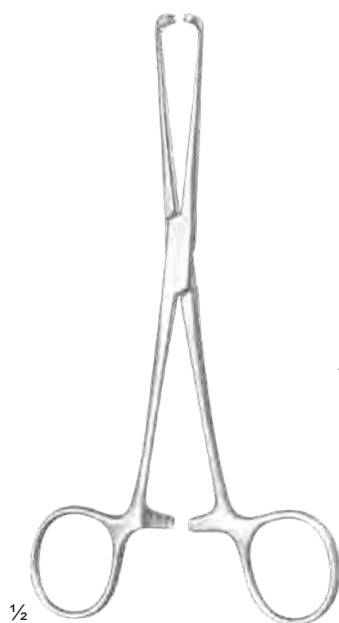
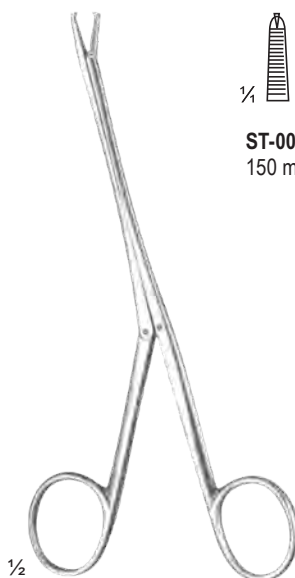
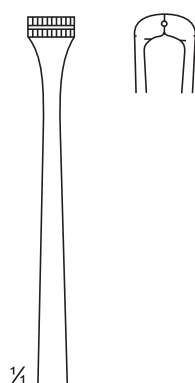


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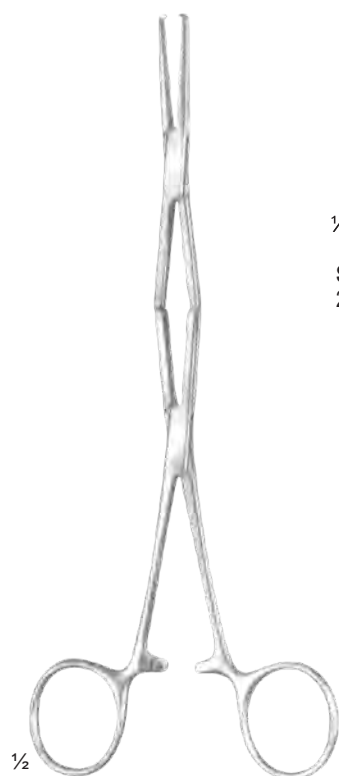
- Mallets
- Tempers, Chisels, Gouges
- Bone Holding Forceps
- Rongeurs
- Bone Cutting Forceps
- Meniscus Instruments
- Wire Extension
- Hand Drills, Awls Reamers
- Bone Biopsy Instruments
- Finger Nail Instruments
- Bone Files



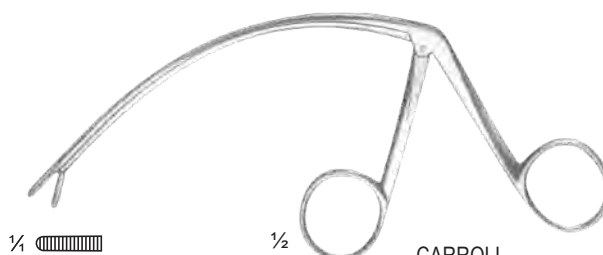
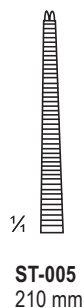
STEINMANN
ST-001
160 mm



BRAND
ST-002 - ST-004

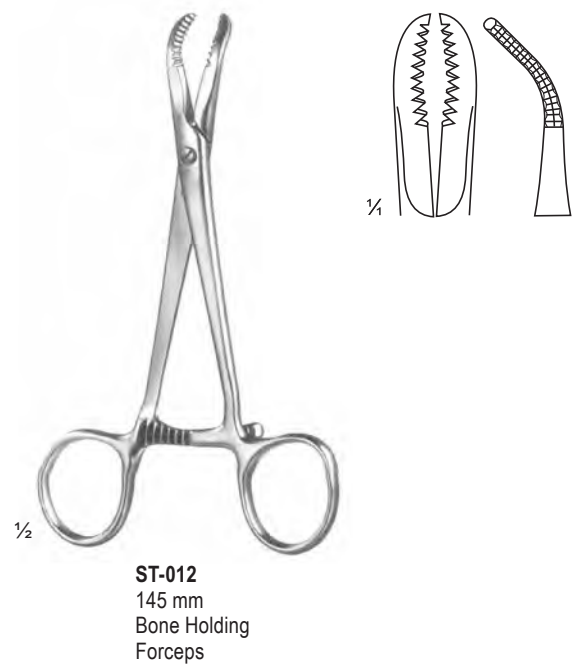
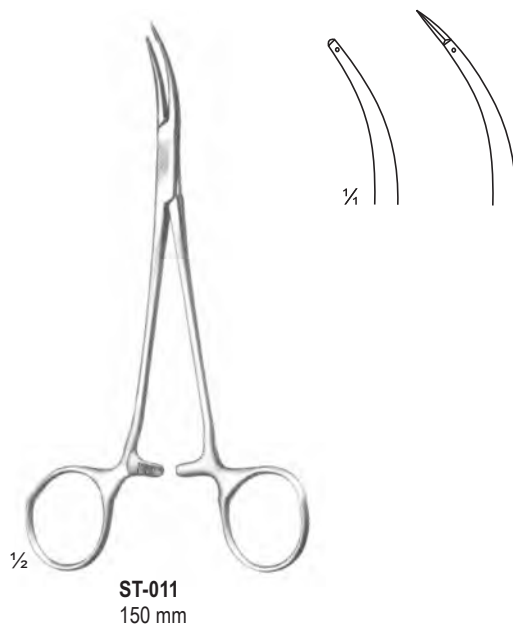
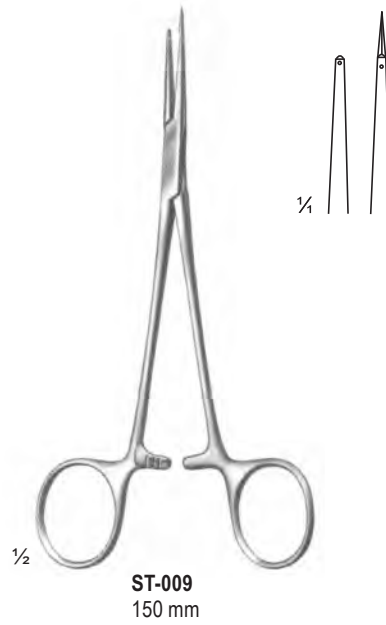


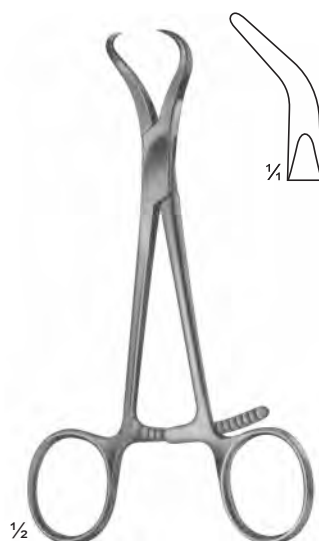
ST-005 - ST-006



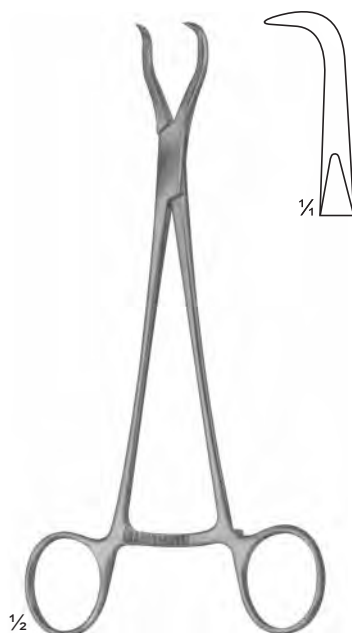
CARROLL
ST-007
115 mm

TENDON HOLDING FORCEPS, TENDON INTERLACING FORCEPS

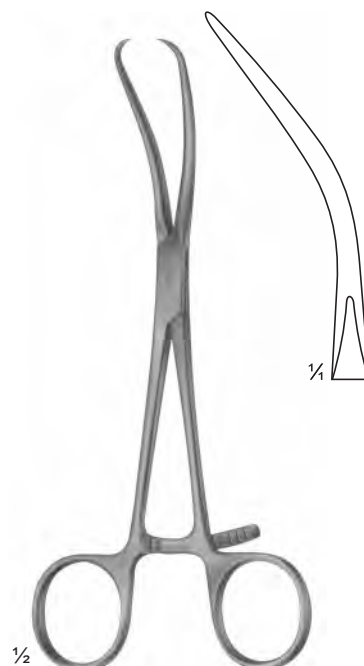




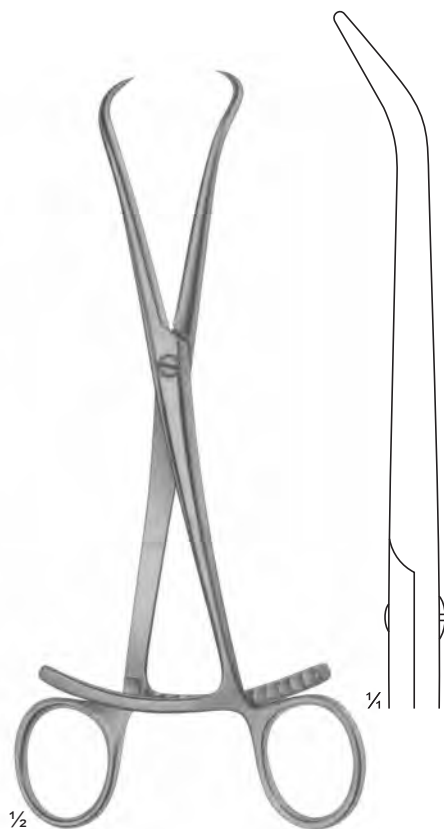
Repositioning forceps,
for small fragments
ST-013
135 mm



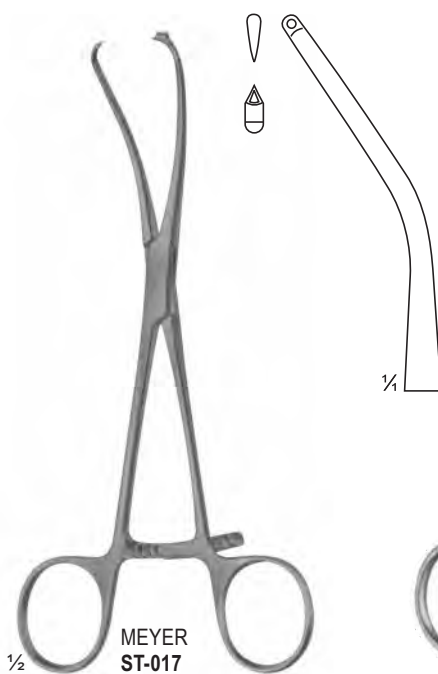
HAASE
Repositioning forceps,
for mandibular
fractures
ST-014
165 mm



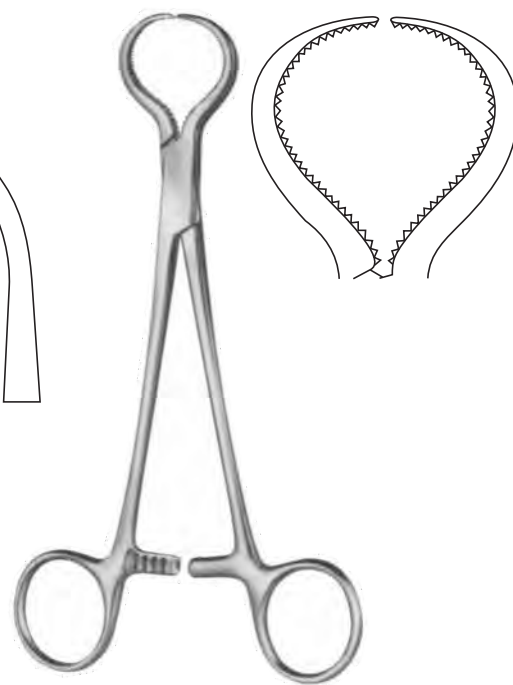
REILL
Repositioning forceps,
ST-015
170 mm



Repositioning forceps
ST-016 ST-016-1
205 mm 165 mm



MEYER
ST-017
Repositioning forceps
for fingers, with drill
guide for KIRSCHNER
wires up to diam. 1.0 mm
17 cm

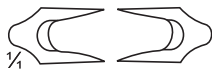


LEWIN
ST-018
180 mm

REPOSITIONING, BONE HOLDING FORCEPS



PATELLA FORCEPS
ST-019
185 mm



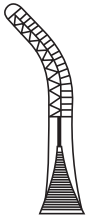
Forceps with
ratchet fixation
ST-020
140 mm



ST-021
120 mm



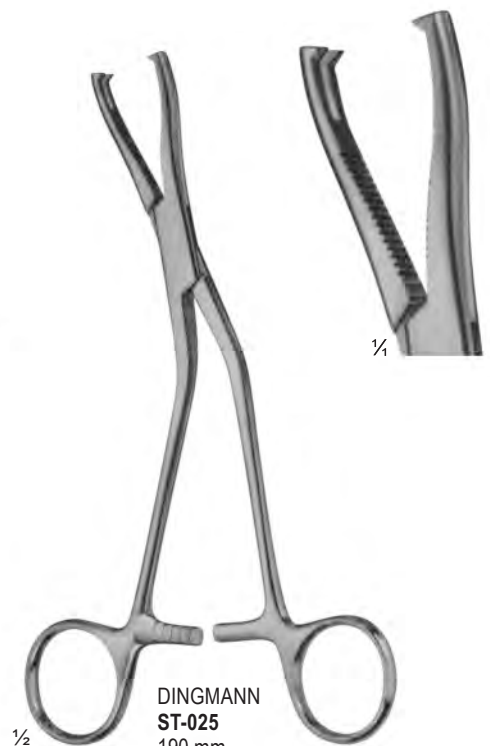
SETTER
ST-022
135 mm



SETTER
ST-023
170 mm

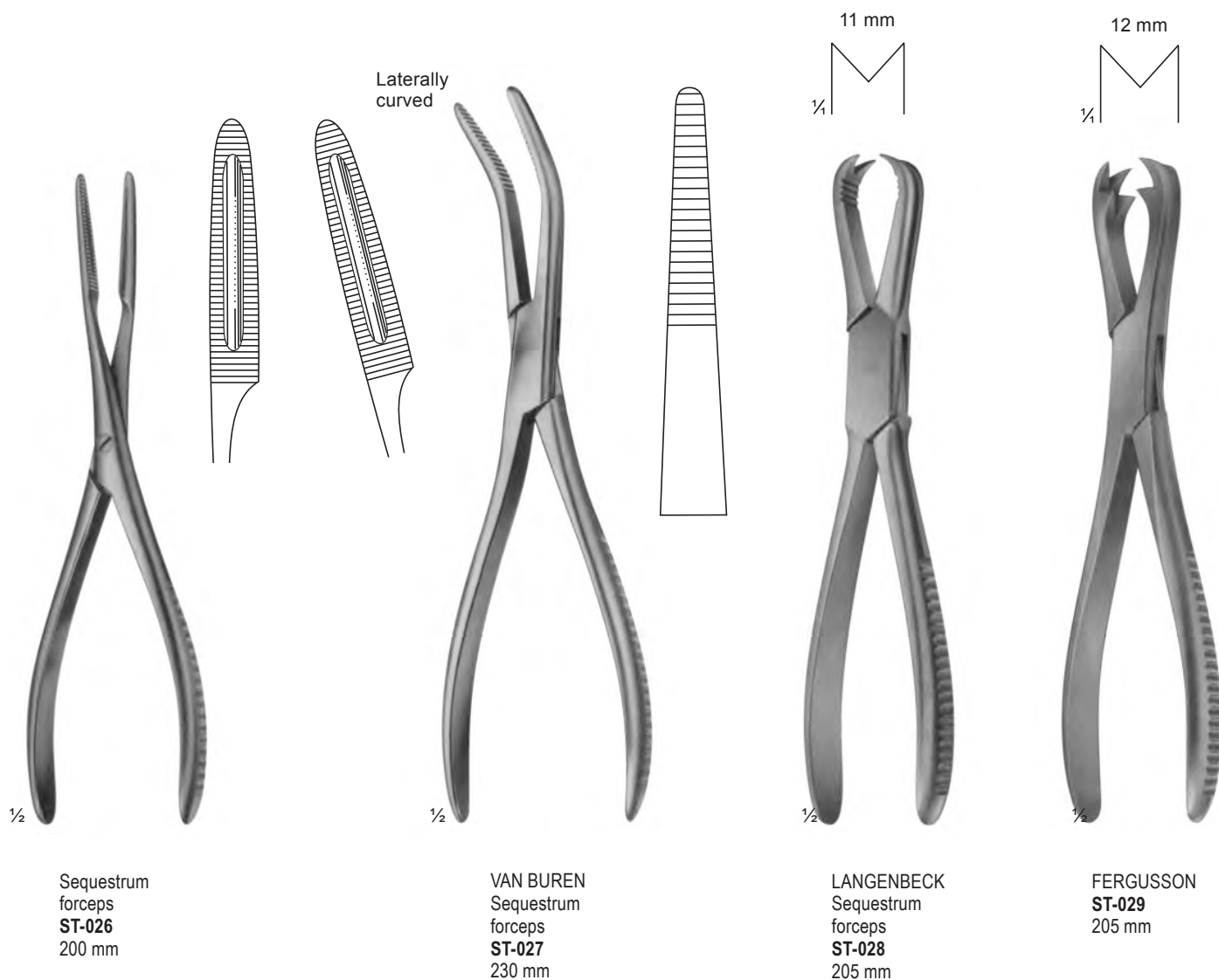


SETTER
ST-024
235 mm

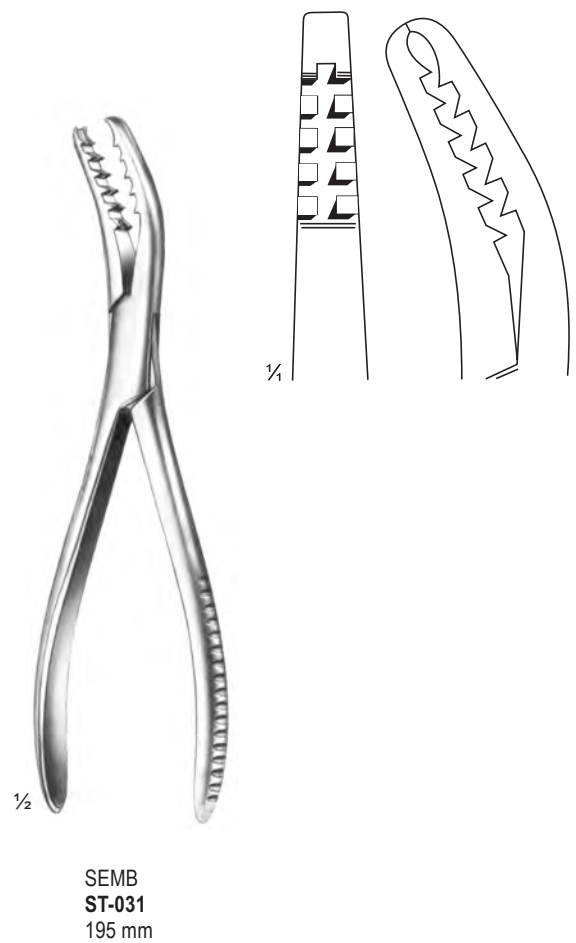
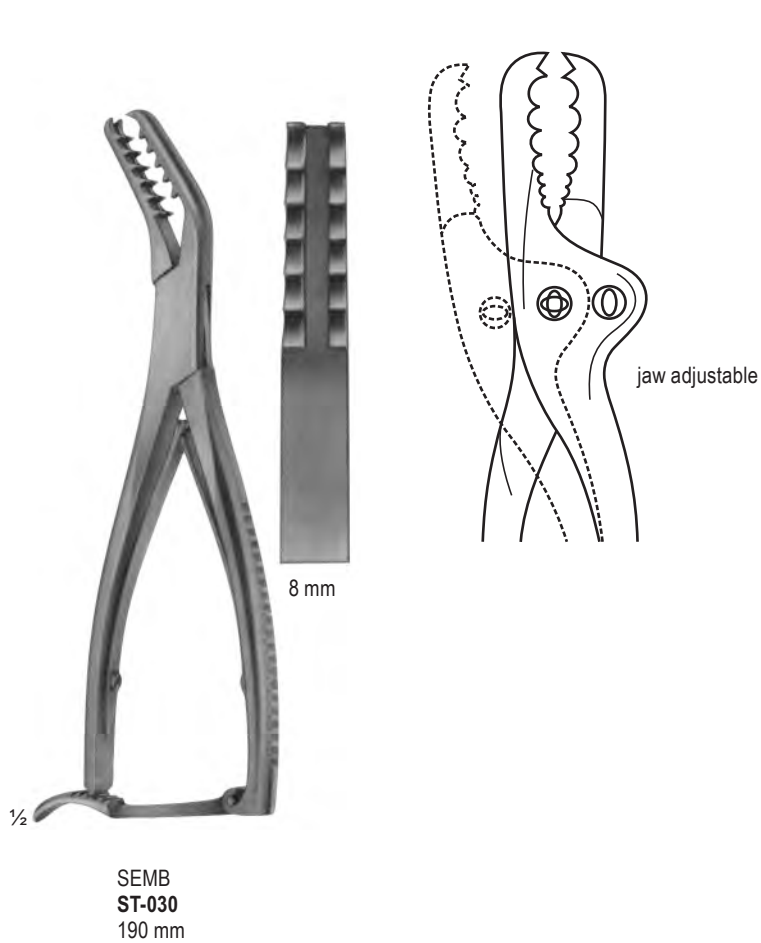


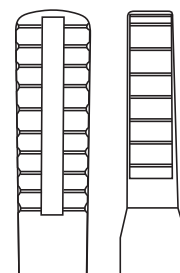
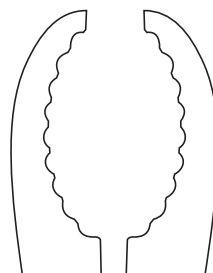
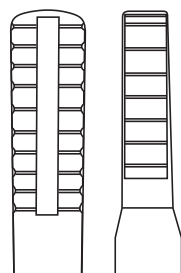
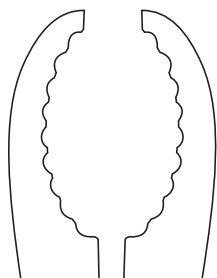
DINGMANN
ST-025
190 mm



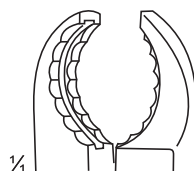


BONE HOLDING, REPOSITIONING FORCEPS

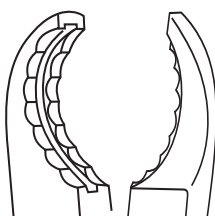




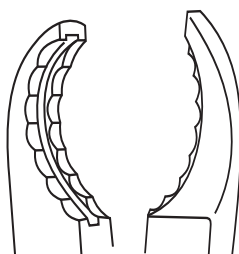
ULRICH
ST-032 - ST-034
With thread Fixation



ST-032
230 mm



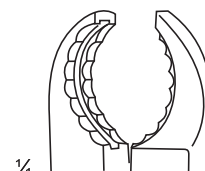
ST-033
250 mm



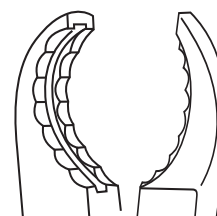
ST-034
280 mm



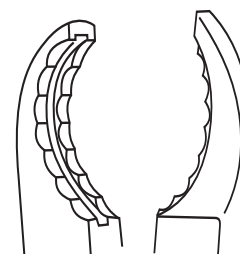
ULRICH
ST-035 - ST-037
With thread Fixation



ST-035
230 mm



ST-036
250 mm



ST-037
270 mm



BONE HOLDING FORCEPS



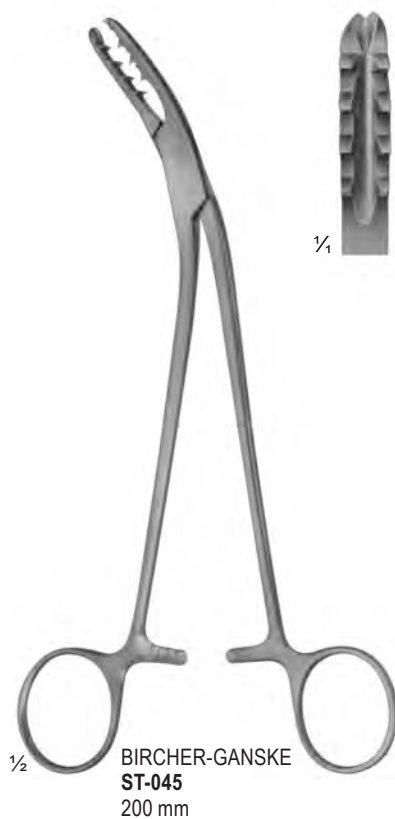
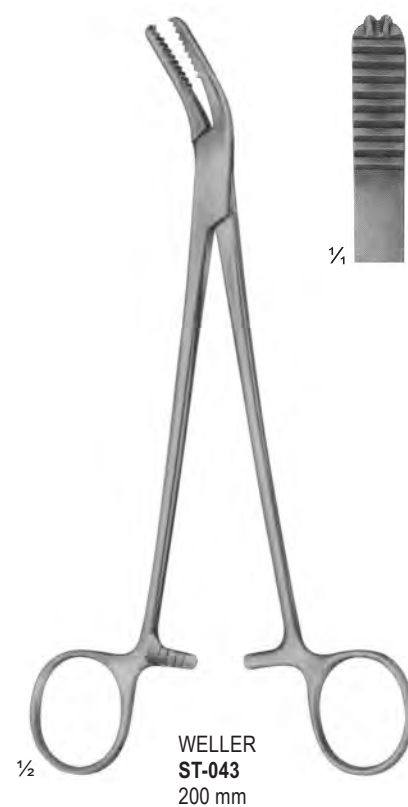
FARABEUF
ST-038
230 mm



FARABEUF
ST-039
255 mm



FARABEUF-LAMBOTTE
ST-040
255 mm



MALLETS



Ø 20 mm

1/2

ST-047
MEAD
185 g
with interchangeable
plastic disks
190 mm
pair of spare disks



1/2

ST-048
140 g
with interchangeable
plastic disks
185 mm
ST-049
pair of spare disks



Ø 25 mm

1/2

ST-050
COTTLE
140 g
1 Seite convex
1 Side convex
185 mm



Ø 22 mm

1/2

ST-051
165 g
lead filled head
190 mm





MALLETS



BERGMANN
ST-058
245 mm



BERGMANN
ST-059
235 mm



OMBREDANNE
ST-060
240 mm



HEATH
copper filled head
700 g
ST-061
185 mm



WILLIGER
ST-062 - ST-064
Lead Filled

ST-062	
Weight	Head
275 g	Ø 26 mm
ST-063	
Weight	Head
320 g	Ø 28 mm
ST-064	
Weight	Head
340 g	Ø 30 mm



DOYEN
ST-065 - ST-067

ST-065	
Weight	Head
120 g	Ø 25 mm
ST-066	
Weight	Head
180 g	Ø 30 mm
ST-067	
Weight	Head
260 g	Ø 35 mm



MALLETS



½

PARTSCH
ST-068
With Hollow Handle
190 mm

Weight	Head
175 g	Ø27 mm



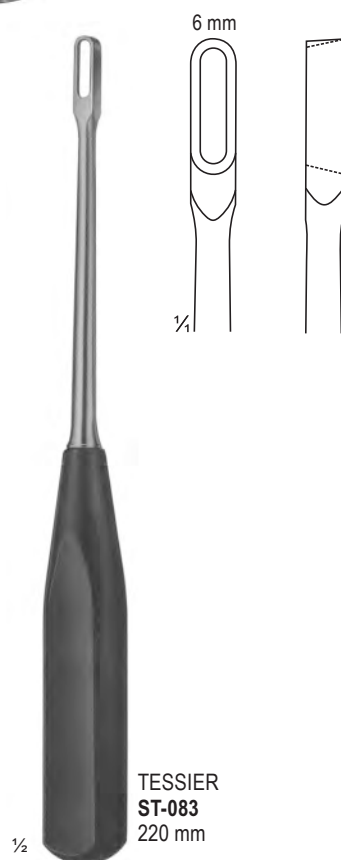
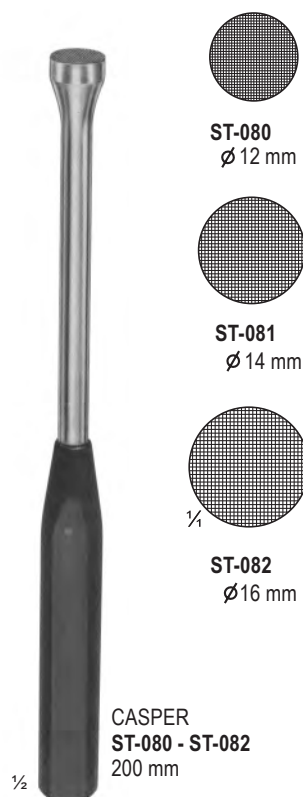
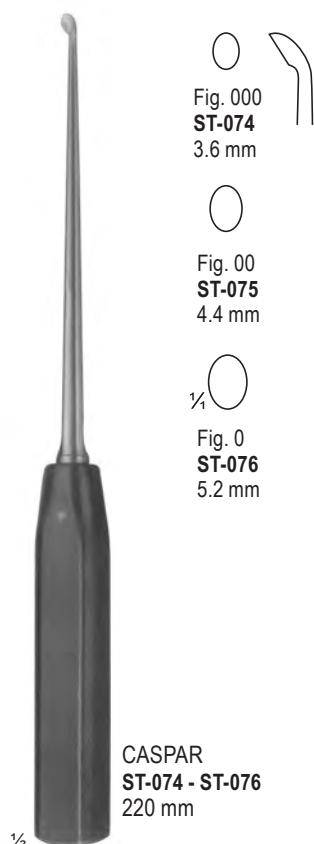
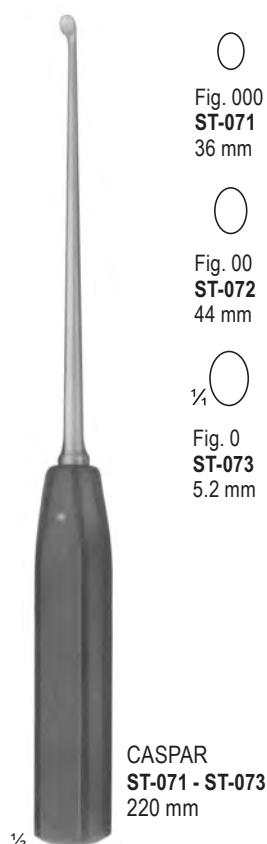
VIKERS
ST-069
190 mm

Weight	Head
185 g	Ø25 mm



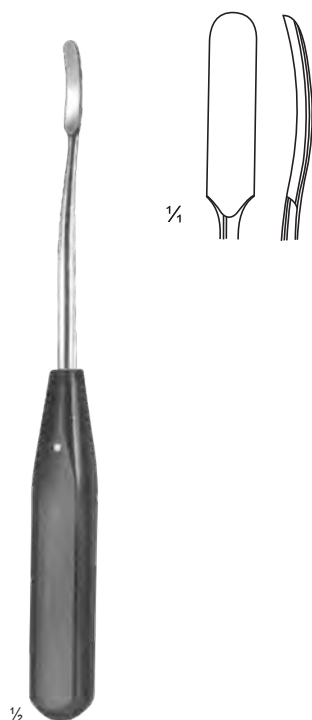
HERBERT
ST-070
For Ulna Head Prosthesis
190 mm

Weight	Head
215 g	Ø25 mm

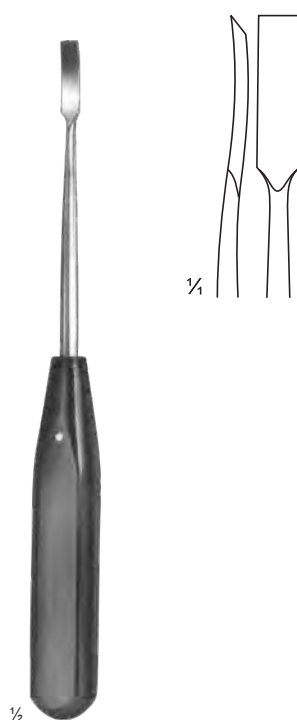




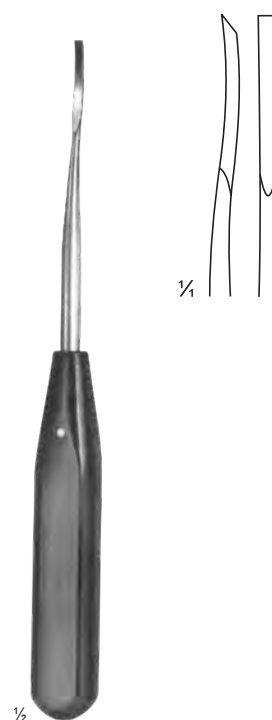
OSTEOTOMES, GOUGES



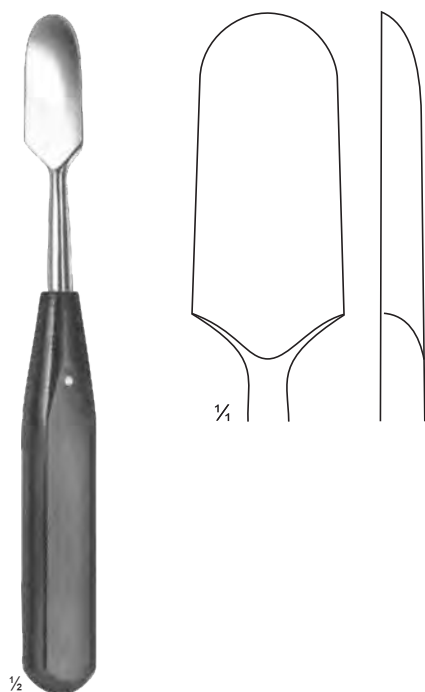
ST-087
180 mm
6 mm



ST-088
180 mm
6 mm



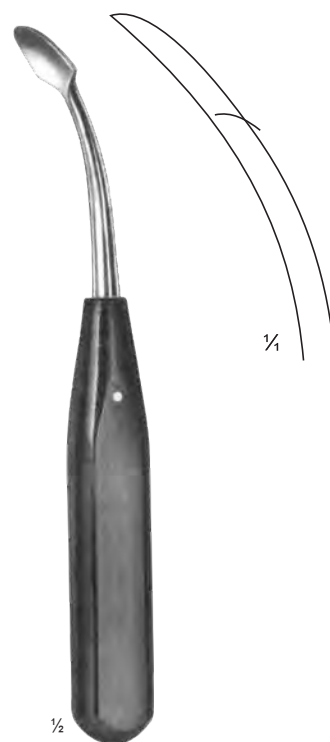
ST-089
180 mm
3 mm



ST-090
180 mm
20 mm



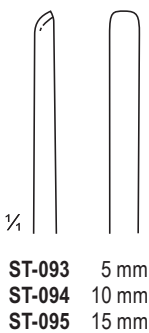
ST-091
200 mm
14 mm



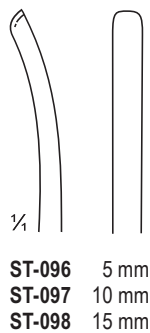
ST-092
190 mm
14 mm



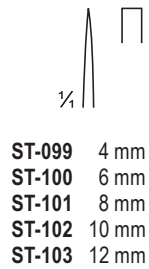
LEXER
ST-093 - ST-095
245 mm



LEXER
ST-096 - ST-098
245 mm



LEXER-MINI
ST-099 - ST-103
180 mm





OSTEOTOMES, CHISELS AND GOUGES WITH HANDLE

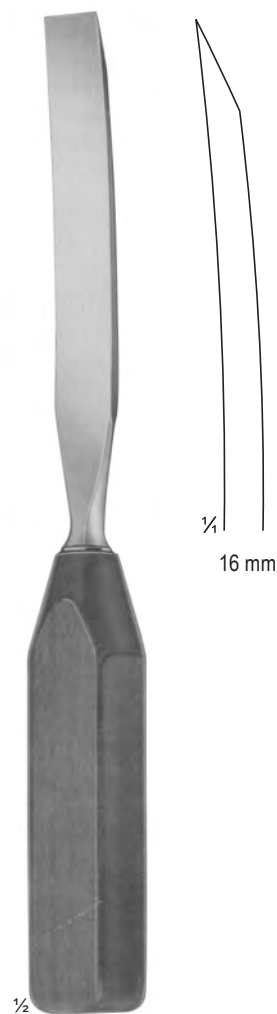


ST-104 10 mm
ST-105 15 mm

LEXER
ST-104 - ST-105
Gouges,
angled
275 mm



Chisel
ST-106
245 mm



Chisel
curved
ST-107
265 mm

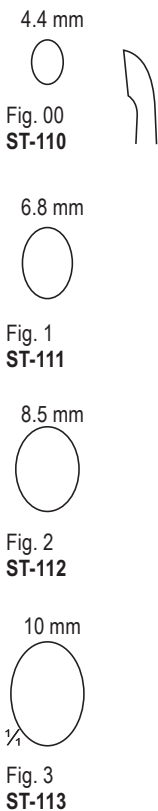


ST-108 5.5 mm
ST-109 9 mm

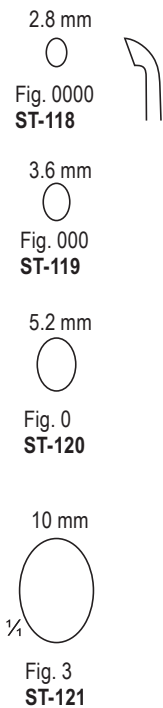
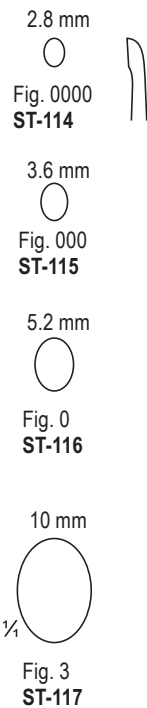
ZIELKE
ST-108 - ST-109
Gouge for
scoliose-operations
230 mm



ST-110 - ST-113
270 mm



SYPERT
ST-114 - ST-121
380 mm

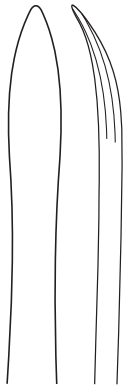




OSTEOTOMES, CHISELS AND GOUGES WITH HANDLE



LANGENBECK
ST-122 - ST-123



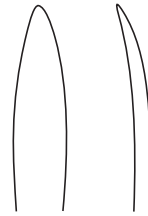
ST-122
200 mm



ST-123
200 mm



QUERVAIN
ST-124
200 mm



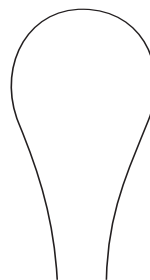
COBB
ST-125 - ST-127



ST-125
28 cm



ST-126
280 mm



ST-127
280 mm



ST-128 - ST-133
ST-128 170 mm
ST-129 170 mm
ST-130 170 mm
ST-131 170 mm
ST-132 190 mm
ST-133 190 mm



-  **ST-134**
3 mm
- ST-135**
5 mm
- ST-136**
6 mm
- ST-137**
8 mm
- ST-138**
9 mm

HOKE
ST-134 - ST-138
170 mm



-  **ST-139**
6 mm
- ST-140**
13 mm
- ST-141**
19 mm
- ST-142**
25 mm
- ST-143**
32 mm

HIBBS
ST-139 - ST-143
245 mm



-  **ST-144**
6 mm
- ST-145**
13 mm
- ST-146**
19 mm
- ST-147**
25 mm
- ST-148**
32 mm

HIBBS
ST-144 - ST-148
245 mm



OSTEOTOMES



ST-149
6 mm
ST-150
9 mm
ST-151
13 mm
ST-152
16 mm
ST-153
19 mm
ST-154
25 mm
ST-155
32 mm

1/2

SMITH-PETERSEN
ST-149 - ST-155
205 mm



ST-156
6 mm
ST-157
9 mm
ST-158
13 mm
ST-159
16 mm
ST-160
19 mm
ST-161
25 mm
ST-162
32 mm

1/2

SMITH-PETERSEN
ST-156 - ST-162
205 mm



ST-163
9 mm
ST-164
14 mm
ST-165
19 mm
ST-166
25 mm

1/2

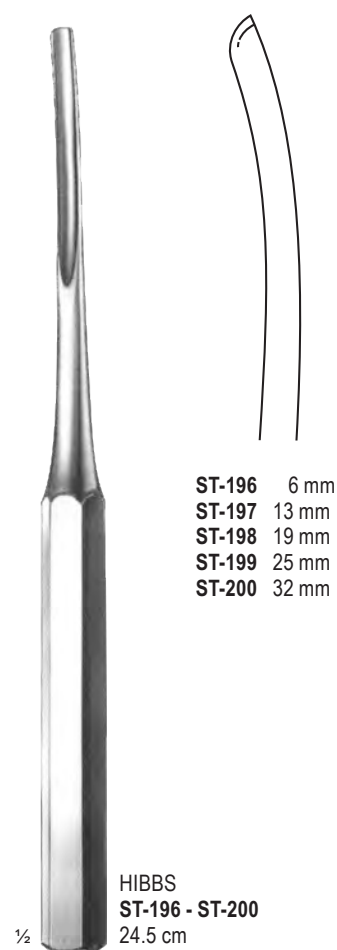
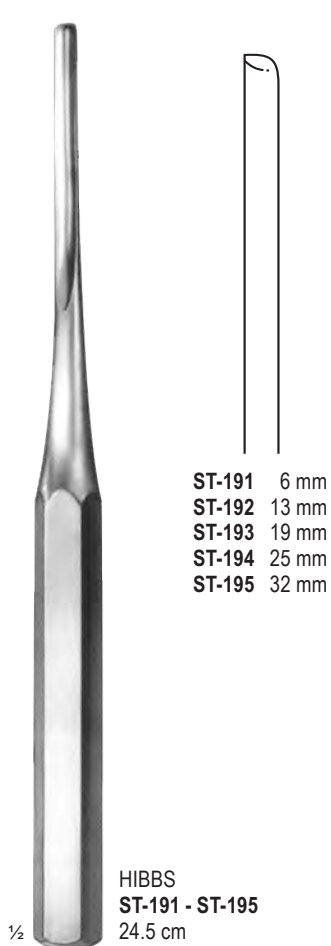
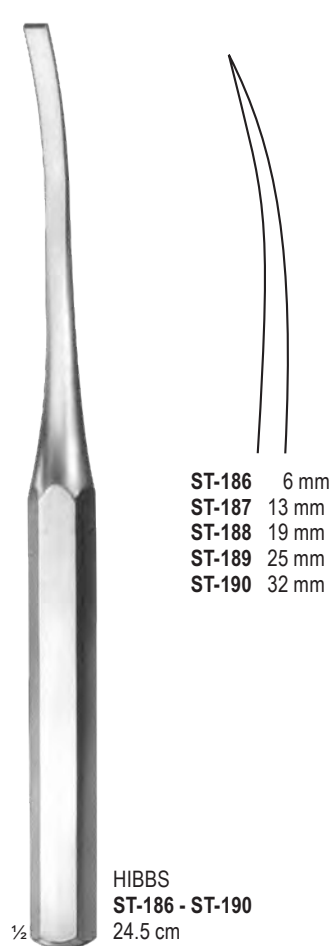
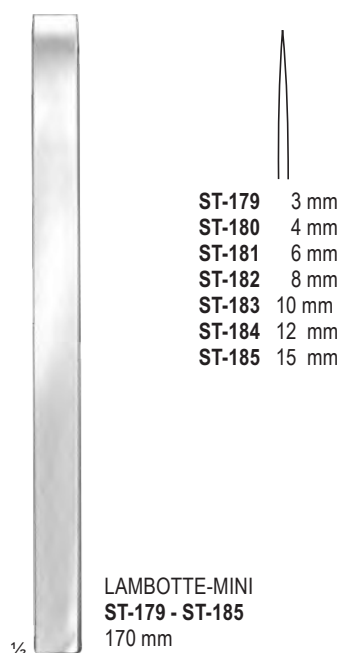
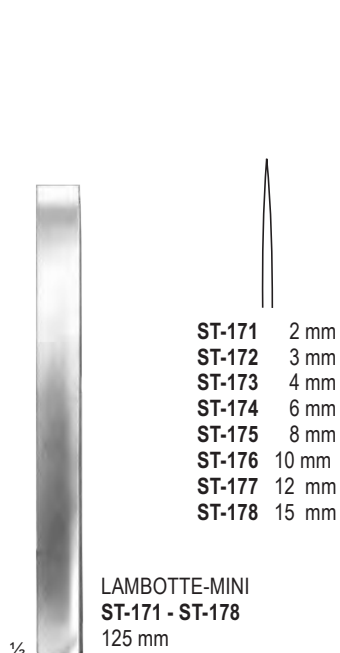
SMITH-PETERSEN
ST-163 - ST-166
205 mm



ST-167
9 mm
ST-168
14 mm
ST-169
19 mm
ST-170
25 mm

1/2

SMITH-PETERSEN
ST-167 - ST-170
205 mm

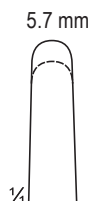




TAMPERS – OSTEOTOMES, CHISELS AND GOUGES



Haase
ST-201
100 mm



PASSOW
ST-202 - ST-203
120 mm



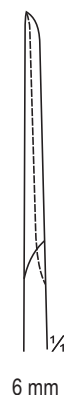
FREER
Chisel
ST-204
160 mm



FREER
Chisel, curved
ST-205
160 mm



FREER
Gouge
ST-206
150 mm



Scaphoid gouge,
downwards curved
ST-207
135 mm



Scaphoid gouge,
upwards curved
ST-208
135 mm

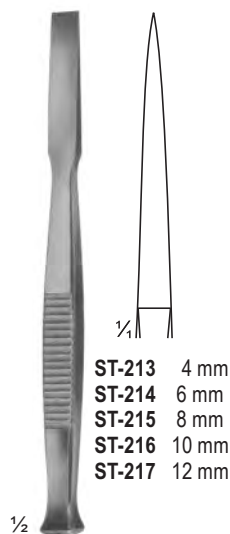


Mannerfelt
ST-209 - ST-211
ST-209 4 mm
ST-210 6 mm
ST-211 8 mm
155 mm

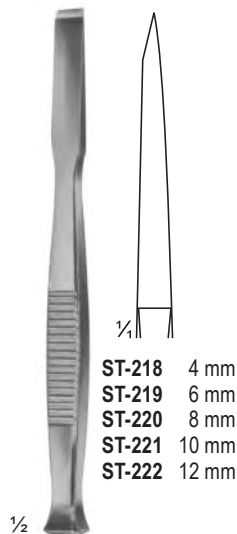




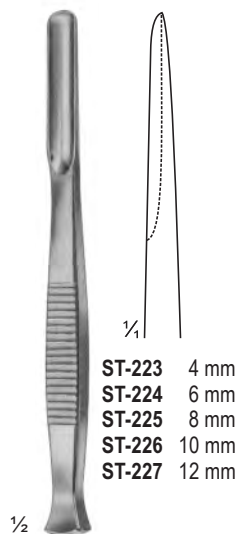
ST-212
Mannerfelt
155 mm



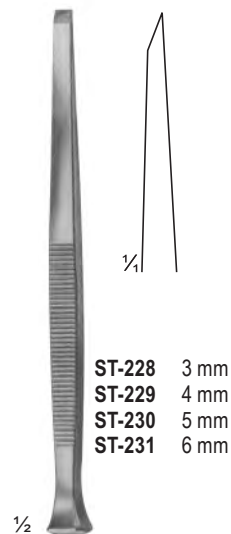
ST-213 - ST-217
Osteotome
140 mm



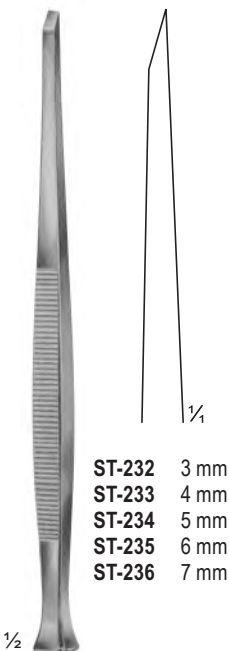
ST-218 - ST-222
Chisels
140 mm



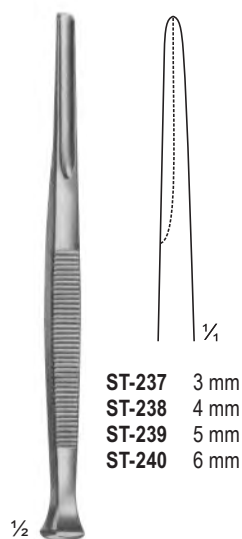
ST-223 - ST-227
Gouges
140 mm



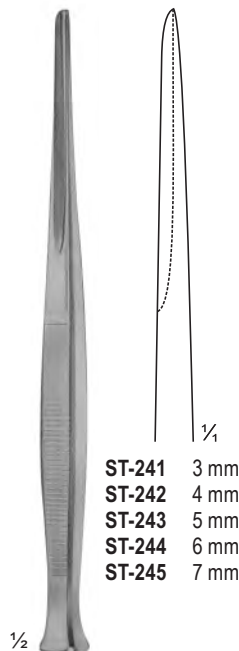
PARTSCH
ST-228 - ST-231
CHISELS
140 mm



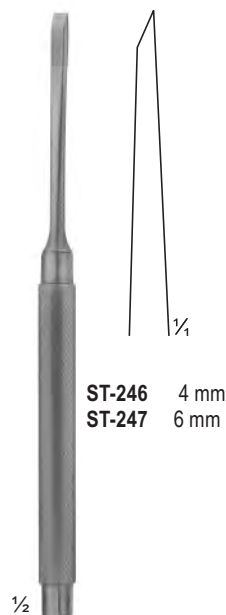
PARTSCH
ST-232 - ST-236
Chisels
170 mm



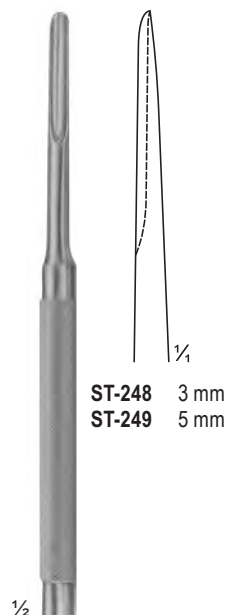
PARTSCH
ST-237 - ST-240
Gouges
140 mm



PARTSCH
ST-241 - ST-245
Gouges
170 mm

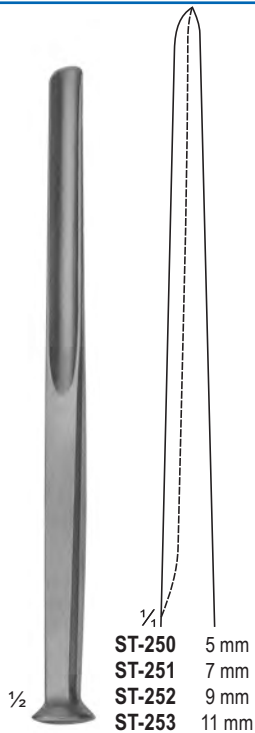


LUCAS
ST-246 - ST-247
Chisels
160 mm



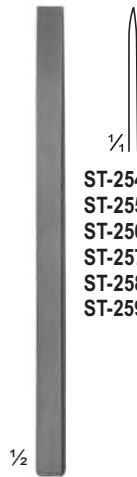
LUCAS
ST-248 - ST-249
Gouges
160 mm

OSTEOTOMES CHISELS AND GOUGES



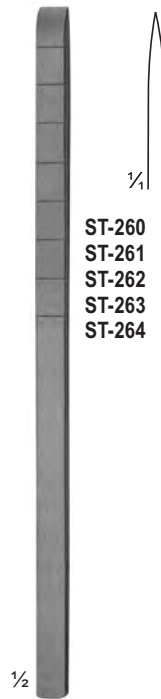
ALEXANDER
ST-250 - ST-253
Gouges
170 mm

ST-250 5 mm
ST-251 7 mm
ST-252 9 mm
ST-253 11 mm



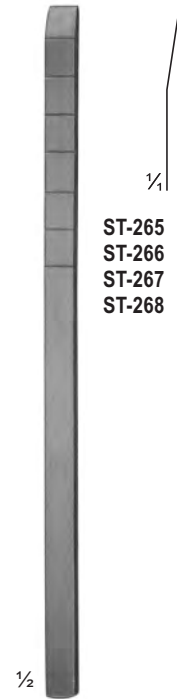
LAMBOTTE
ST-254 - ST-259
Osteotome
125 mm

ST-254 4 mm
ST-255 6 mm
ST-256 8 mm
ST-257 10 mm
ST-258 12 mm
ST-259 15 mm



COTTLE
ST-260 - ST-264
Osteotome with depth markings
180 mm

ST-260 4 mm
ST-261 6 mm
ST-262 8 mm
ST-263 10 mm
ST-264 12 mm

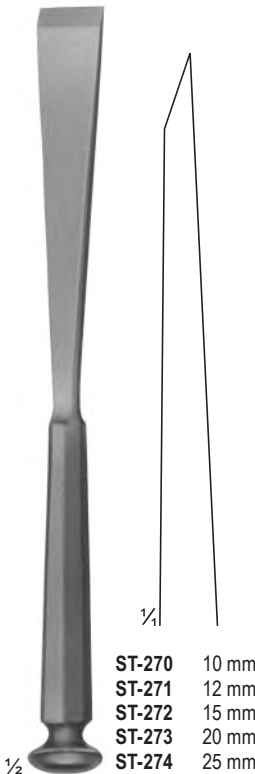


COTTLE
ST-265 - ST-268
Chisel-Osteotomes with depth markings
180 mm

ST-265 4 mm
ST-266 7 mm
ST-267 9 mm
ST-268 12 mm

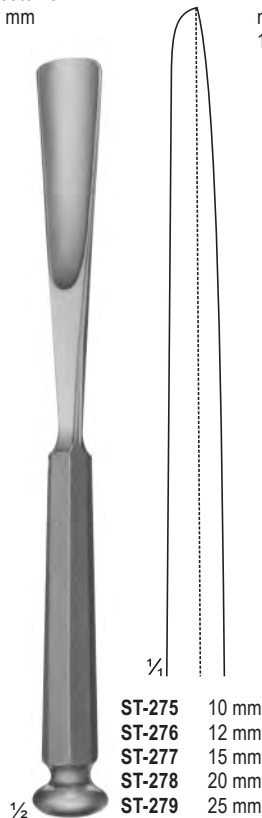


COTTLE
ST-269
Fishtail Chisel, with protected ends
180 mm



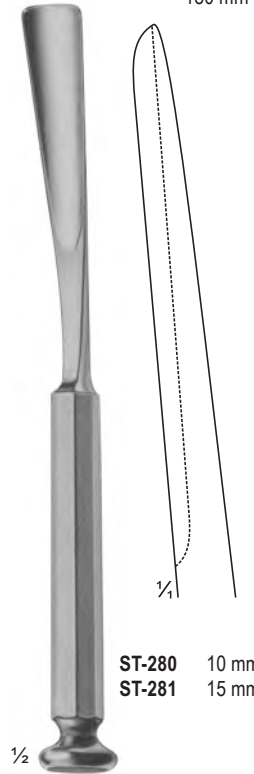
STILLE
ST-270 - ST-274
Chisels
205 mm

ST-270 10 mm
ST-271 12 mm
ST-272 15 mm
ST-273 20 mm
ST-274 25 mm



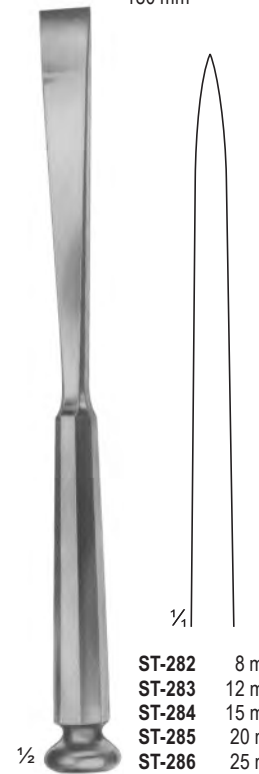
STILLE
ST-275 - ST-279
Gouges
205 mm

ST-275 10 mm
ST-276 12 mm
ST-277 15 mm
ST-278 20 mm
ST-279 25 mm



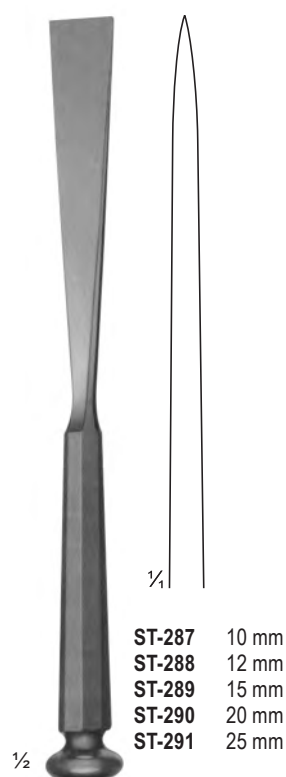
WALTER
ST-280 - ST-281
Osteotomes gouges for taking grafts from the rib
205 mm

ST-280 10 mm
ST-281 15 mm

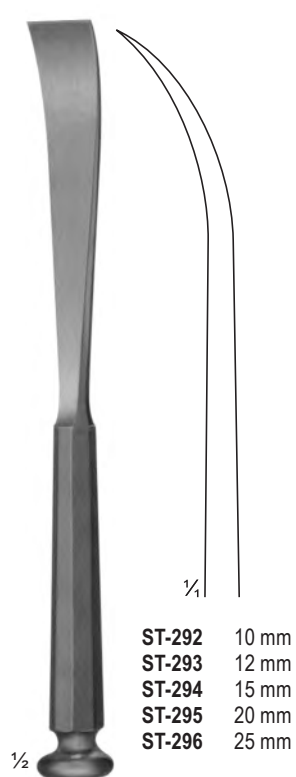


STILLE
ST-282 - ST-286
Osteotomes
205 mm

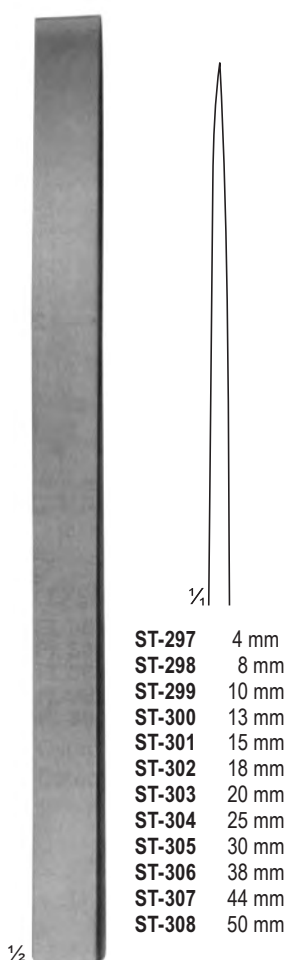
ST-282 8 mm
ST-283 12 mm
ST-284 15 mm
ST-285 20 mm
ST-286 25 mm



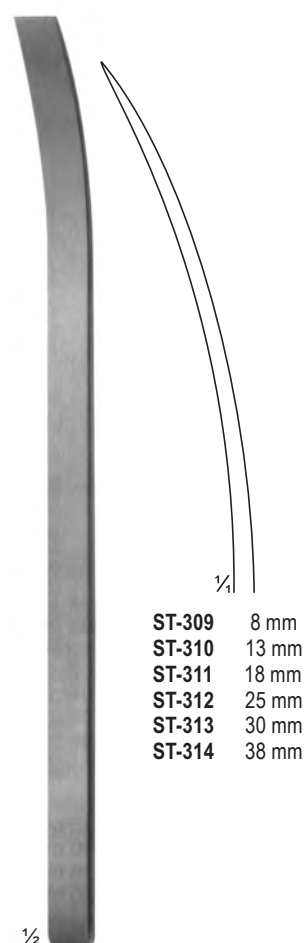
STILLE
ST-287 - ST-291
Osteotomes
205 mm



STILLE
ST-292 - ST-296
Osteotomes, curved
205 mm



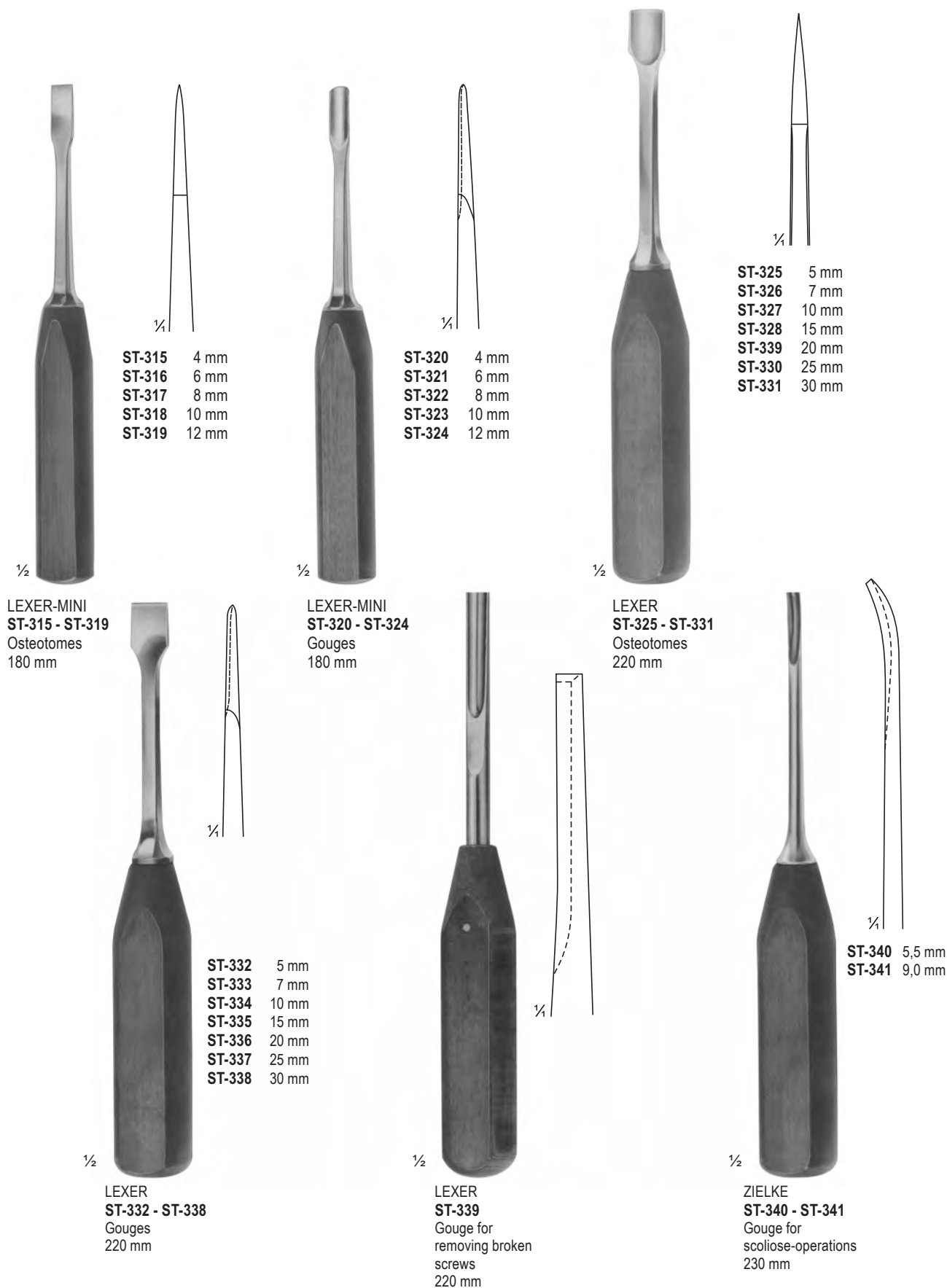
LAMBOTTE
ST-297 - ST-308
Osteotomes
245 mm

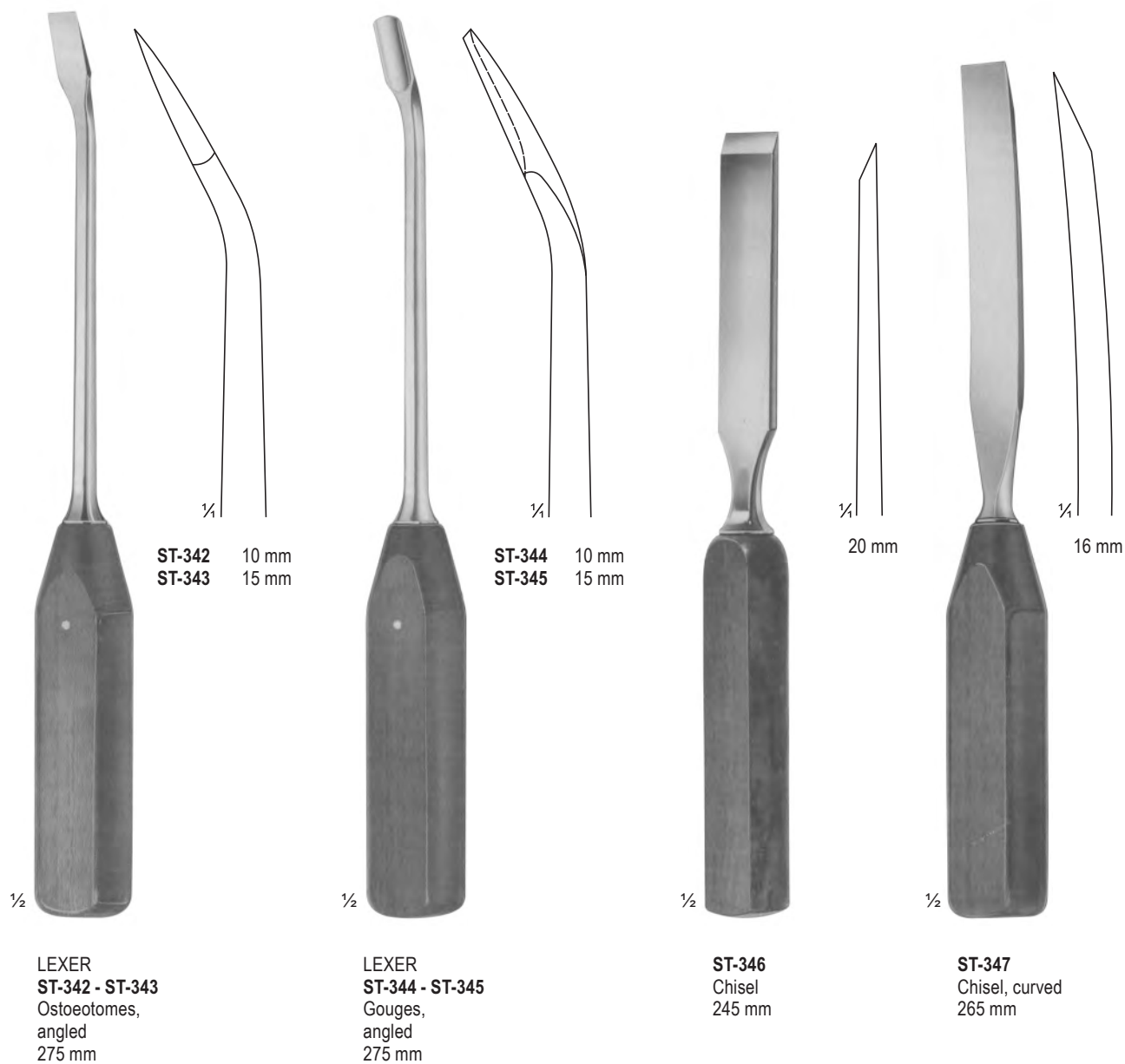


LAMBOTTE
ST-309 - ST-314
Osteotomes, curved
245 mm



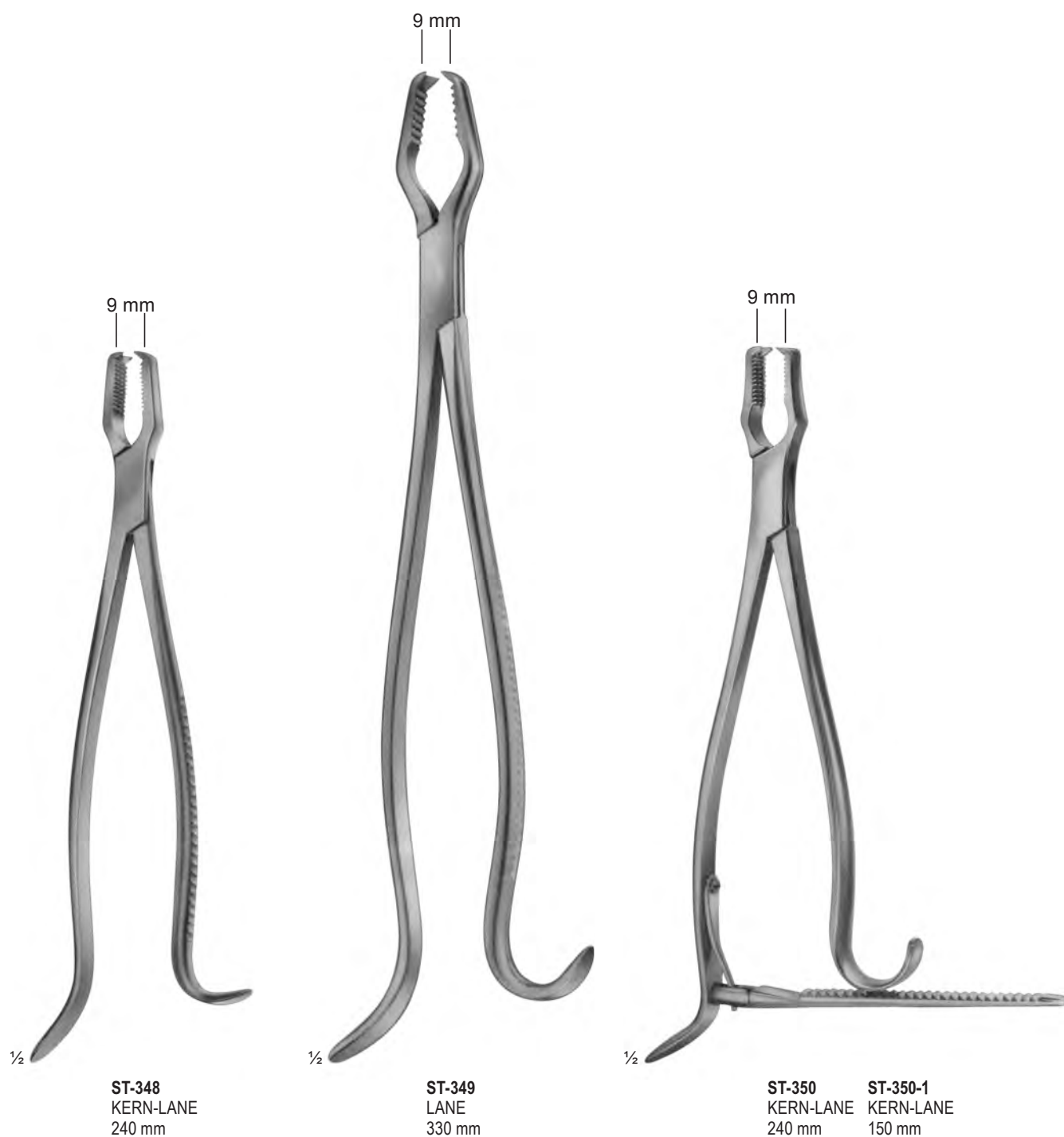
OSTEOTOMES, CHISELS AND GOUGES WITH HARTPRESS -HANDLE







BONE HOLDING FORCEPS





ST-351 - ST-355

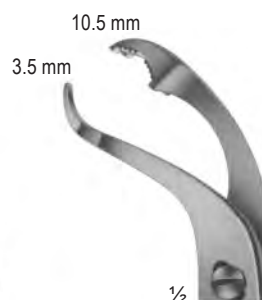
ST-351 145 mm
ST-352 190 mm
ST-353 240 mm
ST-354 260 mm
ST-355 280 mm



ST-351
for small
fragments



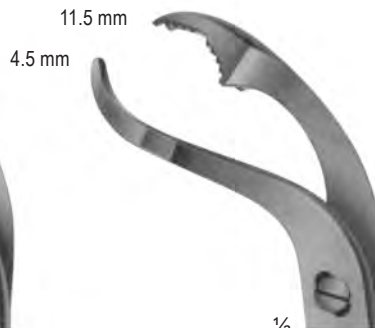
ST-352
Fig: 0



ST-353
Fig: 1



ST-354
Fig: 2



ST-355
Fig: 3

Self-centering forceps
with thread fixation



ST-356 - ST-358
VERBRUGGE
with lip joint



ST-356
Fig: 1



ST-357
Fig: 2



ST-358
Fig: 3



ST-359
LAMBOTTE
265 mm

BONE CLAMPS



ST-360 - ST-361
LOWMAN
ST-360 170 mm
ST-361 205 mm



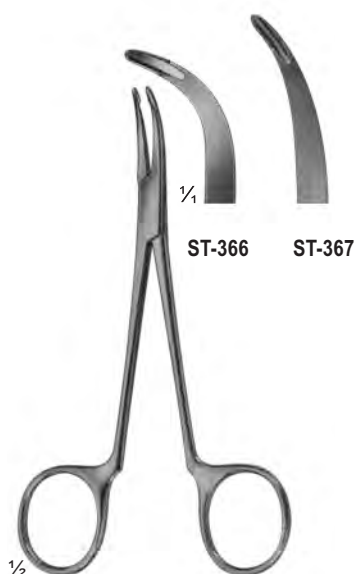
ST-362
LOWMAN-GERSTER
210 mm



ST-363
LOWMAN-HOGLUND
175 mm



ST-364 - ST-365
Synovectomy rongeur
width of jaws 1.2 mm
130 mm



ST-366 - ST-367
Synovectomy rongeur
width of jaws 2.0 mm
130 mm



ST-368
STELLBRINK
Synovectomy rongeur
175 mm



ST-369
STELLBRINK
Synovectomy rongeur
170 mm



ST-370
LURE-FRIEDMANN
145 mm



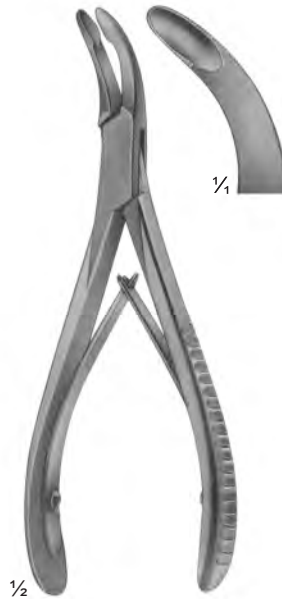
ST-371
140 mm



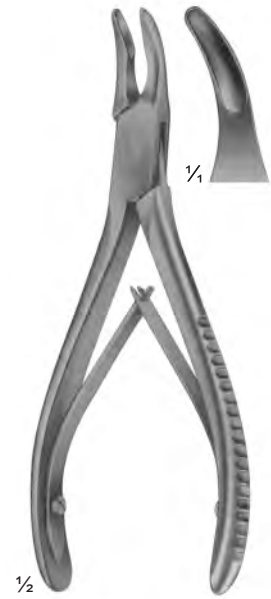
BONE RONGEURS



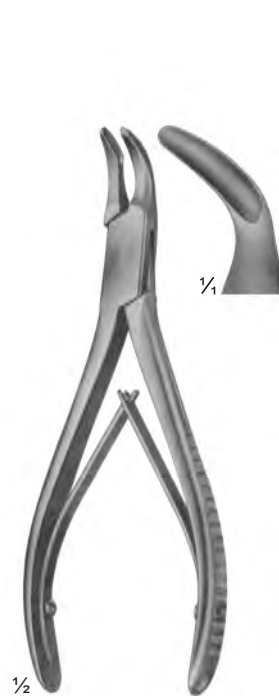
ST-372
LURE
150 mm



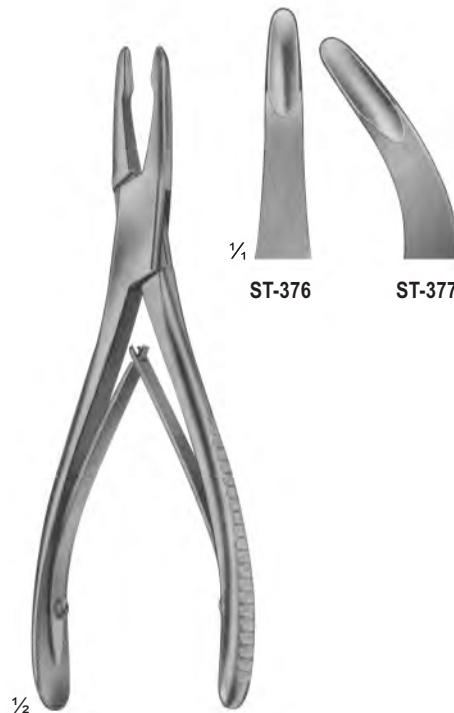
ST-373
LURE
155 mm



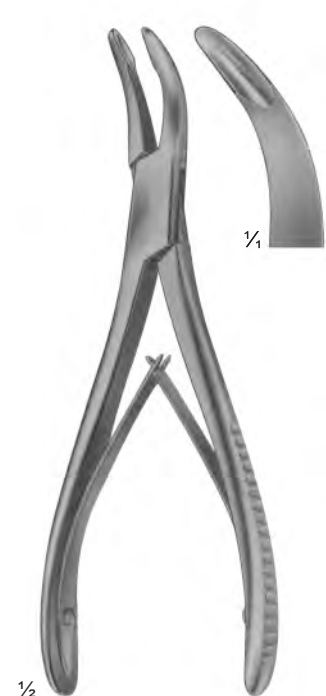
ST-374
BLUMENTHAL
155 mm



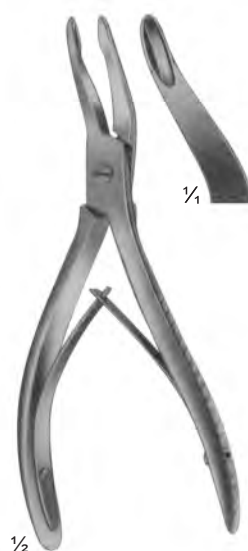
ST-375
BLUMENTHAL
150 mm



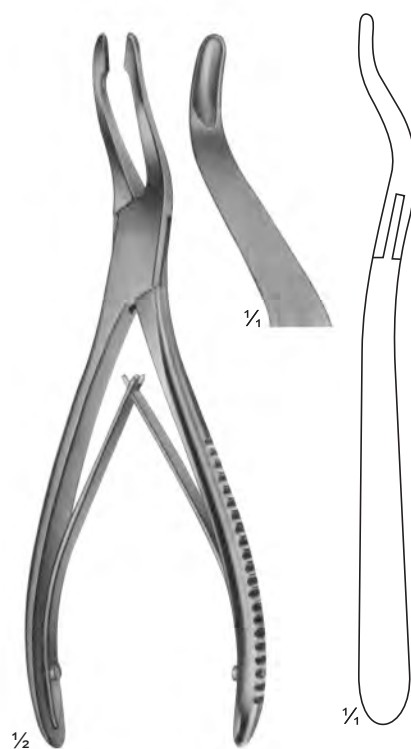
ST-376 - ST-377
JANSEN
175 mm



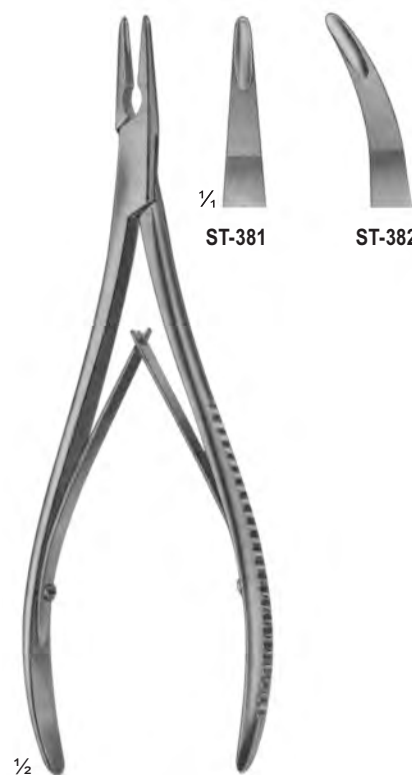
ST-378
BANE-HARTMANN
175 mm



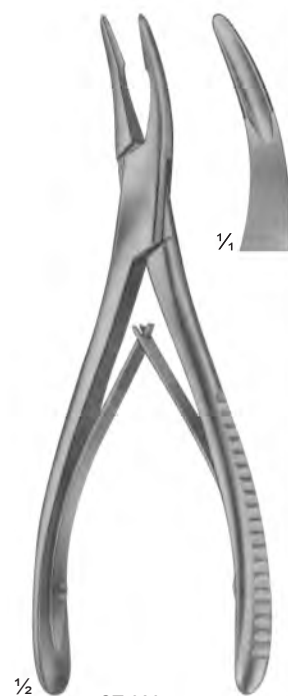
ST-379
ALEXANDER
140 mm



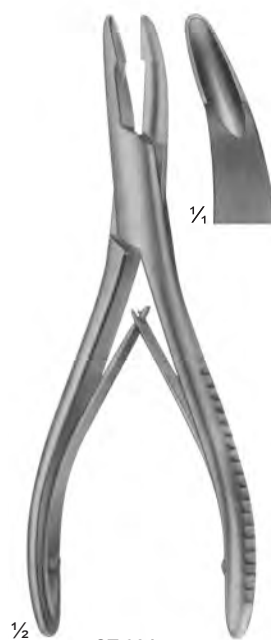
ST-380
JANSEN
190 mm



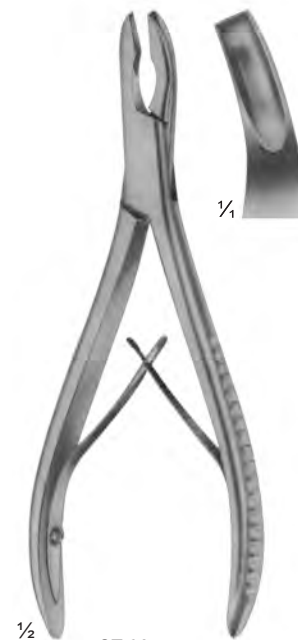
ST-381 - ST-382
LEMPERT
200 mm



ST-383
BEYER
180 mm



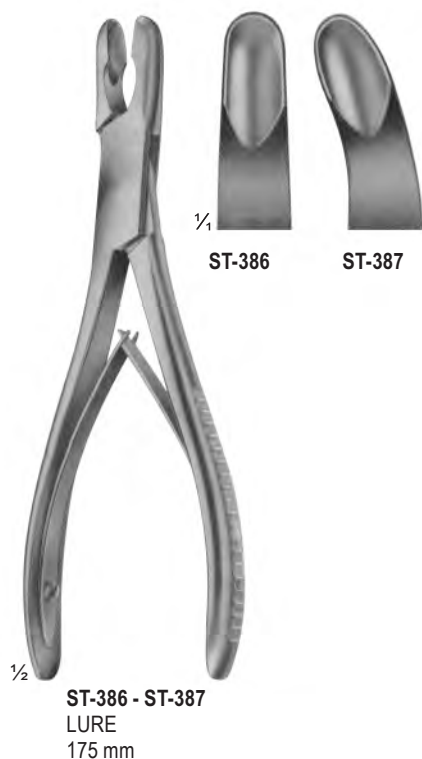
ST-384
MEAD
165 mm

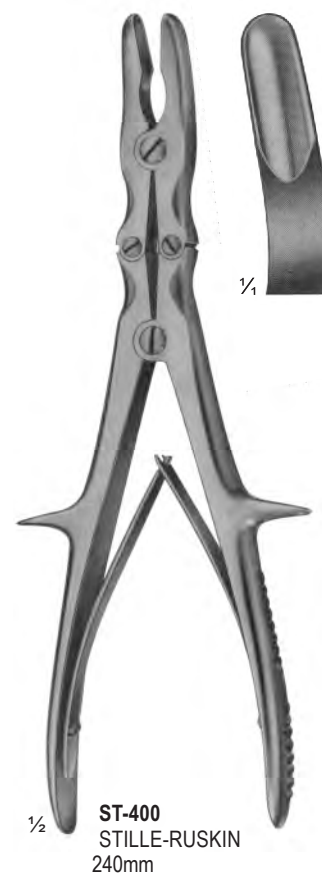
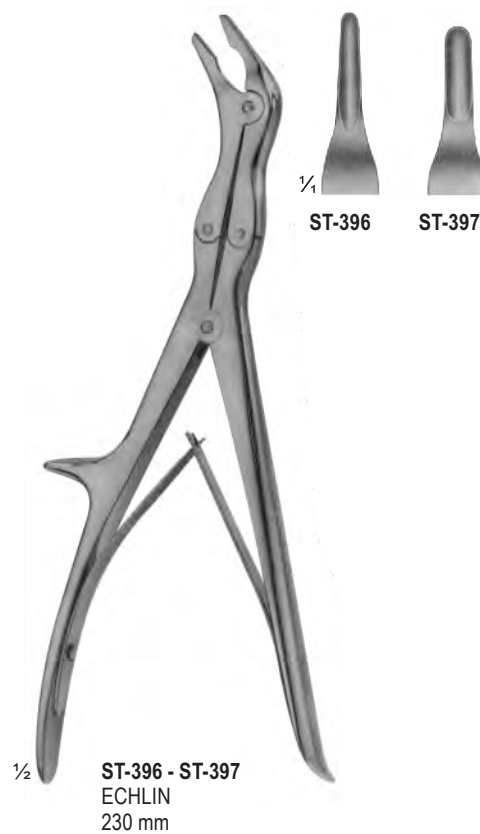
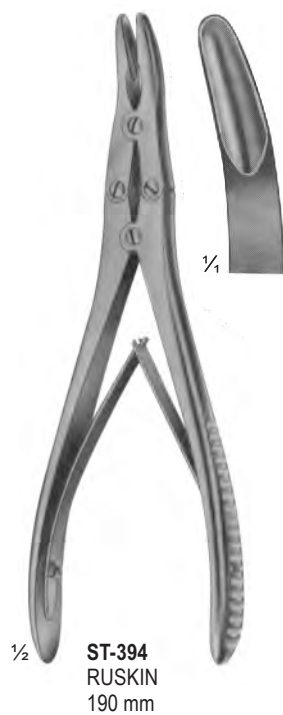


ST-385
MEAD
165 mm

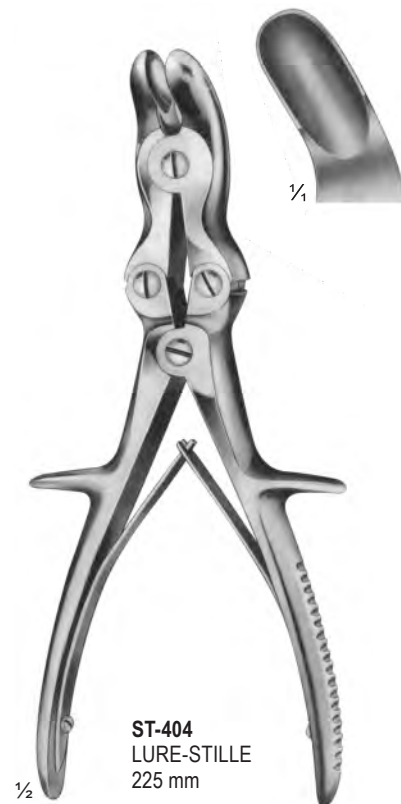
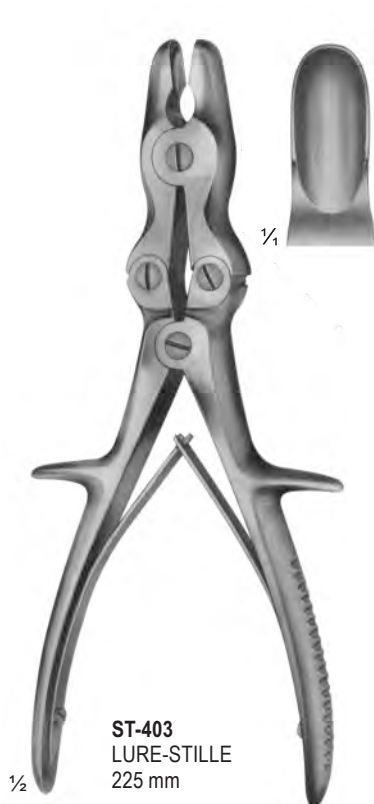
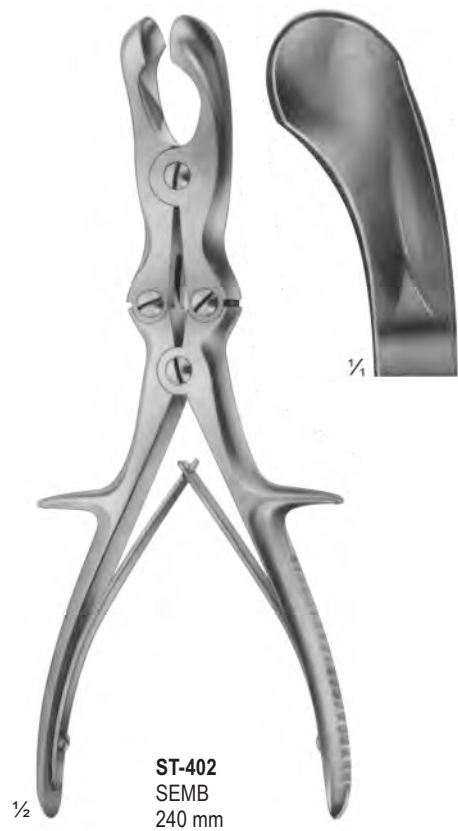
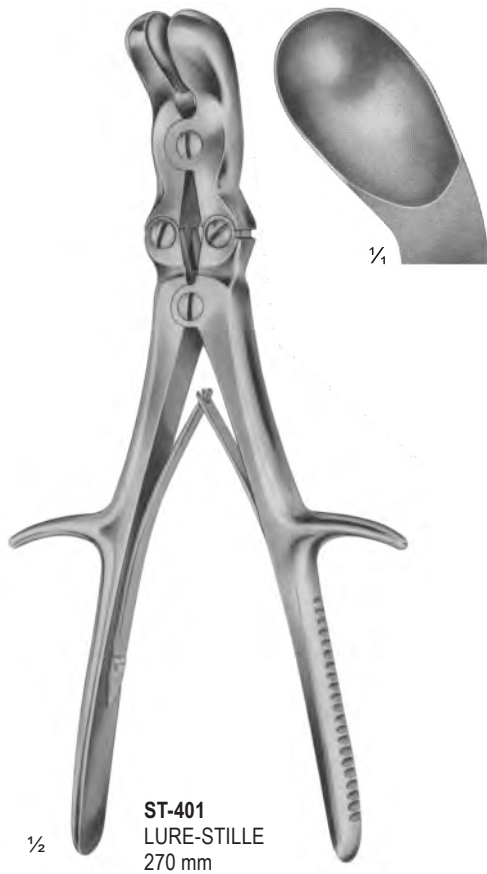


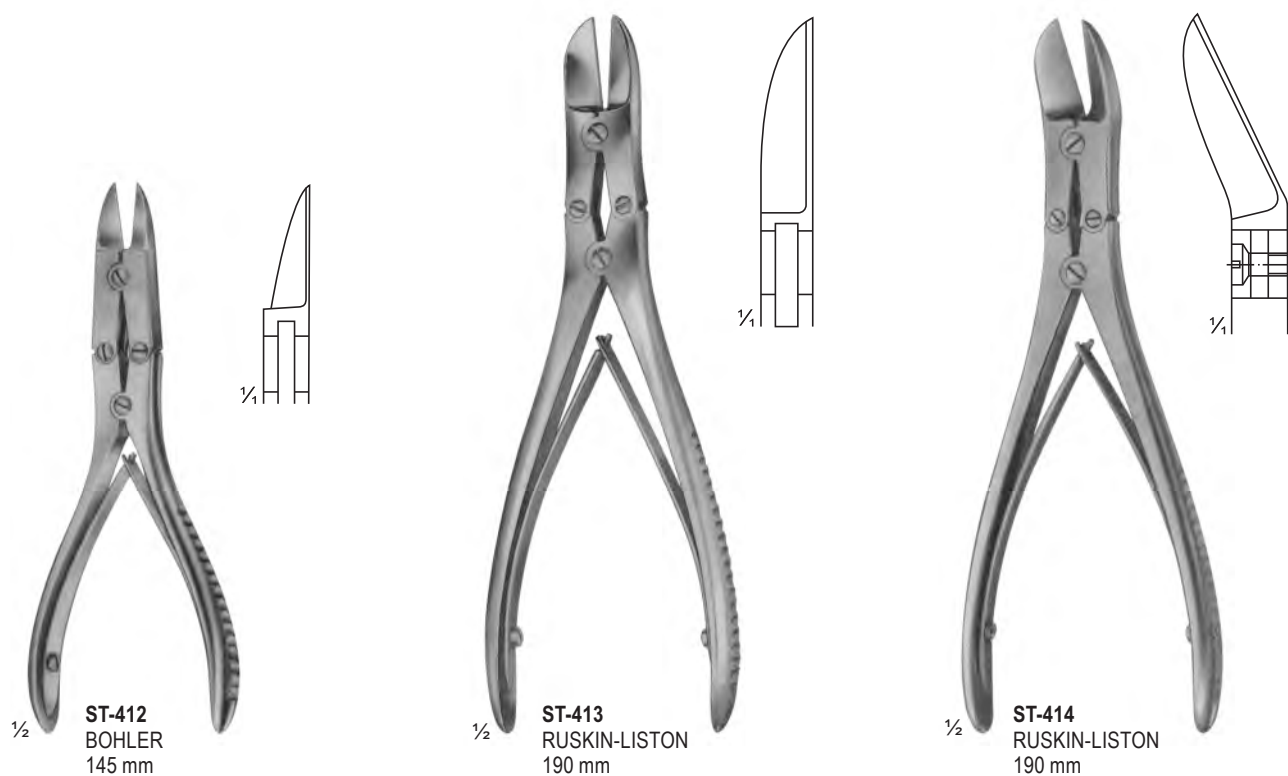
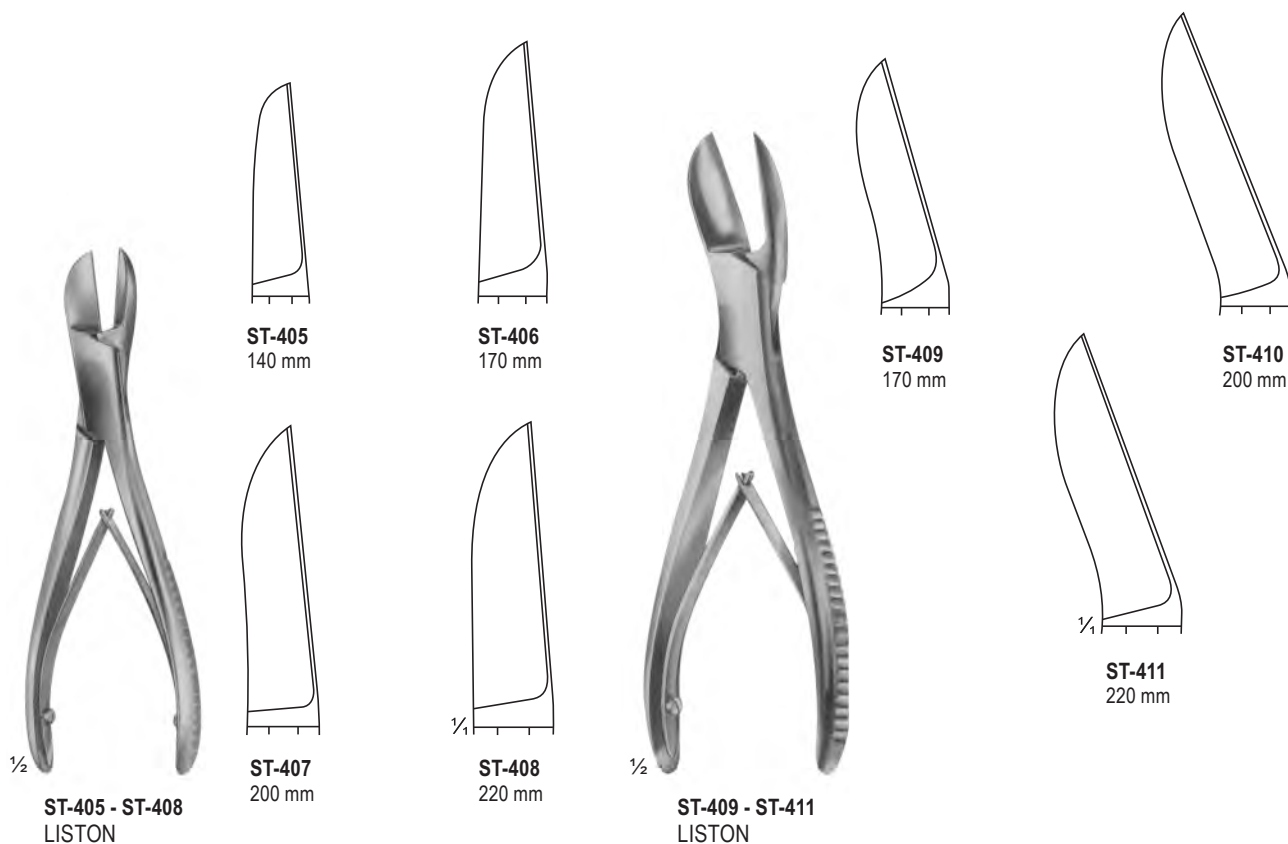
BONE RONGEURS





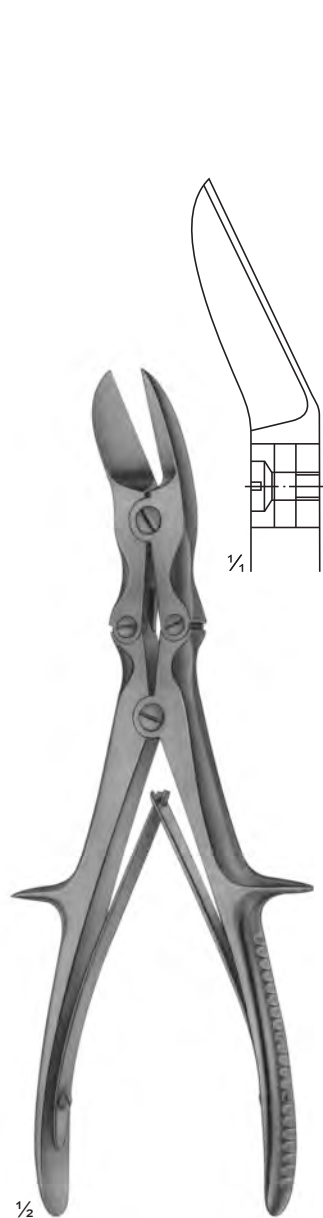
BONE RONGEURS



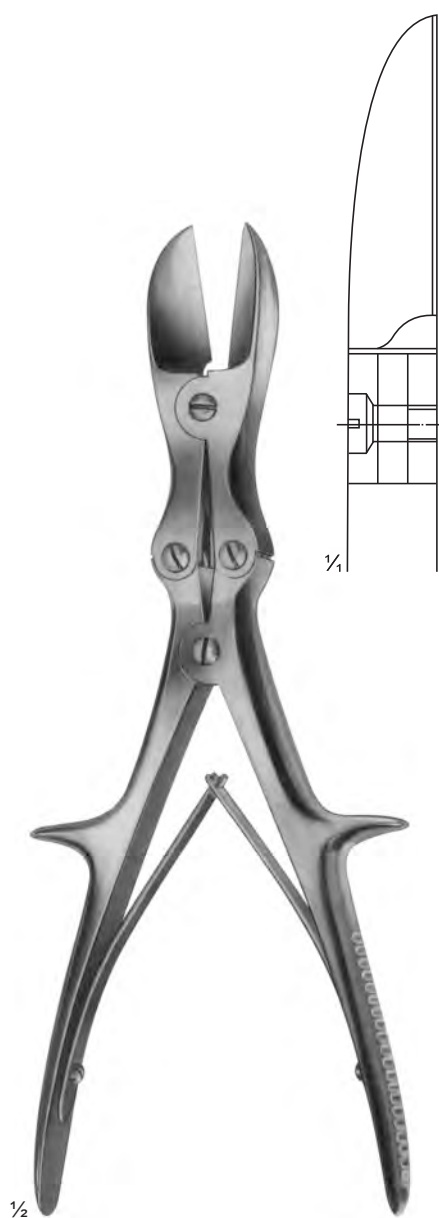




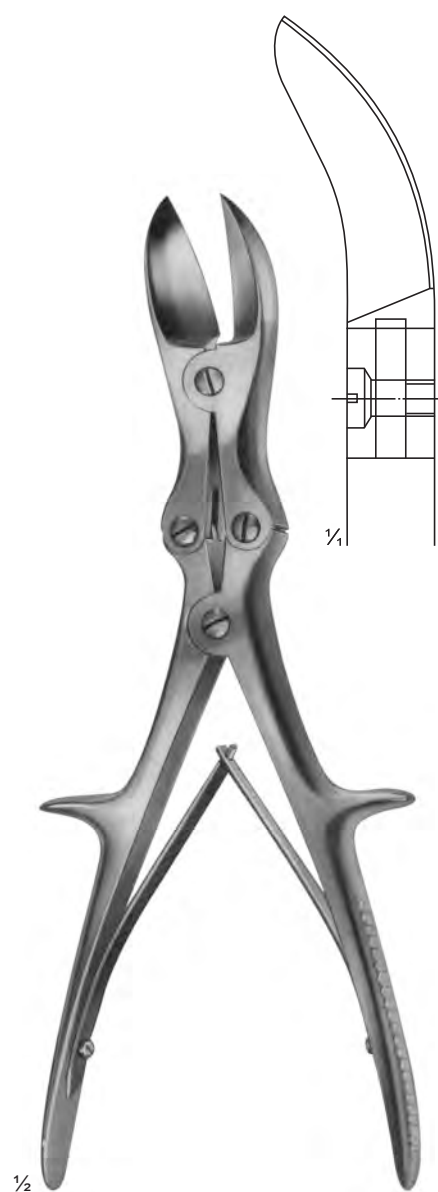
BONE CUTTING FORCEPS



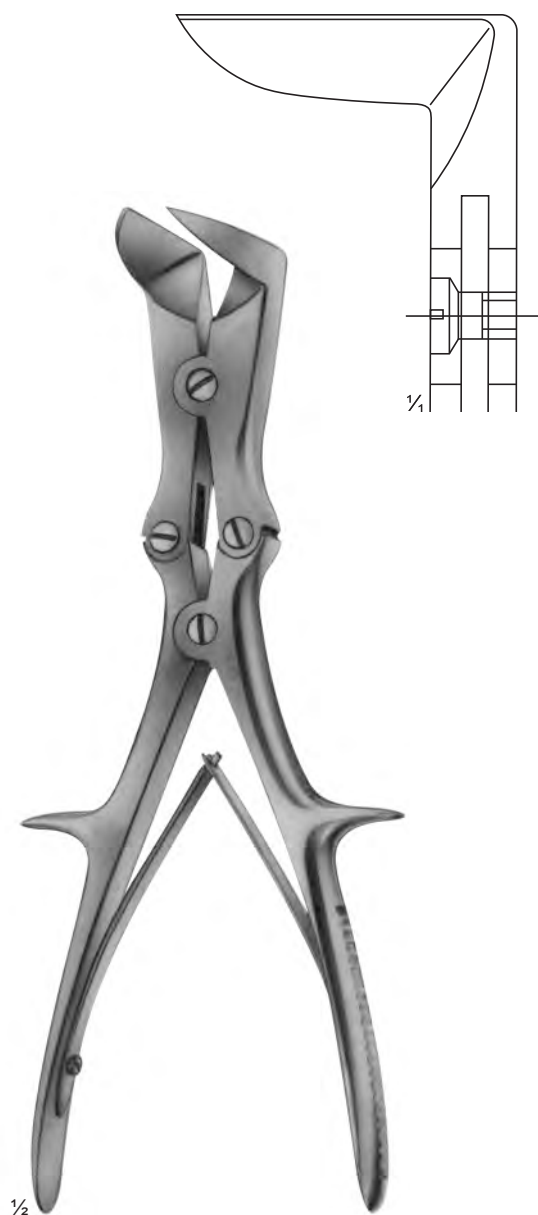
ST-415
LISTON
curved on flat
240 mm



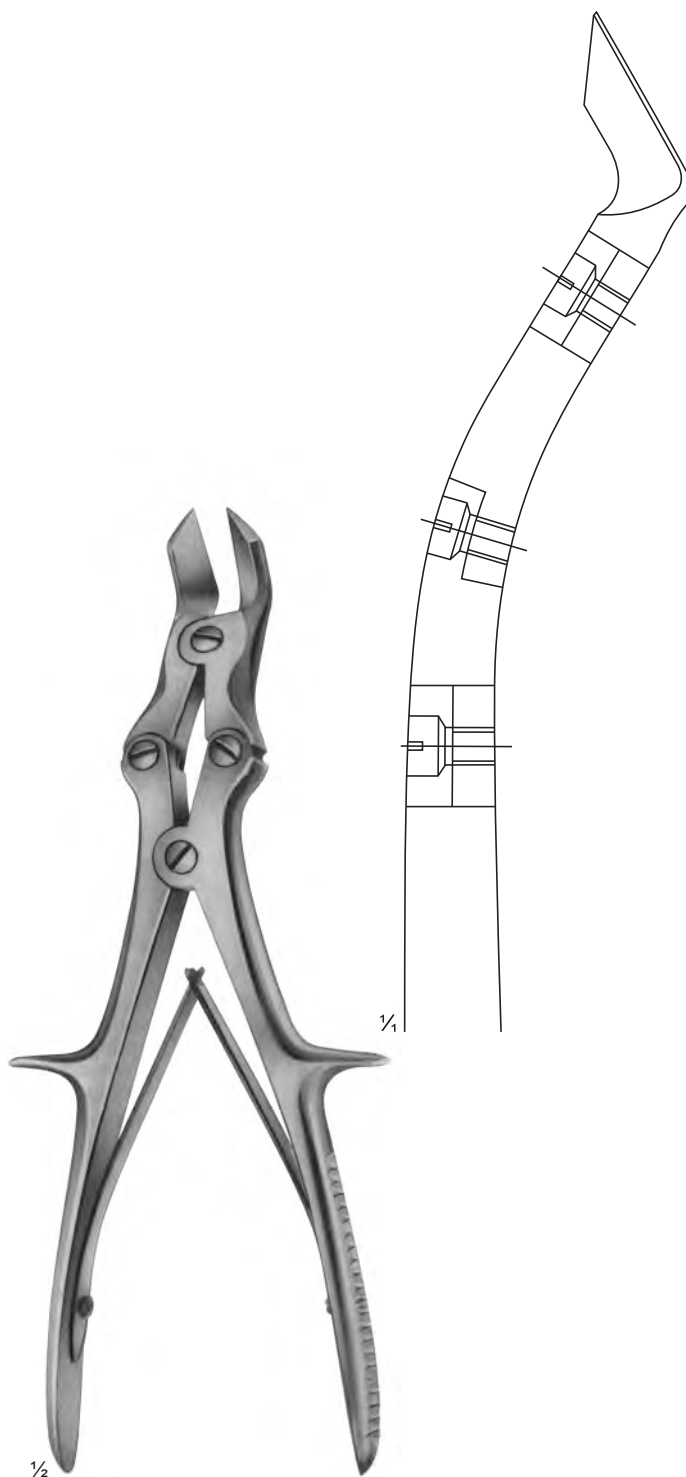
ST-416
LISTON
straight
280 mm



ST-417
LISTON
curved on flat
280 mm



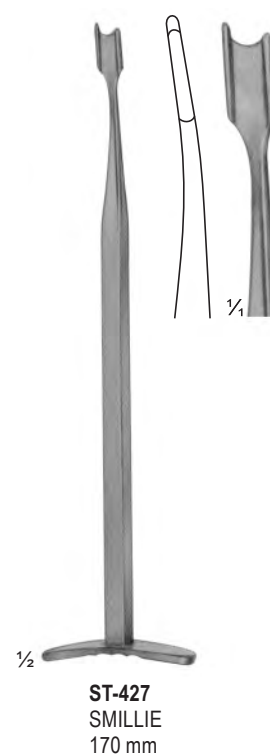
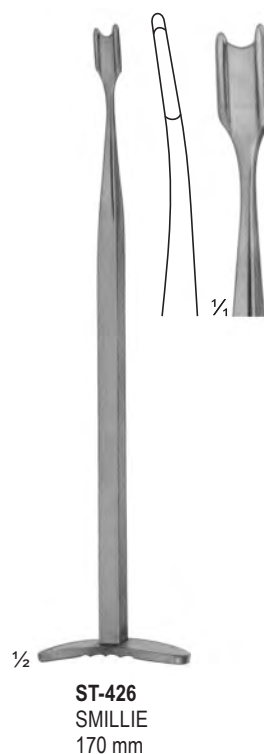
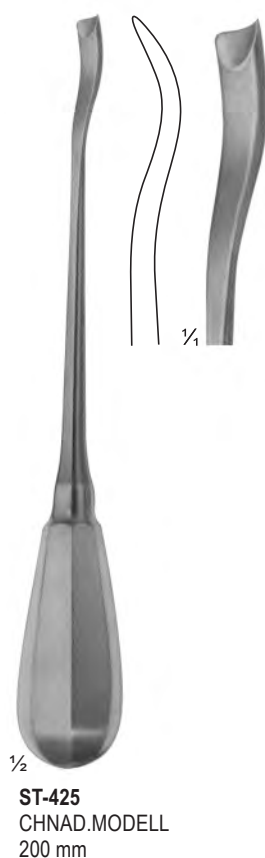
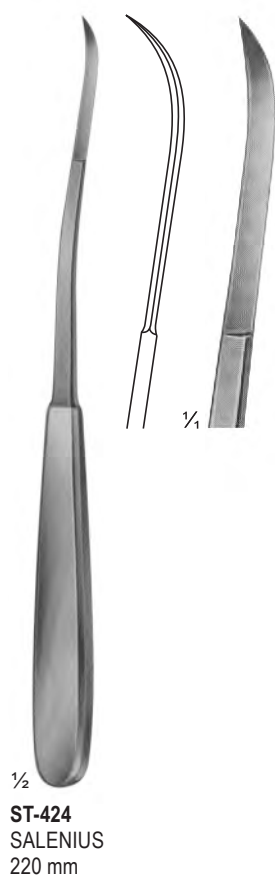
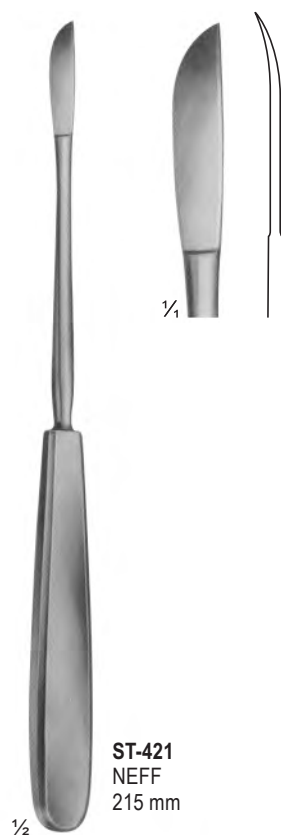
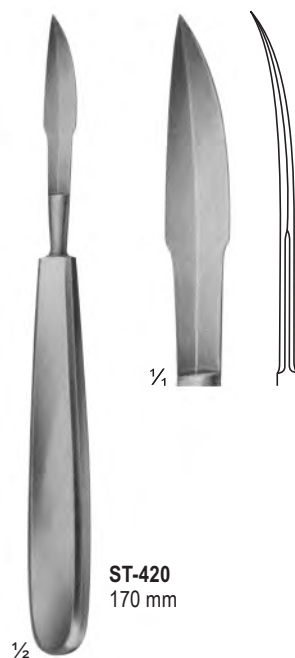
ST-418
LISTON-STILLE
265 mm



ST-419
LISTON-KEY-HORSLEY
(TUDOR EDWARDS)
255 mm



MENISCUS KNIVES





ST-428
130 mm

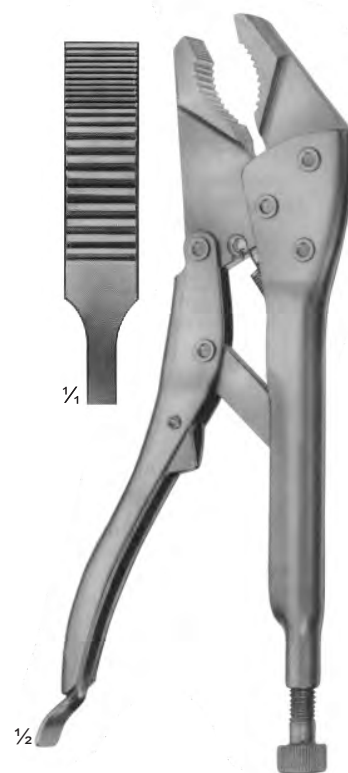
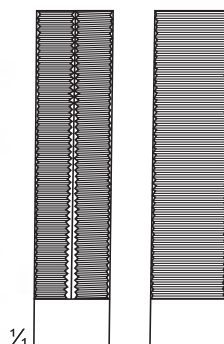
ST-429
180 mm



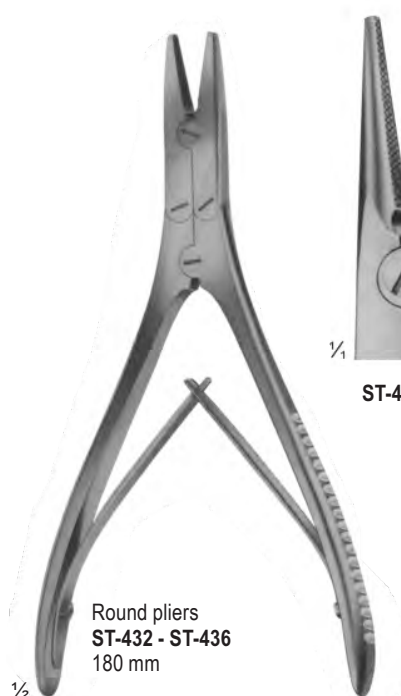
Extraction pliers
for boring wires
ST-428 - ST-429



Flat-nosed pliers,
parallel
ST-430
185 mm



Vise grip
ST-431
200 mm



Round pliers
ST-432 - ST-436
180 mm



ST-432



ST-433



ST-434

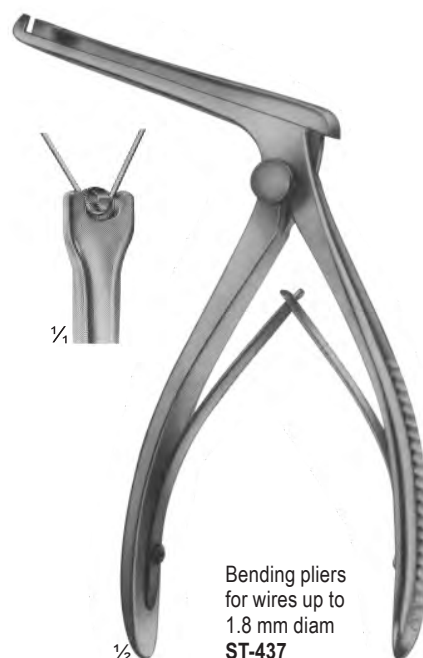


ST-435



ST-436

ST-433
ST-434 14.5 cm
ST-435 18 cm
ST-436 18 cm
Extraction pliers for wires



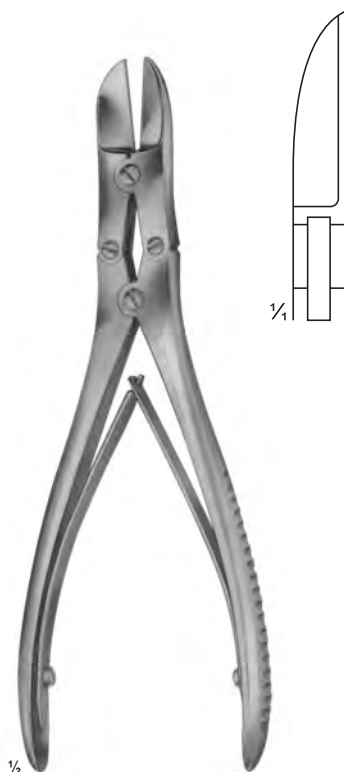
Bending pliers
for wires up to
1.8 mm diam
ST-437



BONE CUTTING FORCEPS



BOHLER
ST-438
145 mm



RUSKIN-LISTON
ST-439
190 mm

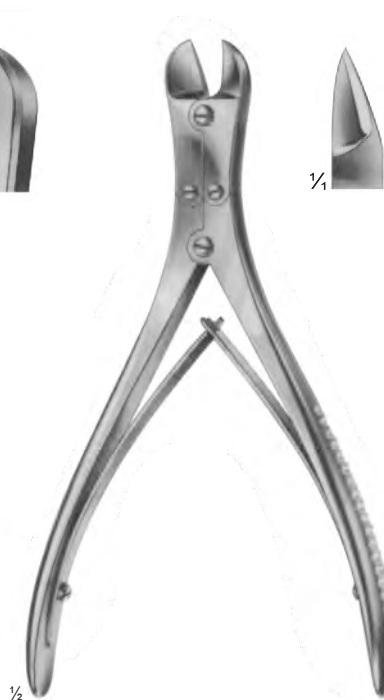


RUSKIN-LISTON
ST-440
190 mm



ST-441
180 mm

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



REILL
ST-442
175 mm

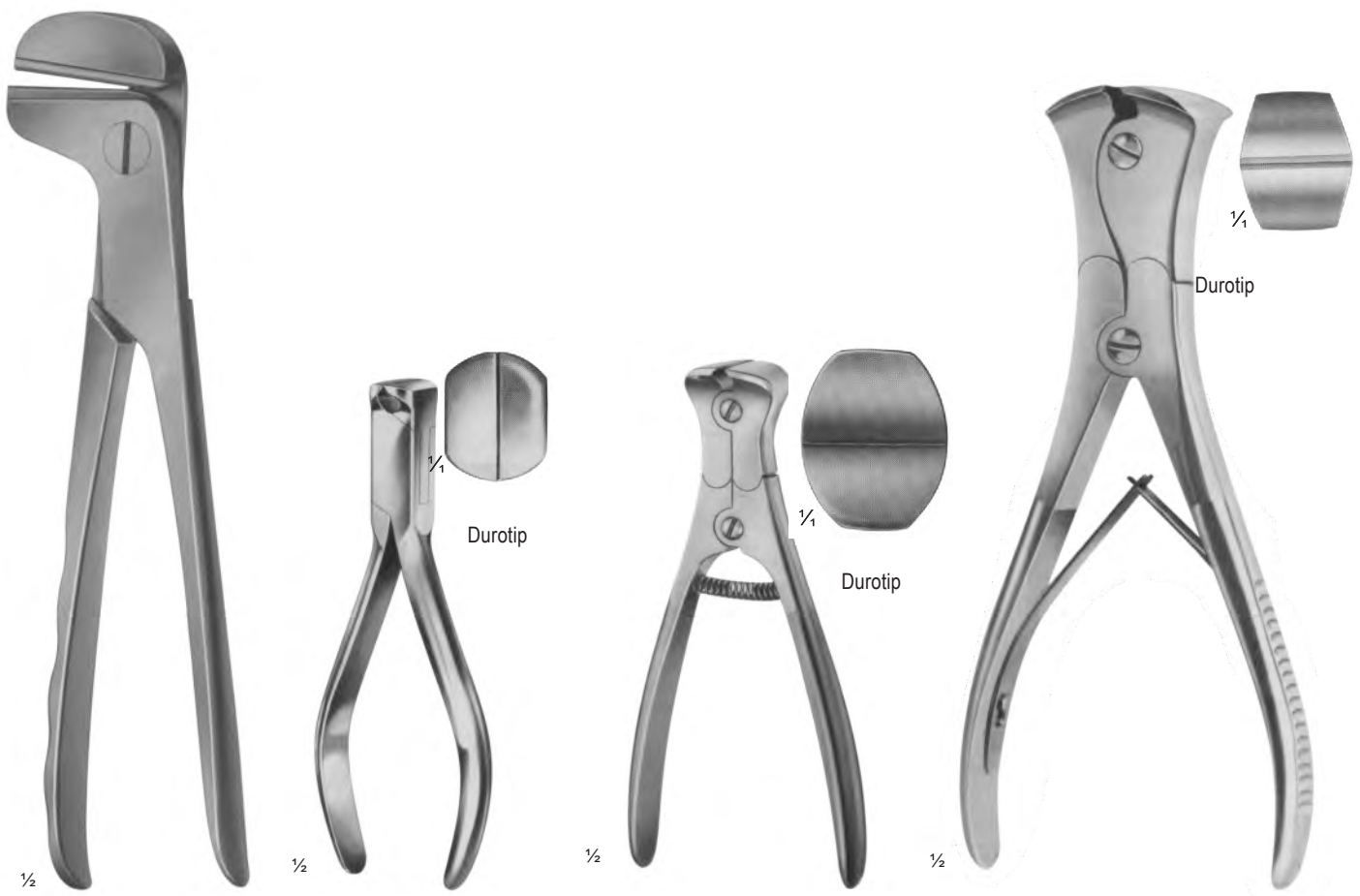
for soft wire
up to diam. 2,0 mm
For hard wire 1,6 mm
up to diam
specially hardened
cutting edges, for
cutting off wires close
to the bone



ST-443
235 mm

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

WIRE CUTTING PLIERS, LATERAL AND FRONT CUTTING ACTION



ST-444

240 mm

for soft wire
up to diam. 2 mm
For hard wire
up to diam 1.6 mm

ST-445

140 mm

for soft wire
up to diam. 1.5 mm
For hard wire
up to diam 1 mm

ST-446

145 mm

for soft wire
up to diam. 2 mm
For hard wire
up to diam 1.5 mm

ST-447

220 mm

for soft wire
up to diam. 3.5 mm
For hard wire
up to diam 2.5 mm



ST-448
320 mm

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

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

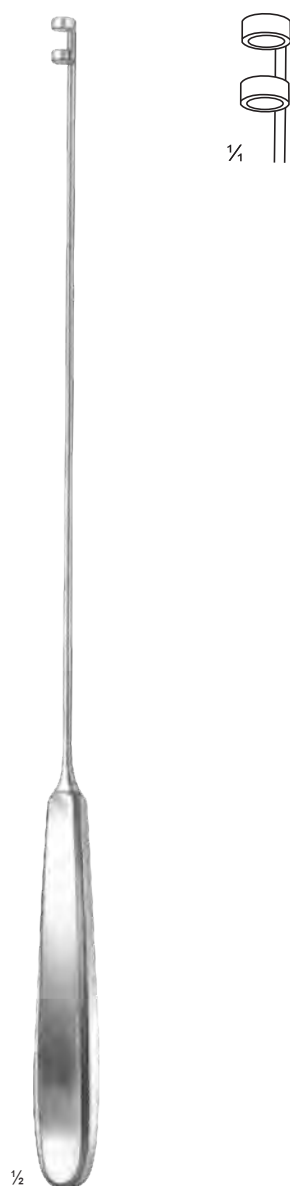


Durotip

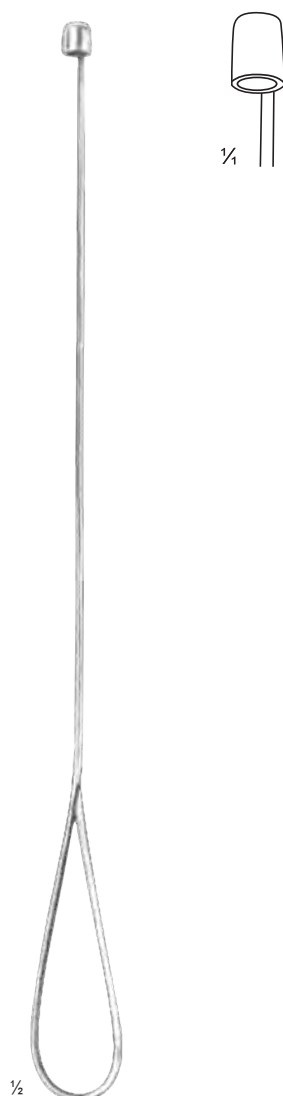
ST-449
Cutter for cutting off
KIRSCHNER wires,
Tibia head screws,
bolts, pins, up to 6 mm diam.
470 mm



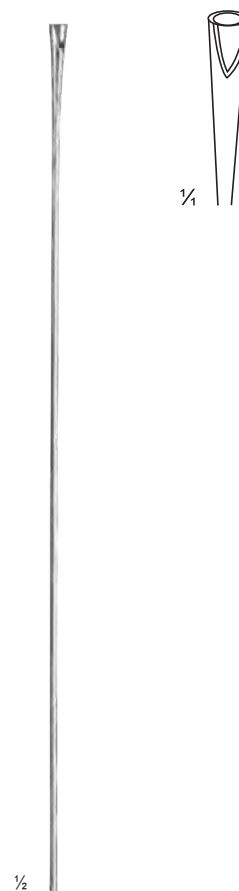
TENDON STRIPPERS



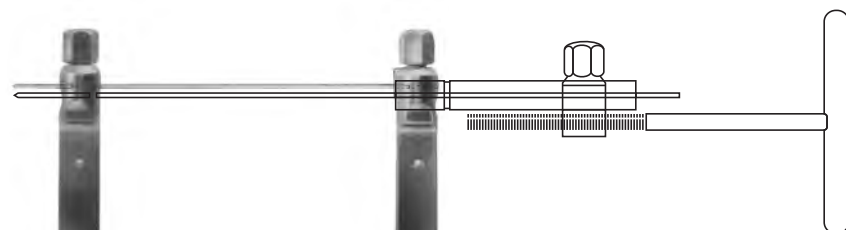
FISCHER
ST-450
310 mm
Blunt



ST-451
285 mm



BUNNELL
ST-452
230 mm
Tendon Passer



**KIRSCHNER
ST-453 - ST-459**
Wire traction bows,
to be used with
KIRSCHNER-wires
up to 2.5 mm diam.,
With 3 hooks,
stainless steel

ST-453
ST-454
ST-455
ST-456
ST-457
ST-458
ST-459

Inside dimensions
width

200 mm
155 mm
135 mm
120 mm
105 mm
95 mm
95 mm

Depth

155 mm
155 mm
130 mm
120 mm
100 mm
110 mm
70 mm



ST-460
Wrench, double - ended,
for wire traction bows



ST-461
Wire tightener, with
clamping jaws



ST-462
Traction hook only,
large size



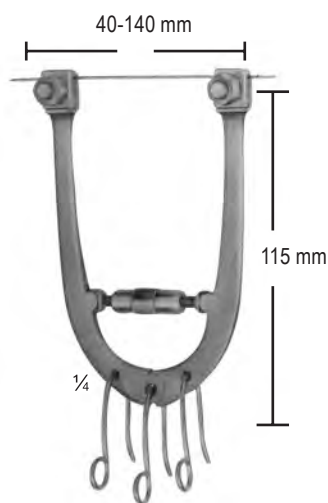
ST-463
Traction hook only,
small size



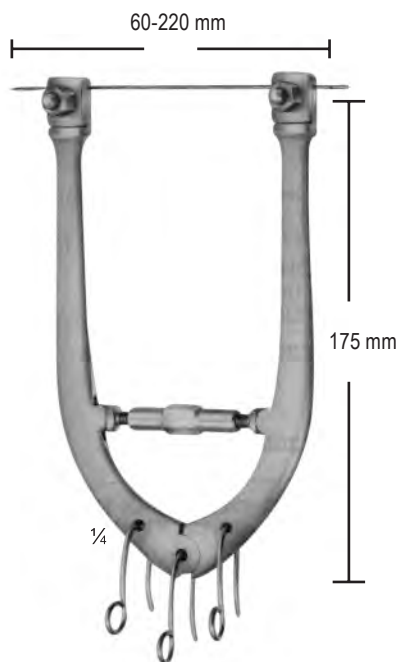
ST-464
Fixation clamp, to secure clamping
jaws of stainless steel



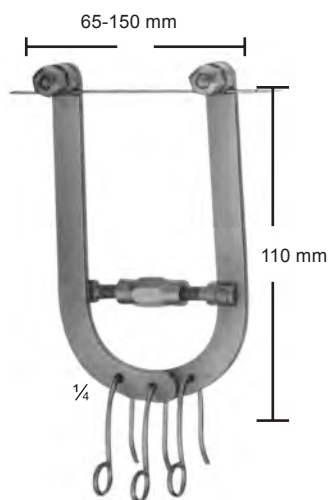
WIRE EXTENSION



ST-465
Wire traction bow, adjustable,
with 3 hooks, small size



ST-466
Wire traction bow, adjustable,
with 3 hooks, large size



ST-467
Wire traction bow, adjustable,
with 3 hooks, large size for
elbow and calcaneus, for
adolescents



KIRSCHNER
ST-470 - ST-475
Wire traction bow, modified
adjustable in with width, holds wire
securely, with 1 hook

ST-470 10 cm
ST-471 16 cm
ST-472 20 cm

ST-473 1.6 mm
ST-474 2 mm
ST-475 2.5 mm



ST-468
Fixation disc, slotted



ST-469
idem, aluminum, transparent
to X-rays



ST-476
Fixation disc, slotted



ST-477
Screw driver, for above
fixations discs

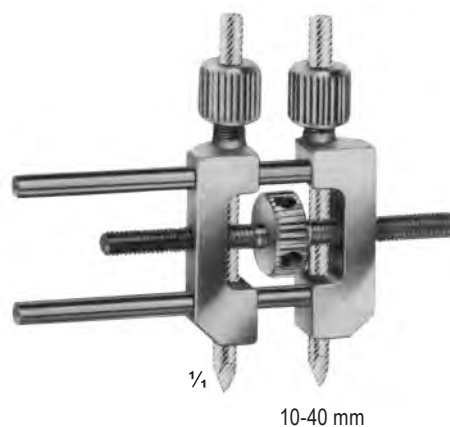


ST-478 - ST-485
Screw driver, for above
fixations discs

Steinmann pins, 4 mm diam.		Steinmann pins, 5 mm diam.
ST-478	with pin	16x9cm Arm
ST-479	without pin	ST-480-00 without
ST-481	with pin	21x11cm Arm
ST-482	without pin	ST-483 without
ST-484	with pin	21x15cm Arm
ST-485	without pin	



ST-486
SCHWARZ
Traction bow for fingers,
to be used with KIRSCHNER-
wire up to 1.6 mm diam.



ST-487
Small distractor
as a repositioning device for
distraction and compression of small bones,
for wires with 3 mm diam.



STEINMANN PINS



STEINMANN
ST-488 - ST-500
triangular shaft ended
and trocar point

Length	4 mm	5 mm
80 mm	ST-488	
100 mm	ST-489	
120 mm	ST-490	
140 mm	ST-491	
150 mm	ST-492	ST-493
160 mm	ST-494	
180 mm	ST-495	ST-496
200 mm	ST-497	ST-498
210 mm	ST-499	
250 mm	ST-500	ST-501
300 mm		ST-502



ST-503
Protection cap
for 4 mm STEINMANN Pins



ST-504
Protection cap
for 5 mm STEINMANN Pins



**REILL
ST-505**
Drilling chuck,
cannulated,
for shanks from
2.0 - 2.5 mm diam
115 mm



ST-506
Drilling chuck,
cannulated,
for shanks from
0.8 - 2.0 mm diam
150 mm



ST-507
Drilling chuck,
cannulated,
for shanks up to
4.5 mm diam
with key
140 mm



**LOUTE
ST-508**
Wire tightener, improved pattern,
with movable tip,
for wires up to 1.0 mm diam.
220 mm



ST-509
Drilling chuck, cannulated,
for shanks up to 6.35 mm diam.,
To be tightened by hand
100 mm

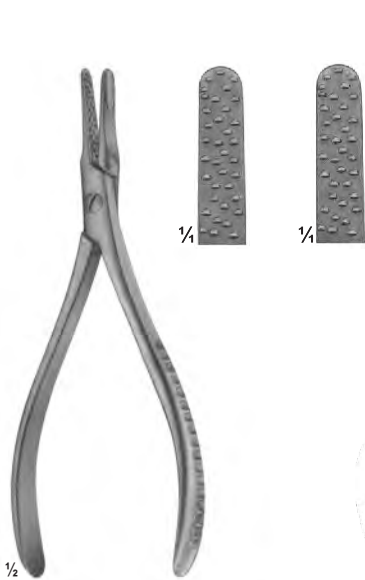


ST-510
Drilling chuck, cannulated,
for shanks up to 4.5 mm diam.,
And for triangular shaft width
across flats 4.7 mm



ST-511
Drilling chuck, cannulated,
for shanks up to 6.35 mm diam.,
With key
160 mm

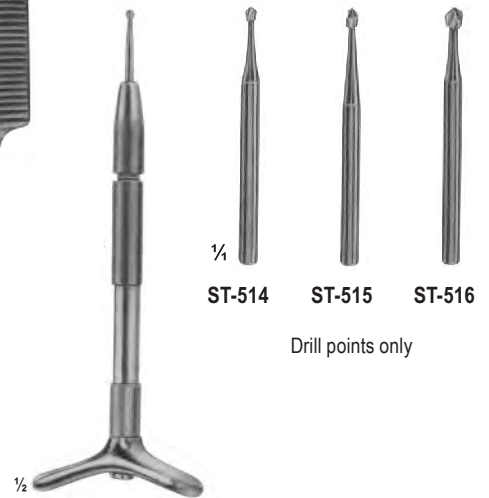
FINGER NAIL INSTRUMENTS



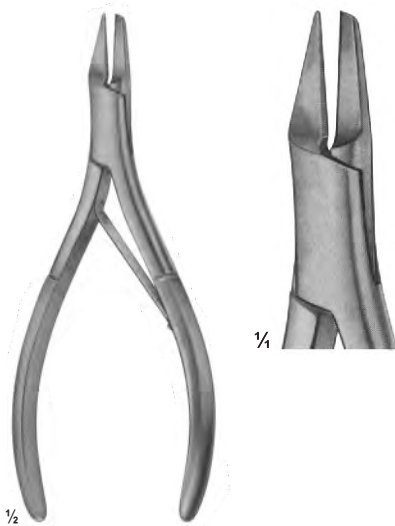
ST-512
Nail extracting
forceps
135 mm



ST-513
Nail extracting
forceps
145 mm



MARTIN-IDEAL
ST-514 - ST-516
Finger nail drill
with 3 points



ST-517
Nail splitting
forceps
135 mm



SYSTRUNK
ST-518
Scissors, for splitting
finger nails
130 mm



ST-519
Finger ring saw
150 mm



**DUROGRIP
ST-520**
Holding forceps for cerclage
wire, with lateral jaws to avoid
wire slipping off
170 mm



**DUROGRIP
ST-521**
Wire, tightening pliers,
Ligature pliers
150 mm



**DUROGRIP
ST-522**
Wire, tightening pliers,
Ligature pliers
150 mm



ST-523
with serrated jaws
140 mm



ST-524
one jaws smooth,
one jaws serrated
140 mm



ST-525
with serrated jaws
ST-526
with longitudinal and
transversal grooves
170 mm



ST-527
190 mm



WIRE CUTTING PLIERS



Durotip

ST-528

Cutter for cutting off
KIRSCHNER wires,
Tibia head screws,
bolts, pins, up to 6 mm diam.
47 cm



ST-529
For Soft Wire $\varnothing$ cm 3.5
For Hars Wire $\varnothing$ cm 2.5
22 cm



ST-530
For Soft Wire $\varnothing$ cm 2.0
For Hars Wire $\varnothing$ cm 1.5
22 cm



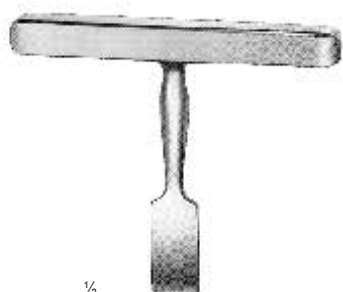
ST-531
For Soft Wire $\varnothing$ cm 2.0
For Hars Wire $\varnothing$ cm 1.6
18 cm



ST-532
17 cm



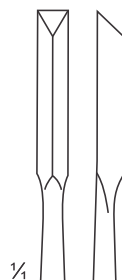
BONE CHISELS, GOUGES



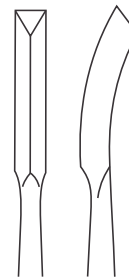
$\frac{1}{2}$
Virchow
ST-533
7.5 cm
Skull breaker



Gardner
ST-534 - 536
17 cm
Triangular shape



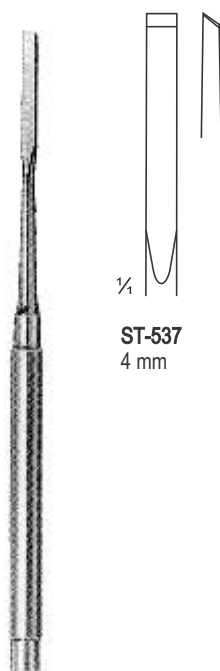
ST-534
4 mm



ST-535
4 mm



ST-536
4 mm



$\frac{1}{4}$
ST-537
4 mm



ST-538
4 mm



Snyder-O.S.U.
ST-539 - 540
17 cm



ST-539
3 mm



ST-540
5 mm

ST-537 - 538
17 cm



ST-541
4 mm



ST-547
4 mm



ST-542
6 mm



ST-548
6 mm



ST-543
8 mm



ST-549
8 mm



ST-544
10 mm



ST-550
10 mm



ST-545
12 mm



ST-551
12 mm



ST-546
14 mm



ST-552
14 mm

1/2



Alexander
ST-541 - 546
17.5 cm
Solid

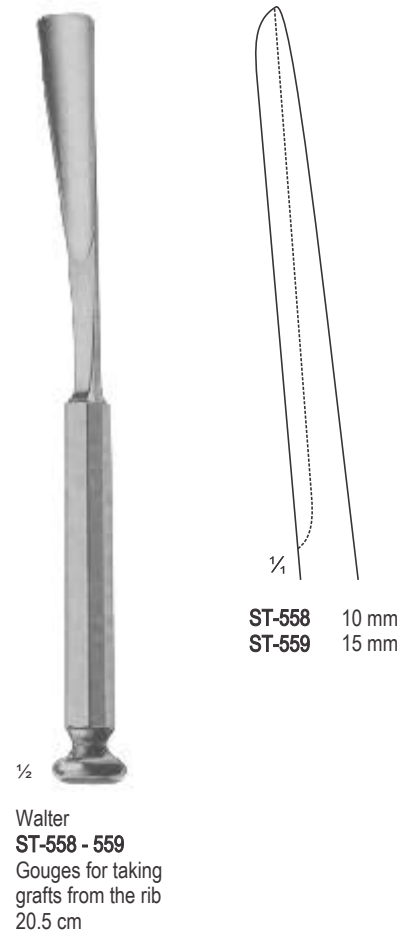
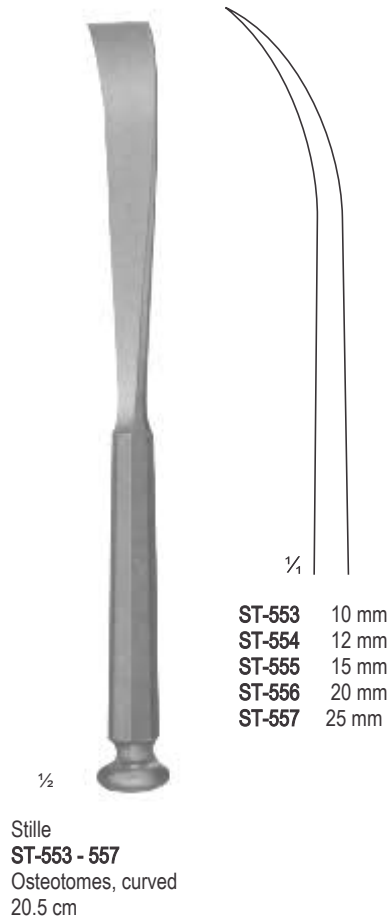
1/2



Alexander
ST-547 - 552
17.5 cm
Solid



OSTEOTOMES, CHISELS, GOUGES





1/2

Miller-Colburn
ST-564 - 568
Downwards cutting

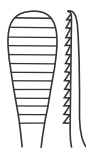


Fig. 1
ST-564
18 cm

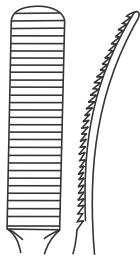


Fig. 2
ST-565
18 cm

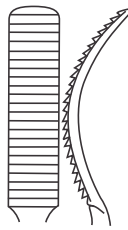


Fig. 3
ST-566
18 cm

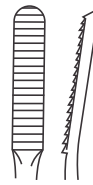


Fig. 4
ST-567
18 cm

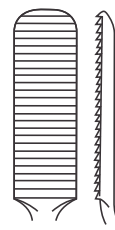
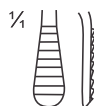
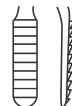
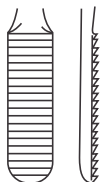


Fig. 5
ST-568
18 cm



1/4



1/2

Miller-Colburn
ST-569 - 572
Cross cut

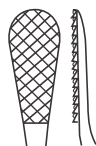


Fig. 1
ST-569
18 cm

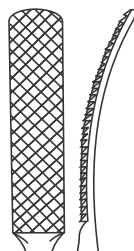


Fig. 2
ST-570
18 cm

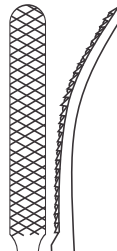


Fig. 3
ST-571
18 cm

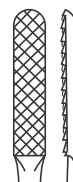
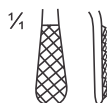


Fig. 4
ST-572
18 cm



1/4

