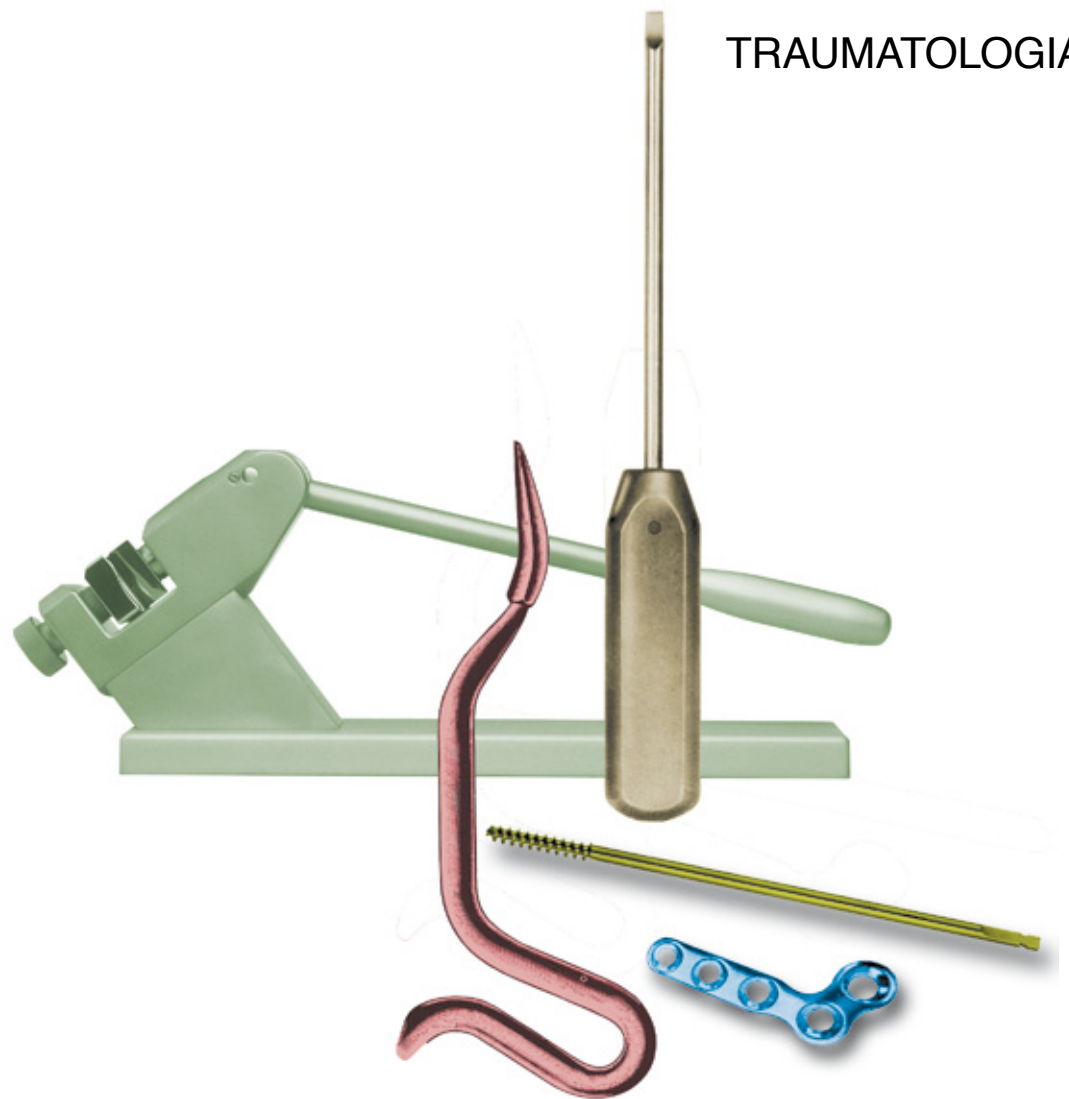


TRAUMATOLOGIE
TRAUMATOLOGY
TRAUMATOLOGIE
TRAUMATOLOGIA
TRAUMATOLOGIA



PRO-MED ist Ihnen behilflich bei der Zusammenstellung von Operationsbestecken für die verschiedensten Disziplinen. Fragen Sie nach unseren vorbereiteten OP-Bestecken.

For your convenience a wide variety of Suggested Operating Sets for most general and specialized procedures is available from **PRO-MED**. Please contact us or your local dealer.

PRO-MED vous propose de multiples compositions de boîtes opératoires multidisciplinaires. Demandez nos suggestions pour de nombreuses interventions.

PRO-MED le ayuda en componer varias cajas de instrumentos quirúrgicos. Pregunte por nuestro instrumental quirúrgico preparado.

Per la vostra comodità **PRO-MED** vi aiuta nella raccolta di strumenti chirurgici per le varie discipline. Vi preghiamo di chiedere informazioni sui nostri set di strumenti chirurgici già preparati.

Empfohlene Operationsbestecke für den Bereich "NEUROCHIRURGIE" (Details erhalten Sie über Ihren Fachhändler)

Suggested Instrument Sets for „NEUROSURGERY“ (please ask your dealer for details)

Suggestions de boîtes opératoires pour le secteur "NEUROCHIRURGIE". (Pour plus de détails veuillez contacter votre distributeur)

Cajas quirúrgicas para "NEUROCHIRURGIA" (para detalles póngase en contacto con su distribuidor)

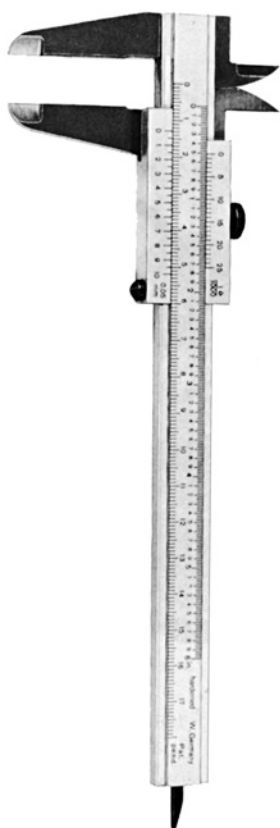
Strumenti raccomandati per "NEUROCHIRURGIA" (per ulteriori informazioni, vi preghiamo di contattare il vostro rivenditore)

SET 27.0010 NEURO BASIC SET
SET 27.0100 NEURO PAEDIATRIC SET
SET 27.0500 LAMINECTOMY SET
SET 27.0600 LAMINECTOMY SET BABY
SET 27.0800 LAMINECTOMY EXTRAS
SET 27.0900 SPINAL SET
SET 27.2000 CRANIOTOMY SET
SET 27.2100 CRANIOTOMY BURR HOLE SET
SET 27.2200 CRANIOTOMY BURR HOLE SET PAEDIATRIC



10.0331	10.0332	10.0333	10.0334	10.0335
10 cm / 4"	15 cm / 6"	20 cm / 8"	30 cm / 12"	50 cm / 20"

Metal-Maßstäbe / Metal Rulers /
Règles, en métal / Reglas de metal /
Regoli di acciaio



Schieblehre
Caliper
Pied à coulisse
Calibrador
Calibratore

10.0360
0-150mm / 6"



Schraubenmessgerät
Screw depth gauge
Appareil pour mesureur vis
Medidor para tornillos
Strumenti per misurare viti

24.3071	bis: / up to: /	30 mm
24.3072	jusqu'à: /	50 mm
	hasta: / fino:	
24.3073		100 mm
24.3074		120 mm



24.0800
 28 cm / Ø 8 mm

24.0801
 28cm / Ø 10mm

Vorbohrer zum Öffnen der Markhöhle
 Reamers for opening the medullary cavity
 Perforateur initial pour ouvrir la cavité médullaire
 Perforadores para abrir la cavidad de la médula ósea
 Trivelle per l'apertura della cavità midollare



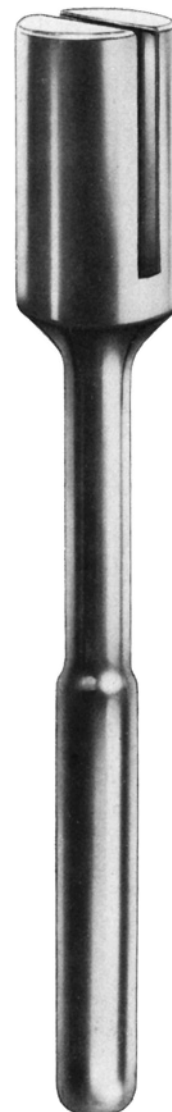
24.0802
 36 cm / Ø 10 mm

Bohrer (Aufreiber) mit Rinne für Führungsspieß
 Reamer, with groove, for guide pin
 Perforateur (alésoir), canulé, pour guide-clous
 Trepano con ranura para espiga de guía
 Trepano con scanalatura per asta di guida



KÜNTSCHER
24.0810 460 / Ø 3,0 mm
24.0811 600 / Ø 3,5 mm
24.0812 600 / Ø 4,0 mm
24.0813 600 / Ø 5,0 mm

Führungsspieße für Nägel
 Guide pins for nails
 Mandrin conducteur pour clous
 Tallo-guias para clavos
 Aste di guida per chiodi



24.0820
 29 cm

Schlitzhammer
 Slotted hammer
 Maillet, fendu
 Martillo con ranura
 Martello con fessura

Vorschläger
Nail drivers
Chasse-clous
Impactores
Cacciachiodi

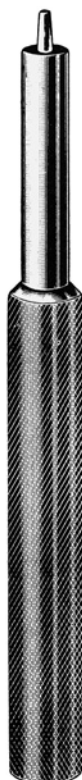


KÜNTSCHNER
24.0825
20 cm



KÜNTSCHNER
24.0827
20 cm

Fertigschläger
Nail Impactor
Impacteur final
Impactor final
Impattatore finale



KÜNTSCHNER
24.0828
19 cm



KÜNTSCHNER
24.0840



24.0841



24.0842



24.0843

Extraktor mit je 1 Haken
Nr. 24.0841 und 24.0842

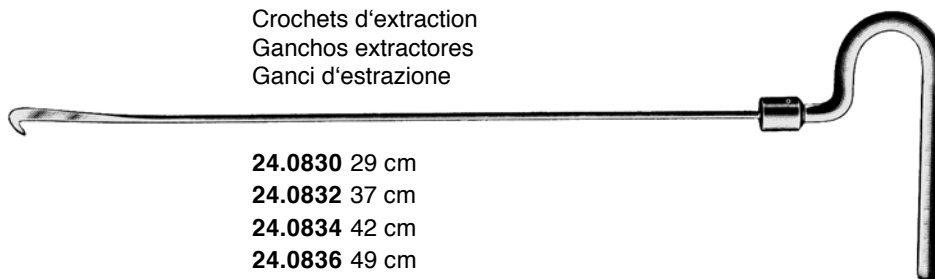
Extractor with each 1 hook
24.0841 and # 24.0842

Extracteur avec chaque 1
Crochet No. 24.0841 et

Instrumento de extrac-
ción con 2 ganchos No.
24.0841 + 24.0842

Strumento estrattore con 2
ganci 24.0841, 24.0842

Extraktionshaken
Nail extraction hooks
Crochets d'extraction
Ganchos extractores
Ganci d'estrazione



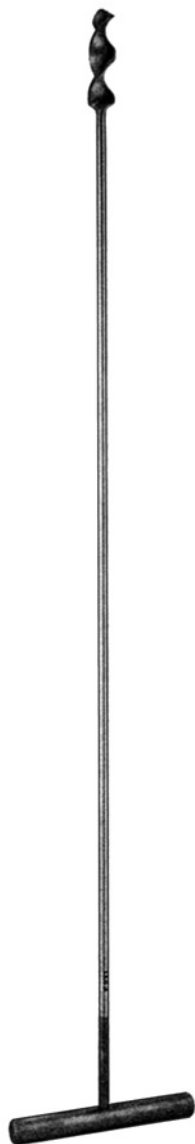
24.0830 29 cm
24.0832 37 cm
24.0834 42 cm
24.0836 49 cm



24.0850
Hautschutzplatte
Skin protector
Tôle pour protéger les tissus
Protector de piel
Placca protettrice per pelle e tessuti

Markraumbohrer
 Intramedullary Reamers
 Alésoirs médullaires
 Perforadores medulares
 Punte intramidollare

flexible Markraumbohrer
 flexible intramedullary reamers
 Alésoirs médullaires flexibles
 Perforadores medulares flexibles
 Punte intramidollare flessibili



24.0886	50 cm	6 mm Ø
24.0887	50 cm	7 mm Ø
24.0888	50 cm	8 mm Ø
24.0889	50 cm	9 mm Ø
24.0890	50 cm	10 mm Ø
24.0891	50 cm	11 mm Ø
24.0892	50 cm	12 mm Ø
24.0893	50 cm	13 mm Ø
24.0894	50 cm	14 mm Ø
24.0895	50 cm	15 mm Ø
24.0896	50 cm	16 mm Ø

AO Bohrer
 AO Reamer
 Embout AO
 Broca AO
 AO trapano



24.0862	48cm, Ø 6,0 mm
24.0863	48cm, Ø 6,5 mm
24.0864	48cm, Ø 7,0 mm
24.0865	48cm, Ø 7,5 mm
24.0866	48cm, Ø 8,0 mm
24.0867	48cm, Ø 8,5 mm
24.0868	48cm, Ø 9,0 mm
24.0869	48cm, Ø 9,5 mm
24.0870	48cm, Ø 10,0 mm
24.0871	48cm, Ø 10,5 mm
24.0872	48cm, Ø 11,0 mm
24.0873	48cm, Ø 11,5 mm
24.0874	48cm, Ø 12,0 mm
24.0875	48cm, Ø 12,5 mm
24.0876	48cm, Ø 13,0 mm
24.0877	48cm, Ø 13,5 mm
24.0878	48cm, Ø 14,0 mm
24.0879	48cm, Ø 14,5 mm
24.0880	48cm, Ø 15,0 mm
24.0881	48cm, Ø 15,5 mm
24.0882	48cm, Ø 16,0 mm
24.0883	48cm, Ø 16,5 mm
24.0884	48cm, Ø 17,0 mm

DIN Ansatz
 DIN connector
 raccord DIN
 conexión DIN
 Attaco DIN

auch mit anderen Bohrköpfen / Ansätzen lieferbar
 also available with other reamers / connectors
 disponible aussi avec embouts / raccords différents
 otras brocas / conexiones disponibles a petición
 disponibile anche con altri trepani / attacchi



EXTRACTION-HAMMER

24.0950 35 cm / 400 g
24.0952 45 cm / 700 g



Extraktionshämmer mit Feststellzangen
Extraction Hammers with Locking Pliers
Marteaux à extraction avec pinces auto-serrantes
Martillos para extracción con pinzas auto-cerrantes
Martelli per estrazione con pinze con fissaggio

EXTRACTION SETS

24.0954 = (24.0950+24.0962)
24.0955 = (24.0950+24.0963)
24.0956 = (24.0952+24.0964)

24.0957 = (24.0950+24.0965)
24.0958 = (24.0950+24.0966)
24.0959 = (24.0952+24.0967)

Feststellzangen
Locking pliers
Pinces auto-serrantes
Pinzas auto-cerrantes
Pinze con fissaggio per martelli estrattore



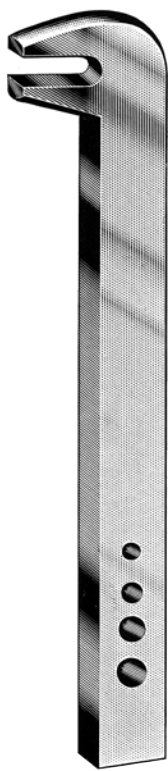
24.0962 18 cm
24.0963 20 cm



24.0965 22 cm
24.0967 30 cm



24.1075 6,4 mm
24.1076 4,8 mm
24.1077 3,2 mm
24.1078 2,4 mm
 Vorbohrer
 Reamers
 Alesoir pour avant-trou
 Perforador inicial
 Punteruoli per chiodi midollari



24.1079
 Biegehebel
 Bender for intramedul-
 lary pins
 Levier pour modeler
 les clous
 Palanca para plegar
 clavos
 Strumento per piegare
 chiodi midollari



24.1080
 6,4 mm



24.1081
 4,8 mm



24.1082
 3,2 mm



24.1083
 2,4 mm

Ein- und Ausschlag-Instrumente
 Impactors - Extractors
 Impacteurs - Extracteurs
 Impactor - Extractores
 Impattore-estrattore per chiodi midollari



24.1094

30,5 cm

Bolzenschneider zum Abzwicken von Drähten, Schrauben, Nägeln usw. bis 3 mm

Cutter for cutting wires, screws, pins, etc. up to 3 mm dia.

Coupe-boulons pour couper les broches, vis, etc. jusqu'à 3 mm dia.

Corta-alambre para cortar agujas, tornillos, etc. hasta 3 mm de dia.

Pinza tagliente per fili, viti e chiodi a Ø 3 mm

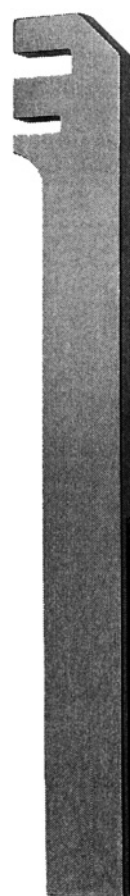
Schränkeisen für Knochenplatten
Bending Irons for Bone Plates
Leviers pour plier plaques osseuses
Palancas para doblar placas para huesos
Leve per piegare placche per ossa



24.1087
12 cm
bis
up to
usqu'à
hasta
a Ø 1,8 mm



24.1088
14,5 cm
bis
up to
usqu'à
hasta
a Ø 2,7 & 3,5 mm



24.1089
14,5 cm
bis
up to
usqu'à
hasta
a Ø 3,5 & 2,7 mm



LANE
24.1090

Knochen-Plattenbiegehebel für 4 mm u. 8 mm Platten
Bending Iron for standard plates 4 mm and 8 mm
Levier pour plaques standard de 4 mm et 8 mm
Elevador para plegar las placas de 4 mm y 8 mm
Leva per piegare per placche di 4 e 8 mm



24.1093

Biege- und Schränkinstrument bis 6 mm
Plate Bending Press up to 6 mm
Presse pour modeler les plaques - 6 mm
Prensa para plegar las placas - 6 mm
Strumento per piegare placche a 6 mm



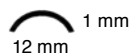
24.1095

20 cm
Biegezange für gerade Platten bis 1,6 mm
Bending Pliers for straight plates up to 1,6 mm
Pince pour modeler pour plaques - 1,6 mm
Pinza para modelar las placas - 1,6 mm
Pinza per piegare placche a Ø 1,6 mm

24.1096

24 cm
Biegezange für gerade Platten bis 3,0 mm
Bending Pliers for straight plates up to 3,0 mm
Pince pour modeler pour plaques - 3,0 mm
Pinza para modelar las placas - 3,0 mm
Pinza per piegare placche a Ø 3,0 mm

Halbrohrplatten mit Rundlöchern
 Semi-tubular plates with round holes
 Plaques semi-tubulaires à trous ronds
 Placas semitubulares con orificios redondo
 Placche semicerchio con fori rotondi



24.1200 - 24.1210

L = mm	Löcher / Holes Trous / Orificios / Fori	
39	2	24.1200
55	3	24.1201
71	4	24.1202
87	5	24.1203
103	6	24.1204
119	7	24.1205
135	8	24.1206
151	9	24.1207
167	10	24.1208
183	11	24.1209
199	12	24.1210

Schmale Platten
 Narrow plates
 Plaques étroites
 Placas estrechas
 Placche strette

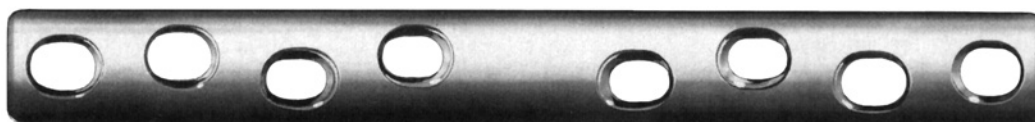
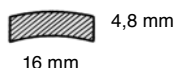


24.1242 - 24.1256

Gleitloch
 Gliding holes
 Trous à compression
 Orificios para compresión
 Fori ovali per compressione

L = mm	Löcher / Holes Trous / Orificios / Fori	Gleitloch / Gliding holes / Trous à compression / Orificios para compresión / Fori ovali per compressione
39	2	24.1242
55	3	24.1243
71	4	24.1244
87	5	24.1245
103	6	24.1246
119	7	24.1247
135	8	24.1248
151	9	24.1249
167	10	24.1250
183	11	24.1251
199	12	24.1252
215	13	24.1253
231	14	24.1254
247	15	24.1255
263	16	24.1256

Breite Platten
Broad plates
Plaques larges
placas anchas
Piacche larghe



24.1285 - 24.1298

Gleitloch
Gliding holes
Trous à compression
Orificios para compresión
Fori ovali per compressione

L = mm	Löcher / Holes	Gleitloch / Gliding holes / Trous à compression /
	Trous / Orificios / Fori	Orificios para compresión / Fori ovali per compressione
87	5	24.1285
103	6	24.1286
119	7	24.1287
135	8	24.1288
151	9	24.1289
167	10	24.1290
183	11	24.1291
199	12	24.1292
215	13	24.1293
231	14	24.1294
247	15	24.1295
263	16	24.1296
279	17	24.1297
295	18	24.1298

Mini-Fragment-Platten
 Mini fragment plates
 Plaques à fragments mini
 Placas para fragmentos mini
 Placche per piccoli frammenti

Viertelrohrplatten
 One-quarter tubular plates
 Plaques d'un quart de tube
 Placas de un cuarto de tubo
 Placche un quarto di tubo

1 mm
 7 mm



L = mm	Löcher / Holes Trous / Orificios / Fori	
23	3	24.1303
33	4	24.1304
41	5	24.1305
49	6	24.1306
57	7	24.1307
65	8	24.1308

Drittelrohrplatten
 One-third tubular plates
 Plaques d'un tiers de tube
 Placas de un tercio de tubo
 Placche un terzo di tubo

1 mm
 9 mm



L = mm	Löcher / Holes Trous / Orificios / Fori	
25	2	24.1312
37	3	24.1313
49	4	24.1314
61	5	24.1315
73	6	24.1316
85	7	24.1317
97	8	24.1318
109	9	24.1319
145	12	24.1322

Gerade Mini-Platten
 Straight mini-plates
 Mini-plaques droites
 Mini-placas rectas
 Mini placche, rette



L = mm	Löcher / Holes Trous / Orificios / Fori	
17	3	24.1323
23	4	24.1324
29	5	24.1325
35	6	24.1326

Finger-Platten
 Finger plates
 Plaques à doigts
 Placas para dedos
 Placche per dite



24.1331
 L-förmig, links
 L-shaped, left side
 forme L, à gauche
 forma L, a la izquierda
 forma L, sinistra



24.1332
 L-förmig, rechts
 L-shaped, right side
 forme L, à droite
 forma L, a la derecha
 forma L, destra



24.1333
 schräg links
 left side oblique
 à gauche oblique
 a la izquierda oblicua
 obliqua sinistra



24.1334
 schräg rechts
 right side oblique
 à droite oblique
 a la derecha oblicua
 obliqua destra

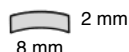


24.1341
 T-förmig
 T-shaped
 forme T
 forma T
 forma T



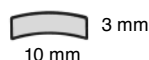
24.1342
15 x 1,2 mm

Mehrfragmentplatte
Multi fragment plate
Plaque à fragments multiples
Placa para fragmentos múltiples
Placche per parecchi frammenti



24.1402 - 24.1412

Kleinfragmentplatten
Small fragment plates
Plaques pour petits fragments
Placas para fragmentos pequeños
Placche per frammenti piccoli



24.1422 - 24.1432

Finger-Platten
Finger plates
Plaques à doigts
Placas para dedos
Placche per dite

L = mm	Löcher / Holes Trous / Orificios / Fori	
20	2	24.1402
36	4	24.1404
44	5	24.1405
52	6	24.1406
60	7	24.1407
68	8	24.1408
76	9	24.1409
84	10	24.1410
100	12	24.1412

L = mm	Löcher / Holes Trous / Orificios / Fori	
25	2	24.1422
37	3	24.1423
49	4	24.1424
61	5	24.1425
73	6	24.1426
85	7	24.1427
97	8	24.1428
109	9	24.1429
121	10	24.1430
145	12	24.1432



24.1441
L-förmig, links
L-shaped, left side
forme L, à gauche
forma L, a la izquierda
forma L, sinistra



24.1442
L-förmig, rechts
L-shaped, right side
forme L, à droite
forma L, a la derecha
forma L, destra



24.1443
schräg links
left side oblique
à gauche oblique
a la izquierda oblicua
sinistra obliche

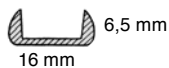
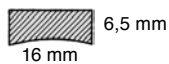


24.1444
schräg rechts
right side oblique
à droite oblique
a la derecha oblicua
destra obliche



24.1451
T-förmig
T-shaped
forme T
forma T
forma T

Winkelplatten für petrochantere Frakturen
Angular plates for pertochanteric fractures
Plaques angulaires pour fractures pertrochantères
Placas anguladas para fracturas pertrocantères
Placche angolati per fratture pertrocantiche

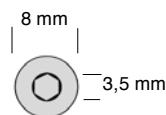


130°

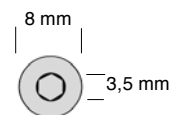


Klingenlänge lengths of blades longueur des lames largo de hojas lunghezza delle lame	Gleitloch / Gliding holes / Troux à compression / Orificios para compresión / Fori ovali per compresione			
	Plattenlänge / length of plates / longueur des plaques largo de placas / lunghezza delle placche			
	60 mm	104 mm	152 mm	200 mm
50 mm	24.1651			
60 mm	24.1652			
70 mm	24.1653	24.1673	24.1683	24.1693
75 mm	24.1654			
80 mm	24.1655	24.1675	24.1685	24.1695
85 mm	24.1656			
90 mm	24.1657	24.1677	24.1687	24.1697
95 mm	24.1658			
100 mm	24.1659			
105 mm	24.1660			
110 mm	24.1661			

Corticalis- und Malleolarschrauben
Corticalis and malleolar screws
Vis corticales et malléolaires
Tornillos corticales y maleolares
Viti corticali e malleolari



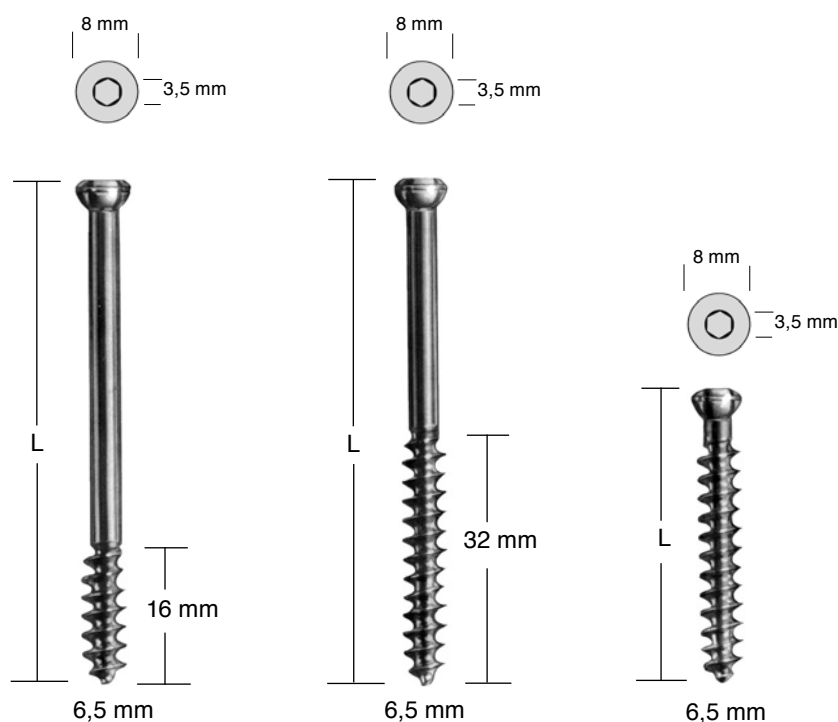
4,5 mm



4,5 mm

L = mm	DIN 58812 ISO 5835/1	DIN 58814 ISO 5835/1
14	24.2001	
16	24.2002	
18	24.2003	
20	24.2004	24.2030
22	24.2005	
24	24.2006	
25		24.2031
26	24.2007	
28	24.2008	
30	24.2009	24.2032
32	24.2010	
34	24.2011	
35		24.2033
36	24.2012	
38	24.2013	
40	24.2014	24.2034
42	24.2015	
44	24.2016	
45		24.2035
46	24.2017	
48	24.2018	
50	24.2019	24.2036
52	24.2020	
54		
55		24.2037
56	24.2022	
58	24.2023	
60	24.2024	24.2038
64	24.2026	
65		24.2039
70	24.2028	24.2040
80	24.2029	24.2041

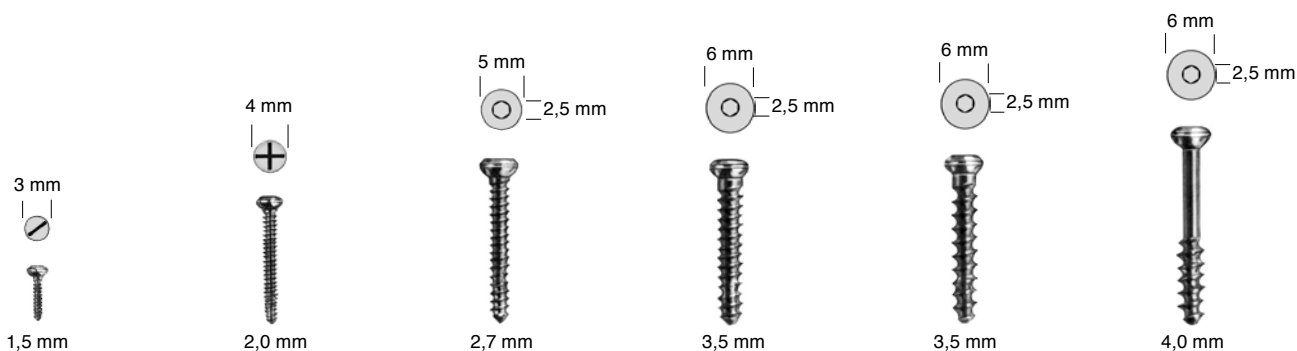
Spongiaschrauben
Cancellous bone screws
Vis à spongieuse
Tornillos para esponjosa
Viti spongiosa



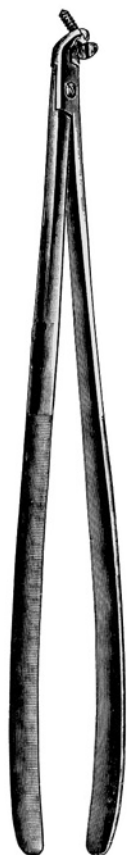
L = mm	DIN 58815 ISO 5835/1	DIN 58815 ISO 5835/1	
25			24.2090
30	24.2051		24.2091
35	24.2052		24.2092
40	24.2053		24.2093
45	24.2054	24.2073	24.2094
50	24.2055	24.2074	24.2095
55	24.2056	24.2075	24.2096
60	24.2057	24.2076	24.2097
65	24.2058	24.2077	24.2098
70	24.2059	24.2078	24.2099
75	24.2060	24.2079	24.2100
80	24.2061	24.2080	24.2101
85	24.2062	24.2081	24.2102
90	24.2063	24.2082	24.2103
95	24.2064	24.2083	24.2104
100	24.2065	24.2084	24.2105
105	24.2066	24.2085	24.2106
110	24.2067	24.2086	24.2107
115	24.2068		
120	24.2069		

Corticalis
Viti corticali

Spongiosa
Cancellous
Viti malleolari



L = mm		DIN 58812 ISO 5835/1	DIN 58812 ISO 5835/1	DIN 58812 ISO 5835/1		DIN 58815 ISO 5835/1
6	24.2110	24.2130	24.2150			
7	24.2111					
8	24.2112	24.2132	24.2152			
9	24.2113					
10	24.2114	24.2134	24.2154	24.2174	24.2204	24.2234
11	24.2115					
12	24.2116	24.2136	24.2156	24.2176	24.2206	24.2236
14	24.2117	24.2137	24.2157	24.2177	24.2207	24.2237
16	24.2118	24.2138	24.2158	24.2178	24.2208	24.2238
18	24.2119	24.2139	24.2159	24.2179	24.2209	24.2239
20	24.2120	24.2140	24.2160	24.2180	24.2210	24.2240
22		24.2141	24.2161	24.2181	24.2211	24.2241
24		24.2142	24.2162	24.2182	24.2212	24.2242
26			24.2163	24.2183	24.2213	24.2243
28			24.2164	24.2184	24.2214	24.2244
30			24.2165	24.2185	24.2215	24.2245
32			24.2166	24.2186	24.2216	
34			24.2167	24.2187		
35						24.2247
36			24.2168	24.2188	24.2217	
38			24.2169	24.2192		
40			24.2170	24.2189	24.2218	24.2248
42				24.2193		
45				24.2190	24.2219	24.2249
48				24.2194		
50				24.2191	24.2220	24.2250
55					24.2221	
60					24.2222	



Schraubenhaltepinzette, selbsthaltend
 Screwholding Forceps self-holding
 Pince-porte-vis autostatique
 Pinza porta-tornillos autostatica
 Pinza porta viti autastatiche

LANE

24.2252 23 cm

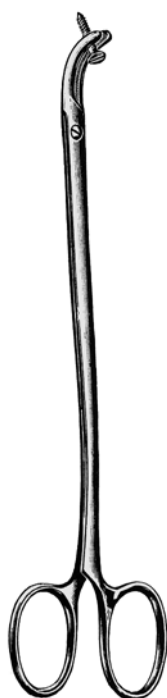


24.2254 8 cm



Reinigungsinstrument
 Scaler
 Instrument pour nettoyer
 Instrumento para limpiar
 Strumento per pulire

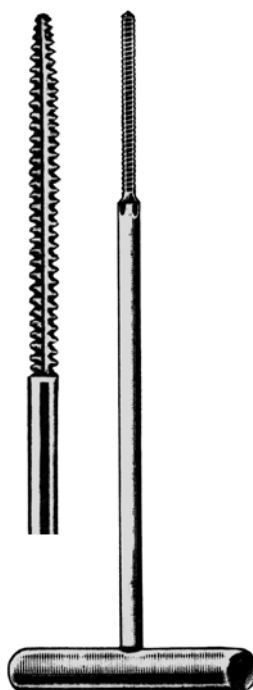
23.0990 15 cm



Schraubenhaltepinzette
 Screwholding Forceps
 Pince Porte-Vis
 Pinza porta-tornillos
 Pinza porta viti

LANE

24.2258 18 cm



Gewindeschneider
 Taps
 Tarauds
 Tarauds
 Maschi

24.2262 14 cm / 2,7 mm

24.2264 16 cm / 3,5 mm

24.2266 18 cm / 4,0 mm

24.2267 18 cm / 4,5 mm

24.2268 22 cm / 6,5 mm

Gewindeschneider

Taps

Tarauls

Tarauls

Maschi



24.3000 1,5 mm „AO“
24.3005 2,0 mm „AO“
24.3010 2,7 mm „AO“



24.3015 3,5 mm „AO“
24.3020 4,0 mm „AO“
24.3025 4,5 mm „AO“



24.3030 6,5 mm "AO"

Knochenbohrer

Bone Drills

Méches à os

Taladros para huesos

Trepani per ossa



23.4769 56 mm Ø 1,0 mm
23.4770 60 mm Ø 1,1 mm
23.4772 70 mm Ø 1,5 mm
23.4773 80 mm Ø 1,8 mm
23.4774 85 mm Ø 2,0 mm
23.4776 95 mm Ø 2,5 mm
23.4777 100 mm Ø 2,7 mm
23.4778 100 mm Ø 3,0 mm
23.4779 106 mm Ø 3,2 mm
23.4780 112 mm Ø 3,5 mm
23.4781 120 mm Ø 4,0 mm
23.4782 126 mm Ø 4,5 mm
23.4783 132 mm Ø 5,0 mm
23.4784 139 mm Ø 6,0 mm
23.4785 156 mm Ø 7,0 mm



23.4786 160 mm Ø 8,0 mm
23.4787 160 mm Ø 9,0 mm
23.4788 160 mm Ø 10,0 mm
23.4789 180 mm Ø 3,2 mm
23.4790 180 mm Ø 3,5 mm
23.4791 180 mm Ø 4,0 mm
23.4792 180 mm Ø 4,5 mm
23.4793 180 mm Ø 5,0 mm
23.4794 180 mm Ø 6,0 mm
23.4795 180 mm Ø 7,0 mm
23.4796 180 mm Ø 8,0 mm
23.4797 180 mm Ø 9,0 mm
23.4798 180 mm Ø 10,0 mm



23.4771.AO 60 mm Ø 1,1 mm "AO"
23.4772.AO 85/18 mm Ø 1,5 mm "AO"
23.4779.AO 145/42 mm Ø 3,2 mm "AO"
23.4780.AO 110 mm Ø 3,5 mm "AO"



PHILLIPS
24.2270
 25 cm



Schraubendreher
 Screw drivers
 Tournevis
 Destornilladores
 Cacciaviti



24.2271
 17 cm



LANE
24.2272
 25 cm



LANE
24.2273
 25 cm



24.2274
 20 cm / 1,5 mm
24.2275
 25 cm / 2,5 mm
24.2276
 25 cm / 3,5 mm
24.2278
 25 cm / 4,5 mm



24.2290
 30 cm

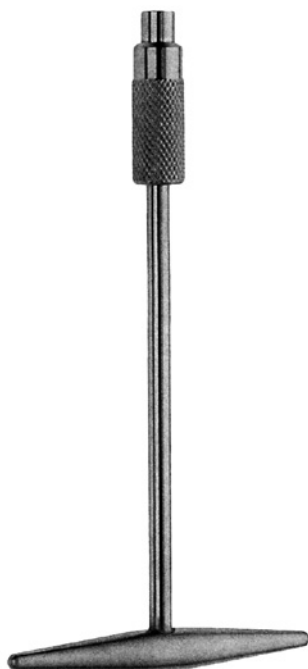


Kugelspiess
 Ball Spike
 Broche à bille
 Pica con bola
 Spiedino con sfera

Griffstücke für Bohrer, Gewindeschneider
Handles for bone drills and taps
Manches pour mèches et tarauds
Mangos para taladros y terrajas
Manici per trepani e maschi



24.3050 9 cm



24.3052 18 cm



24.3058 11 cm



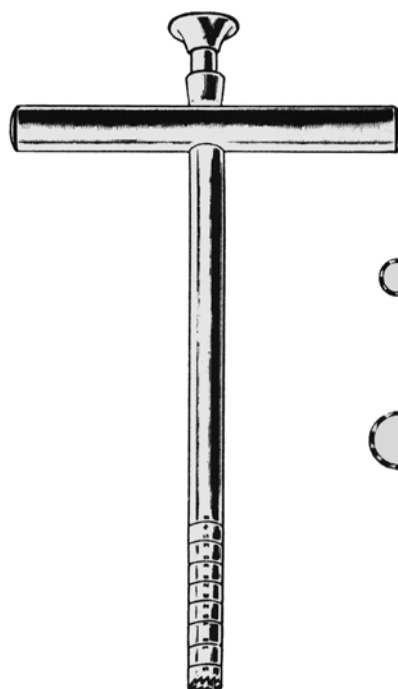
24.3060 12 cm

Tiefenmessgeräte für Schrauben
Depth Gouges für screws
Mesureurs de profondeur, pour vis
Medidores de profundidad para tornillos
Misuratori di profondità, di viti



24.3071 bis: / up to: / 30 mm
24.3072 hasta: / fino: 50 mm
24.3073 100 mm
24.3074 120 mm

Knochenbiopsie-Instrumente
Bone biopsy trephines
Trépanos pour biopsie osseuse
Trepanos para biopsia osea
Trepani per biopsia ossea



Ø 5 mm

Ø 8 mm

24.2255 20 cm / Ø 5 mm

24.2256 20 cm / Ø 8 mm

