



Serving Healthcare Since 1971



GENERAL SURGICAL INSTRUMENTS CATALOG

www.volmed.co.uk

About Us

With over 50 years of industry experience, VOLMED is a family-owned company specializing in the supply of high-quality surgical instruments to the medical and surgical markets across the United Kingdom, Europe, and globally. Our extensive expertise enables us to assist with project research and development, ensuring that we meet the evolving needs of our clients.

Our philosophy is simple: we treat our customers as we would like to be treated, which places customer satisfaction at the forefront of our priorities. This approach naturally aligns with our commitment to delivering products of the highest quality. Ultimately, our goal is to empower you to provide the best possible care and achieve improved health outcomes by streamlining the process of stocking your practice.

We take pride in the breadth of our product offerings, understanding that sourcing medical tools and surgical instruments from multiple suppliers can be both time-consuming and challenging. To address this, we strive to be your one-stop shop for all your requirements.

Our History

Our story began over 50 years ago within a family deeply rooted in the medical instrument manufacturing industry. The foundation of our thriving business was built by a team of highly ambitious professionals with expertise in producing plastic surgery, dental and surgical instruments.

Inspired by the potential for excellence, our founder established VOLMED, a company dedicated to providing outstanding customer service and high-quality products. Since then, our team of dedicated professionals has worked tirelessly to ensure that customers worldwide receive only the finest surgical instruments and related services. We never compromise on quality, continually investing in our team, resources, equipment, and processes. Every detail is meticulously examined to ensure we can adapt to changing demands while maintaining the highest standards of quality.

Our Promise

At VOLMED, our commitment to excellence is unwavering. We strive to achieve the highest standards in everything we do, working relentlessly to provide exceptional service to our customers and everyone associated with our company. We view it as our responsibility to contribute to a better future for the entire community, and we are dedicated to making this vision a reality.

Quality

Our commitment to quality is reflected in our CE and UKCA-marked instruments, manufactured in accordance with stringent global quality assurance standards, including ISO 9001:2015, ISO 13485:2016, and the Medical Device Directive 93/42/EEC.

Our Mission

We are committed to manufacturing and supplying products that meet the highest standards of strength, accuracy, and reliability. Recognizing the critical role our equipment plays in saving lives and improving health, we take this responsibility seriously. Our mission is to simplify the procurement process by offering a comprehensive range of high-quality surgical products under one roof.

Products

At VOLMED, surgical instruments are at the core of our offerings. We provide a wide range of high-quality surgical products suitable for use in operating rooms, wards, veterinary practices, dentistry, and chiropody. Our instruments are crafted to strict standards using a blend of modern technology and traditional craftsmanship, in full compliance with the Medical Devices Directive 93/42/EEC. Complete traceability is maintained throughout the manufacturing process.

To ensure exceptional product performance and reliability, all our products undergo rigorous engineering analysis and stringent inspection methods. VOLMED instruments are guaranteed for five years against manufacturing defects and are made from premium surgical-grade stainless steel, in accordance with ISO 7153-1:2016 specifications. Explore our product listings and catalogues to discover our comprehensive range of surgical instruments.



Neurosurgery

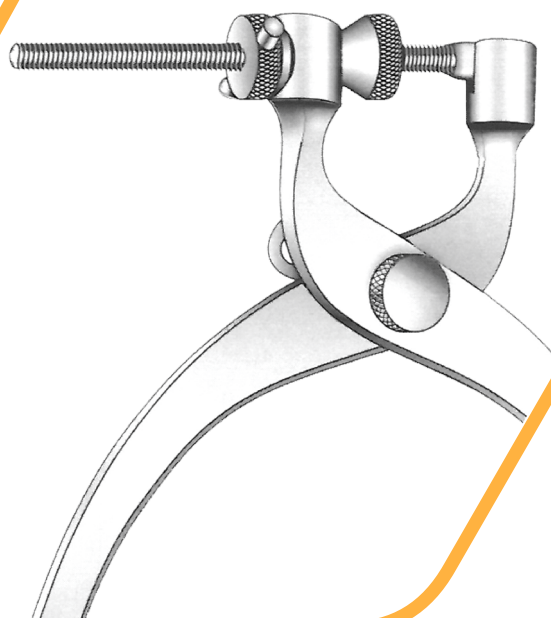
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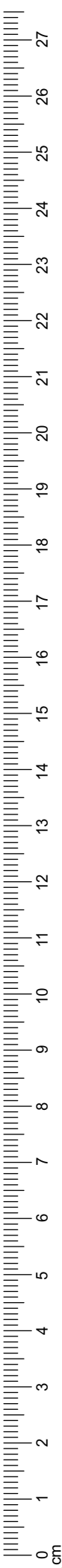
Neurosurgery

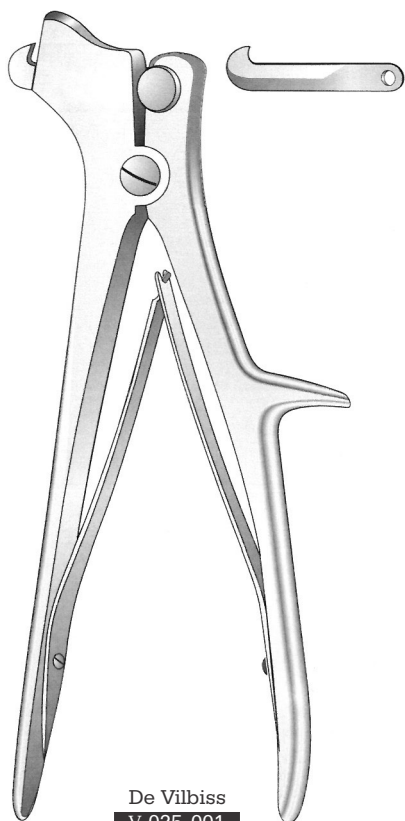
Serving Healthcare Since 1971



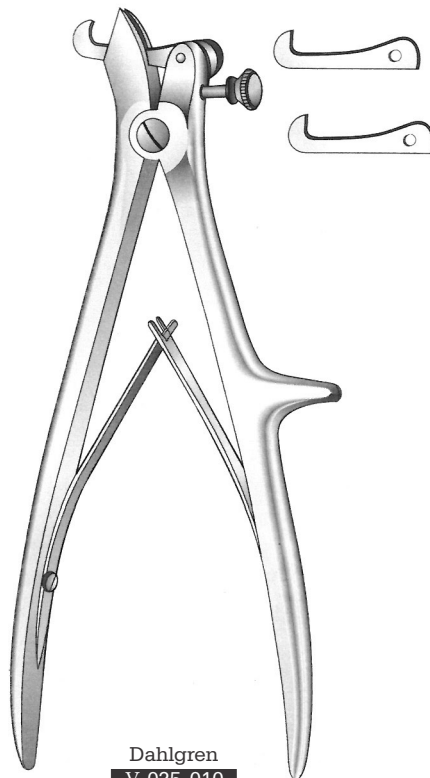
25

25





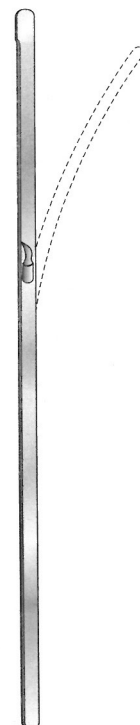
De Vilbiss
V-025-001
21 cm / 8¼"



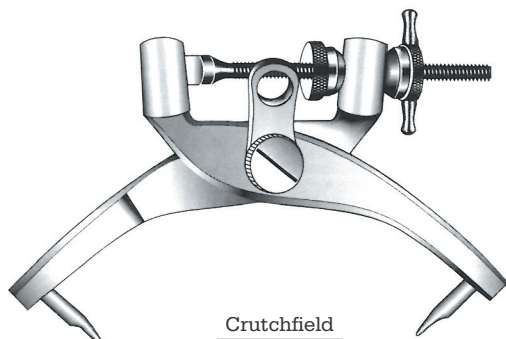
Dahlgren
V-025-010
20 cm / 8"



Cone
V-025-750
22.5 cm / 9"
Cranial punch



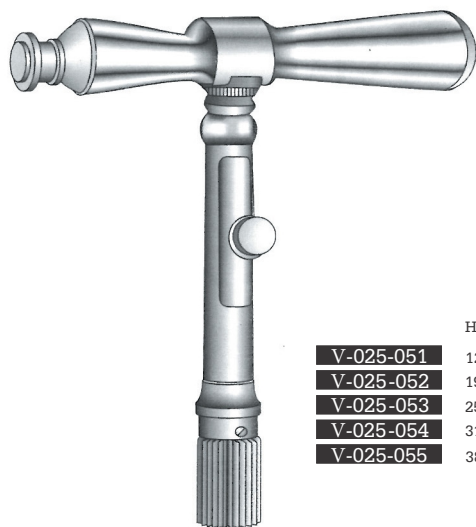
Martel
V-025-020
33 cm / 13"
Saw guide, flexible



Crutchfield
V-025-040
Small pattern



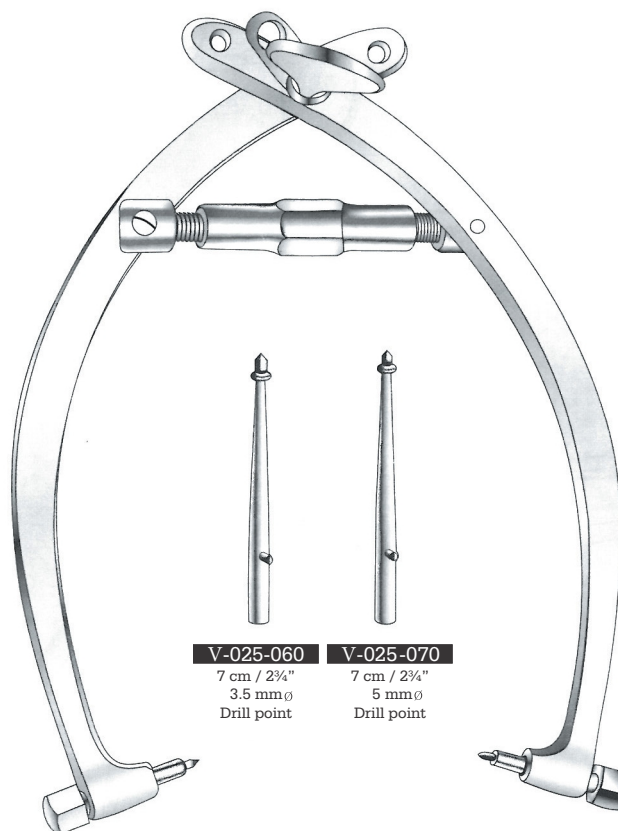
Crutchfield
V-025-050
Medium pattern



Hudson
10 cm / 4"
Trephine

Hole size

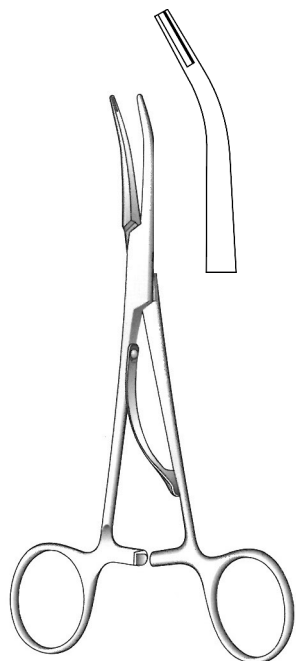
V-025-051	12.7 mm / 1/2"
V-025-052	19 mm / 3/4"
V-025-053	25.4 mm / 1"
V-025-054	31.75 mm / 1 1/4"
V-025-055	38.1 mm / 1 1/2"



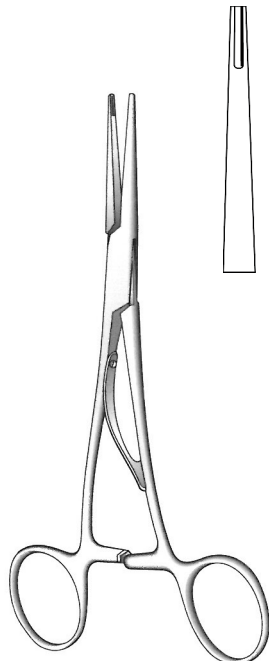
V-025-060
7 cm / 2 3/4"
3.5 mm Ø
Drill point

V-025-070
7 cm / 2 3/4"
5 mm Ø
Drill point

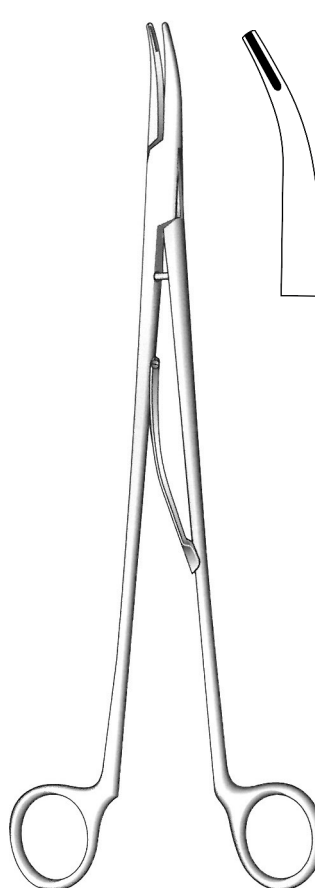
V-025-760 Small
V-025-761 Large



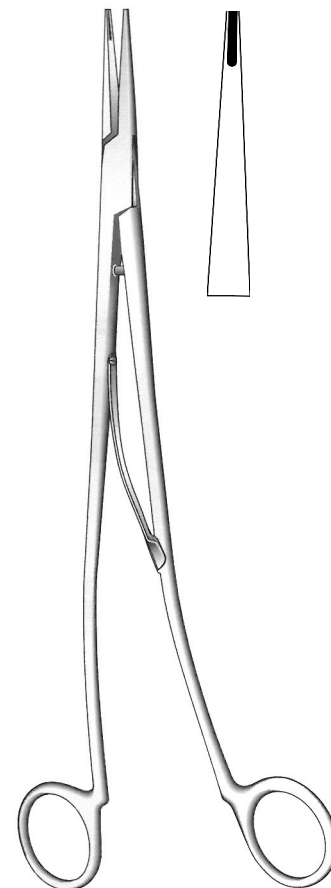
McKenzie
V-025-080 15 cm / 6"
V-025-090 19 cm / 7½"



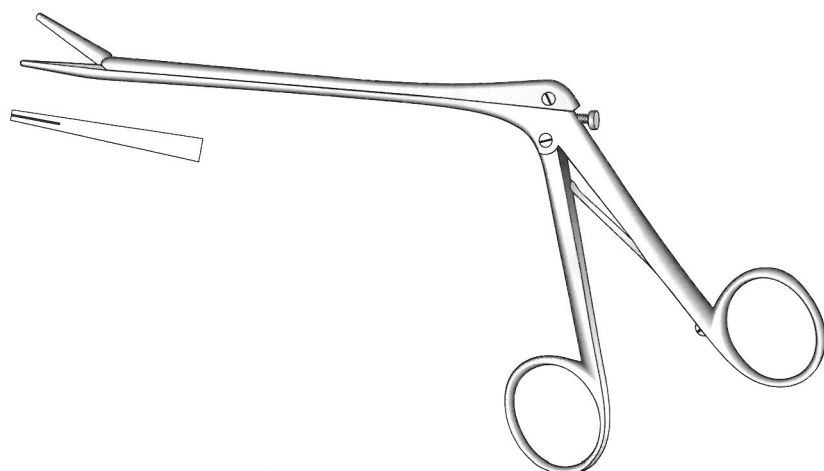
McKenzie
V-025-100 15 cm / 6"
V-025-110 19 cm / 7½"



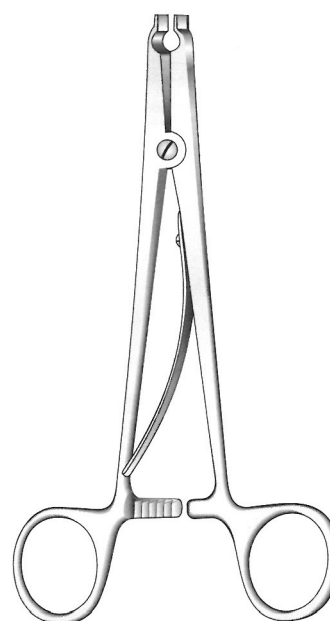
Smithwick
V-025-120 23 cm / 9"
V-025-130 26 cm / 10¼"



Sweet
V-025-140 23 cm / 9"
V-025-150 25 cm / 10"



Olivecrona Toennis
V-025-160
14 cm / 5½"



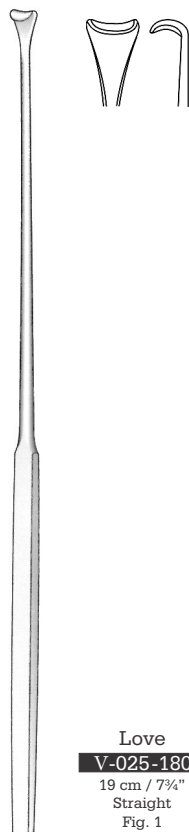
Raney
V-025-170
16.5 cm / 6½"

Neurosurgery

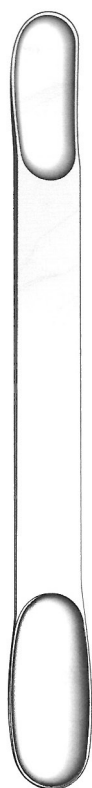
Nerve Root Retractors and Brain Spatula

Nervwurzeln und Hirnspatel

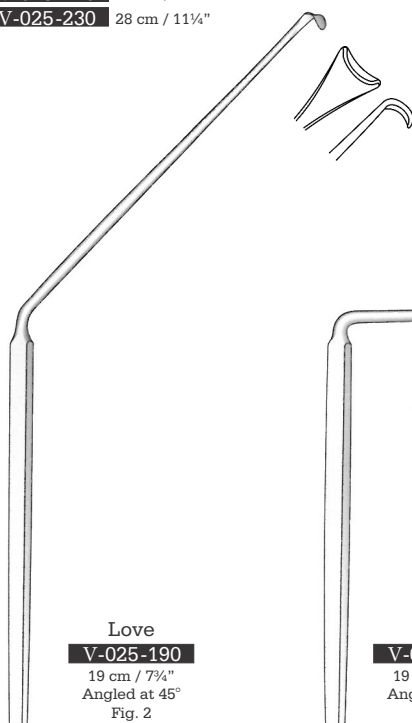
Separadores para la raiz de nervio y Espatulas Cerebrales



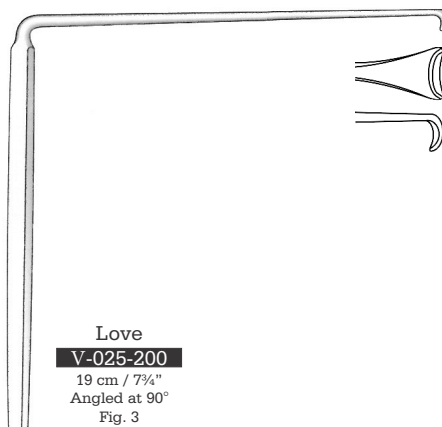
Love
V-025-180
19 cm / 7 3/4"
Straight
Fig. 1



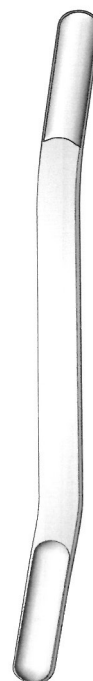
Cushing
V-025-210 17 cm / 6 3/4"
V-025-220 20 cm / 8"
V-025-230 28 cm / 11 1/4"



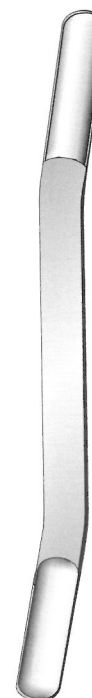
Love
V-025-190
19 cm / 7 3/4"
Angled at 45°
Fig. 2



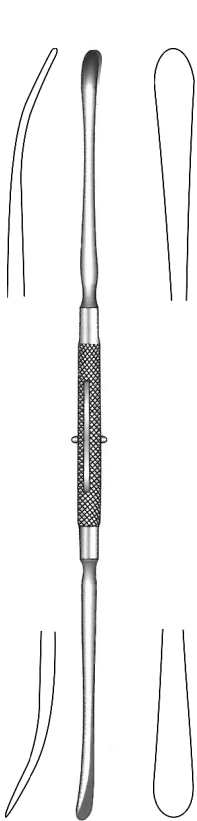
Love
V-025-200
19 cm / 7 3/4"
Angled at 90°
Fig. 3



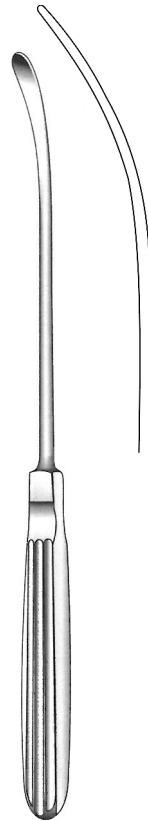
Olivecrona
V-025-240 7 x 9 mm
V-025-250 11 x 13 mm
V-025-260 15 x 18 mm
V-025-270 18 x 22 mm
18 cm / 7"
Concave



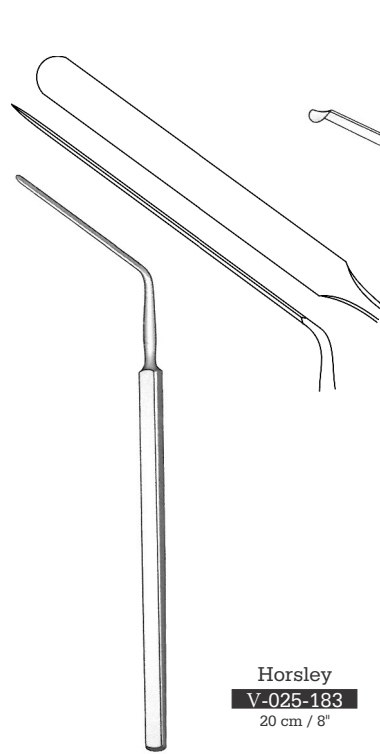
Olivecrona
V-025-280 7 x 9 mm
V-025-290 11 x 13 mm
V-025-300 15 x 18 mm
V-025-310 18 x 22 mm
18 cm / 7"
Convex



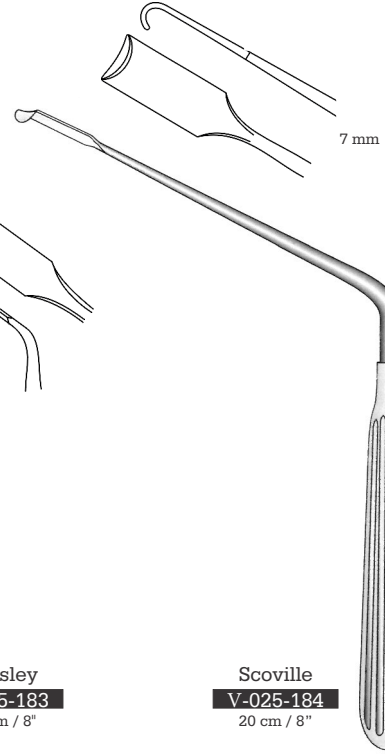
Davis
V-025-181
24.5 cm / 9 3/4"



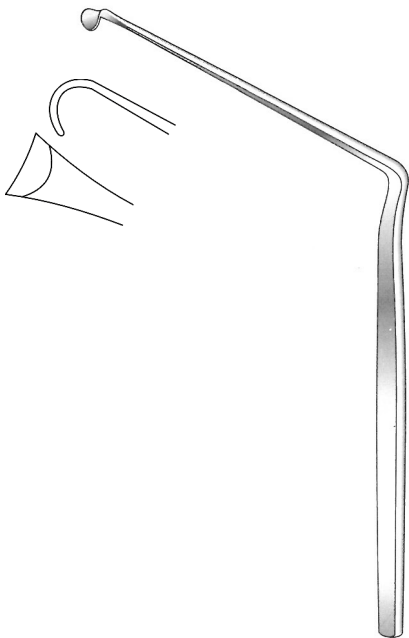
Sachs
V-025-182
21 cm / 8 1/4"



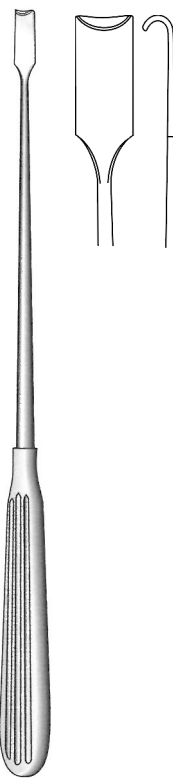
Horsley
V-025-183
20 cm / 8"



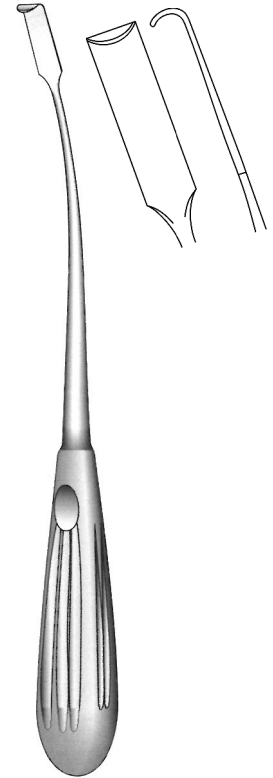
Scoville
V-025-184
20 cm / 8"



Surgicon
V-025-185
21 cm / 8 1/4"



Scoville
V-025-186
23 cm / 9"



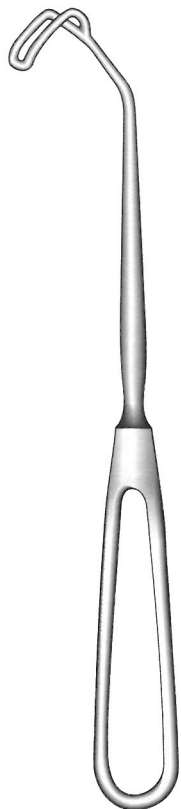
Holsher
V-025-187
24 cm / 9 1/2"

Neurosurgery

Nerve Retractors

Nervwurzelhaken

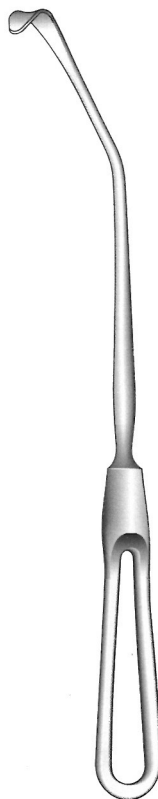
Separadores para la raiz de nervio



Cushing

V-025-188

21.5 cm / 8½"



Sachs

V-025-189

21.5 cm / 8½"



Sachs

V-025-191

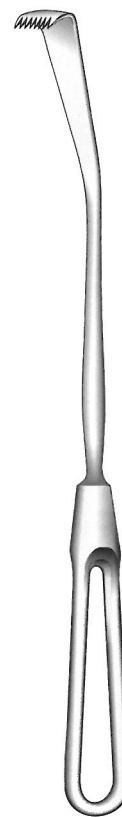
21.5 cm / 8½"



Cushing

V-025-192

23 cm / 9"



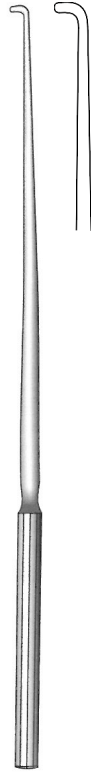
Sachs

V-025-193

21.5 cm / 8½"



Dandy
V-025-320
20 cm / 8"



Dandy
V-025-330
20 cm / 8"



Dandy
V-025-340
20 cm / 8"



Cushing



Fig. 1
V-025-360 19 cm / 7 1/4"
V-025-361 28 cm / 11"



Fig. 2
V-025-370
V-025-371



Graham
V-025-390
16.5 cm / 6 1/2"
Blunt



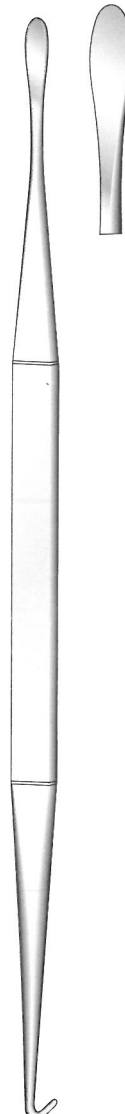
Sachs
V-025-400
18.5 cm / 7 1/4"
Sharp



Cushing
V-025-410
14 cm / 5 1/2"



V-025-420 13 cm / 5"
V-025-430 18 cm / 7"
Sharp



Smithwick
V-025-460
29 cm / 11 1/2"



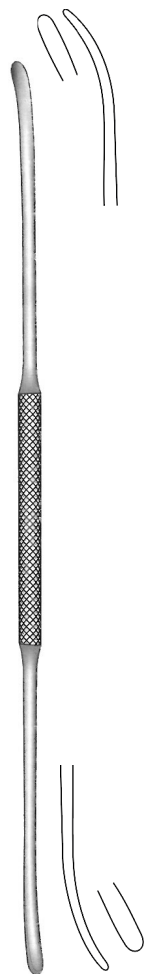
Adson
V-025-910
20 cm / 8"
Sharp blade 5 mm at right angle

Neurosurgery

Dura Dissectors

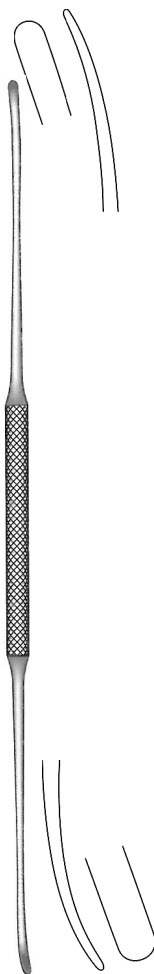
Dura-Dissektoren

Disecadores para dura-madre



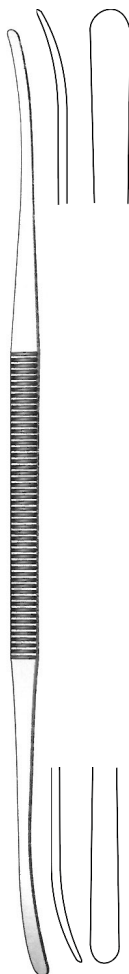
Olivecrona

V-025-391 19.5 cm /
V-025-392 24 cm / 9½"



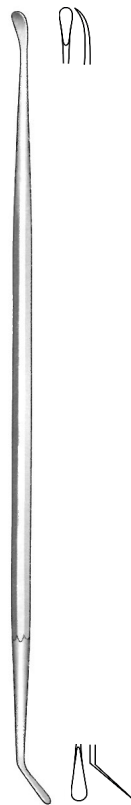
Olivecrona

V-025-393 18 cm / 7"
V-025-394 24 cm / 9½"



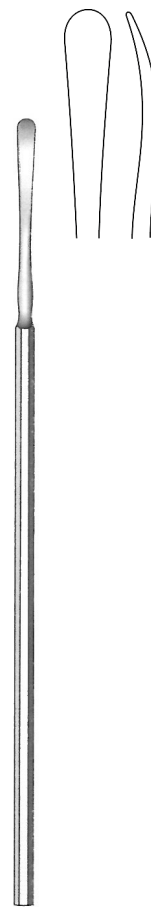
Toennis

V-025-395
25 cm / 10"

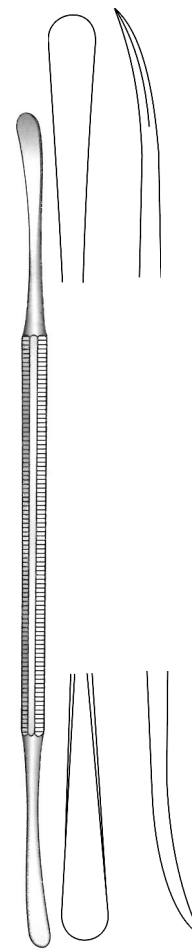


Milligan

V-025-396
21 cm / 8¼"

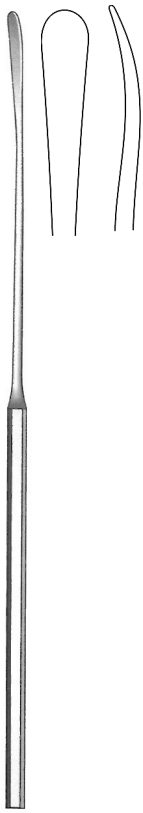


V-025-397
22 cm / 8¾"

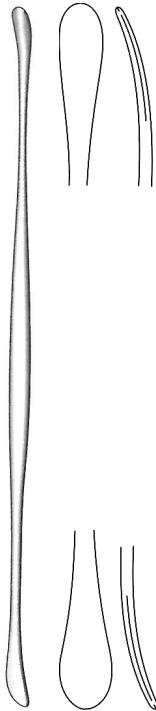


Sachs

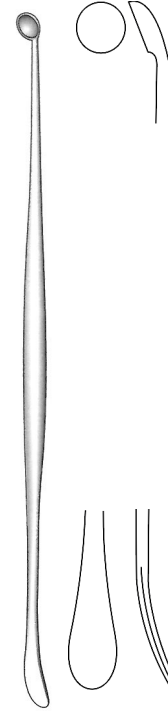
V-025-398
21 cm / 8¼"



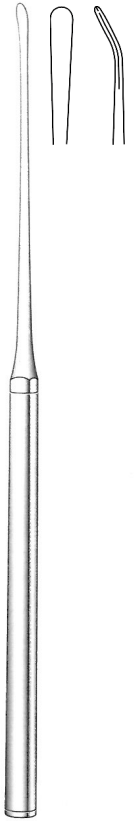
Sachs
V-025-399
21 cm / 8¼"



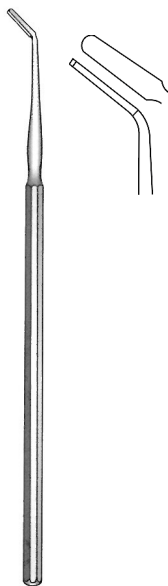
Penfield
V-025-401
29 cm / 11½"



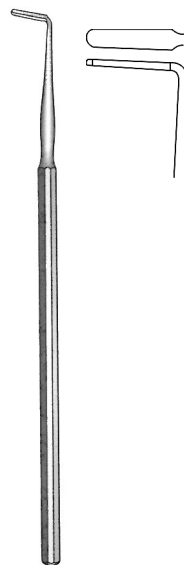
Penfield
V-025-402
17.5 cm / 7"



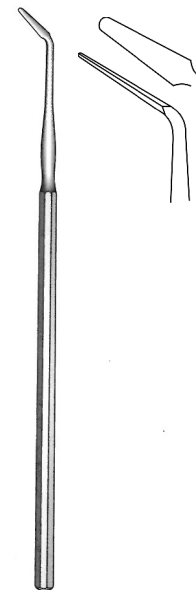
Penfield
V-025-403
21.5 cm / 8½"



Hoen
V-025-404
15 cm / 6"



Hoen
V-025-405
15 cm / 6"



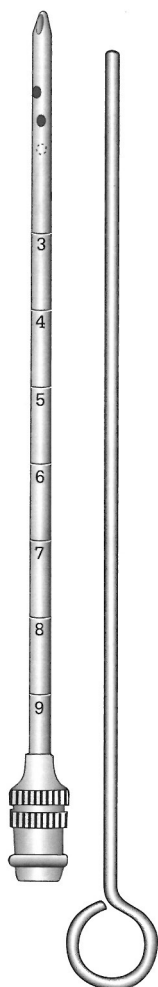
Frazier
V-025-406
15 cm / 6"

NeuroSurgery

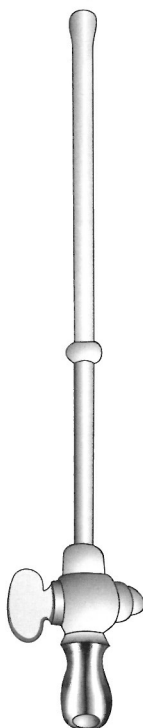
Exploring Cannula, Suction tubes and Tampons Cannula
Punktionskanulen, Saugkanulen und Tamponrohre
Canulas Ventriculares, Tubos de aspiration y Canula P/tapones



For more suction tubes see page 22



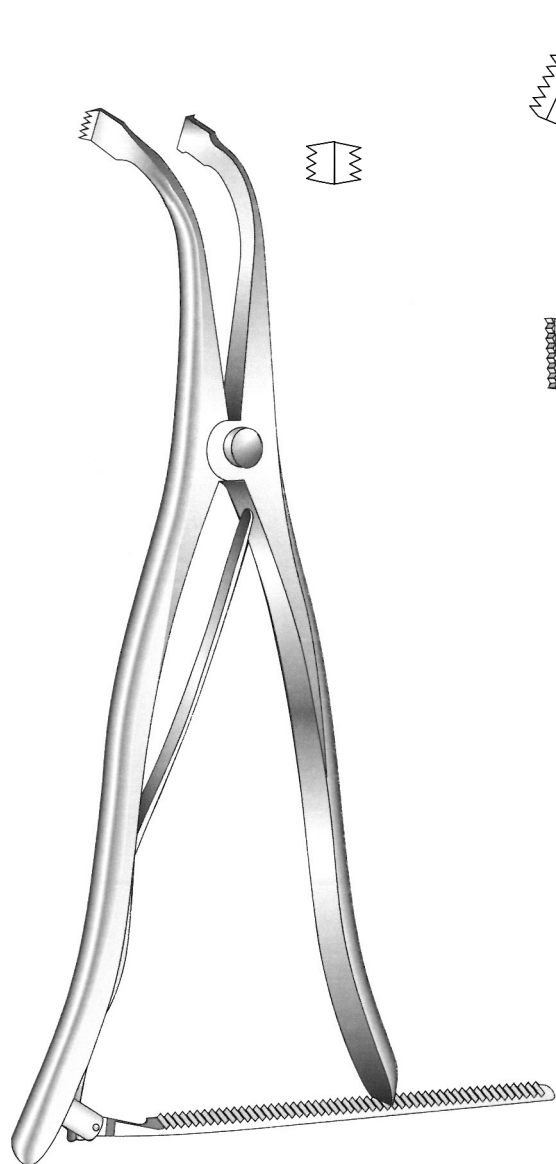
Frazier
V-025-470
3 mm Ø
Silver plated
V-025-475
2 mm Ø
Gold plated
12 cm / 4 3/4"



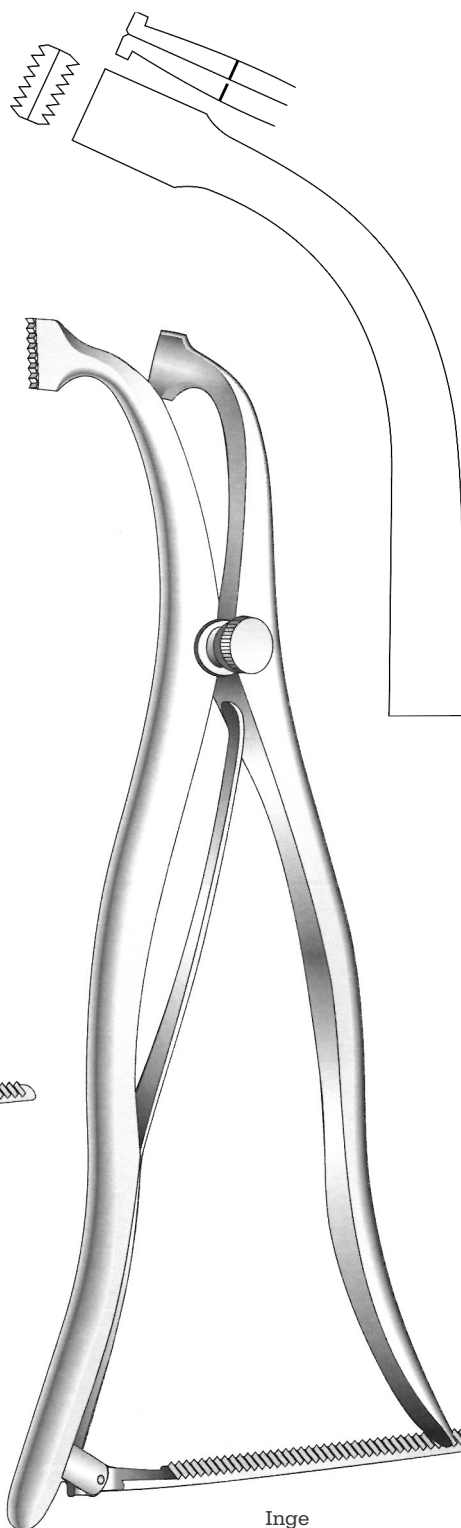
Seiffert
V-025-530
12.5 cm / 5"



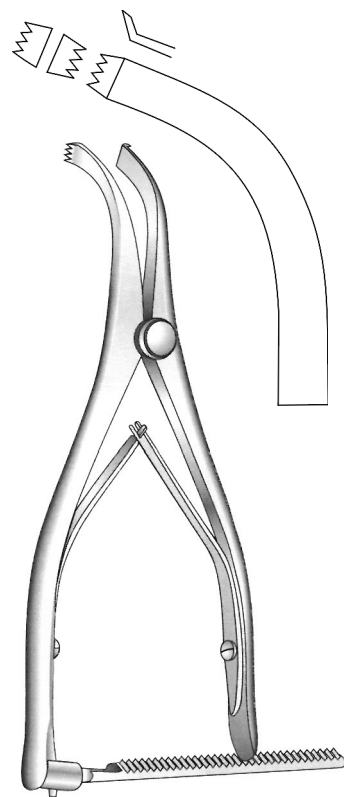
Elsberg
V-025-920
11 cm / 4 3/4"
7 Fr. 2.3 mm, luer lock sterling,
3 hole closed end



Inge
V-025-532
24 cm / 9½"



Inge
V-025-533
24 cm / 9½"



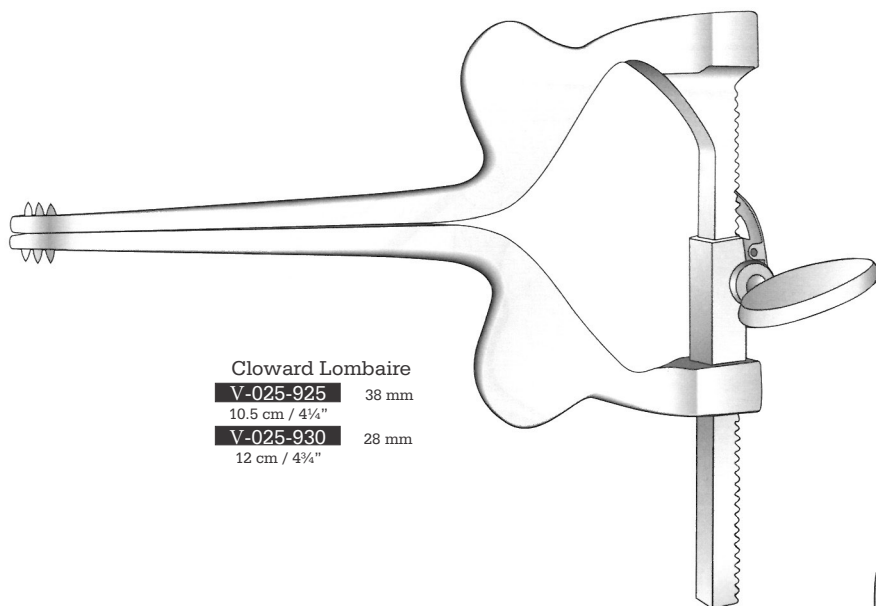
Inge
V-025-531
16 cm / 6¼"

NeuroSurgery

Lamina Spreaders, Wound Spreaders

Wirbelkorperspreizer, Wundspreizer

Separadores para cuerpos vertebrales, Separadores autoostaticos



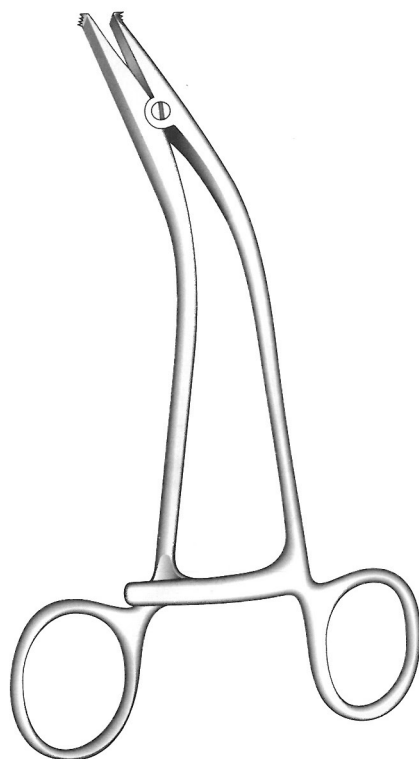
Cloward Lominaire

V-025-925 38 mm

10.5 cm / 4 1/4"

V-025-930 28 mm

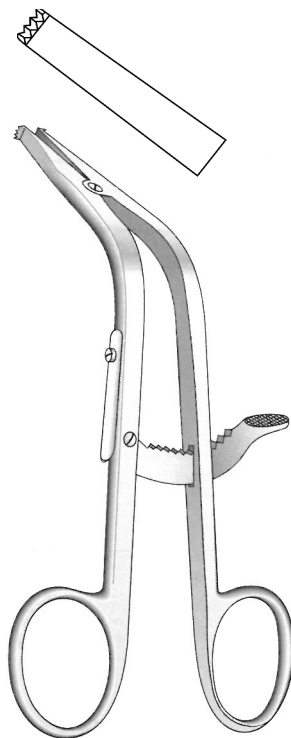
12 cm / 4 3/4"



Cloward

V-025-940 16 cm / 6 1/4"

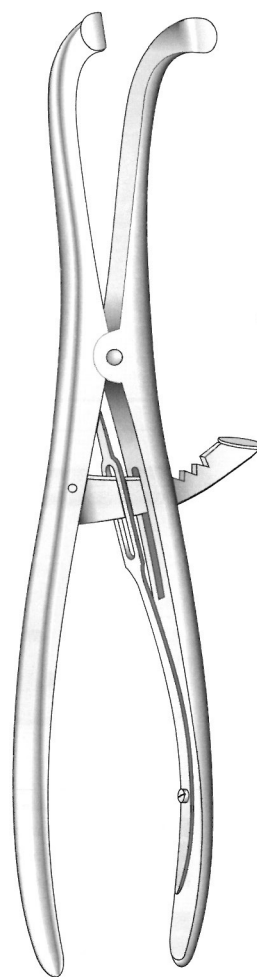
V-025-945 20 cm / 8"



Cloward

V-025-535

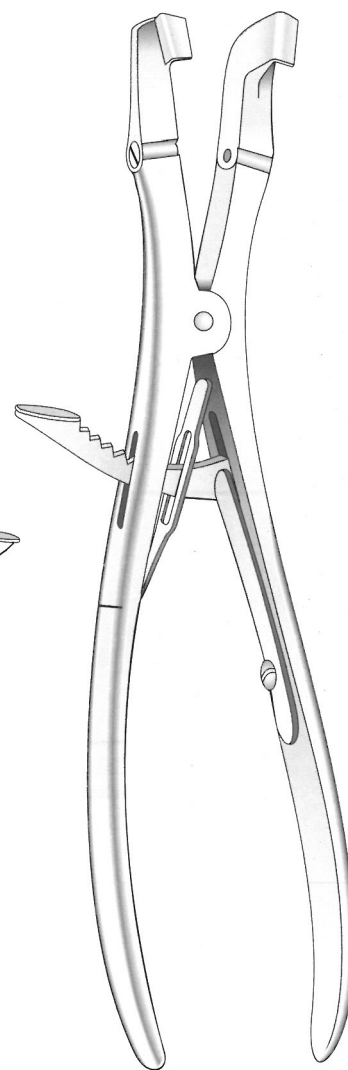
16 cm / 6 1/4"



Mathey

V-025-800

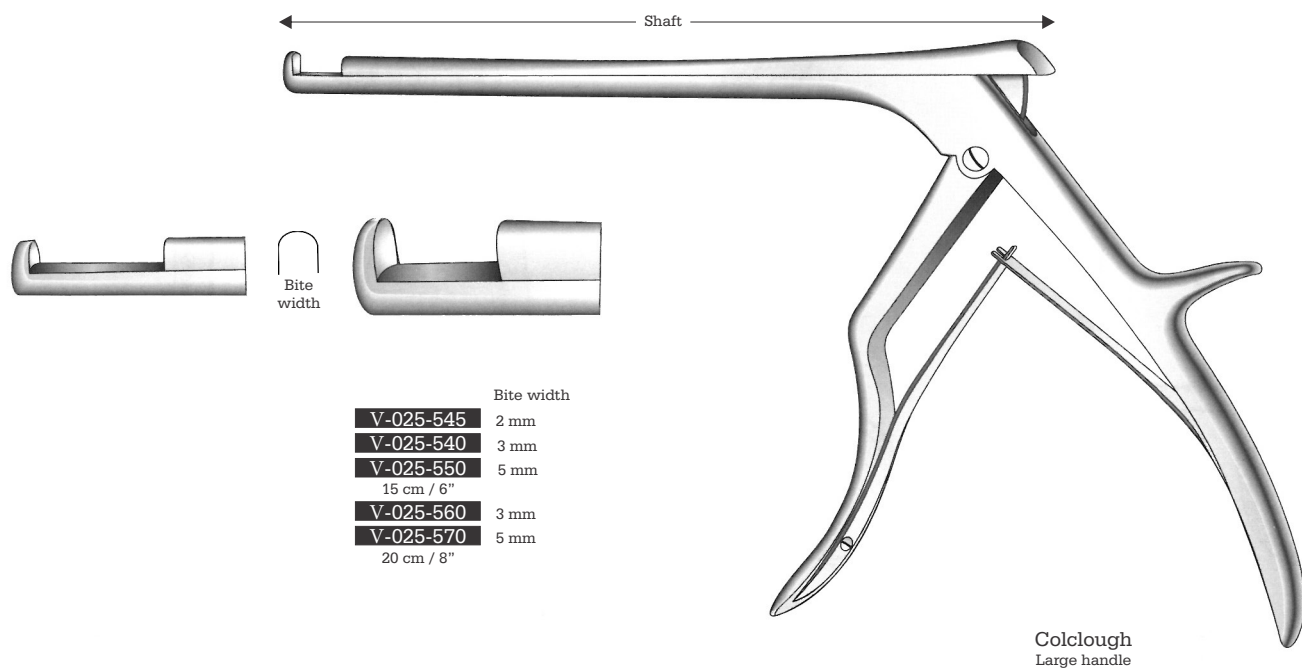
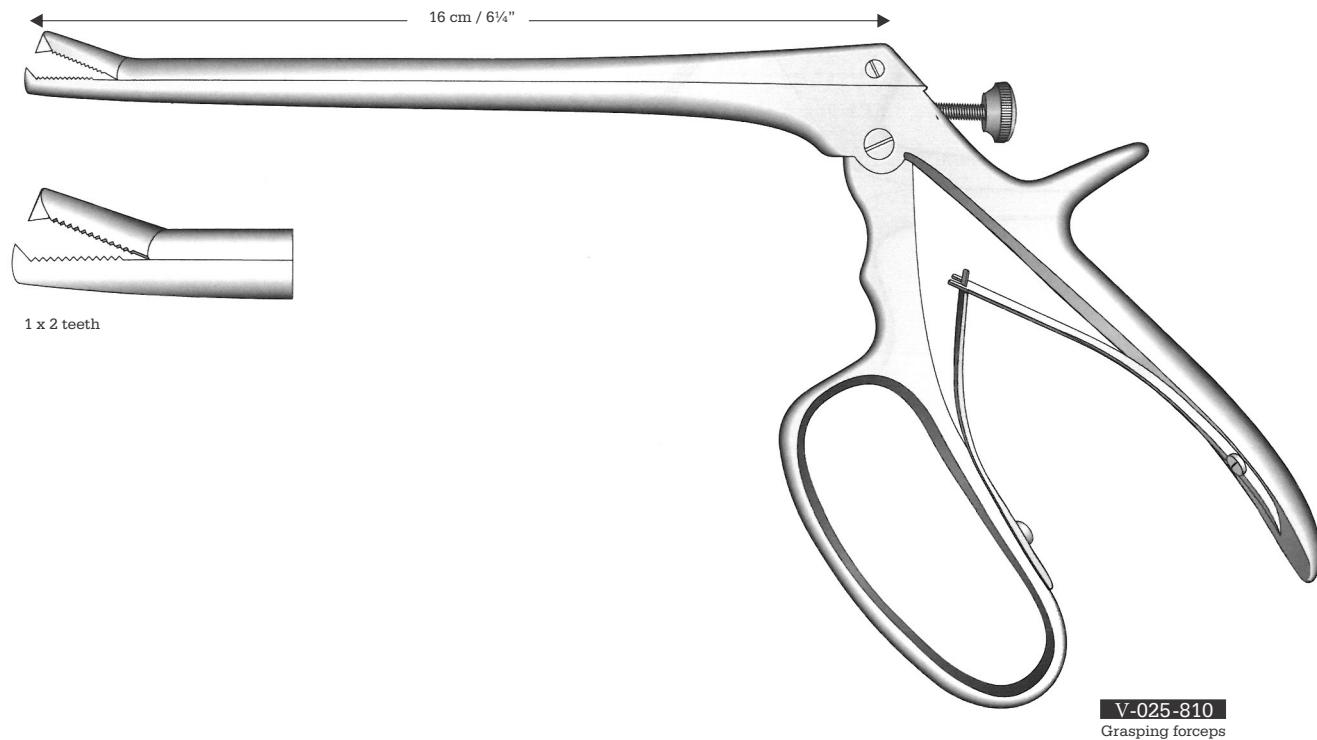
18 cm / 7"



Maurer

V-025-805

20 cm / 8"



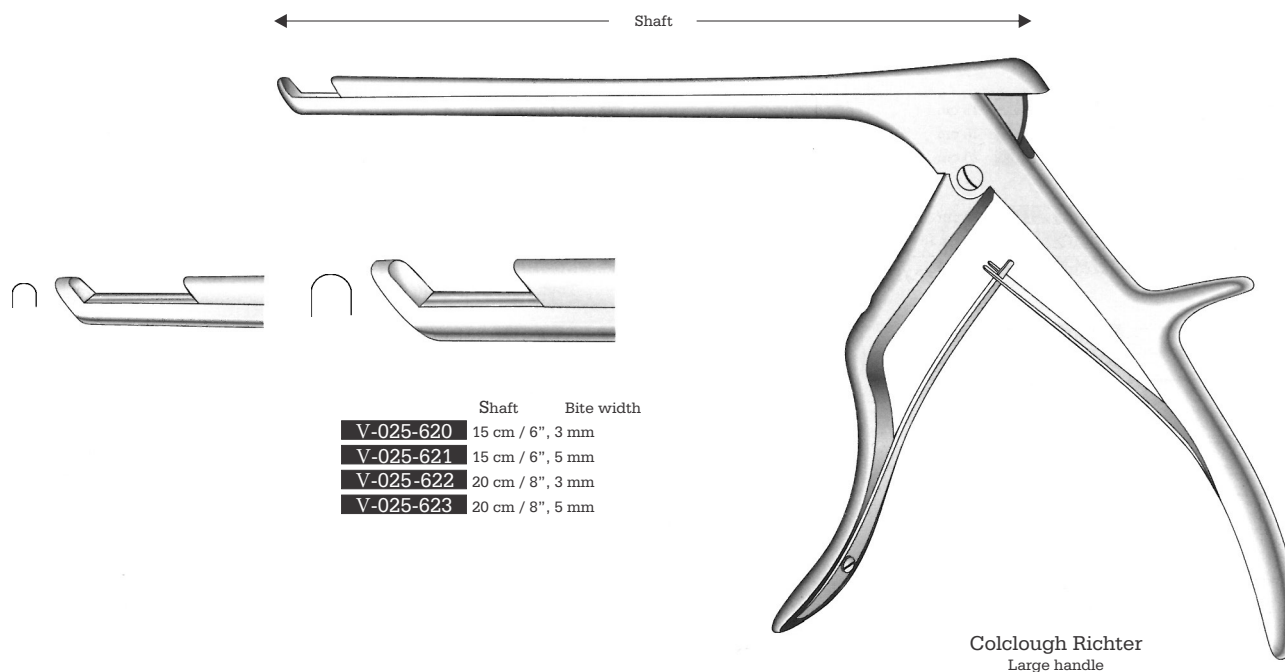
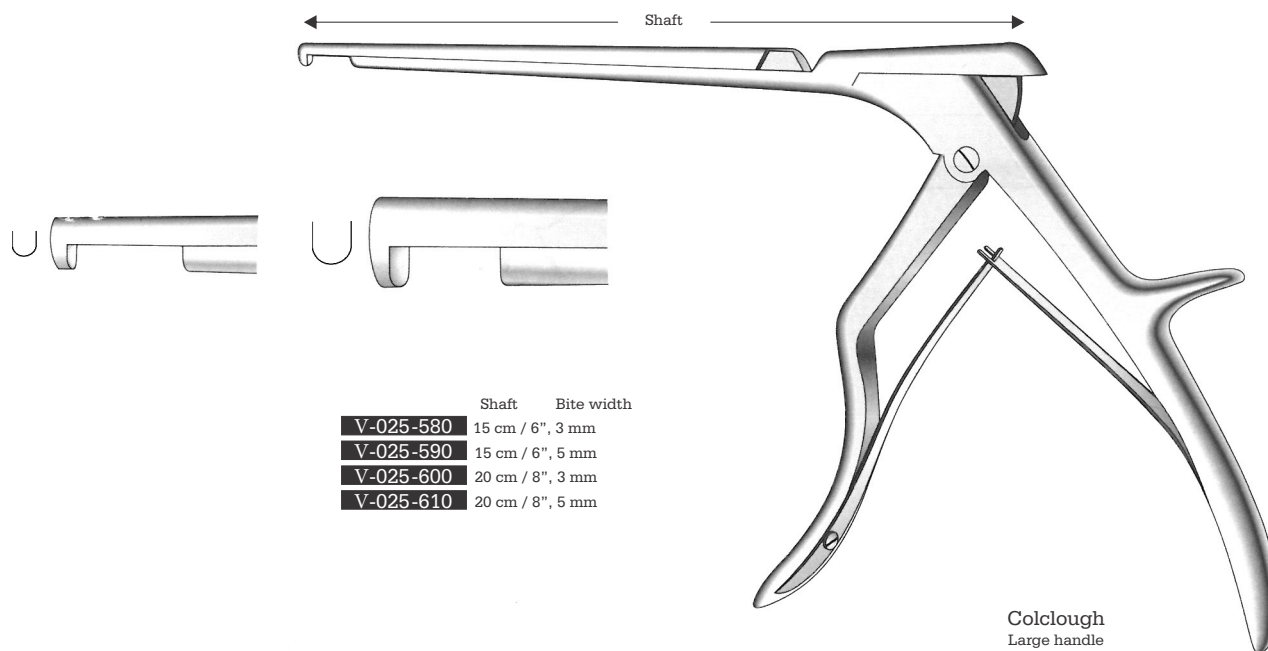
NeuroSurgery

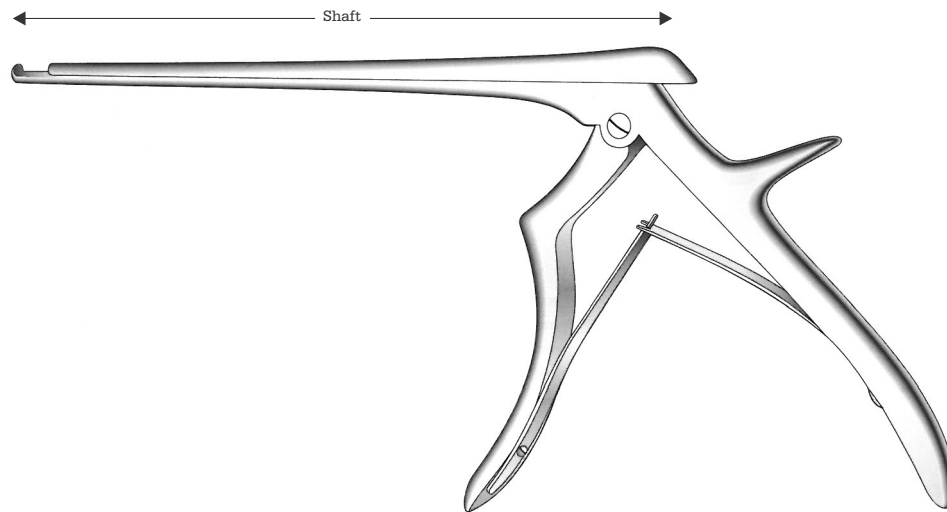
Intervertebral Disc Rongeurs

Bandscheibenstanzen

Pinzas cortantes para discos intervertebrales

VOLMED





Ferris-Smith-Kerrison

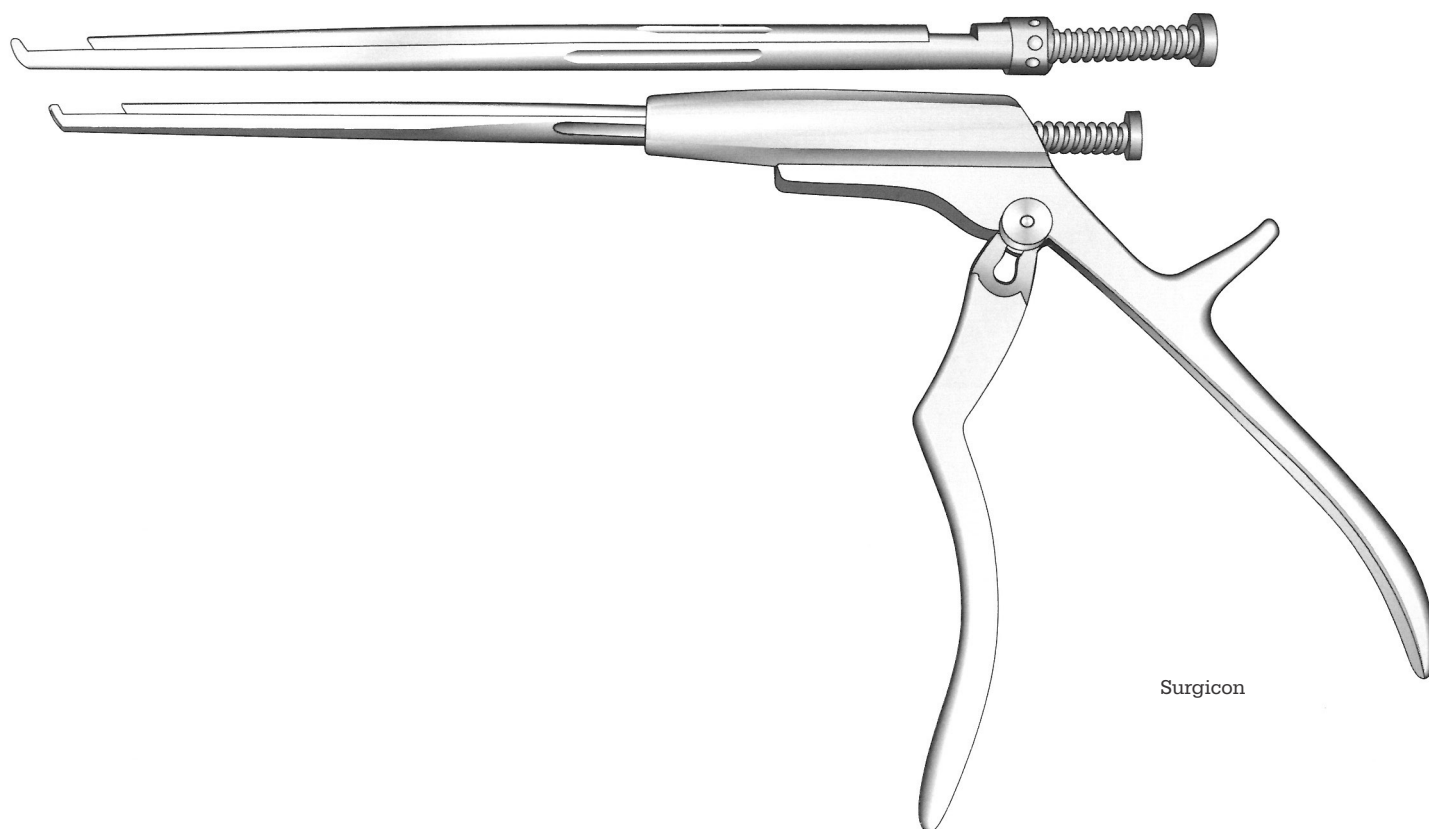
Upward cutting			Downward cutting			Forward cutting		
		V-025-1100 15 cm V-025-1101 18 cm V-025-1102 20 cm 1 mm			V-025-1130 15 cm V-025-1131 18 cm V-025-1132 20 cm 1 mm			V-025-1160 15 cm V-025-1161 18 cm V-025-1162 20 cm 1 mm
		V-025-1105 15 cm V-025-1106 18 cm V-025-1107 20 cm 2 mm			V-025-1135 15 cm V-025-1136 18 cm V-025-1137 20 cm 2 mm			V-025-1165 15 cm V-025-1166 18 cm V-025-1167 20 cm 2 mm
		V-025-1110 15 cm V-025-1111 18 cm V-025-1112 20 cm 3 mm			V-025-1140 15 cm V-025-1141 18 cm V-025-1142 20 cm 3 mm			V-025-1170 15 cm V-025-1171 18 cm V-025-1172 20 cm 3 mm
		V-025-1115 15 cm V-025-1116 18 cm V-025-1117 20 cm 4 mm			V-025-1145 15 cm V-025-1146 18 cm V-025-1147 20 cm 4 mm			V-025-1175 15 cm V-025-1176 18 cm V-025-1177 20 cm 4 mm
		V-025-1120 15 cm V-025-1121 18 cm V-025-1122 20 cm 5 mm			V-025-1150 15 cm V-025-1151 18 cm V-025-1152 20 cm 5 mm			V-025-1180 15 cm V-025-1181 18 cm V-025-1182 20 cm 5 mm
		V-025-1125 15 cm V-025-1126 18 cm V-025-1127 20 cm 6 mm			V-025-1155 15 cm V-025-1156 18 cm V-025-1157 20 cm 6 mm			V-025-1185 15 cm V-025-1186 18 cm V-025-1187 20 cm 6 mm

Neurosurgery

Intervertebral Disc Rongeurs

Bandscheibenstanzen

Pinzas cortantes para discos intervertebrales

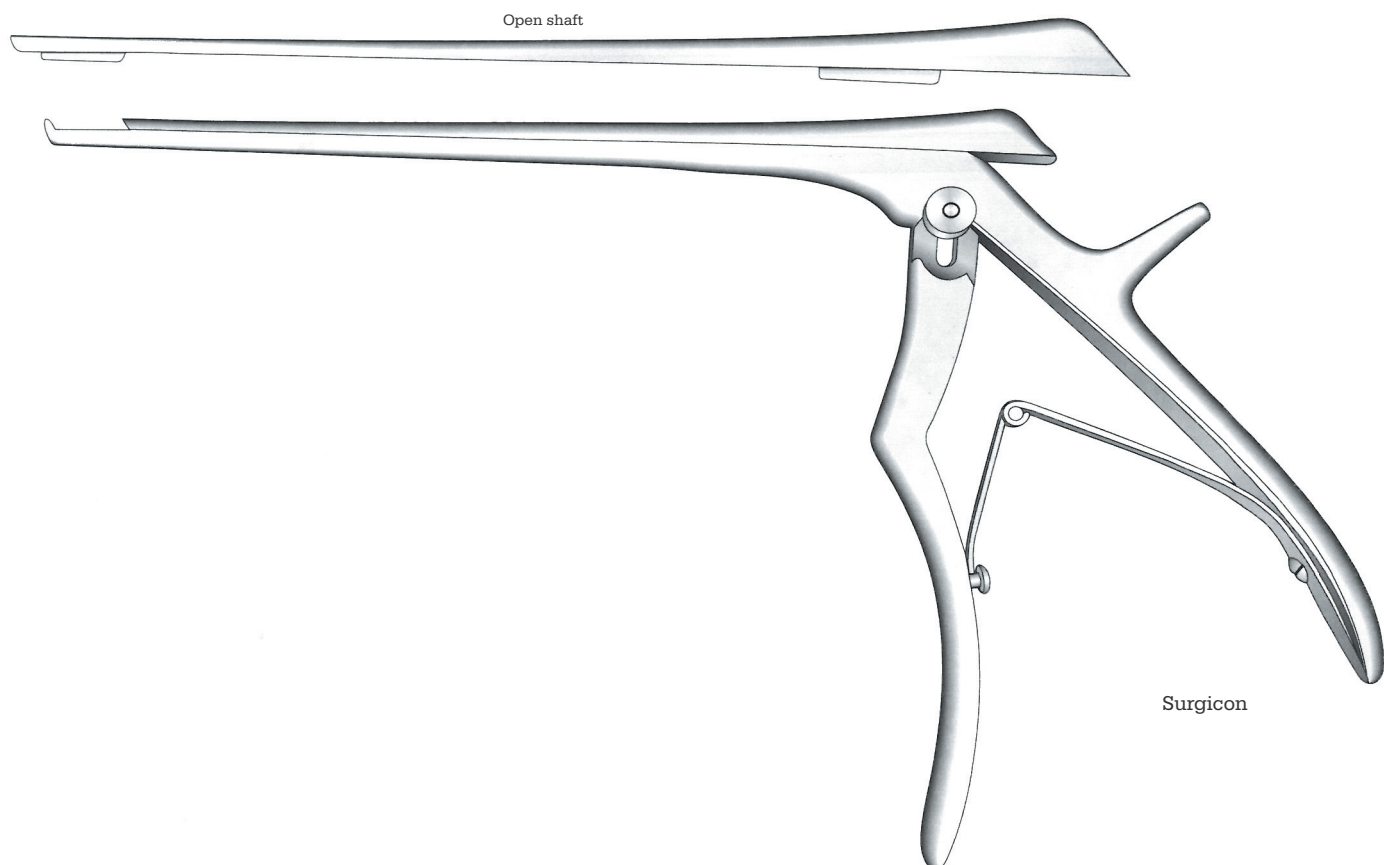


Upward cutting

	V-025-1200	15 cm
	V-025-1201	18 cm
	V-025-1202	20 cm
	1 mm	
	V-025-1205	15 cm
	V-025-1206	18 cm
	V-025-1207	20 cm
	2 mm	
	V-025-1210	15 cm
	V-025-1211	18 cm
	V-025-1212	20 cm
	3 mm	
	V-025-1215	15 cm
	V-025-1216	18 cm
	V-025-1217	20 cm
	4 mm	
	V-025-1220	15 cm
	V-025-1221	18 cm
	V-025-1222	20 cm
	5 mm	
	V-025-1225	15 cm
	V-025-1226	18 cm
	V-025-1227	20 cm
	6 mm	

Forward cutting

	V-025-1230	15 cm
	V-025-1231	18 cm
	V-025-1232	20 cm
	1 mm	
	V-025-1235	15 cm
	V-025-1236	18 cm
	V-025-1237	20 cm
	2 mm	
	V-025-1240	15 cm
	V-025-1241	18 cm
	V-025-1242	20 cm
	3 mm	
	V-025-1245	15 cm
	V-025-1246	18 cm
	V-025-1247	20 cm
	4 mm	
	V-025-1250	15 cm
	V-025-1251	18 cm
	V-025-1252	20 cm
	5 mm	
	V-025-1255	15 cm
	V-025-1256	18 cm
	V-025-1257	20 cm
	6 mm	



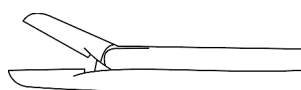
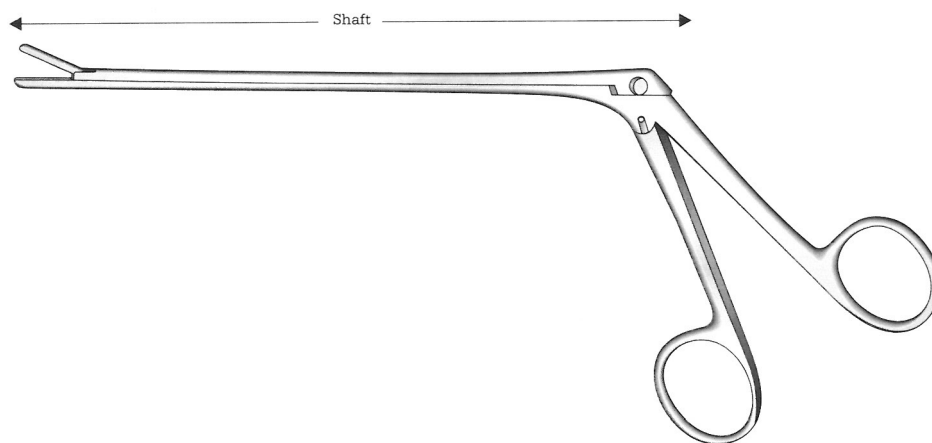
Upward cutting			Downward cutting			Forward cutting		
	V-025-1300 15 cm V-025-1301 18 cm V-025-1302 20 cm 1 mm			V-025-1330 15 cm V-025-1331 18 cm V-025-1332 20 cm 1 mm			V-025-1360 15 cm V-025-1361 18 cm V-025-1362 20 cm 1 mm	
	V-025-1305 15 cm V-025-1306 18 cm V-025-1307 20 cm 2 mm			V-025-1335 15 cm V-025-1336 18 cm V-025-1337 20 cm 2 mm			V-025-1365 15 cm V-025-1366 18 cm V-025-1367 20 cm 2 mm	
	V-025-1310 15 cm V-025-1311 18 cm V-025-1312 20 cm 3 mm			V-025-1340 15 cm V-025-1341 18 cm V-025-1342 20 cm 3 mm			V-025-1370 15 cm V-025-1371 18 cm V-025-1372 20 cm 3 mm	
	V-025-1315 15 cm V-025-1316 18 cm V-025-1317 20 cm 4 mm			V-025-1345 15 cm V-025-1346 18 cm V-025-1347 20 cm 4 mm			V-025-1375 15 cm V-025-1376 18 cm V-025-1377 20 cm 4 mm	
	V-025-1320 15 cm V-025-1321 18 cm V-025-1322 20 cm 5 mm			V-025-1350 15 cm V-025-1351 18 cm V-025-1352 20 cm 5 mm			V-025-1380 15 cm V-025-1381 18 cm V-025-1382 20 cm 5 mm	
	V-025-1325 15 cm V-025-1326 18 cm V-025-1327 20 cm 6 mm			V-025-1355 15 cm V-025-1356 18 cm V-025-1357 20 cm 6 mm			V-025-1385 15 cm V-025-1386 18 cm V-025-1387 20 cm 6 mm	

Neurosurgery

Laminectomy Rongeurs

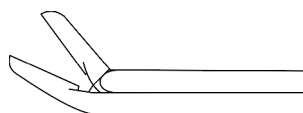
Laminektomie-Zangen

Pinzas cortantes para laminectomia



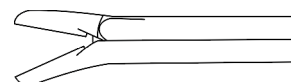
Spurling

V-025-680	12 cm
V-025-681	15 cm
V-025-682	18 cm
4 x 10 mm Straight	



Spurling

V-025-683	12 cm
V-025-684	15 cm
V-025-685	18 cm
4 x 10 mm Angled at 45° Upward	



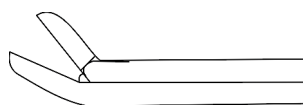
Spurling

V-025-686	12 cm
V-025-687	15 cm
V-025-688	18 cm
4 x 10 mm Angled at 45° Downward	



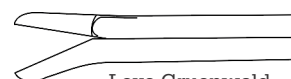
Love Gruenwald

V-025-689	12 cm
V-025-690	15 cm
V-025-691	18 cm
3 x 10 mm Straight	



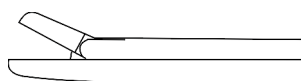
Love Gruenwald

V-025-692	12 cm
V-025-693	15 cm
V-025-694	18 cm
3 x 10 mm Angled at 45° Upward	



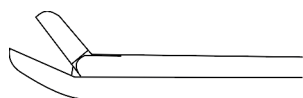
Love Gruenwald

V-025-695	12 cm
V-025-696	15 cm
V-025-697	18 cm
3 x 10 mm Angled at 45° Downward	



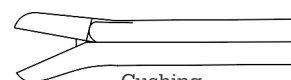
Cushing

V-025-698	12 cm
V-025-699	15 cm
V-025-700	18 cm
2 x 10 mm Straight	



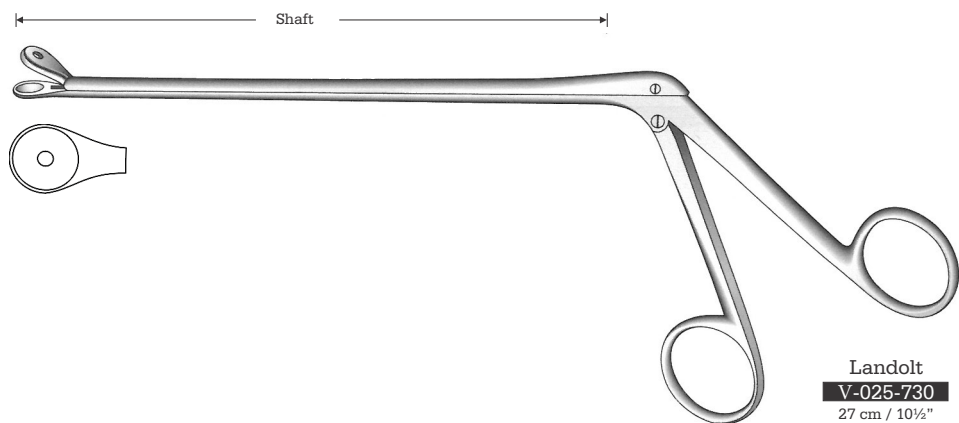
Cushing

V-025-701	12 cm
V-025-702	15 cm
V-025-703	18 cm
2 x 10 mm Angled at 45° Upward	

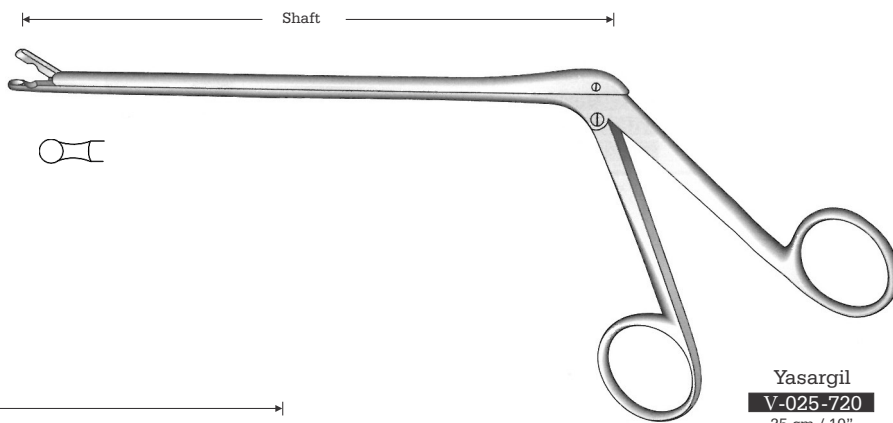


Cushing

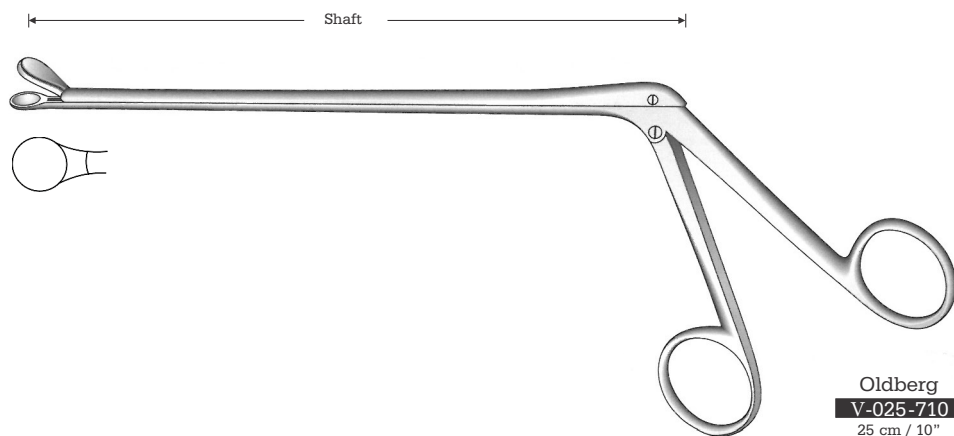
V-025-704	12 cm
V-025-705	15 cm
V-025-706	18 cm
2 x 10 mm Angled at 45° Downward	



Landolt
V-025-730
27 cm / 10½"
Tumor grasping forceps
Length of shaft: 20 cm / 8", blunt



Yasargil
V-025-720
25 cm / 10"
Pituitary rongeur
Length of shaft: 18 cm / 7", sharp



Oldberg
V-025-710
25 cm / 10"
Length of shaft: 18 cm / 7"



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