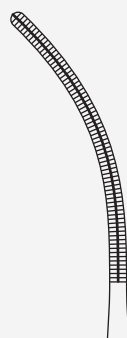




Cooley

10-391-12

straight
gerade
recta
droit
retta



10-392-22

curved
gebogen
curva
courbe
curva



10-393-22 12 cm - 4 3/4"

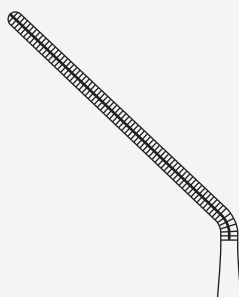
S-curved
S-förmiggebogen
curva en S
courbe en S
curva a forma S



Cooley

10-394-12

sidewards angled
seitlich gewinkelt
angulado al lado
coudé vers la coté
angolata lateralmente



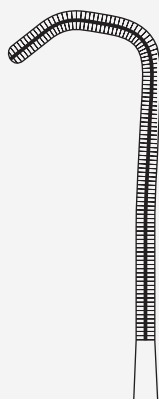
10-396-12

angled on flat
abgewinkelt
angulado
coudé sur le plat
angolato



10-397-12 12 cm - 4 3/4"

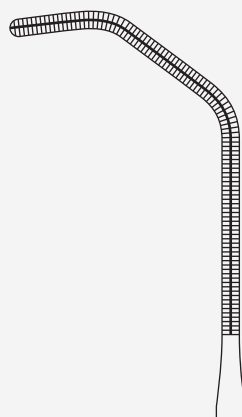
90° angled on flat
90° abgewinkelt
90° angulado
90° coudé sur le plat
90° angolato



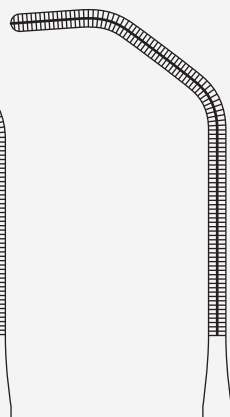
Cooley

10-398-17 17 cm - 6 3/4"

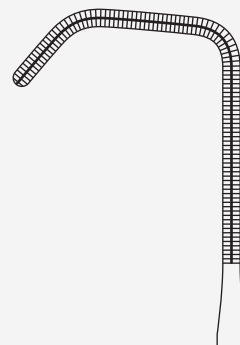
sidewards angled
seitlich abgewinkelt
angulado al lado
coudé vers la coté
angolata lateralmente



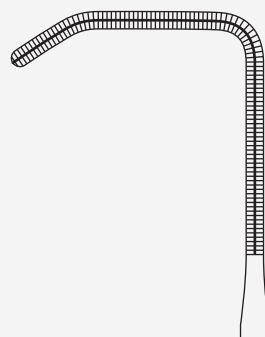
Cooley
10-399-17
17.5 cm - 7"



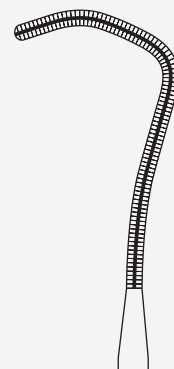
10-400-17
17.5 cm - 7"



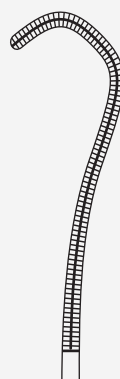
10-401-16
16.5 cm - 6 1/2"



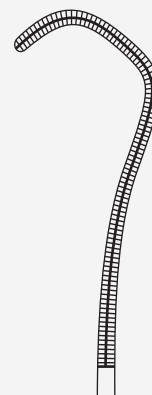
10-402-16
16.5 cm - 6 1/2"



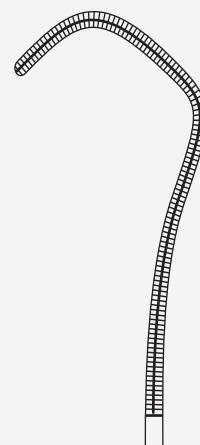
10-403-17
17 cm - 6 3/4"



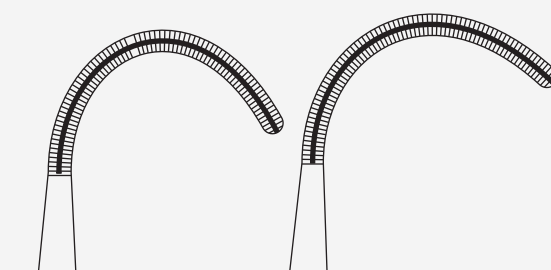
Cooley-Derra
10-404-16
16.5 cm - 6 1/2"



10-405-17
17 cm - 6 3/4"



10-406-17
17.5 cm - 7"



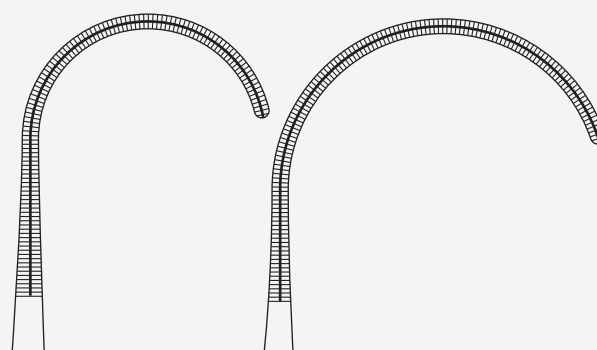
Cooley-Beck

10-407-15

15 cm - 6"

10-408-15

15.5 cm - 6"



Cooley

10-409-15

15 cm - 6"

10-410-16

16 cm - 6 1/4"



Cooley

10-411-21

21 cm - 8 1/4"

sidewards angled on flat
seitwärts abgewinkelt
angulado al lado
coudé vers la coté
angolata lateralmente



10-412-25

25 cm - 9 3/4"

sidewards angled on flat
seitwärts abgewinkelt
angulado al lado
coudé vers la coté
angolata lateralmente

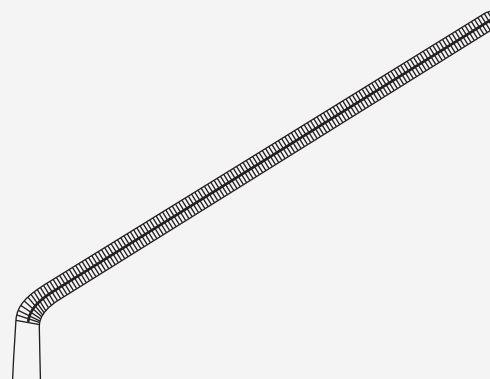


Cooley

10-413-18

18 cm - 7"

straight
gerade
recta
droite
retta



10-414-18

18.5 cm - 7 1/4"

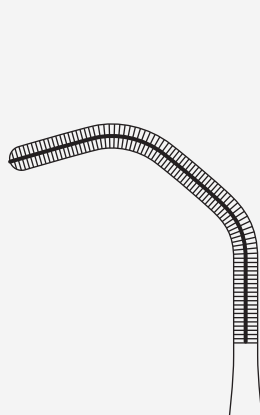
angled on flat
abgewinkelt
angulado
coudé sur le plat
angolata



Cooley-
Tangential

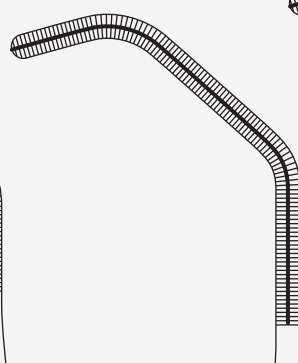
10-415-19

19.5 cm - 7 ¾"



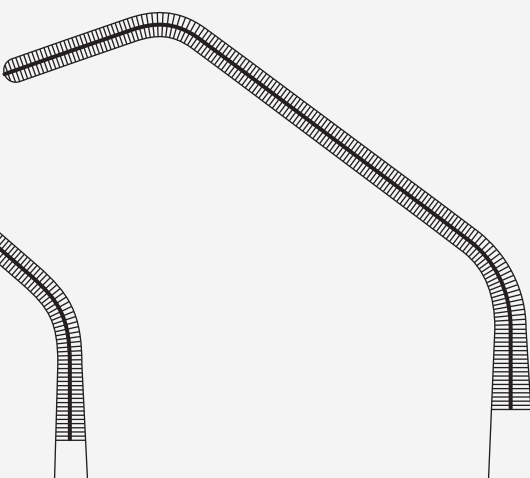
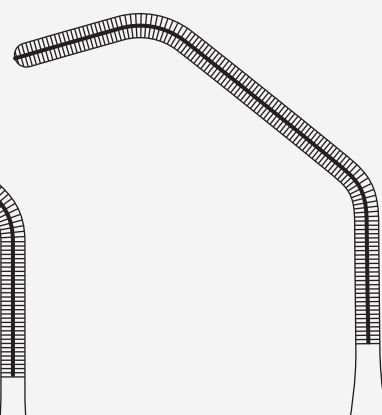
10-416-25

25.5 cm - 10"



10-417-26

26 cm - 10 ¼"



10-418-26

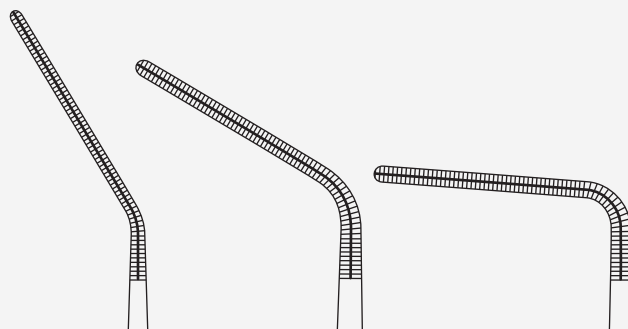
26.5 cm - 10 ½"

10-419-27

27 cm - 10 ¾"

Multi-purpose clamps, pediatric, graduated
 Mehrzweckklemmen, pädiatrisch, graduert
 Pinzas de uso vario, pediátricas, graduadas
 Pincers polyvalentes, pédiatriques, graduées
 Pinze multiuso, pediatrica, si è laureato

comed
 operate better with us



Cooley

10-420-16

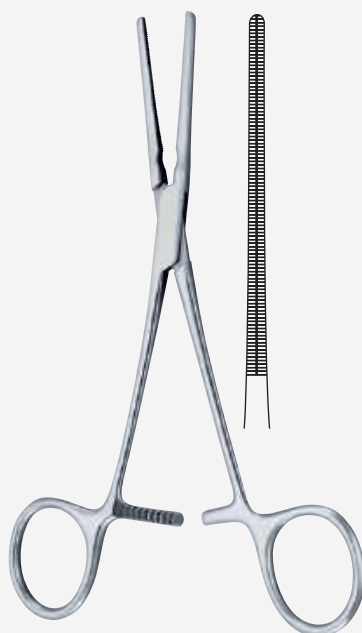
16.5 cm - 6 1/2"
 25°

10-421-16

16 cm - 6 1/4"
 45°

10-422-14

14.5 cm - 5 3/4"
 90°



Cooley
 Patent Ductus Clamp

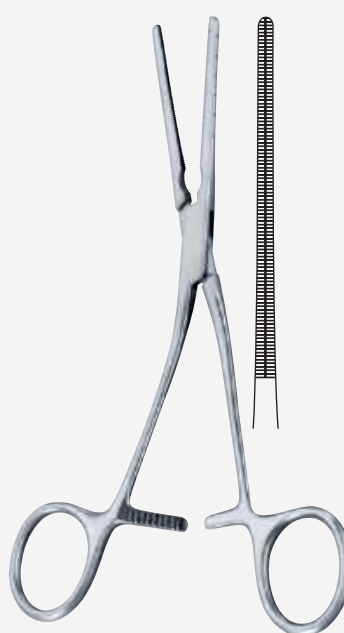
10-423-16

10-423-17

10-423-20

10-423-21

10-423-23



10-424-16 16 cm - 6 1/4"

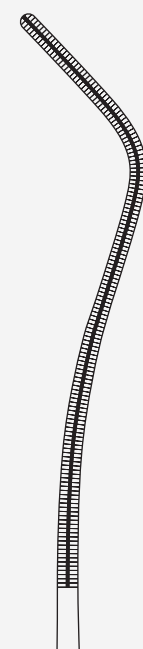
10-424-17 17 cm - 6 3/4"

10-424-20 20 cm - 8"

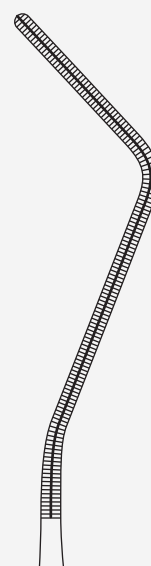
10-424-21 21 cm - 8 1/4"

10-424-23 23 cm - 9"

angled on flat, graduated
 abgewinkelt, graduert
 angulada, graduada
 coudée sur le plat, graduée
 angolata, graduata



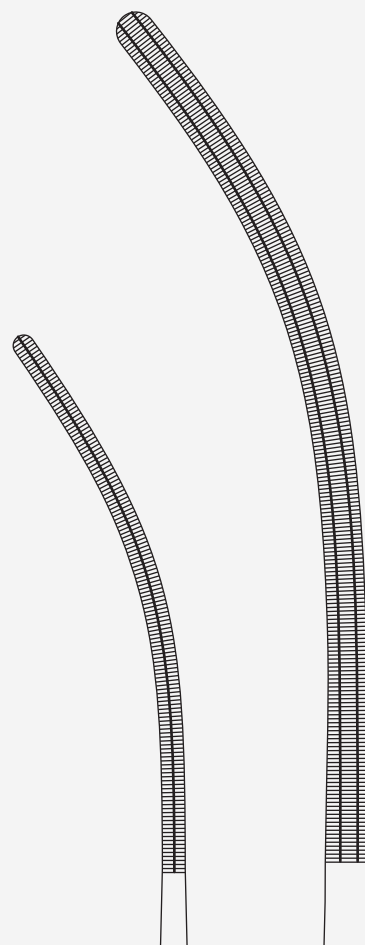
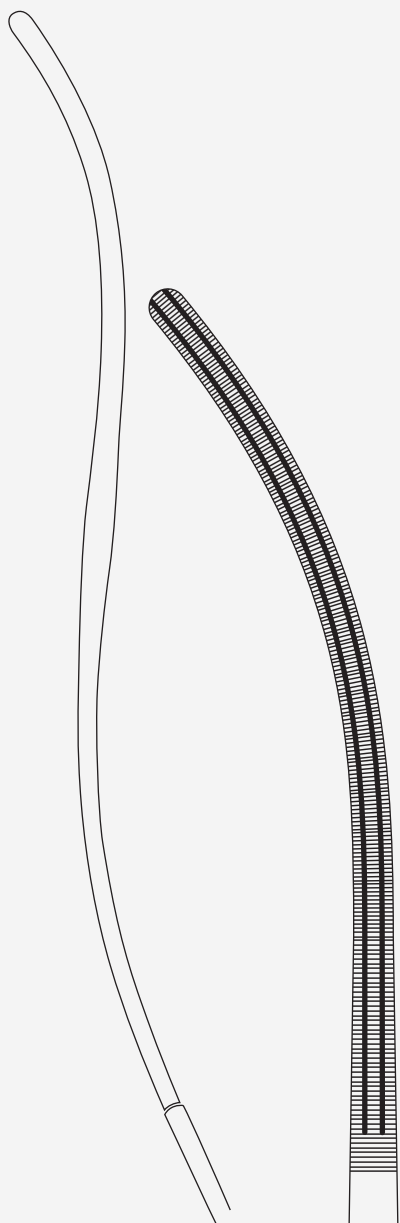
Cooley
10-425-20
20 cm - 8"



10-426-19
19.5 cm - 7 3/4"

Multi-purpose clamps
Mehrzweckklemmen
Pinzas clamps para usos varios
Pincers clamps polyvalentes
Pinze multiuso

comed
operate better with us



Cooley

10-427-26

26.5 cm - 10 1/2"

10-428-33

33.5 cm - 13 1/4"

Cooley

10-429-31

31.5 cm - 12 1/2"

S-curved
S-förmiggebogen
curva en S
courbe en S
curva a forma S



De Bakey

10-430-19

10-430-35

0.5 mm Ø

Fig. 1

10-431-19

10-431-35

1.0 mm Ø

Fig. 2

10-432-19

10-432-35

1.5 mm Ø

Fig. 3

10-433-19

10-433-35

2.0 mm Ø

Fig. 4

10-434-19

10-434-35

2.5 mm Ø

Fig. 5

10-435-19

10-435-35

3.0 mm Ø

Fig. 6

19 cm - 7 1/2"

35 cm - 13 3/4"

10-436-19

10-436-35

3.5 mm Ø

Fig. 7

10-437-19

10-437-35

4.0 mm Ø

Fig. 8

10-438-19

10-438-35

4.5 mm Ø

Fig. 9

10-439-19

10-439-35

5.0 mm Ø

Fig. 10

10-440-19

10-440-35

7.0 mm Ø

Fig. 11

10-441-19

10-441-35

9.0 mm Ø

Fig. 12

19 cm - 7 1/2"

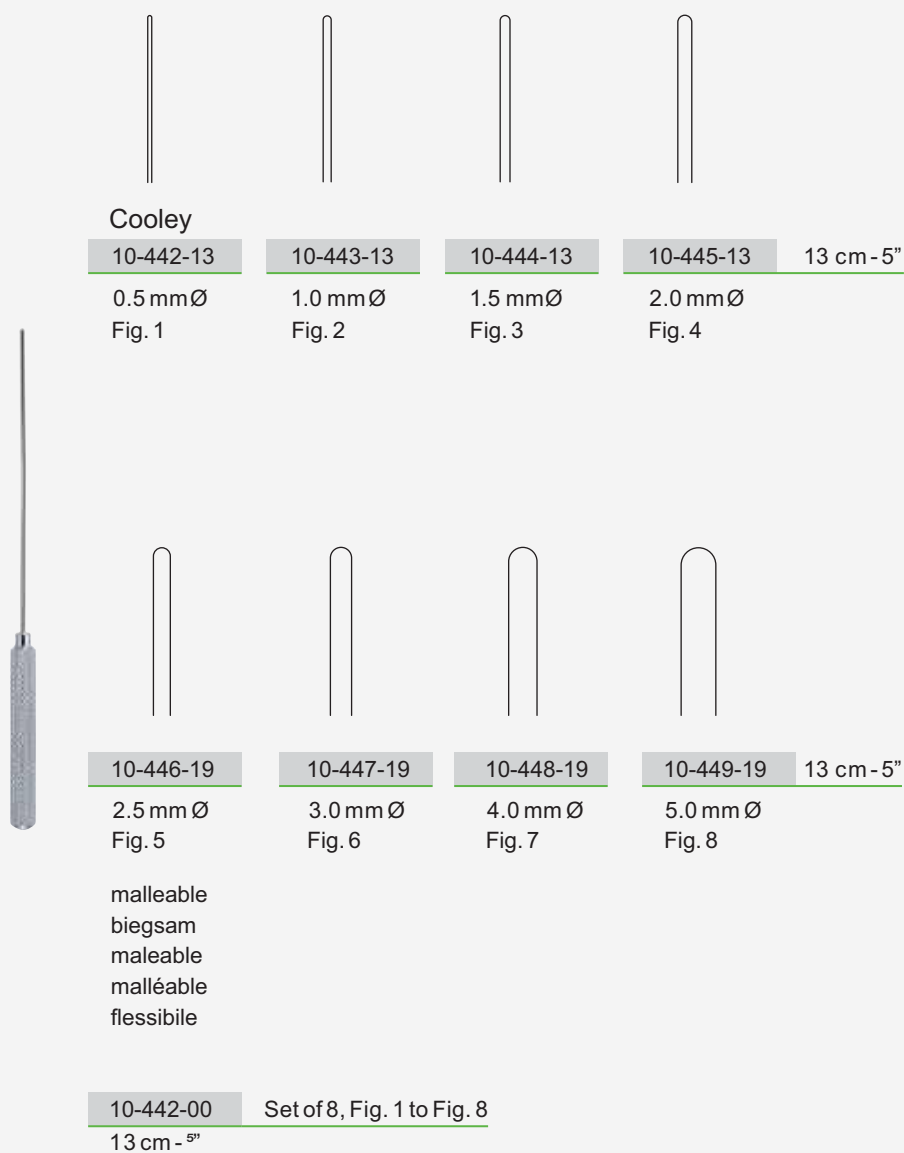
35 cm - 13 3/4"

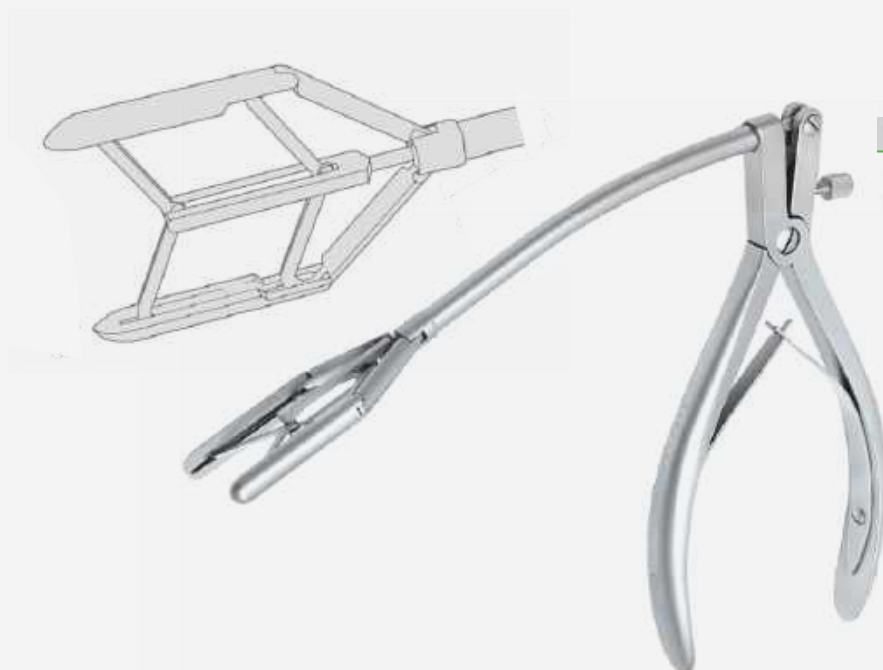
malleable
biegsam
maleable
malléable
flessibile

10-430-00

19 cm - 7 1/2"

Set of 12, Fig. 1 to Fig. 12





Tubbs

10-450-00

for adults, blade opening from 8 mm – 42mm
für Erwachsene, Spreizweite 8mm – 42mm
para adultos, abertura de 8 mm – 42 mm
pour adultes, écartement de 8 mm – 42 mm
per adulti, apertura da 8 mm – 42 mm



Cooley

10-451-00

for children, blade opening from 6 mm – 15mm
für Kinder, Spreizweite 6 mm – 15 mm
para niños, apertura de 6 mm – 15mm
pour enfants, écartement de 6 mm – 15mm
per bambini, apertura da 6 mm – 15mm