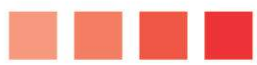


# TRACK OF SURGICAL

Specialized in Neurosurgery Instruments





## About Us!



**Track of Surgical** is the specialist manufacturer of gyne surgical instruments, since 1964. For over 48 year, **Track of Surgical** has been sharpening its awareness for change, anticipates New needs and constantly improving its spectrum that's why the **Track of Surgical** is the Acknowledge world leader. We are situated in the beautiful city of Sialkot in the north of Pakistan, which is a gateway to the visitors paradise kashmir. We are involved in the Manufacturing of top quality gyne instruments and are exporting to our prestigious customers Throughout the world since many years. We manufacture instruments in a highly quality Control environment and use cnc machines under the supervision of highly qualified professionals.

We also have a fully equipped quality research lab to control the quality of instruments At each and every step. We are using top quality medical grade stainless steel to produce our high Quality products. The **Track of Surgical** are in daily use all over the world. Trusted by Countless surgeons because of their high quality of workmanship and correct patterns for all Disciplines of surgery, the knowledge & expertise are based on 38 years over many years and Guarantee that high standards are reliably maintained.

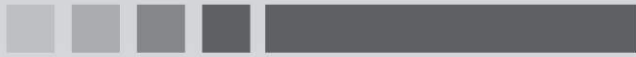
**Track of Surgical** will meet your challenge with superior services, outstanding access to Specialty products manufacturers and aggressive pricing. Our company helps you to realize top Value for your investment in specialty or instruments. We guarantee you, ll benefit from our Attention. All products the **Track of Surgical** justly lay claim to functional perfection, the highest Level of quality and ease of operation. Stringent production tests provide for flawless quality Assurance. **Track of Surgical** has had its own laboratory for many years, designed for Monitoring product quality and the products process itself. The required analysis & examinations Are carried out and recorded here. On account of these standard we received the certification on ISO 9001:2008, CE, cGMP. Note all the size of the instrument are according to catalogue of aesculap, martin Sklar, downs, miltex, etc.

We can supply the instruments exactly according to the above catalogues. Quality assurance dose Not just mean testing, as for as we concerned, but also the organization of the production Process with. The customers in mind. The costumers & his expectations of our quality and our Organization are our main concern . The management is strictly following the policy of not employing Child labor in keeping with moral and international laws most importantly we know how important Your job is and our goal is to help make you more effective & efficient. A buyer empowered by Knowledge is a buyer we want to know . We are eager to serve your esteemed and prestigious Organization on the basis of our best quality products, very reasonable prices, just in time delivery And excellent services, which are also the hallmark of our organization. We are manufacturing, Instruments as per specification and drawing provided by the buyers.

# Manufacturing Unit







# Bone Punches for Neurosurgery



Thin footplate for the application in the cervical area.

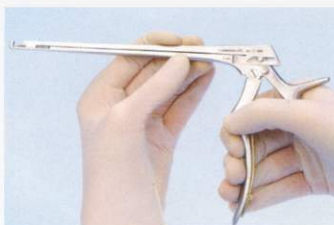
The black titanium-nitrite coating avoids reflections and prolongs the durability of the punch.

The golden handle refers to the thin footplate.

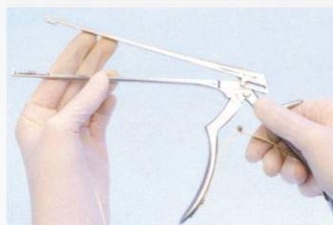
The golden spring stands for the detachability of the punch.

01-20-500

## Disassembly



Hold the punch with both hands. Press the release button.



The sliding part loosens. For cleaning purposes please move the sliding part upwards.

## Assembly



Please insert the sliding part in the guide in front of the main part.



Please press the sliding part downwards and close the handle Simultaneously.





## Laminectomy Punches



**KERRISON**  
01-50-100

230 mm / 9"



**KERRISON**  
01-60-200

180 mm / 7"



**KERRISON**



**KERRISON**  
with thin footplate

Length of shaft

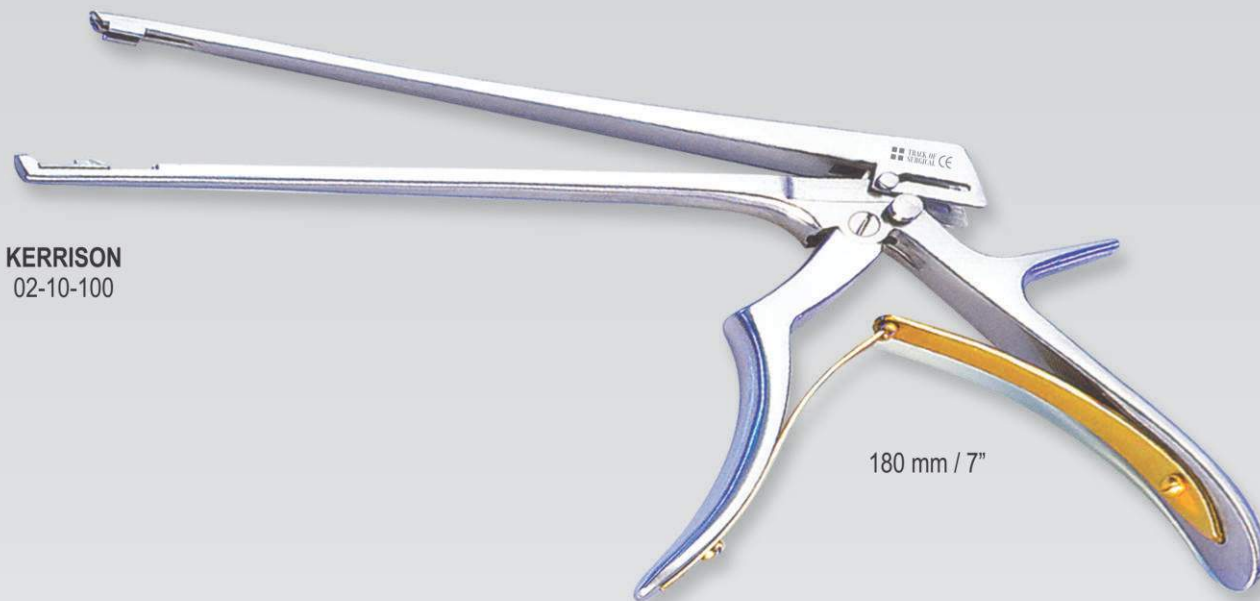
		180 mm / 7"	200 mm / 8"	230 mm / 9"	
▲	1mm, 90°	01-50-100	01-50-106	01-50-112	with ejector
		01-60-200	01-60-206	01-60-212	with ejector
▲	2mm, 90°	01-50-101	01-50-107	01-50-113	with ejector
		01-60-201	01-60-207	01-60-213	with ejector
■	3mm, 90°	01-50-102	01-50-108	01-50-114	with ejector
		01-60-202	01-60-208	01-60-214	with ejector
■	4mm, 90°	01-50-103	01-50-109	01-50-115	with ejector
		01-60-203	01-60-209	01-60-215	with ejector
■	5mm, 90°	01-50-104	01-50-110	01-50-116	with ejector
		01-60-204	01-60-210	01-60-216	with ejector
■	6mm, 90°	01-50-105	01-50-111	01-50-117	with ejector
		01-60-205	01-60-211	01-60-217	with ejector

Length of shaft

		180 mm / 7"	200 mm / 8"	230 mm / 9"	
▲	1mm, 90°	01-50-118	01-50-124	01-50-130	with ejector
		01-60-218	01-60-224	01-60-230	with ejector
▲	2mm, 90°	01-50-119	01-50-125	01-50-131	with ejector
		01-60-219	01-60-225	01-60-231	with ejector
■	3mm, 90°	01-50-120	01-50-126	01-50-132	with ejector
		01-60-220	01-60-226	01-60-232	with ejector
■	4mm, 90°	01-50-121	01-50-127	01-50-133	with ejector
		01-60-221	01-60-227	01-60-233	with ejector
■	5mm, 90°	01-50-122	01-50-128	01-50-134	with ejector
		01-60-222	01-60-228	01-60-234	with ejector
■	6mm, 90°	01-50-123	01-50-129	01-50-135	with ejector
		01-60-223	01-60-229	01-60-236	with ejector



# Laminectomy Punches



**KERRISON**  
02-10-100

180 mm / 7"



**KERRISON**  
02-20-200

200 mm / 8"



Length of shaft

		180 mm / 7"	200 mm / 8"	230 mm / 9"	
▲ 1mm, 130° (40°)		02-10-100	02-10-106	02-10-112	with ejector
		02-20-200	02-20-206	02-20-212	with ejector
▲ 2mm, 130° (40°)		02-10-101	02-10-107	02-10-113	with ejector
		02-20-201	02-20-207	02-20-213	with ejector
▤ 3mm, 130° (40°)		02-10-102	02-10-108	02-10-114	with ejector
		02-20-202	02-20-208	02-20-214	with ejector
▥ 4mm, 130° (40°)		02-10-103	02-10-109	02-10-115	with ejector
		02-20-203	02-20-209	02-20-215	with ejector
▦ 5mm, 130° (40°)		02-10-104	02-10-110	02-10-116	with ejector
		02-20-204	02-20-210	02-20-216	with ejector
▧ 6mm, 130° (40°)		02-10-105	02-10-111	02-10-117	with ejector
		02-20-205	02-20-211	02-20-217	with ejector

Length of shaft

		180 mm / 7"	200 mm / 8"	230 mm / 9"	
▲ 1mm, 130° (40°)		02-10-118	02-10-124	02-10-130	with ejector
		02-20-218	02-20-224	02-20-230	with ejector
▲ 2mm, 130° (40°)		02-10-119	02-10-125	02-10-131	with ejector
		02-20-219	02-20-225	02-20-231	with ejector
▤ 3mm, 130° (40°)		02-10-120	02-10-126	02-10-132	with ejector
		02-20-220	02-20-226	02-20-232	with ejector
▥ 4mm, 130° (40°)		02-10-121	02-10-127	02-10-133	with ejector
		02-20-221	02-20-227	02-20-233	with ejector
▦ 5mm, 130° (40°)		02-20-122	02-10-128	02-10-134	with ejector
		02-20-222	02-20-228	02-20-234	with ejector
▧ 6mm, 130° (40°)		02-10-123	02-10-129	02-10-135	with ejector
		02-20-223	02-20-229	02-20-236	with ejector





## Laminectomy Punches

**KERRISON**  
03-30-100



180 mm / 7"

**KERRISON**  
03-20-200



180 mm / 7"

**KERRISON**



**KERRISON**  
with thin footplate



Length of shaft

		180 mm / 7"	200 mm / 8"	230 mm / 9"	
▲	1mm, 90°	03-30-100	03-30-106	03-30-112	with ejector
		03-20-200	03-20-206	03-20-212	with ejector
▲	2mm, 90°	03-30-101	03-30-107	03-30-113	with ejector
		03-20-201	03-20-207	03-20-213	with ejector
■	3mm, 90°	03-30-102	03-30-108	03-30-114	with ejector
		03-20-202	03-20-208	03-20-214	with ejector
■	4mm, 90°	03-30-103	03-30-109	03-30-115	with ejector
		03-20-203	03-20-209	03-20-215	with ejector
■	5mm, 90°	03-30-104	03-30-110	03-30-116	with ejector
		03-20-204	03-20-210	03-20-216	with ejector
■	6mm, 90°	03-30-105	03-30-111	03-30-117	with ejector
		03-20-205	03-20-211	03-20-217	with ejector

Length of shaft

		180 mm / 7"	200 mm / 8"	230 mm / 9"	
▲	1mm, 90°	03-30-118	03-30-124	03-30-130	with ejector
		03-20-218	03-20-224	03-20-230	with ejector
▲	2mm, 90°	03-30-119	03-30-125	03-30-131	with ejector
		03-20-219	03-20-225	03-20-231	with ejector
■	3mm, 90°	03-30-120	03-30-126	03-30-132	with ejector
		03-20-220	03-20-226	03-20-232	with ejector
■	4mm, 90°	03-30-121	03-30-127	03-30-133	with ejector
		03-20-221	03-20-227	03-20-233	with ejector
■	5mm, 90°	03-30-122	03-30-128	03-30-134	with ejector
		03-20-222	03-20-228	03-20-234	with ejector
■	6mm, 90°	03-30-123	03-30-129	03-30-135	with ejector
		03-20-223	03-20-229	03-20-236	with ejector



# Laminectomy Punches



**KERRISON**  
04-20-100

180 mm / 7"



**KERRISON**  
04-30-200

180 mm / 7"



**KERRISON**



**KERRISON**  
with thin footplate

Length of shaft

	180 mm / 7"	200 mm / 8"	230 mm / 9"	
▲ 1mm, 130° (40°)	04-20-100	04-20-106	04-20-112	with ejector
	04-30-200	04-30-206	04-30-212	with ejector
▲ 2mm, 130° (40°)	04-20-101	04-20-107	04-20-113	with ejector
	04-30-201	04-30-207	04-30-213	with ejector
▤ 3mm, 130° (40°)	04-20-102	04-20-108	04-20-114	with ejector
	04-30-202	04-30-208	04-30-214	with ejector
▥ 4mm, 130° (40°)	04-20-103	04-20-109	04-20-115	with ejector
	04-30-203	04-30-209	04-30-215	with ejector
▦ 5mm, 130° (40°)	04-20-104	04-20-110	04-20-116	with ejector
	04-30-204	04-30-210	04-30-216	with ejector
▧ 6mm, 130° (40°)	04-20-105	04-20-111	04-20-117	with ejector
	04-30-205	04-30-211	04-30-217	with ejector

Length of shaft

	180 mm / 7"	200 mm / 8"	230 mm / 9"	
▲ 1mm, 130° (40°)	04-20-118	04-20-124	04-20-130	with ejector
	04-30-218	04-30-224	04-30-230	with ejector
▲ 2mm, 130° (40°)	04-20-119	04-20-125	04-20-131	with ejector
	04-30-219	04-30-225	04-30-231	with ejector
▤ 3mm, 130° (40°)	04-20-120	04-20-126	04-20-132	with ejector
	04-30-220	04-30-226	04-30-232	with ejector
▥ 4mm, 130° (40°)	04-20-121	04-20-127	04-20-133	with ejector
	04-30-221	04-30-227	04-30-233	with ejector
▦ 5mm, 130° (40°)	04-20-122	04-20-128	04-20-134	with ejector
	04-30-222	04-30-228	04-30-234	with ejector
▧ 6mm, 130° (40°)	04-20-123	04-20-129	04-20-135	with ejector
	04-30-223	04-30-229	04-30-236	with ejector





## Foraminotomy Punches

**KERRISON**  
05-50-100



Length of shaft

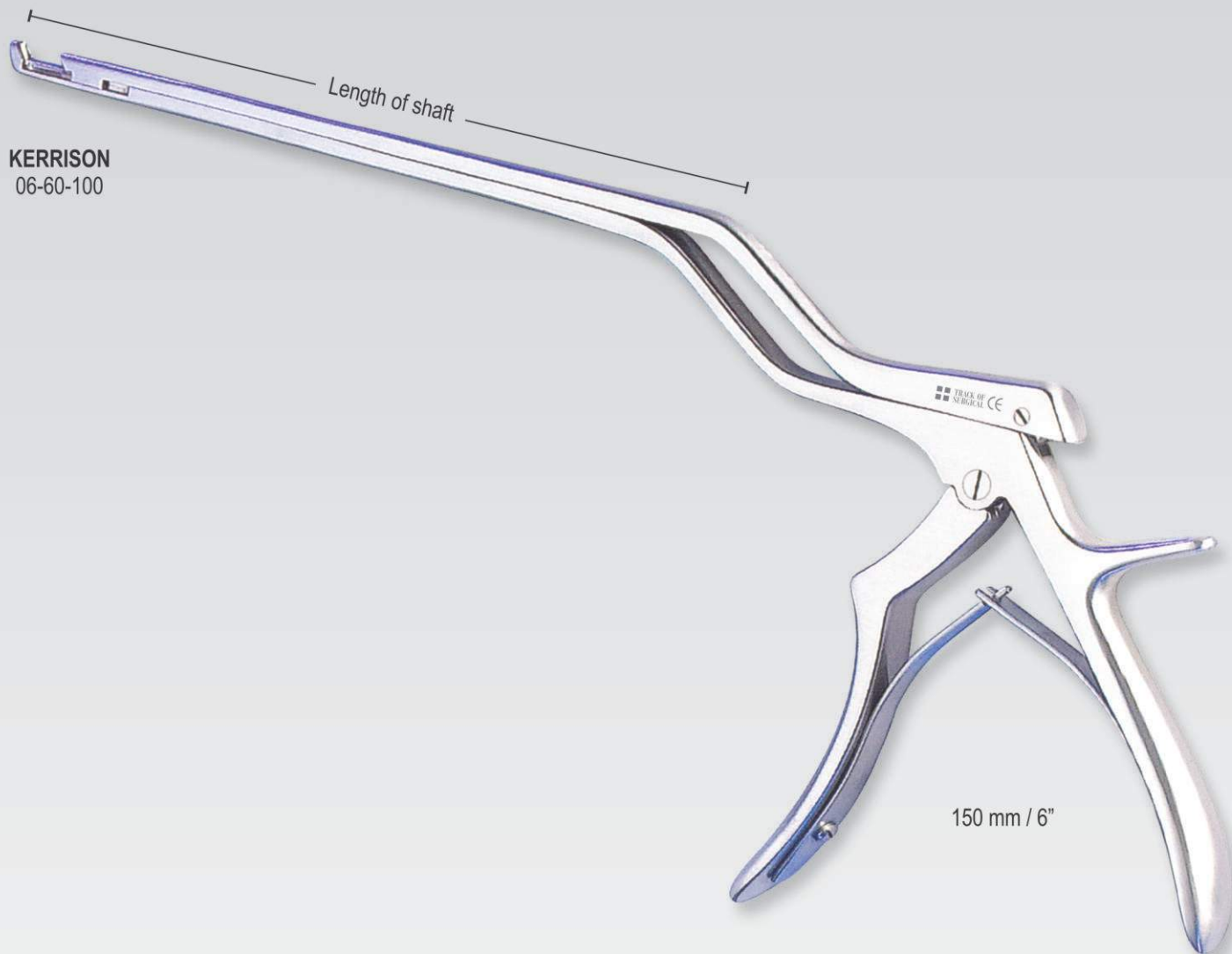
	180 mm / 7"	200 mm / 8"	230 mm / 9"	
▲ 1mm, 130° (40°)	05-50-100	05-50-106	05-50-112	with ejector
	05-50-200	05-50-206	05-50-212	with ejector
▲ 2mm, 130° (40°)	05-50-101	05-50-107	05-50-113	with ejector
	05-50-201	05-50-207	05-50-213	with ejector
■ 3mm, 130° (40°)	05-50-102	05-50-108	05-50-114	with ejector
	05-50-202	05-50-208	05-50-214	with ejector
■ 4mm, 130° (40°)	05-50-103	05-50-109	05-50-115	with ejector
	05-50-203	05-50-209	05-50-215	with ejector
■ 5mm, 130° (40°)	05-50-104	05-50-110	05-50-116	with ejector
	05-50-204	05-50-210	05-50-216	with ejector
■ 6mm, 130° (40°)	05-50-105	05-50-111	05-50-117	with ejector
	05-50-205	05-50-211	05-50-217	with ejector

Length of shaft

	180 mm / 7"	200 mm / 8"	230 mm / 9"	
▲ 1mm, 130° (40°)	05-50-118	05-50-124	05-50-130	with ejector
	05-50-218	05-50-224	05-50-230	with ejector
▲ 2mm, 130° (40°)	05-50-119	05-50-125	05-50-131	with ejector
	05-50-219	05-50-225	05-50-231	with ejector
■ 3mm, 130° (40°)	05-50-120	05-50-126	05-50-132	with ejector
	05-50-220	05-50-226	05-50-232	with ejector
■ 4mm, 130° (40°)	05-50-121	05-50-127	05-50-133	with ejector
	05-50-221	05-50-227	05-50-233	with ejector
■ 5mm, 130° (40°)	05-50-122	05-50-128	05-50-134	with ejector
	05-50-222	05-50-228	05-50-234	with ejector
■ 6mm, 130° (40°)	05-50-123	05-50-129	05-50-135	with ejector
	05-50-223	05-50-229	05-50-236	with ejector



# Laminectomy Punches



**KERRISON**  
06-60-100

150 mm / 6"



Length of shaft

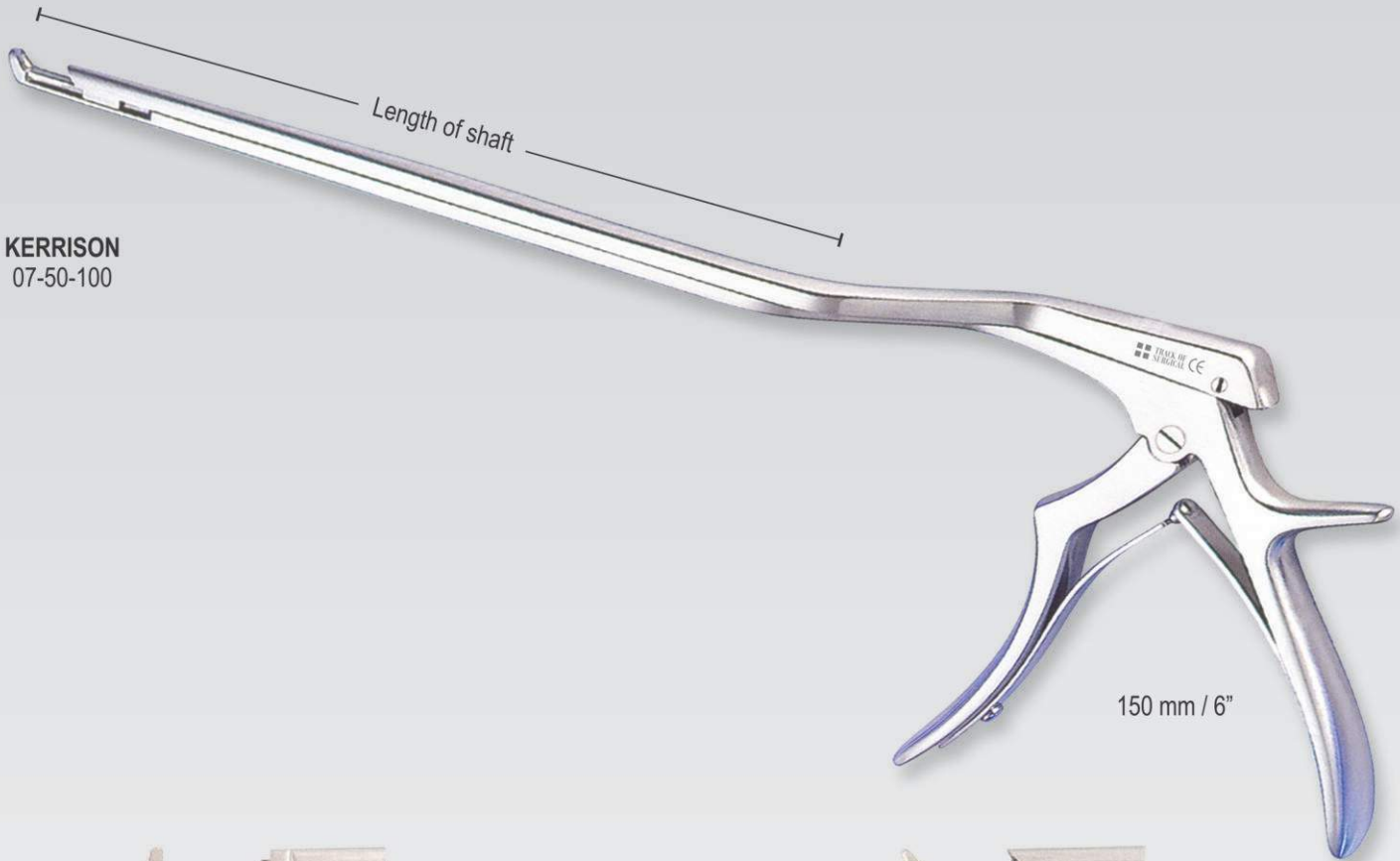
		180 mm / 7"	200 mm / 8"	230 mm / 9"
▲	1mm, 90°	06-60-100	06-60-106	06-60-112
		06-60-200	06-60-206	06-60-212
▲	2mm, 90°	06-60-101	06-60-107	06-60-113
		06-60-201	06-60-207	06-60-213
▤	3mm, 90°	06-60-102	06-60-108	06-60-114
		06-60-202	06-60-208	06-60-214
▥	4mm, 90°	06-60-103	06-60-109	06-60-115
		06-60-203	06-60-209	06-60-215
▦	5mm, 90°	06-60-104	06-60-110	06-60-116
		06-60-204	06-60-210	06-60-216
▧	6mm, 90°	06-60-105	06-60-111	06-60-117
		06-60-205	06-60-211	06-60-217

Length of shaft

		180 mm / 7"	200 mm / 8"	230 mm / 9"
▲	1mm, 130° (40°)	06-60-118	06-60-124	06-60-130
		06-60-218	06-60-224	06-60-230
▲	2mm, 130° (40°)	06-60-119	06-60-125	06-60-131
		06-60-219	06-60-225	06-60-231
▤	3mm, 130° (40°)	06-60-120	06-60-126	06-60-132
		06-60-220	06-60-226	06-60-232
▥	4mm, 130° (40°)	06-60-121	06-60-127	06-60-133
		06-60-221	06-60-227	06-60-233
▦	5mm, 130° (40°)	06-60-122	06-60-128	06-60-134
		06-60-222	06-60-228	06-60-234
▧	6mm, 130° (40°)	06-60-123	06-60-129	06-60-135
		06-60-223	06-60-229	06-60-136



# Laminectomy Punches



**KERRISON**  
07-50-100

150 mm / 6"

**KERRISON**



**KERRISON**



Length of shaft

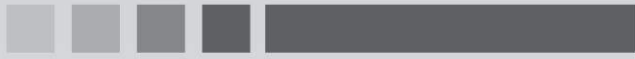
		110 mm / 4 1/3"	150 mm / 6"	180 mm / 7"			
▲	1mm, 90°	07-50-100	07-50-112	07-50-124	bayonet left		
▲	2mm, 90°	07-50-101	07-50-113	07-50-125		bayonet left	
■	3mm, 90°	07-50-102	07-50-114	07-50-126		bayonet left	
■	4mm, 90°	07-50-103	07-50-115	07-50-127		bayonet left	
■	5mm, 90°	07-50-104	07-50-116	07-50-128		bayonet left	
■	6mm, 90°	07-50-105	07-50-117	07-50-129		bayonet left	
▲	1mm, 90°	07-50-106	07-50-118	07-50-130	bayonet right		
▲	2mm, 90°	07-50-107	07-50-119	07-50-131		bayonet right	
■	3mm, 90°	07-50-108	07-50-120	07-50-132		bayonet right	
■	4mm, 90°	07-50-109	07-50-121	07-50-133		bayonet right	
■	5mm, 90°	07-50-110	07-50-122	07-50-134		bayonet right	
■	6mm, 90°	07-50-111	07-50-123	07-50-135		bayonet right	

Length of shaft

		110 mm / 4 1/3"	150 mm / 6"	180 mm / 7"			
▲	1mm, 130° (40°)	07-50-336	07-50-148	07-50-160	bayonet left		
▲	2mm, 130° (40°)	07-50-137	07-50-149	07-50-161		bayonet left	
■	3mm, 130° (40°)	07-50-138	07-50-150	07-50-162		bayonet left	
■	4mm, 130° (40°)	07-50-139	07-50-151	07-50-163		bayonet left	
■	5mm, 130° (40°)	07-50-140	07-50-152	07-50-164		bayonet left	
■	6mm, 130° (40°)	07-50-141	07-50-153	07-50-165		bayonet left	
▲	1mm, 130° (40°)	07-50-142	07-50-154	07-50-166	bayonet right		
▲	2mm, 130° (40°)	07-50-143	07-50-155	07-50-167		bayonet right	
■	3mm, 130° (40°)	07-50-144	07-50-156	07-50-168		bayonet right	
■	4mm, 130° (40°)	07-50-145	07-50-157	07-50-169		bayonet right	
■	5mm, 130° (40°)	07-50-146	07-50-158	07-50-170		bayonet right	
■	6mm, 130° (40°)	07-50-147	07-50-159	07-50-171		bayonet right	







## Rongeurs for spine surgery



## Rongeurs for Spine surgery

For removal of intervertebral disc tissue we offer an extensive assortment of rongeurs. Your advantages are:

1. All rongeurs are also available as detachable models enabling an effective cleaning. Connections and joints are freely accessible which avoids unwashed areas. By pressing the release button the disassembly can be effected easily and quickly. The detached rongeurs stay one part and can be assembled again without any problems.
2. The black titanium-nitrite coating guarantees a reflexion free working as well as a hard surface.

### Disassembly

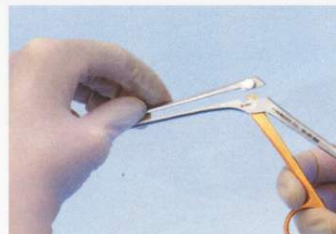


Hold the rongeur with both hands and press the release button.



For cleaning purposes please move the sliding part upwards.

### Assembly



Please insert the sliding part in so that the release button is over the loop of the handle part.



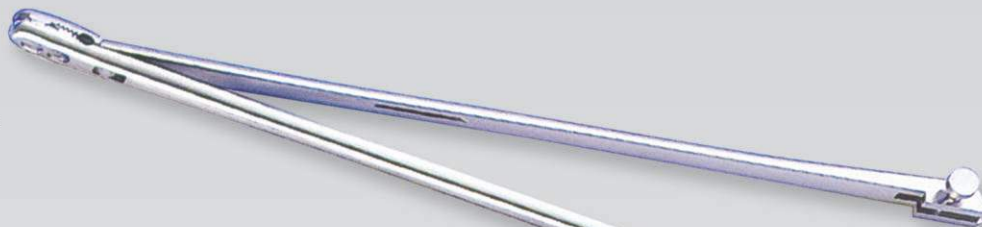
Please keep the release button pressed and push the sliding part down.





Rongeurs



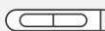


**CASPAR**  
08-30-100 DT



**CASPAR**  
08-30-200



CASPAR

	Cat. No.	Cat. No.	Cat. No.	Length of shaft
 $\frac{1}{16}$ 2 x 12 mm	08-30-100	08-30-105	08-30-110	140 mm / 5 1/2"
	08-30-100 DT	08-30-105 DT	08-30-110 DT	140 mm / 5 1/2"
	08-30-200	08-30-205	08-30-210	160 mm / 6 1/4"
	08-30-200 DT	08-30-205 DT	08-30-210 DT	160 mm / 6 1/4"
	08-30-300	08-30-305	08-30-310	185 mm / 7 1/4"
	08-30-300 DT	08-30-305 DT	08-30-310 DT	185 mm / 7 1/4"
 $\frac{1}{16}$ 3 x 12 mm	08-30-101	08-30-106	08-30-111	140 mm / 5 1/2"
	08-30-101 DT	08-30-106 DT	08-30-111 DT	140 mm / 5 1/2"
	08-30-201	08-30-206	08-30-211	160 mm / 6 1/4"
	08-30-201 DT	08-30-206 DT	08-30-211 DT	160 mm / 6 1/4"
	08-30-301	08-30-306	08-30-311	185 mm / 7 1/4"
	08-30-301 DT	08-30-306 DT	08-30-311 DT	185 mm / 7 1/4"
 $\frac{1}{16}$ 4 x 14 mm	08-30-102	08-30-107	08-30-112	140 mm / 5 1/2"
	08-30-102 DT	08-30-107 DT	08-30-112 DT	140 mm / 5 1/2"
	08-30-202	08-30-207	08-30-212	160 mm / 6 1/4"
	08-30-202 DT	08-30-207 DT	08-30-212 DT	160 mm / 6 1/4"
	08-30-302	08-30-307	08-30-312	185 mm / 7 1/4"
	08-30-302 DT	08-30-307 DT	08-30-312 DT	185 mm / 7 1/4"
 $\frac{1}{16}$ 5 x 14 mm	08-30-103	08-30-108	08-30-113	140 mm / 5 1/2"
	08-30-103 DT	08-30-108 DT	08-30-113 DT	140 mm / 5 1/2"
	08-30-203	08-30-208	08-30-213	160 mm / 6 1/4"
	08-30-203 DT	08-30-208 DT	08-30-213 DT	160 mm / 6 1/4"
	08-30-303	08-30-308	08-30-313	185 mm / 7 1/4"
	08-30-303 DT	08-30-308 DT	08-30-313 DT	185 mm / 7 1/4"
 $\frac{1}{16}$ 6 x 16 mm	08-30-104	08-30-109	08-30-114	140 mm / 5 1/2"
	08-30-104 DT	08-30-109 DT	08-30-114 DT	140 mm / 5 1/2"
	08-30-204	08-30-209	08-30-214	160 mm / 6 1/4"
	08-30-204 DT	08-30-209 DT	08-30-214 DT	160 mm / 6 1/4"
	08-30-304	08-30-309	08-30-314	185 mm / 7 1/4"
	08-30-304 DT	08-30-309 DT	08-30-314 DT	185 mm / 7 1/4"



Mouth fenestrated and serrated





non detachable / detachable



**TRACK OF SURGICAL**

Specialized in Neurosurgery Instruments



# Rongeurs

**CASPAR**  
08-30-400







**CASPAR**  
08-30-500 DT



120 mm / 4 1/3"



**CASPAR**

	Cat. No.	Cat. No.	Cat. No.	Length of shaft
 2 mm	08-30-400	08-30-404	08-30-408	120 mm / 4 3/4"
	08-30-400 DT	08-30-404 DT	08-30-408 DT	120 mm / 4 3/4"
	08-30-500	08-30-504	08-30-508	155 mm / 6"
	08-30-500 DT	08-30-504 DT	08-30-508 DT	155 mm / 6"
	08-30-600	08-30-604	08-30-608	180 mm / 7"
	08-30-600 DT	08-30-604 DT	08-30-608 DT	180 mm / 7"
 3 mm	08-30-401	08-30-405	08-30-409	120 mm / 4 3/4"
	08-30-401 DT	08-30-405 DT	08-30-409 DT	120 mm / 4 3/4"
	08-30-501	08-30-505	08-30-509	155 mm / 6"
	08-30-501 DT	08-30-505 DT	08-30-509 DT	155 mm / 6"
	08-30-601	08-30-605	08-30-609	180 mm / 7"
	08-30-601 DT	08-30-605 DT	08-30-609 DT	180 mm / 7"
 4 mm	08-30-402	08-30-406	08-30-410	120 mm / 4 3/4"
	08-30-402 DT	08-30-406 DT	08-30-410 DT	120 mm / 4 3/4"
	08-30-502	08-30-506	08-30-510	155 mm / 6"
	08-30-502 DT	08-30-506 DT	08-30-510 DT	155 mm / 6"
	08-30-602	08-30-606	08-30-610	180 mm / 7"
	08-30-602 DT	08-30-606 DT	08-30-610 DT	180 mm / 7"
 5 mm	08-30-403	08-30-407	08-30-411	120 mm / 4 3/4"
	08-30-403 DT	08-30-407 DT	08-30-411 DT	120 mm / 4 3/4"
	08-30-503	08-30-507	08-30-511	155 mm / 6"
	08-30-503 DT	08-30-507 DT	08-30-511 DT	155 mm / 6"
	08-30-603	08-30-607	08-30-611	180 mm / 7"
	08-30-603 DT	08-30-607 DT	08-30-611 DT	180 mm / 7"



155 mm / 6"





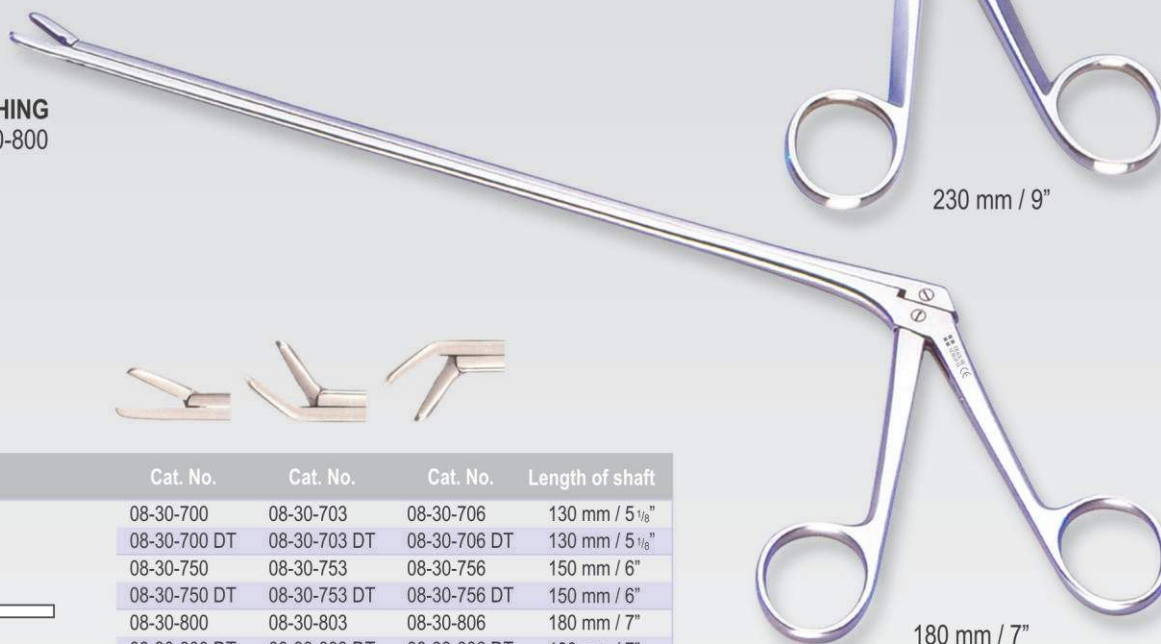


Rongeurs

**CUSHING**  
08-30-700



**CUSHING**  
08-30-800



230 mm / 9"

180 mm / 7"



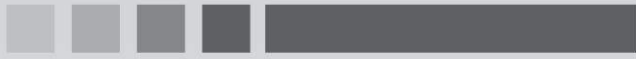
**CUSHING**

**CUSHING**

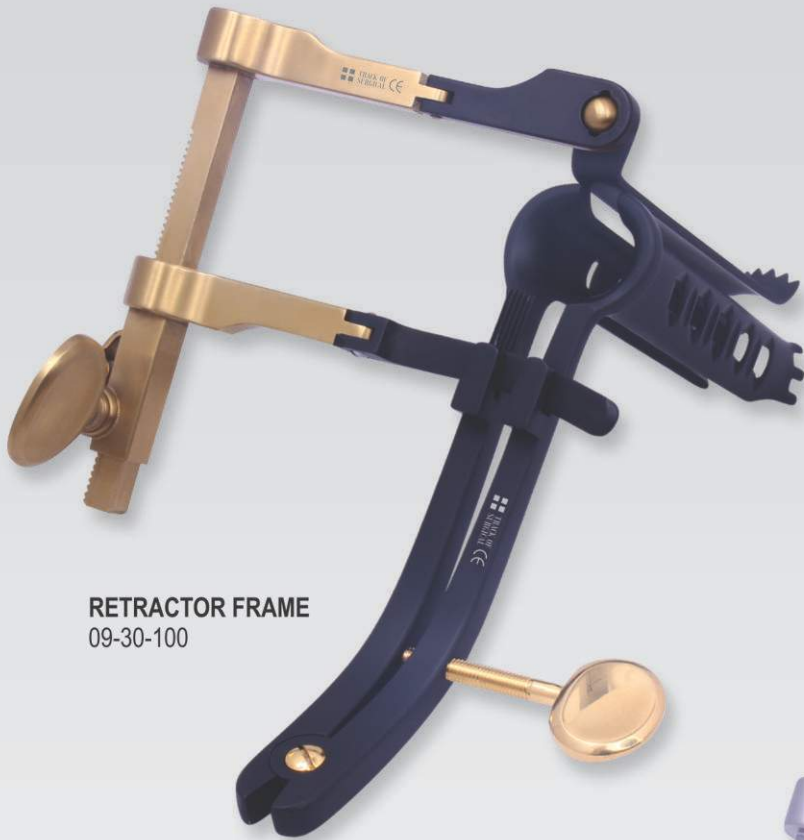


	Cat. No.	Cat. No.	Cat. No.	Length of shaft
CUSHING	08-30-700	08-30-703	08-30-706	130 mm / 5 1/8"
	08-30-700 DT	08-30-703 DT	08-30-706 DT	130 mm / 5 1/8"
	08-30-750	08-30-753	08-30-756	150 mm / 6"
	08-30-750 DT	08-30-753 DT	08-30-756 DT	150 mm / 6"
	08-30-800	08-30-803	08-30-806	180 mm / 7"
	08-30-800 DT	08-30-803 DT	08-30-806 DT	180 mm / 7"
	08-30-850	08-30-853	08-30-856	230 mm / 9"
	08-30-850 DT	08-30-853 DT	08-30-856 DT	230 mm / 9"
	08-30-900	08-30-903	08-30-906	280 mm / 11"
	08-30-900 DT	08-30-903 DT	08-30-906 DT	280 mm / 11"
LOVE -GRUEWALD	08-30-701	08-30-704	08-30-707	130 mm / 5 1/8"
	08-30-701 DT	08-30-704 DT	08-30-707 DT	130 mm / 5 1/8"
	08-30-751	08-30-754	08-30-757	150 mm / 6"
	08-30-751 DT	08-30-754 DT	08-30-757 DT	150 mm / 6"
	08-30-801	08-30-804	08-30-807	180 mm / 7"
	08-30-801 DT	08-30-804 DT	08-30-807 DT	180 mm / 7"
	08-30-851	08-30-854	08-30-857	230 mm / 9"
	08-30-851 DT	08-30-854 DT	08-30-857 DT	230 mm / 9"
	08-30-901	08-30-904	08-30-907	280 mm / 11"
	08-30-901 DT	08-30-904 DT	08-30-907 DT	280 mm / 11"
SPURLING	08-30-702	08-30-705	08-30-708	130 mm / 5 1/8"
	08-30-702 DT	08-30-705 DT	08-30-708 DT	130 mm / 5 1/8"
	08-30-752	08-30-755	08-30-758	150 mm / 6"
	08-30-752 DT	08-30-755 DT	08-30-758 DT	150 mm / 6"
	08-30-802	08-30-805	08-30-808	180 mm / 7"
	08-30-802 DT	08-30-805 DT	08-30-808 DT	180 mm / 7"
	08-30-852	08-30-855	08-30-858	230 mm / 9"
	08-30-852 DT	08-30-855 DT	08-30-858 DT	230 mm / 9"
	08-30-902	08-30-905	08-30-908	280 mm / 11"
	08-30-902 DT	08-30-905 DT	08-30-908 DT	280 mm / 11"





# Retractor Frame



**RETRACTOR FRAME**  
09-30-100

## SPECULAS

09-30-100	40mm
09-30-101	45mm
09-30-102	50mm
09-30-103	55mm
09-30-104	60mm
09-30-105	65mm
09-30-106	75mm

## BLADES

09-30-200	35mm
09-30-201	40mm
09-30-202	45mm
09-30-203	50mm
09-30-204	55mm
09-30-205	60mm
09-30-206	65mm
09-30-207	70mm
09-30-208	75mm



**RETRACTOR FRAME**  
09-40-100

## SPECULAS

09-20-100	40mm
09-20-101	45mm
09-20-102	50mm
09-20-103	55mm
09-20-104	60mm
09-20-105	65mm
09-20-106	75mm

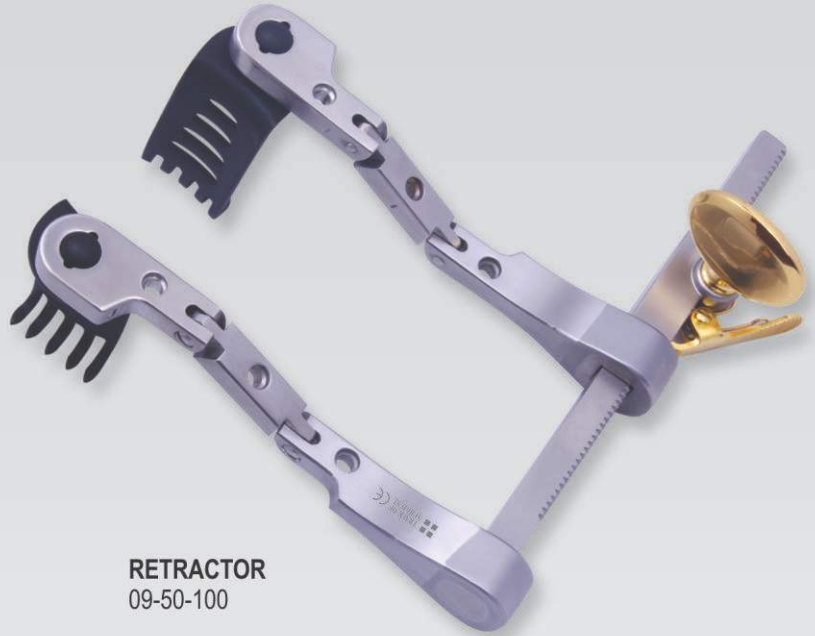
## BLADES

09-20-200	35mm
09-20-201	40mm
09-20-202	45mm
09-20-203	50mm
09-20-204	55mm
09-20-205	60mm
09-20-206	65mm
09-20-207	70mm
09-20-208	75mm





**Casper Cervical Retractor System**



**RETRACTOR**  
09-50-100



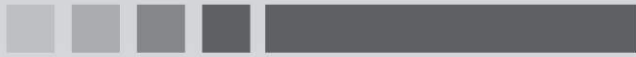
**BLADES**

09-60-200	25mm
09-50-201	30mm
09-60-202	35mm
09-60-203	40mm
09-60-204	45mm
09-60-205	50mm
09-60-206	55mm
09-60-207	60mm
09-60-208	65mm
09-60-209	70mm
09-60-210	75mm

**RETRACTOR**  
09-55-100







# Vertebral Body Distractor System



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**CASPER**  
09-70-100



**CASPER**  
09-80-200



**CASPER-SET**  
09-90-300

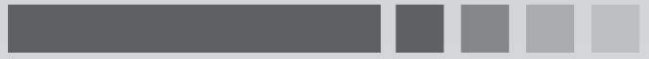


**CASPER-SET**  
09-90-350

## Vertebral Body Distractor System

Vertebral Body Distractor, For Anterior Cervical Plating,  
for use in Surgical procedures from the right and left approach.





**Bone Rongeurs & Wire Cutters**



**STILLE-LUER**  
09-80-100



**STILLE-LUER**  
09-80-200



**STILLE-RUSKIN**  
09-80-300



**STILLE-LUER**  
09-80-400

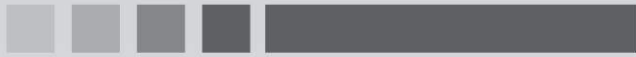


**STILLE-LUER**  
09-80-500

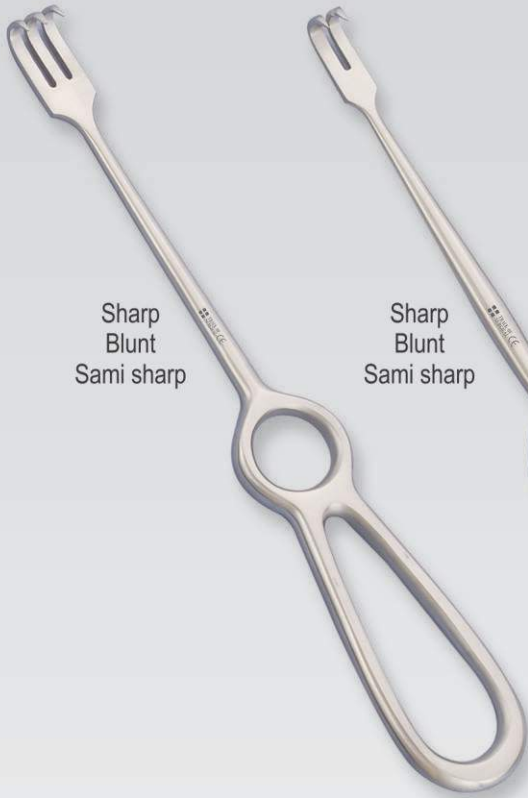


**STILLE-RUSKIN**  
09-80-600



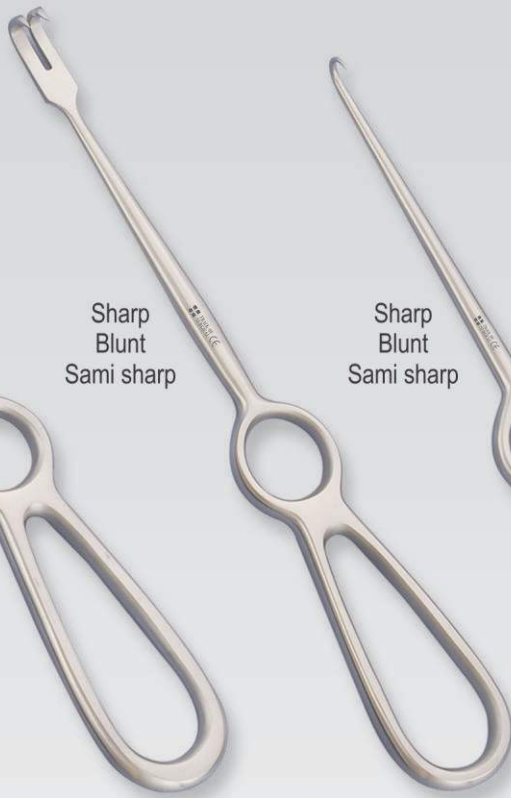


# Retractors



Sharp  
Blunt  
Sami sharp

**VOLKMANN**  
09-90-100



Sharp  
Blunt  
Sami sharp

**VOLKMANN**  
09-90-200



Sharp  
Blunt  
Sami sharp

**VOLKMANN**  
09-90-300



**PARKER-LANGENBECK**  
09-90-400



Sharp  
Blunt  
Sami sharp

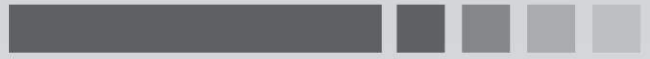
**WEITLANER-RETRACTOR**  
09-90-500



**GELPI-RETRACTOR**  
09-90-600







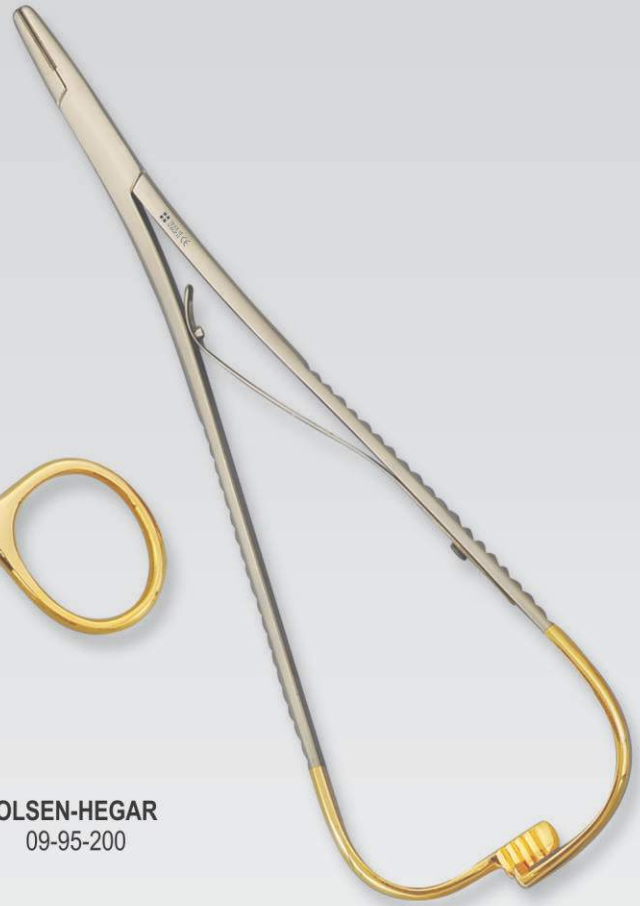
## Needle Holders & Leg Clamp



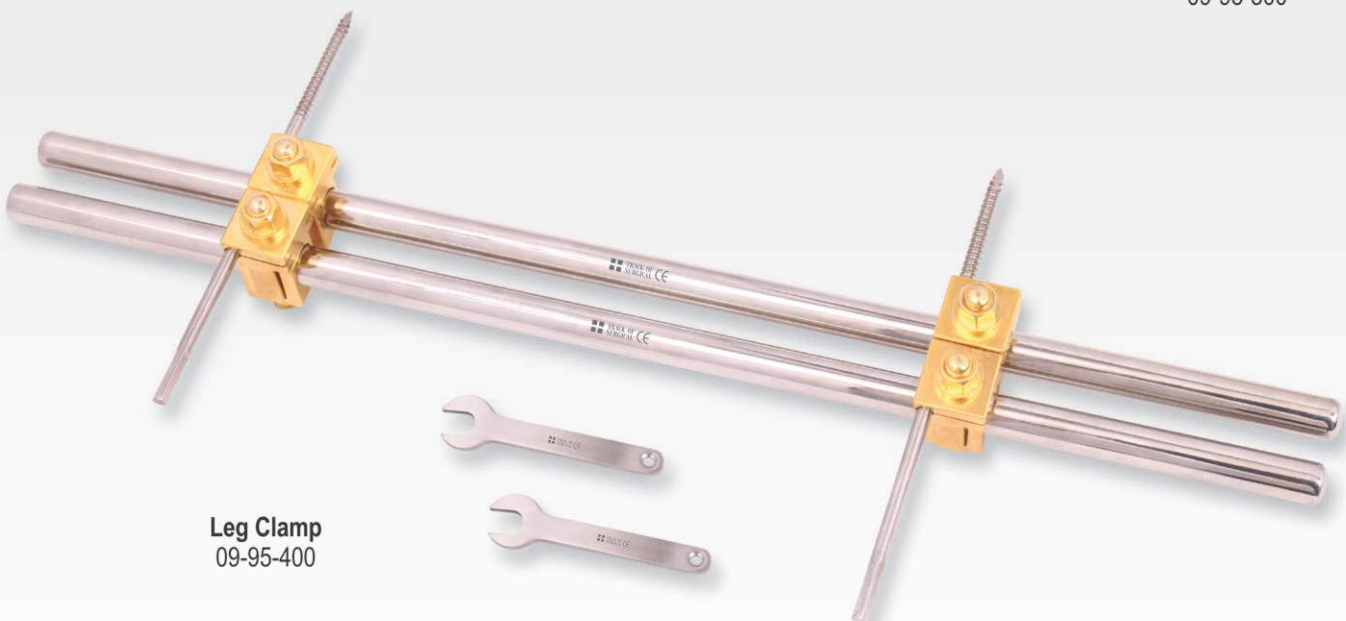
**OLSEN-HEGAR**  
09-95-100



**OLSEN-HEGAR**  
09-95-200

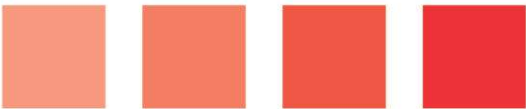


**MATHIEU**  
09-95-300



**Leg Clamp**  
09-95-400





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**Manufacturers & Exporters of Neurosurgery Instruments**

