



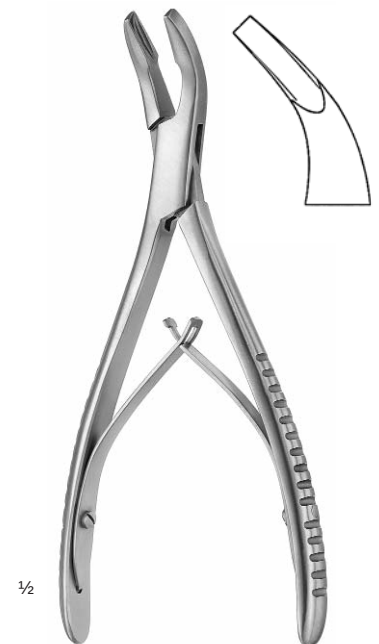
Orthopädie, Bohrapparate
Bone Surgery, Drills
Chirurgie osseuse, Perforateurs
Cirugía ósea, Perforadores
Chirurgia ossea, Perforatori



FRIEDMAN MINI
32.101.12
12 cm/5"



FRIEDMAN
32.101.14
14 cm/5½"



MEAD
32.109.16
16,5 cm/6½"



Fig. 4

CLEVELAND
32.103.14
14 cm/5½"



Fig. 4A

CLEVELAND
32.105.17
17 cm/6¾"

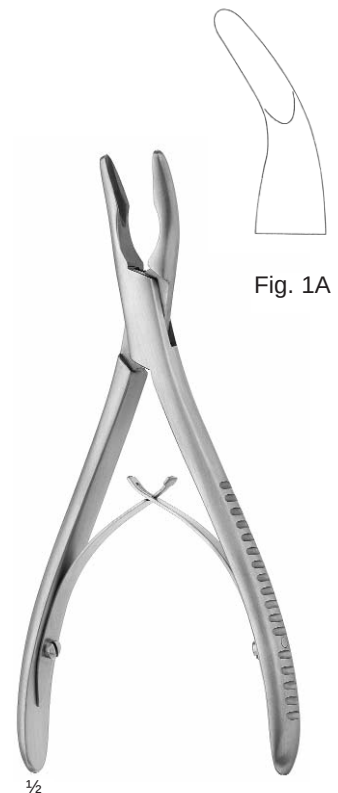


Fig. 1A

MEAD
32.107.16
16 cm/6¼"



32.110.01
17,5 cm/7"



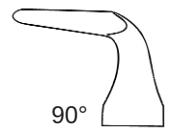
32.110.02
16,5 cm/6½"



32.115.15



32.117.15



32.119.15

STELLBRINK

BLUMENTHAL
15,5 cm/6¼"



13 cm/5"



32.120.13
1,2 mm



32.121.13
1,2 mm



32.122.13
2,0 mm



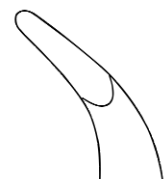
32.123.13
2,0 mm



LUER
15 cm/6"



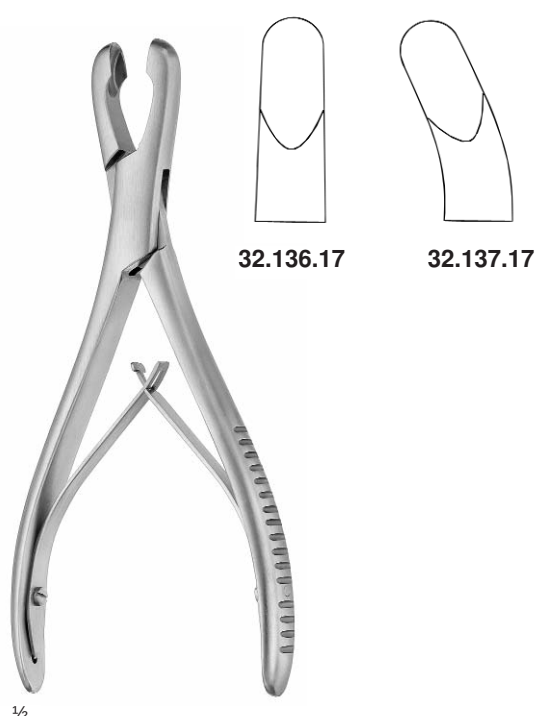
32.131.15



32.133.15



$\frac{1}{2}$
BANE-HARTMANN
32.135.18
18 cm/7"



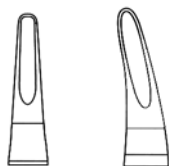
$\frac{1}{2}$
LUER
17 cm/6 $\frac{3}{4}$ "



ADSON
20 cm/8" **32.142.20** **32.143.20**



OLIVECRONA
32.147.20
20 cm/8"



32.154.18 32.155.18

Synovektomie zangen
Synovectomy Rongeurs
Synovectomie pinces-gouges
Synovectomy pinzas-gubias
Synovectomy pinze sgorbie



1/2

LEMPERT
18,5 cm/7 1/4"



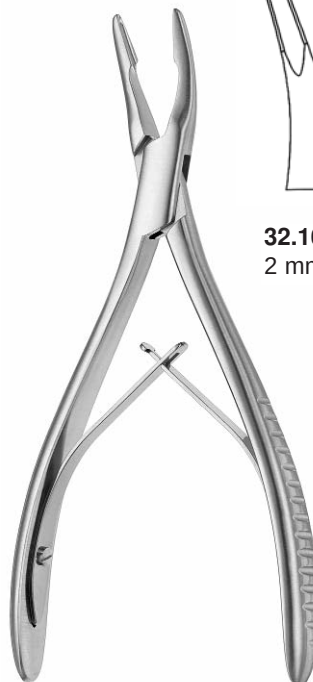
1/2

BEYER
32.159.18
18 cm/7"



32.161.02
2 mm

32.161.03
3 mm



1/2

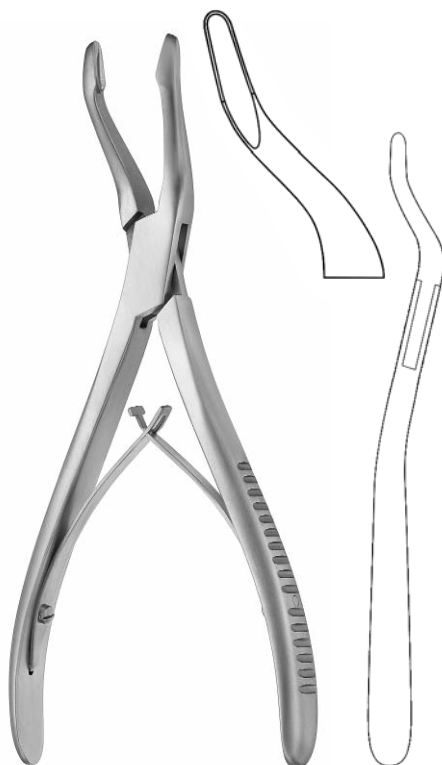
BEYER
17 cm/6 3/4"

seitwärts abgewinkelt
angled to side
coudés latéralement
acodadas hacia el lado
angolata lateralmente



1/2

BACON
32.165.20
20 cm/8"



1/2

JANSEN
32.167.19
19 cm/7 1/2"



1/2

GULEKE
32.169.20
20,5 cm/8 1/4"



seitwärts abgewinkelt
angled to side
coudés latéralement
acodadas hacia el lado
angolata lateralmente

1/2

TROTTER
32.175.20
20,5 cm/8"



1/2

NORTHFIELD
32.176.21
21 cm/8 1/4"



1/2

PENNYBAKER
32.178.20
20 cm/8"



1/2

MAYFIELD
32.197.17
17 cm/6 3/4"



1/2

BEYER
32.201.18
18 cm/7"

Synovektomie zangen
Synovectomy Rongeurs
Synovectomie pincès-gouges
Synovectomy pinzas-gubias
Synovectomy pinze sgorbie



1/2

ZAUFAL JANSEN
32.205.18
18 cm/7"



BOEHLER
15 cm/5¾"



32.209.15
1,7 mm



32.210.15
2 mm



32.211.15
2 mm



32.212.15
3 mm



32.213.15
3 mm



MARQUARDT
32.215.20
20 cm/8"



RUSKIN
18 cm/7"



32.216.18



32.217.18



RUSKIN
32.218.23
23 cm/9"



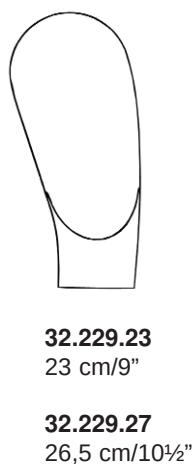
RUSKIN
32.219.23
23 cm/9"





32.228.23
23 cm/9"

32.228.27
26,5 cm/10½"



32.229.23
23 cm/9"

32.229.27
26,5 cm/10½"



32.230.22
22 cm/8¾"

32.230.26
26 cm/10¼"

32.231.22
22 cm/8¾"

32.231.26
26 cm/10¼"

STILLE LUER

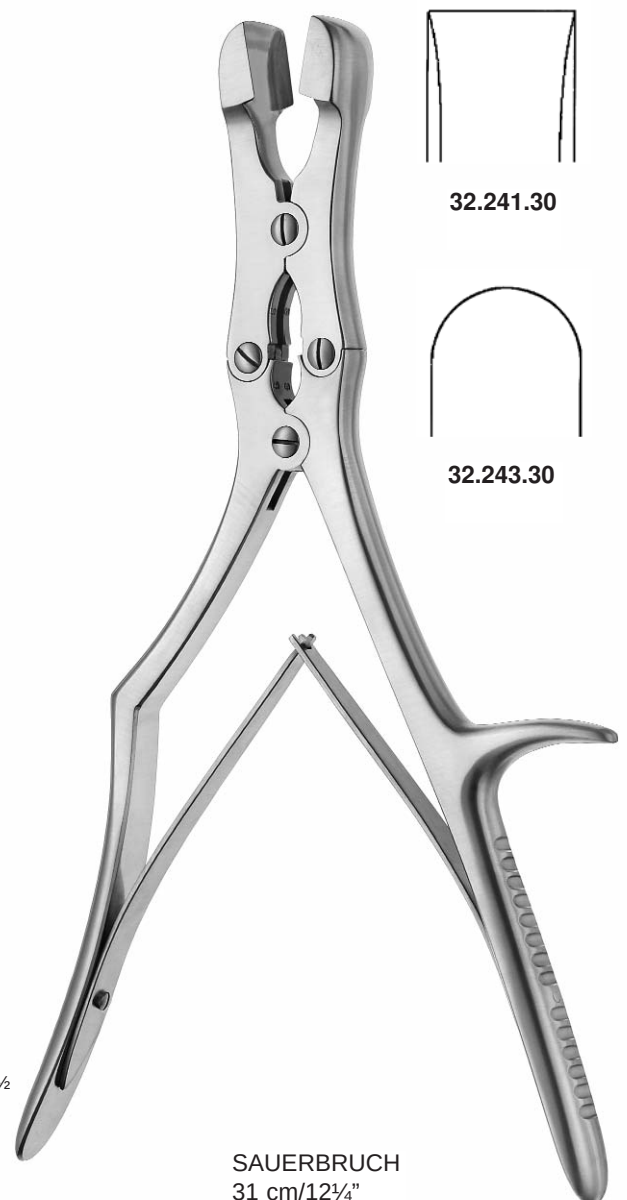
STILLE LUER



STILLE LUER
32.235.23
23 cm/9"



STILLE RUSKIN
32.237.23
23 cm/9"



SAUERBRUCH
31 cm/12¼"



32.245.23
8 mm

32.247.23
4 mm

LEKSELL (STILLE)
23 cm/9"



32.249.05
5 mm

32.249.08
8 mm

LEKSELL
23 cm/9"



FRYKHOLM
32.255.24
24 cm/9½"



ECHLIN
23 cm/9"



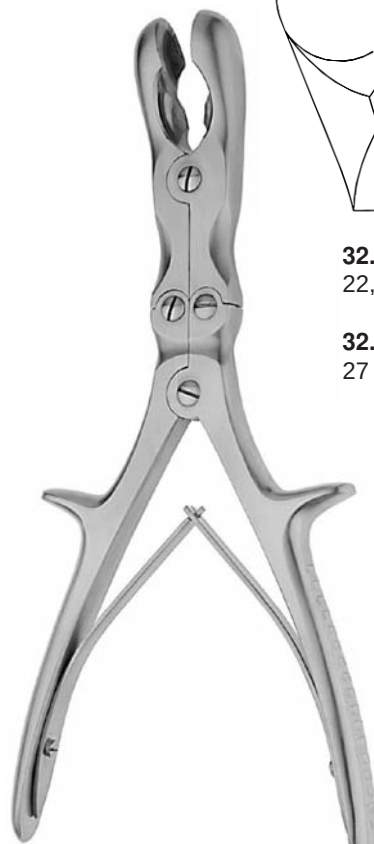
32.259.02
2 mm



32.259.03
3 mm



32.259.23
4 mm



SEMB



32.261.22
22,5 cm/9"

32.261.27
27 cm/10¾"



SMITH PETERSEN
24 cm/9½"



32.265.24
3 mm



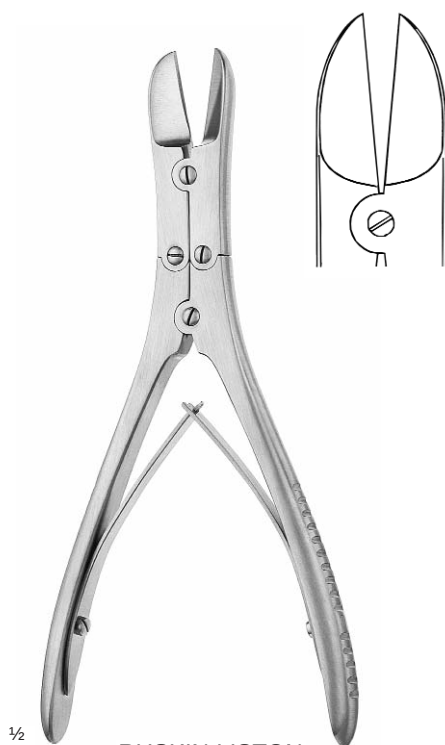
32.263.24
3 mm



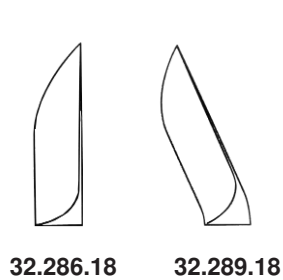
32.262.24
3 mm



McINDOE
32.284.17
 19 cm/7½"



RUSKIN LISTON
 18,5 cm/7¼"



32.286.18

32.289.18



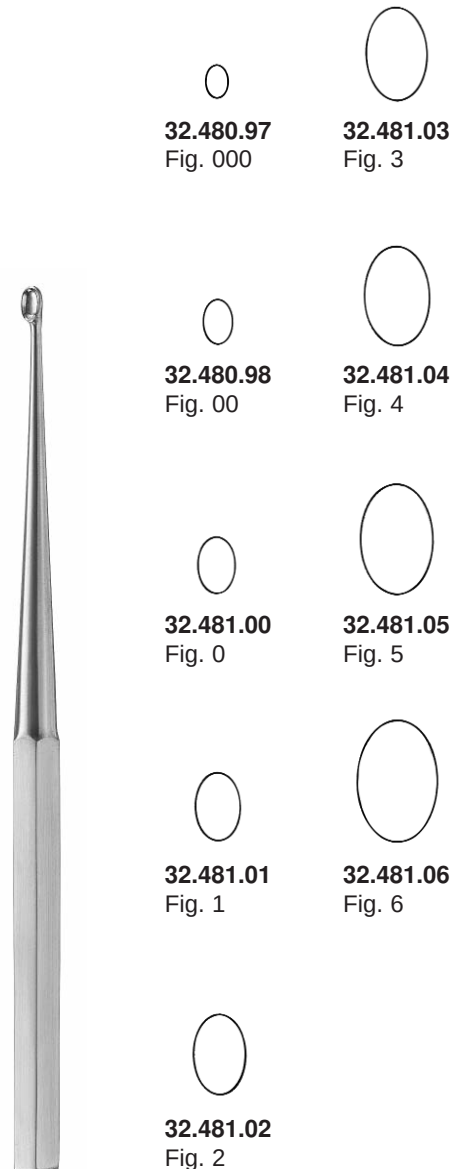
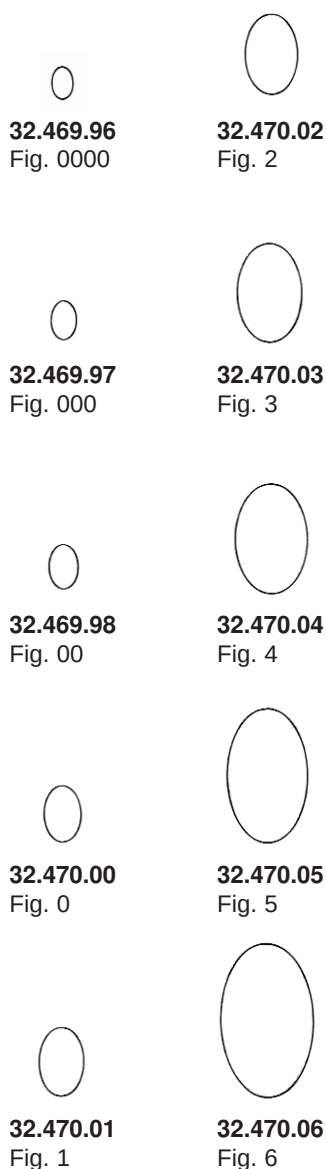
STILLE HORSLEY
32.293.27
 27 cm/10½"



1/2

VOLKMANN
17 cm/6 3/4"

oval, mit Hohlheft
oval, with hollow handel
ovale, avec manche creux
ovalada, con mango hueco
ovala, con manico vuoto



1/2

BRUNS
23 cm/9"

oval, massiv
oval, solid
ovale, solide
ovalada, maciza
ovala, solida



32.482.01

32.482.02

32.482.03

1/2

SCOVILLE
25 cm/9 3/4"

oval, mit Hohlheft
oval, with hollow handel
ovale, avec manche creux
ovalada, con mango hueco
ovalada, con manico vuoto



1/2

SIMON
24 cm/9 1/2"

oval, mit Hohlheft
oval, with hollow handel
ovale, avec manche creux
ovalada, con mango hueco
ovalada, con manico vuoto

32.485.01
Fig. 1

32.485.02
Fig. 2

32.485.03
Fig. 3

32.485.04
Fig. 4

32.485.05
Fig. 5

32.485.06
Fig. 6

32.486.99
Fig. 00

32.487.00
Fig. 0

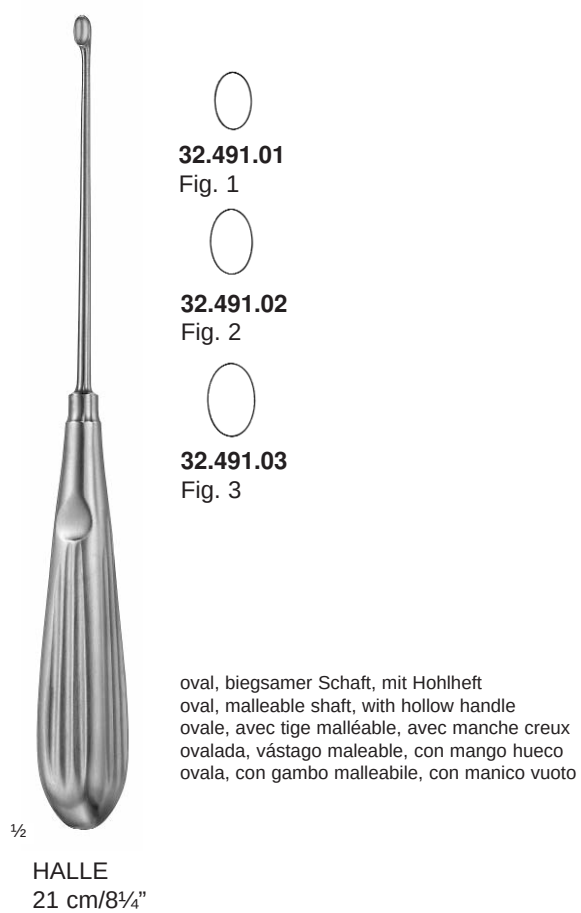
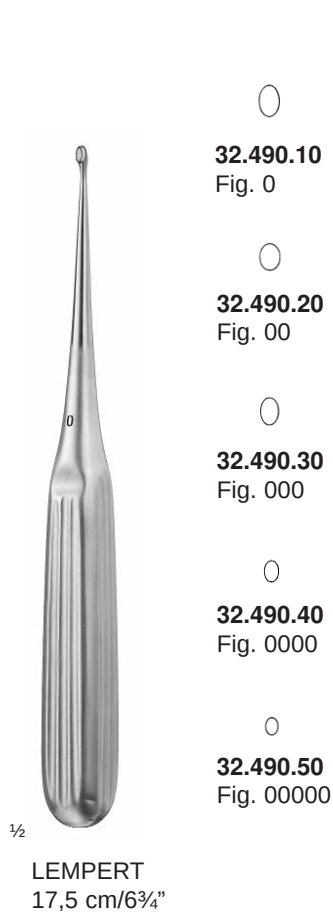
32.487.01
Fig. 1

32.487.02
Fig. 2



1/2

DAUBENSPECK
20 cm/8"



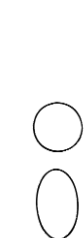
Scharfe Doppellöffel
 Bone Currettes, double-ended
 Curettes doubles
 Cucharillas de double extremo
 Curette doppia

dimed[®]

SURGICAL INSTRUMENTS



VOLKMANN



32.492.13
13 cm/5"



32.492.16
16 cm/6¼"



32.492.20
20 cm/8"



VOLKMANN



32.494.13
13 cm/5"



32.494.14
14 cm/5½"



32.494.17
17 cm/6¾"



32.494.20
20 cm/8"



WILLIGER
13,5 cm/5¼"



32.496.00
Fig. 00/0



32.496.01
Fig. 0/1



32.496.12
Fig. 1/2



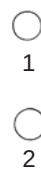
MARTINI
13,5 cm/5¼"



32.498.00



32.498.01



32.498.12



32.502.21
21 cm/8¼"



Spinal-Fusionsküretten
Spinal Fusion Curettes
Arthrodèse curettes
Fusión espinal cucharillas
Fusione spinale curette

32.501.00
Fig. 000

32.503.03
Fig. 3

32.502.00
Fig. 00

32.503.04
Fig. 4

32.503.00
Fig. 0

32.503.05
Fig. 5

32.503.01
Fig. 1

32.503.06
Fig. 6

32.503.02
Fig. 2



COBB
28 cm/11"



VOLKMANN
27 cm/10¾"

32.504.00
Fig. 00

32.504.02
Fig. 2

32.504.10
Fig. 0

32.504.03
Fig. 3

32.504.01
Fig. 1

32.504.04
Fig. 4

32.504.97
3,6 mm
Fig. 000

32.504.98
4,4 mm
Fig. 00

32.505.00
5,2 mm
Fig. 0

CASPAR
22 cm/8¾"

32.505.97
3,6 mm
Fig. 000

32.505.98
4,4 mm
Fig. 00

32.506.00
5,2 mm
Fig. 0

CASPAR
22 cm/8¾"

CASPAR (CCR) 132 - 136
179 - 184
Siehe auch Seite: 199
See also page: 212
Voir aussi la page: 228
Véase también la página: 228
Vedere anche pagina: 230



32.510.36
3,6 mm

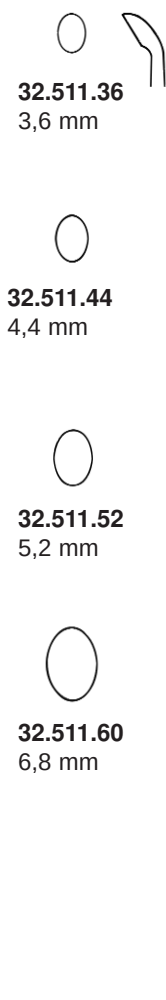
32.510.44
4,4 mm

32.510.52
5,2 mm

32.510.60
6,0 mm

½

25 cm/9¾"



32.511.36
3,6 mm

32.511.44
4,4 mm

32.511.52
5,2 mm

32.511.60
6,8 mm



32.513.03
3,0 mm

32.513.04
4,0 mm

32.513.05
5,0 mm

½

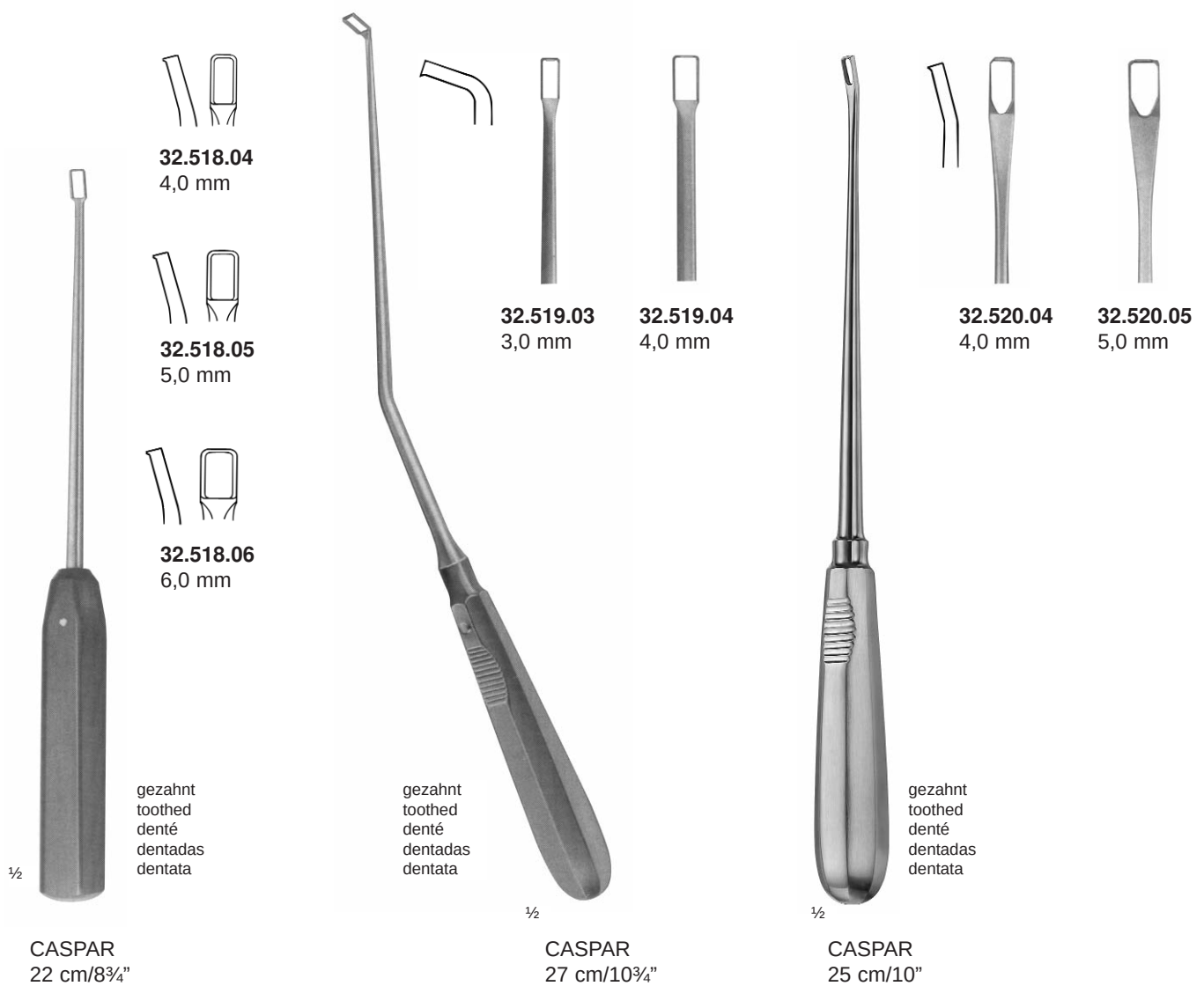
BUSHE
25 cm/10"



½

EPSTEIN
20 cm/8"

Fig. 0	3,0 mm	32.514.10
Fig. 00	2,5 mm	32.514.20
Fig. 000	2,0 mm	32.514.30



CASPAR (CCR)	132 - 136
	179 - 184
Siehe auch Seite:	199
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Spinal-Fusionsküretten
 Spinal Fusion Curettes
 Arthrodèse curettes
 Fusión espinal cucharillas
 Fusione spinale curette

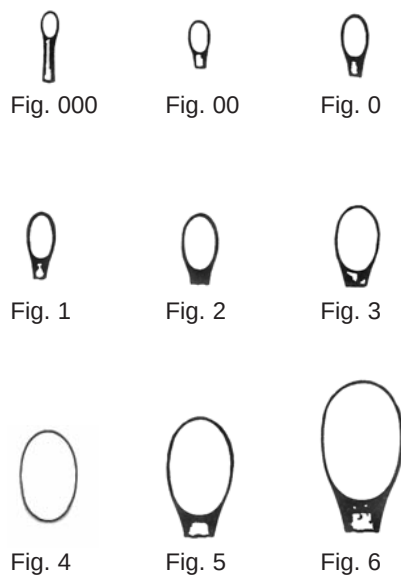


Fig. 000	32.521.97	32.524.97	32.529.97
Fig. 00	32.521.98	32.524.98	32.529.98
Fig. 0	32.522.00	32.525.00	32.530.00
Fig. 1	32.522.01	32.525.01	32.530.01
Fig. 2	32.522.02	32.525.02	32.530.02
Fig. 3	32.522.03	32.525.03	32.530.03
Fig. 4	32.522.04	32.525.04	32.530.04
Fig. 5	32.522.05	32.525.05	32.530.05
Fig. 6	32.522.06	32.525.06	32.530.06

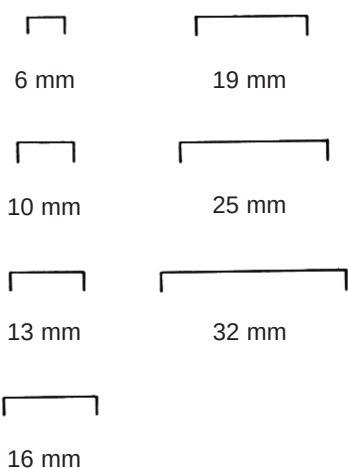
Osteotome, Flachmeißel, Hohlmeißel
 Osteotomes, Chisels, Gouges
 Ostéotomes, Ciseaux-burins, Gouges
 Osteótomos, Cinceles, Gubias
 Osteotomi, Scalpelli, Sgorbie

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SURGICAL INSTRUMENTS

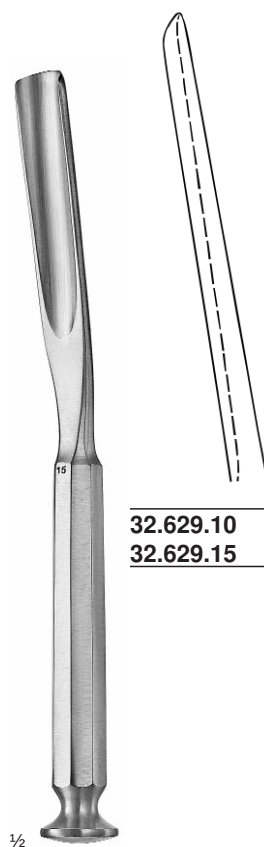


1/2
 28 cm/11"



	gerade straight droits rectas rette	gebogen curved courbes curvas curve
6 mm/1/4"	32.550.06	32.551.06
10 mm/1/8"	32.550.10	32.551.10
13 mm/1/2"	32.550.13	32.551.13
16 mm/5/8"	32.550.16	32.551.16
19 mm/3/4"	32.550.19	32.551.19
25 mm/1"	32.550.25	32.551.25
32 mm/1 1/4"	32.550.32	32.551.32

Hohlmeißel zur Knorpelentnahme aus der Rippe
 Gouge for taking grafts from the ribs
 Gouge pour la prise de greffons les côtes
 Gubias para la toma de injertos de las costillas
 Sgorbie per l'adozione di innesti dalla costola



1/2
 WALTER
 20 cm/8"

32.629.10 10 mm
32.629.15 15 mm



CASPAR
20 cm/8"

32.584.03
Ø 3 mm

32.584.05
Ø 5 mm

32.584.08
Ø 8 mm



CASPAR
20 cm/8"

32.586.12
Ø 12 mm

32.586.14
Ø 14 mm

32.586.16
Ø 16 mm



CASPAR
32.585.02
22 cm/8¾"

Knochenspanhalter und Einsetzinstrument
Bone graft holder and impactor
Osseuse et titulaire de frappe
Injerto óseo titular y impactador
Trapianto osseo e titolare di simulazione



SYPERT
29 cm/11½"

32.588.03
Ø 3 x 8 mm

32.588.04
Ø 4 x 10 mm

32.588.05
Ø 5 x 15 mm

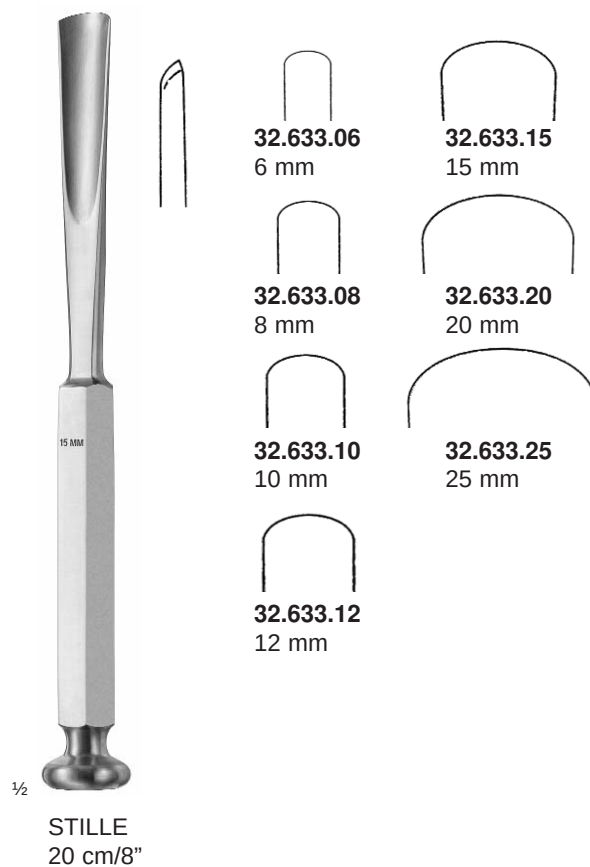
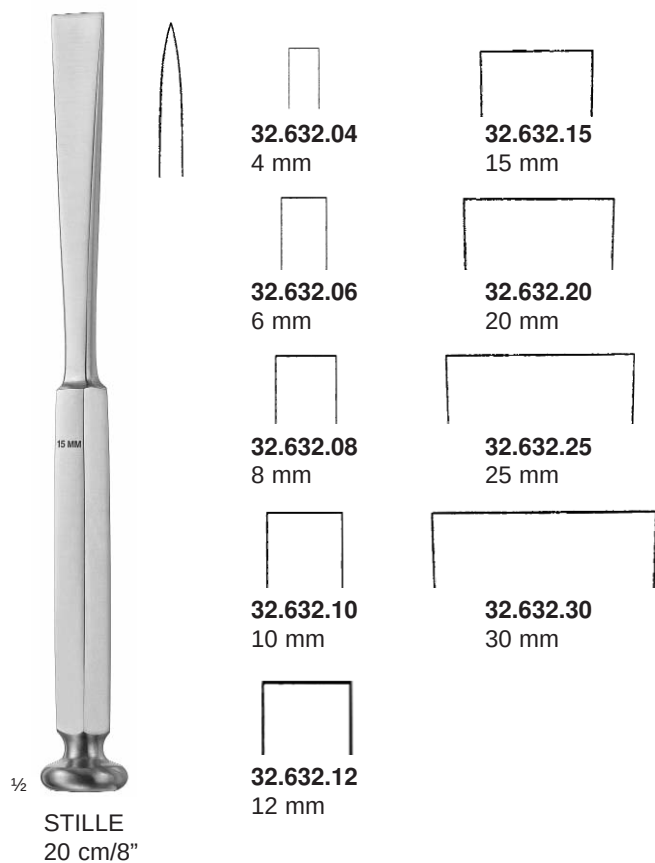
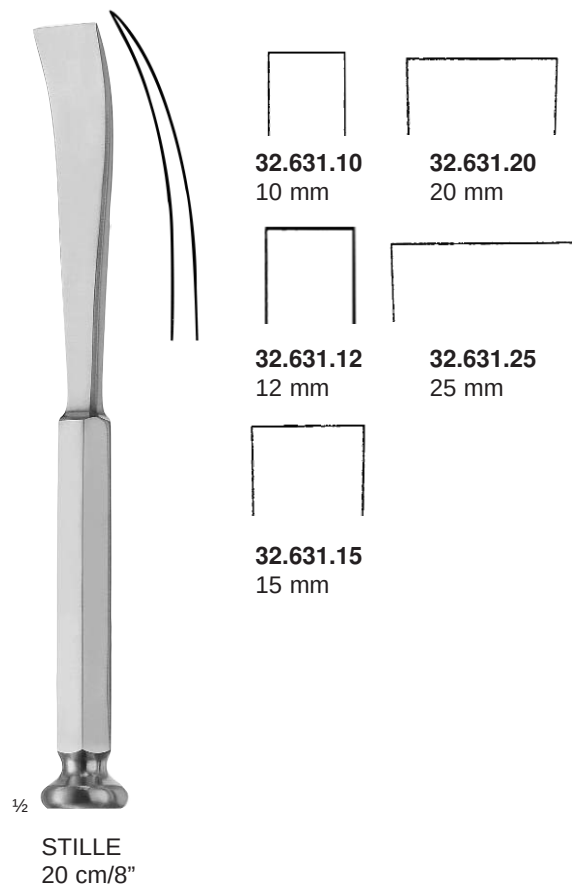
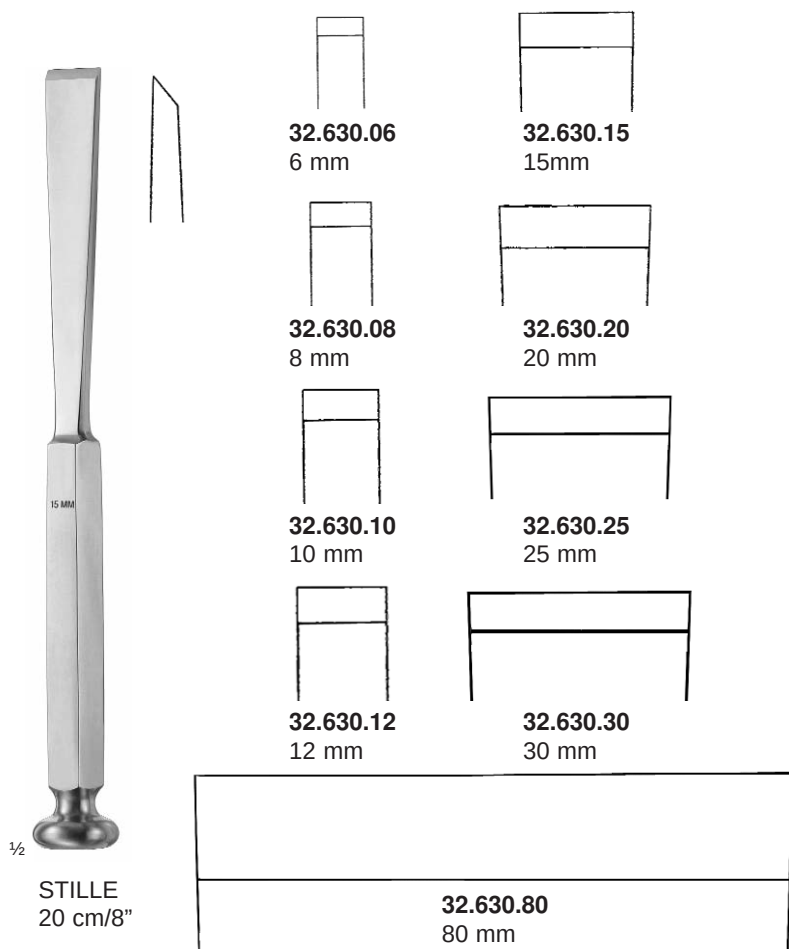
32.588.06
Ø 6 x 20 mm

CASPAR (CCR) 132 - 136
179 - 184
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Osteotome, Flachmeißel, Hohlmeißel
 Osteotomes, Chisels, Gouges
 Ostéotomes, Ciseaux-burins, Gouges
 Osteótomos, Cinceles, Gubias
 Osteotomi, Scalpelli, Sgorbie

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SURGICAL INSTRUMENTS





LAMBOTTE
24 cm/9½"

32.650.04
4 mm

32.650.06
6 mm

32.650.08
8 mm

32.650.10
10 mm

32.650.13
13 mm

32.650.15
15 mm

32.650.18
18 mm

32.650.20
20 mm

32.650.25
25 mm

32.650.30
30 mm

32.650.38
38 mm

32.650.44
44 mm

32.650.50
50 mm



LAMBOTTE
24 cm/9½"

32.651.08
8 mm

32.651.10
10 mm

32.651.13
13 mm

32.651.18
18 mm

32.651.20
20 mm

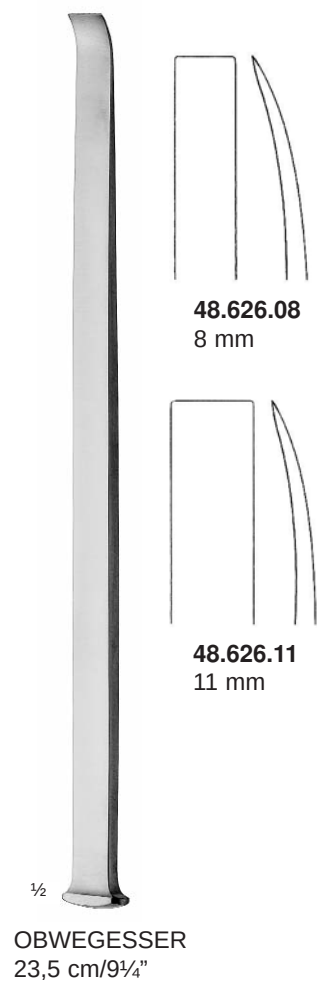
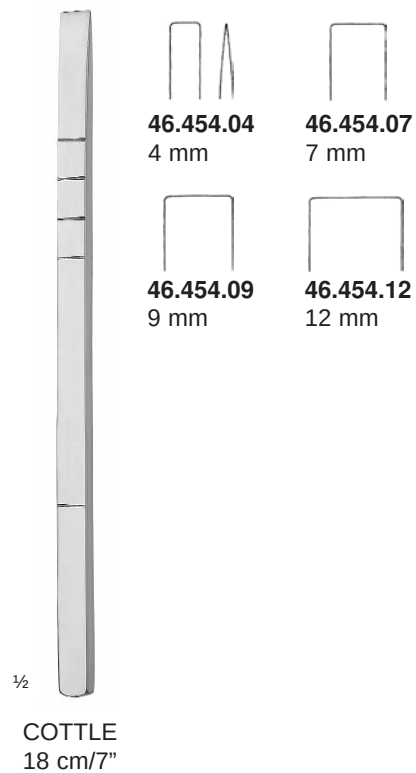
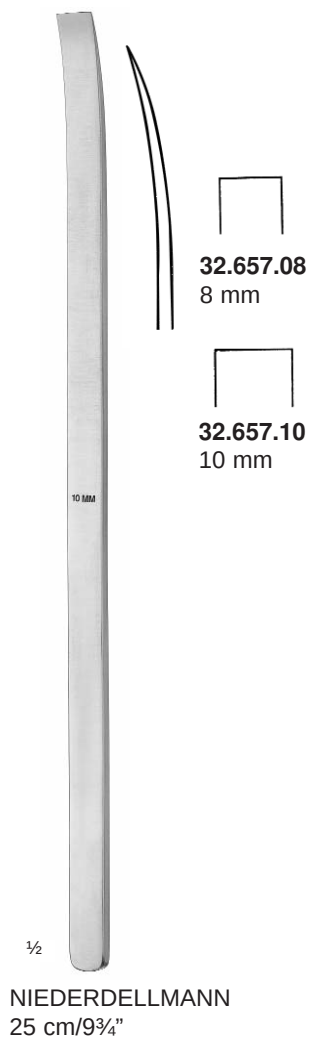
32.651.25
25 mm

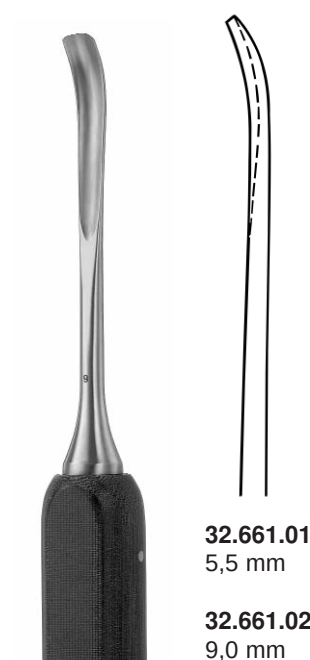
32.651.30
30 mm

32.651.38
38 mm

32.651.44
44 mm

32.651.50
50 mm

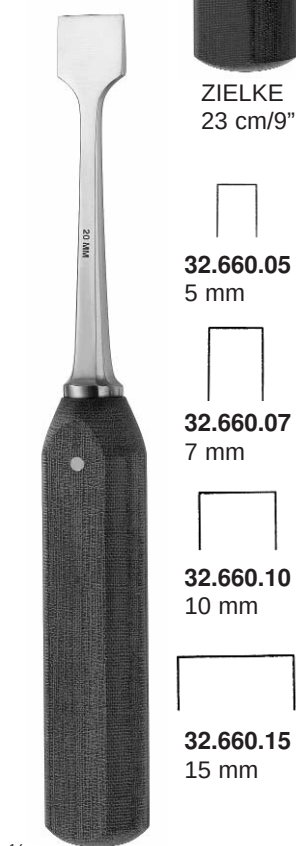




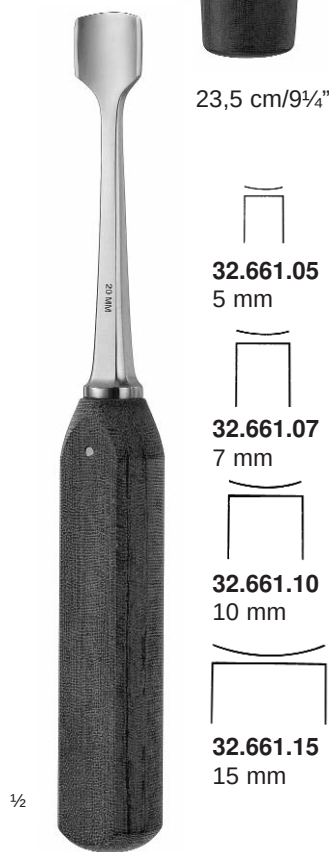
Hohlmeißel für Skoliose Operationen
 Gouges for scoliosis operations
 Gouge pour les opérations de scoliose
 Gubias para las operaciones de escoliosis
 Sgorbie per le operazioni di scoliosi



Wirbelsäulenmeißel, bajonettförmig
 Lamina gouge, cranked
 Gouge pour la colonne vertébrale
 Gubias para la columna vertebral
 Sgorbie per la colonna vertebrale



LEXER
22 cm/8¾"

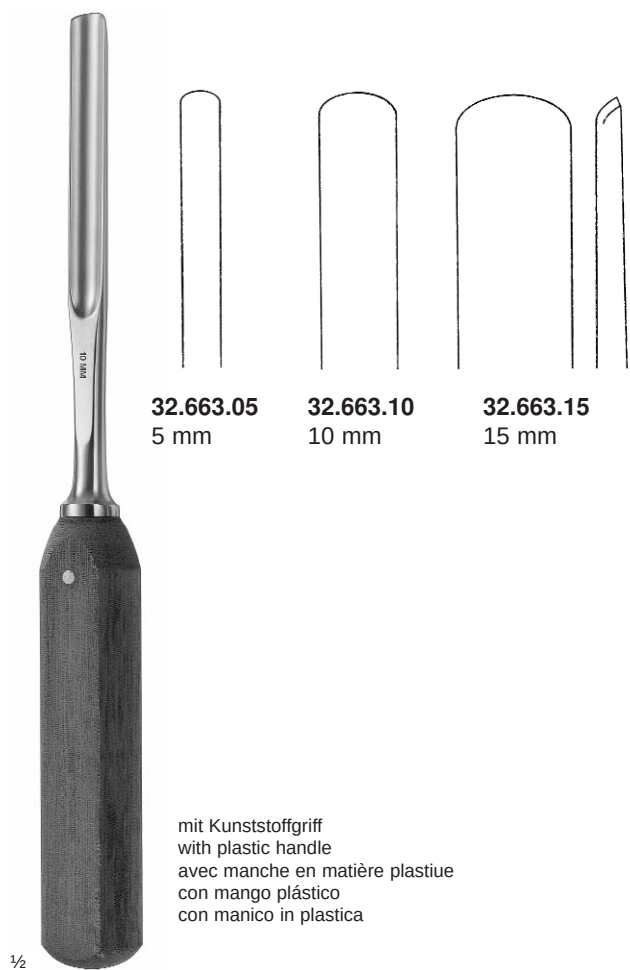


LEXER
22 cm/8¾"

Spongiosaentnahmemeißel
Spongiosa Gouges
Ciseaux-burinx pour spongiosa
Cinceles de esponjosa
Scalpelli per spongiosa

dimedia®

SURGICAL INSTRUMENTS



32.663.05
5 mm

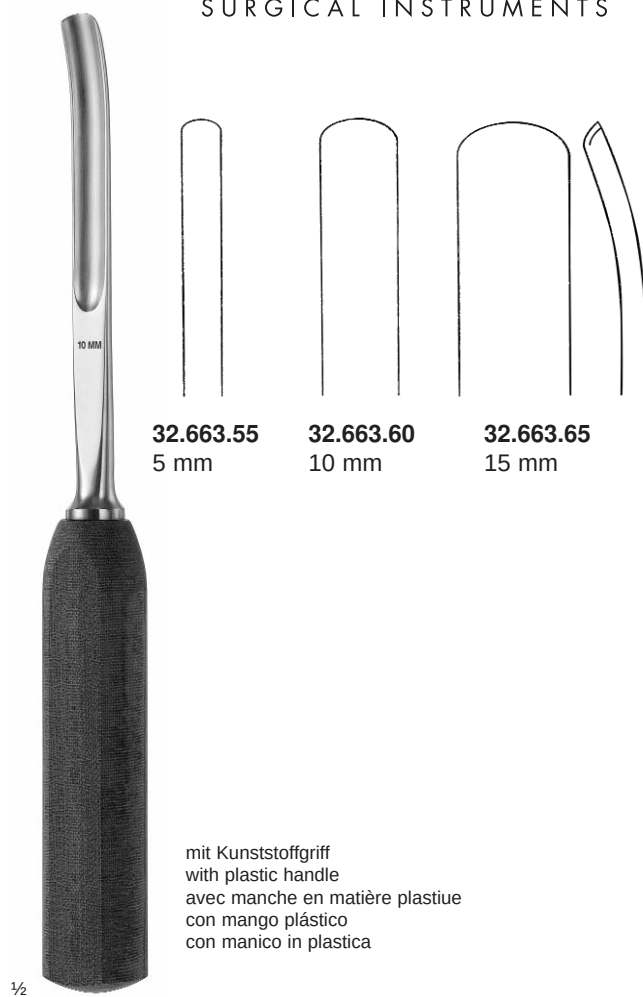
32.663.10
10 mm

32.663.15
15 mm

mit Kunststoffgriff
with plastic handle
avec manche en matière plastiue
con mango plástico
con manico in plastica

1/2

LEXER
25 cm/9 3/4"



32.663.55
5 mm

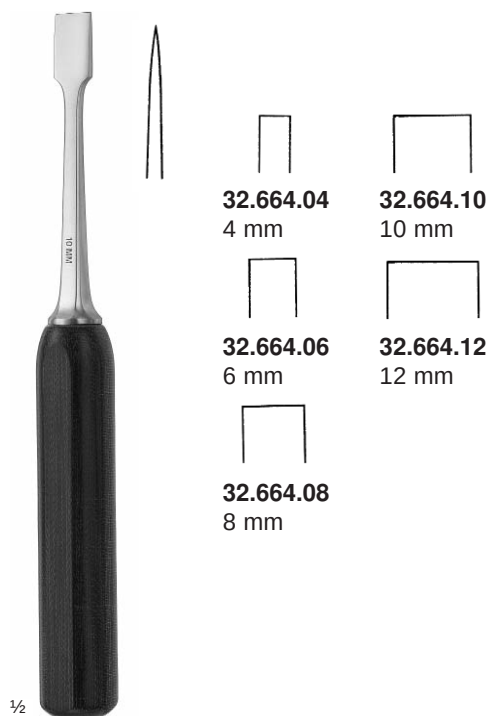
32.663.60
10 mm

32.663.65
15 mm

mit Kunststoffgriff
with plastic handle
avec manche en matière plastiue
con mango plástico
con manico in plastica

1/2

LEXER
25 cm/9 3/4"



32.664.04
4 mm

32.664.10
10 mm

32.664.06
6 mm

32.664.12
12 mm

32.664.08
8 mm

1/2

LEXER-mini
18 cm/7"



32.665.04
4 mm

32.665.10
10 mm

32.665.06
6 mm

32.665.12
12 mm

32.665.08
8 mm

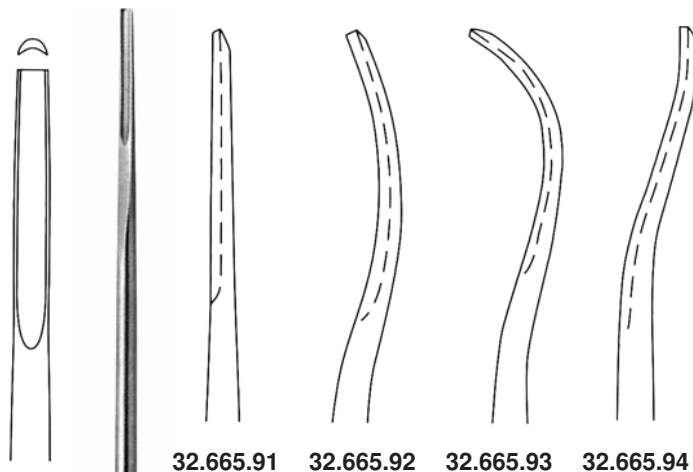
1/2

LEXER-mini
18 cm/7"

Spongiosaentnahmemeißel
Spongiosa Gouges
Ciseaux-burinx pour spongiosa
Cinceles de esponjosa
Scalpelli per spongiosa

dimed[®]

SURGICAL INSTRUMENTS



32.665.91 32.665.92 32.665.93 32.665.94

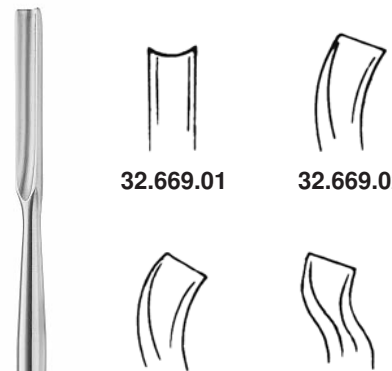


Spinal-Fusions-Hohlmeißel
Spinal Fusion Gouges
Arthrodèse gouges
Fusión espinal gubias
Fusione spinale sgorbie

mit Kunststoffgriff
with plastic handle
avec manche en matière plastiue
con mango plástico
con manico in plastica

½

COBB
28 cm/11"
4 mm



32.669.01 32.669.02

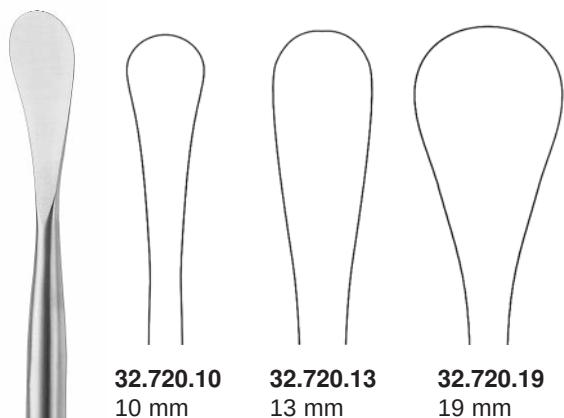
32.669.03 32.669.04



Spinal-Fusions-Hohlmeißel
Spinal Fusion Gouges
Arthrodèse gouges
Fusión espinal gubias
Fusione spinale sgorbie

½

COBB
28 cm/11"
6 mm

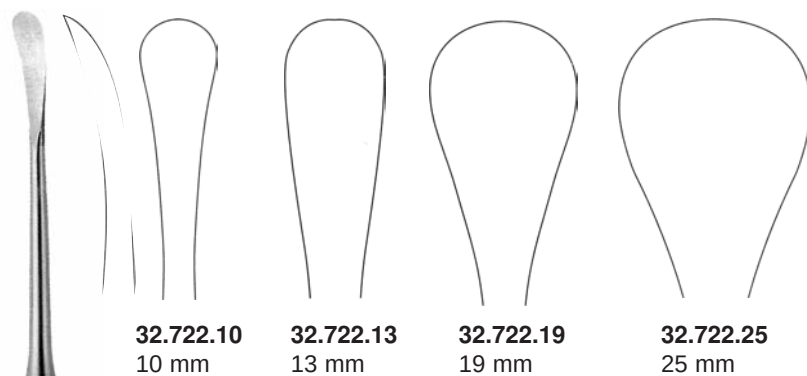


32.720.10
10 mm

32.720.13
13 mm

32.720.19
19 mm

$\frac{1}{2}$ COBB
28 cm/11"



32.722.10
10 mm

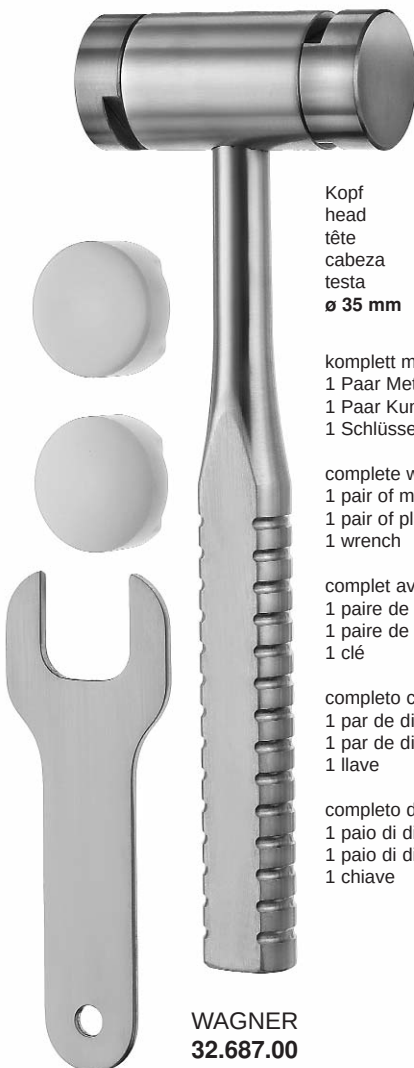
32.722.13
13 mm

32.722.19
19 mm

32.722.25
25 mm

halbscharf
 semi-sharp
 semitranchante
 semi agudo
 semiacuto

$\frac{1}{2}$ COBB
25 cm/10"



WAGNER
32.687.00
24,5 cm/9¾"

Kopf
head
tête
cabeza
testa
ø 35 mm

komplett mit:
1 Paar Metallbacken **32.687.01** und
1 Paar Kunststoffbacken **32.687.02** und
1 Schlüssel

complete with:
1 pair of metal disks **32.687.01** and
1 pair of plastic disks **32.687.02** and
1 wrench

complet avec:
1 paire de disques métalliques **32.687.01**
1 paire de disques en plastique **32.687.02**
1 clé

completo con:
1 par de discos de metal **32.687.01**
1 par de discos de plástico **32.687.02**
1 llave

completo di:
1 paio di dischi di metallo **32.687.01**
1 paio di dischi di plastica **32.687.02**
1 chiave

32.687.01
215 g

1 Metallbacke, plan
1 Metallbacke, convex

1 metal disk, flat
1 metal disk, convex

1 disque de métal, à plat
1 disque de métal, convexe

1 disco de metal, plana
1 disco de metal, convexo

1 disco di metallo, piate
1 disco di metallo, convessa

32.687.02
30 g

1 Kunststoffbacke, plan
1 Kunststoffbacke, convex

1 plastic disk, flat
1 plastic disk, convex

1 disque en plastique, à plat
1 disque en plastique, convexe

1 disco de plástico, plana
1 disco de plástico, convexo

1 disco di plastica, piate
1 disco di plastica, convessa



1/2

HAJEK
32.687.22
22 cm/8¾"

Kopf
head
tête
cabeza
testa
ø 27 mm

Gewicht
Weight
Poids
Peso
Peso
140 g



1/2

COTTLE
32.689.24
19 cm/7½"

plan / konvex
plane / convex
plan / convexe
plano / convexo
plano / convesso

Kopf
head
tête
cabeza
testa
Ø 30 mm

Gewicht
Weight
Poids
Peso
Peso
300 g



1/2

32.691.14
18,5 cm/7¼"

32.691.99
Ersatzbacken zu **32.691.14**, Paar
Spare facings to **32.691.14**, pair
Joues de rechange pour **32.691.14**, paire
Frentes de repuesto para **32.691.14**, par
Guancie di ricambio per **32.691.14**, paio

Kopf
head
tête
cabeza
testa
Ø 25 mm

Gewicht
Weight
Poids
Peso
Peso
135 g



1/2

WILLIGER
32.695.14
16,5 cm/6½"

Kopf
head
tête
cabeza
testa
Ø 20 mm

Gewicht
Weight
Poids
Peso
Peso
140 g



1/2

STEINBACH
32.695.40
24 cm/9½"

Kunststoff, massiv
Plastic, solid
Plastic, solid
matière plastique, solide
materia plastica, piena

Kopf
head
tête
cabeza
testa
Ø 80 x 60 mm

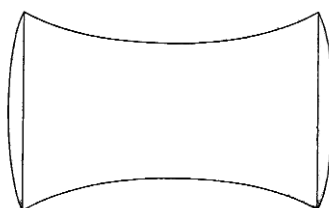
Gewicht
Weight
Poids
Peso
Peso
400 g



1/2

WILLIGER
24 cm/9½"

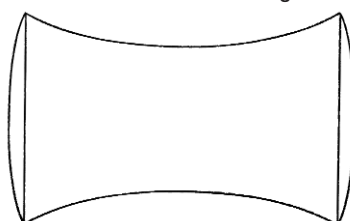
bleigefüllt
lead filled
remplissage de plomb
relleno de plomo
ripieno di piombo



32.694.30

Kopf
head
tête
cabeza
testa
ø 26 mm

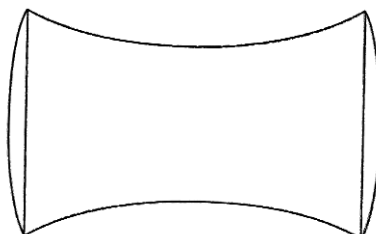
Gewicht
Weight
Poids
Peso
Peso
300 g=10oz



32.694.34

Kopf
head
tête
cabeza
testa
ø 28 mm

Gewicht
Weight
Poids
Peso
Peso
340 g=12oz



32.694.40

Kopf
head
tête
cabeza
testa
ø 30 mm

Gewicht
Weight
Poids
Peso
Peso
400 g=14oz



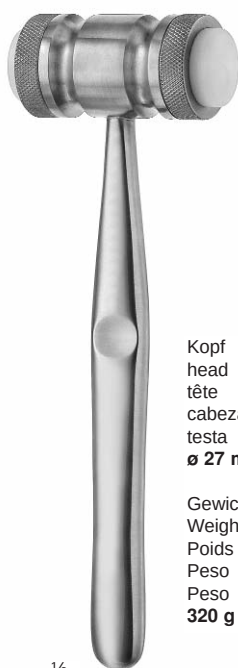
1/2

32.696.19
19 cm/7½"

bleigefüllt
lead filled
remplissage de plomb
relleno de plomo
ripieno di piombo

Kopf
head
tête
cabeza
testa
ø 22 mm

Gewicht
Weight
Poids
Peso
Peso
155 g

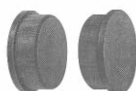


1/2

MEAD
32.696.32
17 cm/6 3/4"

Kopf
head
tête
cabeza
testa
ø 27 mm

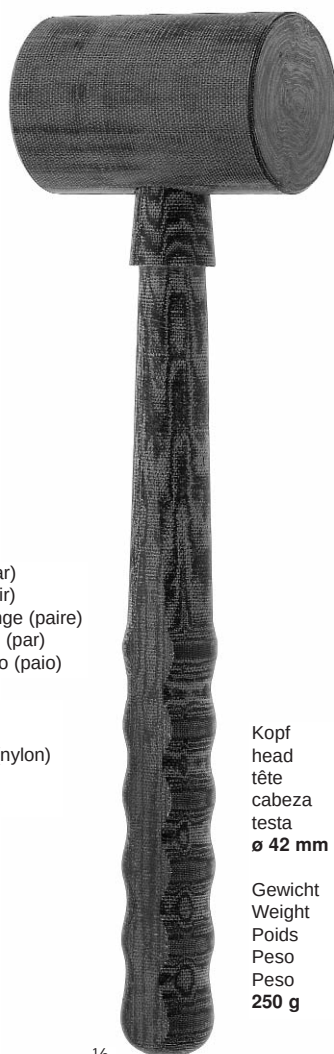
Gewicht
Weight
Poids
Peso
Peso
320 g



32.697.02

Ersatzbacken (Paar)
Spare Facings (pair)
Plaques de rechange (paire)
Tapas de repuesto (par)
Placche di ricambio (paio)

Kunststoff (Nylon)
plastic (nylon)
matière plastique (nylon)
plástico (nilón)
plastica (nilón)



1/2

26 cm/10 1/4"

Kopf
head
tête
cabeza
testa
ø 42 mm

Gewicht
Weight
Poids
Peso
Peso
250 g

32.698.25

aus Kunststoff
ohne Blei

made of plastic
without lead

en matière plastique
sans plomb

de plástico
sin plomo

in plastica
senza piombo

Kopf
head
tête
cabeza
testa
ø 42 mm

Gewicht
Weight
Poids
Peso
Peso
400 g

32.698.40

aus Kunststoff
mit Bleifüllung

made of plastic
with lead filling

en matière plastique
remplissage de plomb

de plástico
con relleno de plomo

in plastica
ripieno di piombo



1/2

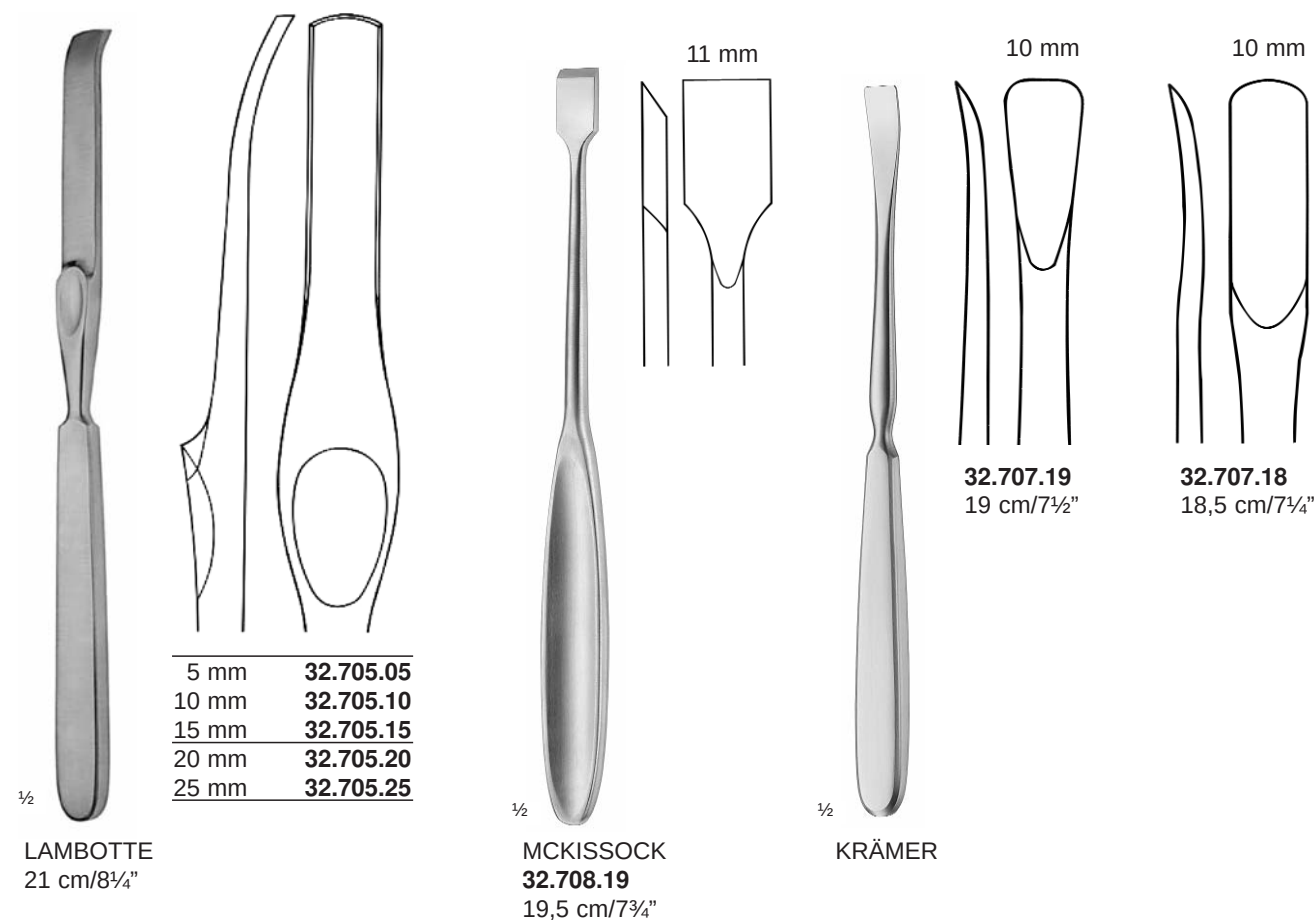
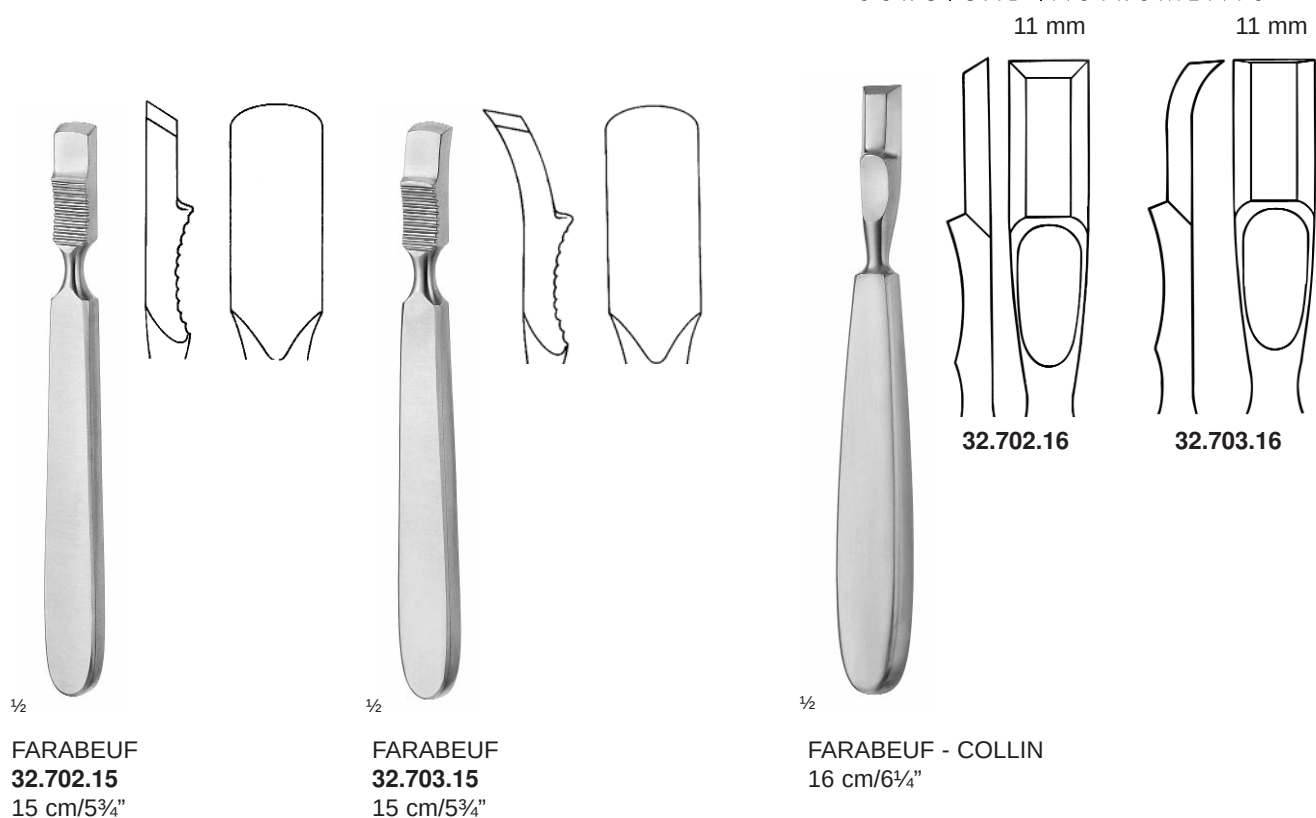
32.701.18
18,5 cm/7"

mit einer flachen und einer
aufgerauhten Fläche
with one smooth and one
rough surface

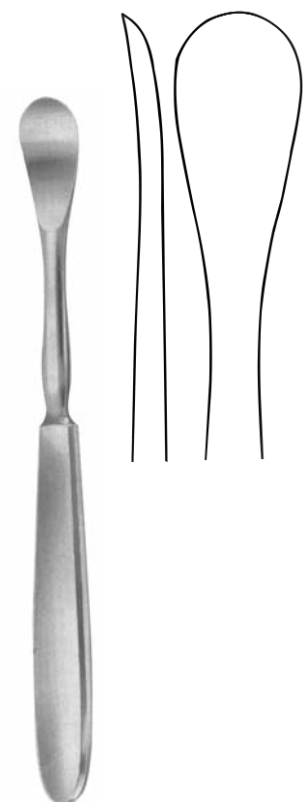
Kopf
head
tête
cabeza
testa
ø 25 mm

Gewicht
Weight
Poids
Peso
Peso
240 g

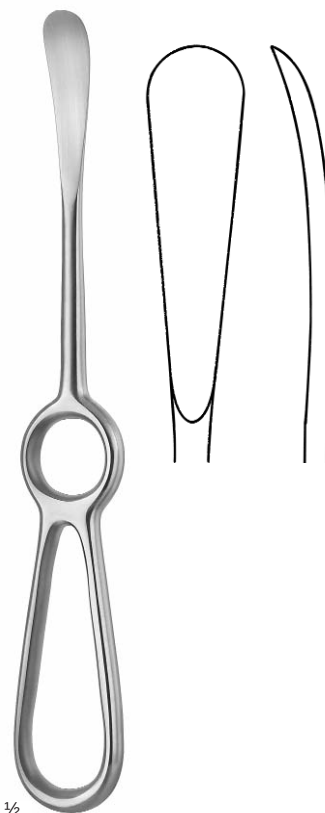
SURGICAL INSTRUMENTS



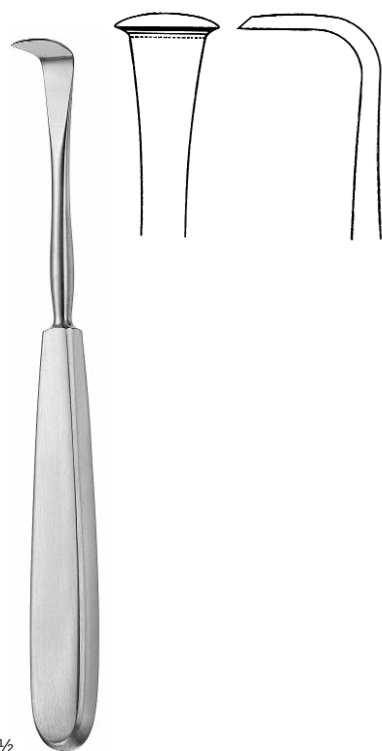
18 mm



1/2
SEDILLOT
32.709.18
 18,5 cm/7"



1/2
SEDILLOT
32.709.21
 21 cm/8 1/4"

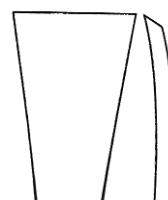


1/2
LANGENBECK
32.711.18
 18 cm/7"



1/2
LANGENBECK

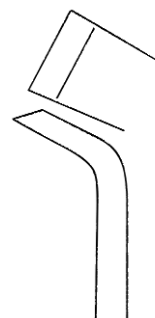
massiv
 solid
 solide
 macizo
 solido



32.712.01
 19 cm/7 1/2"
 16 mm



32.712.02
 19 cm/7 1/2"
 16 mm



32.712.03
 18,5 cm/7 1/4"
 12 mm



32.712.04
 18 cm/7"
 12 mm



1/2

HOEN

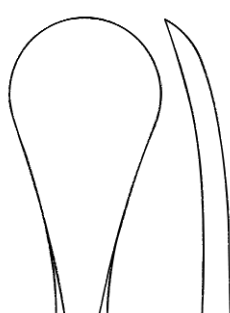


32.712.10
 16 cm 6 1/4"
 7 mm

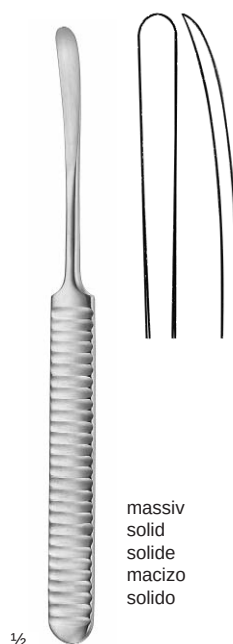
massiv
 solid
 solide
 macizo
 solido



32.712.11
 18,5 cm / 7 1/4"
 15 mm



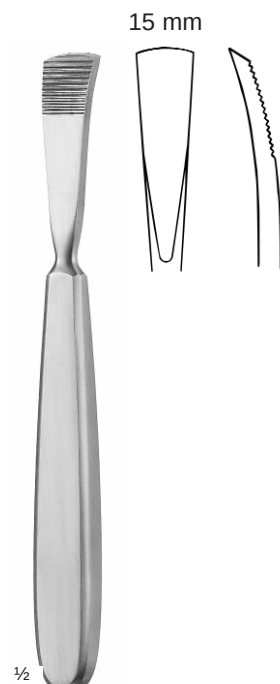
32.712.12
 19 cm / 7 1/2"
 20 mm



1/2

WILLIGER
32.713.16
 16 cm 6 1/4"
 5 mm

massiv
 solid
 solide
 macizo
 solido



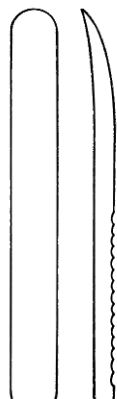
1/2

JANSEN
32.714.16
 16,5 cm / 6 1/2"



1/2

17 cm / 6 3/4"



32.715.06
 6 mm



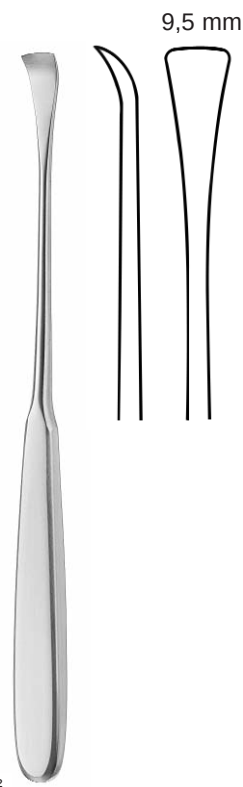
32.715.08
 8 mm

mit Hohlheft
 with hollow handle
 avec manche creux
 con mango hueco
 con manico vuoto



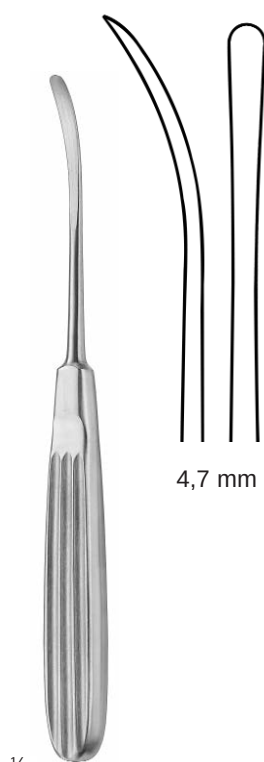
1/2

JOSEPH
32.716.16
 16 cm / 6 1/4"
 4 mm



1/2

BUECHS
32.719.19
 19 cm / 7 1/2"



4,7 mm

1/2

LANDOLT
32.740.47
 17,5 cm/7"



1/2

CASPAR
 18 cm/7"



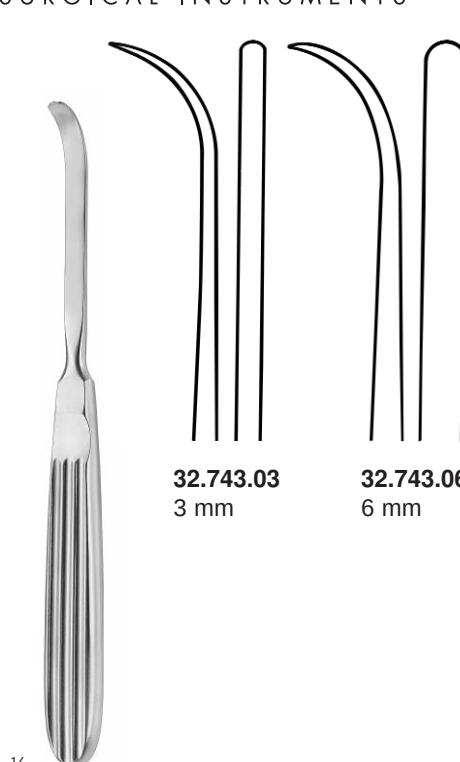
32.741.62
 6,2 mm

scharf
 sharp
 aiguë
 aguda
 acuta



32.742.62
 6,2 mm

stumpf
 blunt
 mousse
 roma
 smusso



32.743.03
 3 mm

32.743.06
 6 mm

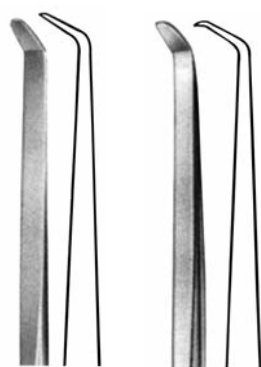
1/2

17 cm/6 3/4"



1/2

CASPAR
 20,5 cm/8"



32.744.01

32.744.02

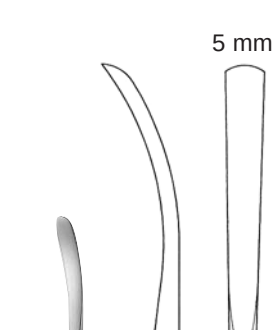
Wirbelkörperdissektoren, hilfreich zum Lösen des posterioren Längsbandes und zur Entfernung von Bandscheibenfragmenten und Osteophyten

Vertebral body dissectors, usable for loosening the posterior longitudinal ligament and removal of disk fragments and osteophytes

Dissecteurs corps vertébral, utilisable pour le relâchement postérieur ligament longitudinal et l'élimination des fragments de disque et osteophytes

Dissectors cuerpo vertebral, utilizable para soltar el ligamento longitudinal posterior y la eliminación de fragmentos de disco y osteophytes

Dissectors corpo vertebrale, utilizzabile per allentare il legamento longitudinale posteriore e la rimozione di frammenti disco e osteophytes



5 mm

ADSON
32.730.16



6 mm

PENNYBAKER
32.732.16

1/2

16,5 cm/6 1/2"

Mikroelelevatorium
 Micro Elevator
 Micro-Élévateur
 Micro Elevador
 Micro Elevatorio



1/2

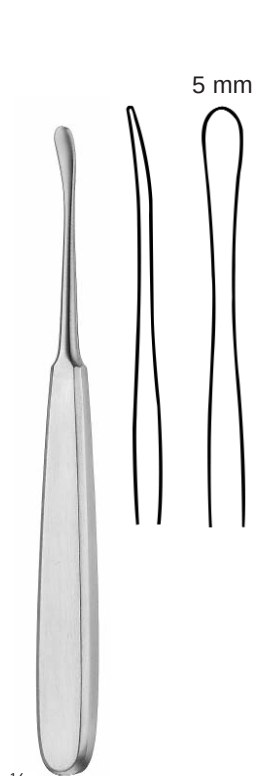
32.746.16
 16 cm/6 3/4"

extrem leicht
 extremely lightweight
 extrêmement léger
 estremamente leggero
 estremamente leggero



1/2

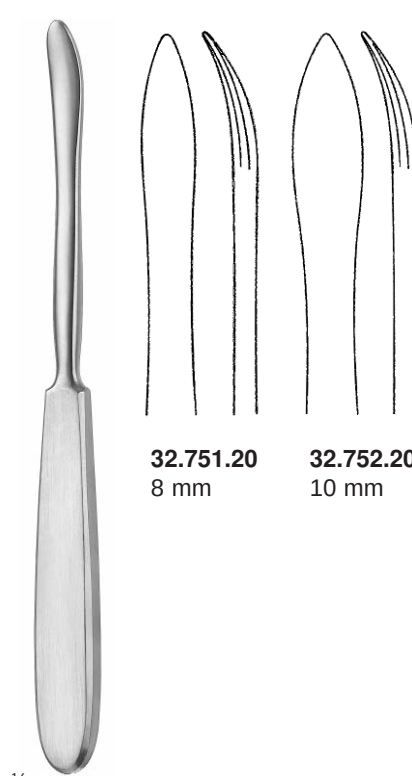
32.746.17
 17 cm/6 3/4"



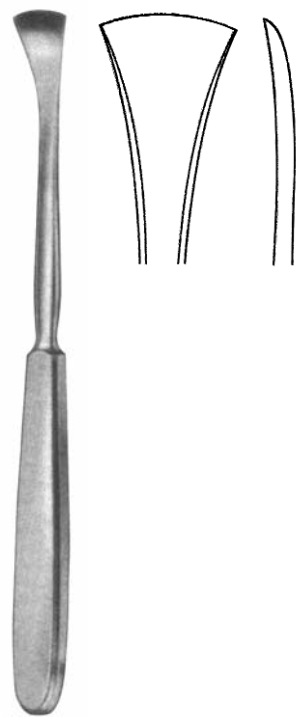
$\frac{1}{2}$
SEBILAU
32.748.17
17 cm/6 $\frac{3}{4}$ "



$\frac{1}{2}$
QUERVAIN
32.750.20
20 cm/8"



$\frac{1}{2}$
LANGENBECK
20 cm/8"



$\frac{1}{2}$
LANGENBECK
32.753.20
19,5 cm/7 $\frac{3}{4}$ "



$\frac{1}{2}$
ADSON
17 cm/6 $\frac{3}{4}$ "



32.754.17



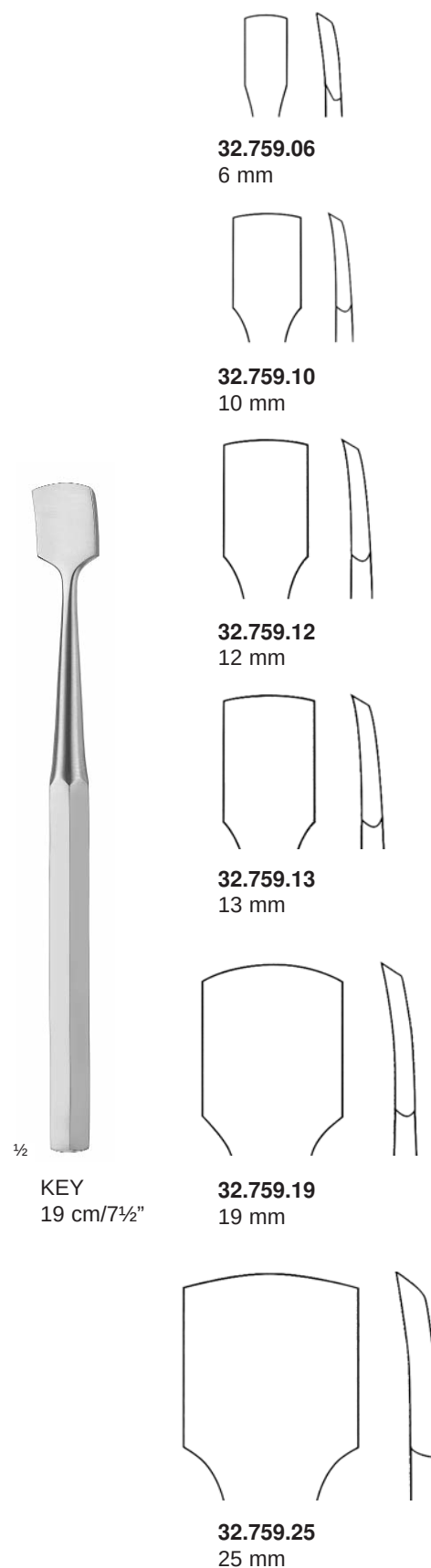
32.755.17

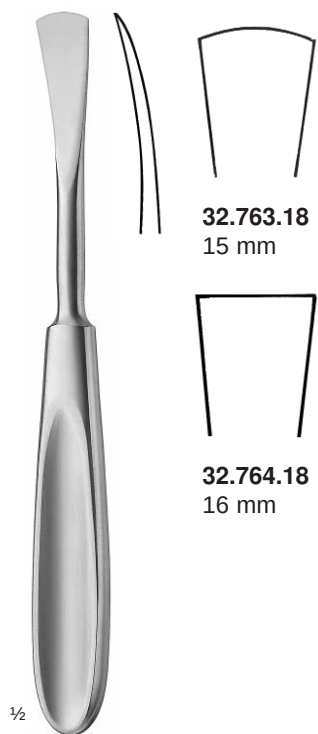


32.756.17
7 mm

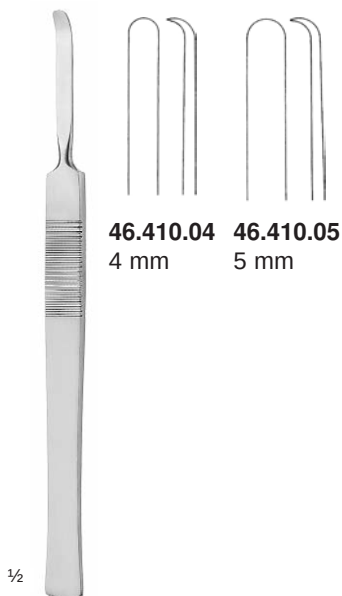


32.757.17

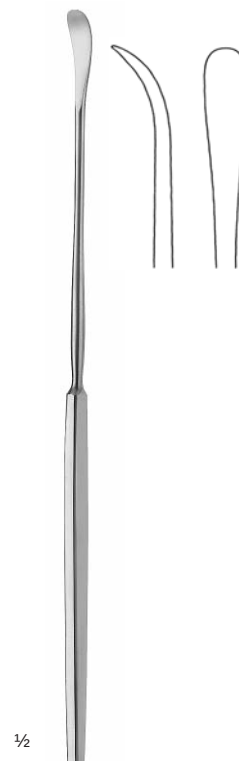




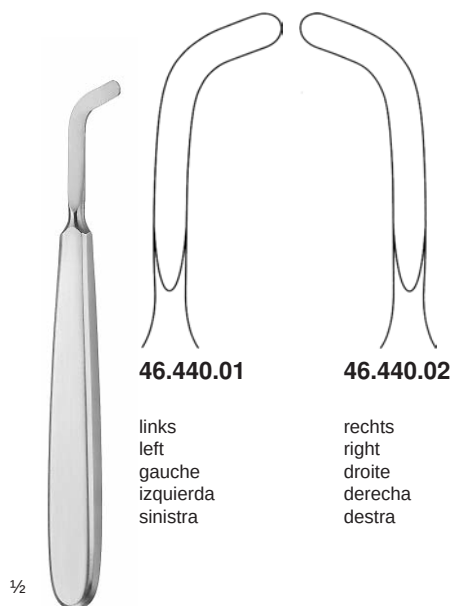
CUSHING
18 cm/7"



McKENTY
15 cm/6"



SEWALL
46.436.20
20 cm/8"



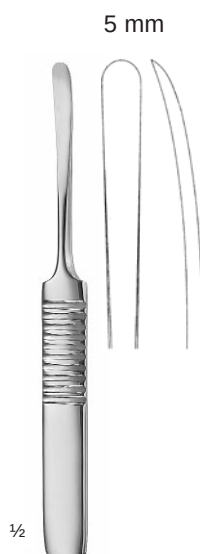
14 cm/5½"

46.440.01

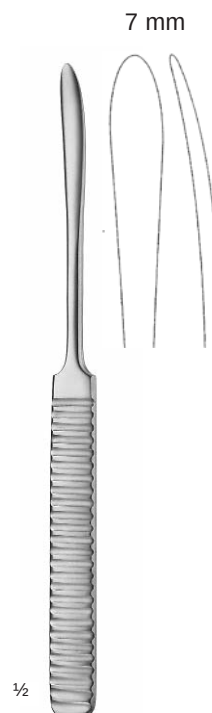
links
left
gauche
izquierda
sinistra

46.440.02

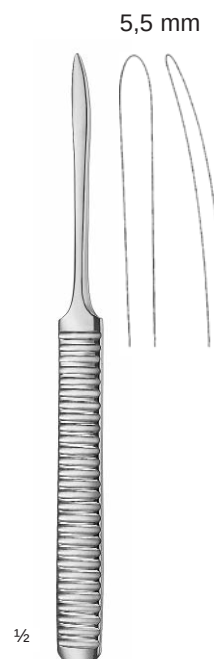
rechts
right
droite
derecha
destra



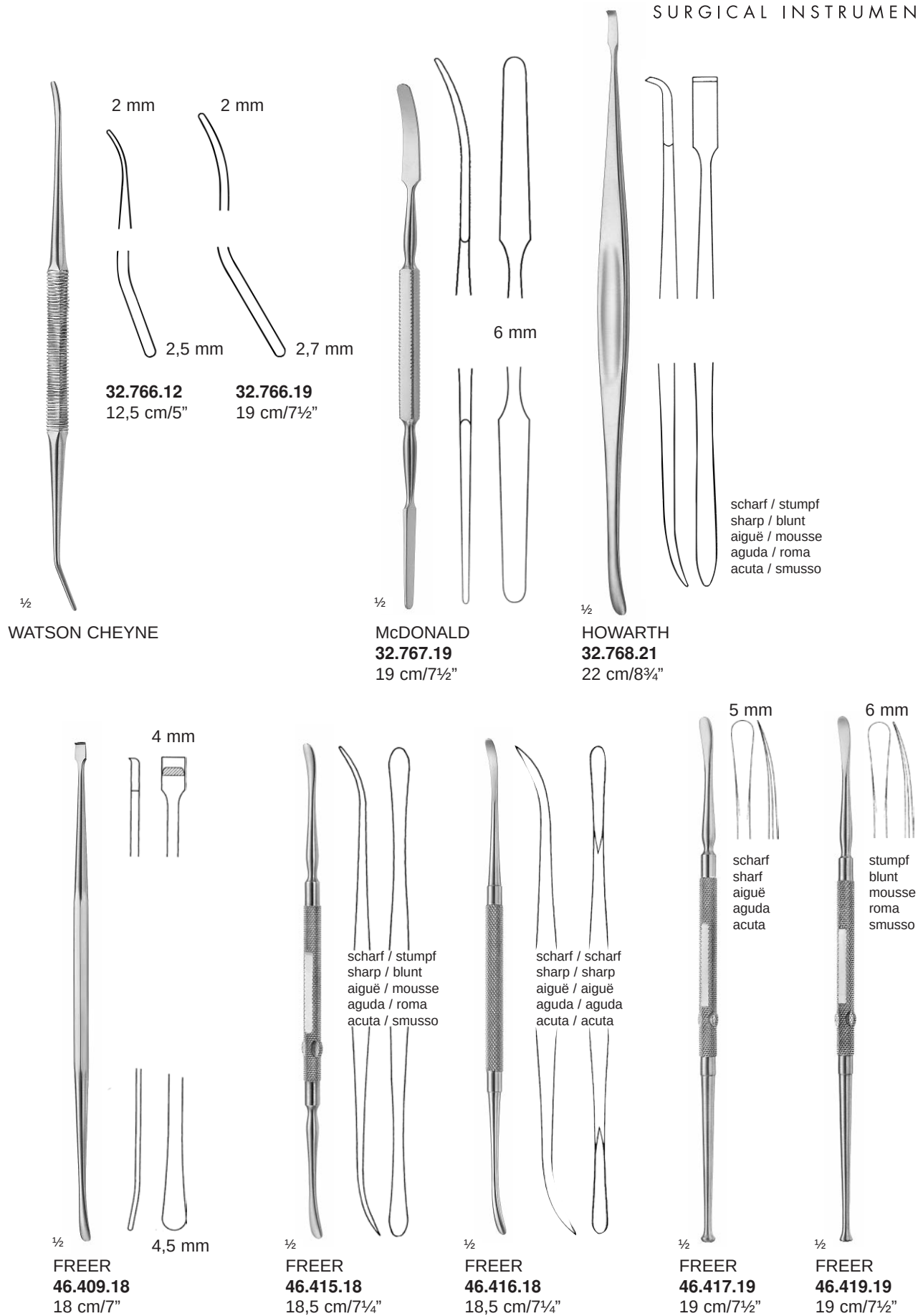
WILLIGER
82.897.13
13 cm/5"



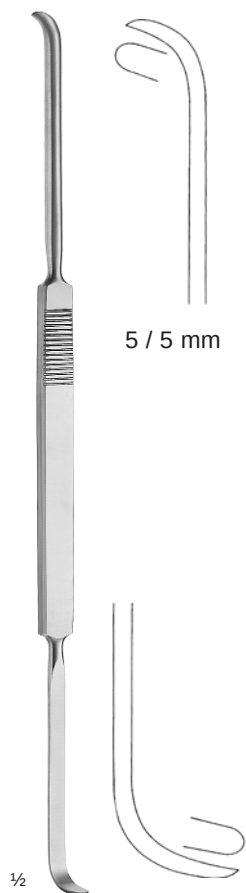
WILLIGER
82.898.17
17 cm/6¾"



WILLIGER
82.899.16
16 cm/6¼"



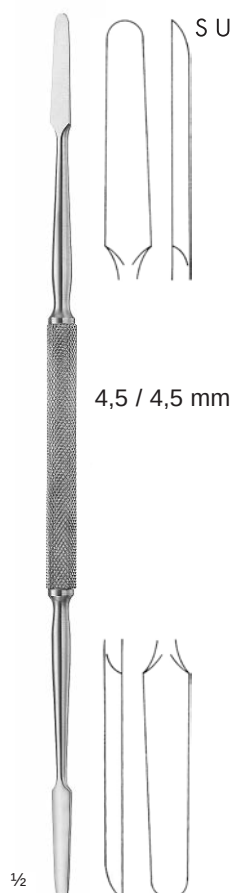
SURGICAL INSTRUMENTS



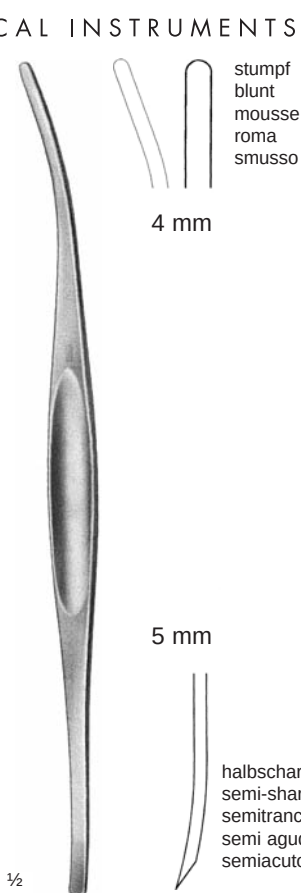
COTTLE
46.421.23
23,5 cm/9¼"



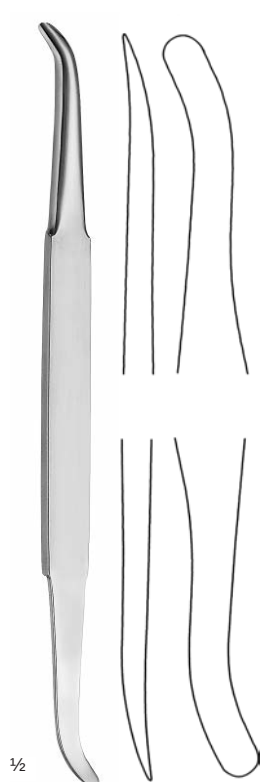
COTTLE
46.426.18
18 cm/7"



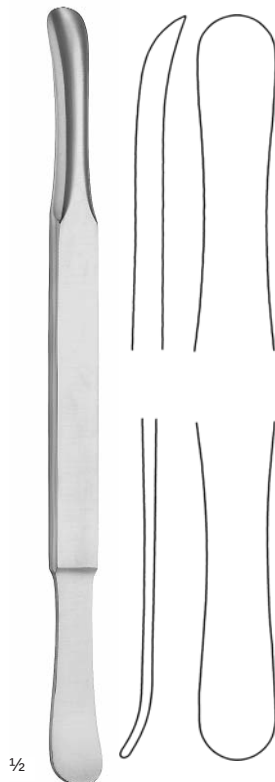
COTTLE
46.426.22
23 cm/9"



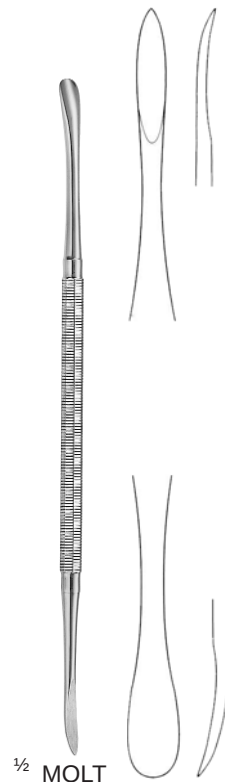
COTTLE
46.432.22
22 cm/8¾"



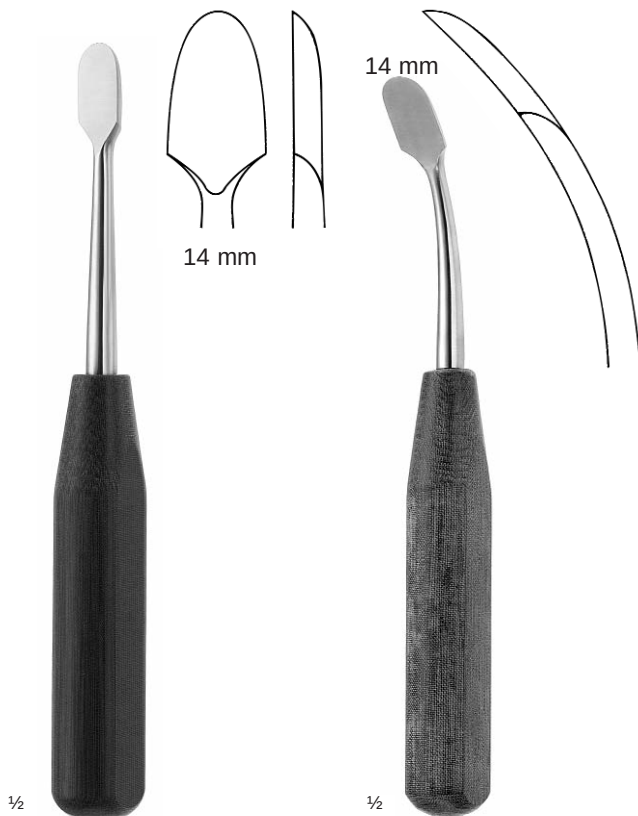
SELDIN
82.905.22
19 cm/7½"



SELDIN
82.905.22
19 cm/7½"



MOLT
82.910.09
18 cm/7"
Nr. 9



32.774.14
 20 cm/8"



32.775.14
 20 cm/8"



32.776.13
 20 cm/8"



32.777.13
 18,5 cm/7¼"



32.778.06
 19 cm/7½"



32.779.06
 18 cm/7"

schmal
 narrow
 étroit
 estrecho
 diritto



32.781.06
 18 cm/7"



32.783.03
 18 cm/7"

extra schmal
 extra narrow
 très étroit
 muy estrecho
 molto stretto

Raspeln, Knochenhebel
 Rasps, Bone Levers
 Râpes, Leviers à os
 Escofinas, Elevadores para hueso
 Raspe, Elevatori per ossa

dimeda®
 SURGICAL INSTRUMENTS

Raspeln
 Rasps
 Râpes
 Escofinas
 Raspe

Knochenhebel
 Bone Levers
 Leviers à os
 Elevadores para hueso
 Elevatori per ossa

Mit TC-Einsätzen
 TC Lined
 A mors TC
 Con bocas TC
 Con morso TC



FOMON
 20 cm/8"



46.522.01
 Fig. 1/2



46.522.03
 Fig. 3/4



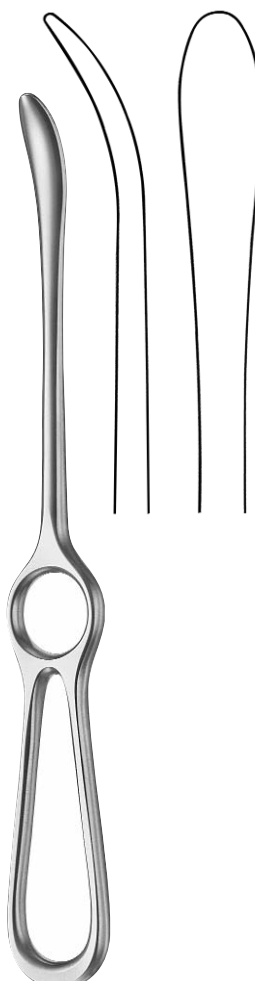
46.522.05
 Fig. 5/6



46.522.07
 Fig. 7/8



46.522.09
 Fig. 9/10



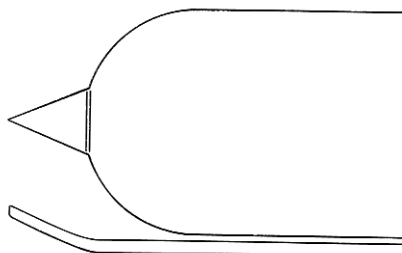
LANE
32.835.27
 23 cm/9"
 11 mm



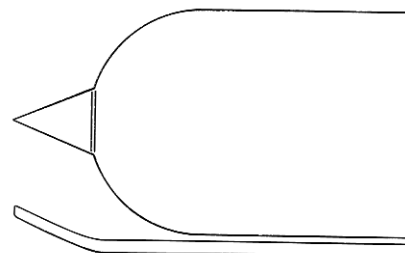
1/2

TAYLOR
 16 cm/6 1/4"

spitzes Ende
 pointed end
 pointe aiguë
 punta aguda
 punta acuta

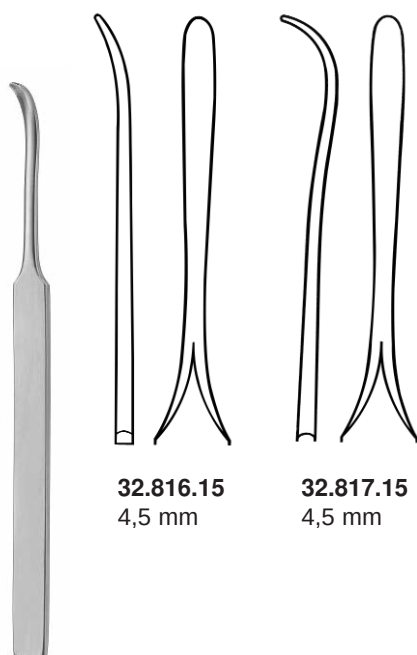


32.831.16
 75 x 30 mm



32.833.16
 100 x 30 mm

Knochenhebel
 Bone Levers
 Leviers à os
 Elevadores para hueso
 Elevatori per ossa



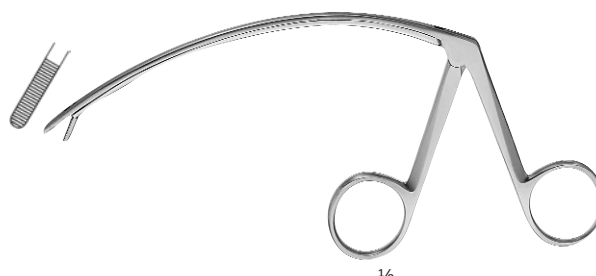
1/2

KOENIG
 15 cm/6"

32.816.15
 4,5 mm

32.817.15
 4,5 mm

Sehnenfaßzange
 Tendon grasping forceps
 Pince pour saisir les tendons
 Pinza para agarrar tendones
 Pinze da presa per tendini



1/2

CARROL
32.959.11
 11 cm/4 1/2"

33.210.20

Komplett mit 9 Bohrern/Fräsern
complete with 9 twist drills/burrs
complete avec 9 fraises
completo con 9 brocas
completo con 9 punte
33.212.25 - 33.214.16



33.210.95

Handbohrapparate allein
Hand Drill only
Perforateurs à main seul
Perforadores de mano suelto
Perforatori a mano solo

STILLE
20,5 cm/8"



33.212.25
Ø 2,5 mm
Fig. 1

Spiralbohrer
Twist Drill
Mèche hélicoidale
Broca espiral
Punta a spirale



33.212.30
Ø 3,0 mm
Fig. 2

Spiralbohrer
Twist Drill
Mèche hélicoidale
Broca espiral
Punta a spirale



33.212.35
Ø 3,5 mm
Fig. 3

Spiralbohrer
Twist Drill
Mèche hélicoidale
Broca espiral
Punta a spirale



33.212.40
Ø 4,0 mm
Fig. 4

Spiralbohrer
Twist Drill
Mèche hélicoidale
Broca espiral
Punta a spirale



33.214.05
Ø 5,0 mm
Fig. 6

Kugelfräser
Spherical Burr
Fraise spherique
Fresa esf rica
Fresa sferica



33.214.08
Ø 8,0 mm
Fig. 7

Kugelfräser
Spherical Burr
Fraise spherique
Fresa esf rica
Fresa sferica



33.214.12
Ø 12 mm
Fig. 8

Kugelfräser
Spherical Burr
Fraise spherique
Fresa esf rica
Fresa sferica



33.214.16
Ø 16 mm
Fig. 9

Kugelfräser
Spherical Burr
Fraise spherique
Fresa esf rica
Fresa sferica



33.214.10
Ø 10 mm
Fig. 5

Trephine
Tréphine
Trépan
Trepano
Trapano



33.216.10
Ø 1,0 mm
Fig. 10

Spiralbohrer
Twist Drill
Mèche hélicoidale
Broca espiral
Punta a spirale



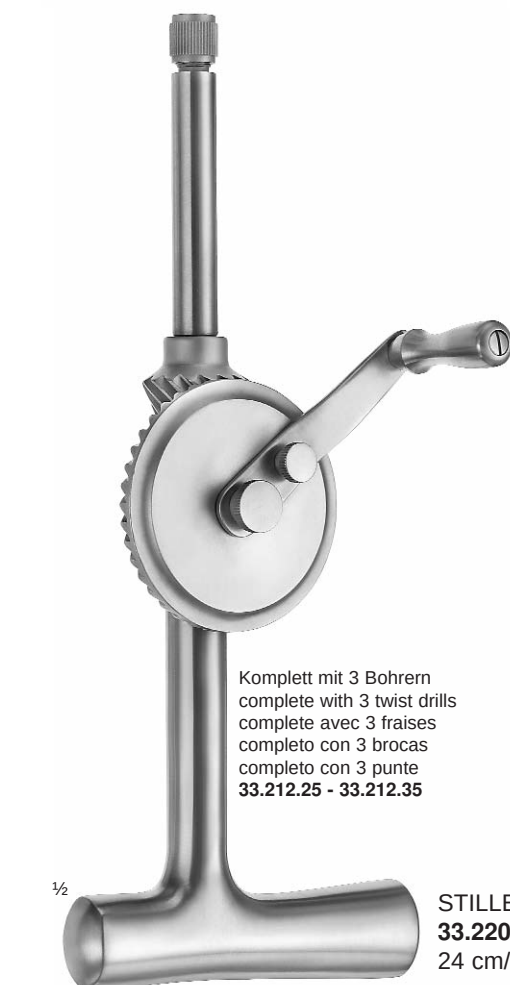
33.216.15
Ø 1,5 mm
Fig. 11

Spiralbohrer
Twist Drill
Mèche hélicoidale
Broca espiral
Punta a spirale



33.216.20
Ø 2,0 mm
Fig. 12

Spiralbohrer
Twist Drill
Mèche hélicoidale
Broca espiral
Punta a spirale



Komplett mit 3 Bohrern
complete with 3 twist drills
complete avec 3 fraises
completo con 3 brocas
completo con 3 punte
33.212.25 - 33.212.35

STILLE SHERMAN
33.220.24
24 cm/9½"



Kegelfräser
Conical Burr
Fraise conique
Fresa cónica
Fresa cuneiforme

33.242.09
Ø 9 mm
Fig. 1



Kegelfräser
Conical Burr
Fraise conique
Fresa cónica
Fresa cuneiforme

33.242.14
Ø 14 mm
Fig. 2



Kugelfräser
Spherical Burr
Fraise spherique
Fresa esf rica
Fresa sferica

33.242.16
Ø 16 mm
Fig. 3



Kugelfräser
Spherical Burr
Fraise spherique
Fresa esf rica
Fresa sferica

33.242.22
Ø 22 mm
Fig. 4



Flachbohrer
Flat Trephine
Fraise plate
Taladro plano
Trapano piatto

CUSHING
33.244.14
Ø 14 mm
Fig. 5



Spiralbohrer
Twist Drill
Mèche hélicoidale
Broca espiral
Punta a spirale

33.245.00
Ø 2,0 mm
Fig. 6



Bohrer
Burr
Fraise
Fresa
Punta

MCKENZIE
33.248.00
Fig. 7



Bohrer
Burr
Fraise
Fresa
Punta

D'ERRICO
33.249.00
16 mm
Fig. 8

Verlängerungsstück
Extension piece
Pièce de rallonge
Pieza de prolongación
Giunto di prolungamento



33.246.00



33.246.01

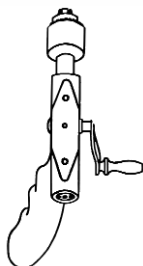
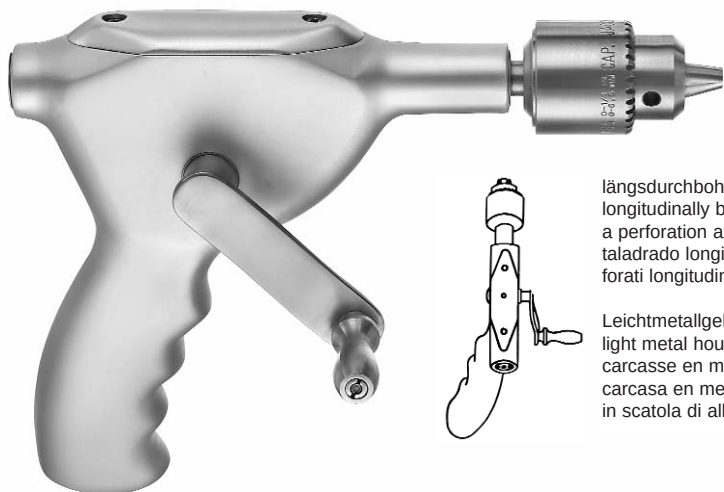
33.240.27
komplett, mit Fräsern Fig. 1 - 4 **33.242.09 - 33.242.22**
und Verlängerungsstück **33.246.00**

complete, with burrs no. 1 - 4 **33.242.09 - 33.242.22**
and extension piece **33.246.00**

complet, avec fraises no. 1 - 4 **33.242.09 - 33.242.22** et
pièce de rallonge **33.246.00**

completo, con fresas no. 1 - 4 **33.242.09 - 33.242.22** y
pieza de extensión **33.246.00**

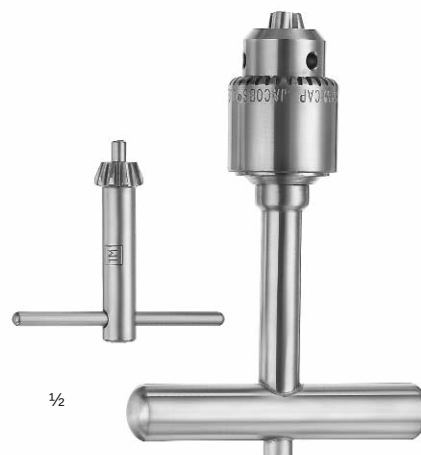
completo, con frese fig. 1 - 4 **33.242.09 - 33.242.22** e
giunto di prolungamento **33.246.00**



längsdurchbohrt
longitudinally bored
à perforation axiale
taladrado longitudinalmente
forati longitudinalmente

Leichtmetallgehäuse
light metal housing
carcasse en metal léger
carcasa en metal ligero
in scatola di alluminio

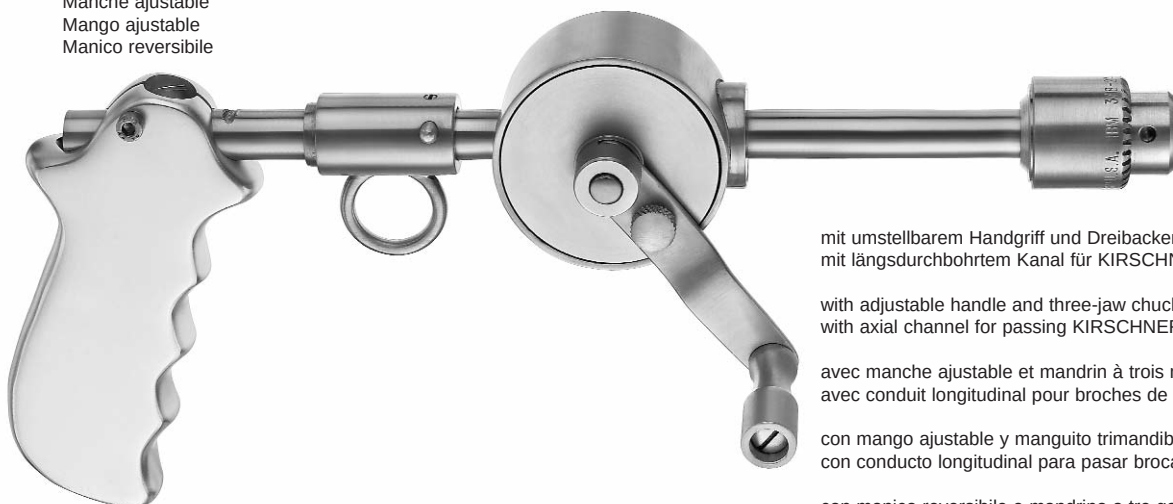
$\frac{1}{2}$
RALK
33.280.00
16 cm/6 $\frac{1}{4}$ "



$\frac{1}{2}$

33.296.00

Griff umstellbar
Adjustable handle
Manche ajustable
Mango ajustable
Manico reversibile



mit umstellbarem Handgriff und Dreibackenspannfutter, mit Schlüssel,
mit längsdurchbohrtem Kanal für KIRSCHNER Bohrdrähte

with adjustable handle and three-jaw chuck, with wrench,
with axial channel for passing KIRSCHNER wires

avec manche ajustable et mandrin à trois mâchoires, avec clé,
avec conduit longitudinal pour broches de KIRSCHNER

con mango ajustable y manguito trimandibular, con llave,
con conducto longitudinal para pasar brocas filiformes de KIRSCHNER

con manico reversibile e mandrino a tre ganasce, con chiave,
con cannulato per il passaggio di perforatori filiformi di KIRSCHNER

33.290.00



Ø 1,0 mm	33.354.10
Ø 1,5 mm	33.354.15
Ø 2,0 mm	33.354.20
Ø 2,5 mm	33.354.25
Ø 2,8 mm	33.354.28
Ø 3,0 mm	33.354.30
Ø 3,2 mm	33.354.32
Ø 3,5 mm	33.354.35
Ø 4,0 mm	33.354.40
Ø 4,5 mm	33.354.45
Ø 5,0 mm	33.354.50
Ø 6,0 mm	33.354.60
Ø 6,3 mm	33.354.63
Ø 8,0 mm	33.354.80

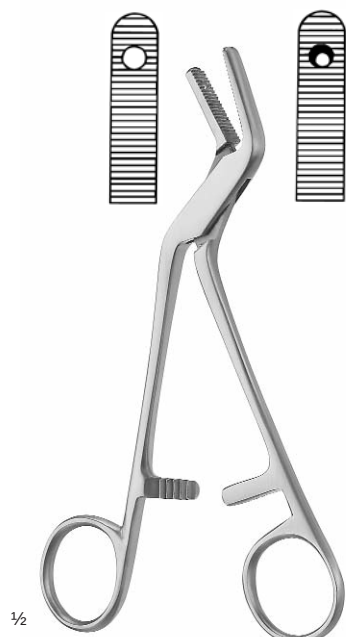


lieferbar in Packungen à 10 stück
available in packages with 10 pieces
disponibles en paquets de 10 pièces
disponibile en paquetes de 10 unidades
disponibili in confezioni da pezzi

trokarspitze, rundes ende
trocar point, round end
pointe de trocart, extrémité ronde
punta de trócar, cabo redondo
punta a trequarti, asta rotonda

KIRSCHNER
16 cm/6 1/4"

Ø 0,5 mm	33.417.05
Ø 0,6 mm	33.417.06
Ø 0,7 mm	33.417.07
Ø 0,8 mm	33.417.08
Ø 0,9 mm	33.417.09
Ø 1,0 mm	33.417.10
Ø 1,1 mm	33.417.11
Ø 1,2 mm	33.417.12
Ø 1,3 mm	33.417.13
Ø 1,4 mm	33.417.14
Ø 1,5 mm	33.417.15
Ø 1,6 mm	33.417.16
Ø 1,7 mm	33.417.17
Ø 1,8 mm	33.417.18
Ø 2,2 mm	33.417.19
Ø 2,0 mm	33.417.20
Ø 2,2 mm	33.417.22
Ø 2,4 mm	33.417.24
Ø 2,5 mm	33.417.25
Ø 2,7 mm	33.417.27
Ø 3,0 mm	33.417.30
Ø 4,0 mm	33.417.40



Bohrerführer
drill guide
protectrice
protectora
prott

1/2

ADSON
33.391.15
15 cm/6"



Mit TC-Einsätzen
TC Lined
A mors TC
Con bocas TC
Con morso TC

REILL
33.547.17
17,5 cm/7"



Biegezange für CASPAR trapezial Platten für Halswirbelsäule

Bending plier, for CASPAR trapezial plates for cervical spine

Pince pour courber CASPAR trapezial plaques pour la colonne cervicale

Gire mordazas para CASPAR trapezial paneles de la columna cervical

Girara a pinza per CASPAR trapezial pannelli per spinale cervicale

1/2

CASPAR
33.660.18
18 cm/7 1/4"



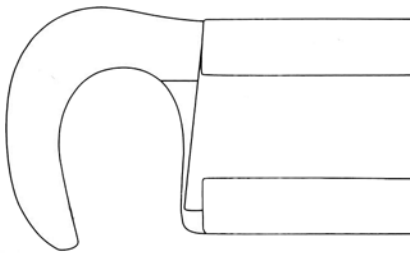
Plattenhalte-
Plate holding and applying forceps
Pince pour plaque de d'arrêt
Pinza para La celebración de la Plata
Pinza per Targa di partecipazione

1/2

CASPAR
33.662.18
19 cm/7 1/2"

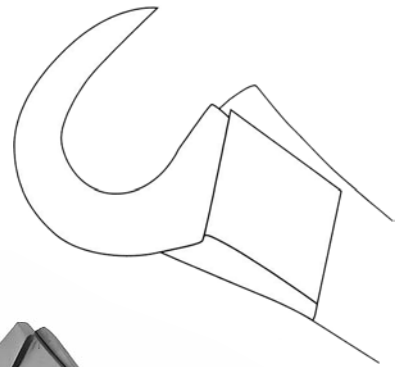
CASPAR (CCR) 132 - 136
179 - 184

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Voir aussi la page: 228
Véase también la página: 230
Vedere anche pagina: 230



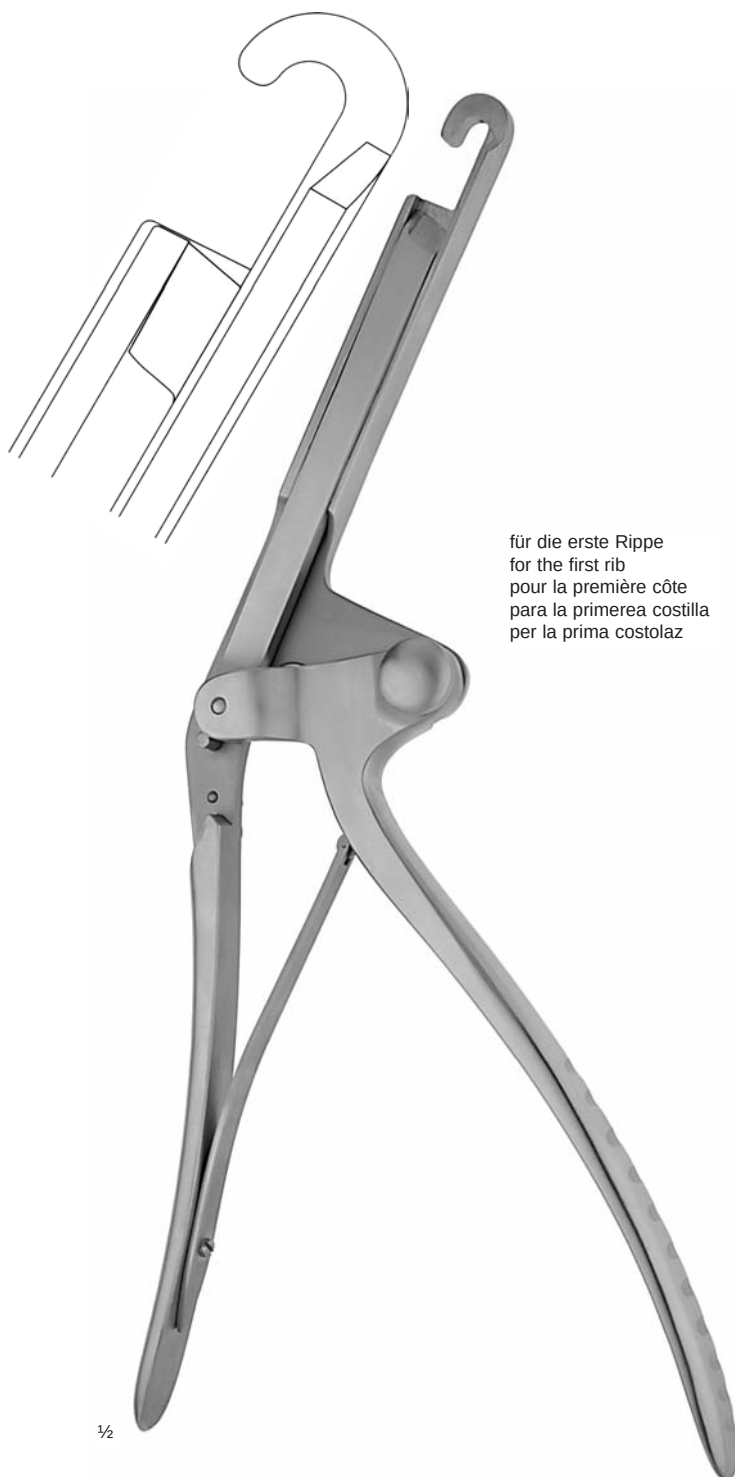
½

SAUERBUCH
56.131.26
26 cm/10¼"



½

GIERTZ-STILLE
56.137.27
27 cm/10½"



für die erste Rippe
for the first rib
pour la première côte
para la primera costilla
per la prima costolaz

SAUERBUCH-FREY
56.141.36
36 cm/14"