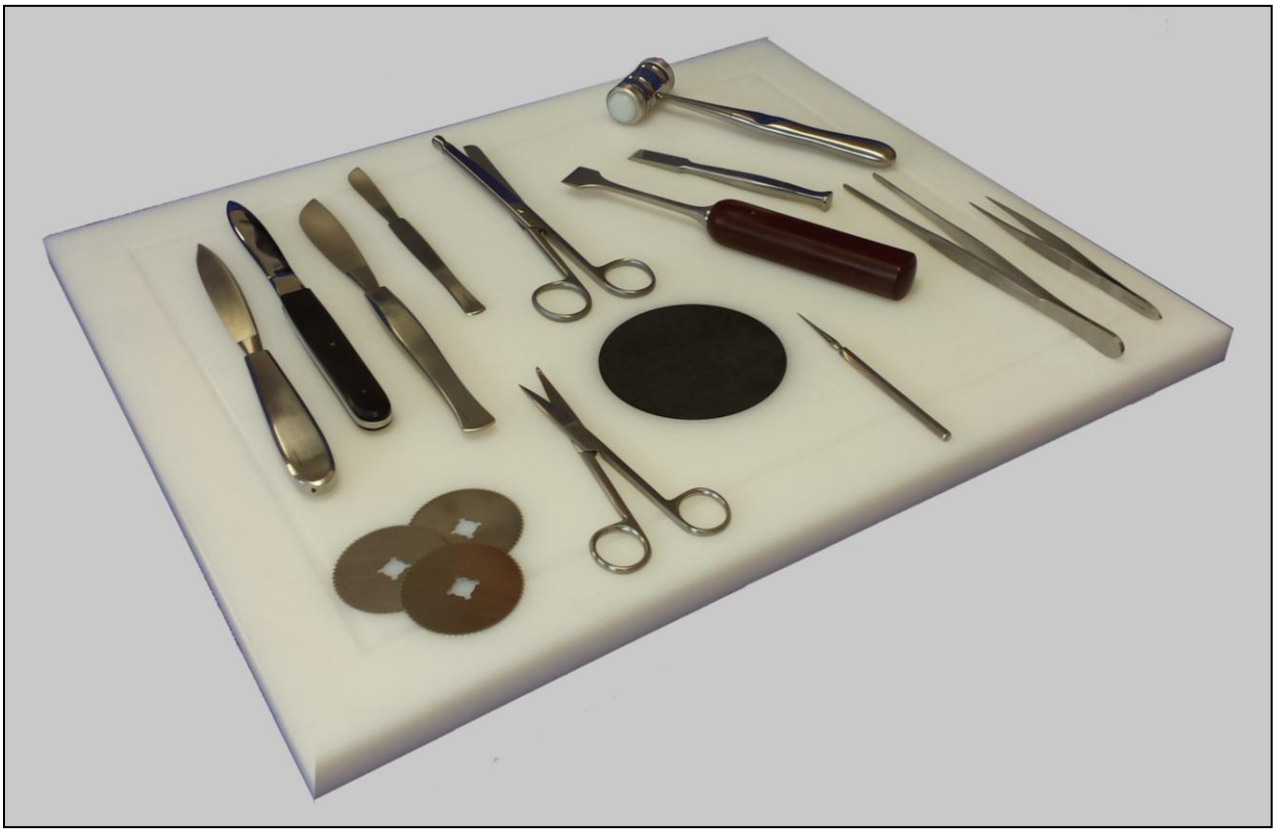
Zuschneidebretter
Präpariermappen
Autopsieinstrumente



Kompetenz in Pathologie und Histologie

Zuschneidebretter

Zuschneidebrett aus PE500, Saftrille, Brettstärke 2 cm, 4 höhenverstellbare Rundfüsse
019ZB001 60 x 40 cm

Zuschneidebretter nach Ihrem Vorgaben
- Länge x Breite x Stärke
- Ecken rechtwinklig oder abgerundet
- mit und ohne Saftrille
- Größe und Position der schwarzen Einlage
- 4 höhenverstellbare Rundfüsse oder 4 Leistenfüsse

Lineal aus Edelstahl, zertifiziert
019LI001 200x18 mm, Einteilung 0,5 mm
019LI002 300x18 mm, Einteilung 0,5 mm
019LI003 300x30 mm, Einteilung 1 mm

Massstab aus Edelstahl, Einteilung 1 mm
019LI010 20 cm
019LI011 30 cm

Präpariermappen

019P500 Standard-Präpariermappe bestehend aus:

019M258	Skalpell, ballig
019M267	Skalpell, spitz
019P044	anatomische Pinzette, 14 cm
019P243	chirurgische Pinzette, 1x2, 14,5 cm
019S033	Schere, gebogen, spitz/stumpf, 14,5 cm
019S900	Knopfsonde, 2 mm, 10,5 cm

Selbstverständlich stellen wir auch Präpariermappen nach Ihren Wünschen zusammen.

Autopsieinstrumente

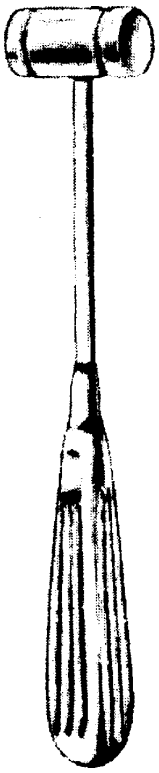
Wir bieten Ihnen auf den folgenden Seiten ein breites Angebot an Instrumenten für Autopsie und Zuschnitt.

In unserer Werkstatt werden seit mehr als 30 Jahren Schleifarbeiten und Reparaturen an Autopsieinstrumenten ausgeführt. Dazu bieten wir die Maßanfertigung von Knochensägeblättern und die Umarbeitung auf rutschsichere Handarbeitsgriffe. Selbstverständlich schleifen wir auch Mikrotom- und Hartschnittmesser.

Hämmer - Metall

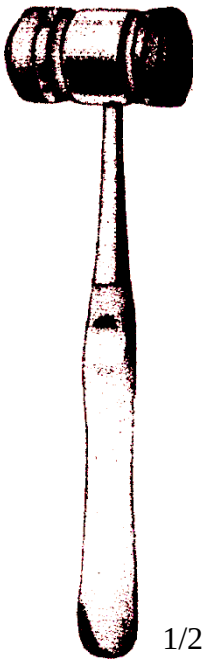
1/2

Metallhammer,
100 g, ß 2,0 cm
16,5 cm
0l9H000



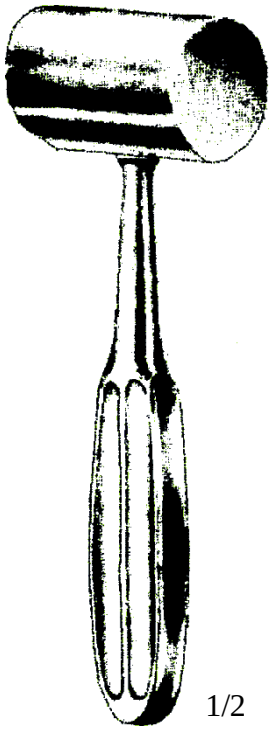
1/2

Metallhammer
nach Hajek
180 g, a 2,6 cm
21 cm
019H001



1/2

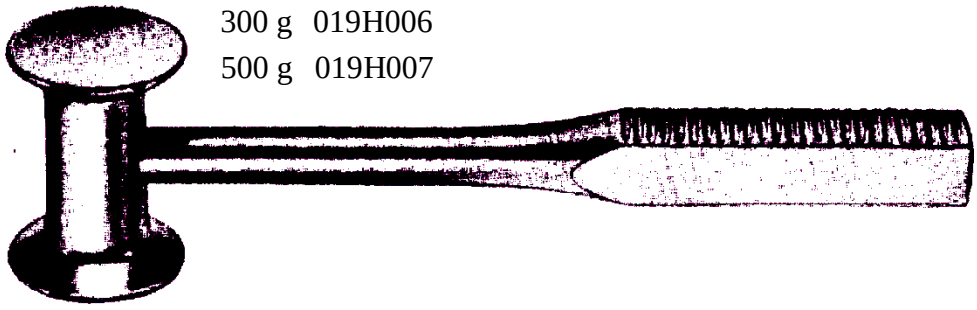
Metallhammer
nach Gerzog
ß 3,0 cm, 18 cm
200 g 019H003
400 g 0l9H004



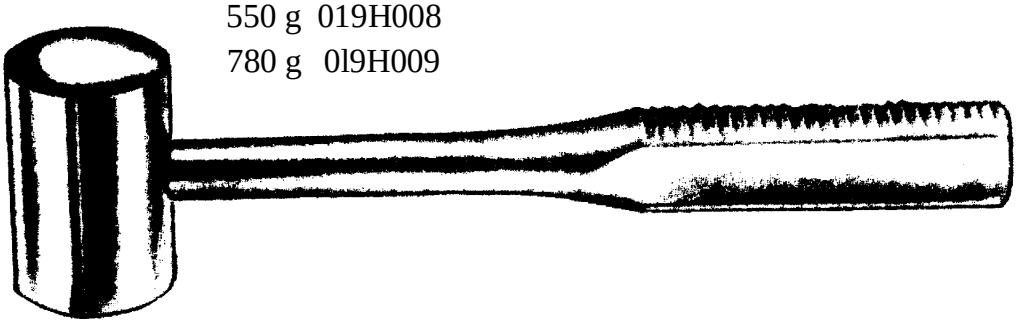
1/2

Metallhammer
nach Kirk
680 g, ß 4,0 cm, 20 cm
019H005

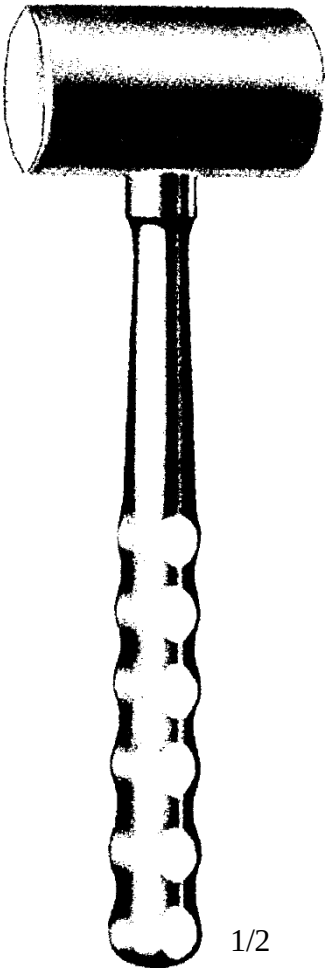
Metallhammer nach Bergmann, a 4,0 cm, 23 cm
300 g 019H006
500 g 019H007



Metallhammer nach Ombredanne, ß 4,0 cm, 24 cm
550 g 019H008
780 g 0l9H009



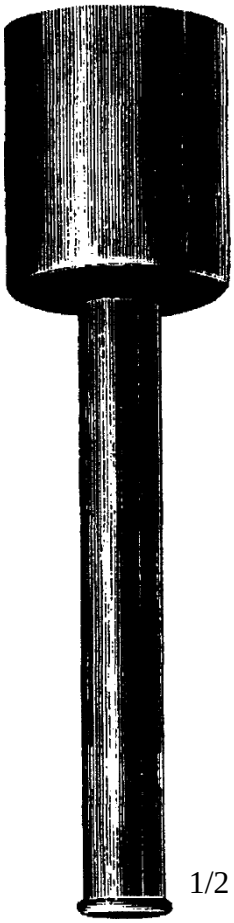
Hämmer - Kunststoff



1/2

Kunststoffhammer, 26 cm

150 g, ß 3,5 cm	019H010
240 g, ß 4,5 cm	0l9H011
330 g, ß 5,0 cm	0l9H0l2



1/2

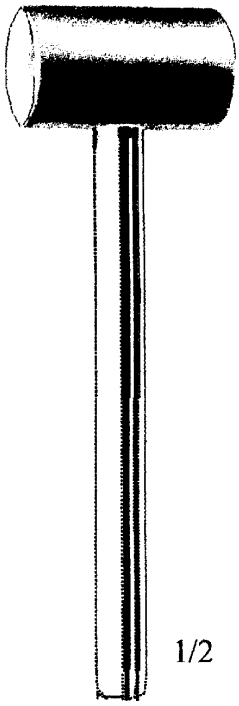
Kunststoffhammer nach Steinbach

400 g, a 6 cm x 8 cm, 24 cm

019H015

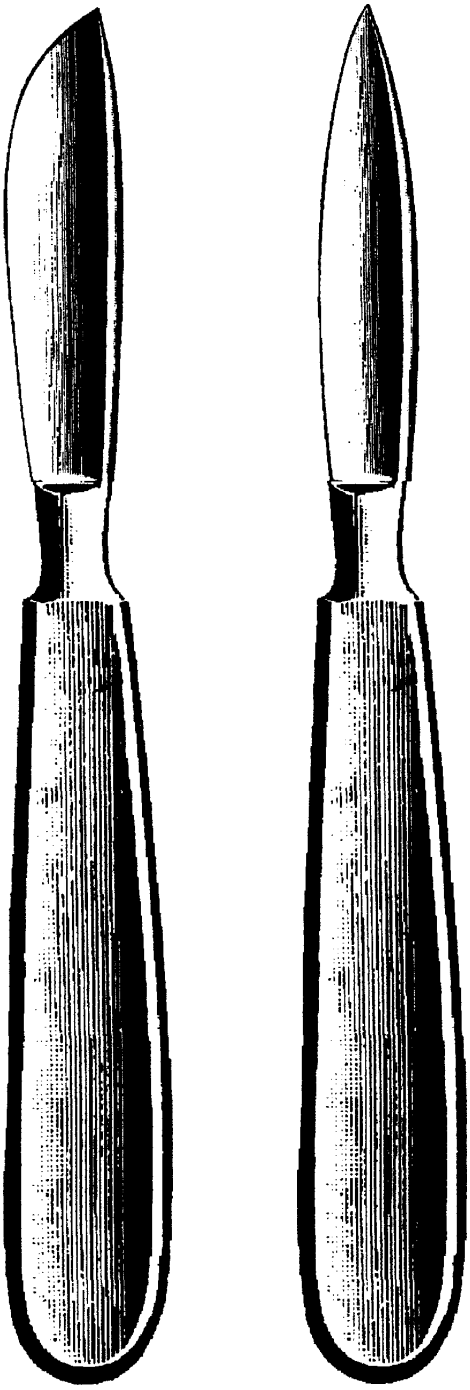
Hämmer – Gummi

Gummihammer, klein



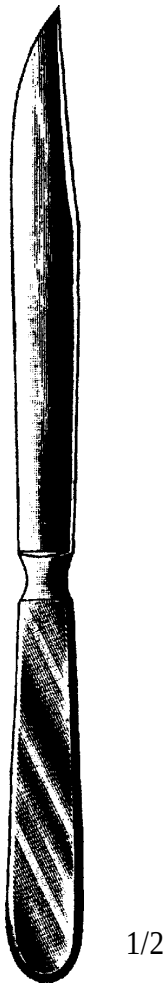
Gummihammer, groß

Resektions- und Lappenmesser 019M



Resektionsmesser nach Langenbecke, 18 em

ballig	spitz
019M000	0I9M001



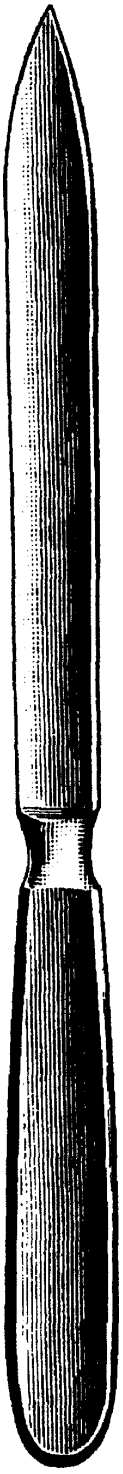
1/2

Lappenmesser nach Langenbeck

26 cm 019M005

27 cm 0l9M006

Amputations- und Phalangenmesser 019M



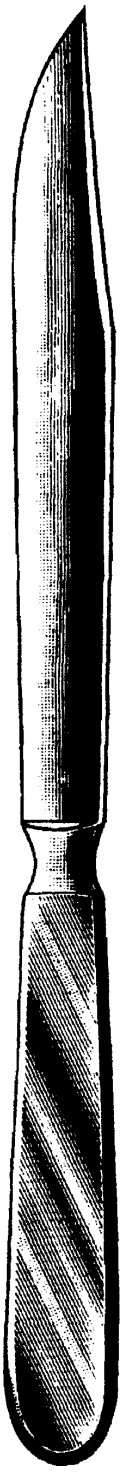
Amputationsmesser

26 cm 019M010

29 cm 019M011

32 cm 019M012

35 cm 0l9M013



Amputationsmesser nach Liston

26 cm 019M020

29 cm 019M021

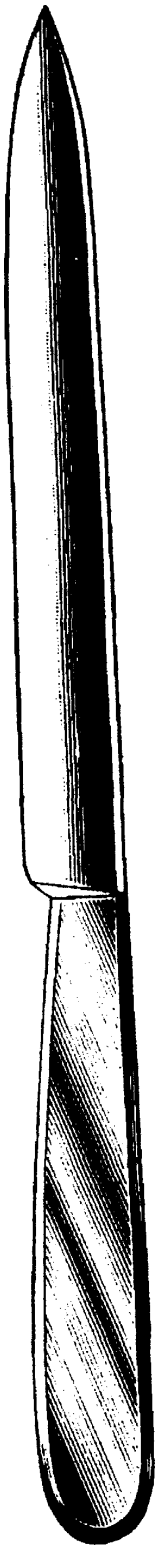
30 cm 019M022

32 cm 0l9M023

Phalangenmesser nach Liston

24 cm 019M025

Amputations- und Zwischenknochenmesser 019M



Amputationsmesser nach Collin

27 cm 019M030

36 cm 0l9M031

Zwischenknochenmessser,

beidseitig schneidend, 23 cm

019M035

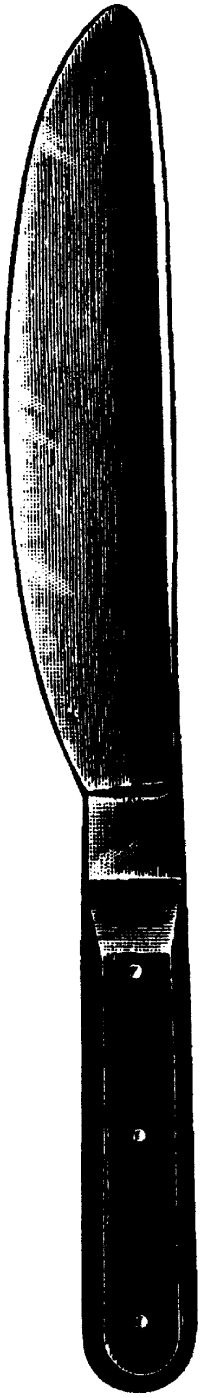
Amputationsmesser nach Catlin

16 cm 0l9M040

19 cm 0l9M041

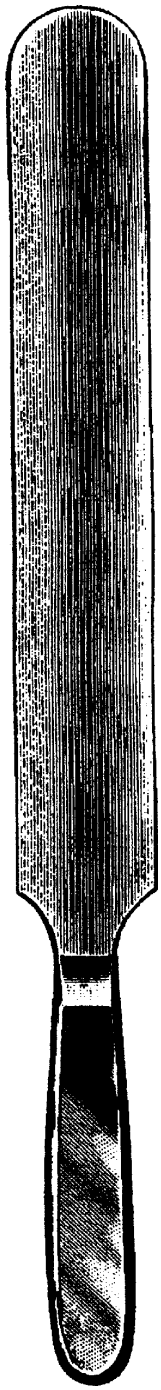
22 cm 019M042

Organ- und Hirnmesser



Organmesser nach Walb, Holzgriff

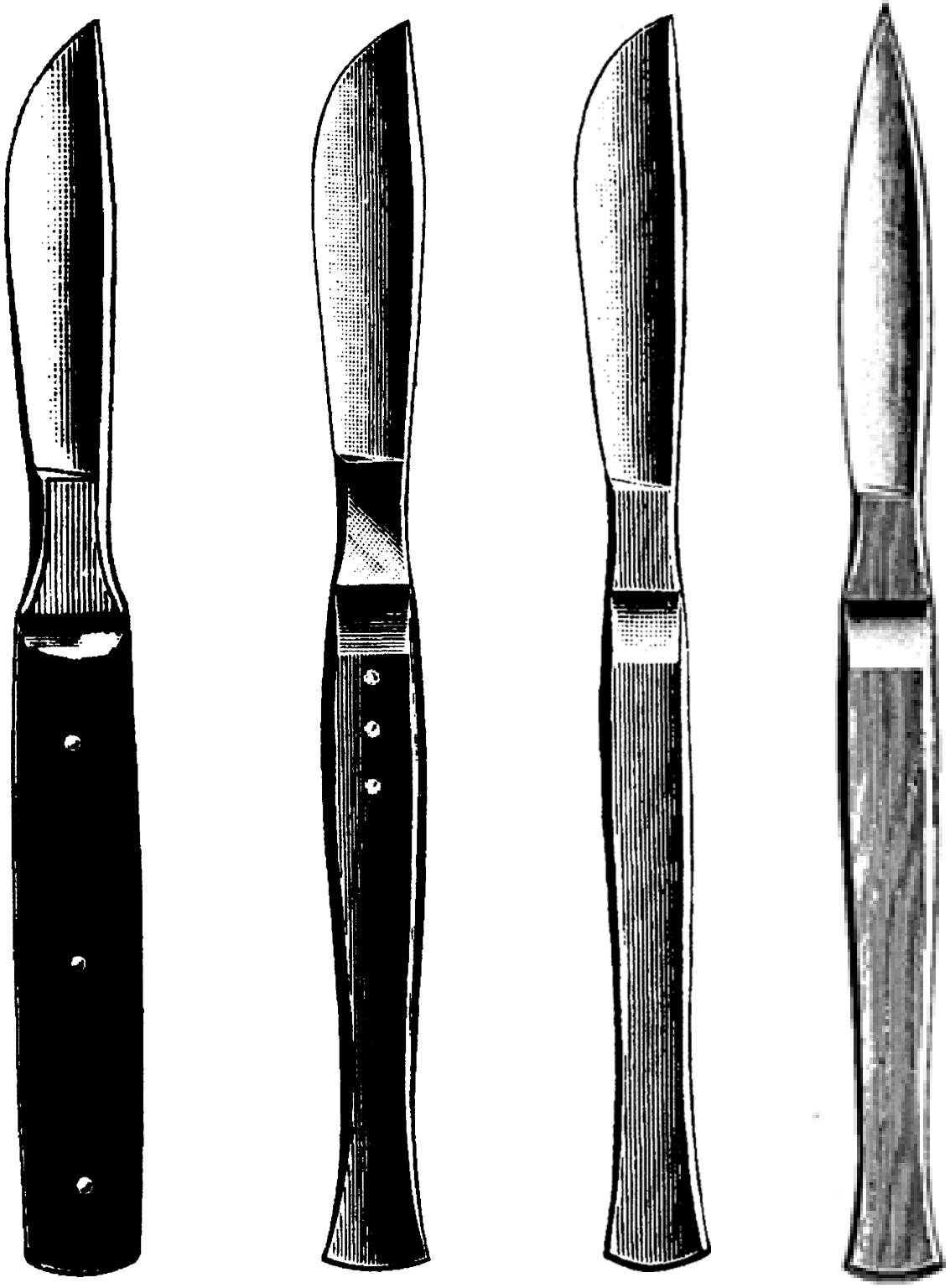
019M050	24 cm, Klinge 11 cm
019M051	27 cm, Klinge 14 cm
0l9M052	30 cm, Klinge 17 cm



Hirnmesser nach Virchow, Metallgriff

019M060	29 cm, Klinge 16 cm, 21 mm breit
019M061	33 cm, Klinge 20 cm, 28 mm breit
019M062	37 cm, Klinge 24 cm, 38 mm breit

Knorpel- und Seziermesser



Knorpelmesser, Holzgriff,

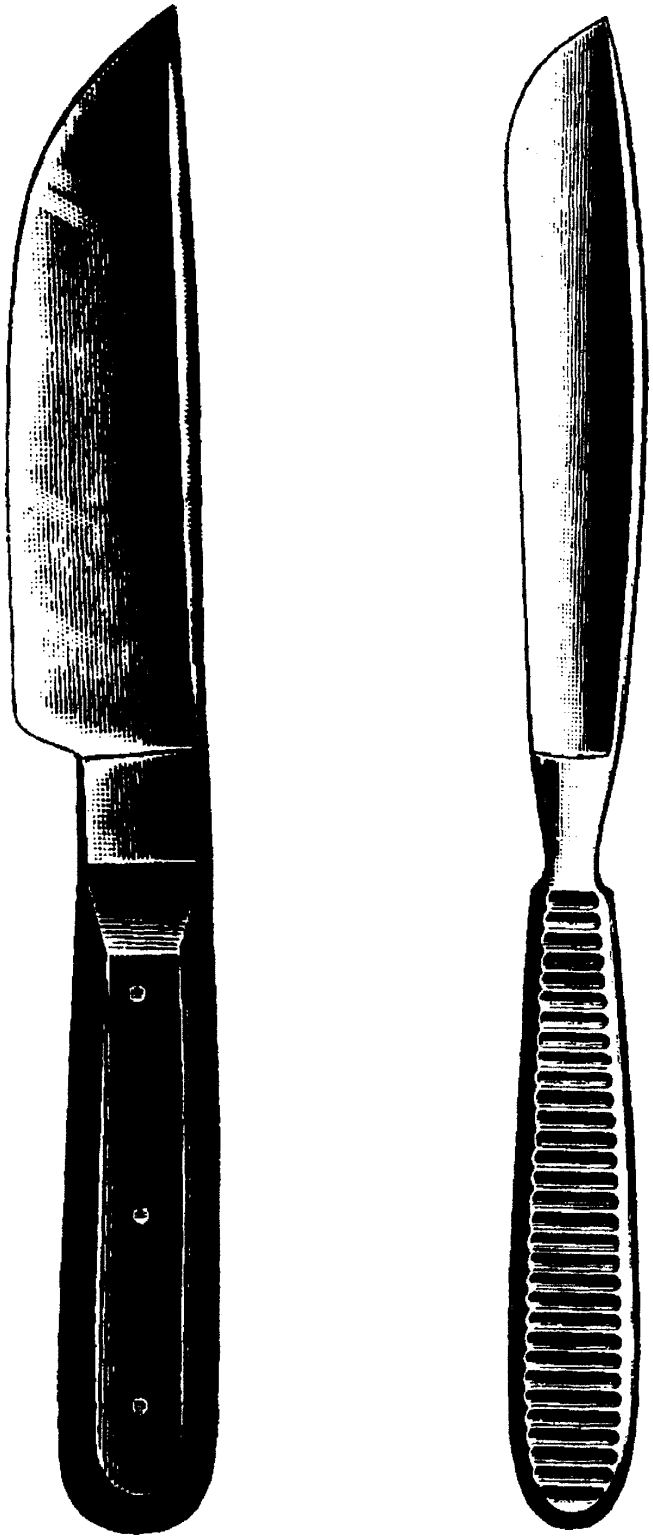
Klinge7 cm, 21 cm

019M085

Seziermesser nach Virchow

Holzgriff, 25 cm	019M090
Metallgriff, Klinge 9 cm, ballig, 25 cm	0l9M091
Metallgriff, Klinge 9 cm, spitz, 25 cm	019M092

Seziermesser

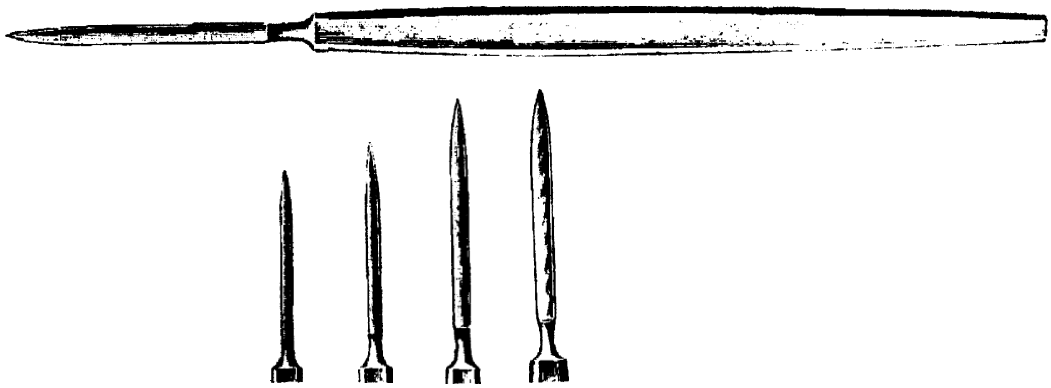


Seziermesser nach Virchow

019M093 fehlt	Holzgriff, Klinge 12 cm, 26 cm	0l9M094
	Metall-Hohlheft, Klinge 15 cm, 27 cm	019M095

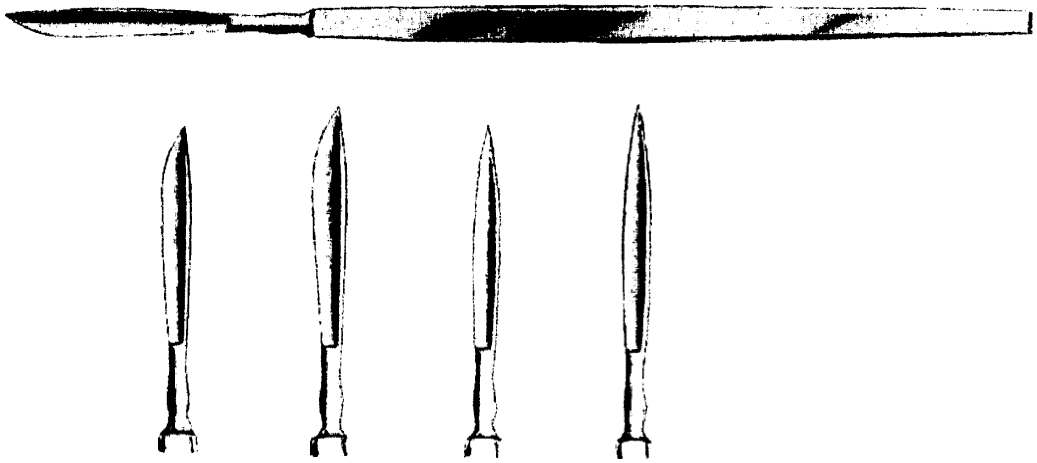
Skalpelle

Skalpell nach Graefe, 13 cm



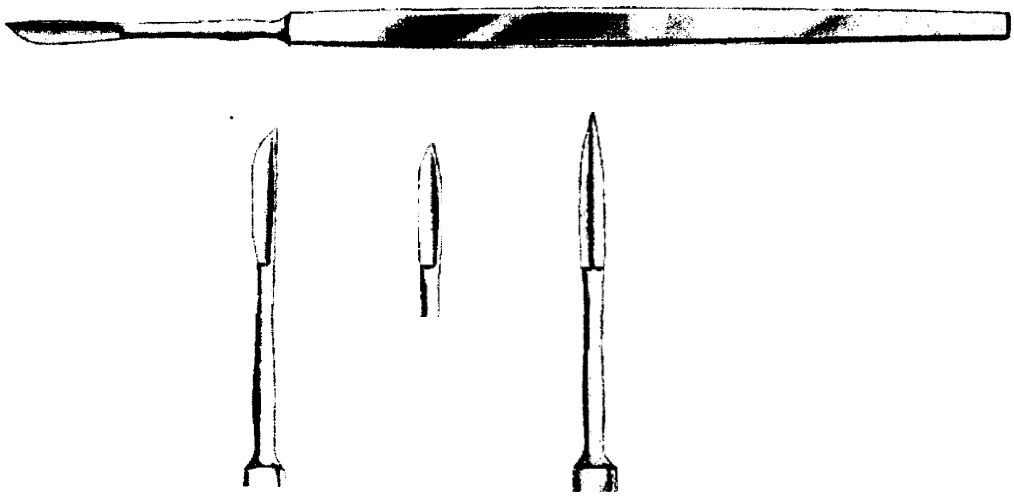
019M2 - 00 01 02 03

Skalpell nach Adams, 13 cm



0l9M2- 10 11 12 13

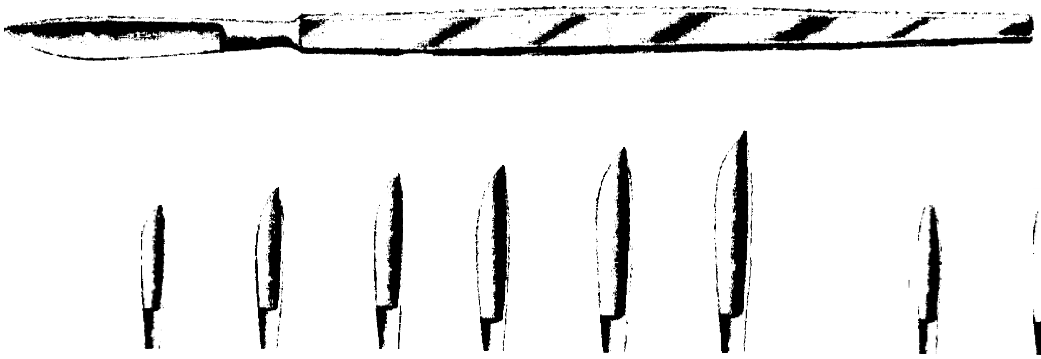
Skalpell nach Parker, 13 cm



0l9M2- 15 16 17

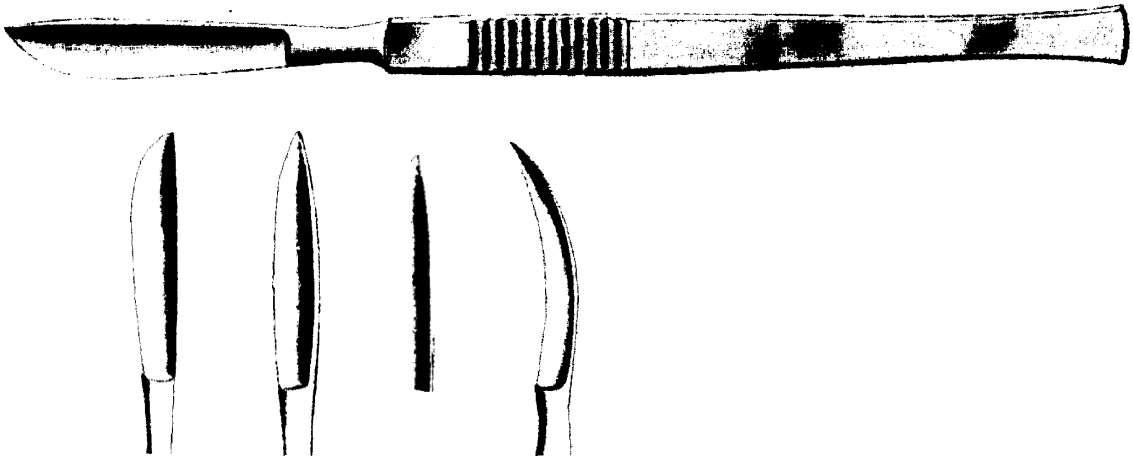
Skalpelle

feines Skalpell, 13 cm



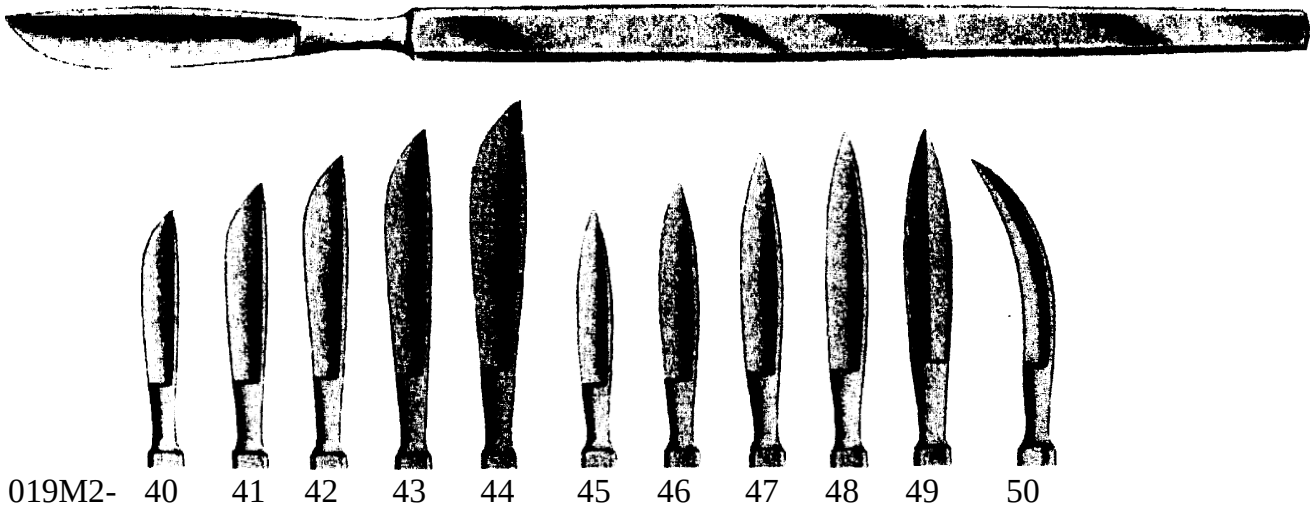
019M2- 20 21 22 23 24 25 26 27 28 29

Skalpell nach Bergmann, 15 cm



019M2- 30 31 32 33

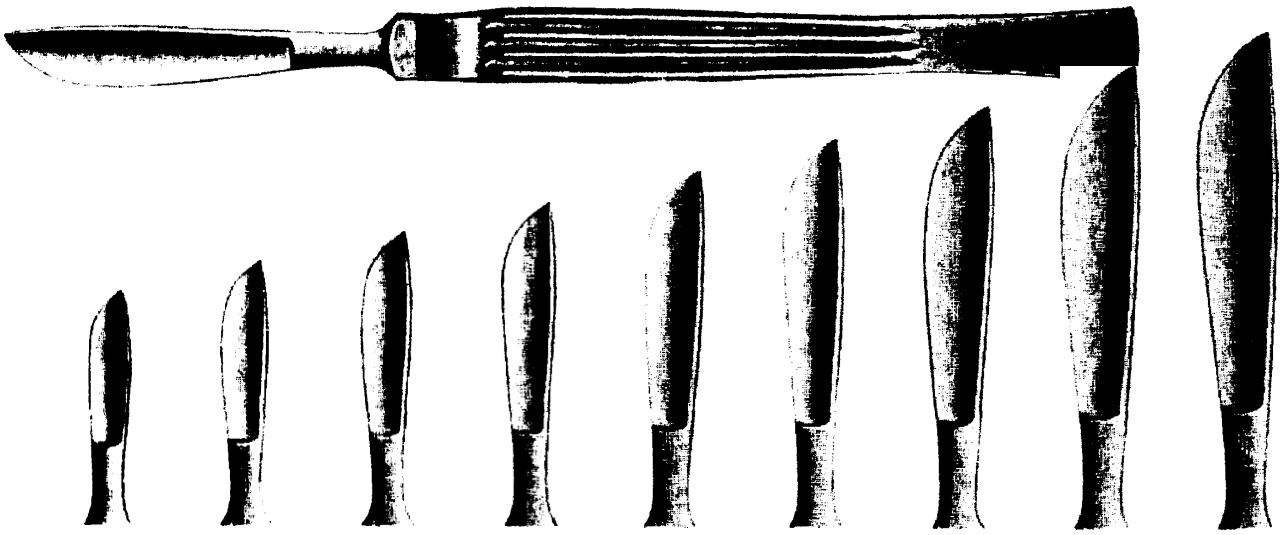
Skalpell nach Diefenbach, 16 cm



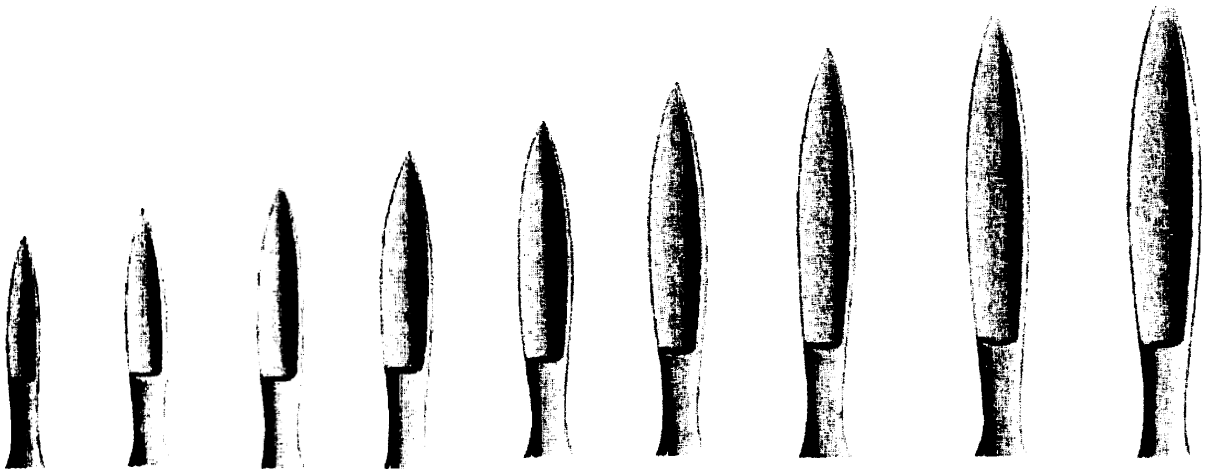
019M2- 40 41 42 43 44 45 46 47 48 49 50

Skalpelle

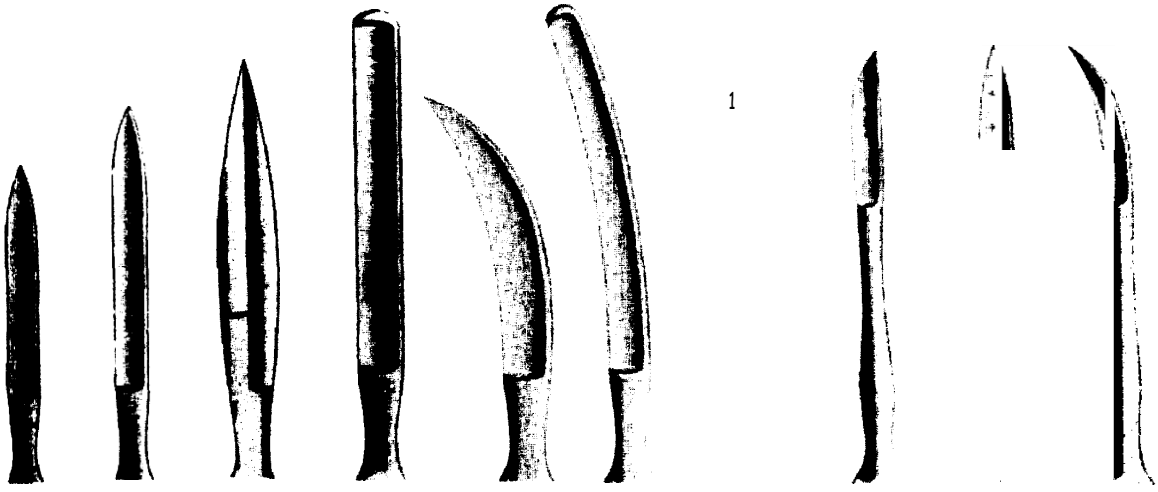
Operationsskalpell, 14-17,5 cm



019M2- 50 51 52 53 54 55 56 57 58

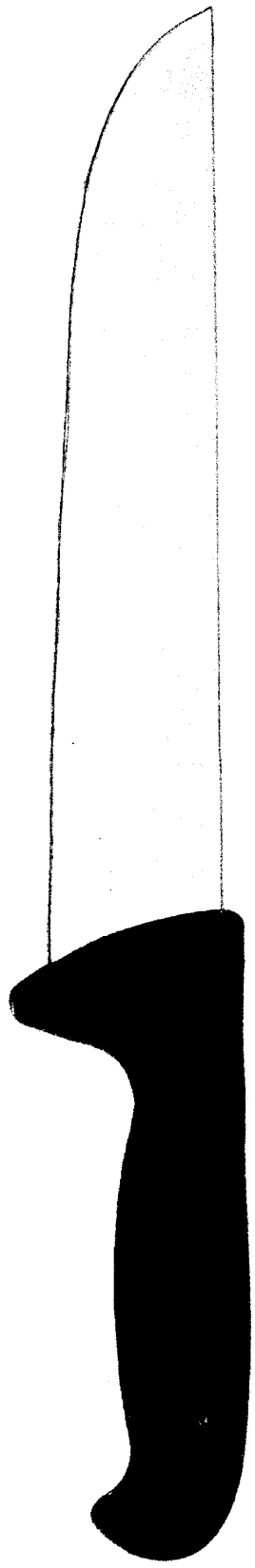


019M2- 59 60 61 62 63 64 65 66 67



019M2- 68 69 70 71 72 73 74 75 76 77

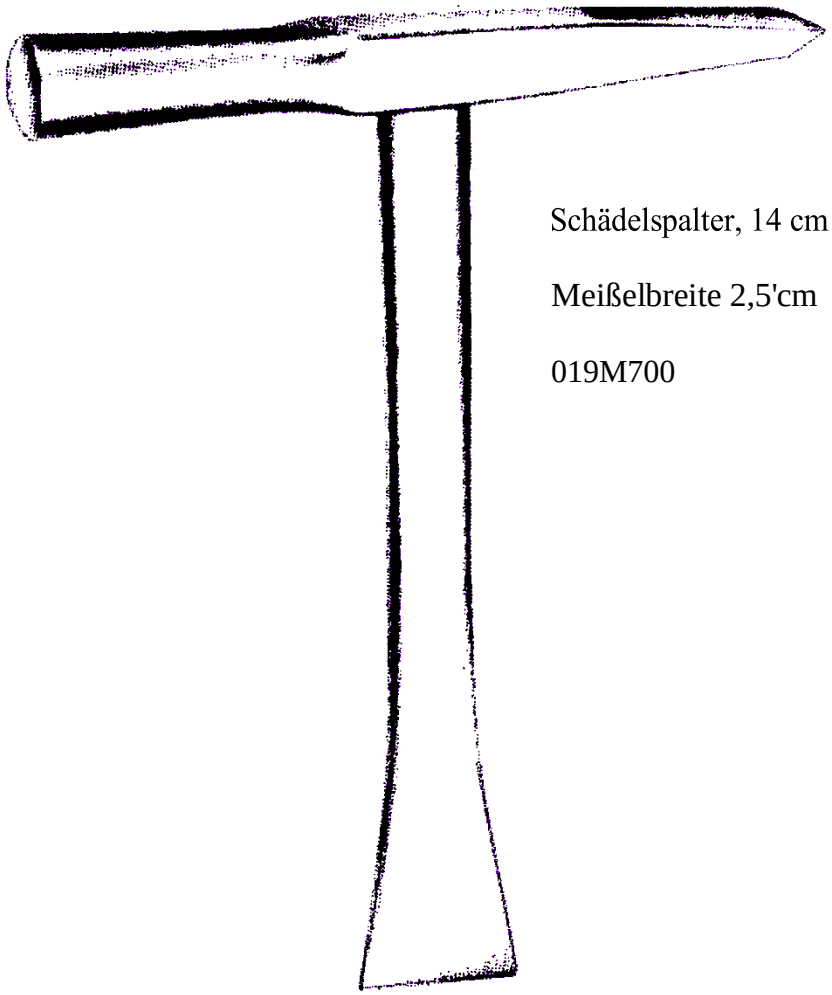
Handarbeitsmesser 019M



Handarbeitsmesser

Klingenlänge	Artikelnr.
15 cm	019M300
18 cm	019M301
21 cm	019M302
23 cm	019M303
26 cm	019M304
30 cm	019M305

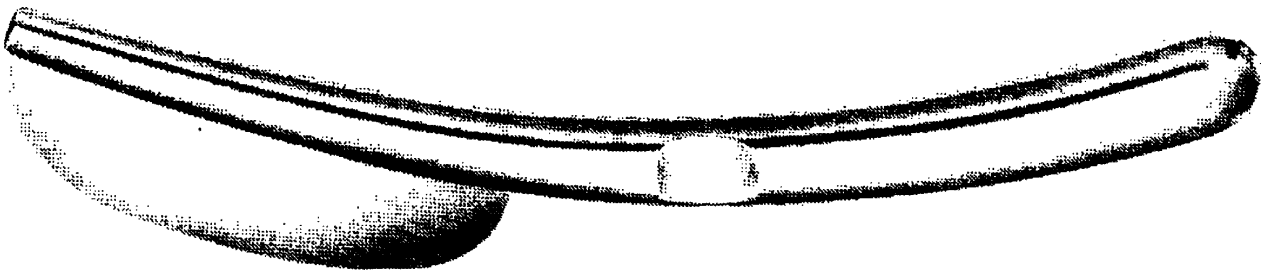
Schädelspalter und Rachiotom



Schädelspalter, 14 cm

Meißelbreite 2,5'cm

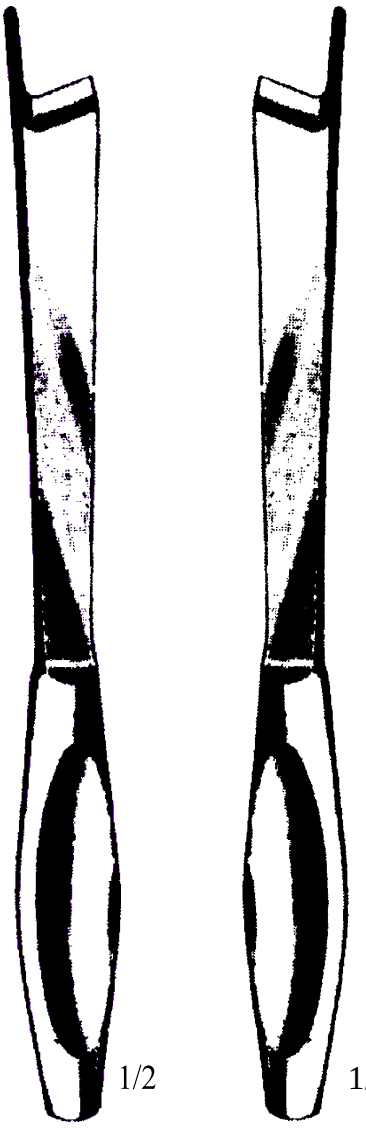
019M700



Rachiotom, 22 cm

019M705

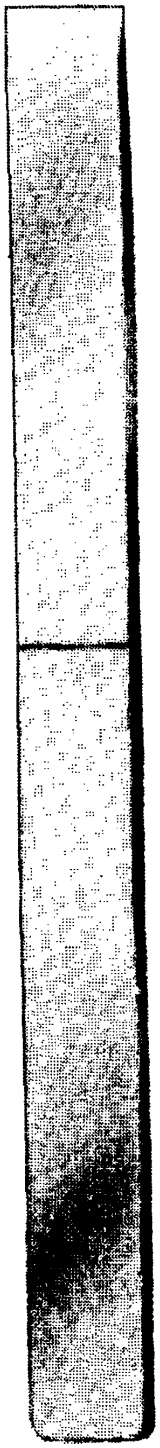
Meißel



Meißel nach Brunetti, 28,5 cm
zum Öffnen der Wirbelsäule
links rechts
019M800 019M801

Post Mortem Osteotom,13 cm
Klinge 2 cm 019M805
Klinge 2,3 cm 019M806

Meißel



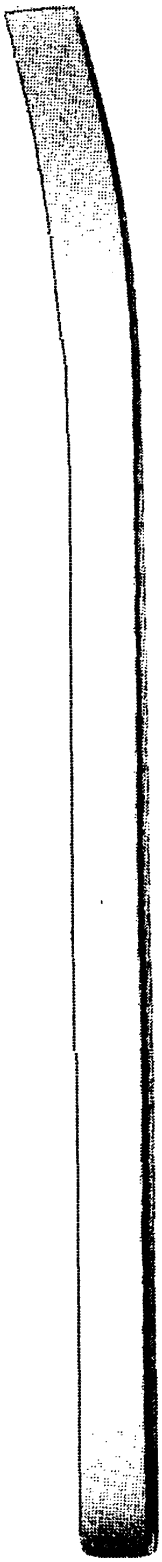
Osteotom nach Lambotte

13 cm, Klinge

0,2 cm 019M820
0,4 cm 019M821
0,6 cm 019M822
0,8 cm 019M823
1,0 cm 019M824
1,2 cm 019M825
1,5 cm 0l9M826

17 cm, Klinge

0,2 cm 019M830
0,4 cm 019M831
0,6 cm 019M832
0,8 cm 019M833
1,0 cm 019M834
1,2 cm 0l9M835
1,5 cm 019M836
2,0 cm 0l9M837

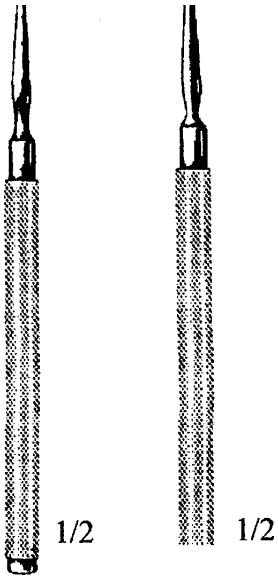


Osteotom nach Lambotte, gebogen

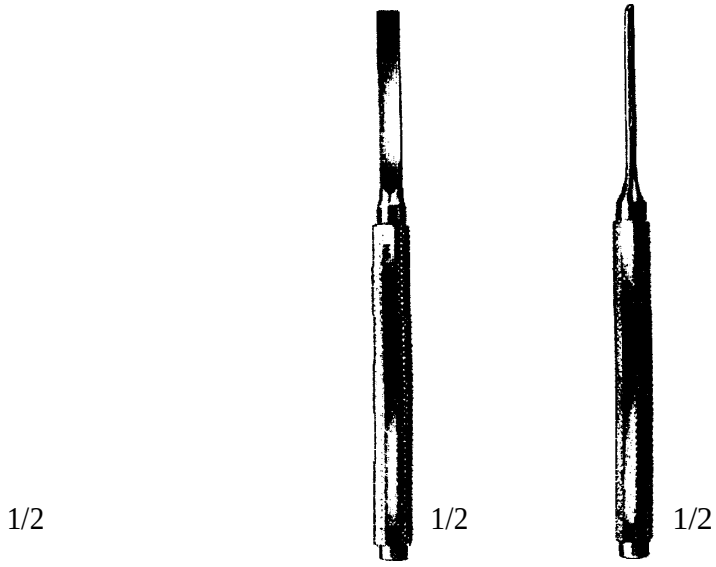
24 cm, Klinge

0,4 cm 019M860
0,6 cm 019M861
0,8 cm 019M862
1,0 cm 019M863
1,2 cm 019M864
1,5 cm 0l9M865
2,0 cm 019M866
2,5 cm 0l9M867
3,0 cm 019M868
3,8 cm 019M869
4,4 cm 0l9M870
5,0 cm 0l9M871

Meißel



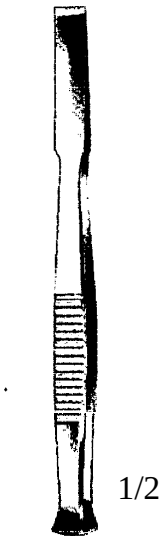
Flachmeißel nach Freer, 17 cm
0l9M900 gebogen 0l9M901



Hohlmeißel nach Freer
15 cm 019M902

Osteotom nach
Mannerfelt, 15,5 cm
0,4 cm 019M905
0,6 cm 0l9M906
0,8 cm 019M907

Hohlmeißel nach
Mannerfelt, 15,5 cm
0,3 cm 019M908



Flachmeißel, 14 cm

Osteotom, 14 cm

Hohlmeißel, 14 cm

Klinge			
0,4 cm	019M910	019M915	019M920
0,6 cm	019M91 l	0I9M916	019M921
0,8 cm	019M9l2	019M917	019M922
1,0 cm	0l9M9l3	019M918	019M923
1,2 cm	019M914	0l9M919	019M924

Meißel

019M

1/2

1/2

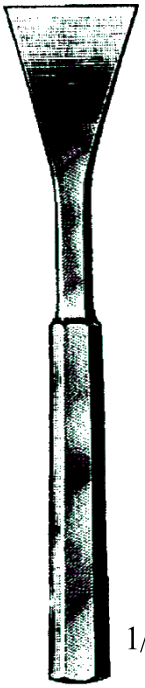
1/2

1/2

	Flachmeißel nach Stille	Osteotom nach Stille	Ostetom nach Stille, gebogen	Hohlmeißel nach Stille
20 cm				
1,0 cm	0l9M950	019M955	0l9M960	0l9M965
1,2 cm	019M951	019M956	019M961	019M966
1,5 cm	019M952	0l9M957	019M962	019M967
2,0 cm	019M953	019M958	0I9M963	0I9M968
2,5 cm	0l9M954	019M959	0l9M964	019M969

Meißel

019M


1/2

1/2

1/2

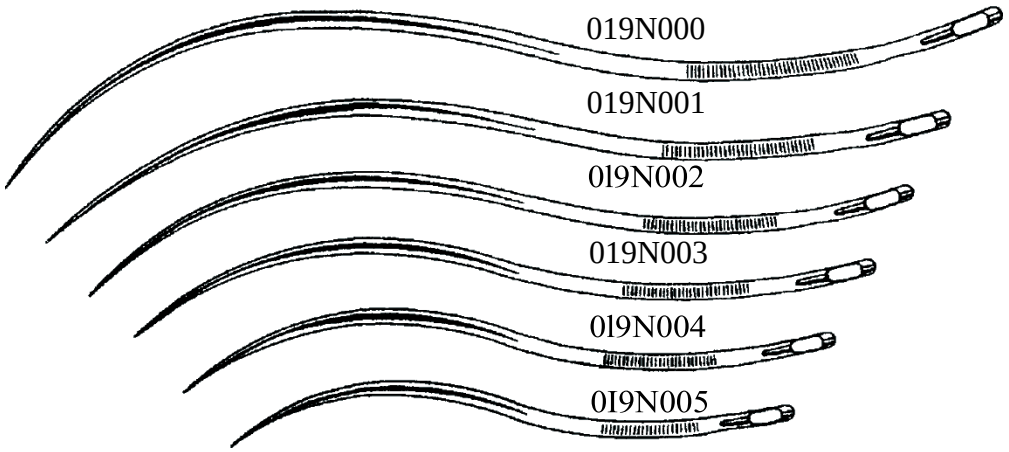
1/2

	Osteotom nach Murphy, 18 cm	Hohlmeißel nach Murphy, 18 cm	Osteotom nach Lexer, 22 cm	Hohlmeißel nach Lexer, 22 cm
0,7 cm			019M980	019M990
1,0 cm			019M981	019M991
1,2 cm			0l9M982	019M992
1,5 cm			019M983	019M993
2,0 cm			0I9M984	019M994
2,5 cm			019M985	019M995
3,0 cm	0l9M970	0I9M972	019M986	019M987
4,0 cm	0l9M971	019M973		

Post-Mortem-Nadeln

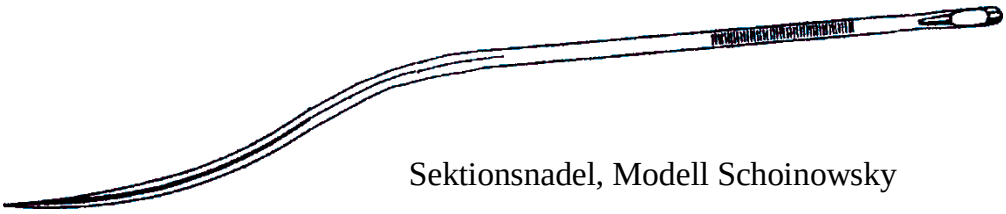
<u>0l9N</u>

Sektionsnadeln, S-förmig, gescNossenes Öhr



Sektionsnadeln, kufenförmig, geschlossenes Öhr

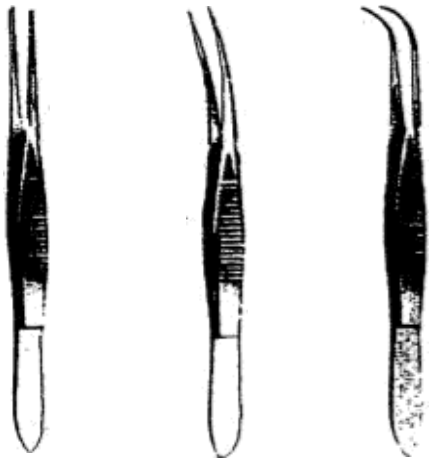
Sonderanfertigung von Sektionsnadeln in verschiedenen Formen, Stärken und Längen nach Kundenwunsch.



Sektionsnadel, Modell Schoinowsky

019N020

Antomische Pinzetten 019N

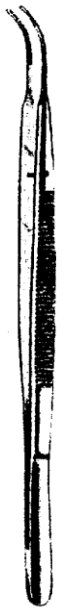


				hlicro-Adson	Adson	Semken
10 cm	0t9P000	019P00I	0t9I'o02			
12 cm				0I9N005	019P0D7	0I9P010
15 em				DI9P006	0I9P008	0t9P0lt

	McIndoe	extra schmal	schmal	Standard	extra breit	gebogen, schmal
9 tm		0I9P020		0I9P040		
l0,S cm		0J9P021		0IsPo41		
l I.5 cm		019P022	.0)9P030	0t9P042		0t9PfI60
13 cm		019f'023	0I9P03I	0I9P043		019P06I
14 cm		0I9P024	0J9P032	0I9P044	0I9P055	0t9P062
13 wo	019P0I 5			O\ 9P045		
l6 cci			0I9P033	0t9P046		019P063
t6 cm			0t9P034	0I9P047		0I9P064
20 cm			0t9P035	0I9P048		019P065
25 cm			0\9P036	0I9P049		0t9P066
30 ern			019P037	0l9P0s0		0\9P067

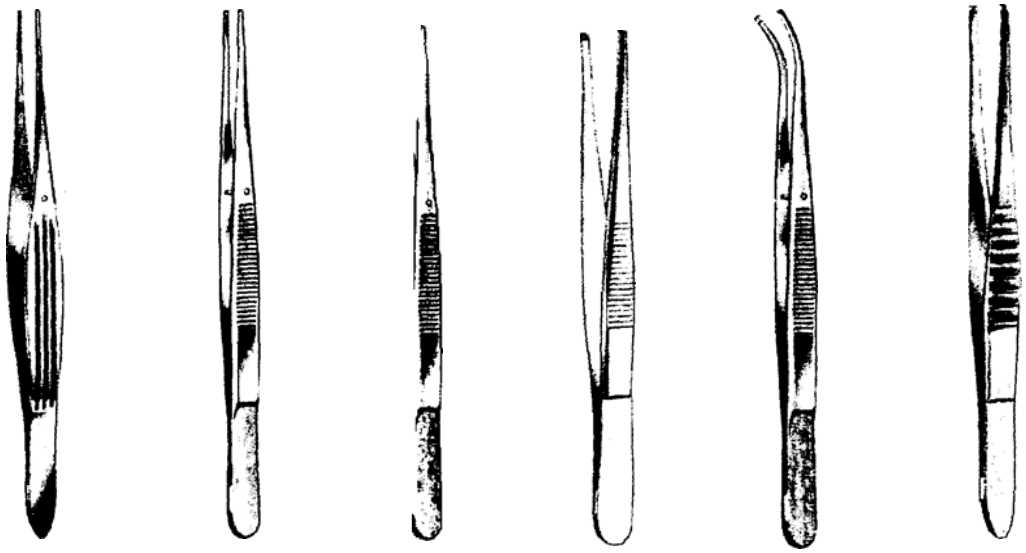
Anatomische Pinzetten 019P

	USA	Stille	Waugh	Brophy	Brophy
11,5 cm	019P070	019P080			
13 cm	0l9P071	019P081			
14,5 cm	019P072	019P082			
15 cm			019P090		
16 cm	019P073				
18 cm	019P074				
20 cm	019P075	019P083	019P091	019P095	019P096
25 cm	0I9P076	019P084			
30 cm	019P077				



	Gerald	Gerald
18 cm	019P100	019P101

Chirurgische Pinzetten 019P



	McIndoe	extra schmal	schmal	Standard	gebogen, schmal	USA
Zähne	1x2	1x2	1x2	1x2	1x2	1x2
10,5 cm				0l9P240		
11,5 cm		019P220	019P230	019P241	019P250	019P260
13 cm		019P221	019P231	019P242	019P251	019P261
14,5 cm		019P222	019P232	019P243	019P252	019P262
15 cm	019P2l5					
16 cm		0l9P223	019P233	019P244	0l9P253	
18 cm		019P224	019P234	019P245	019P254	019P263
20 cm		019P225	019P235	019P246	019P255	019P264
25 cm		019P226	019P236	019P247	019P256	019P265
30 cm			0l9P237	0l9P248	019P257	019P266

Chirurgische Pinzetten

	STANDARD	STANDARD	STANDARD	Lane	Lane	Gillies
Zähne	2x3	3x4	4x5	1x2	2x3	1x2
11,5 cm	019P270					
12 cm						
13 cm	019P271	0l9P280	019P290			
1S cm	019P272	019P281	019P291	019P300	019P305	019P310
16 *cm*	019P273	019P282	019P292			
18 cm	019P274	019P283	019P293	019P301	019P306	
20 cm	019P275	019P284	019P294	019P302	019P307	
25 cm	0l9P276					
30 cm	019P277					

	Waugh	Brophy	Brophy	Duehrssen	Cus ing	Potts-Smith
Zähne	1x2	1x2	1x2	1x2	1x2	1x2
15 cm	019P320					
16 cm						
18 cm	019P321					019P345
20 cm	019P322	019P330	0l9P331	019P335	019P340	0l9P346
25 cm	019P323					019P347
30 cm	019P324					

Chirurgische Pinzetten

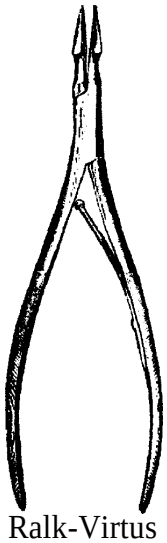
	Gerald	Gerald
Zähne	1x2	1x2
18 cm	019P350	019P351

Splitterpinzetten 019P

	Hunter	Hunter, gebogen	Walter	Walter, gebogen
10,5 cm	0l9P400	019P401		
llcm			019P406	019P406

		gebogen	Veilchenfeld
7,5 cm			0l9P430
8 cm	019P4l0	019P420	
9 cm	019P411	019P421	
9,5 cm			019P431
11 cm	019P412	0l9P422	
11,5 cm			0l9P432
13 cm	0l9P4l3	019P423	

Splitterzangen 019P

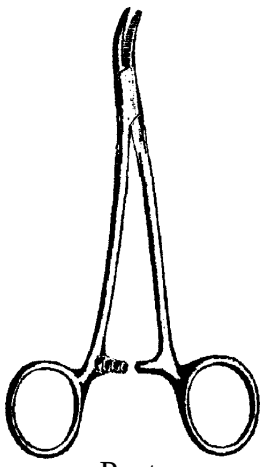


Ralk-Virtus

111,5 cm

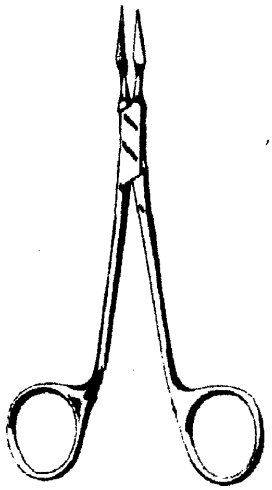
14 cm

15 cm 019P450



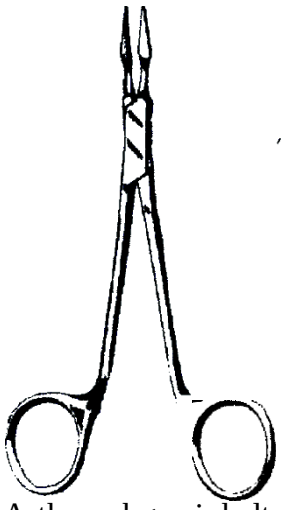
Peet

019P451



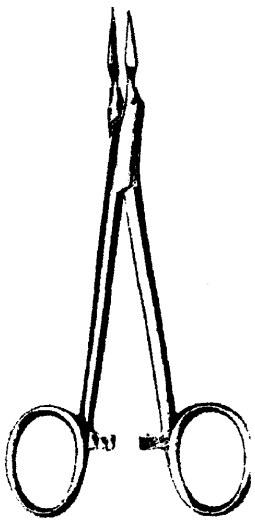
Arthur

019P455



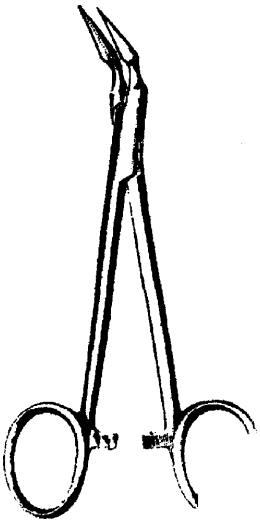
Arthur, abgewinkelt

019P456



Stieglitz

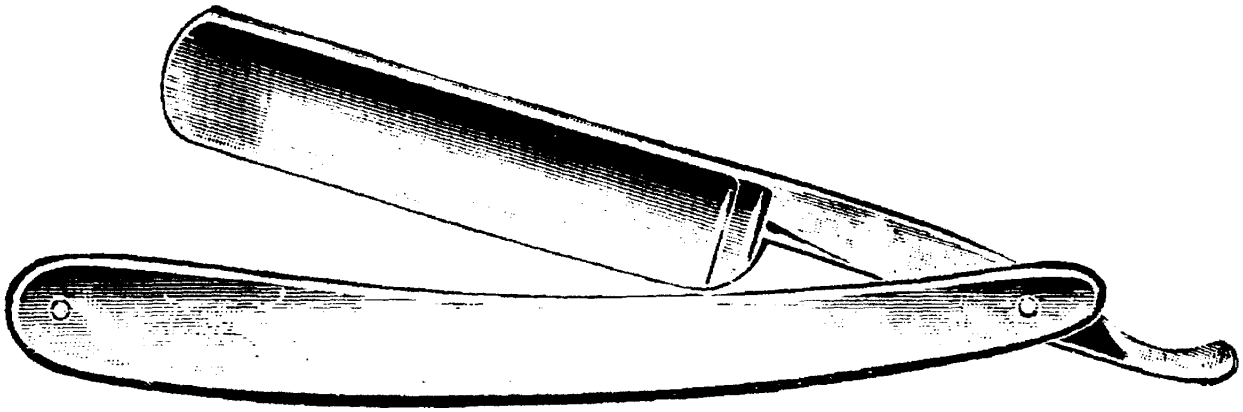
14 cm 019P460



Stieglitz, abgwinkelt

019P461

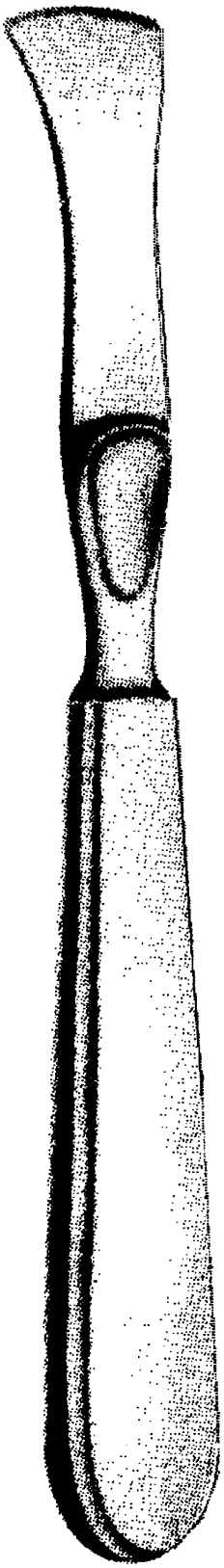
Rasiermesser 019P



einseitig konkav 019R000

beidseitig konkav 019R001

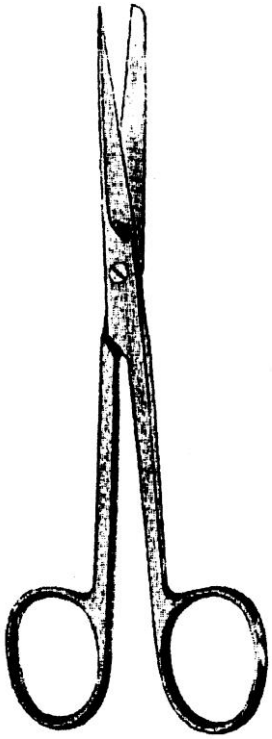
Raspatorien



Raspatorium nach Lambotte, 21,5 cm

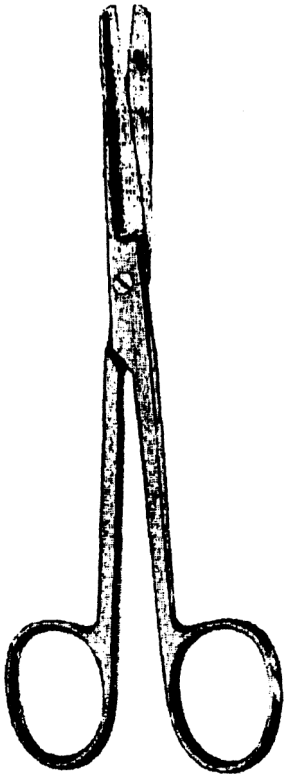
0,5 cm	019Rl00
1,0 cm	019R101
1,5 cm	019R102
2,0 cm	019Rl03
2,5 cm	0l9R104

Chirurgische Scheren, gerade



chirurgische Schere, gerade, spitz/stumpf

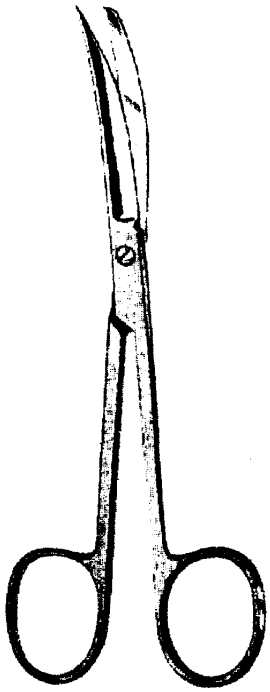
10,5 cm	0195000
11,5 cm	019S001
13,0 cm	0195002
14,5 cm	0195003
15,0 cm	019S004
16,5 cm	0195005
17,5 cm	0l9S006
1 8,5 cm	0195007
20,0 cm	019S008



chirurgische Schere, gerade, stumpf/ stumpf

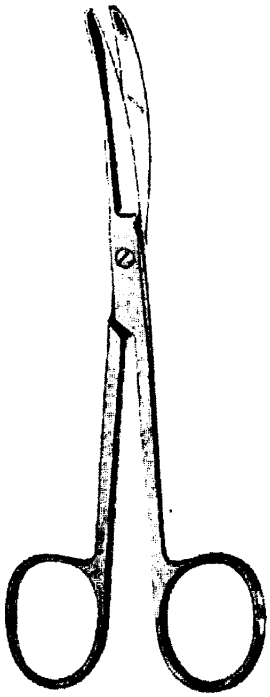
10,5 cm	0l9S0l0
11,5 cm	019S011
13,0 cm	0195012
14,5 cm	019S013
15,0 cm	019S014
16,5 cm	019S0l5
17,5 cm	019S0l6
18,5 cm	0l9S017
20,0 cm	019S018

Chirurgische Scheren, gebogen



chirurgische Schere, gebogen, spitz/stumpf

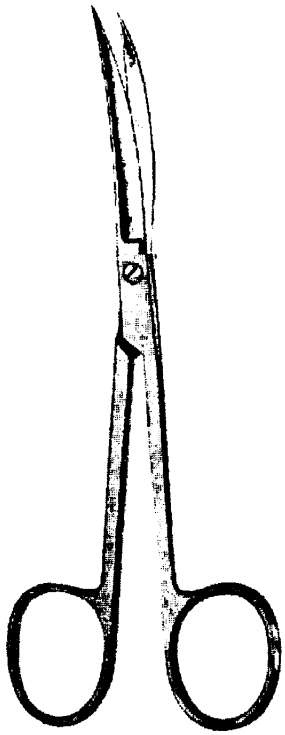
10,5 cm	019S030
11,5 cm	019503 l
13,0 cm	0l9S032
14,5 cm	019S033
15,0 cm	0195034
16,5 cm	0195035
17,5 cm	019S036
18,5 cm	019S037
20,0 cm	019S038



chirurgische Schere, gebogen stumpf/stumpf

10,5 cm	019S030
11,5 cm	019S031
13,0 cm	019S032
14,5 cm	019S033
15,0 cm	019S034
16,5 cm	0195035
17,5 cm	019S036
18,5 cm	0195037
20,0 cm	019S038

Chirurgische Scheren, gebogen

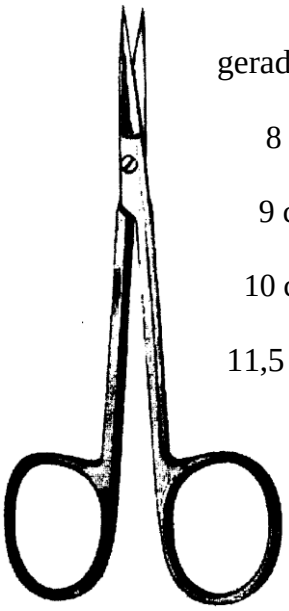


chirurgische Schere, gebogen, spitz/spitz

10,5 cm	0l9S050
11,5 cm	0l9S05 l
13,0 cm	0195052
14,5 cm	0l9S053
15,0 cm	019S054
16,5 cm	019S055
17,5 cm	0l9S056
18,5 cm	0195057
20,0 cm	0195058

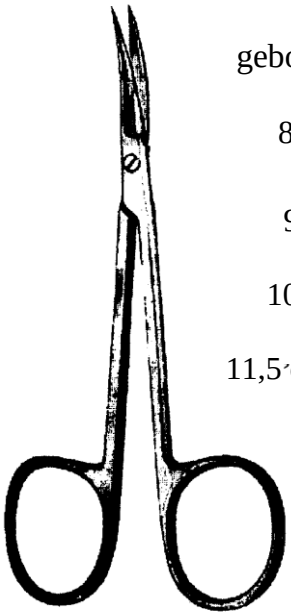
feine Scheren, Mikroskopiescheren

feine Schere,
Mikroskopieschere



gerade, spitz/spitz

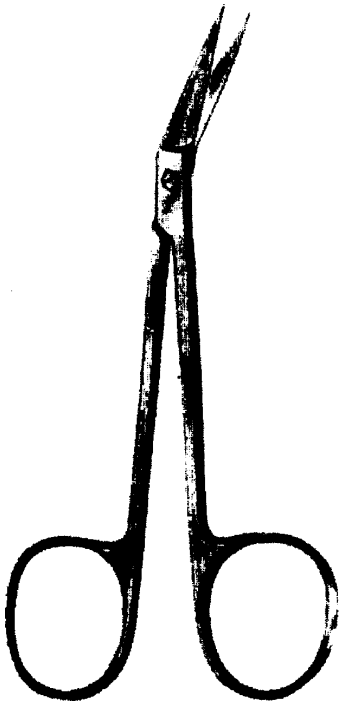
8 cm	0l9S060
9 cm	0195061
10 cm	019S062
11,5 cm	019S063



gebogen, spitz/spitz

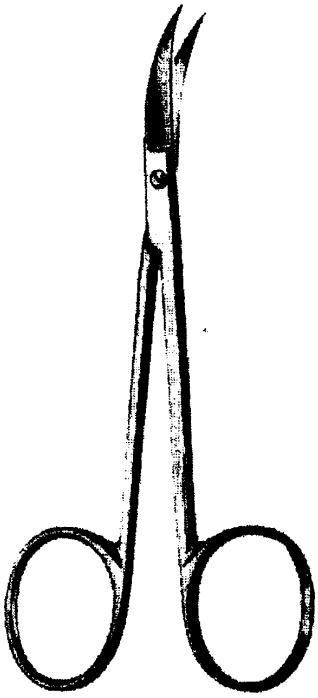
8 cm	019S065
9 cm	0l9S066
10 cm	019S067
11,5 cm	0I9S068

feine Schere, seitwärts gewinkelt, spitz/spitz



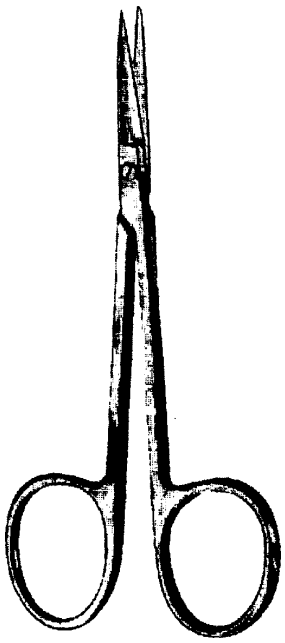
11 cm 0195075

feine Schere, seitwärts gebogen, spitz/spitz



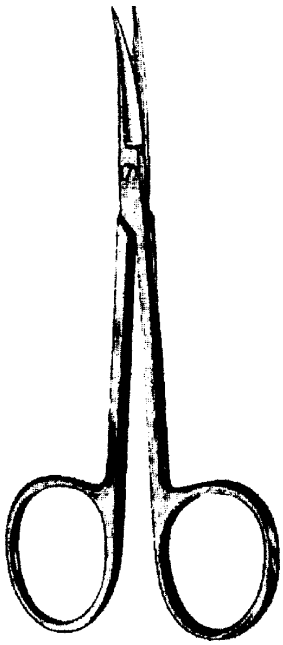
11 cm 019S076

feine Scheren, Mikroskopiescheren 019S



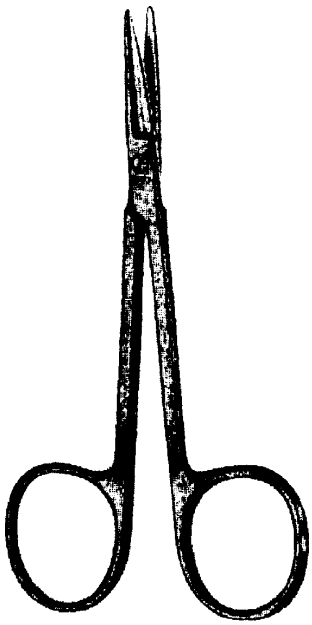
feine Schere, gerade, spitz/stumpf

11,5 cm 0l9S070



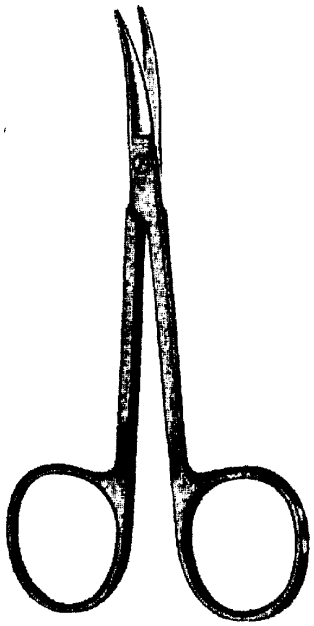
feine Schere, gebogen, spitz/stumpf

11,5 cm 0195071



feine Schere, gerade, stumpf/stumpf

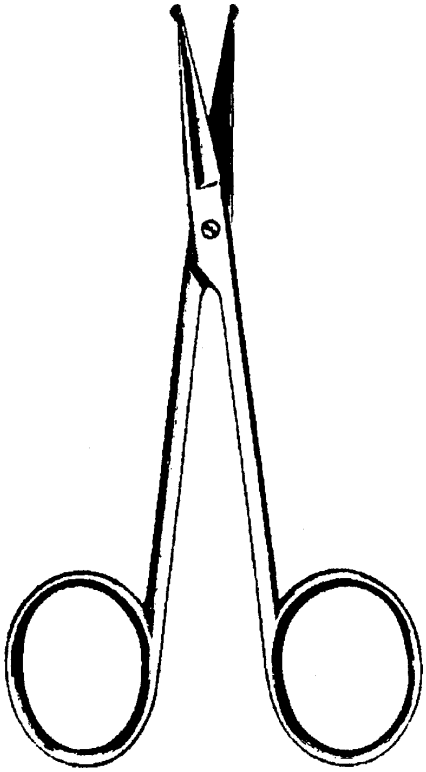
11,5 cm 019S072



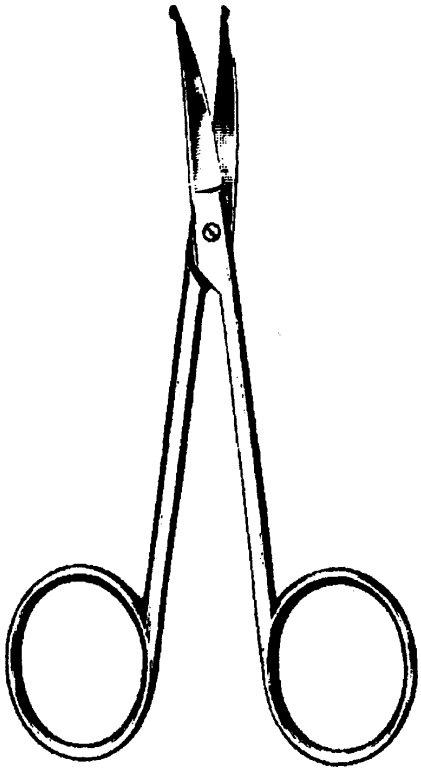
feine Schere, gerade, stumpfstumpf

11,5 cm 019S073

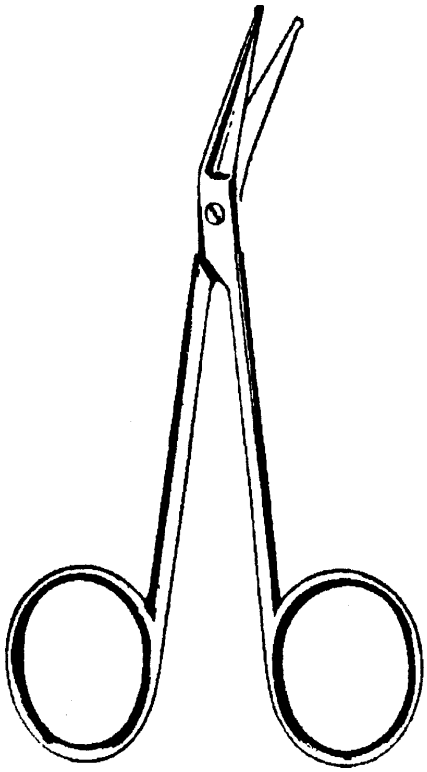
Scheren mit geknöpften Blättern 019S



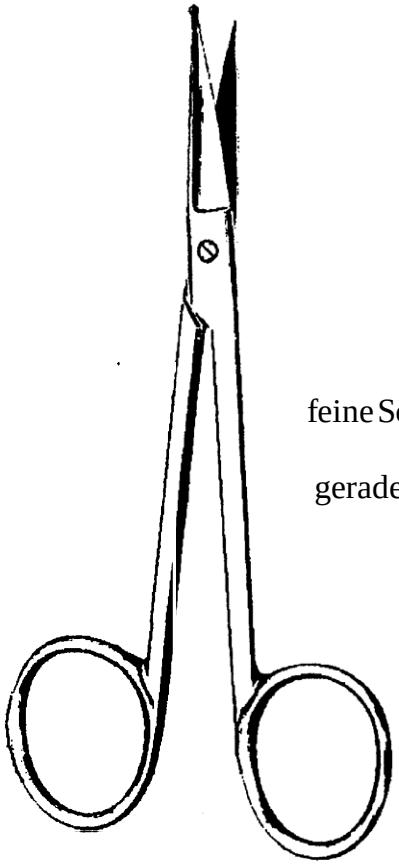
gerade, 10,5 cm 0195080



gebogen, 10,5 cm 019S081



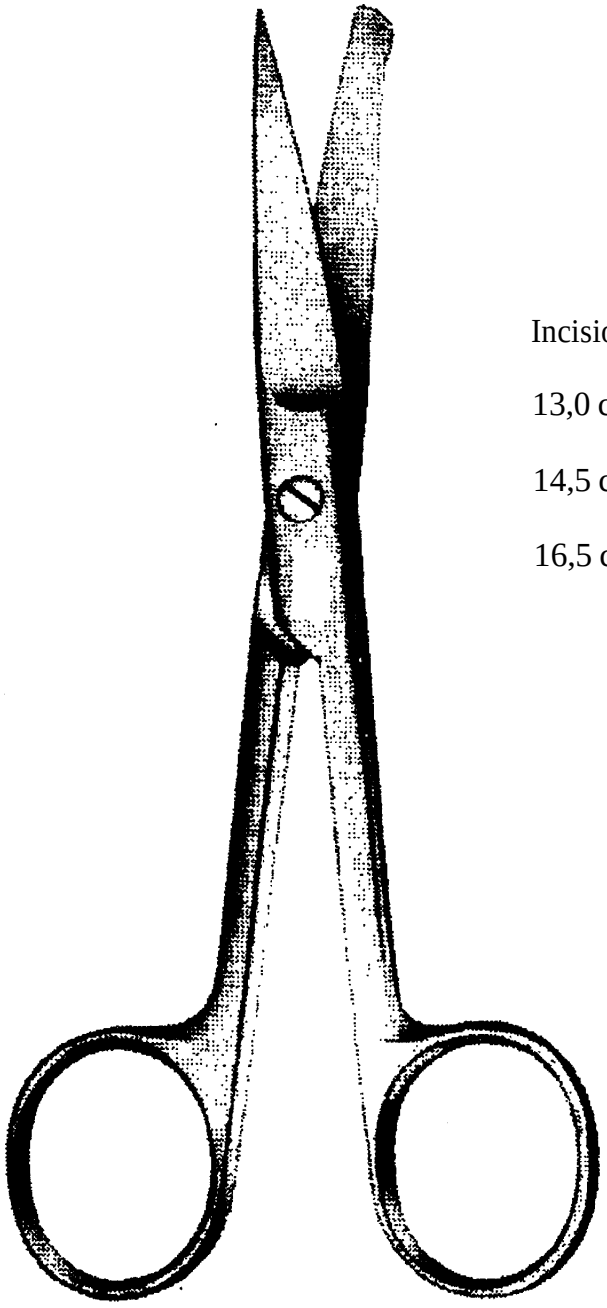
abgewinkelt, 10,5 cm 0195082



feine Schere, 1 geknöpftes Blatt,

gerade, 11,5 cm 019S085

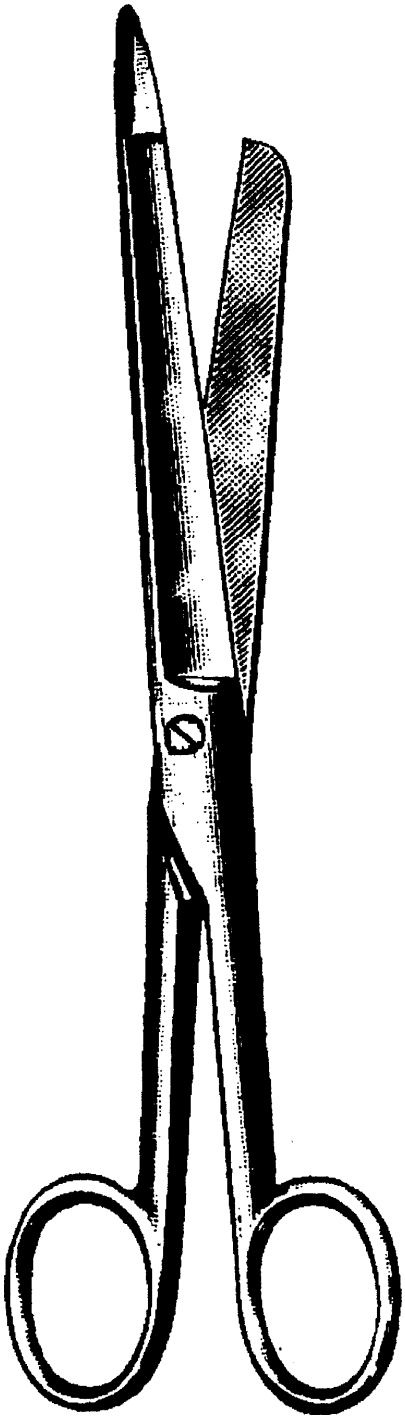
Incisionsscheren



Incisionsschere, gerade

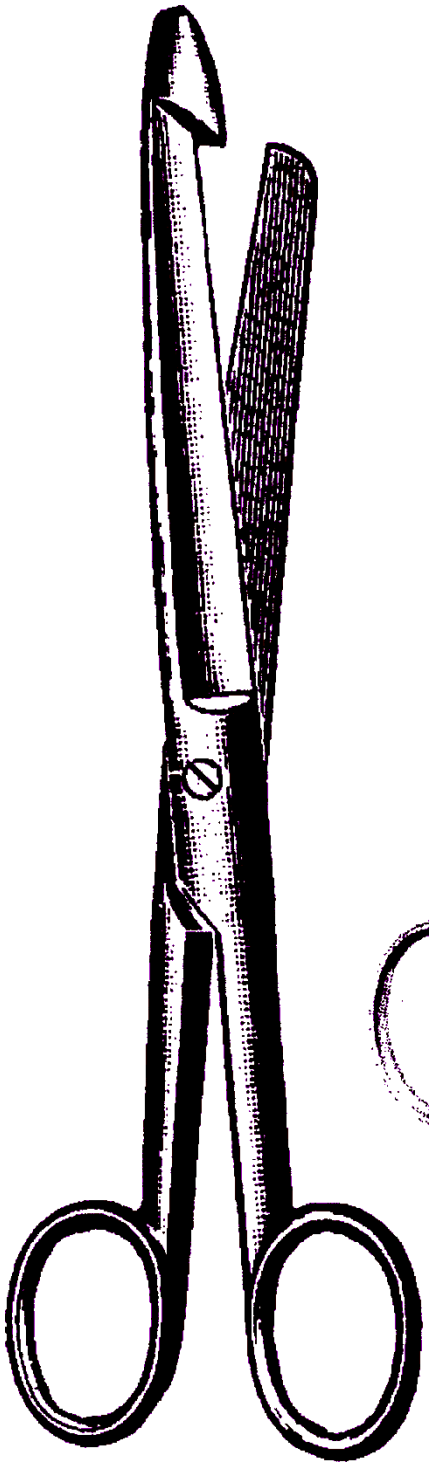
13,0 cm	0195090
14,5 cm	0195091
16,5 cm	0l9S092

Darmscheren

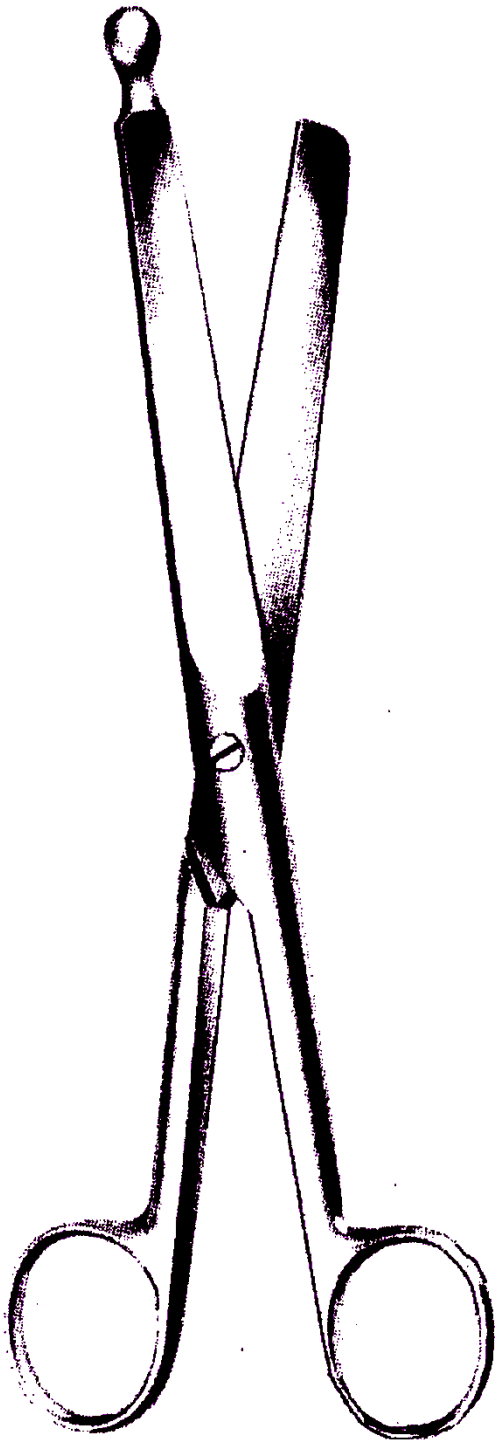


Darmschere, 21 cm

019S100



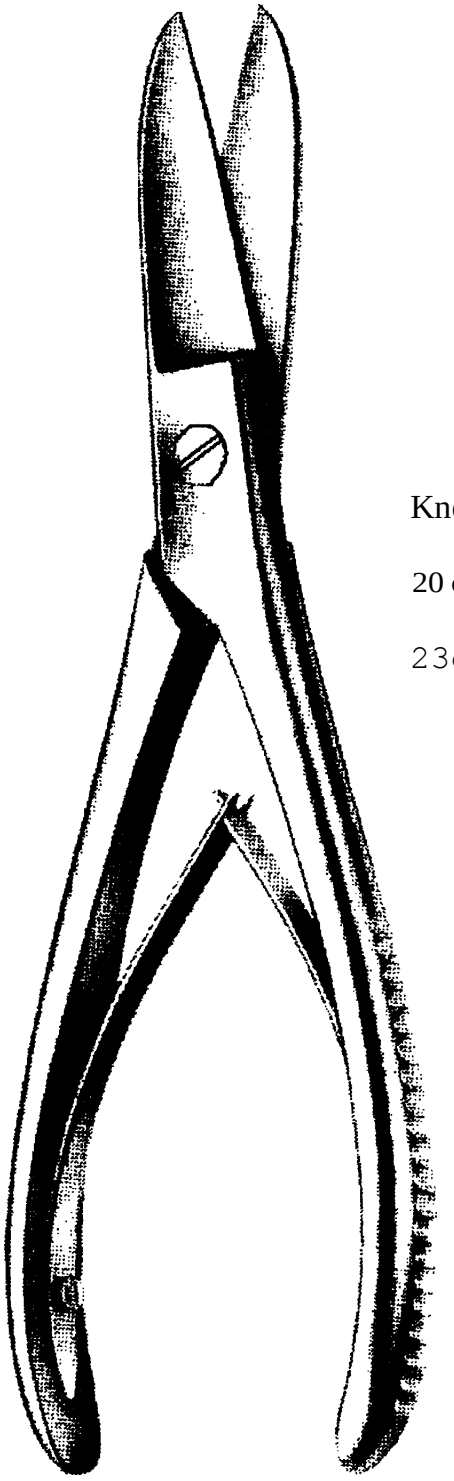
Darmschere, 21 cm 019S101



Darmschere, 21 cm

0I9SI02

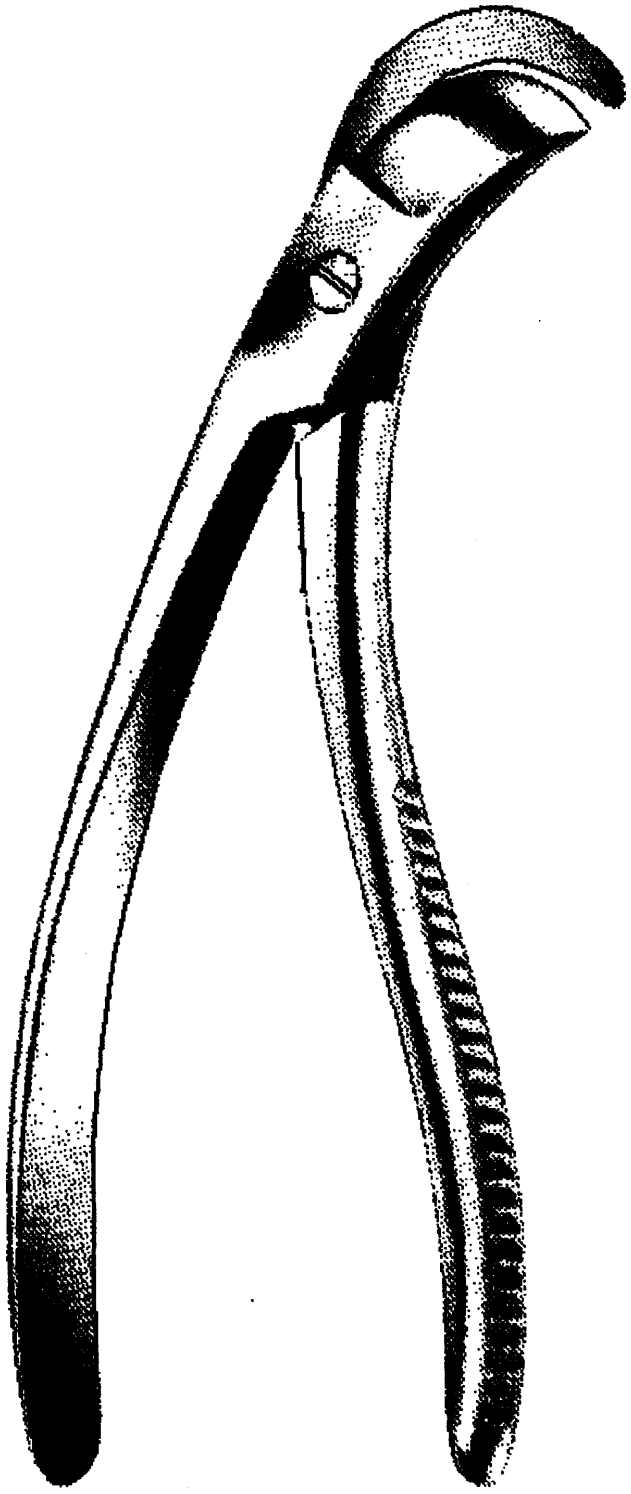
Knochenscheren



Knochenschere

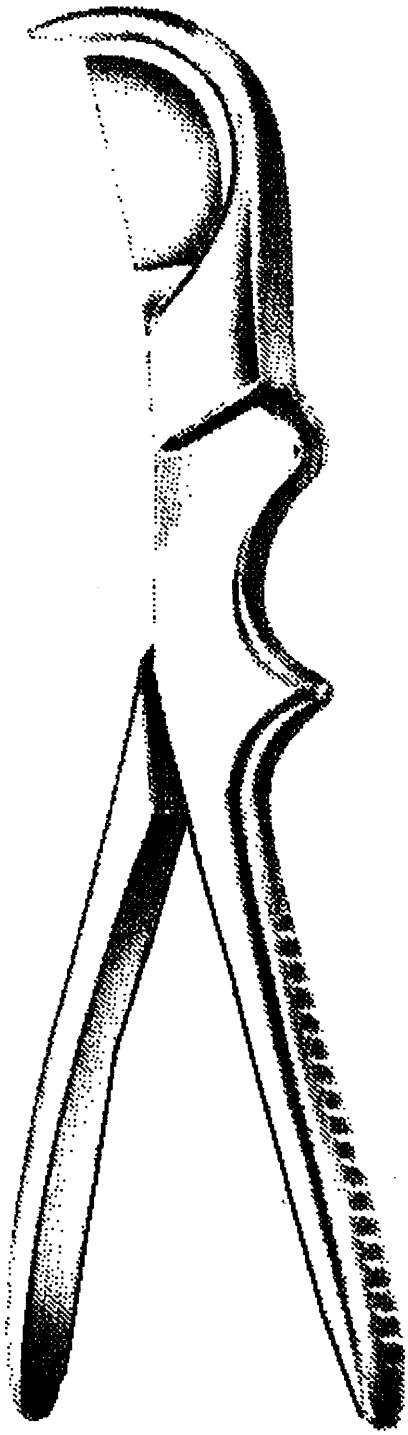
20 cm	0195105
23cm	0195106

Rippenscheren



Rippenschere nach Collin

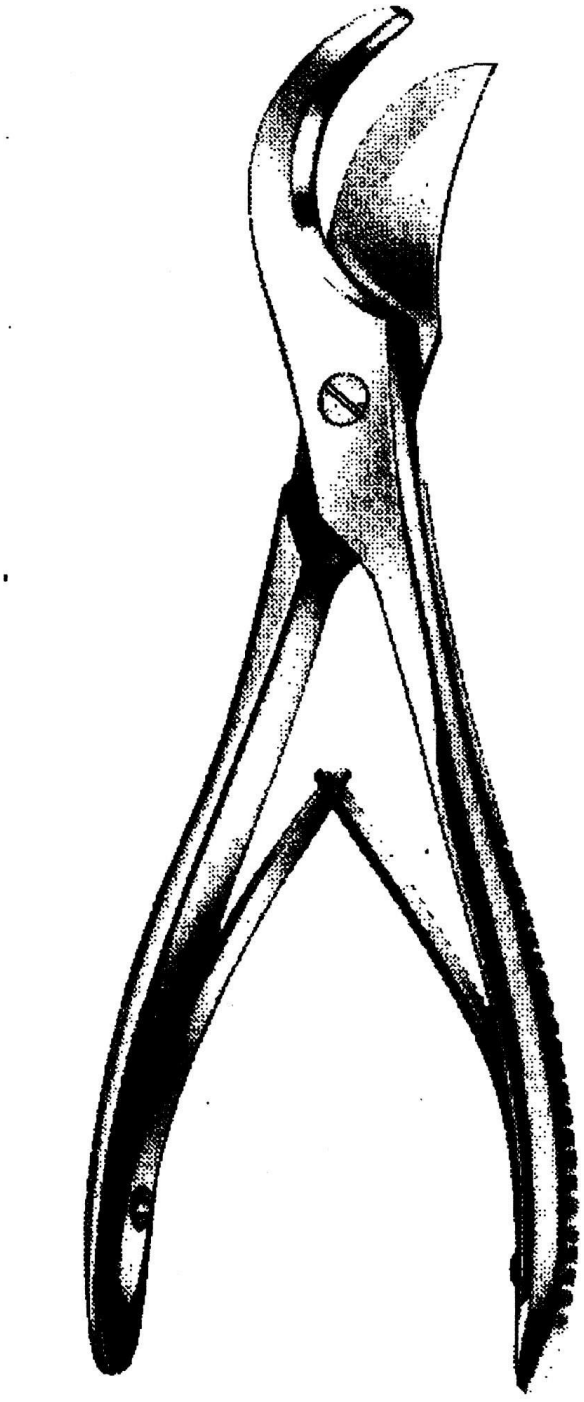
20 cm 019S110



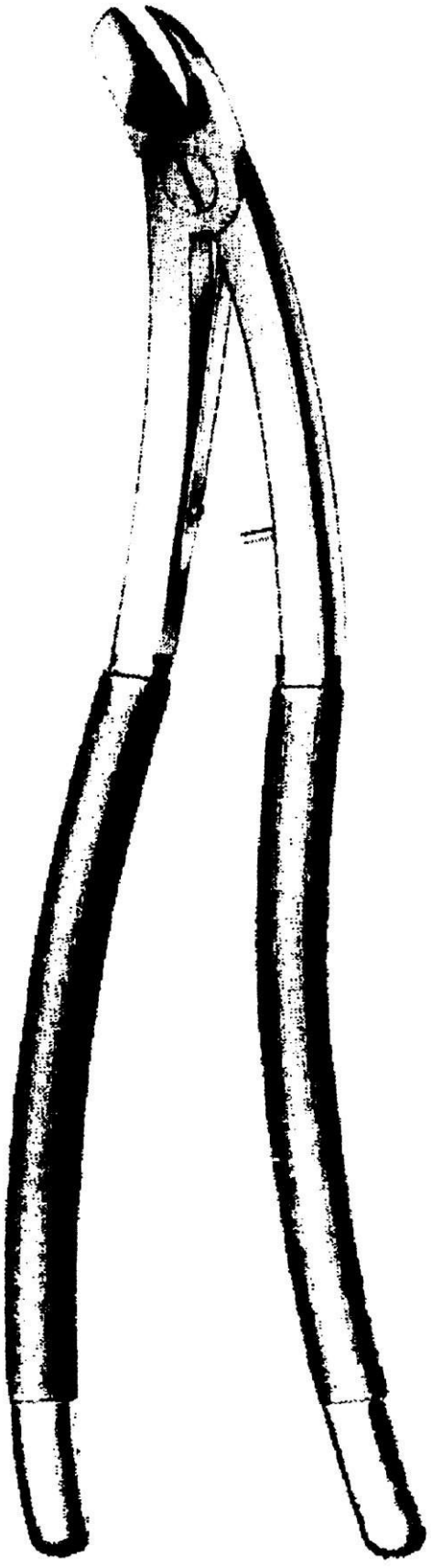
Rippenschere nach Gluck

21 *cm* 019S111

Rippenscheren



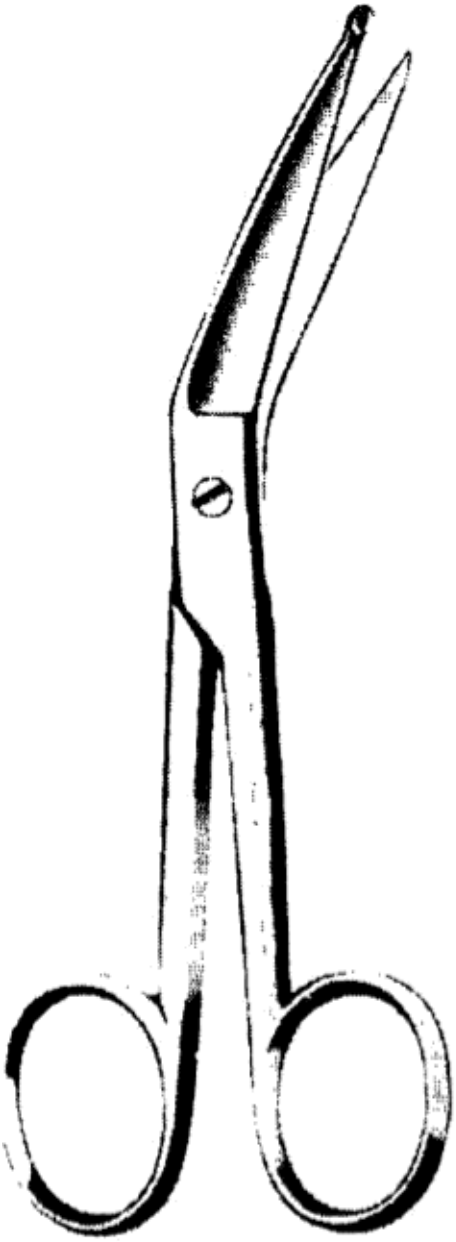
Rippenschere, gerade, 22 cm 019S112



Rippenschere nach Bethune, 34 cm 019113

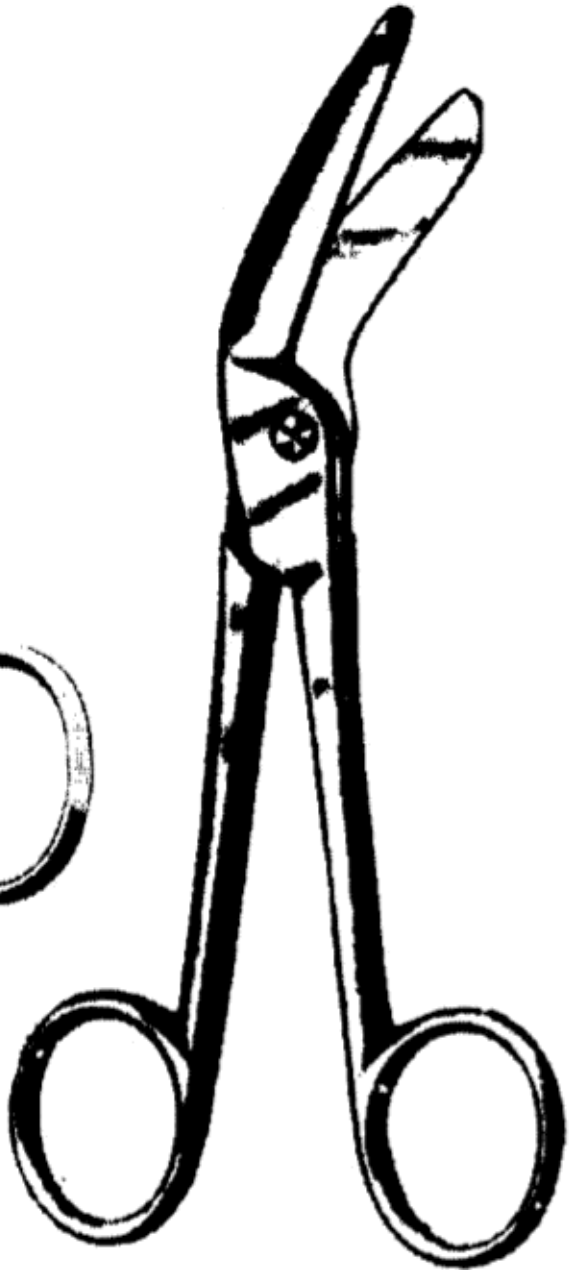
Kleiderscheren

0l9S



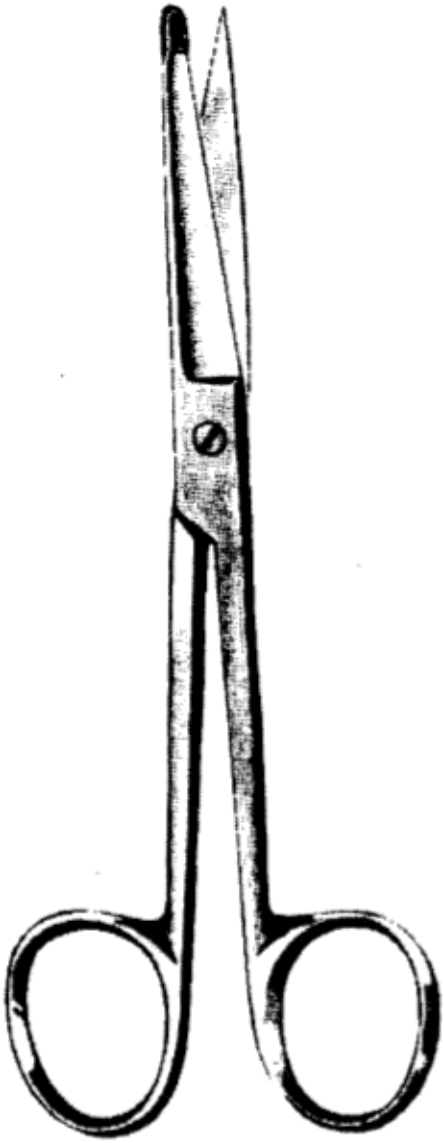
Kleiderschere nach Lister

11 cm	0195120
14 cm	019S12I
18 cm	0195122
20 *um*	019Sl23



Kleidctschcm, 16 tm

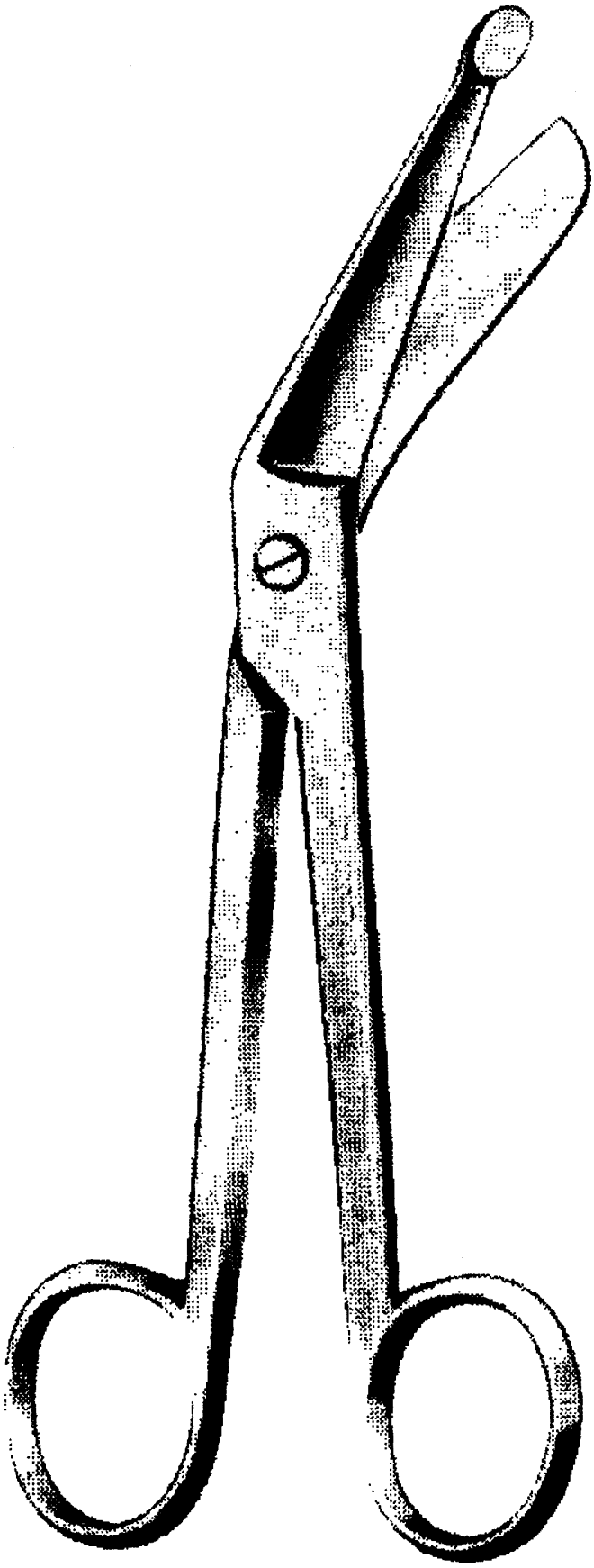
0t9St24



Kleidcrscheie nach Knowles

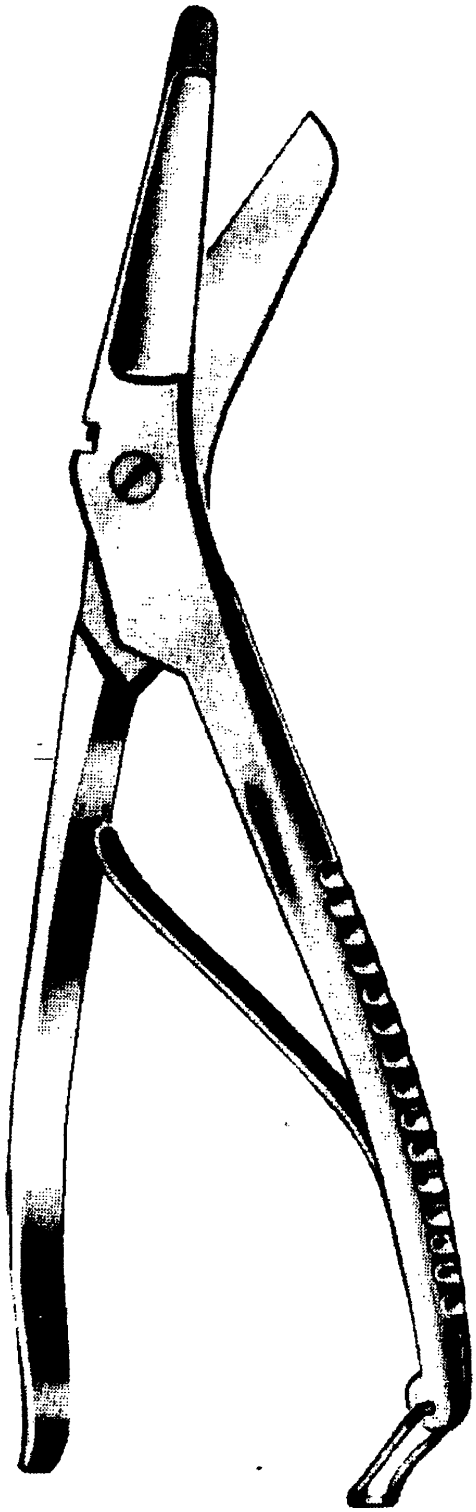
14 cm	OI9S125

Kleiderscheren



Kleiderschere nach Bergmann

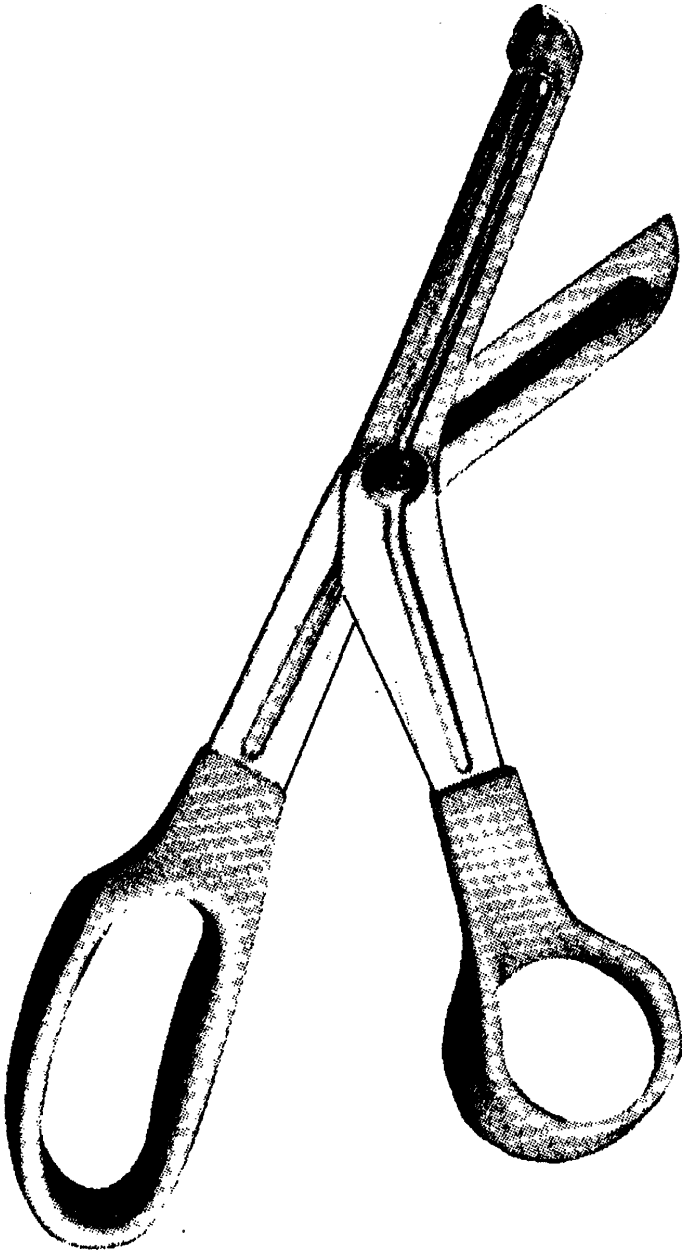
23 cm 019S126



Kleiderschere nach Walton

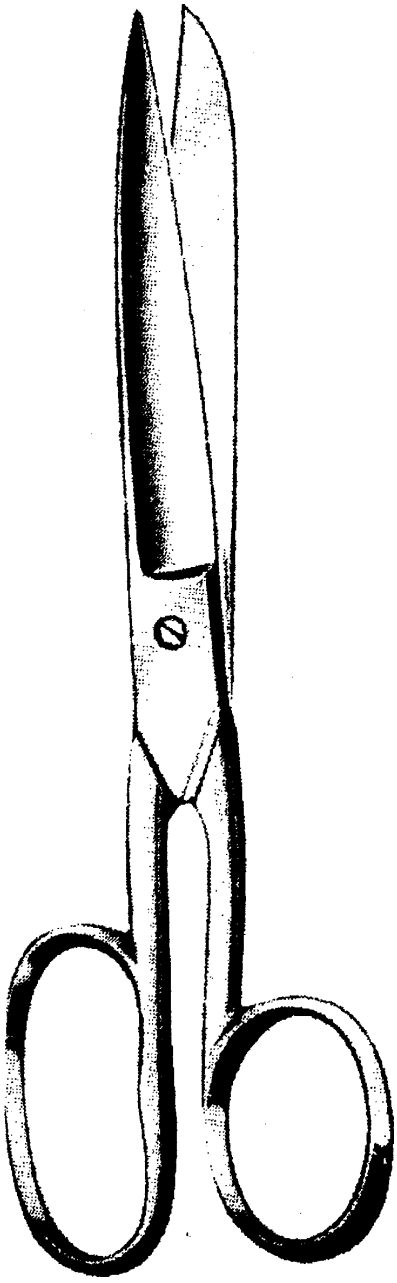
20 cm 0195127

Kleiderscheren



Kleiderschere UNIVERSAL

18 cm 0l9S128



Kleiderschere nach Smith

18 cm 019S129

Sägen

<u>019S</u>

Doppelsäge für die Wirbelsäule, 28 cm
Sägeblattlänge 16 cm

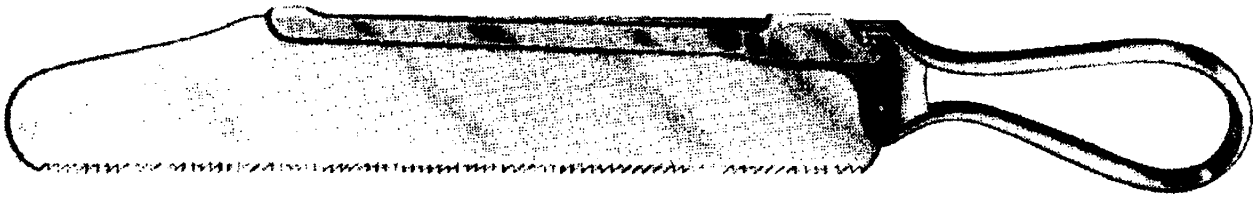
1/2

Stichsäge nach Langenbeck, 23 cm, Sägeblattlänge 11,5 cm 019S210

1/2

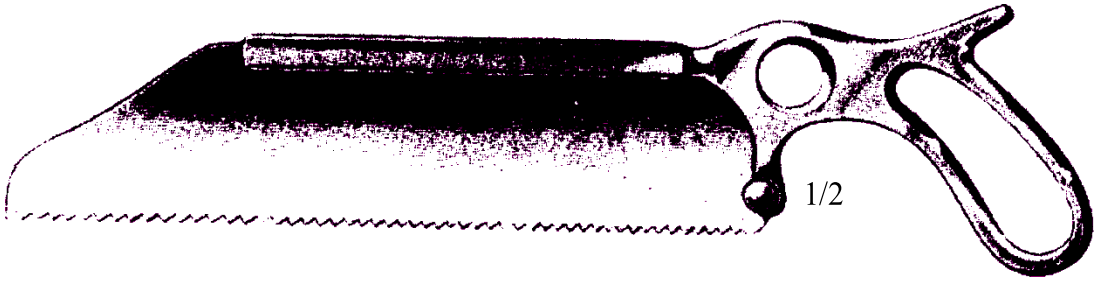
Amputationssäge nach Charriere

27 cm, Sägeblattlänge 18 cm	0l9S220	Ersatzsägeblatt	0195221
34 cm, Sägeblattlänge 24 cm	0l9S222	Ersatzsägeblatt	019S223



Amputationssäge nach Satterlee, 29 cm

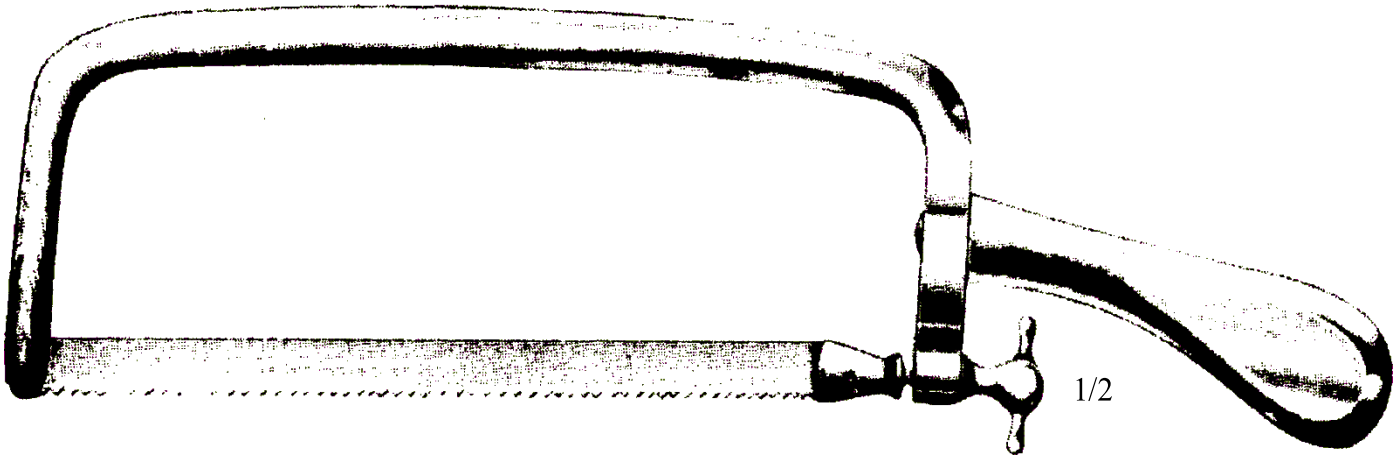
Sägeblattlänge 20 cm	0195225
Ersatzsägeblatt	0195226



1/2

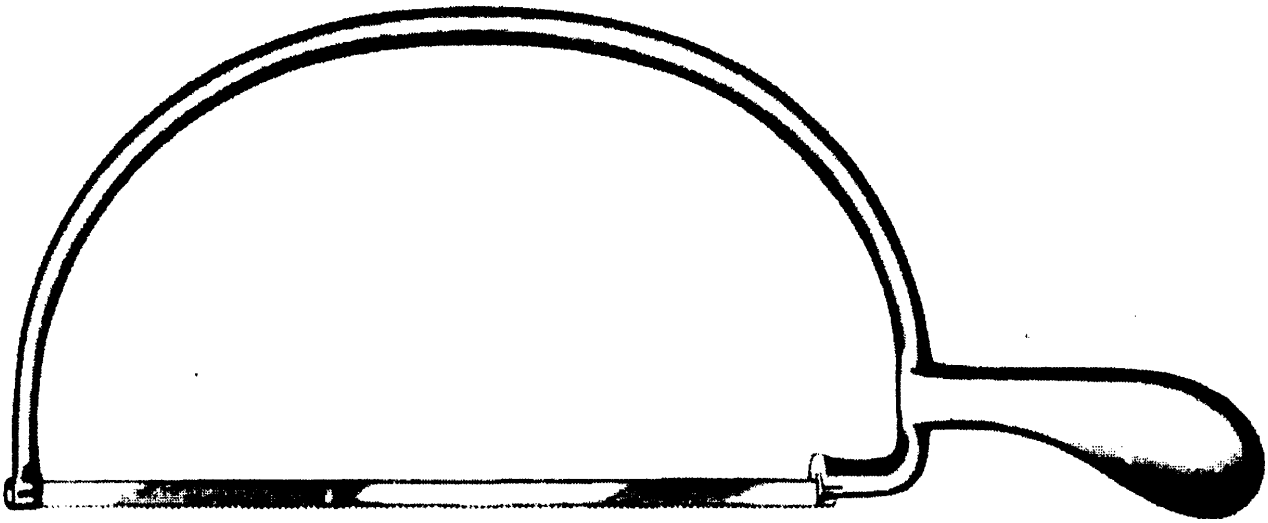
Sägen

Bogensäge nach Charriere, 35 cm, Sägeblattlänge 21,5 cm	
komplett mit einem Sägeblatt 12 mm und 18 mm stark	0195230
Ersatzsägeblatt 12 mm	019S231
Ersatzsägeblatt 18 mm	0l9S232



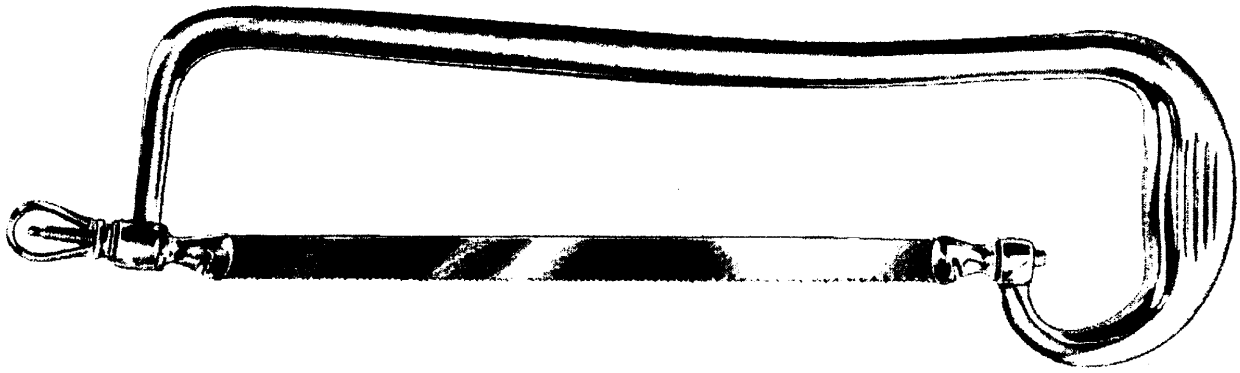
1/2

Bogensäge nach Bier, 42 cm, Sägeblattlänge 27 cm	
komplett mit einem Sägeblatt 4 mm, 6 mm und 8 mm stark	0l9S235
Ersatzsägeblatt 4 mm	019S236
Ersatzsägeblatt 6 mm	0195237
Ersatzsägeblatt 8 mm	010S238



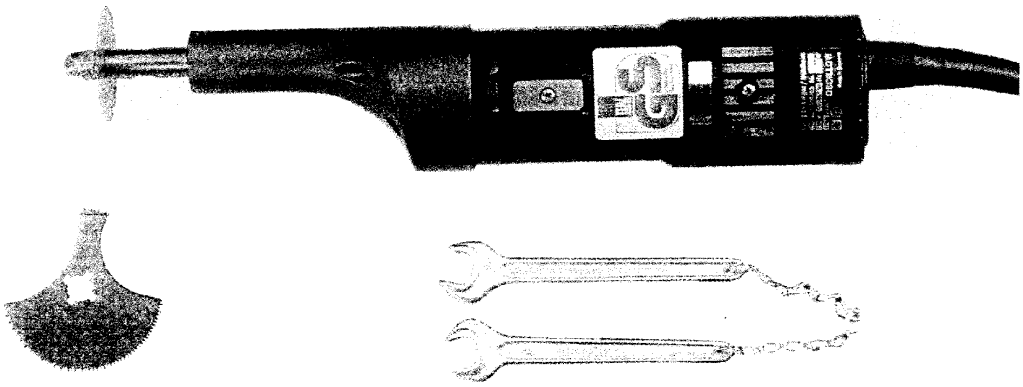
Sägen

Bogensäge nach Rust, 39 cm, Sägeblattlänge 23,5 cm	
komplett mit einem Sägeblatt 6 mm, 8 mm und 12 mm stark	0195240
Ersatzsägeblatt 6 mm	0195241
Ersatzsägeblatt 8 mm	0195242
Ersatzsägeblatt 12 mm	019S243
Ersatzsägeblatt 18 mm	019S244



Oszillierende Säqen

<u>019S</u>

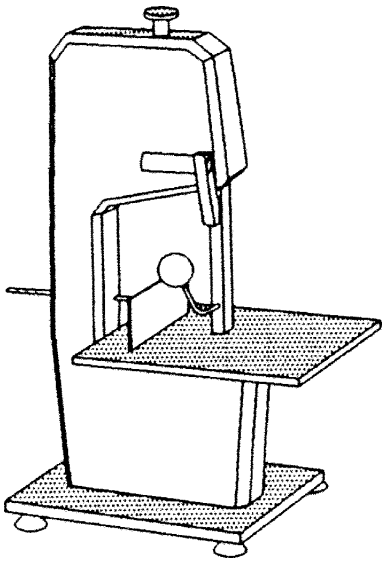


019S250

Oszillierende Autopsiesäge 220V
inkl. je:
1 Stck. Spannschlüssel SW 12 & SW 13,
1 Stck. Imbussschlüssel,
1 Tube Schmierpaste,
1 Stck. Sägeblatt D=50mm,
Autopsiesägeblatt schmal,
Autopsiesägeblatt breit (Sägeblatt 50mm & Autopsiesägeblätter Normalausführung)

Tisch-Knochensägen

019S



019S300

Tisch-Knochensäge 220 V
Gehäuse silber-eloxiert

Technische Daten:

Breite:	510 mm
Tiefe:	460 mm
Höhe:	840 mm
Tischabmessungen:	370x350 mm
Schnittbreite:	190 mm
Schnitthöhe:	210 mm
Bandlänge:	1640 mm
Eigengewicht:	ca. 36 kg

Konpfsonde, 2 mm Durchmesser, mstfrei

10,5 cm	0195900
11,5 cm	0195901
\3 cm	0195902
15 cm	019S903
18 can	0195904
0 cm	0I9S90S
25 cm	0l9S90ö
30 cm	019S9o†

Kegelkopfsonde, 5 mm Durchmesser,

30 cm	019S910
40 cm	0I9S9I I

Wetzstähle

<u>019S</u>

Standardzug

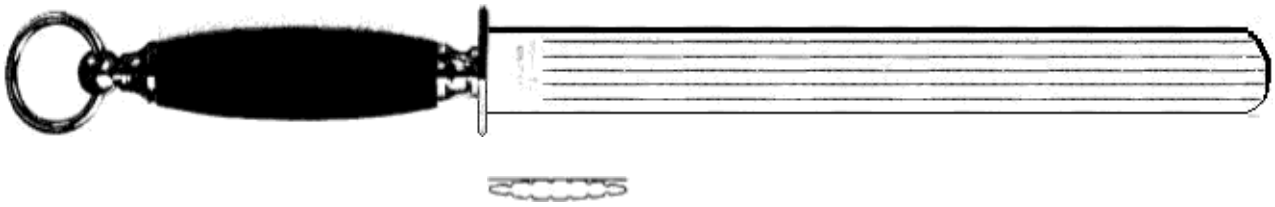
Wetzstahl 6 - 25 cm {10")
Artikelnr.: 019W000

Wetzstahl 6 = 30 cm (12 ”)
Artikelnr.. 019W001

Diamantenbeschichtet

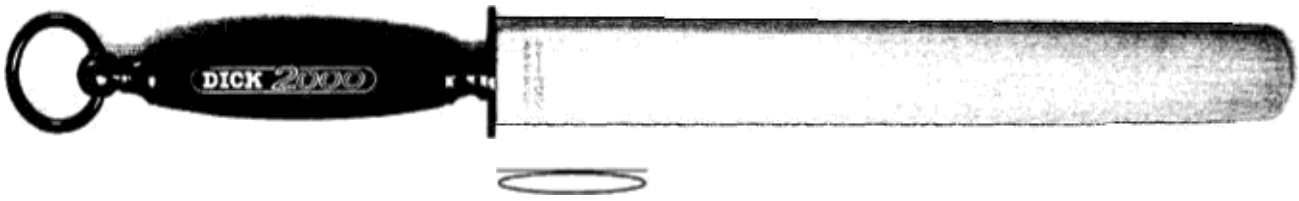
Wetzstahl B = 25 cm (10 ”)
Artikelnr.: 019W002

Wetzstahl 0 = 30 cm (12 ")
Artikelnr.. 01gW003



Feinzug
Rillen mit Schteifwirkung be! starkem Druck — Flächen für feines Abziehen bei leichtem Druck.
7 St8hle in einem, 28 cm - 11 ”

Artikelnr.. 019W00J



Supar Felnzug
Flachstahl mit Linienkontakt, 28 cm = 11 ”

Artikelnr.: 019M005

Telefon 0049(0)3874/22965u.666393
Fax 0049(0)3874/47113
Email Kontakt@ce-dubal.de
www.ce-dubal.de

Chirurgie- und Elektromechanik Wieselmann GmbH Grabower Allee 10A D – 19288 Ludwigslust