

FEHLING...

... THE DIFFERENCE

4

FORCEPS,
CLAMPS AND CLIPS

PINZETTEN,
KLEMMEN UND CLIPS



FEHLING
INSTRUMENTS

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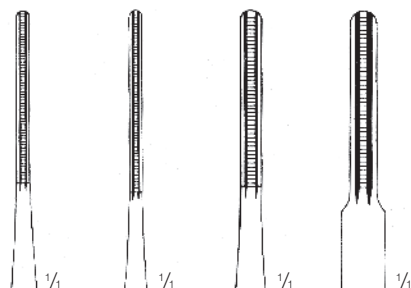


info@fehling-instruments.de



1/2

DE BAKEY

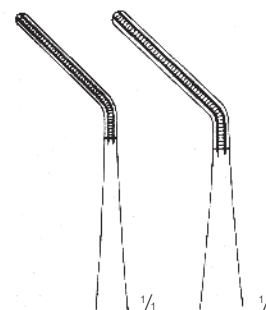


	1,5 mm	2,0 mm	2,8 mm	3,5 mm
150 mm	MBL-2	MBL-5	MBK-2	MBM-4
195 mm	MBL-3	MBL-6	MBK-3	MBM-5
240 mm	MBL-4	MBL-7	MBK-4	MBM-6
300 mm	–	–	MBL-8	MBM-7



1/2

DE BAKEY

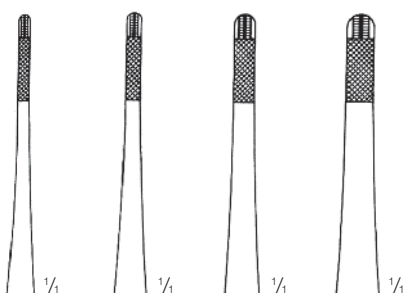


	2,0 mm	2,7 mm
150 mm	MBL-9	–
195 mm	MBM-1	–
240 mm	MBM-2	–
300 mm	–	MBM-3



1/2

TC DE BAKEY

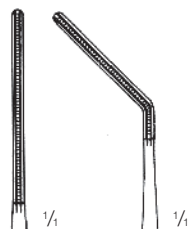


	1,5 mm	2,0 mm	2,7 mm	3,5 mm
150 mm	MEJ-2	MEJ-4	MEJ-7	–
195 mm	MDZ-1	MEJ-5	MEJ-8	MEK-1
240 mm	MEJ-3	MEJ-6	MEJ-9	MEK-2



1/2

DE BAKEY
DIETRICH



	1,5 mm	1,5 mm
150 mm	MBK-7	—
195 mm	MBK-8	MBL-1
240 mm	MBK-9	—



1/2

DE BAKEY
ULTRA LIGHT

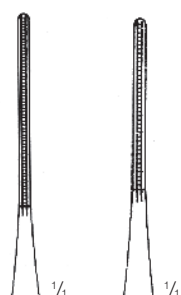


	1,0 mm	1,5 mm
150 mm	—	CDN-6
195 mm	CDK-7	—
240 mm	CDN-7	—



1/2

DIETRICH
TITANIUM / TITAN

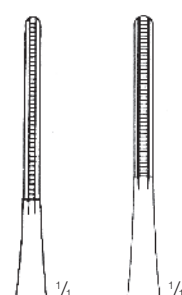


	1,5 mm	1,8 mm
150 mm	MBP-1	MED-3
195 mm	MBP-2	MED-4
240 mm	MBP-3	MED-5



1/2

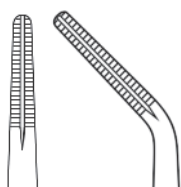
DIETRICH
TITANIUM / TITAN



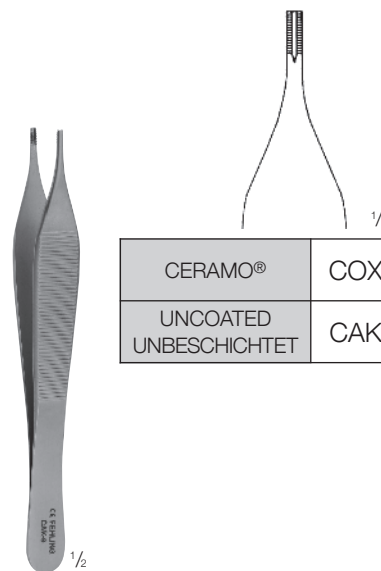
	2,0 mm	2,8 mm
150 mm	MFG-8	MBP-4
195 mm	MFG-9	MBP-5
240 mm	MFH-1	MBP-6



HEART VALVE FORCEPS
HERZKLAPPENPINZETTE



	2,5 mm	3,0 mm
200 mm	CDP-5	—
230 mm	CDP-2	CDP-7
250 mm	CDP-3	—



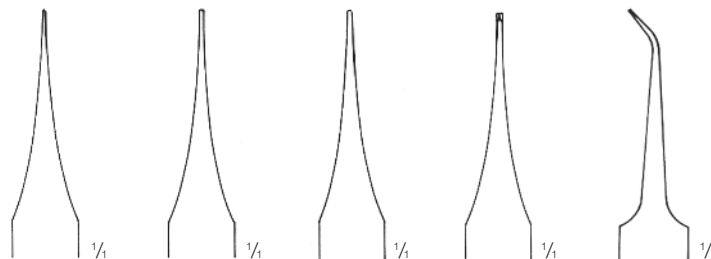
ADSON-BRAUN
120 mm

CERAMO®	COX-0
UNCOATED UNBESCHICHTET	CAK-9

JEWELLER FORCEPS UHRMACHERPINZETTEN



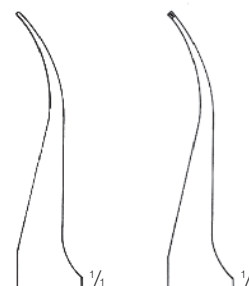
110 mm



	0,1 mm	0,2 mm	0,4 mm	1x2 TEETH/ZÄHNE	0,25 mm
CERAMO®	–	COW-7	COW-8	–	–
UNCOATED UNBESCHICHTET	CAY-7	CAY-8	CAY-9	CAZ-2	CAZ-1



115 mm



	0,2 mm	1x2 TEETH/ZÄHNE
CERAMO®	CRB-1	–
UNCOATED UNBESCHICHTET	CAY-6	CAZ-4



GERALD

CERAMO®	TCM 1,0 mm
150 mm	COK-0
180 mm	COK-1
210 mm	COK-2
230 mm	COK-3

UNCOATED UNBESCHICHTET	1,0 mm
180 mm	CAE-8
210 mm	CAF-0
230 mm	CAE-9



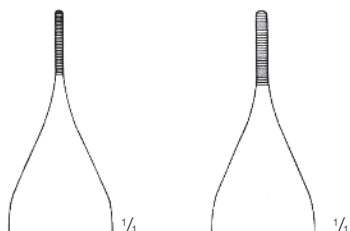
CUSHING
175 mm

TCM 1,5 mm CERAMO® COW-1
1,5 mm UNCOATED UNBESCHICHTET CBP-9



1/2

ADSON



	MICRO / MIKRO 0,8 mm		1,2 mm	
	120 mm	150 mm	120 mm	150 mm
CERAMO®	COZ-9	COW-6	COZ-7	COZ-8
UNCOATED UNBESCHICHTET	CAA-5	CAA-6	CAA-2	CAA-3



1/2

TC ADSON



	1,4 mm
120 mm	CAZ-6
150 mm	CAZ-7



1/2

SEMKEN



	120 mm	150 mm
CERAMO®	COP-5	COP-6
UNCOATED UNBESCHICHTET	CAG-8	CAG-9



1/2

TC POTTS-SMITH



145 mm	CBA-7
180 mm	CBA-8
200 mm	CBA-9
230 mm	CBB-1
250 mm	CBB-2



1/2

STANDARD



1/1



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1/1

	115 mm	130 mm	145 mm	160 mm	180 mm	200 mm	250 mm	300 mm
CERAMO®	COR-1	COR-2	COR-3	COR-4	COR-5	COR-6	COR-7	COR-8
UNCOATED UNBESCHICHTET	CAA-9	CAB-1	CAB-2	CAB-3	CAB-4	CAB-5	CAB-6	CAB-7



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DELICATE
SCHLANK



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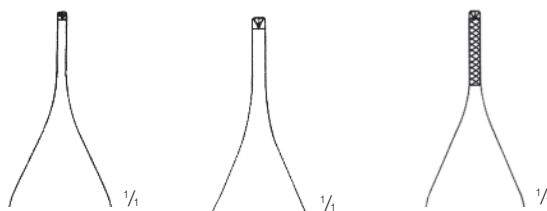
1/1

	115 mm	130 mm	145 mm	160 mm	180 mm	200 mm	250 mm	300 mm
CERAMO®	COZ-O	COZ-1	COR-9	COZ-2	COZ-3	COZ-4	COZ-5	COZ-6
UNCOATED UNBESCHICHTET	CAC-3	CAC-4	CAC-5	CAC-6	CAC-7	CAC-8	CAC-9	CAD-1



1/2

ADSON

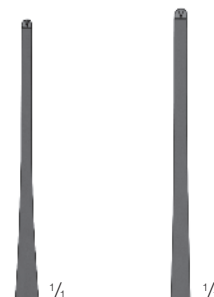


	1x2 TEETH / ZÄHNE					
	MICRO / MIKRO 0,8 mm		1,2 mm		TC 1,8 mm	
	120 mm	150 mm	120 mm	150 mm	120 mm	150 mm
CERAMO®	COW-4	COW-5	COW-3	COW-9	–	–
UNCOATED UNBESCHICHTET	CAL-1	CAL-2	CAK-7	CAK-8	CAZ-8	CAZ-9



1/2

SEMKEN



	1x2 TEETH / ZÄHNE	
	125 mm	150 mm
CERAMO®	COP-8	COP-7
UNCOATED UNBESCHICHTET	CAU-9	CAV-1



1/2

RUSSIAN PATTERN
RUSSISCHES MODELL

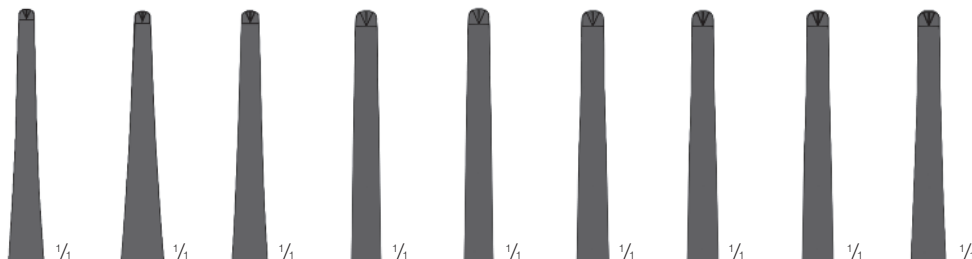
	150 mm	200 mm	250 mm
CERAMO®	COW-2	–	–
UNCOATED UNBESCHICHTET	CAU-3	CAU-4	CAU-5

1x2 TEETH / ZÄHNE



1/2

STANDARD



	105 mm	115 mm	130 mm	145 mm	160 mm	180 mm	200 mm	250 mm	300 mm
CERAMO®	CZD-1	CZD-2	CZD-3	CZD-4	CZD-5	CZB-1	CZD-7	CZD-8	CZD-9
UNCOATED UNBESCHICHTET	CAL-5	CAL-6	CAL-7	CAL-8	CAL-9	CAM-1	CAM-2	CAM-4	CAM-5

1x2 TEETH / ZÄHNE



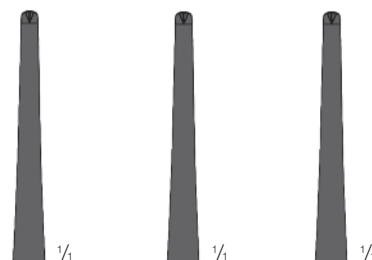
1,2 mm

GERALD



1/2

MEDIUM



	145 mm	160 mm	250 mm
CERAMO®	CZB-8	CZB-9	COP-9
UNCOATED UNBESCHICHTET	CAP-9	CAR-1	CAP-8

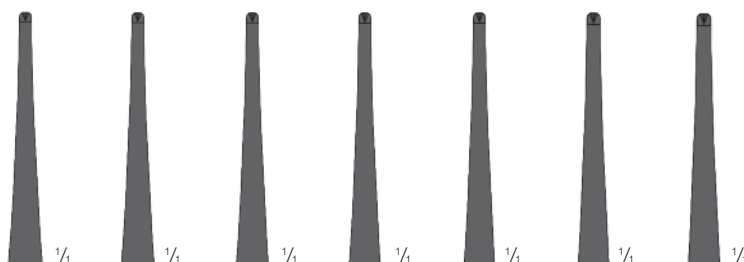
1x2 TEETH / ZÄHNE

	150 mm	180 mm	210 mm	230 mm
CERAMO®	COI-1	COI-2	COI-3	COI-4
UNCOATED UNBESCHICHTET	—	CAS-8	CAS-9	CAT-1



DELICATE
SCHLANK

1x2 TEETH / ZÄHNE



	115 mm	130 mm	145 mm	160 mm	180 mm	200 mm	250 mm
CERAMO®	CZB-4	CZB-5	CZB-3	CZB-6	CZB-7	–	–
UNCOATED UNBESCHICHTET	CAN-9	CAP-1	CAP-2	CAP-3	CAP-4	CAP-5	CAP-7



200 mm

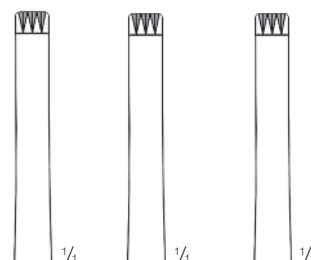
2x3 TEETH / ZÄHNE



CERAMO®	CZB-2
UNCOATED UNBESCHICHTET	CAN-2



3x4 TEETH / ZÄHNE



145 mm	160 mm	300 mm
CAN-5	CAN-6	CAN-7

CLIP APPLYING FORCEPS
CLIPANLEGEZANGEN



CERAMO®

FOR / FÜR YASARGIL
+ SUGITA CLIPS

		CLIP ROTATABLE / DREHBAR	
			
TOTAL LENGTH GESAMTLÄNGE		230 mm	270 mm
LENGTH a LÄNGE a		80 mm	120 mm
CLIP SIZE CLIP GRÖßE	MINI	TOQ-9	TOQ-7
	STANDARD	TOQ-8	TOQ-6

SHAFT ROTATABLE
SCHAFT DREHBAR



MEMORY

FOR / FÜR YASARGIL + SUGITA CLIPS

		CLIP FIXED / STARR			CLIP ROTATABLE / DREHBAR		
							
LENGTH a LÄNGE a		70 mm	90 mm	110 mm	70 mm	90 mm	110 mm
CLIP SIZE CLIP GRÖßE	MINI	NIB-1	NIB-2	NIB-3	NIB-7	NIB-8	NIB-9
	STANDARD	NIC-0	NIC-1	NIB-0	NIB-4	NIB-5	NIB-6

The shafts of MEMORY clip applying forceps are constructed of shape-memory metal. They are malleable in normal O.R. temperatures. Soft pressure allows "permanent" deformation of shape according to the surgeon's needs. However in higher temperatures, such as those found in the autoclave, the instruments regain their initial shape.

MEMORY Clipanlegezangen haben einen Schaft aus Formgedächtnismetall. Sie sind bei normaler OP-Temperatur biegsam. Sie können durch sanften Druck in die gewünschte Form gebracht werden. Unter höheren Temperaturen, wie bei der Sterilisation, nehmen sie ihre ursprüngliche Form wieder an.

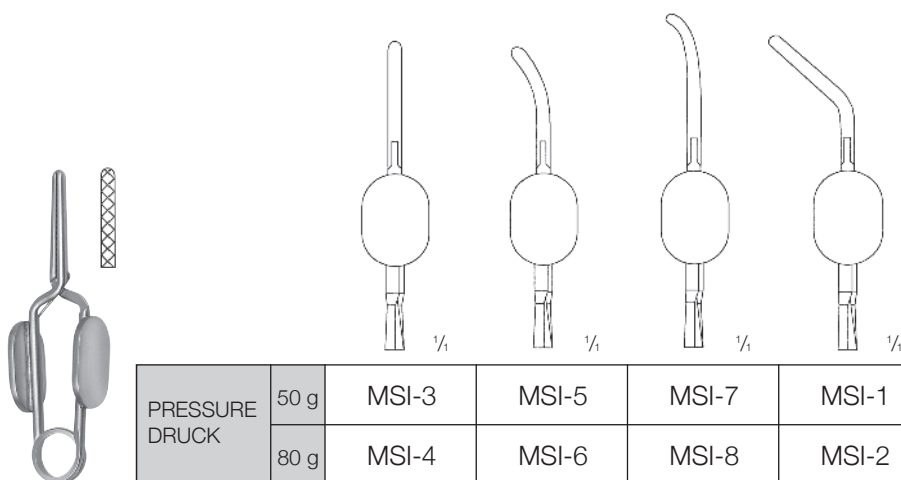
TCM SCHWARTZ



PRESSURE DRUCK	25°	45°
ca. 5,0 N	MIC-6	MIC-7
ca. 7,8 N	MIC-4	MIC-5



SCHWARTZ
CLIP APPLYING FORCEPS
CLIPANLEGEZANGE
190 mm
MBC-9



PRESSURE DRUCK	50 g	MSI-3	MSI-5	MSI-7	MSI-1
	80 g	MSI-4	MSI-6	MSI-8	MSI-2

MUELLER
NON-TRAUMATIC
ATRAUMATISCH



CLIP APPLYING FORCEPS
CLIPANLEGEZANGE

140 mm	DBA-3
180 mm	DBA-4
220 mm	DBA-5

TITANIUM



V (Vena) = low pressure
V (Vena) = schwacher Druck
1 N $\pm$ 10%



A (Arteria) = high pressure
A (Arteria) = starker Druck
2 N $\pm$ 20%



IDENTIFICATION KENNZEICHNUNG	V = VENA	A = ARTERIA	V = VENA	A = ARTERIA	V = VENA	A = ARTERIA	V = VENA	A = ARTERIA
ITEM. - NO. ART. - NR.	MMA-1	MKS-9	MMF-7	MML-6	MKT-1	MKE-5	MML-8	MML-7
TOTAL LENGTH GESAMTLÄNGE	30 mm		35 mm		40 mm		50 mm	
LENGTH OF JAW MAULLÄNGE	9 mm		13 mm		14 mm		23 mm	
WEIGHT GEWICHT	1 gr.		1 gr.		1 gr.		1,5 gr.	

TITANIUM



IDENTIFICATION KENNZEICHNUNG	V = VENA	A = ARTERIA	V = VENA	A = ARTERIA	V = VENA	A = ARTERIA	V = VENA	A = ARTERIA
ITEM. - NO. ART. - NR.	MMF-8	MMA-9	MMA-8	MMB-1	MML-9	MMB-2	MMF-3	MMB-3
TOTAL LENGTH GESAMTLÄNGE	30 mm		35 mm		40 mm		48 mm	
LENGTH OF JAW MAULLÄNGE	9 mm		13 mm		14 mm		22 mm	
WEIGHT GEWICHT	1 gr.		1 gr.		1 gr.		1,5 gr.	



IDENTIFICATION KENNZEICHNUNG	V = VENA	A = ARTERIA	V = VENA	A = ARTERIA	V = VENA	A = ARTERIA	V = VENA	A = ARTERIA
ITEM. - NO. ART. - NR.	MMM-2	MMM-1	MMF-4	MMF-5	MMM-4	MMM-3	MMA-2	MKT-2
TOTAL LENGTH GESAMTLÄNGE	30 mm		35 mm		40 mm		45 mm	
LENGTH OF JAW MAULLÄNGE	10 mm		14 mm		15 mm		21 mm	
WEIGHT GEWICHT	1 gr.		1 gr.		1 gr.		1,5 gr.	

WELDON



35 mm



STRAIGHT
GERADE

MAZ-7



CURVED
GEBOGEN

MAZ-9



ACUTELY CURVED
STARK GEBOGEN

MBA-2



ANGLED
GEWINKELT

MEE-9



45 mm



STRAIGHT
GERADE

MAZ-8



CURVED
GEBOGEN

MBA-1



ACUTELY CURVED
STARK GEBOGEN

MEE-8

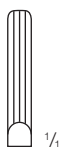


ANGLED
GEWINKELT

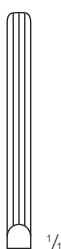
MBA-4



1/1



1/1



1/1

JAW LENGTH MAULLÄNGE	18 mm	28 mm
TOTAL LENGTH GESAMTLÄNGE	42 mm	52 mm
	MBC-0	MBA-0



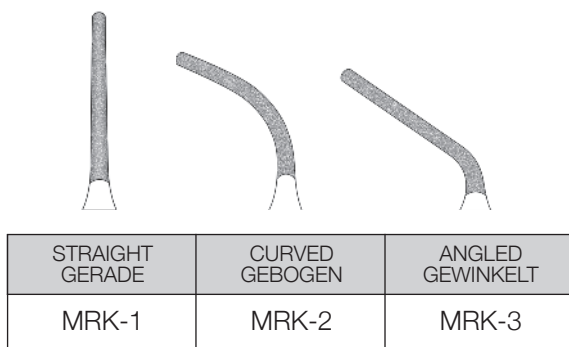
1/2

APPLYING FORCEPS FOR
SPRING BULLDOG CLAMPS
ANLEGEZANGE FÜR
FEDERBULLDOCKKLEMMEN

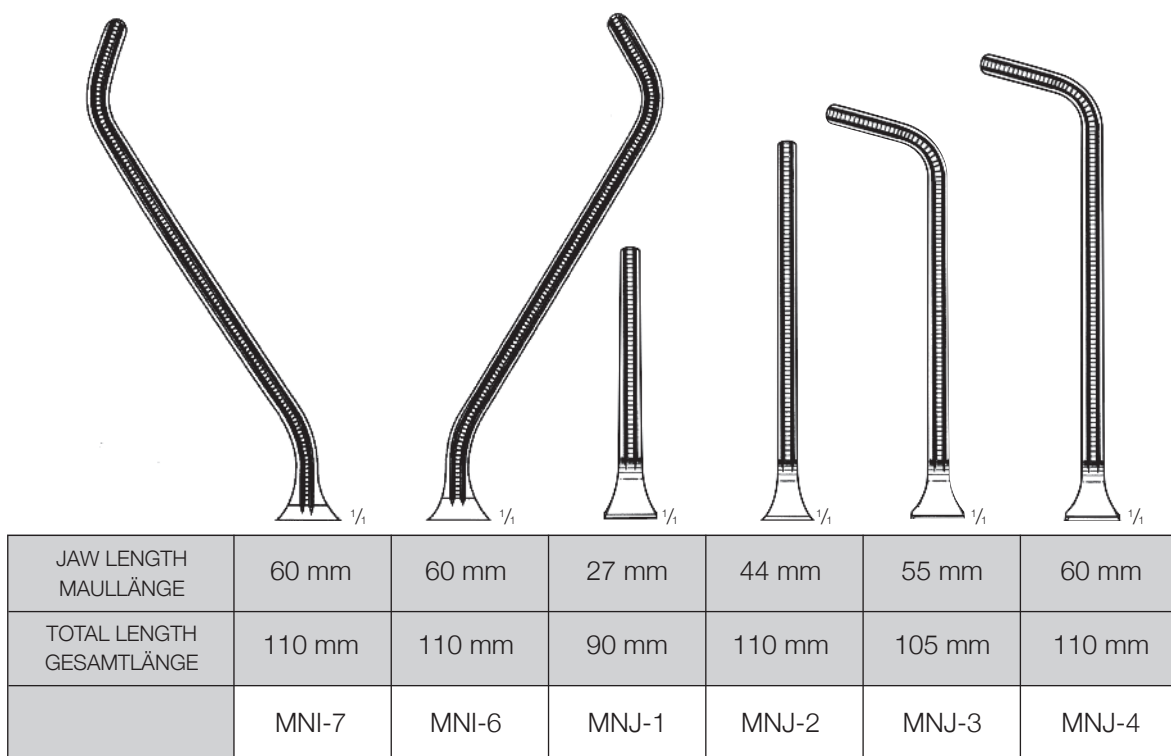
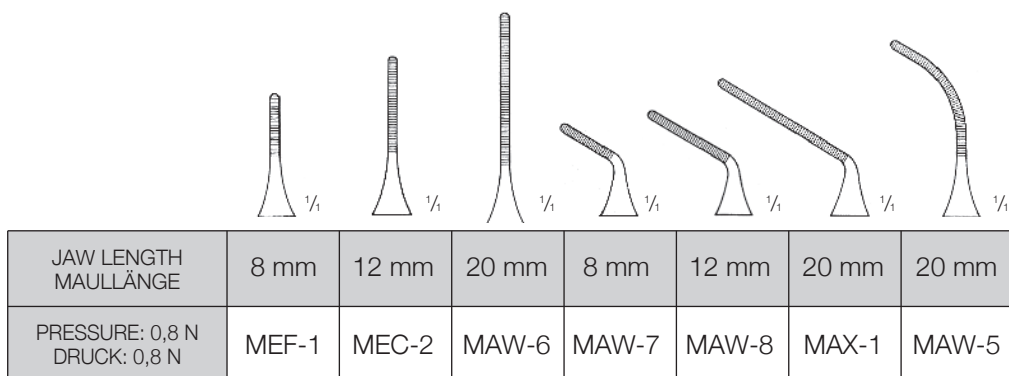
MMM-0



TCM IMA
55 mm



DIETHRICH
55 mm



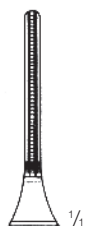
GREGORY
"SOFT" CAROTID CLAMPS
"SOFT" CAROTIS KLEMMEN

DE BAKEY

NON-TRAUMATIC
ATRAUMATISCH



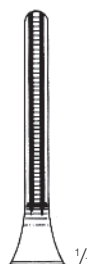
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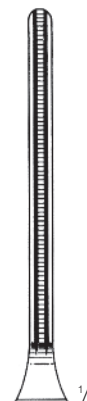
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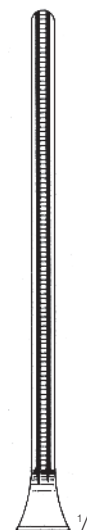
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1/1



1/1

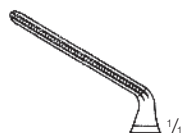


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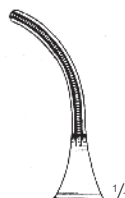
TOTAL LENGTH GESAMTLÄNGE	55 mm	75 mm	90 mm	105 mm	120 mm
PRESSURE / DRUCK: 1,8 N	MAM-5	MAM-6	MAM-7	MAM-8	MAM-9
PRESSURE / DRUCK: 2,8 N	MAO-1	—	—	—	—



1/1



1/1



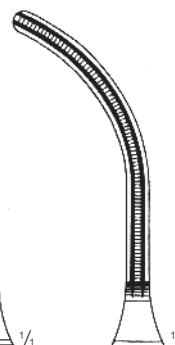
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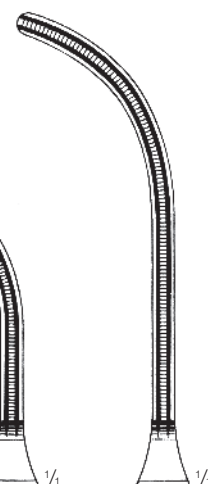
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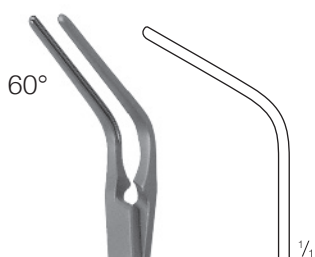
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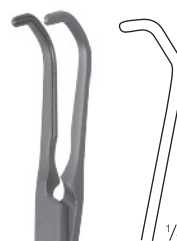
1/1

TOTAL LENGTH GESAMTLÄNGE	55 mm	55 mm	75 mm	85 mm	105 mm	120 mm
PRESSURE / DRUCK: 1,8 N	MAM-4	MAN-2	MAN-3	MAN-4	MAN-5	MAN-6
PRESSURE / DRUCK: 2,8 N	MAO-3	MAO-2	—	—	—	—

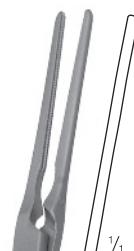
TITANIUM



MHN-1



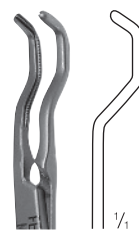
6 mm
MHN-2



MHM-9



DE BAKEY
105 mm



6 mm
MHN-3



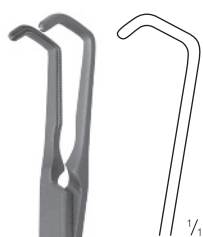
DE BAKEY
105 mm



9 mm
MHN-4



DE BAKEY
105 mm



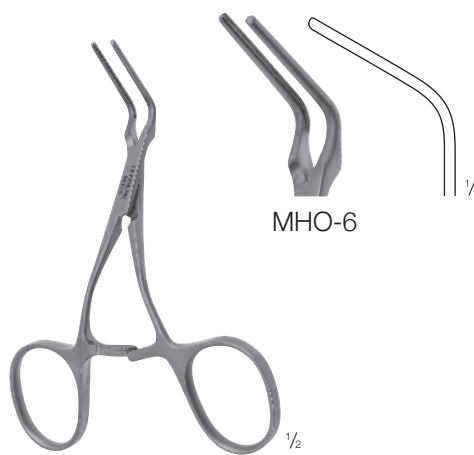
6 mm
MHO-3



SEBENING
105 mm



9 mm
MHO-4

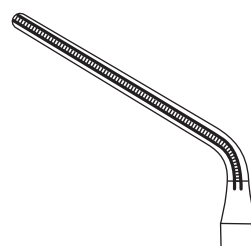


SEBENING
105 mm

MHO-6



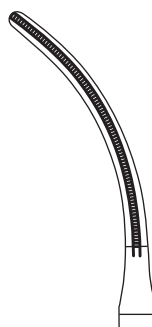
125 mm	145 mm	165 mm
MAC-2	MAE-7	MAH-2
MER-4	MDV-9	MER-5



125 mm	145 mm	165 mm
MAC-4	MAE-9	MAH-4
MER-8	MDW-2	MER-9



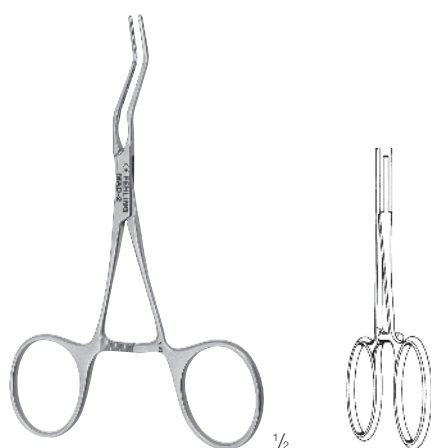
125 mm	145 mm	165 mm
MAC-5	MAF-1	MAH-5
MES-1	MES-2	MES-3



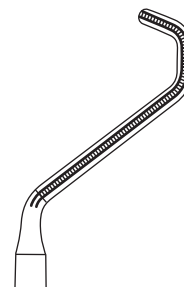
125 mm	145 mm	165 mm
MAD-1	MAF-6	MAJ-1
MET-4	MET-5	MET-6



125 mm	145 mm	165 mm
MAC-9	MAF-5	MAH-9
MDT-8	MDU-2	MDU-5



125 mm	145 mm	165 mm
MAD-2	MAF-7	MAJ-2
MET-7	MET-8	MET-9



125 mm	145 mm	165 mm
MAC-8	MAF-4	MAH-8
MET-1	MET-2	MET-3

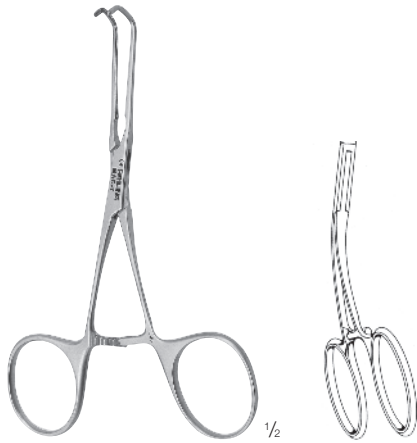


125 mm	145 mm	165 mm
MAD-3	MAF-8	MAJ-3
MEU-1	MEU-2	MEU-3



125 mm	145 mm	165 mm
MAC-6	MAF-2	MAH-6
MES-4	MES-5	MES-6

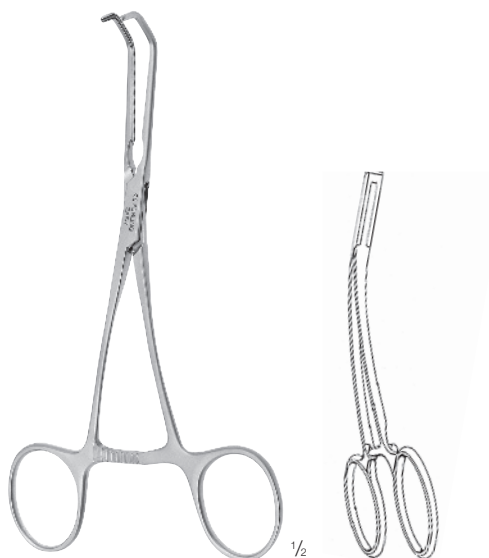
FEHLING INSTRUMENTS NON-TRAUMATIC PEDIATRIC FORCEPS ATRAUMATISCHE PÄDIATRISCHE KLEMMEN 4/24



125 mm	145 mm	165 mm
MAC-7	MAF-3	MAH-7
MES-7	MES-8	MES-9

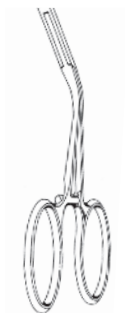


125 mm	145 mm	165 mm
MAD-9	MAG-5	MAJ-9
MEU-9	MEV-1	MEV-2

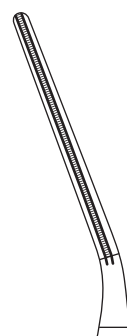
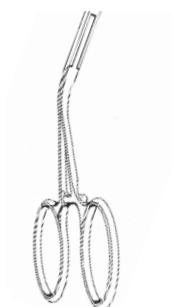


125 mm	145 mm	165 mm
ZAE-6	ZAF-7	ZAF-4

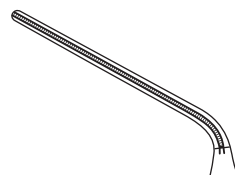
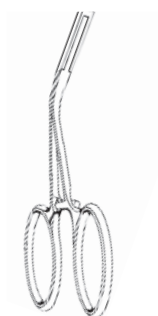
TITANIUM
TITAN



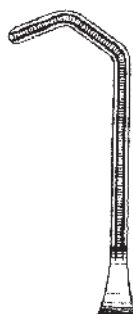
125 mm	145 mm	165 mm
MAC-3	MAE-8	MAH-3
MER-6	MDW-1	MER-7



125 mm	145 mm	165 mm
MAD-4	MAF-9	MAJ-4
MEU-4	MEU-5	MFA-1

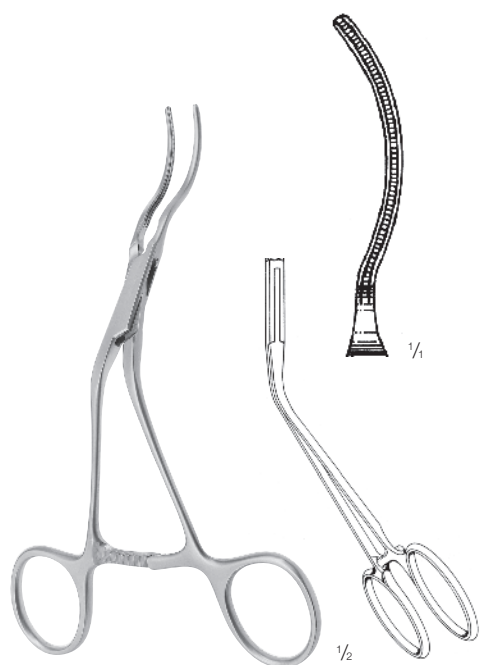


125 mm	145 mm	165 mm
MAE-3	MAG-8	MAK-3
MEV-3	MEV-4	MDW-5

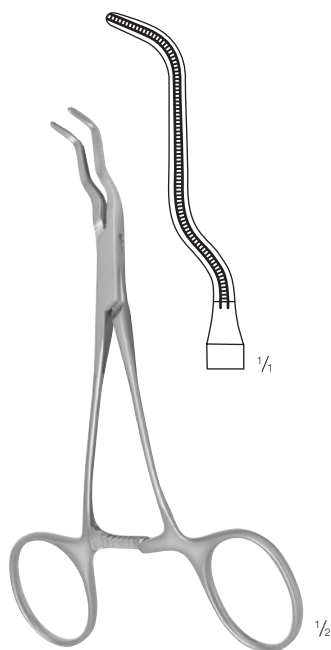


125 mm	145 mm	165 mm
MAD-6	MAG-2	MAJ-6
MEU-6	MEU-7	MEU-8

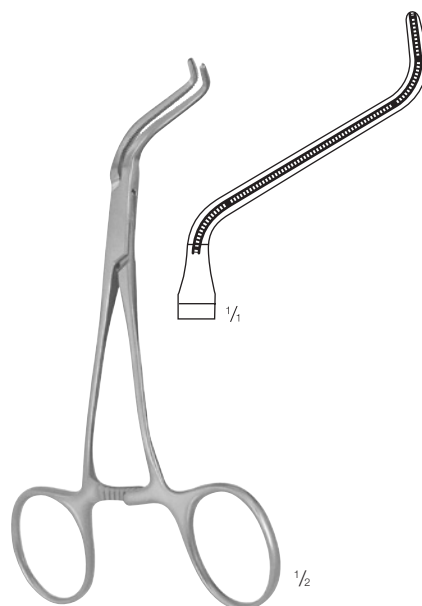
TITANIUM
TITAN



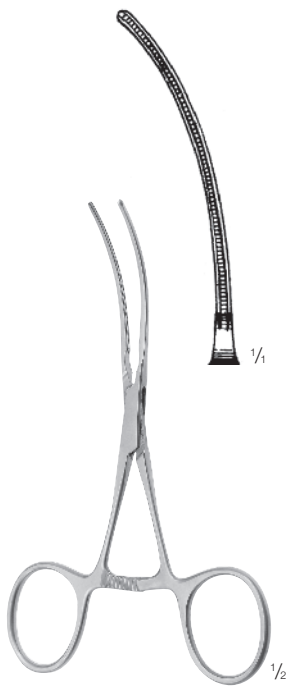
155 mm
MAH-0



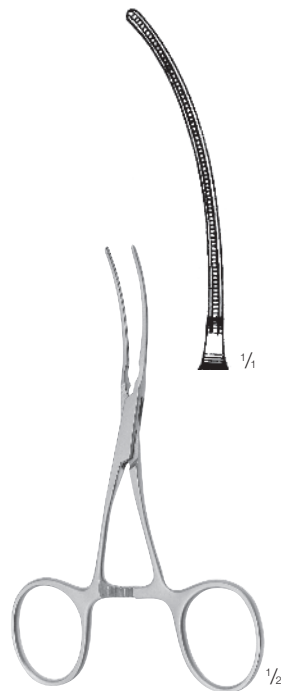
KITZMILLER
140 mm
MHD-3



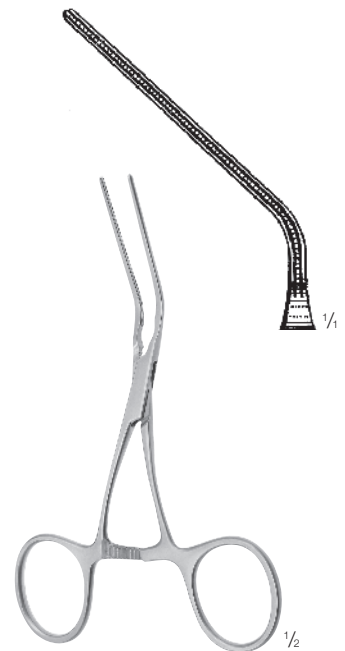
KITZMILLER
140 mm
MHD-4



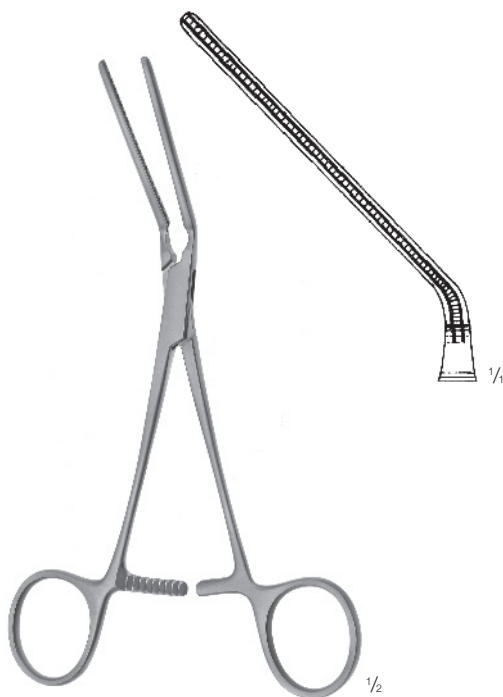
130 mm
MAE-4



130 mm
MAE-6



130 mm
MAE-5

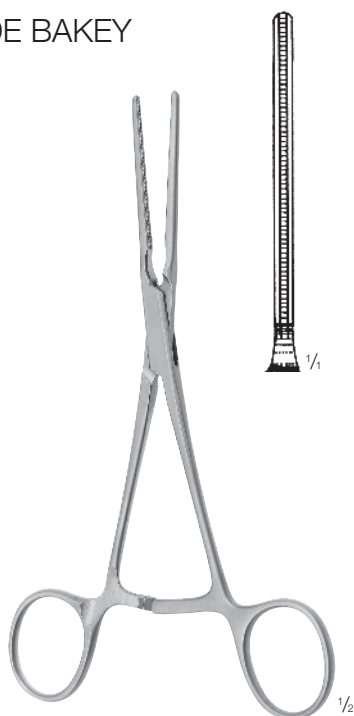


TITANIUM
175 mm
MDU-7



DE BAKEY
100 mm
MED-9

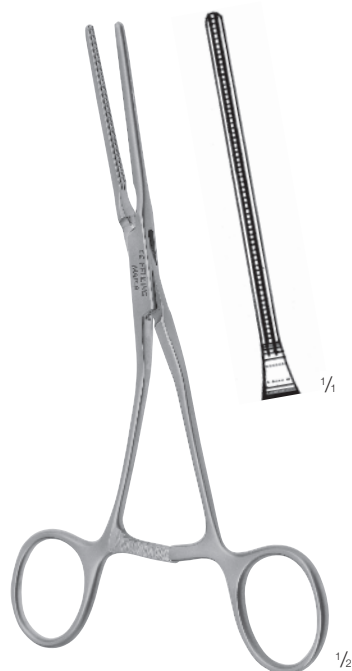
DE BAKEY



170 mm

MAP-8

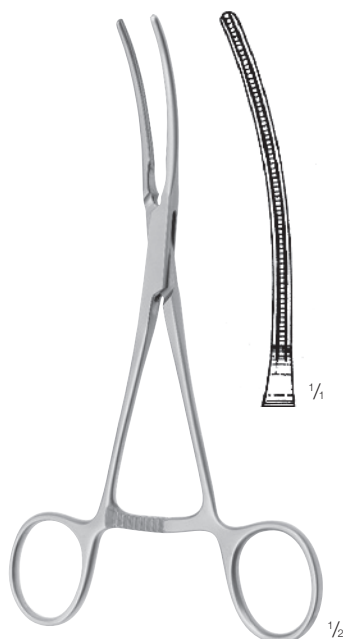
MBD-1



165 mm

MAP-9

MBD-8



170 mm

MAC-1

MEO-7

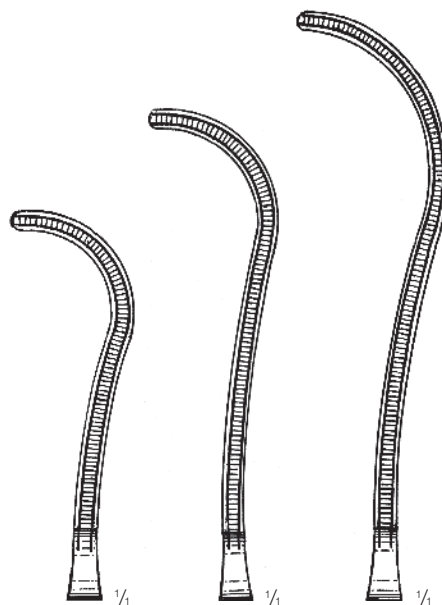


180 mm

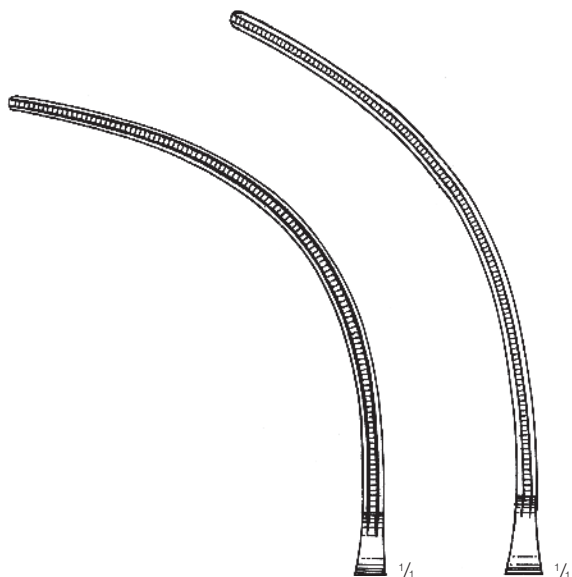
MAS-1

MBF-2

DE BAKEY



200 mm	220 mm	230 mm
MAV-1	MAV-2	MAR-5
MEO-8	MEP-1	MEO-9

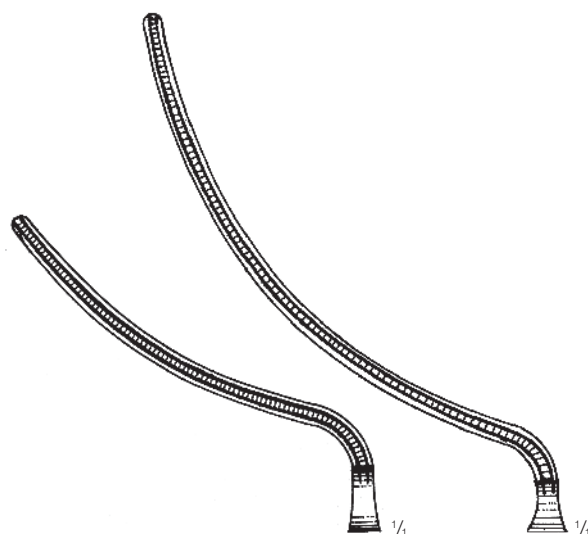


185 mm	200 mm
MAR-2	MAR-4
MEP-4	MEP-9

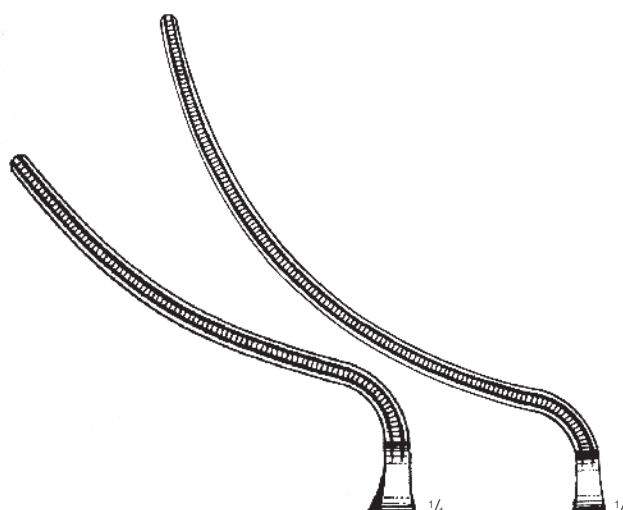


220 mm
MAR-9

WYLIE

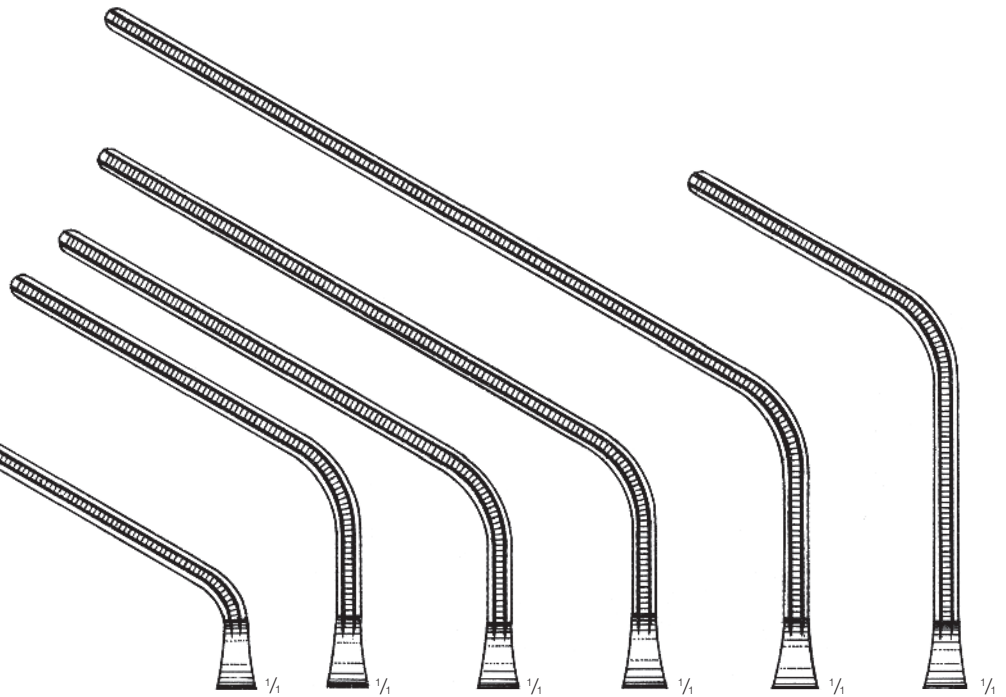


160 mm	185 mm
MEA-4	MEA-6

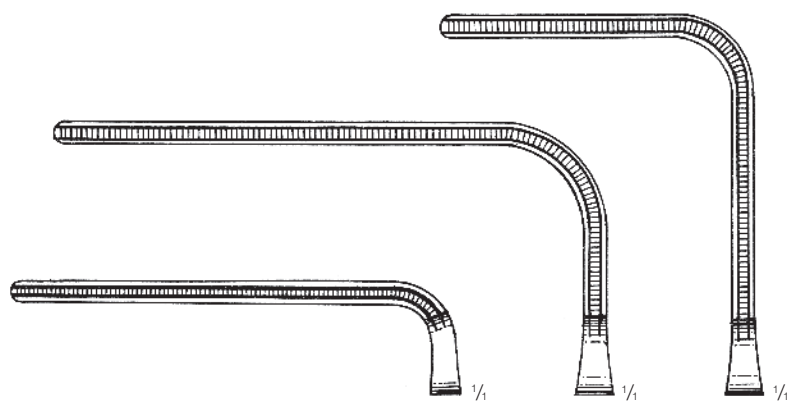


170 mm	200 mm
MEA-5	MEA-7

DE BAKEY



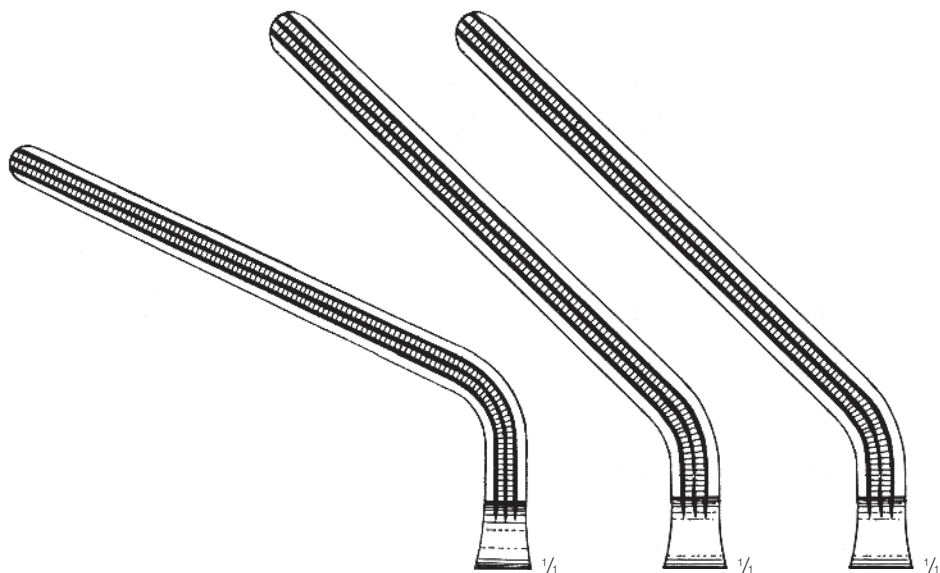
225 mm	230 mm	235 mm	280 mm	310 mm	240 mm
MHD-5	MAS-7	MAS-9	MHD-7	MAT-1	MAS-8



190 mm	255 mm	230 mm
MDV-7	MAS-5	MAS-4



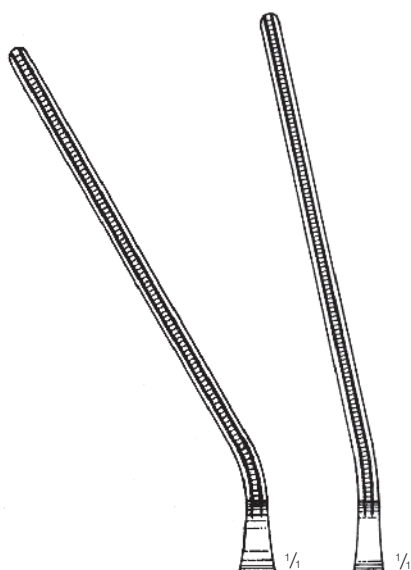
DE BAKEY BORST



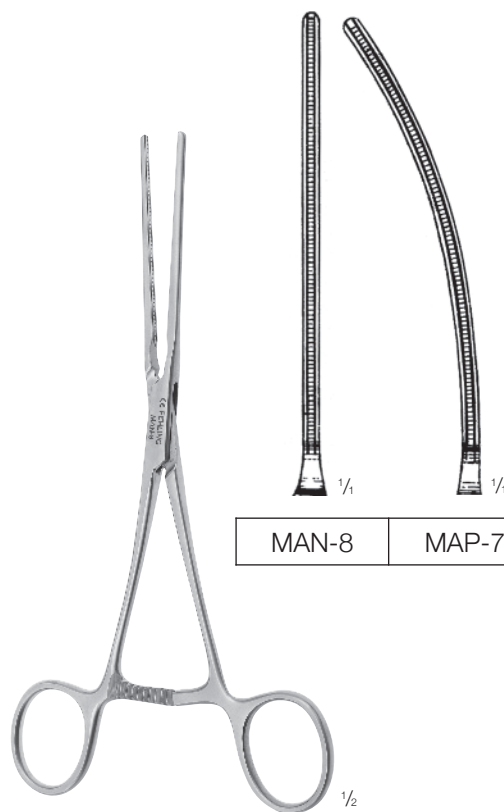
200 mm	230 mm	250 mm
MAU-3	MHF-6	MAU-4



LELAND-JONES
190 mm



MAZ-5	MAZ-6
MEC-1	MED-6

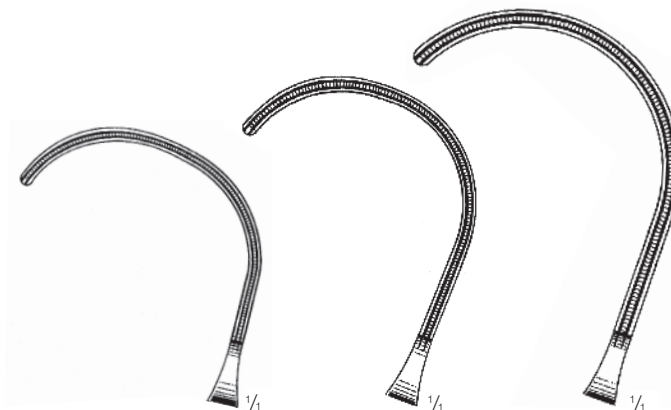


MAN-8	MAP-7
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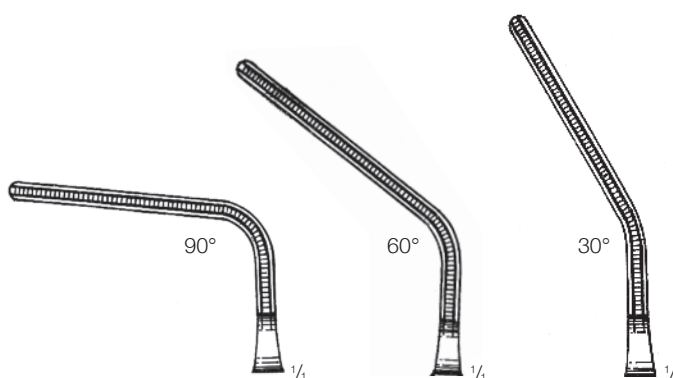


DE BAKEY BAINBRIDGE
180 mm

DE BAKEY

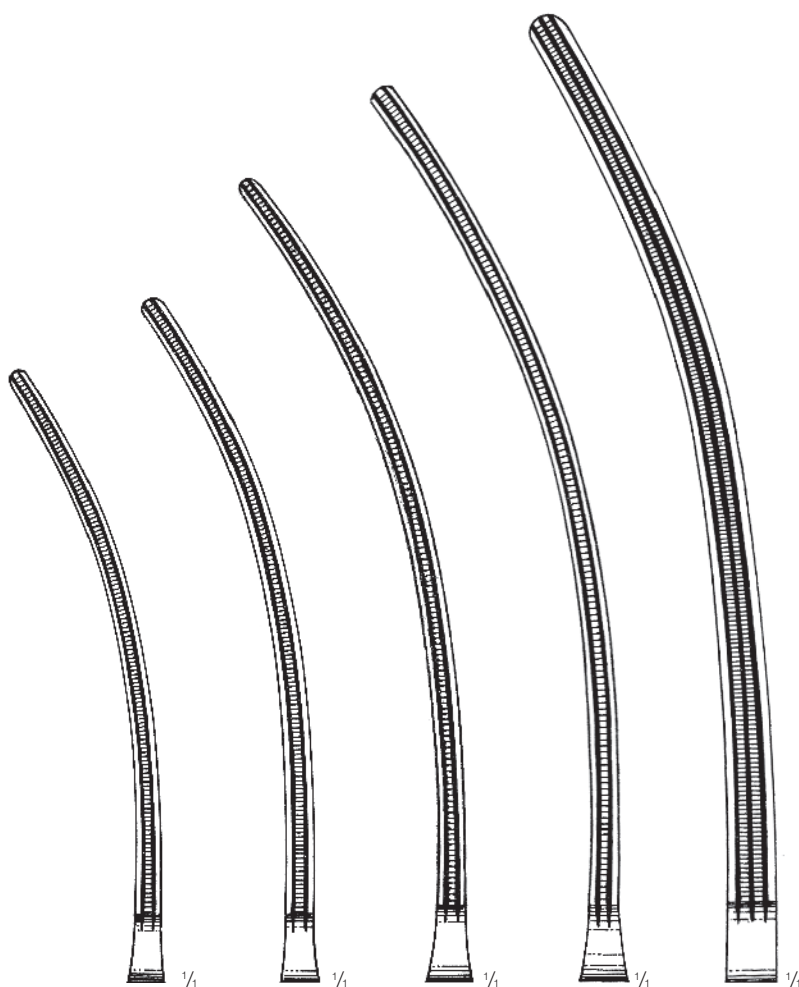


140 mm	160 mm	170 mm
MAX-6	MAX-7	MAX-8



150 mm	160 mm	170 mm
MHC-7	MHC-9	MHC-8
MFR-1	MBF-1	MBE-1

DE BAKEY

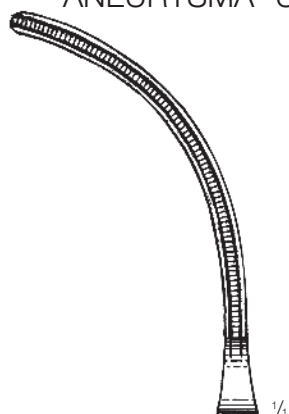


255 mm	265 mm	300 mm	310 mm	2x3 TEETH 2x3 ZÄHNE 320 mm
MAA-9	MAB-1	MAB-2	MAB-3	MFR-6
MFR-2	MFR-3	MFR-4	MFR-5	MEP-8

ANEURYSM AND ANASTOMOSIS CLAMPS
ANEURYSMA- UND ANASTOMOSENKLEMMEN



GLOVER
215 mm



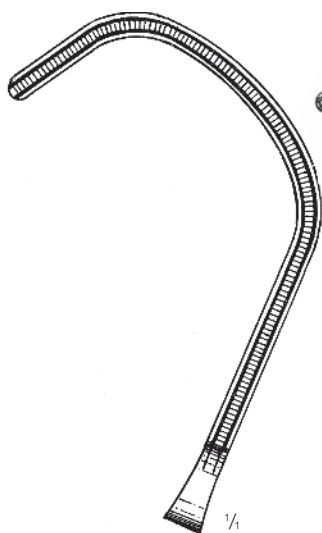
MAY-1
MBD-3



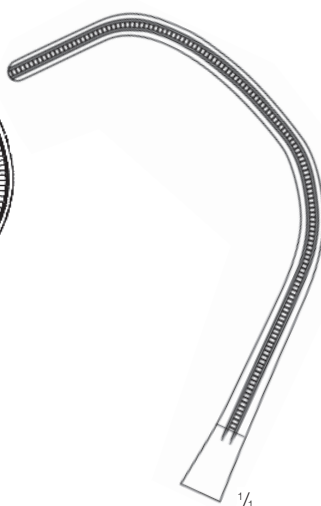
GLOVER
220 mm
MAY-2



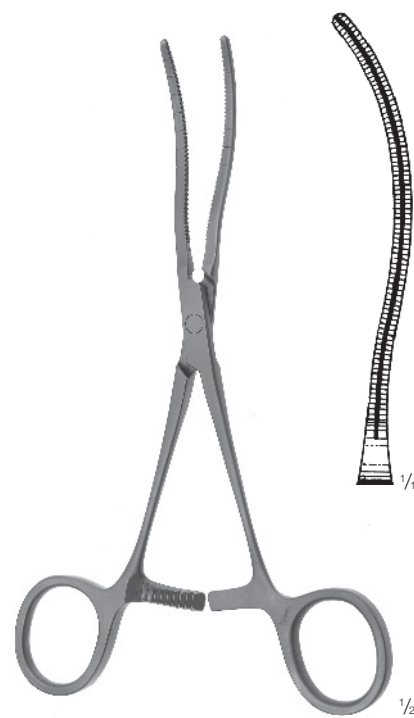
LAMBERT-KAY



200 mm	255 mm
MAU-5	MBA-8



200 mm
MBF-5

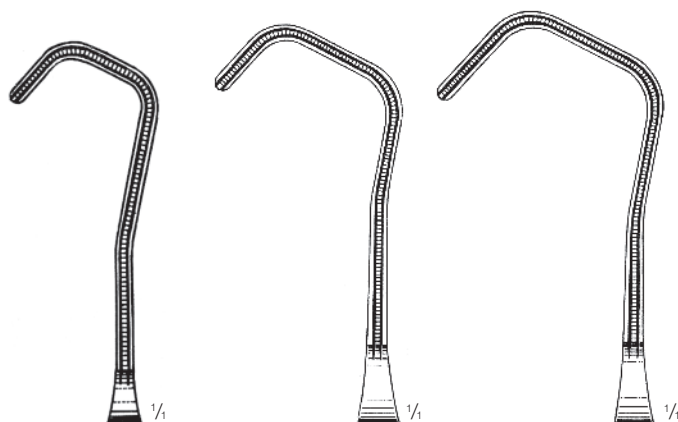


COOLEY
TITANIUM / TITAN
185 mm
MDW-3

ANEURYSM AND ANASTOMOSIS CLAMPS
ANEURYSMA- UND ANASTOMOSENKLEMMEN



DERRA



160 mm	170 mm	180 mm
MAV-5	MAV-4	MAB-9
MBE-2	MBE-3	MBE-4



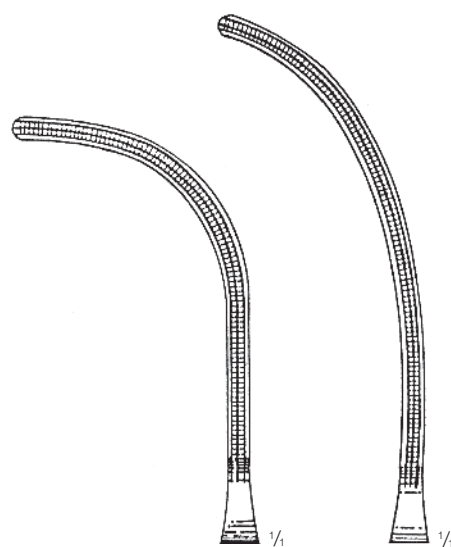
COOLEY
160 mm

MAK-9

TITANIUM
TITAN

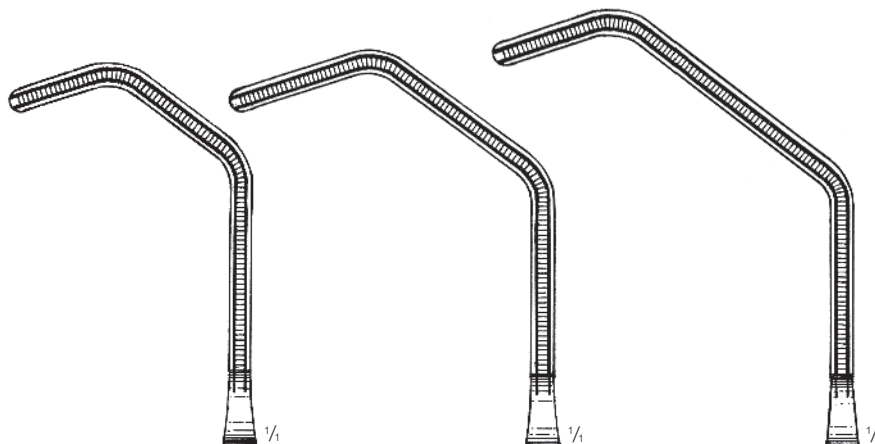


DE BAKEY

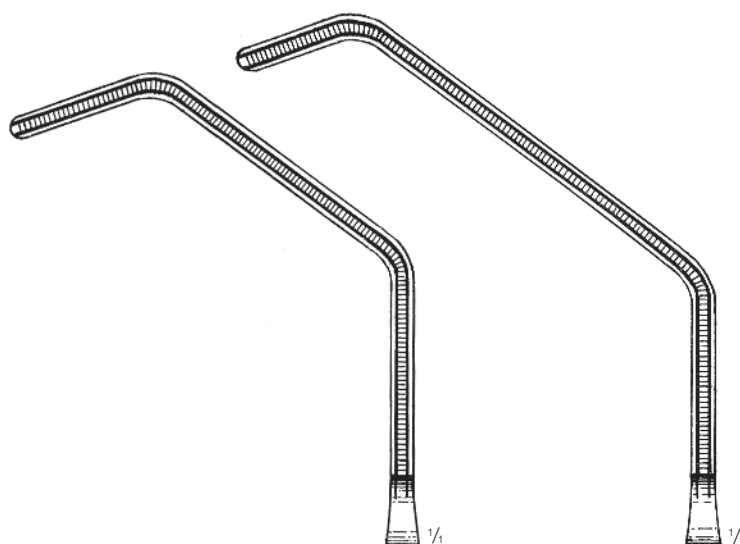


2x3 TEETH / ZÄHNE	
255 mm	265 mm
MKK-9	MKK-8

SATINSKY



1	2	3
210 mm	260 mm	265 mm
MBB-8	MBB-9	MBC-1
MBE-5	MBE-6	MBE-7



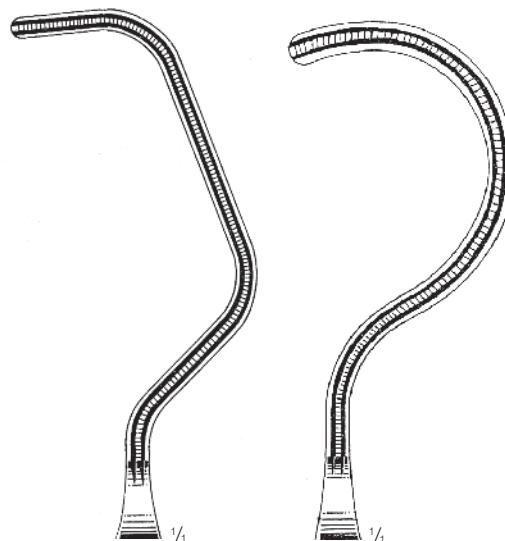
4	5
265 mm	275 mm
MBC-2	MBC-3
MBE-8	MBE-9

ANASTOMOSIS FORCEPS
ANASTOMOSENKLEMMEN



DALE

$\frac{1}{2}$

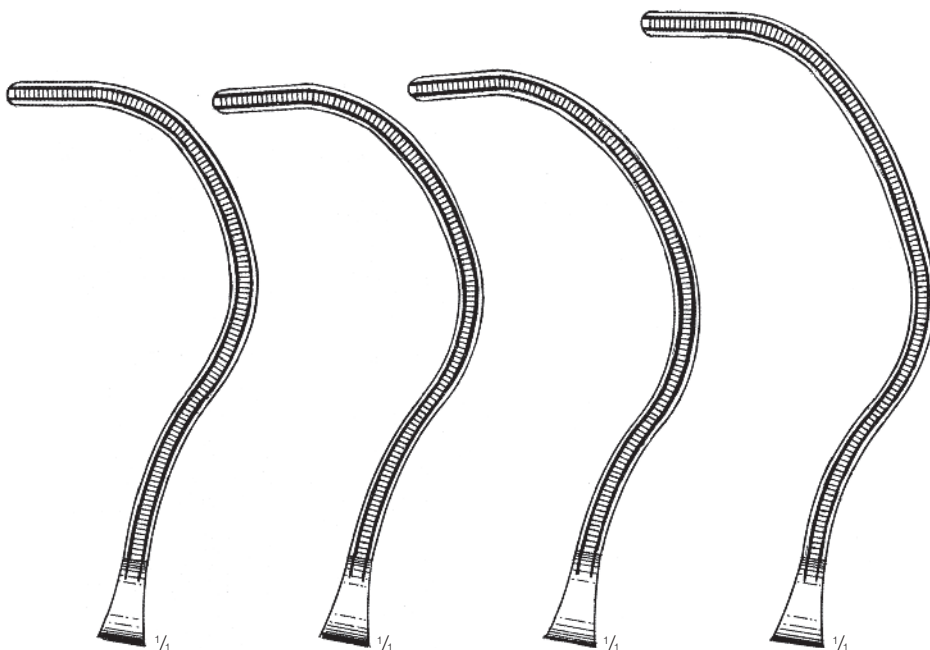


180 mm	190 mm
MAX-2	MAX-3



PARSONETT

$\frac{1}{2}$

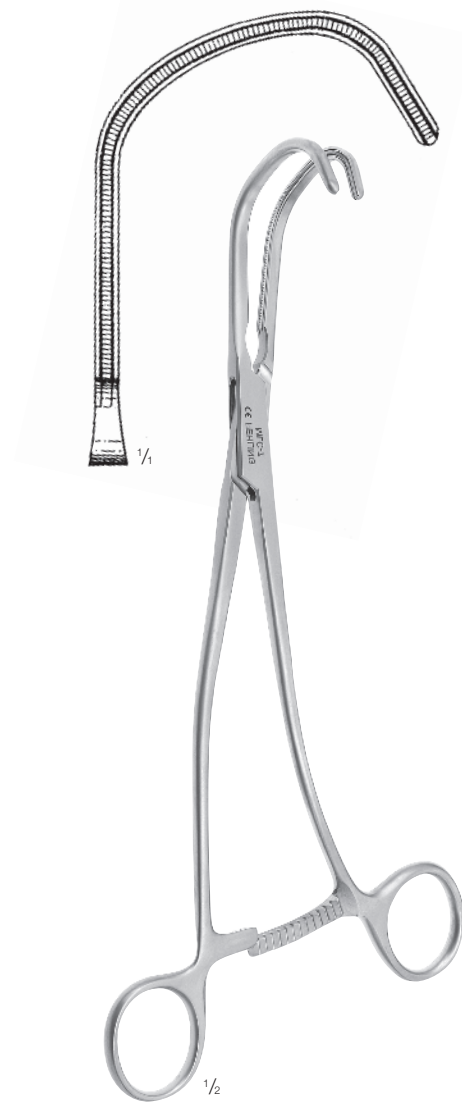


250 mm	260 mm	260 mm	265 mm
MBB-1	MBB-2	MEK-7	MBB-3

ATRIAL / ANASTOMOSIS FORCEPS
VORHOF-/ANASTOMOSENKLEMMEN

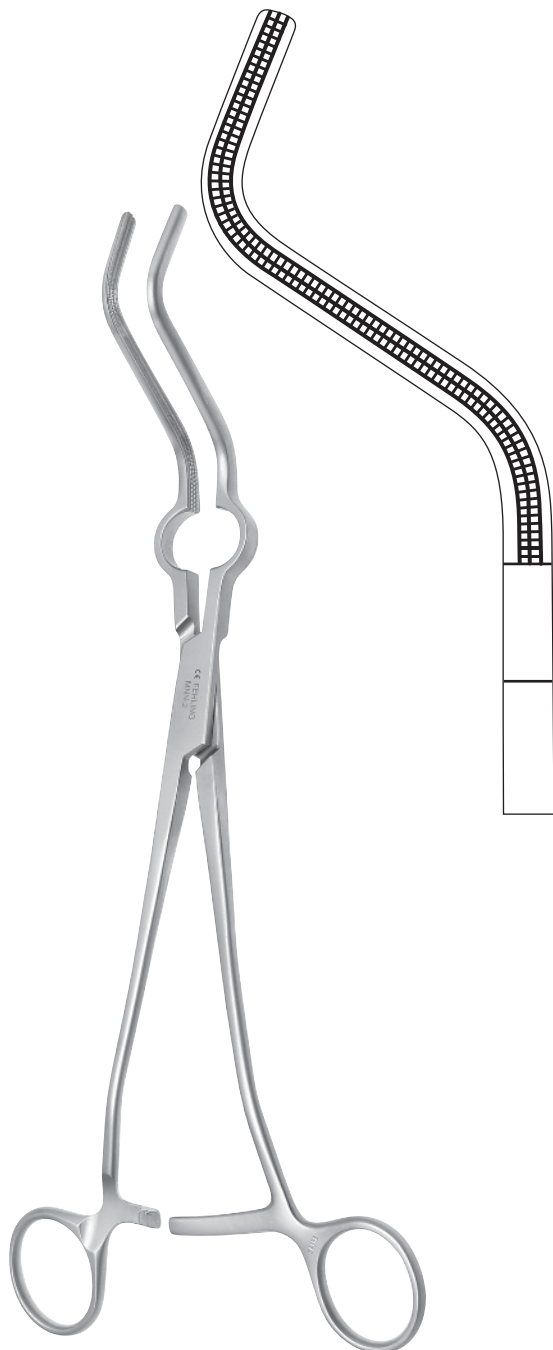


RIGHT PATTERN
RECHTSMODELL
250 mm
MLC-7



LEFT PATTERN
LINKSMODELL
250 mm
MLC-6

CLAMPS FOR THE PARTIAL OCCLUSION OF THE AORTA AND THE AORTIC ARC
KLEMMEN FÜR DEN PARTIELLEN VERSCHLUSS DER AORTA UND DES AORTENBOGENS



BIRNBAUM

JAW LENGTH MAULLÄNGE	TOTAL LENGTH GESAMTLÄNGE	
50 x 30 mm	310 mm	MNN-2
60 x 30 mm	320 mm	MNN-3
70 x 30 mm	330 mm	MNN-4



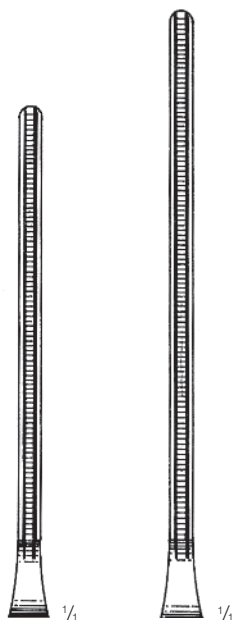
CALAFIORE

JAW LENGTH MAULLÄNGE	TOTAL LENGTH GESAMTLÄNGE	
70 mm	270 mm	MMV-0

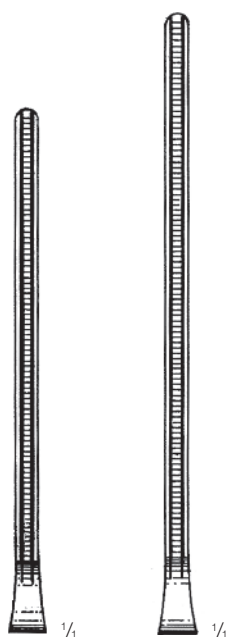
DE BAKEY



COARCTATION FORCEPS
COARCTATIONSKLEMMEN

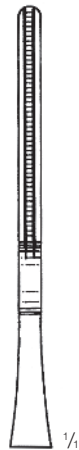


225 mm	240 mm
MAP-2	MAP-3
MBD-2	—



225 mm	240 mm
MAU-8	MAU-9





MEE-4

MEP-2

PATENT-DUCTUS-FORCEPS
PATENT-DUCTUS-KLEMMEN
220 mm



MEE-3

PATENT-DUCTUS-FORCEPS
PATENT-DUCTUS-KLEMMEN
210 mm



240 mm

MBG-7



270 mm

MDY-9

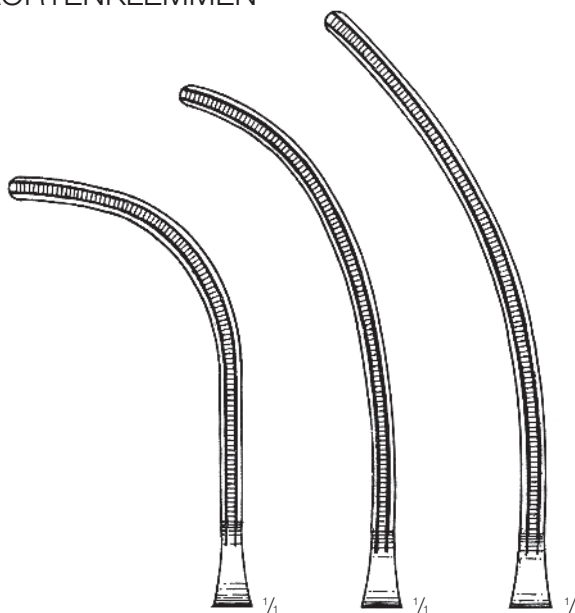
WYLIE
AORTIC FORCEPS
AORTENKLEMMEN

AORTIC CLAMPS
AORTENKLEMMEN



DE BAKEY

1/2

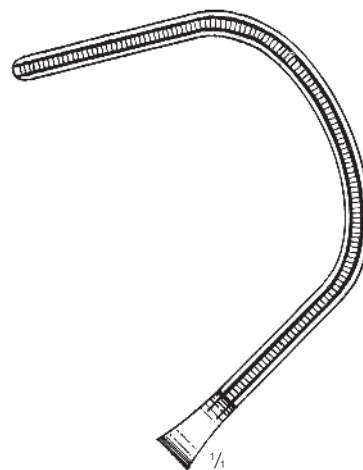


255 mm	265 mm	280 mm
MAT-7	MAT-8	MAT-9
MER-1	MER-2	MEZ-6



KAY
200 mm

MAZ-2



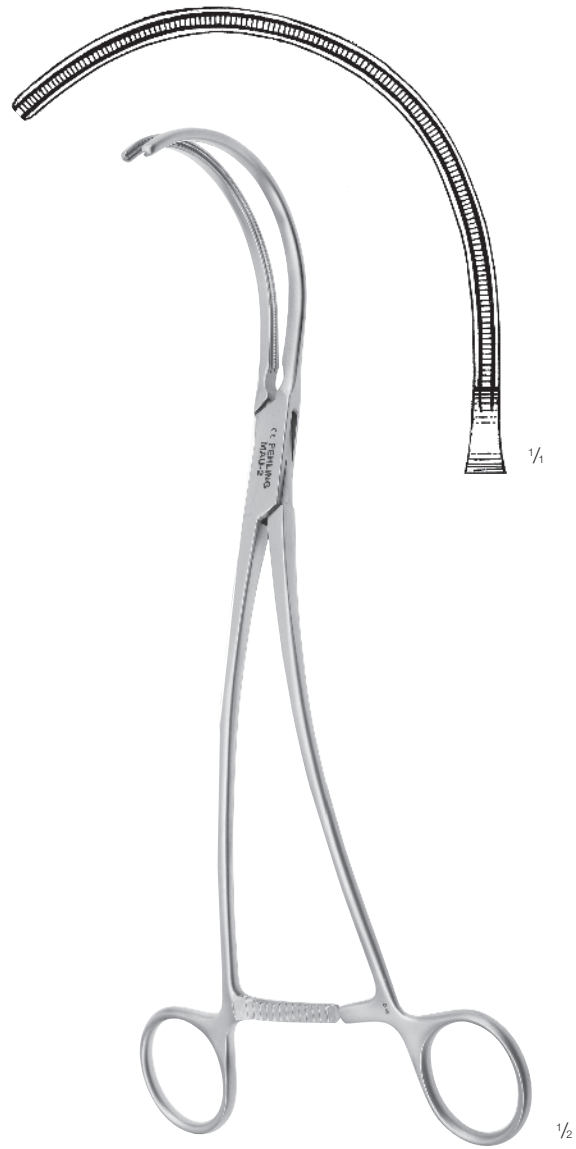
1/4

DE BAKEY

AORTIC CLAMPS
AORTENKLEMMEN



300 mm
MAU-1



270 mm
MAU-2

WEBER

VENA CAVA CLAMPS
VENA CAVA KLEMMEN



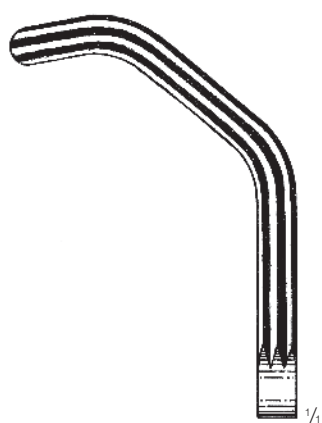
RIGHT PATTERN
RECHTSMODELL
260 mm
ZAU-3



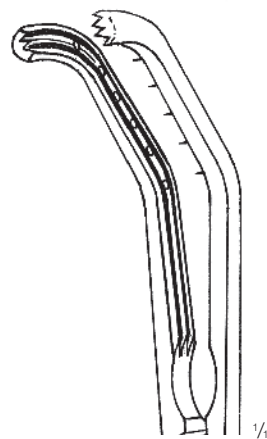
LEFT PATTERN
LINKSMODELL
260 mm
ZAU-2



PRICE THOMAS
BRONCHUS FORCEPS
BRONCHUSKLEMMEN
220 mm



MEX-7



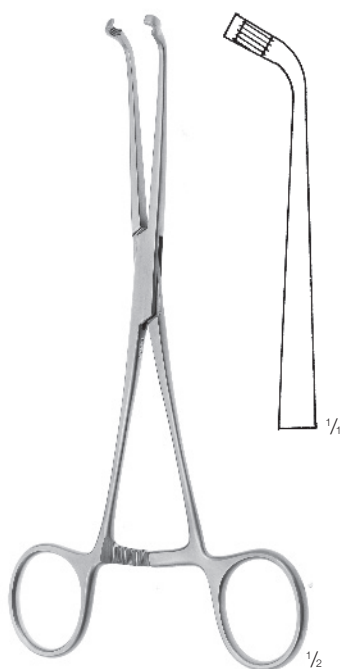
MEX-8



1/1



1/1



PRICE THOMAS
CATHETER INTRODUCING FORCEPS
KATHETEREINFÜHRZANGE
170 mm
MCP-7



1/2

HACKER
LOOP FORCEPS
UMFÜHRUNGSKLEMME
250 mm
ZBZ-0

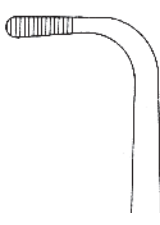
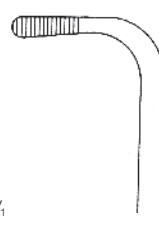


1/2

GUYON
LOOP FORCEPS
UMFÜHRUNGSKLEMME
250 mm
ZBZ-3



WATERSTON

			
180 mm	210 mm	170 mm	200 mm
DAY-7	DAY-9	DAY-6	DAY-8



BABY-ADSON
185 mm
DAZ-8



BABY-ADSON
185 mm
DCG-8

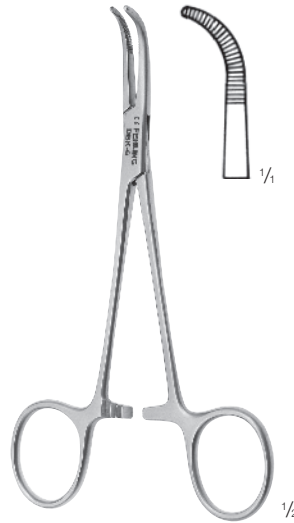


BABY-ADSON
140 mm
DAZ-7

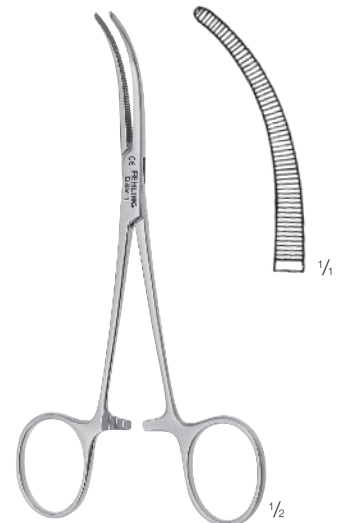


150 mm	210 mm
DAW-0	DAV-0

CERAMO® RONDO
MICRO LIGATURE FORCEPS
MIKROLIGATURKLEMME



MICRO-ADSON
140 mm
DBK-6



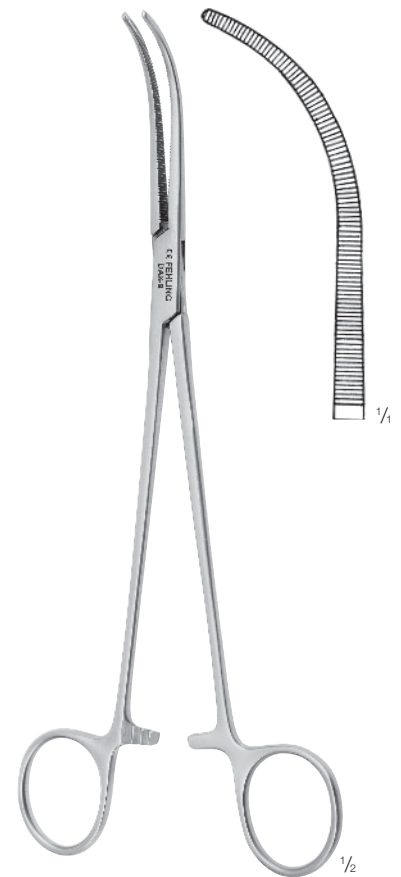
BABY-OVERHOLT
135 mm
DAV-1



BABY-MIXTER
140 mm
DBA-1



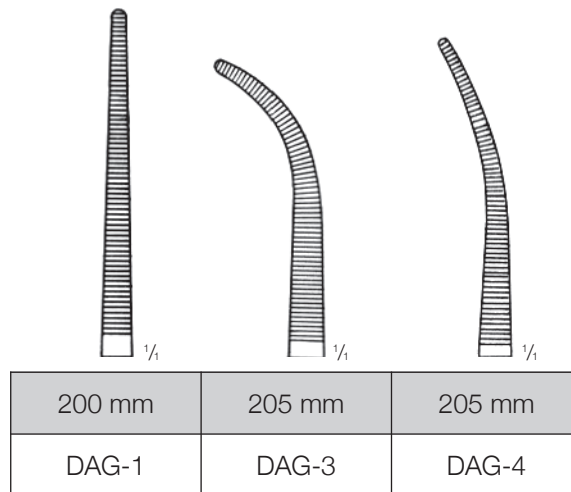
BABY-MIXTER
180 mm
DBA-2



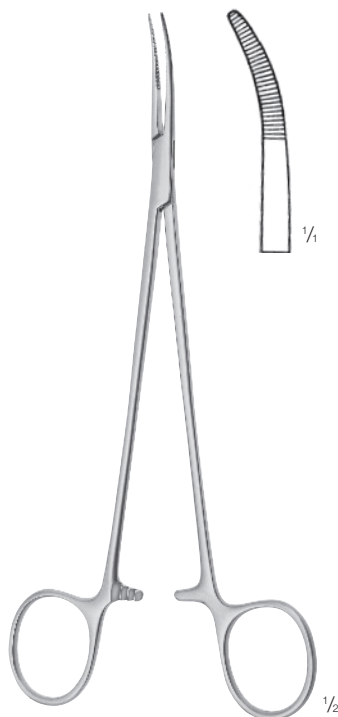
OVERHOLT-MIXTER
230 mm
DAX-9



HEISS



MIXTER-O'SHAUGNESSY
190 mm
DCA-4



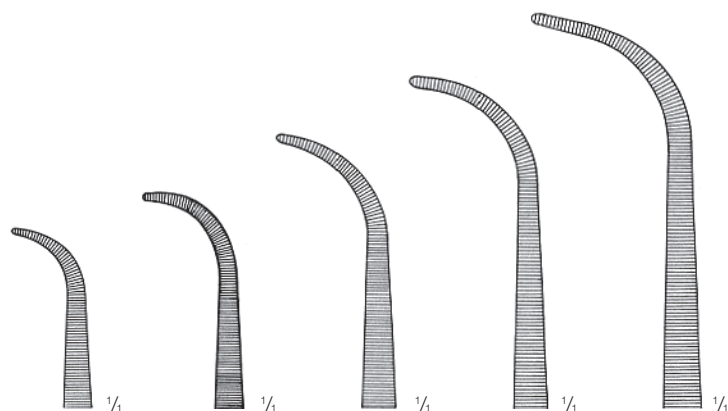
NISSEN
190 mm
DAL-6



WIKSTROEM
210 mm
DAZ-1



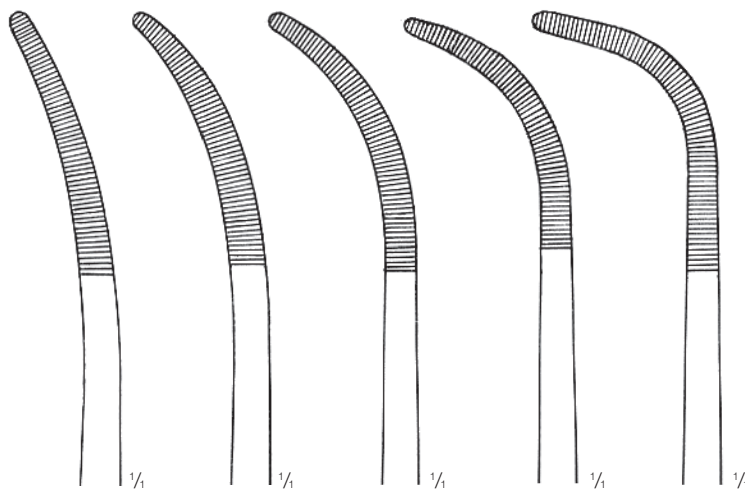
GEMINI



140 mm	180 mm	200 mm	230 mm	280 mm
DAV-2	DAV-3	DAV-4	DAV-5	DAV-6



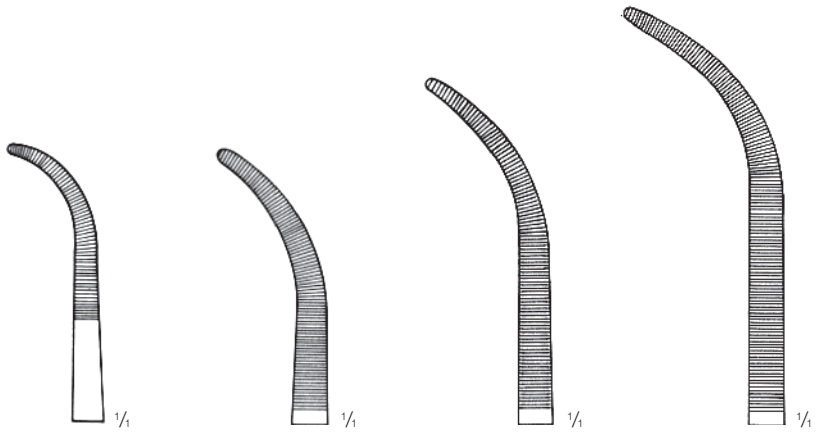
RUMEL



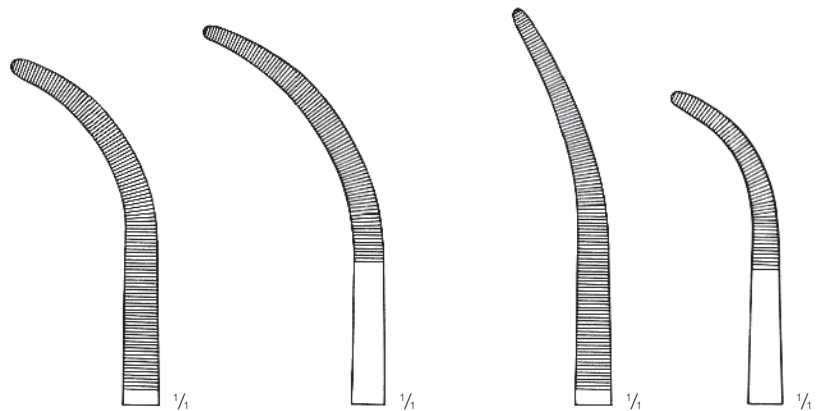
1	2	3	4	5
240 mm	240 mm	250 mm	240 mm	240 mm
DBK-7	DBK-8	DBK-9	DBL-1	DBL-2



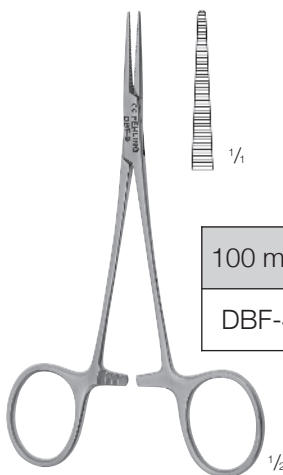
OVERHOLT-GEISSENDOERFER



190 mm	270 mm	200 mm	270 mm	210 mm	270 mm	220 mm	270 mm
DAW-3	DAX-1	DAW-4	DAX-2	DAW-5	DAX-3	DAW-6	DAX-4

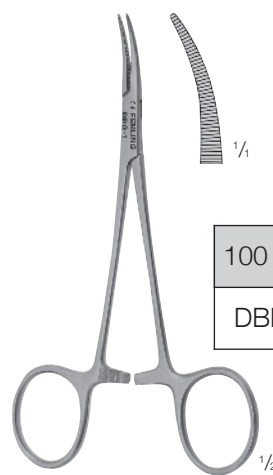


215 mm	270 mm	220 mm	270 mm	225 mm	270 mm	215 mm
DAW-7	DAX-5	DAW-8	DAX-6	DAW-9	DAX-7	ZAL-7



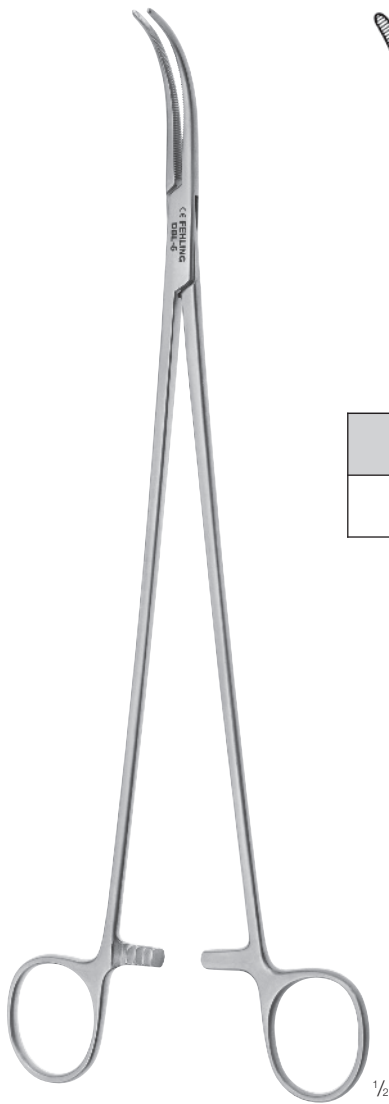
MICRO/MIKRO
MOSQUITO

100 mm	120 mm
DBF-4	DBF-9

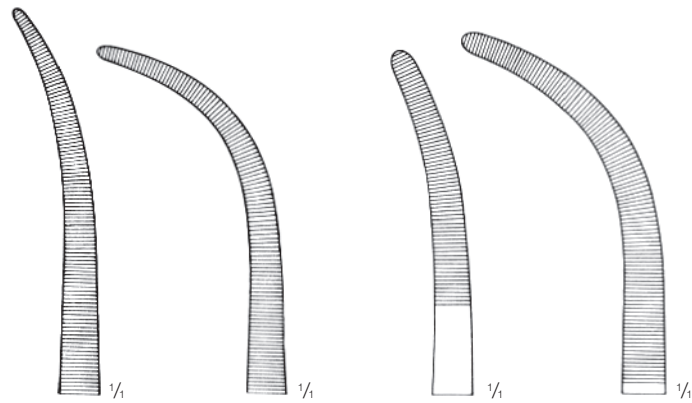


MICRO/MIKRO
MOSQUITO

100 mm	120 mm
DBF-5	DBG-1



ZENKER



300 mm	285 mm	300 mm	300 mm
DBL-4	DBL-5	ZCD-9	ZCE-1

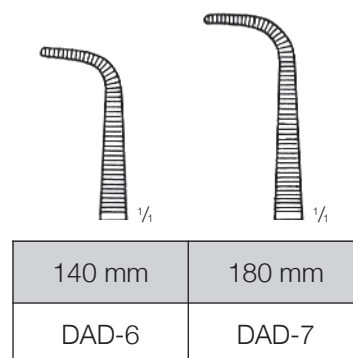
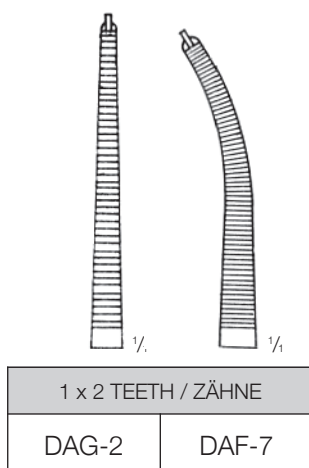


LIVERCLAMP
LEBERKLEMMME
260 mm

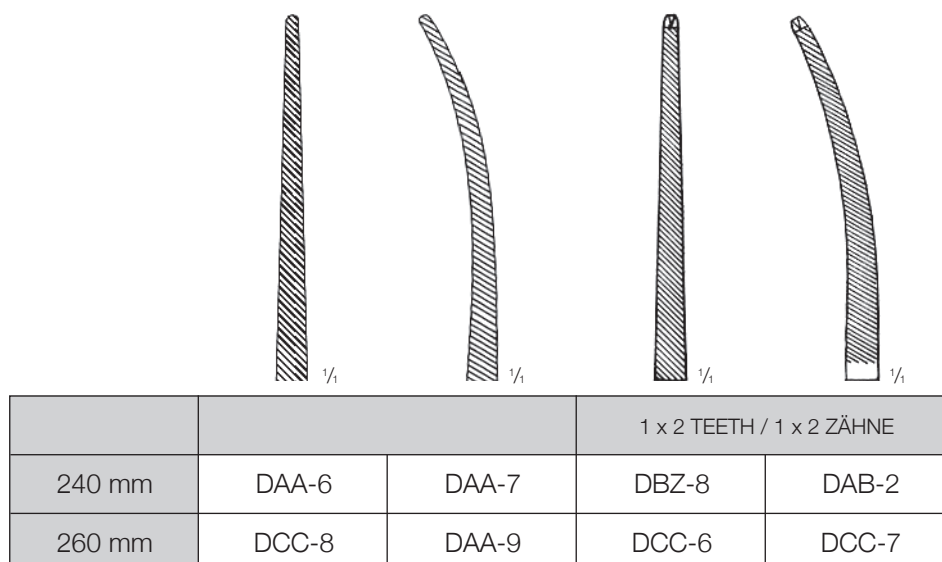
PAF-0

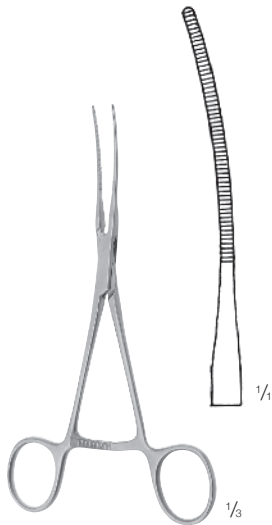


HEISS
210 mm



BENGOLEA

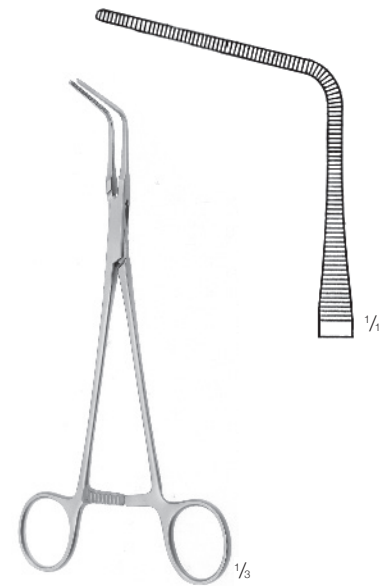




MILLS
165 mm
MFF-8



MILLS
190 mm
MFF-7



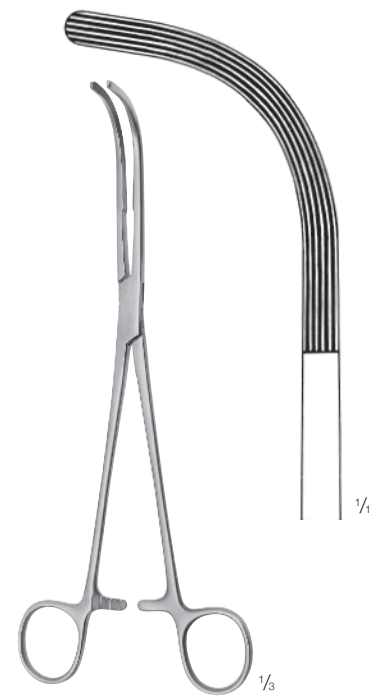
MILLS
195 mm
MFF-6



RUMEL
230 mm
ZAH-5



CRAFOORD
240 mm
DAB-8



DE BAKY-CRAFOORD
245 mm
MAU-7

ALLIS



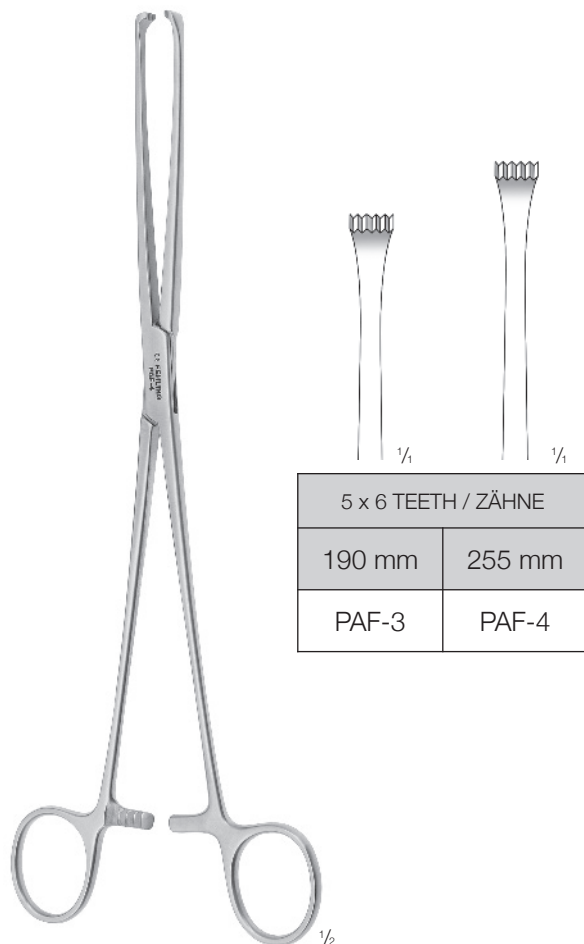
155 mm

PAF-1



155 mm

PAF-2



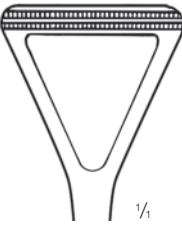


ALLIS
NON-TRAUMATIC
ATRAUMATISCH

				
155 mm	190 mm	230 mm	255 mm	300 mm
PAF-9	PAG-1	PAG-2	PAG-3	PAG-4



SCHEIBE

	
205 mm	230 mm
PAJ-4	PAJ-5



BABCOCK

160 mm	170 mm	215 mm	240 mm
PAG-5	PAG-6	PAG-7	PAG-8



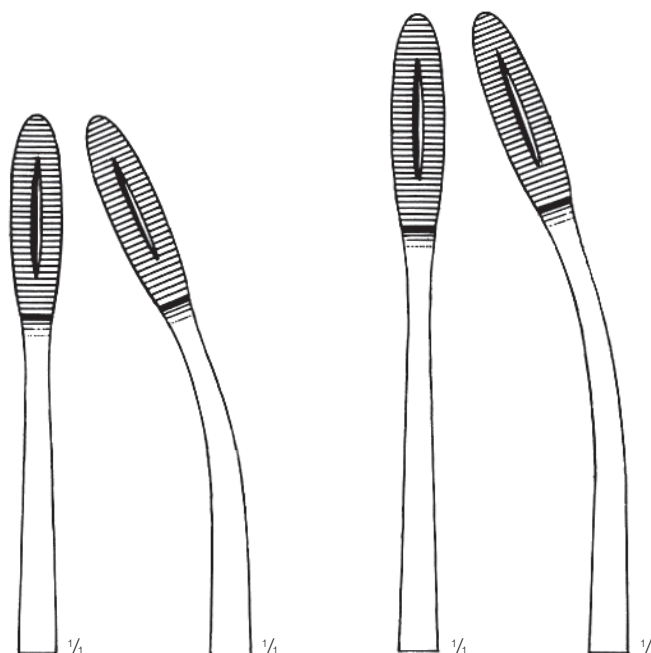
NON-TRAUMATIC
ATRAUMATISCH

240 mm	270 mm
PAF-7	PAF-8



GROSS-MAIER

$\frac{1}{2}$

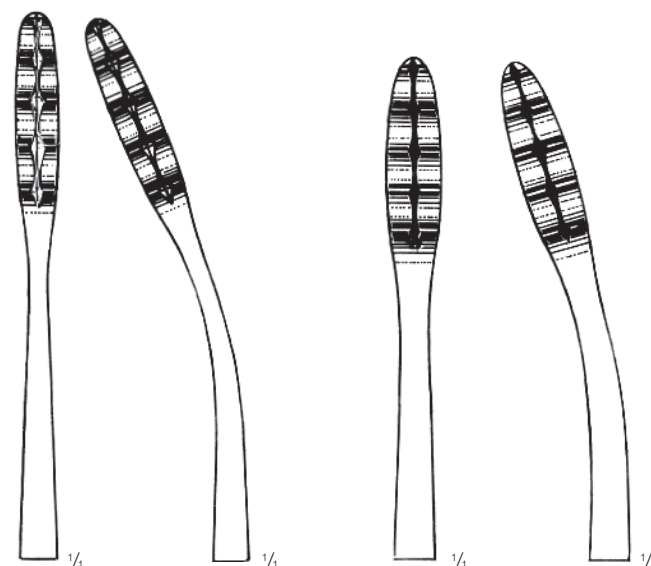


200 mm	200 mm	260 mm	260 mm
DBV-6	DBW-1	DBV-9	DBW-3

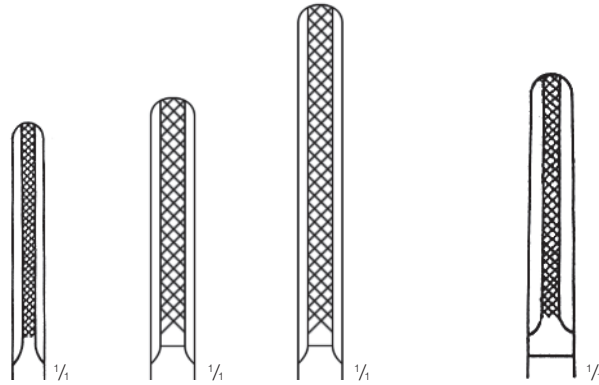


ULRICH

$\frac{1}{3}$



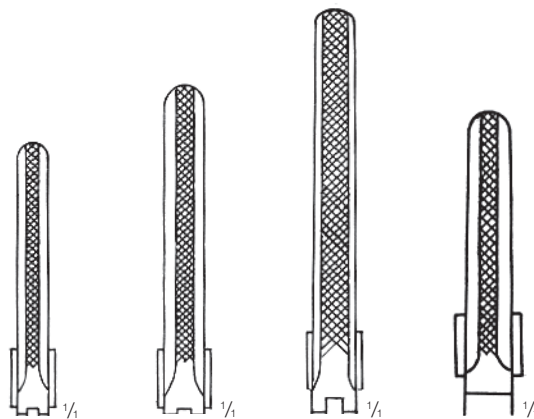
220 mm	220 mm	265 mm	265 mm
DBY-5	DBY-8	DBY-7	DBZ-1



STANDARD			STRONG / STARK	
150 mm	180 mm	200 mm	190 mm	200 mm
ZAM-4	ZAM-3	DBM-2	DCG-9	DCN-6



WITH SAFETY GUARD
MIT SCHUTZBÜGEL



STANDARD			STRONG STARK
155 mm	180 mm	200 mm	190 m
DCB-6	DCB-7	DCB-8	DCH-1



FOR PAPER TOWELS
FÜR PAPIERTÜCHER



135 mm
DBP-5



145 mm
DCM-7

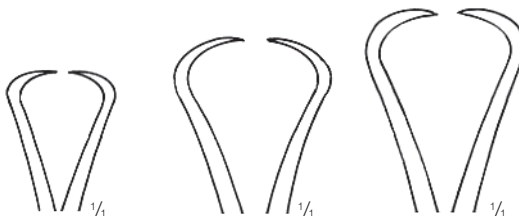


145 mm
DCM-8

for 1/2 inch tube
für 1/2 Zoll-Schlauch



BACKHAUS



90 mm	110 mm	130 mm
DBM-5	DBM-6	DBM-7