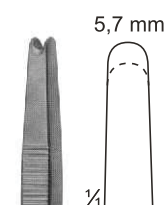


Tampers - Osteotomes, Chisels and Gouges



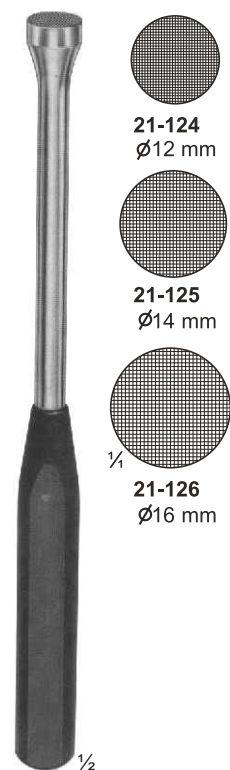
21-118
Haase
100 mm



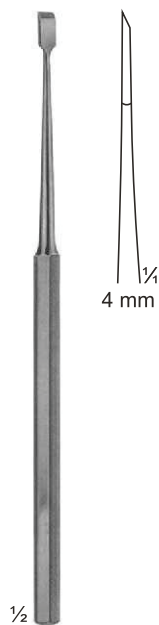
21-119 - 120
PASSOW
120 mm



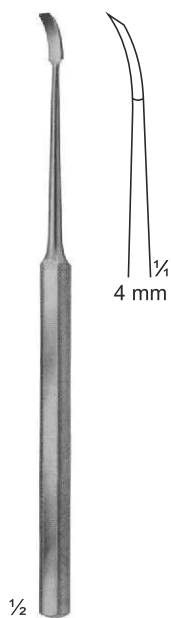
21-121 - 123
CASPER
200 mm



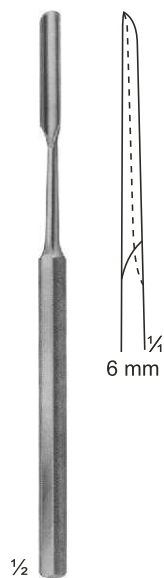
21-124 - 126
200 mm



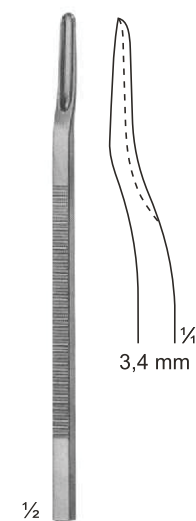
21-127
FREER
Chisel
160 mm



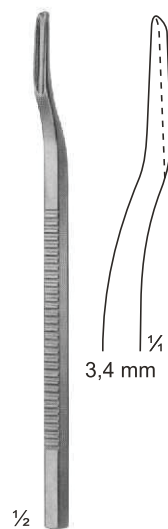
21-128
FREER
Chisel, curved
160 mm



21-129
FREER
Gouge
150 mm



21-130
Scaphoid gouge,
downwards curved
135 mm

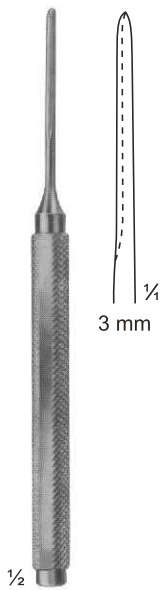


21-131
Scaphoid gouge,
upwards curved
135 mm

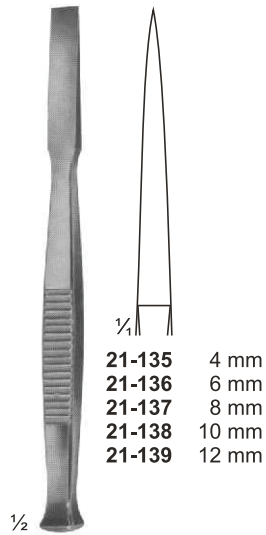


21-131A - 133
Mannerfelt
21-131A 4 mm
21-132 6 mm
21-133 8 mm

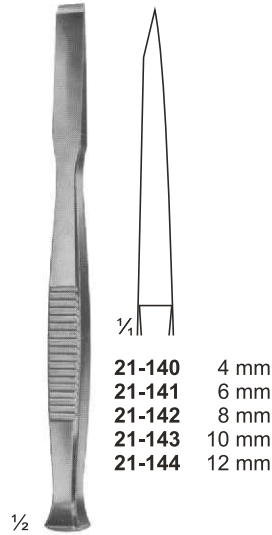
Osteotomes Chisels and Gouges



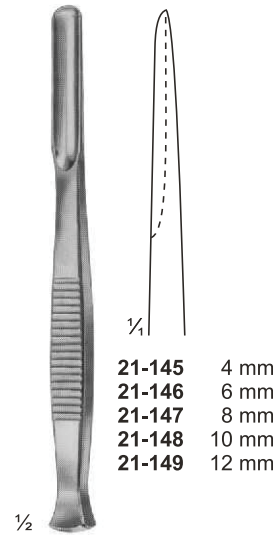
21-134
Mannerfelt
155 mm



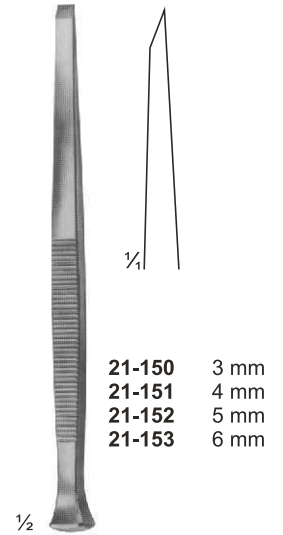
21-135 - 139
Osteotome
140 mm



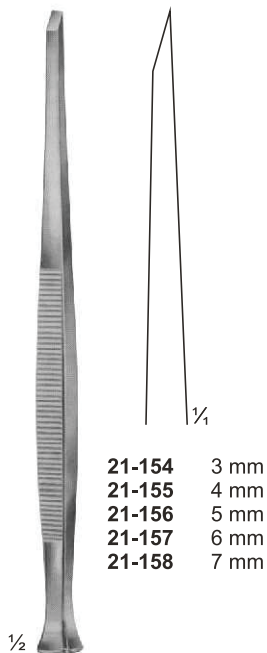
21-140 - 144
Chisels
140 mm



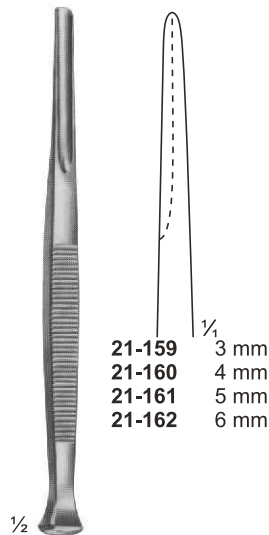
21-145 - 149
Gouges
140 mm



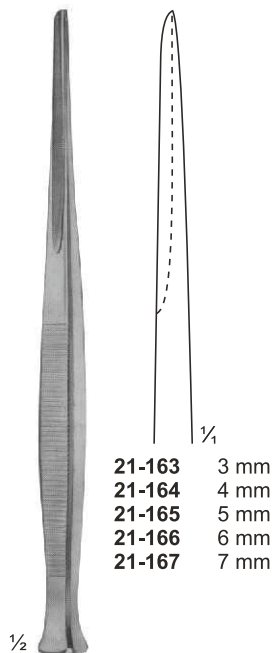
PARTSCH
21-150 - 153
Chisels
140 mm



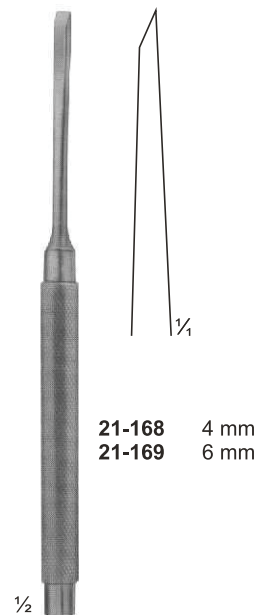
PARTSCH
21-154 - 158
Chisels
170 mm



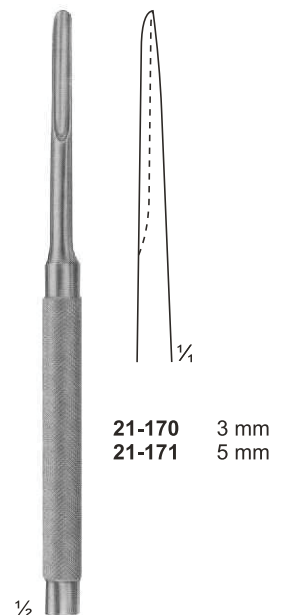
PARTSCH
21-159 - 162
Gouges
140 mm



PARTSCH
21-163 - 167
Gouges
170 mm

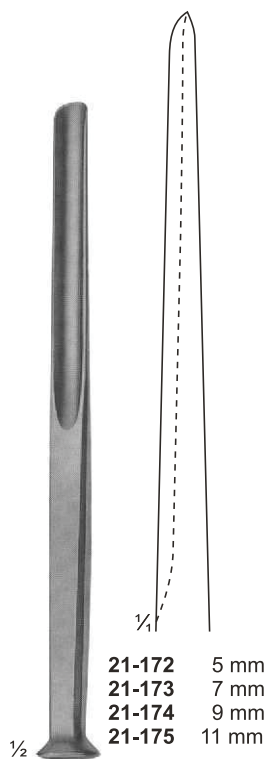


LUCAS
21-168 - 169
Chisels
160 mm

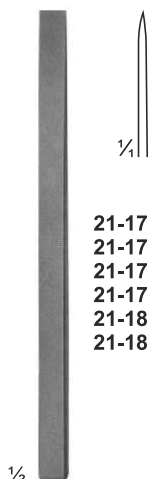


LUCAS
21-170 - 171
Gouges
160 mm

Osteotomes Chisels and Gouges

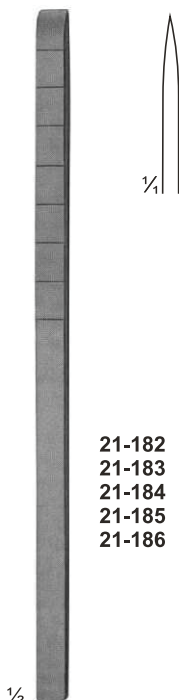


ALEXANDER
21-172 - 175
Gouges
170 mm



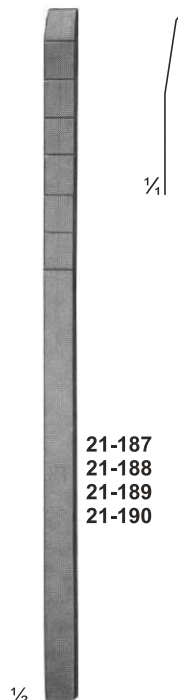
LAMBOTTE
21-176 - 181
Osteotome
125 mm

21-176 4 mm
21-177 6 mm
21-178 8 mm
21-179 10 mm
21-180 12 mm
21-181 15 mm



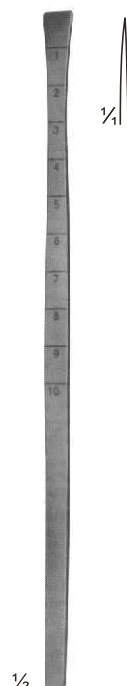
COTTLE
21-182 - 186
Osteotome with depth
markings
180 mm

21-182 4 mm
21-183 6 mm
21-184 8 mm
21-185 10 mm
21-186 12 mm

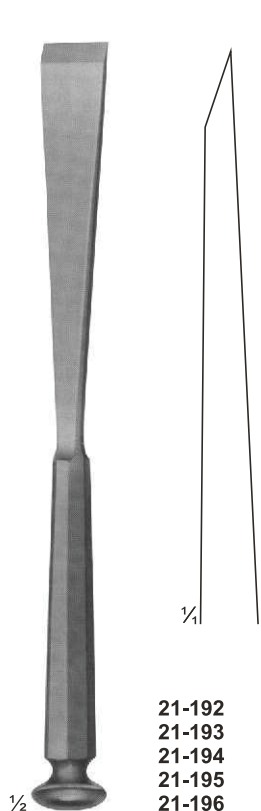


COTTLE
21-187 - 190
Chisel-Osteotomes
with depth markings
180 mm

21-187 4 mm
21-188 7 mm
21-189 9 mm
21-190 12 mm

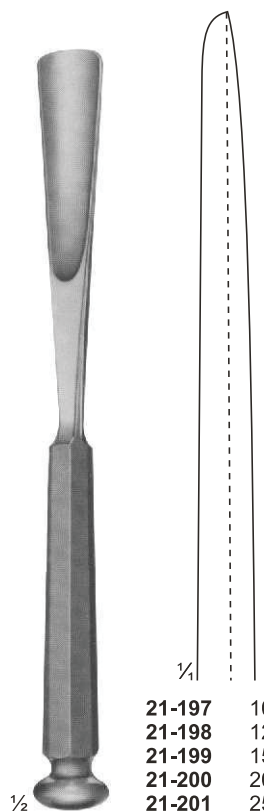


COTTLE
21-191
Fishtail Chisel,
with protected ends
180 mm



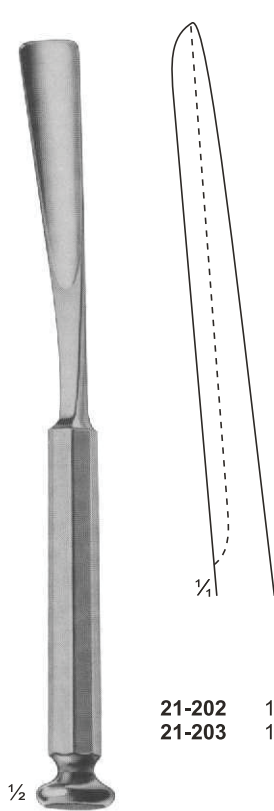
STILLE
21-192 - 196
Chisels
205 mm

21-192 10 mm
21-193 12 mm
21-194 15 mm
21-195 20 mm
21-196 25 mm



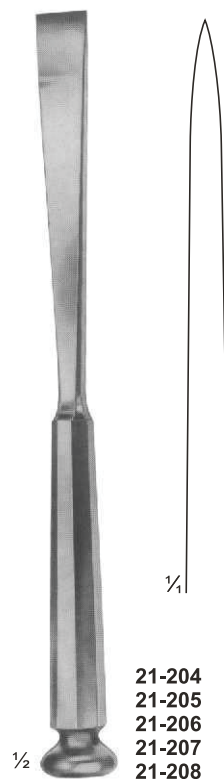
STILLE
21-197 - 201
Gouges
205 mm

21-197 10 mm
21-198 12 mm
21-199 15 mm
21-200 20 mm
21-201 25 mm



WALTER
21-202 - 203
Osteotomes
gouges for taking
grafts from the rib
205 mm

21-202 10 mm
21-203 15 mm



STILLE
21-204 - 208
Osteotomes
205 mm

21-204 8 mm
21-205 12 mm
21-206 15 mm
21-207 20 mm
21-208 25 mm

Osteotomes



- | | |
|--------|-------|
| 21-209 | 10 mm |
| 21-210 | 12 mm |
| 21-211 | 15 mm |
| 21-212 | 20 mm |
| 21-213 | 25 mm |

STILLE
21-209 - 213
Osteotomes
205 mm



- | | |
|--------|-------|
| 21-214 | 10 mm |
| 21-215 | 12 mm |
| 21-216 | 15 mm |
| 21-217 | 20 mm |
| 21-218 | 25 mm |

STILLE
21-214 - 218
Osteotomes, curved
205 mm



- | | |
|--------|-------|
| 21-219 | 4 mm |
| 21-220 | 8 mm |
| 21-221 | 10 mm |
| 21-222 | 13 mm |
| 21-223 | 15 mm |
| 21-224 | 18 mm |
| 21-225 | 20 mm |
| 21-226 | 25 mm |
| 21-227 | 30 mm |
| 21-228 | 38 mm |
| 21-229 | 44 mm |
| 21-230 | 50 mm |

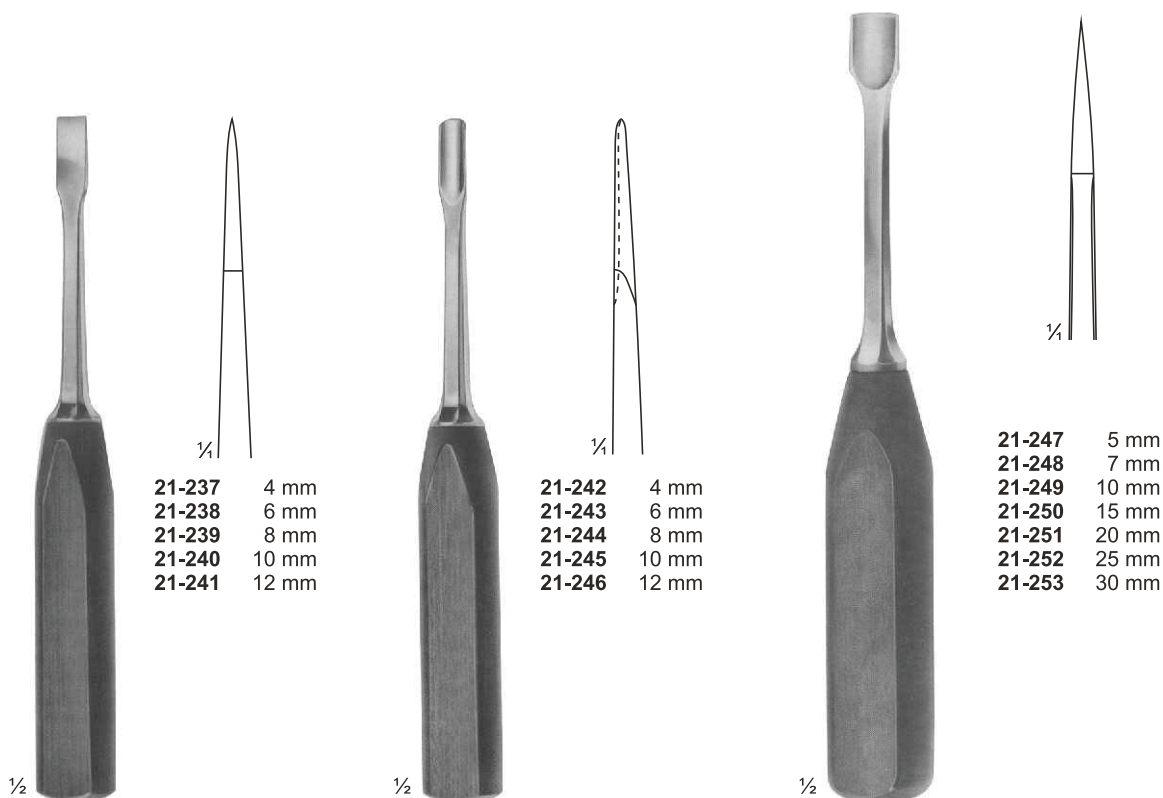
LAMBOTTE
21-219 - 230
Osteotomes
245 mm



- | | |
|--------|-------|
| 21-231 | 8 mm |
| 21-232 | 13 mm |
| 21-233 | 18 mm |
| 21-234 | 25 mm |
| 21-235 | 30 mm |
| 21-236 | 38 mm |

LAMBOTTE
21-231 - 236
Osteotomes, curved
245 mm

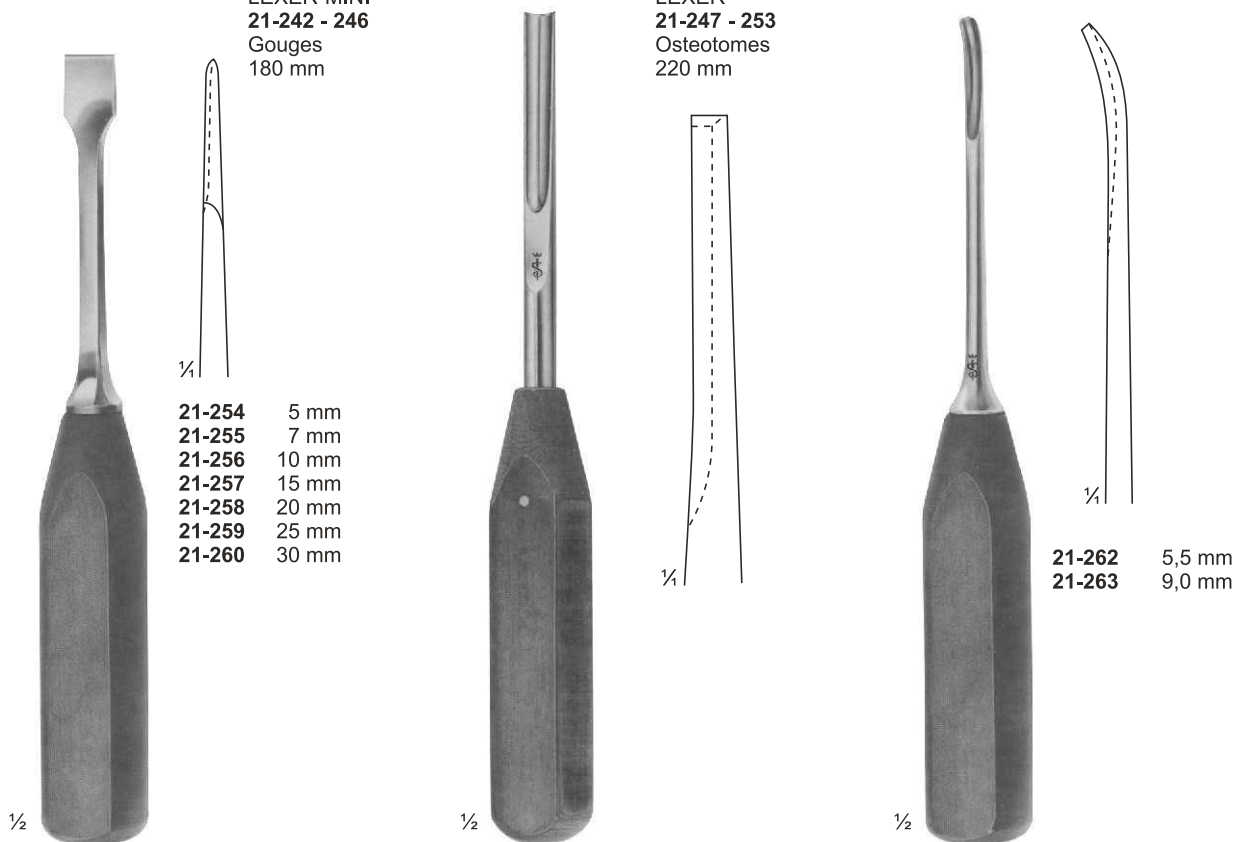
Osteotomes, Chisels and Gouges with HARTPRESS-handle



LEXER-MINI
21-237 - 241
Osteotomes
180 mm

LEXER-MINI
21-242 - 246
Gouges
180 mm

LEXER
21-247 - 253
Osteotomes
220 mm



LEXER
21-254 - 260
Gouges
220 mm

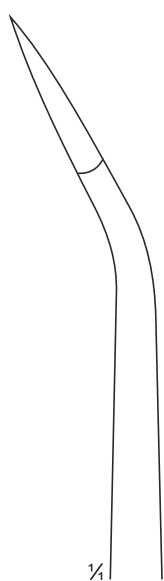
LEXER
21-261
Gouge for
removing broken
screws
220 mm

ZIELKE
21-262 - 263
Gouge for
scoliose-operations
230 mm

Osteotomes ,Chisels and Gouges with HARTPRESS -handle



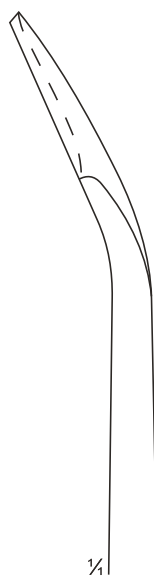
LEXER
21-264 - 265
Osteotomes,
angled
275 mm



21-264 10 mm
21-265 15 mm



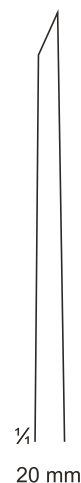
LEXER
21-266 - 267
Gouges,
angled
275 mm



21-266 10 mm
21-267 15 mm



21-268
Chisel
245 mm



20 mm

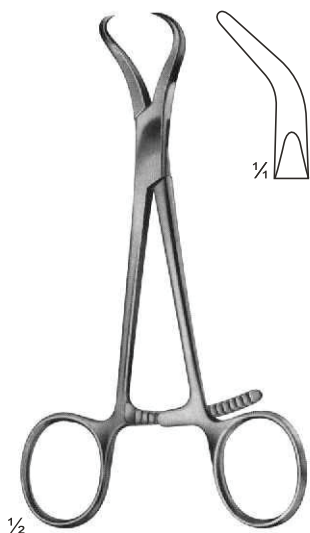


21-269
Chisel, curved
265 mm

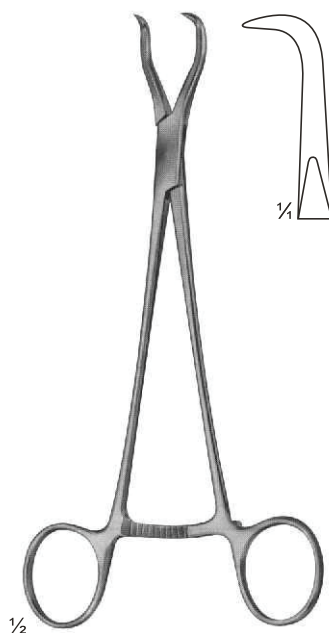


16 mm

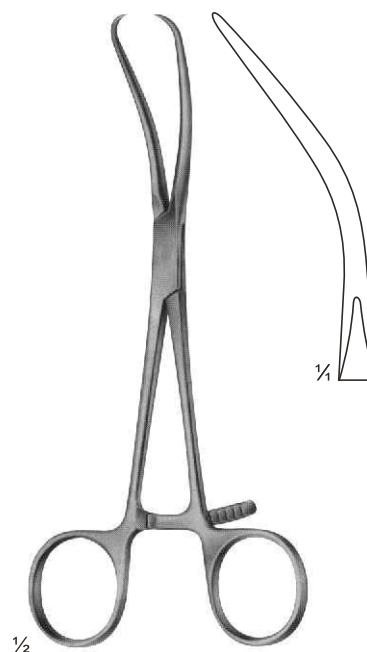
Reposition Forceps



22-101
Reposition forceps,
for small fragments
135 mm



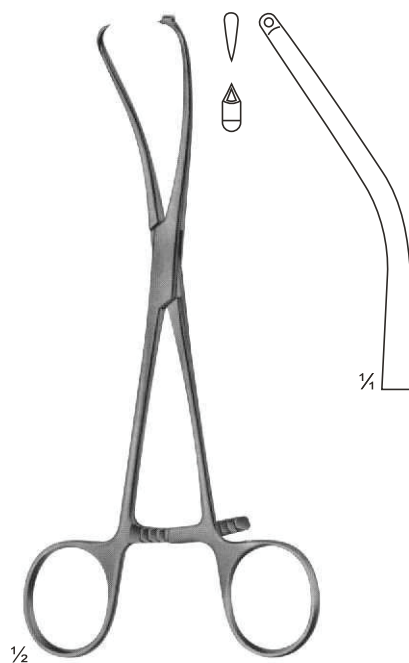
HAASE
22-102
Reposition forceps,
for mandibular
fractures
165 mm



REILL
22-103
Reposition forceps,
170 mm



22-104
Reposition forceps
205 mm



MEYER
22-105
Reposition forceps
for fingers, with drill
guide for KIRSCHNER
wires up to 1.0 mm
170 mm

Reposition Forceps, Bone Holding Forceps



22-106
Patella forceps
185 mm



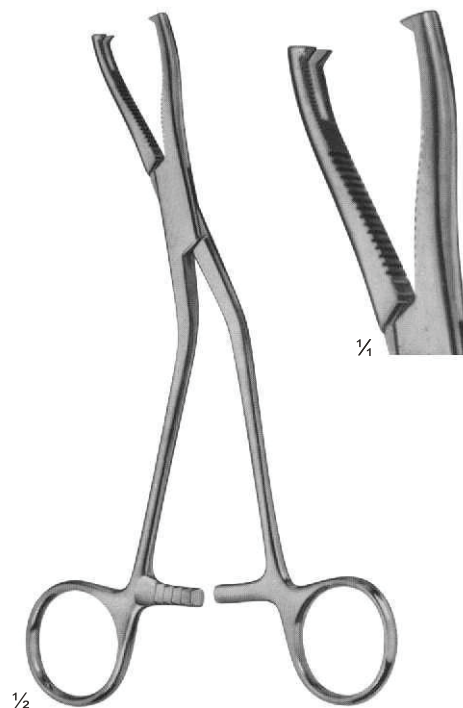
22-107
Forceps with
ratchet fixation
140 mm



22-108
Forceps with
thread fixation
170 mm



22-109
Forceps with
thread fixation
235 mm



22-110
DINGMANN
185 mm

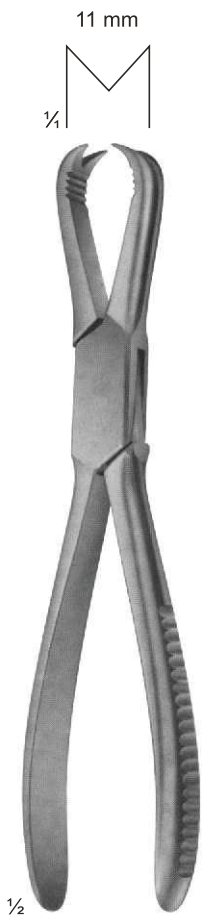
Bone Holding Forceps



22-111
Sequestrum
forceps
200 mm



22-112
VAN BUREN
Sequestrum
forceps
225 mm

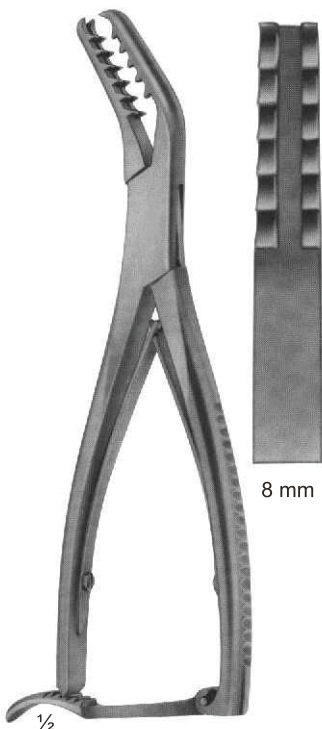
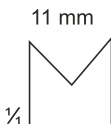
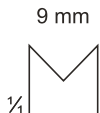
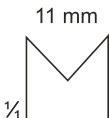
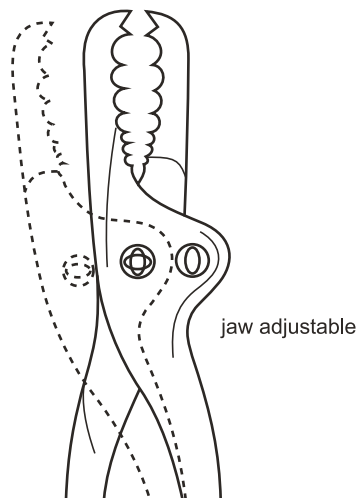


22-113
LANGENBECK
Sequestrum
forceps
205 mm



22-114
FERGUSON
205 mm

Bone Holding Forceps



22-115
SEMB
190 mm



22-116
FARABEUF
230 mm

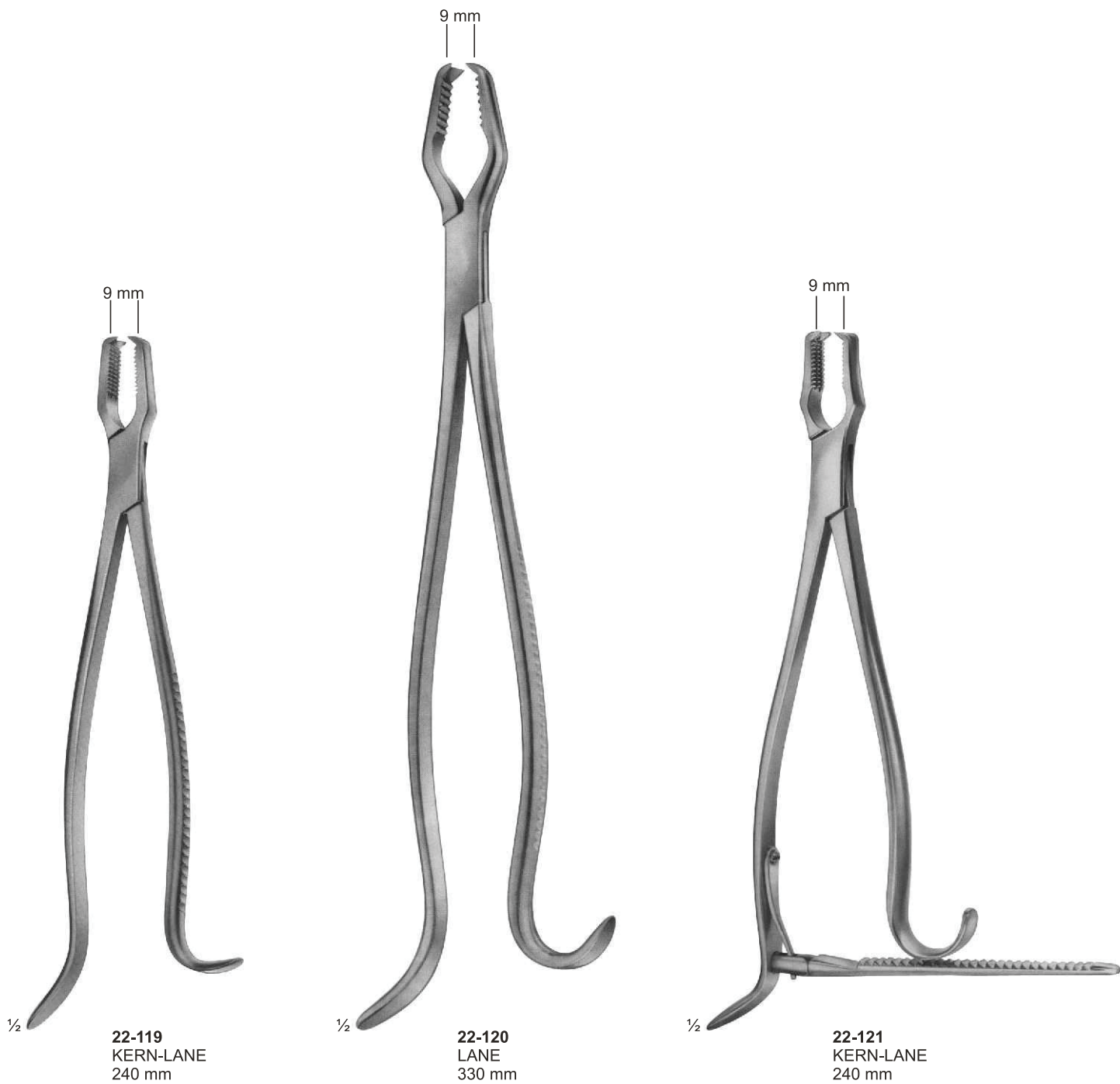


22-117
FARABEUF
255 mm

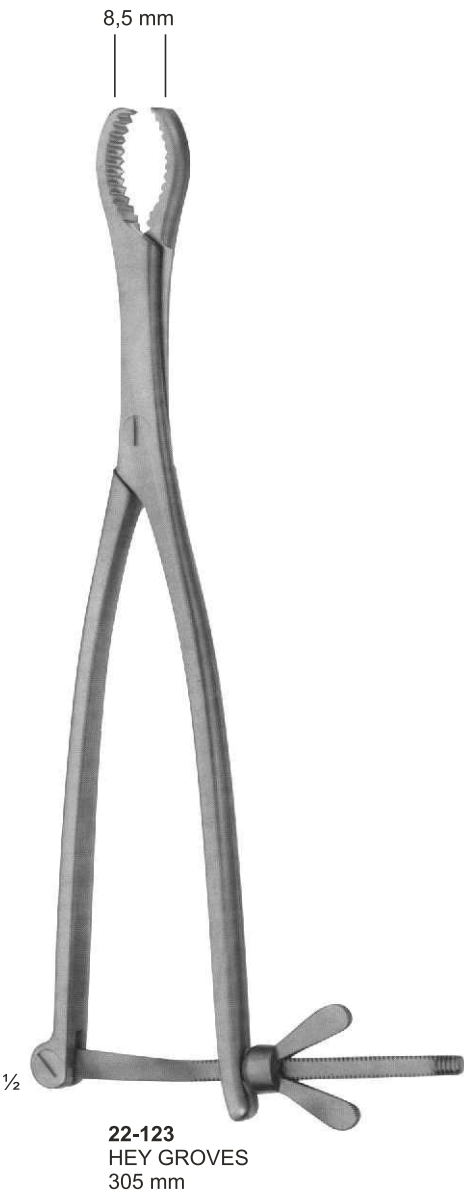


22-118
FARABEUF-LAMBOTTE
255 mm

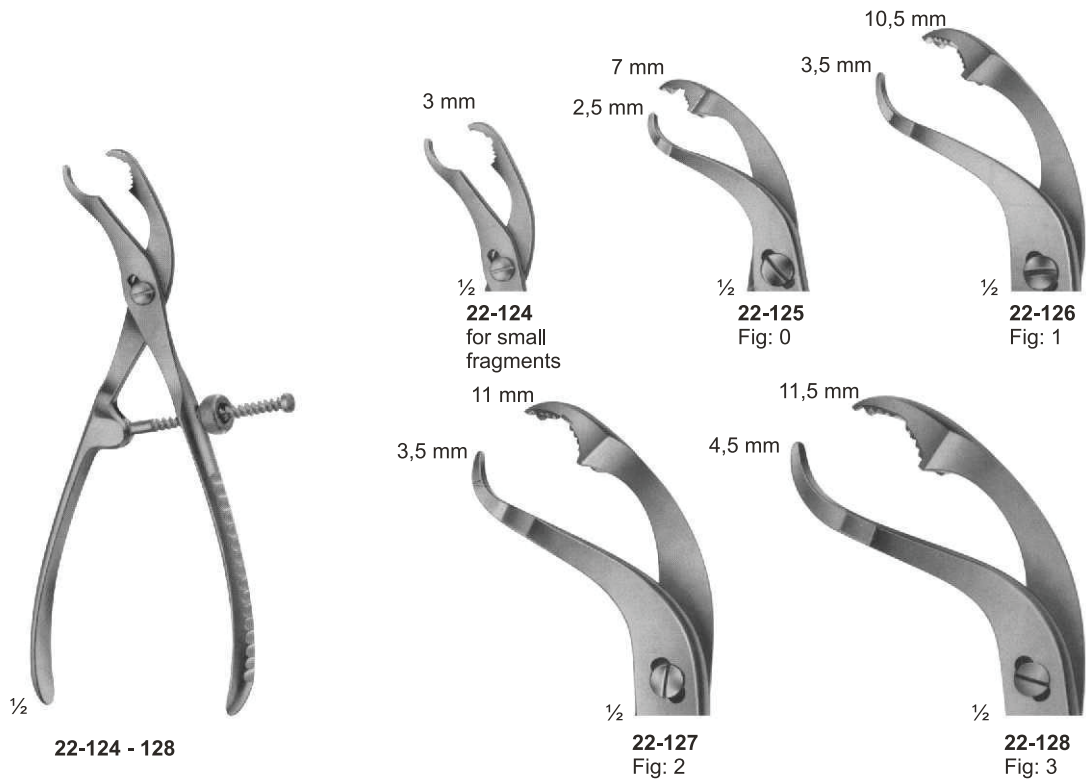
Bone Holding Forceps



Bone Holding Forceps



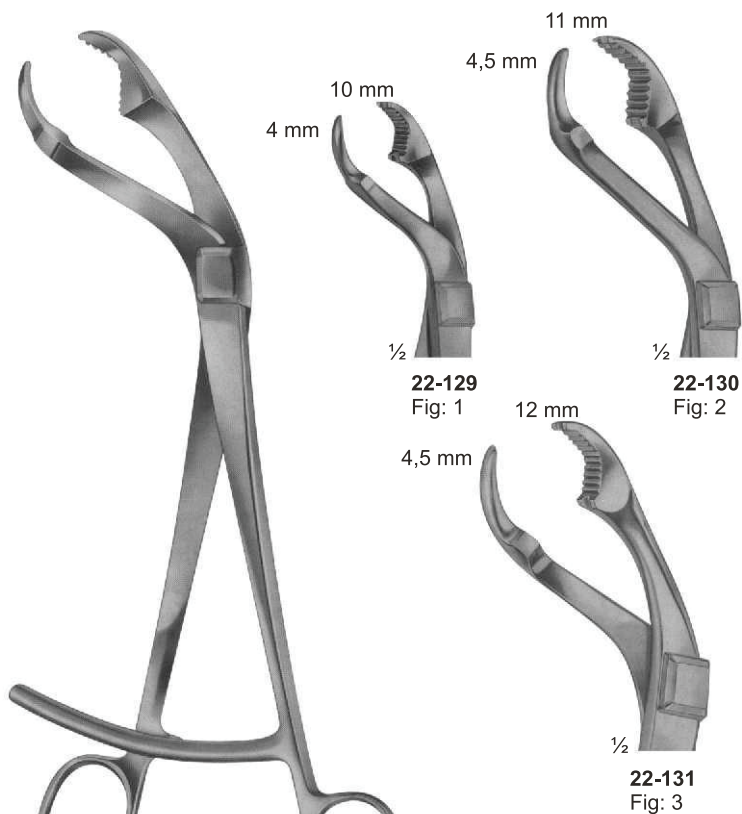
Bone Holding Forceps



22-124 - 128

- 22-124** 145 mm
- 22-125** 190 mm
- 22-126** 240 mm
- 22-127** 260 mm
- 22-128** 280 mm

Self-centering forceps
with thread fixation



22-129 - 131
VERBRUGGE
with lip joint
255 mm
265 mm
270 mm



22-132
LAMBOTTE
265 mm

Bone Clamps



22-133 - 134
LOWMAN
22-133 170 mm
22-134 205 mm



22-135
LOWMAN-GERSTER
210 mm

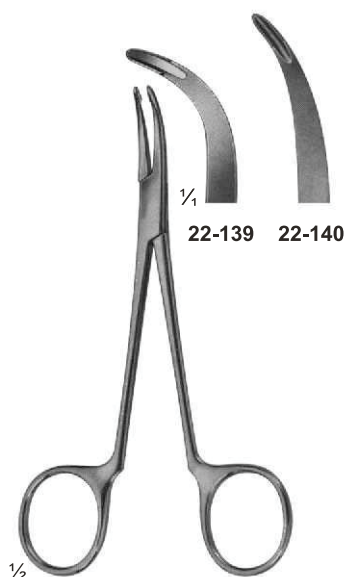


22-136
LOWMAN-HOGLUND
175 mm

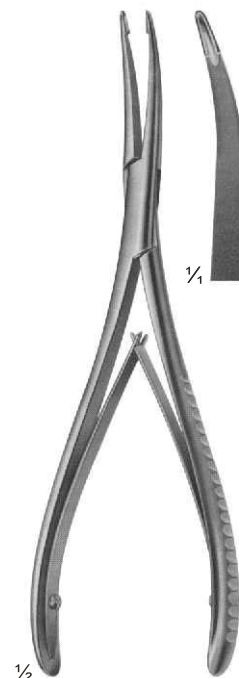
Synovectomy-Rongeurs, Bone Rongeurs



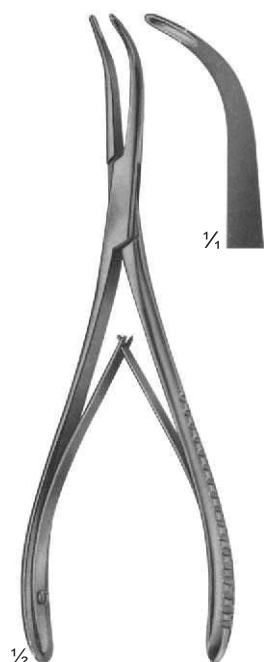
22-137 - 138
Synovcetomy rongeur
width of jaws 1.2 mm
130 mm



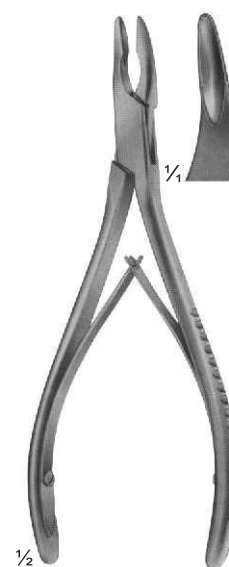
22-139 - 140
Synovcetomy rongeur
width of jaws 2.0 mm
130 mm



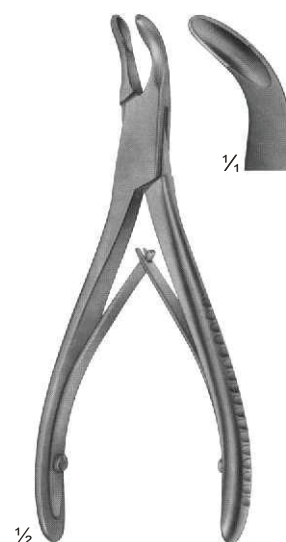
22-141
STELLBRINK
Synovectomy rongeur
175 mm



22-142
STELLBRINK
Synovectomy rongeur
170 mm



22-143
LURE-FRIEDMANN
145 mm

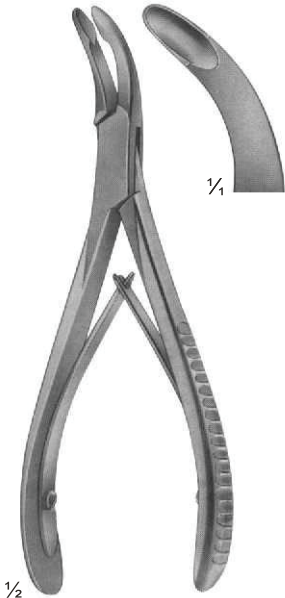


22-144
140 mm

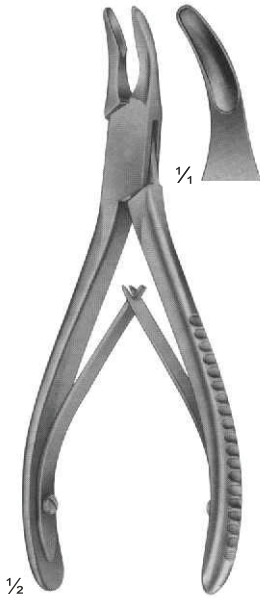
Bone Rongeurs



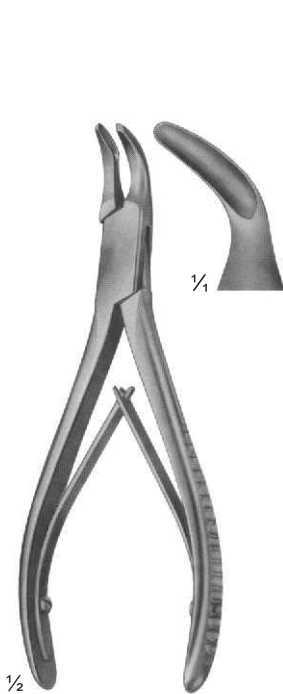
22-145
LURE
150 mm



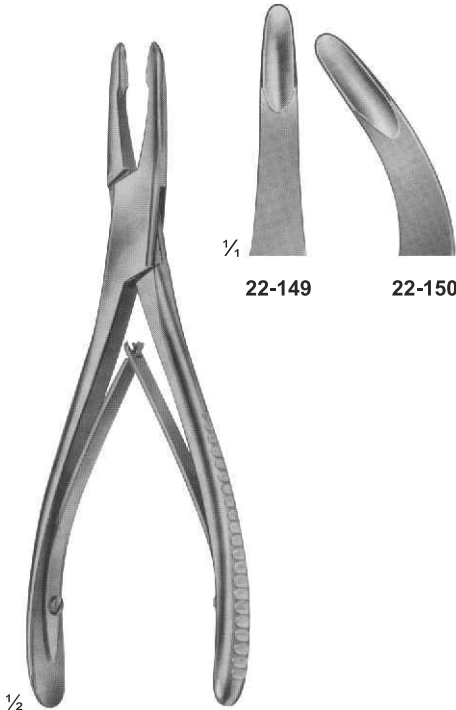
22-146
LURE
155 mm



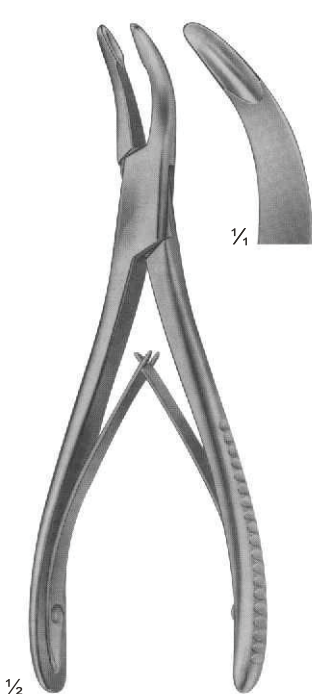
22-147
BLUMENTHAL
155 mm



22-148
BLUMENTHAL
150 mm

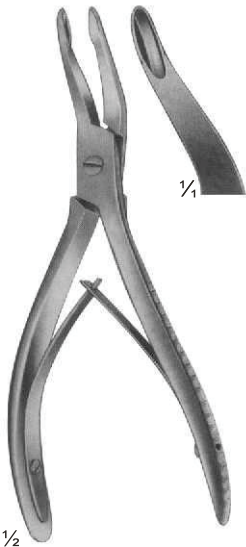


22-149 - 150
JANSEN
175 mm

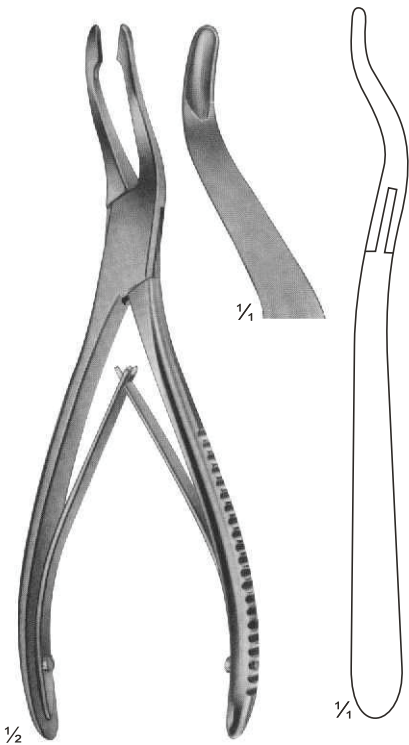


22-151
BANE-HARTMANN
175 mm

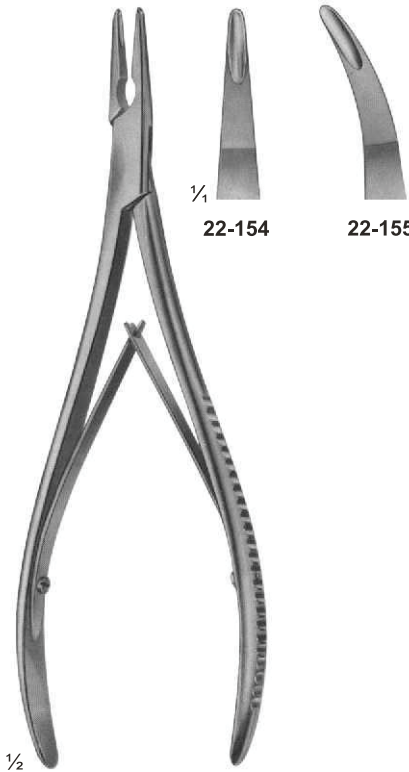
Bone Rongeurs



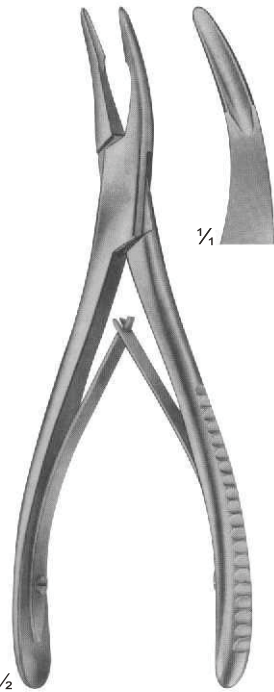
22-152
ALEXANDER
140 mm



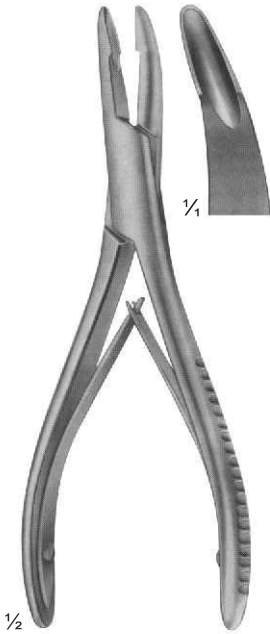
22-153
JANSEN
190 mm



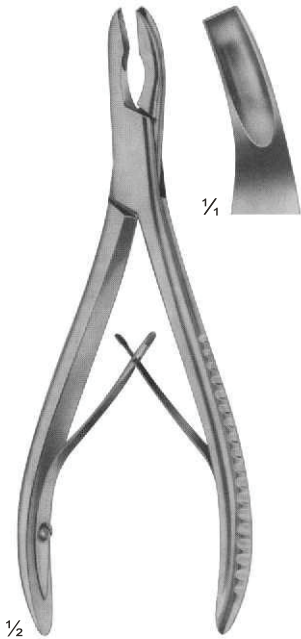
22-154 - 155
LEMPERT
200 mm



22-156
BEYER
180 mm

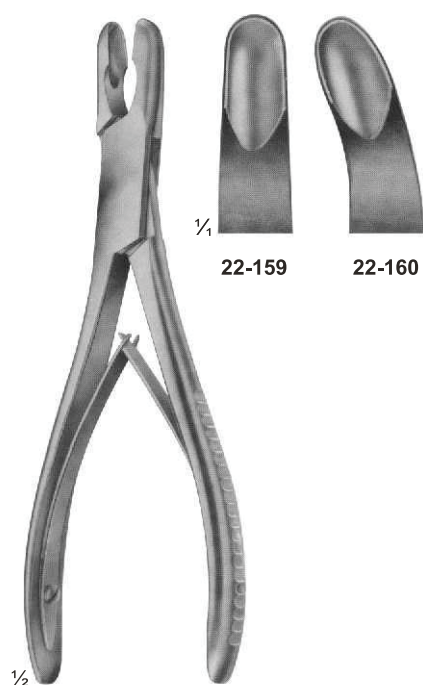


22-157
MEAD
165 mm



22-158
MEAD
165 mm

Bone Rongeurs

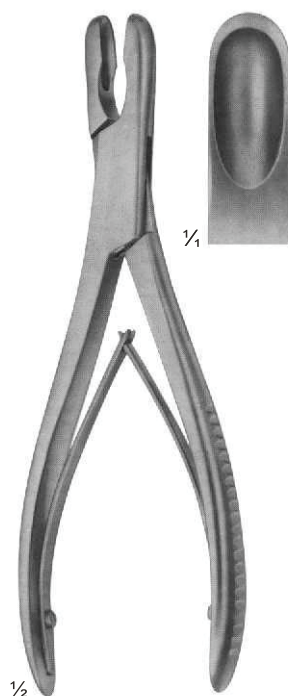


1/4

22-159

22-160

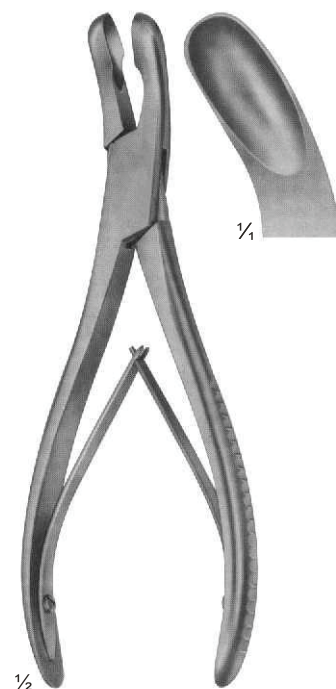
22-159 - 160
LURE
175 mm



1/4

1/2

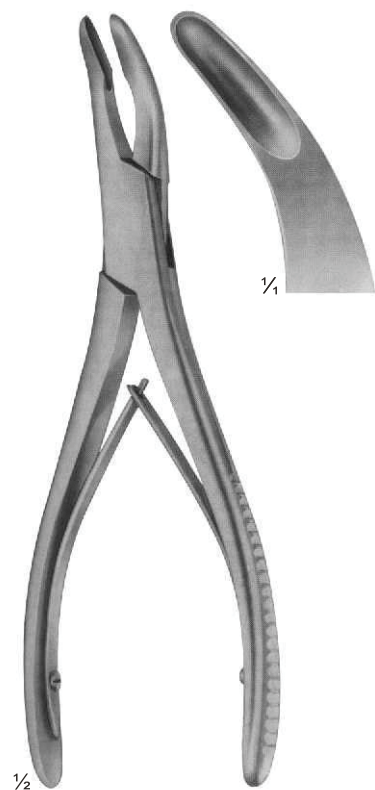
22-161
LURE
180 mm



1/4

1/2

22-162
LURE
180 mm



1/4

1/2

22-163
OLIVECRONA
205 mm



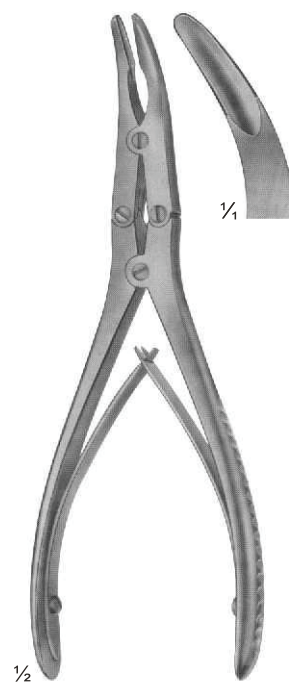
1/4

22-164

22-165

1/2

22-164 - 165
BOHLER
155 mm

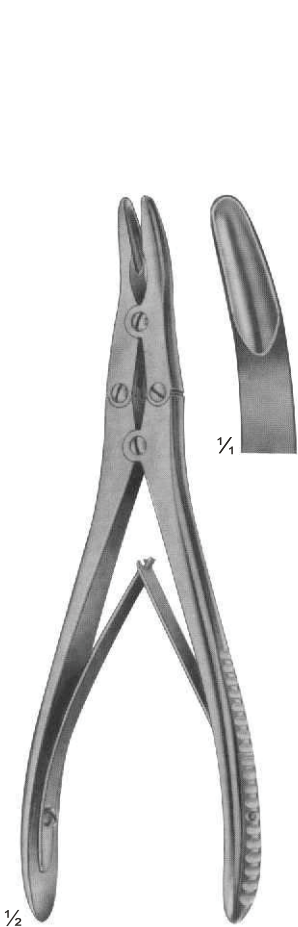


1/4

1/2

22-166
MARQUARTD
200 mm

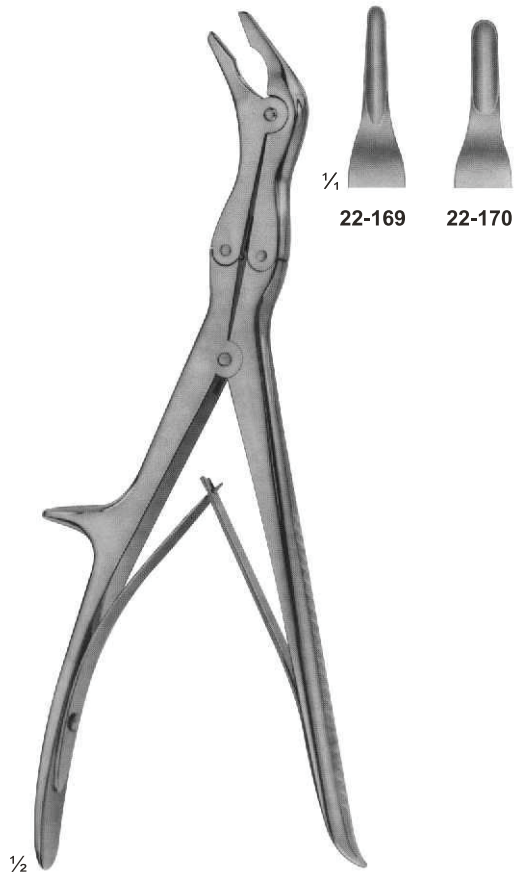
Bone Rongeurs



22-167
RUSKIN
190 mm



22-168
ROTTGEN-RUSKIN
240 mm



22-169 - 170
ECHLIN
230 mm

Bone Rongeurs



22-171
STILLE
235 mm

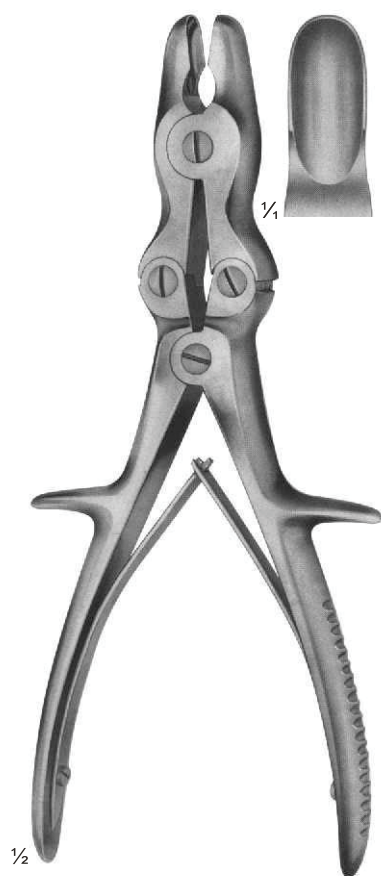


22-172
LEKSELL-STILLE
240mm



22-173
STILLE-RUSKIN
240mm

Bone Rongeurs



22-174
LURE-STILLE
225 mm



22-175
LURE-STILLE
225 mm

Vena-Cava Clamps



$\frac{1}{4}$
17-233
41 mm



17-234
65 mm



17-235
80 mm

$\frac{1}{2}$
17-233 - 235
DE BAKEY
205 mm, 225 mm, 240 mm



$\frac{1}{4}$
17-236
41 mm

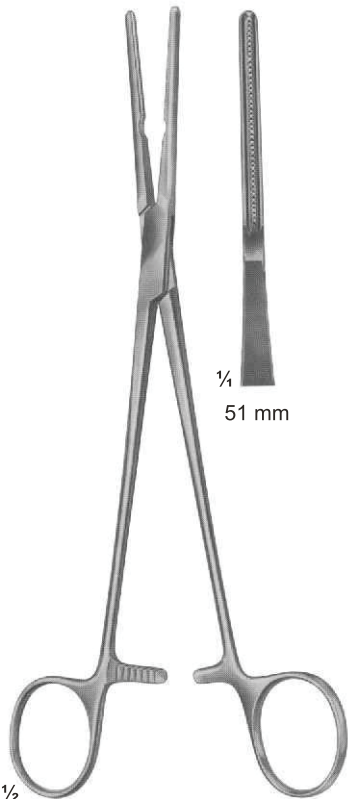


17-237
65 mm



17-238
80 mm

$\frac{1}{2}$
17-236 - 238
DE BAKEY
200 mm, 225 mm, 240 mm

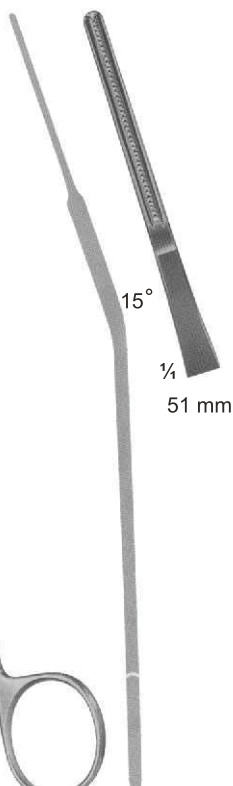


$\frac{1}{4}$
51 mm

$\frac{1}{2}$
17-239
DE BAKEY
210 mm



$\frac{1}{2}$
17-240
DE BAKEY
210 mm



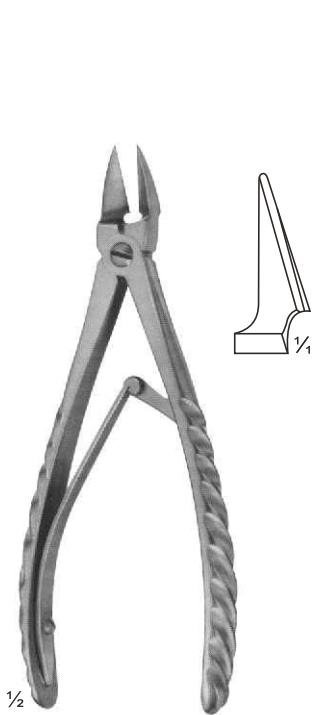
15°
 $\frac{1}{4}$
51 mm



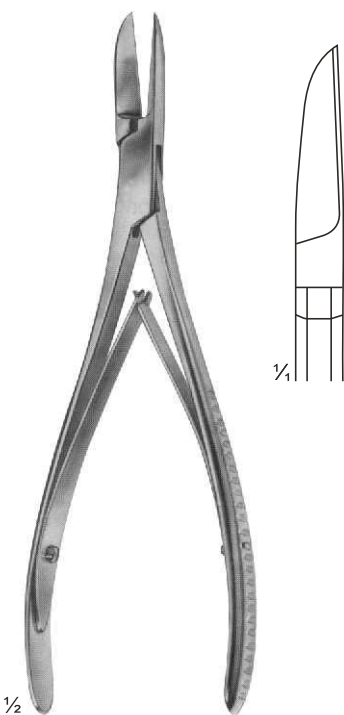
$\frac{1}{2}$
17-241
DE BAKEY
160 mm

$\frac{1}{4}$
56 mm

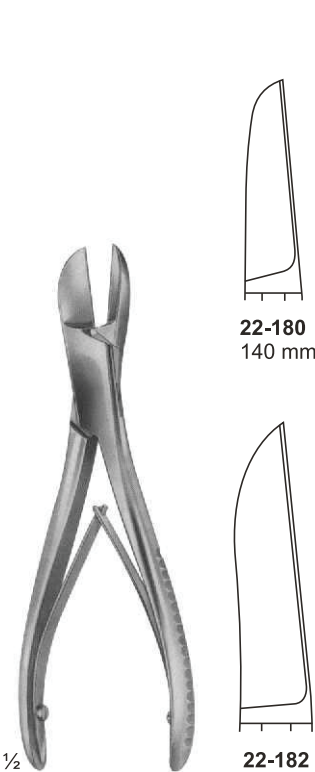
Bone Cutting Forceps



22-178
STAMM
150 mm



22-179
KAZANJIAN
185 mm



22-180 - 183
LISTON



22-180
140 mm



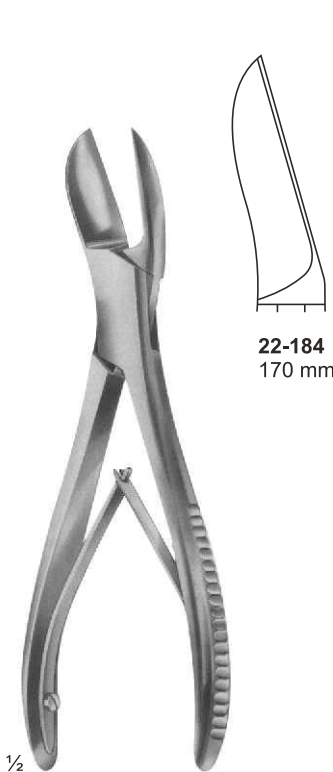
22-181
170 mm



22-182
200 mm



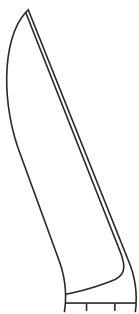
22-183
220 mm



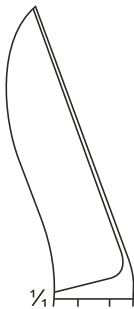
22-184 - 186
LISTON



22-184
170 mm



22-185
200 mm

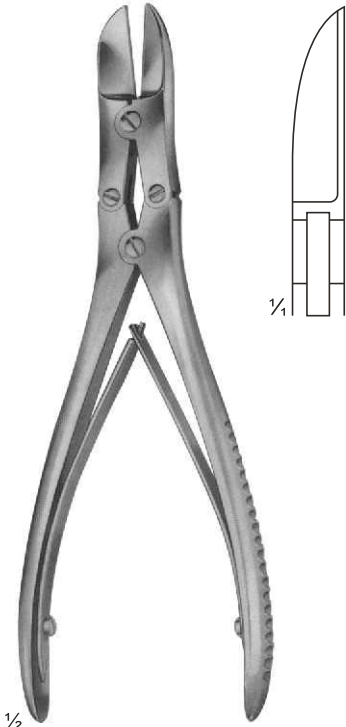


22-186
220 mm

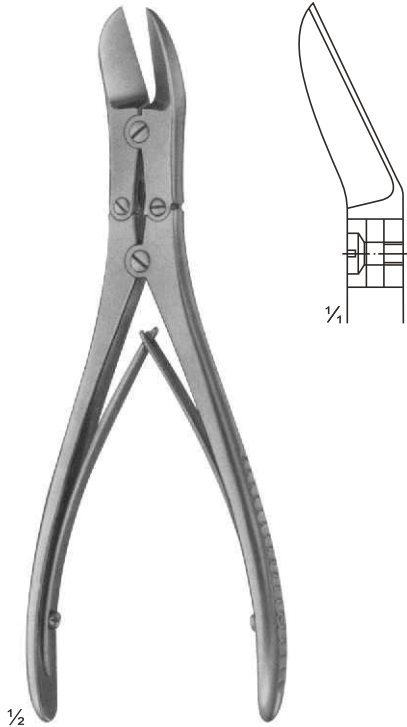
Bone Cutting Forceps



22-187
BOHLER
145 mm

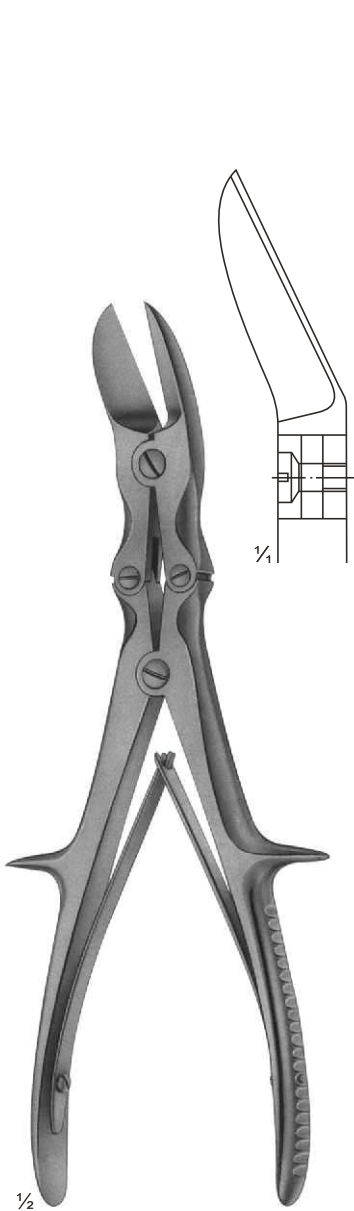


22-188
RUSKIN-LISTON
190 mm

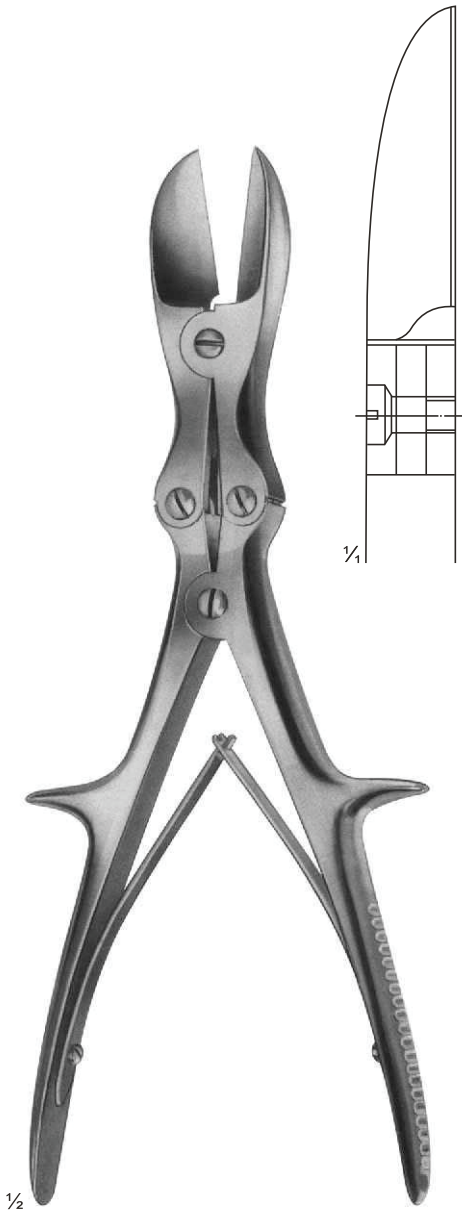


22-189
RUSKIN-LISTON
190 mm

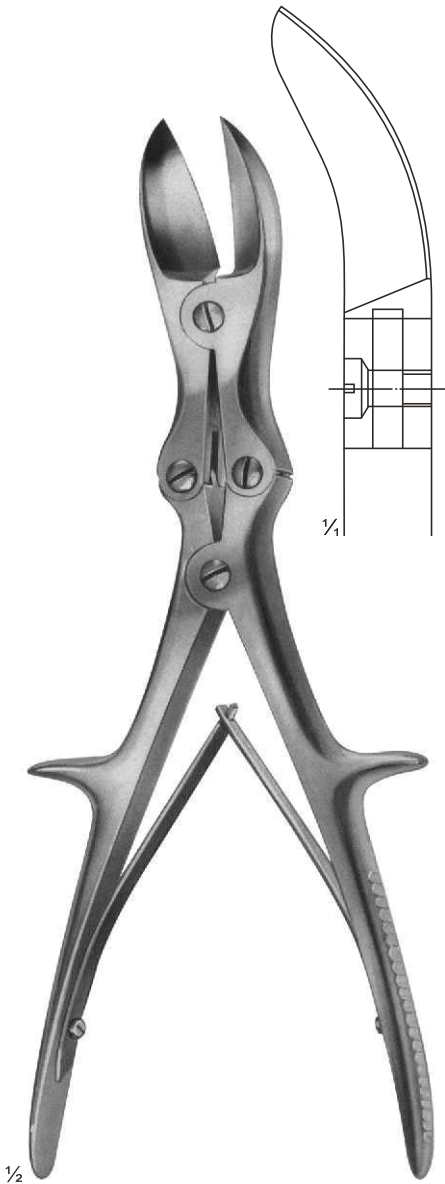
Bone Cutting Forceps



22-190
LISTON
curved on flat
240 mm

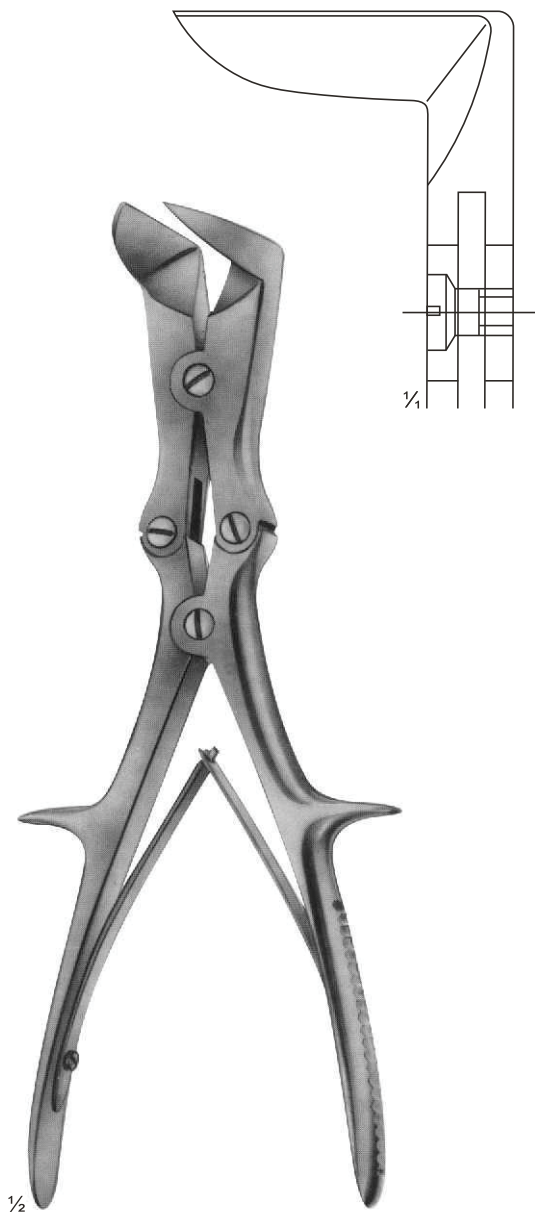


22-191
LISTON
straight
280 mm

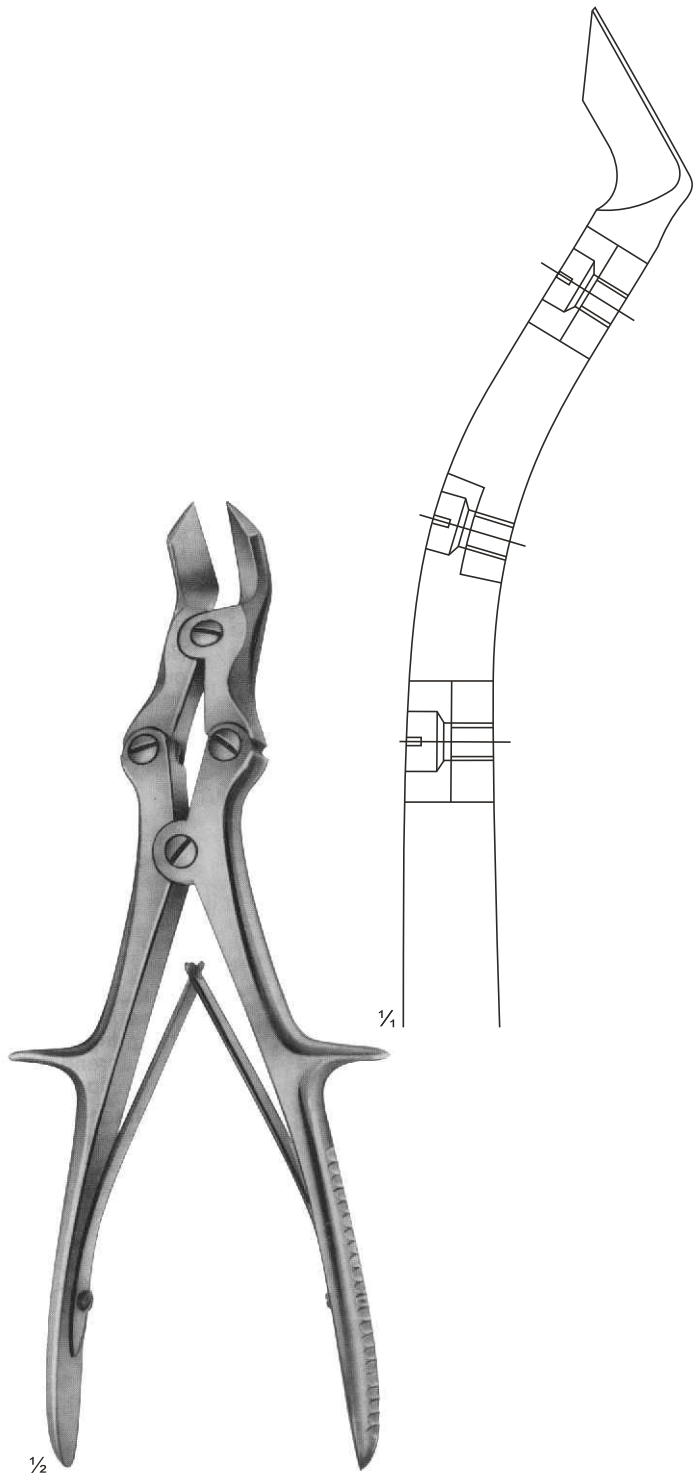


22-192
LISTON
curved on flat
280 mm

Bone Cutting Forceps

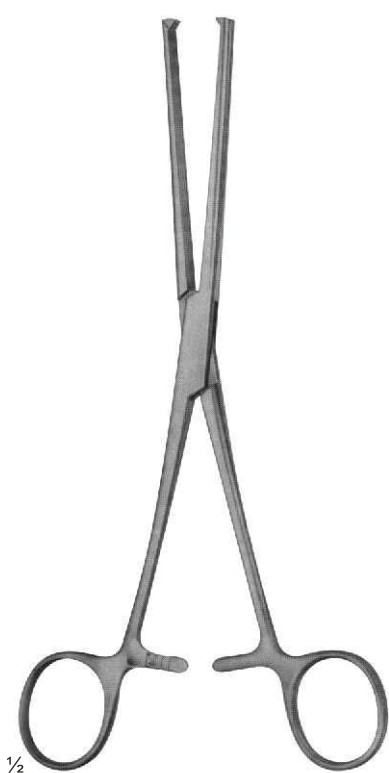


22-193
LISTON-STILLE
265 mm

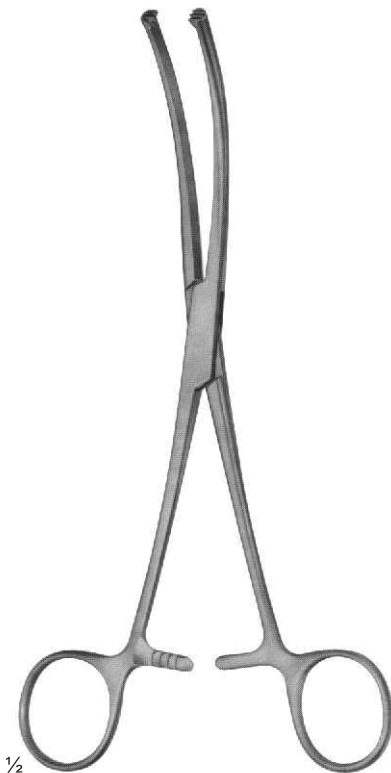


22-194
LISTON-KEY-HORSLEY
(TUDOR EDWARDS)
255 mm

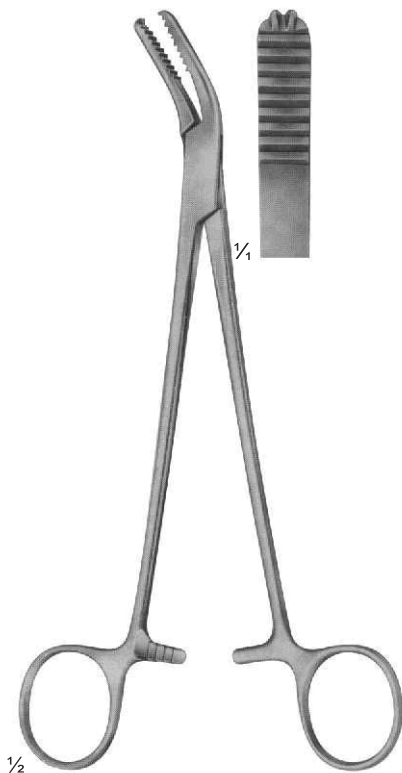
Meniscus-and Cartilage Forceps



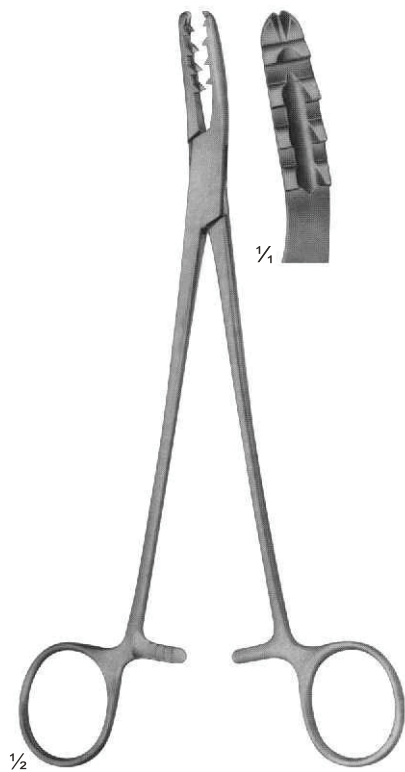
22-195
BIRCHER
200 mm



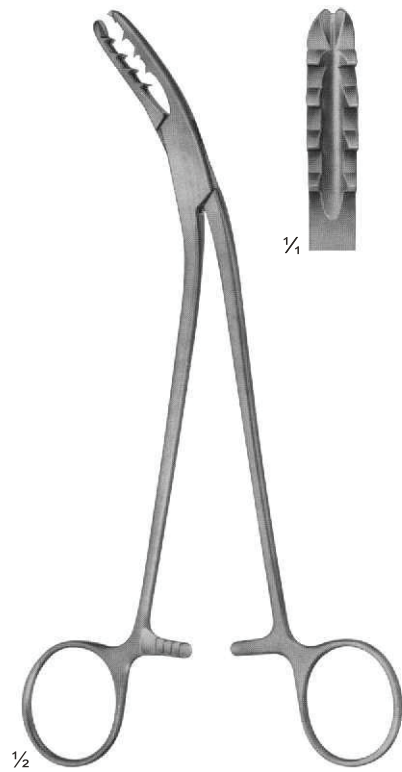
22-196
BIRCHER
200 mm



22-197
WELLER
200 mm



22-198
BIRCHER-GANSKE
200 mm

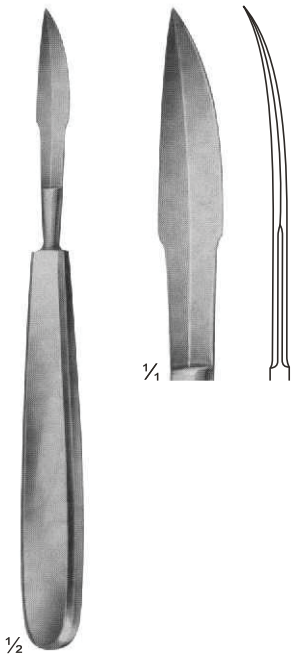


22-199
BIRCHER-GANSKE
200 mm

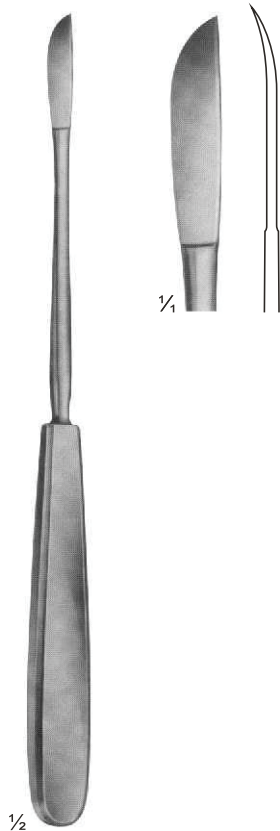


22-200
MARTIN
205 mm

Meniscus Knives



22-201
170 mm



22-202
NEFF
215 mm

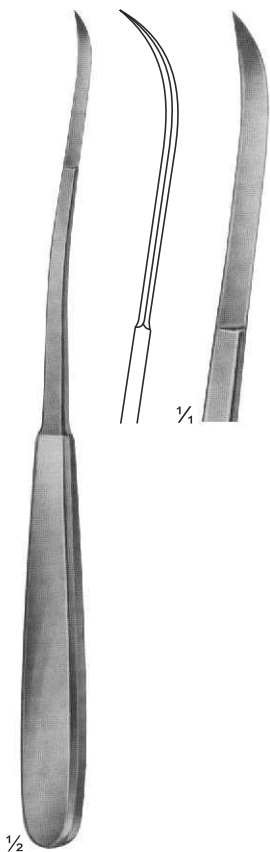


22-203
NEFF
215 mm

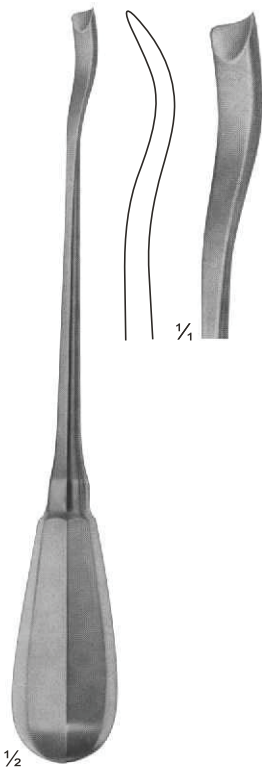


22-204
WAGNER
215 mm

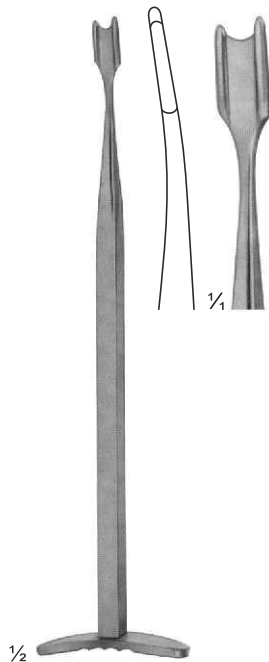
Meniscus Knives



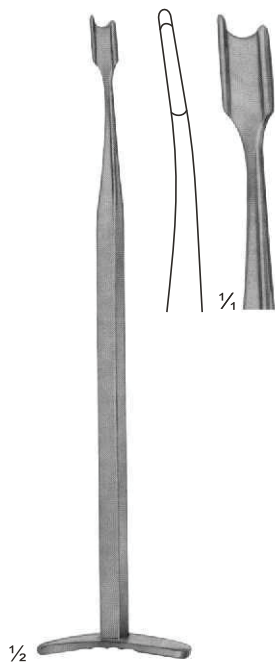
22-205
SALENIUS
220 mm



22-206
CHNAD.MODELL
200 mm

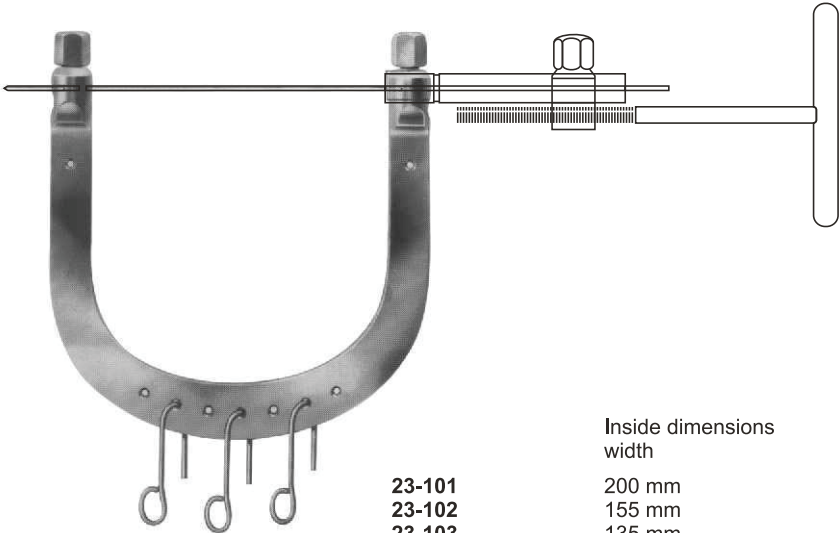


22-207
SMILLIE
170 mm



22-208
SMILLIE
170 mm

Wire Extension



23-101 - 107
KIRSCHNER
Wire traction bows,
to be used with
KIRSCHNER-wires
up to 2.5 mm diam.,
With 3 hooks,
stainless steel

	Inside dimensions width	depth
23-101	200 mm	155 mm
23-102	155 mm	155 mm
23-103	135 mm	130 mm
23-104	120 mm	120 mm
23-105	105 mm	100 mm
23-106	95 mm	110 mm
23-107	95 mm	70 mm



23-108
Wrench, double - ended,
for wire traction bows



23-109
Wire tightener, with
clamping jaws



1/3

23-110
Traction hook only,
large size



1/3

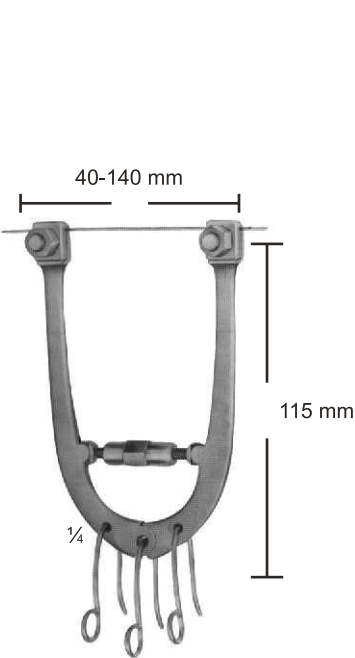
23-111
Traction hook only,
small size



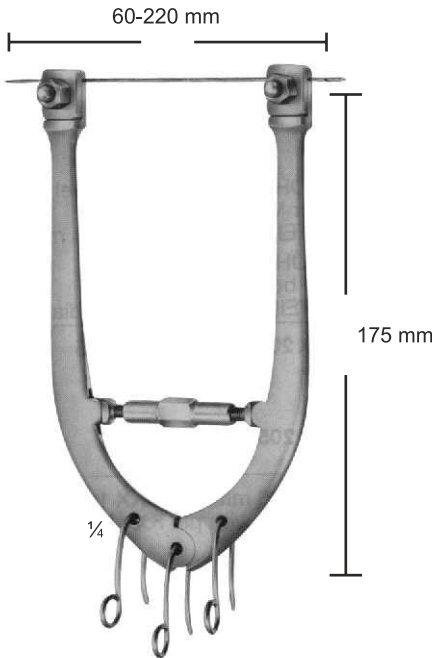
1/3

23-112
Fixation clamp, to secure clamping
jaws of stainless steel

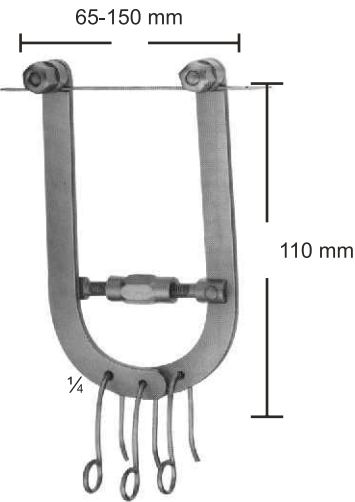
Wire Extension



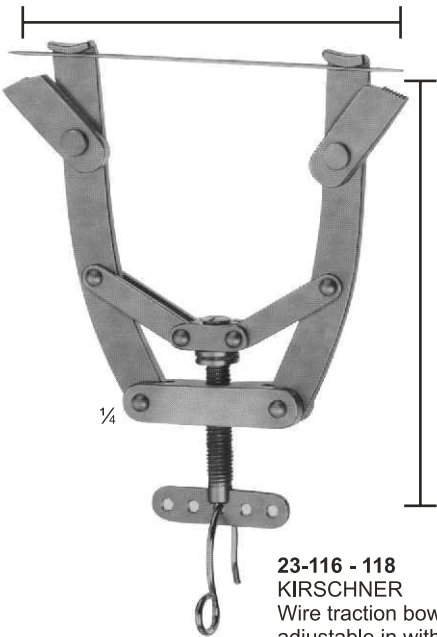
23-113
Wire traction bow, adjustable,
with 3 hooks, small size



23-114
Wire traction bow, adjustable,
with 3 hooks, large size



23-115
Wire traction bow, adjustable,
with 3 hooks, large size for
elbow and calcaneus, for
adolescents



23-116 - 118
KIRSCHNER
Wire traction bow, modified
adjustable in with width, holds wire
securely, with 1 hook



23-119
Fixation disc, slotted



23-120
idem, aluminum, transparent
to X-rays

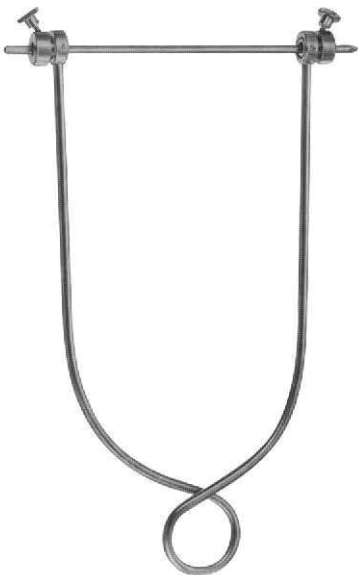


23-121
Fixation disc, slotted



23-122
Screw driver, for above
fixations discs

Traction Bows, Distractor

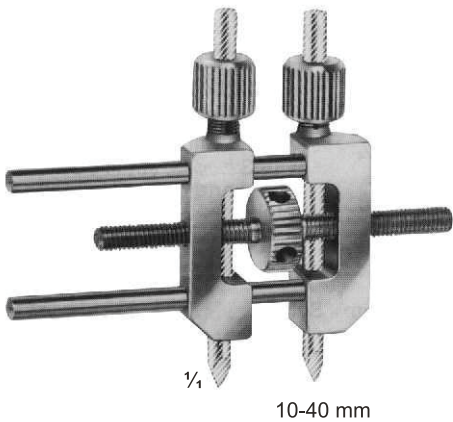


23-123 - 130
Screw driver, for above fixations discs

Steinmann pins, 4 mm daim.		Steinmann pins, 5 mm daim.	
23-123	with pin		16x9cm Arm
23-124	without pin	23-129	without
23-125	with pin		21x11cm Arm
23-126	without pin	23-130	without
23-127	with pin		21x15cm Arm
23-128	without pin		



23-131
SCHWARZ
Traction bow for fingers,
to be used with KIRSCHNER-
wire up to 1.6 mm diam.



23-132
Small distractor
as a repositioning device for
distraction and compression of small bones,
for wires with 3.0 mm diam.

STEINMANN Pins



23-133 - 147
STEINMANN
triangular shaft ended and trocar point

Length	4,0 mm	5,0 mm
80 mm	23-133	
100 mm	23-134	
120 mm	23-135	
140 mm	23-136	
150 mm	23-137	23-143
160 mm	23-138	
180 mm	23-139	23-144
200 mm	23-140	23-145
210 mm	23-141	
250 mm	23-142	23-146
300 mm		23-147



1/4

23-148
Protection cap
for 4,0 mm STEINMANN Pins



1/4

23-149
Protection cap
for 5,0 mm STEINMANN Pins

Drilling Chucks



23-150
REILL
Drilling chuck,
cannulated,
for shanks from
2.0 - 2.5 mm diam
115 mm



23-151
Drilling chuck,
cannulated,
for shanks from
0.8 - 2.0 mm diam
150 mm



23-152
Drilling chuck,
cannulated,
for shanks up to
4.5 mm diam
with key
140 mm



23-153
LOUTE
Wire tightener, improved pattern,
with movable tip,
for wires up to 1.0 mm diam.
220 mm



23-154
Drilling chuck, cannulated,
for shanks up to 6.35 mm diam.,
To be tightened by hand
100 mm

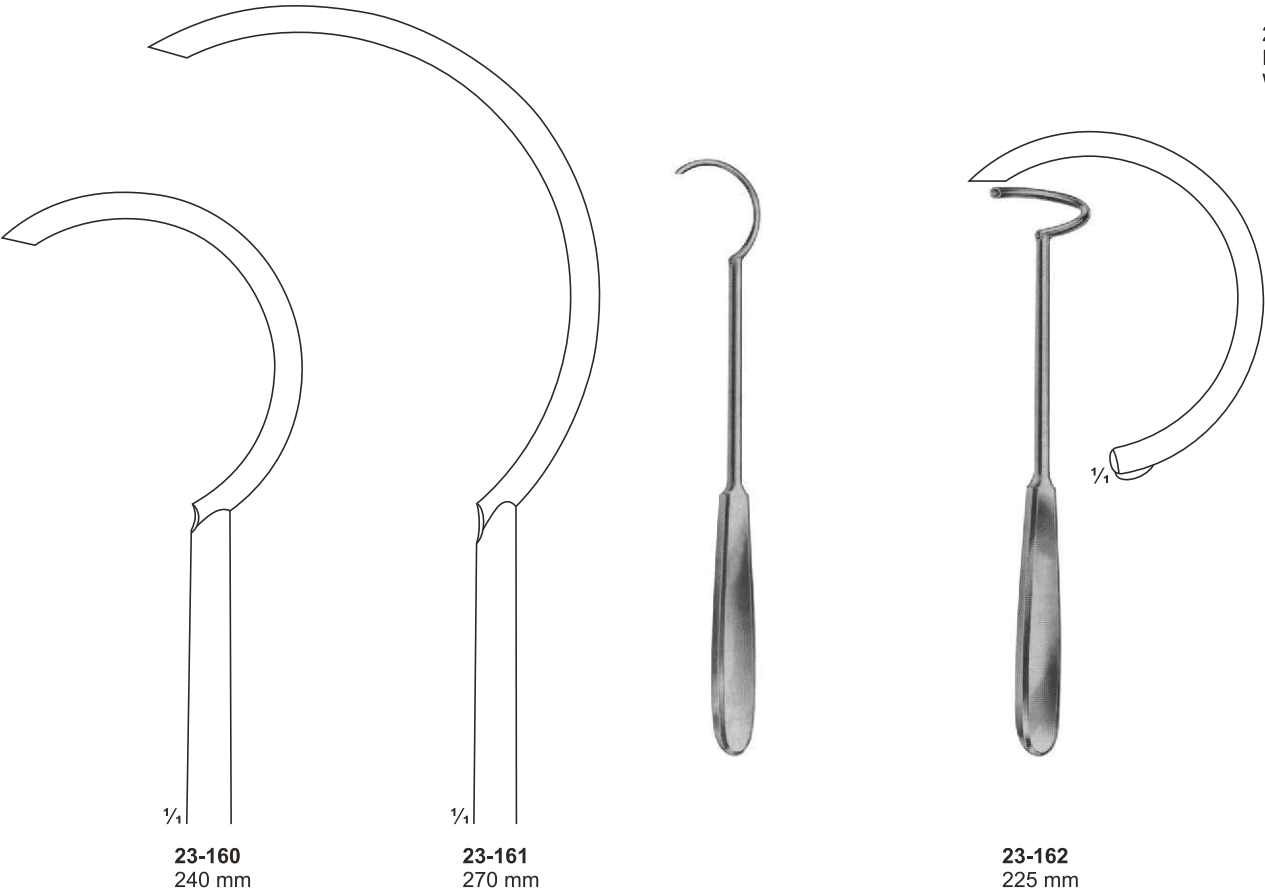
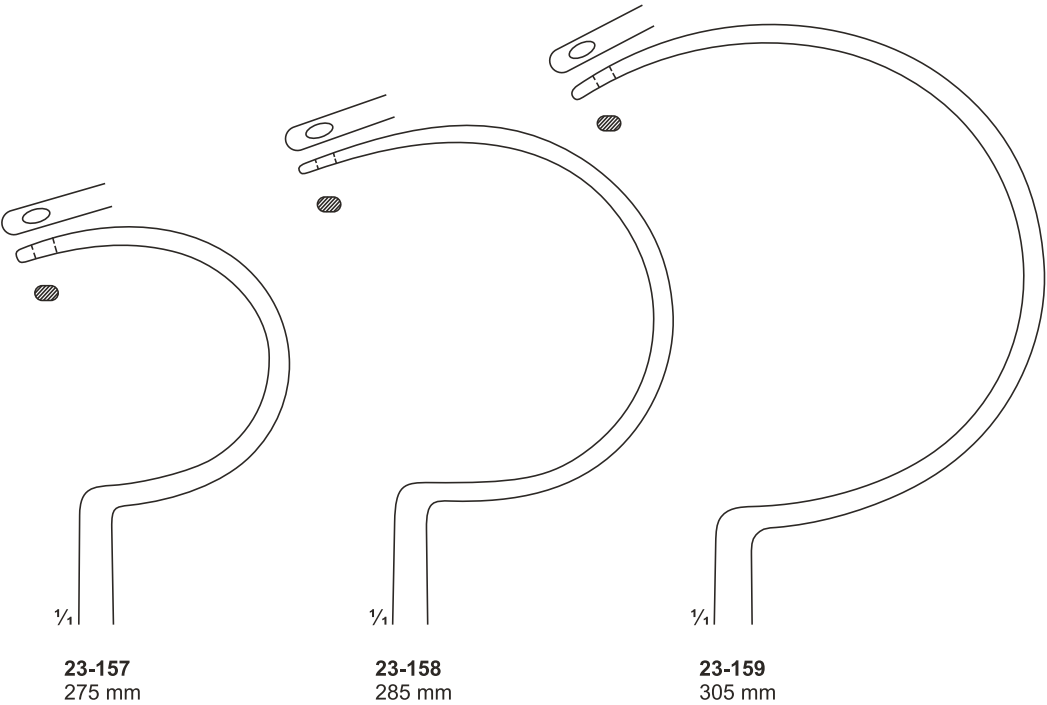


23-155
Drilling chuck, cannulated,
for shanks up to 4.5 mm diam.,
And for triangular shaft width
across flats 4.7 mm

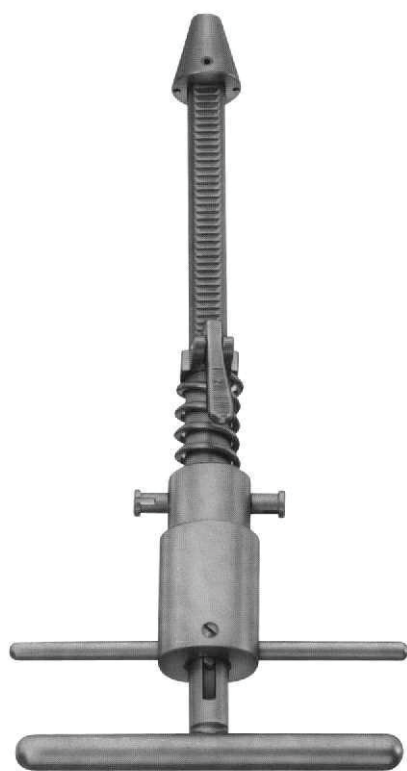


23-156
Drilling chuck, cannulated,
for shanks up to 6.35 mm diam.,
With key
160 mm

Cerclage Instruments



JORDAN instruments for subcutaneous Tibia Cerclage



23-163
JORDAN
Wire tightener



1/2

23-164
JORDAN
Wire twister
170 mm



1/2

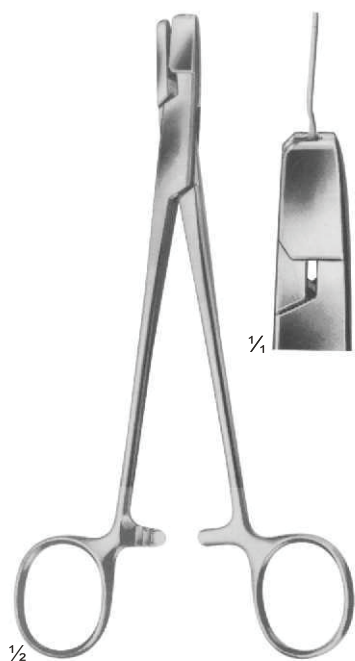
23-165
JORDAN
Wire catcher
180 mm



1/2

23-166
JORDAN
Probe, cannulated
170 mm

Wire Holding forceps, Wire Tightening Pliers, Flat-nosed Pliers



23-167
DUROGRIP
Holding forceps for cerclage
wire, with lateral jaws to avoid
wire slipping off
170 mm



23-168
DUROGRIP
Wire, tightening pliers,
Ligature pliers
150 mm



23-169
DUROGRIP
Wire, tightening pliers,
Ligature pliers
150 mm



23-170
with serrated jaws
140 mm



23-171
one jaws smooth,
one jaws serrated
140 mm

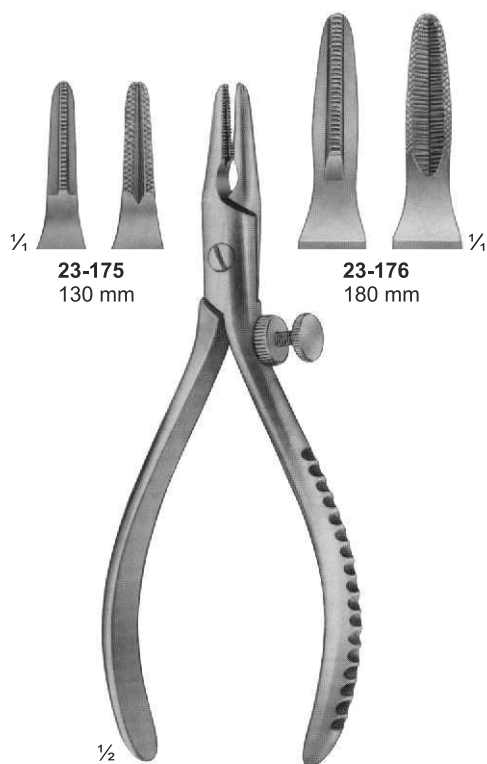


23-172
with serrated jaws
23-173
with longitudinal and
transversal grooves
170 mm



23-174
190 mm

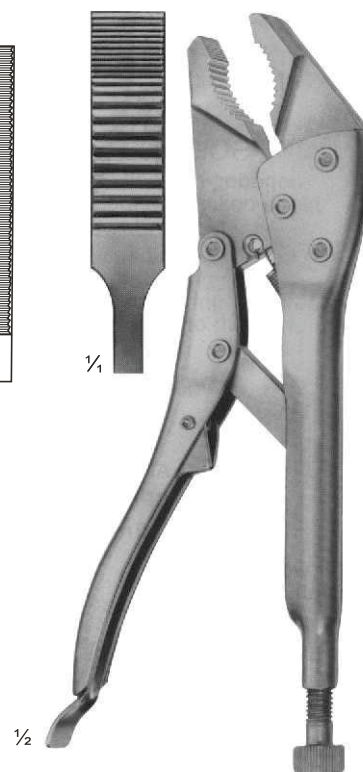
Wire Holding forceps, Flat-nosed Pliers, Pliers for bending and cutting wires



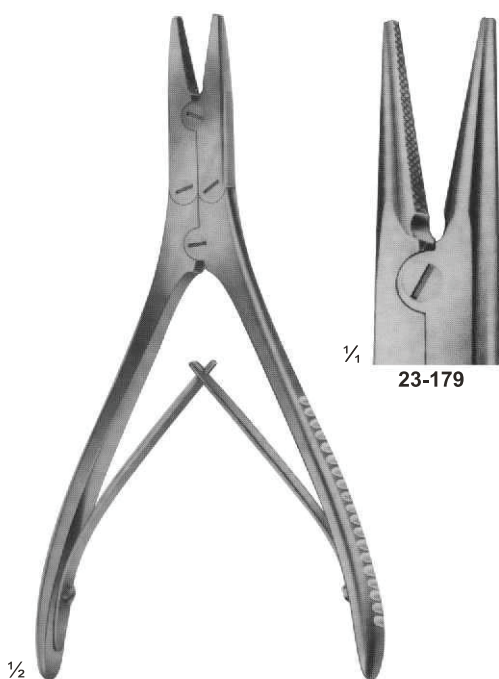
23-175 - 176
Extraction pliers
for boring wires



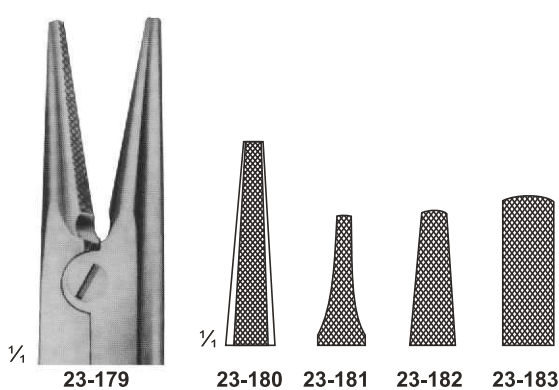
23-177
Flat-nosed pliers,
parallel
185 mm



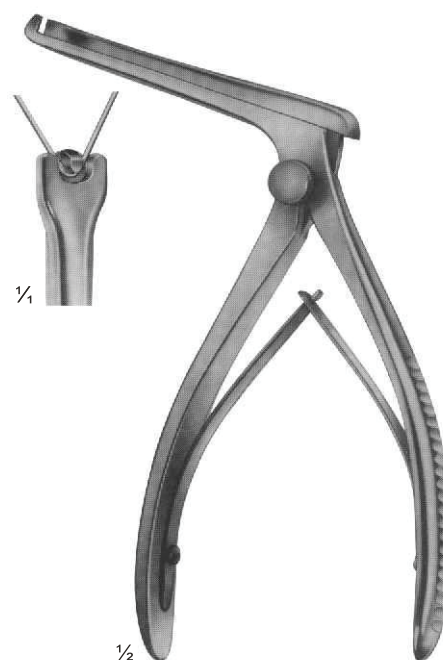
23-178
Vise grip
200 mm



23-179 - 183
Round pliers
180 mm

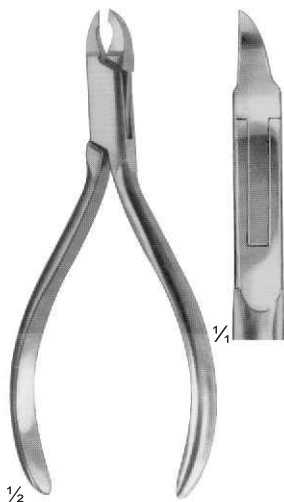


23-180
23-181 145 mm
23-182 180 mm
23-183 180 mm
Extraction pliers for wires



23-184
Bending pliers
for wires up to
1.8 mm diam.

Wire Cutters and wire Cutting Scissors

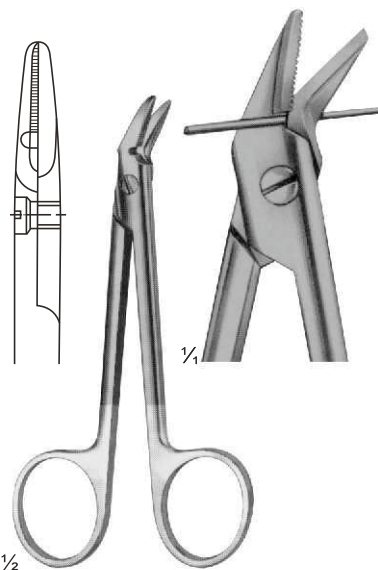


23-185
ANGLE
130 mm

for soft wire
up to diam.
for hard wire
up to diam.

23-186
DUROTIP
ANGLE
130 mm

0,5 mm 0,6 mm
0,3 mm 0,4 mm

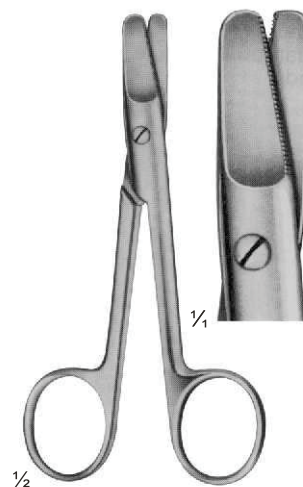


23-187
120 mm

for soft wire
up to diam.
for hard wire
up to diam.

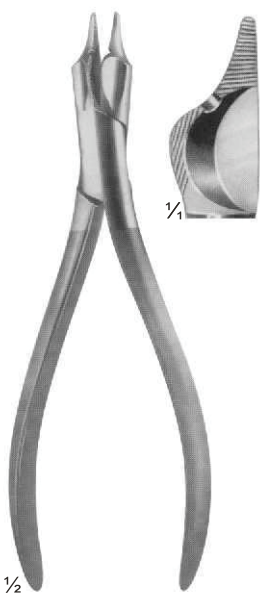
23-188
DUROTIP
120 mm

1,2 mm 1,2 mm
0,8 mm 0,8 mm



23-189
HARVEY
125 mm

0,4 mm
0,3 mm



23-190
150 mm

for soft wire
up to diam.
for hard wire
up to diam.

1,5 mm
1,0 mm



23-191
160 mm

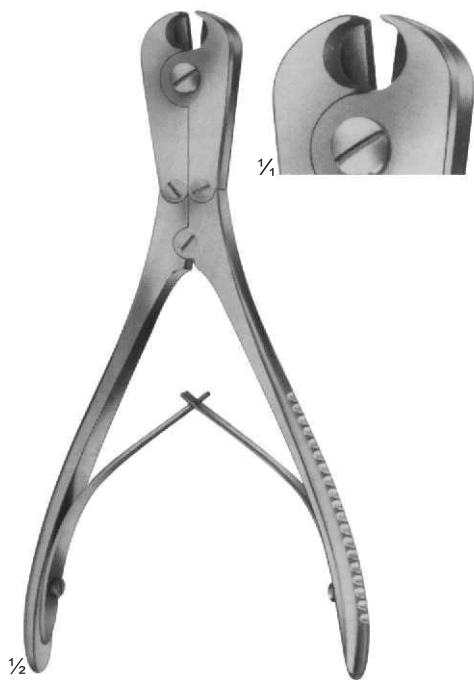
1,5 mm
1,2 mm



23-192
140 mm

1,5 mm
1,0 mm

Wire Cutting Pliers, Lateral Cutting Action



23-193
180 mm

for soft wire
up to diam. 2,0 mm
For hard wire
up to diam
1,5 mm
specially hardened
cutting edges, front
and lateral cutting
action



23-194
REILL
175 mm

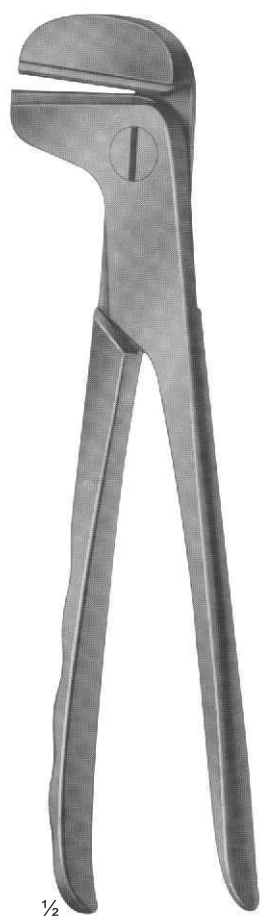
for soft wire
up to diam. 2,0 mm
For hard wire
up to diam
1,6 mm
specially hardened
cutting edges, for
cutting off wires close
to the bone



23-195
235 mm

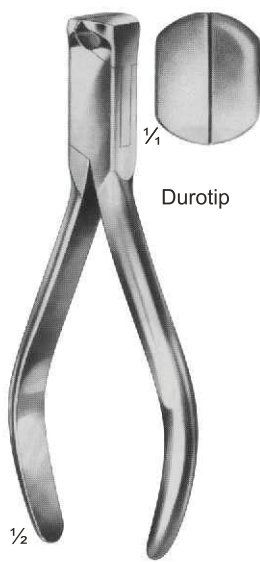
for soft wire
up to diam. 3,0 mm
For hard wire
up to diam
2,2 mm

Wire Cutting Pliers, Lateral and Front Cutting Action



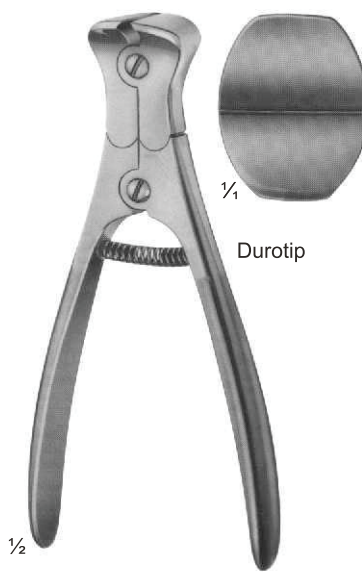
23-196
240 mm

for soft wire
up to diam. 2,0 mm
For hard wire
up to diam 1,6 mm



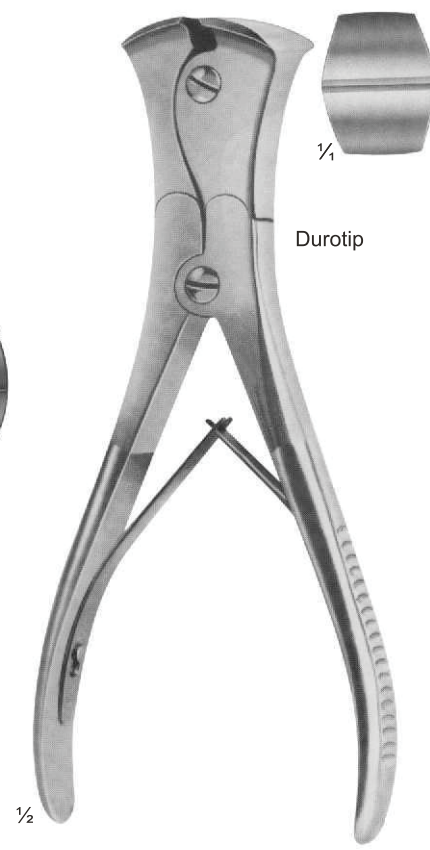
23-197
140 mm

for soft wire
up to diam. 1,5 mm
For hard wire
up to diam 1,0 mm



23-198
145 mm

for soft wire
up to diam. 2,0 mm
For hard wire
up to diam 1,5 mm



23-199
220 mm

for soft wire
up to diam. 3,5 mm
For hard wire
up to diam 2,5 mm

Wire Cutting Pliers



Cutter for cutting off
KIRSCHNER wires,
Tibia head screws,
bolts, pins, up to 3 mm diam.

$\frac{1}{3}$

23-200
320 mm

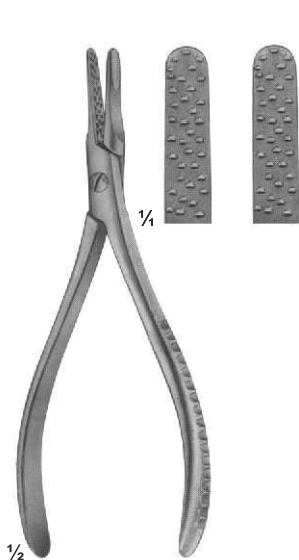
for soft wire
up to diam. 3,0 mm
For hard wire
up to diam 3,0 mm



Durotip

23-201
Cutter for cutting off
KIRSCHNER wires,
Tibia head screws,
bolts, pins, up to 6 mm diam.
470 mm

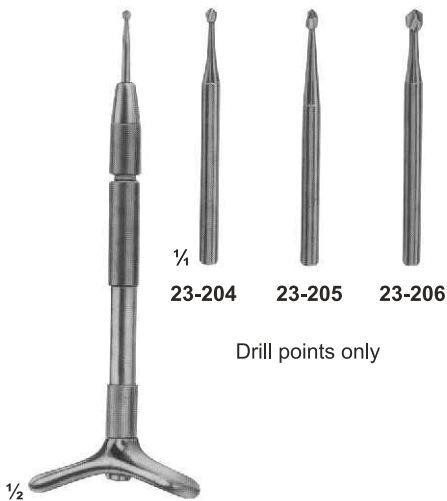
Finger Nail Instruments



23-202
Nail extracting
forceps
135 mm

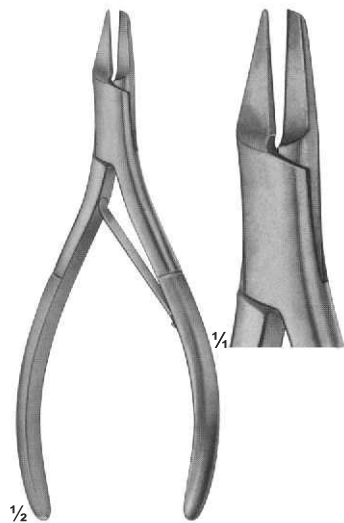


23-203
Nail extracting
forceps
145 mm

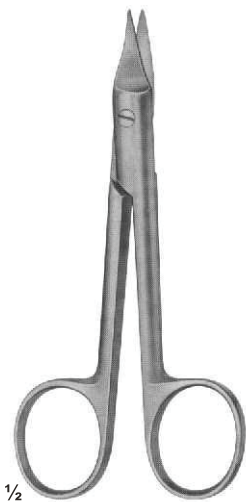


23-204 - 206
Finger nail drill
with 3 points

Drill points only



23-207
Nail splitting
forceps
135 mm



23-208
SYSTRUNK
Scissors, for splitting
finger nails
130 mm



23-209
Finger ring saw
150 mm

Spare blade

Plaster Instruments



with ebony handle

24-101
HOPKINS
200 mm



24-102
ESMARCH
180 mm



24-103
ENGEL
160 mm



24-104 - 112

24-104	black	24-108	yellow
24-105	red	24-109	white
24-106	blue	24-110	orange
24-107	green	24-111	lavender
		24-112	bright pink



24-113 - 121

24-113	black	24-117	yellow
24-114	red	24-118	white
24-115	blue	24-119	orange
24-116	green	24-120	lavender
		24-121	bright pink

Plaster Scissors

For small plaster dressings



Plaster Shears



24-129
STILLE-AESULAP
260 mm



24-130
STILLE-AESULAP
360 mm

STILLE Plaster Shears

Blade with reinforced back



24-131
STILLE
230 mm

24-132
Spare blade



24-133
STILLE
370 mm

24-134
Spare blade



24-135
STILLE
240 mm

24-136
Spare blade

Plaster Spreader, Plaster Breakers



24-137
HENING
270 mm



24-138
MOD.USA
230 mm



24-139
290 mm



with removable jaws



24-140 - 141
WOLFF
24-140 180 mm
24-141 240 mm

Vacuum Curettes for Aspiration Lipectomy, Suction Instruments



25-101 - 106
BIEMER

25-101 ø 4 mm
25-102 ø 6 mm
25-103 ø 8 mm
25-104 ø 10 mm
25-105 ø 12 mm
25-106 ø 14 mm

Curettes for aspiration
lipectomy, graduated,
slightly curved



140 mm

1/2

25-107 - 108
BIEMER

25-107 ø 4 mm
25-108 ø 6 mm

Curettes for aspiration
lipectomy, with three
apertures, slightly curved
malleable



200 mm

1/2

25-109 - 111
BIEMER

25-109 ø 8 mm
25-110 ø 10 mm
25-111 ø 12 mm

Curettes for aspiration
lipectomy, with three
apertures, slightly curved
malleable



1/2

25-112

For aspirating
fluid from the excretory
ducts of large glands
and for keeping the
operating area clear
170 mm



1/2

25-113

Trocar
For puncturing
150 mm



1/2

25-114

For clearing
large quantities
of fluid
190 mm

Suction Instruments



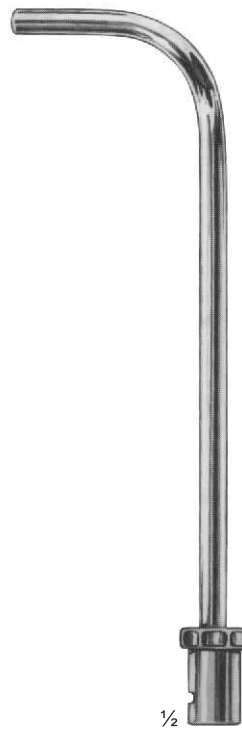
25-115
Trocars
For puncturing
170 mm



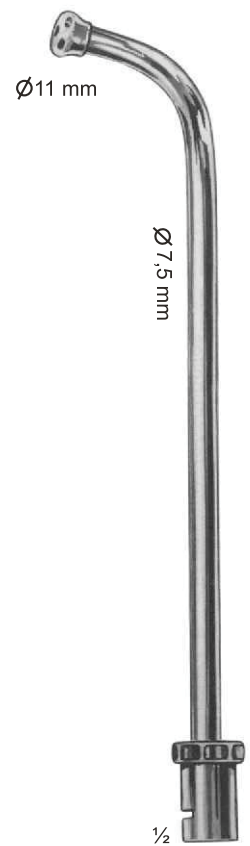
25-116
Hollow needle,
sharp
150 mm



25-117
double curved
For general
surgery
230 mm



25-118
For tonsillectomy,
oral and laryngeal
operations
190 mm



25-119
For tonsillectomy,
oral and laryngeal
operations
220 mm