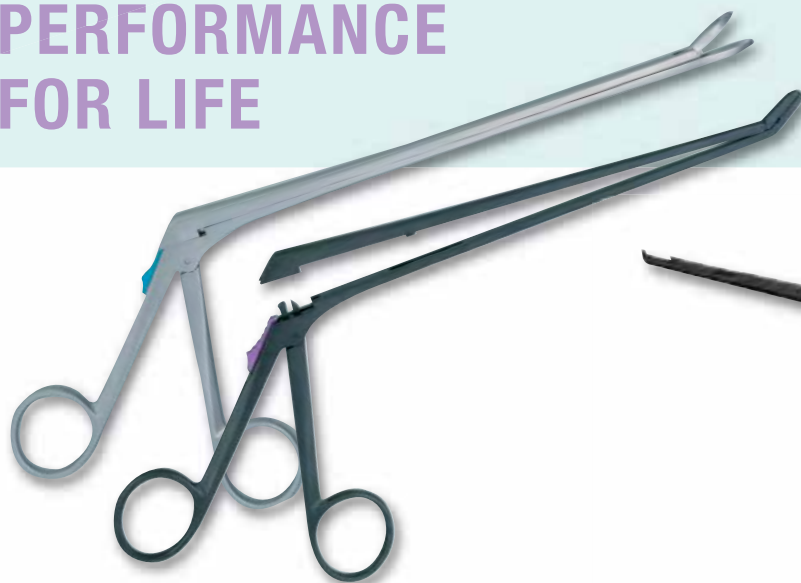


# SPINAL INSTRUMENTS

EXTRAORDINARY  
QUALITY AND  
PERFORMANCE  
FOR LIFE

スパイン手術用器械



**LINK**<sup>®</sup> 



“As soon as we had developed a new product, we would get to work and think about what we could improve, how we could offer the physician and his patients even more quality and safety.”

**Waldemar Link, Company Founder**

# “CLASSIC QUALITY CONTINUAL INNOVATION”



## INTRODUCTION



We are excited about this opportunity to share our story with you, and want you to know that we will not rest until our mission to become the world's premier provider of spinal instruments is realized. This catalog introduces the specific instruments which form our **Core Focus**. Our spinal instrument portfolio extends beyond these instruments, and a complete listing can be found on our website, [www.linkspinalinstruments.com](http://www.linkspinalinstruments.com).

These **Core Focus** instruments, the LINK Rongeurs and Modified Caspar Distraction system which comprise this catalog, represent the spinal instrument products which are most distinguishable from others on the market. Our surgeons and hospital customers are able to truly appreciate the difference in their hands. Quite simply, the power, feel, and performance of a LINK Kerrison can be immediately recognized with a squeeze of the handle. We pride ourselves on the attention to detail which is required to deliver this performance. From the beginning, this has been a guiding principle for our company.

Waldemar LINK, GmbH & Co. was founded in 1948 as a specialized surgical instrument company. Our founder, and namesake, believed that providing surgeons with the highest quality instruments would make a meaningful difference in their lives, as well as those of their patients. To this day, while many companies have moved their manufacturing and design facilities to other areas of the world in search of higher margins, LINK has never deviated from our core belief that the very best surgical instruments are made in Germany by craftsmen, who have honed their skills over decades—even generations—of experience. We use only the finest materials, and each instrument is hand inspected throughout the manufacturing process prior to laser engraving LINK on its label.

Our view (and our obsession) at LINK is that top quality is more than just a sales argument. This is a serious responsibility towards the health and welfare of human beings. To this end, LINK maintains a complete quality management system which meets and in many cases exceeds the requirements of standards ISO 13485, and Appendix II of EC directive 93/42/EEC for medical products. But the true difference in suppliers only begins with quality.

We believe the other components to lasting and growing relationships are innovation and level of service. These thoughts form the basis of our corporate mission.

Today, this philosophy lives on through - **Helmut D Link**, who oversees the company's commitment to the physician and patient.

# MISSION

Within the LINK Spinal Instrument business, our mission is to be considered the premier provider of surgical instruments for spine surgeons worldwide, through the delivery of exceptional quality, innovation, and after sale support. These three deliverables are interdependent, and without the presence of all three, our mission will not be realized.



4

**Waldemar Link GmbH & Co. KG, +49 40 53995-0** or email us at **[info@linkhh.de](mailto:info@linkhh.de)**

We look forward to work with you, and to build a lifetime relationship.

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measurement for kerrisons



measurement for rongeurs

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# MICRO KERRISONS - SMALL HANDLE

40 Degree Up — 9 mm Opening — Standard Footplate

LINK® Kerrison Rongeurs are made using the highest quality materials available, and are manufactured by German craftsmen, who have honed their skill over decades, even generations. Feel the difference!

FAMILY	BITE SIZE	1:1	LENGTH 7" /180 mm	LENGTH 8" /200 mm	LENGTH 9" /230 mm	PRODUCT IMAGES
40 Degrees Up with Ejector	2 mm		75-3130/22	75-3132/22	75-3132/82	  For standard applications
	2.5 mm		75-3130/12	75-3132/12		
	3 mm		75-3130/32	75-3132/32	75-3132/83	
	4 mm		75-3130/42	75-3132/42	75-3132/84	
	5 mm		75-3130/52	75-3132/52	75-3132/85	
	6 mm		75-3130/62	75-3132/62		



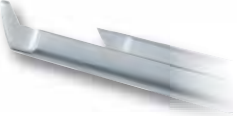
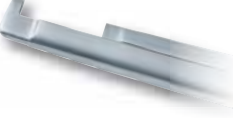
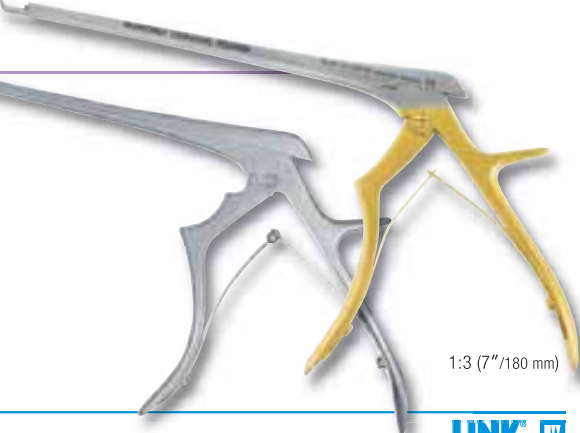


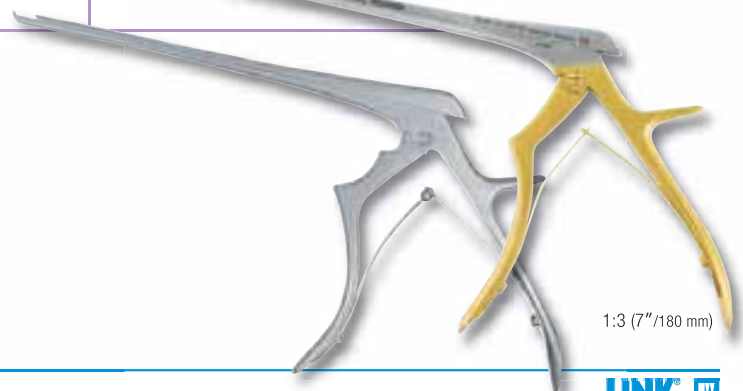
2:3 (7" /180 mm)

# MICRO KERRISONS - SMALL HANDLE FOR CERVICAL USE

## Various Bite Angles, Up or Down — Thin and Standard Footplate

LINK® has developed a comprehensive family of Kerrisons for use in the Cervical Spine, to meet multiple surgical scenarios and surgeon preferences.


FAMILY	BITE SIZE	1:1	LENGTH 7"/180 mm	LENGTH 8"/200 mm	PRODUCT IMAGES
40 Degrees Up Thin Footplate with Ejector (except for 1 mm, which has no ejector)	1 mm	∩	75-3130/80	75-3130/91	
	2 mm	∩	75-3130/82	75-3130/92	
	2.5 mm	∩	75-3130/81		
	3 mm	∩	75-3130/83	75-3130/93	
	4 mm	∩	75-3130/87	75-3130/94	
	5 mm	∩	75-3130/88	75-3130/95	
40 Degrees Up Thin Footplate No Ejector (without golden handle)	2x2 mm	∩	75-3199/02		
	3x3 mm	∩	75-3199/03		
50 Degrees Up Standard Footplate No Ejector	1 mm	∩	75-3136/22	75-3136/32	  
90 Degrees Up Standard Footplate No Ejector	1 mm	∩	75-3136/21	75-3136/31	
50 Degrees Down Standard Footplate No Ejector	1 mm	∪	75-3136/24	75-3136/34	
90 Degrees Down Standard Footplate No Ejector	1 mm	∪	75-3136/23	75-3136/33	



1:3 (7"/180 mm)

# MICRO KERRISONS - SMALL HANDLE

40 Degrees Up — 15 mm Opening — Thin Footplate

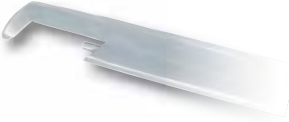

FAMILY	BITE SIZE	1:1	LENGTH 8"/200 mm	PRODUCT IMAGES
40 Degrees Up with Ejector (except for 1 mm, which has no ejector)	1 mm	∩	75-3199/51	
	2 mm	∩	75-3199/52	
	3 mm	∩	75-3199/53	
	4 mm	∩	75-3199/54	





# MICRO KERRISONS - SMALL HANDLE

40 and 90 Degrees Down — 9 mm Bite Opening — Standard Footplate

FAMILY	BITE SIZE	1:1	LENGTH 8" / 200 mm	PRODUCT IMAGES
40 Degree Down with Ejector	2 mm	U	75-3132/24	
	3 mm	U	75-3132/34	
	4 mm	U	75-3132/44	
	5 mm	U	75-3132/54	
90 Degree Down with Ejector	2 mm	U	75-3132/23	
	3 mm	U	75-3132/33	
	4 mm	U	75-3132/43	
	5 mm	U	75-3132/53	



2:3 (8" / 200 mm)

# SPURLING KERRISONS - LARGE HANDLE

40 and 90 Degrees Up — 16 mm Opening — Thin and Standard Footplate

LINK® Spurling Kerrisons transfer enormous power from the large handle through the 16 mm opening.



1:3 (9"/230 mm)

FAMILY	BITE SIZE	1:1	LENGTH 7"/180 mm	LENGTH 8"/200 mm	LENGTH 9"/230 mm	LENGTH 10"/255 mm	LENGTH 12"/300 mm	PRODUCT IMAGES
40 Degrees Up Thin Footplate with Ejector	2 mm	∩		75-3196/02		75-3250/02	75-3251/02	
	3 mm	∩		75-3196/03		75-3250/03	75-3251/03	
	4 mm	∩		75-3196/04		75-3250/04	75-3251/04	
	5 mm	∩		75-3196/05		75-3250/05	75-3251/05	
40 Degrees Up Standard Footplate with Ejector	2 mm	∩	75-3120/02	—	75-3124/02	75-3125/02	75-3129/02	
	3 mm	∩	75-3120/32	75-3122/32	75-3124/32	75-3125/32	75-3129/32	
	4 mm	∩	75-3120/42	75-3122/42	75-3124/42	75-3125/42	75-3129/42	
	5 mm	∩	75-3120/52	75-3122/52	75-3124/52	75-3125/52	75-3129/52	
	6 mm	∩	75-3120/62	75-3122/62	75-3124/62			
90 Degrees Up Standard Footplate with Ejector	2 mm	∩	—	75-3122/01	—	—	—	
	3 mm	∩	75-3120/31	75-3122/31	75-3124/31	75-3125/31	75-3129/31	
	4 mm	∩	75-3120/41	75-3122/41	75-3124/41	75-3125/41	75-3129/41	
	5 mm	∩	75-3120/51	75-3122/51	75-3124/51	75-3125/51	75-3129/51	
	6 mm	∩	75-3120/61	75-3122/61	75-3124/61			



# SIMPLECLEAN KERRISON RONGEURS - SMALL HANDLE

Stainless Steel 40 Degree Up — 10 mm Opening — Thin and Standard Footplate

LINK® SimpleClean Kerrison Rongeurs address a major issue in today's infection-conscious hospital: The shaft components separate from one another (but remain attached at the heel) to allow for simple cleaning of trapped tissues! Problem solved.

FAMILY	BITE SIZE	1:1	RELEASE COLOR	LENGTH 7" /180 mm	LENGTH 8" /200 mm	LENGTH 9" /230 mm	PRODUCT IMAGES
<b>Micro (Small) Handle Thin Footplate with Ejector (except for 1 mm which has no Ejector)</b>	1 mm			75-3290/01	75-3290/11	75-3290/21	
	2 mm			75-3290/02	75-3290/12	75-3290/22	
	3 mm			75-3290/03	75-3290/13	75-3290/23	
	4 mm			75-3290/04	75-3290/14	75-3290/24	
	5 mm			75-3290/05	75-3290/15	75-3290/25	
<b>Micro (Small) Handle Standard Footplate with Ejector (except for 1 mm which has no Ejector)</b>	1 mm			75-3291/01	75-3291/11	75-3291/21	
	2 mm			75-3291/02	75-3291/12	75-3291/22	
	3 mm			75-3291/03	75-3291/13	75-3291/23	
	4 mm			75-3291/04	75-3291/14	75-3291/24	
	5 mm			75-3291/05	75-3291/15	75-3291/25	
	6 mm			75-3291/06	75-3291/16	75-3291/26	

Opening a SimpleClean Kerrison is a matter of Simplicity:



1. Squeeze



2. Pull and Rotate the Release Knob



3. Open the Jaws!



1:3 (9" /230 mm)



# SIMPLECLEAN KERRISON RONGEURS - SMALL HANDLE

TiAIN Coated 40 Degree Up — 10 mm Opening — Thin and Standard Footplate

The coating prevents irrigating light reflections, increases surface hardness, ensures optimum gliding and reduces sticking.

FAMILY	BITE SIZE	1:1	RELEASE COLOR	LENGTH 7"/180 mm	LENGTH 8"/200 mm	LENGTH 9"/230 mm	PRODUCT IMAGES
Micro (Small) Handle <b>Thin Footplate</b> with Ejector (except for the 1 mm which has no ejector)	1 mm	∩	●	75-3292/01	75-3292/11	75-3292/21	
	2 mm	∩	●	75-3292/02	75-3292/12	75-3292/22	
	3 mm	∩	●	75-3292/03	75-3292/13	75-3292/23	
	4 mm	∩	●	75-3292/04	75-3292/14	75-3292/24	
	5 mm	∩	●	75-3292/05	75-3292/15	75-3292/25	
Micro (Small) Handle <b>Standard Footplate</b> with Ejector (except for the 1 mm which has no ejector)	1 mm	∩	●	75-3294/01	75-3294/11	75-3294/21	
	2 mm	∩	●	75-3294/02	75-3294/12	75-3294/22	
	3 mm	∩	●	75-3294/03	75-3294/13	75-3294/23	
	4 mm	∩	●	75-3294/04	75-3294/14	75-3294/24	
	5 mm	∩	●	75-3294/05	75-3294/15	75-3294/25	
	6 mm	∩	●	75-3294/06	75-3294/16	75-3294/26	




LINK SimpleClean Kerrisons have a color-coded screw, which makes bite size selection a matter of simplicity...

# MICRO SMALL-HANDLE BAYONET KERRISON

TiAIN Coated 40 Degree Up — 9 mm Bite Opening — 9"/230 mm in Length — Thin Footplate

A high quality, versatile Kerrison designed for use with MIS retraction portals or smaller incisions. Bayonet shape increases visibility to the operative site. Caution: Thin footplate construction designed for delicate use.






FAMILY	BITE SIZE	1:1	LENGTH 9"/230 mm	PRODUCT IMAGES
40 Degrees Up with Ejector (except for 1.5 mm which has no ejector)	1.5 mm	∩	75-3198/01	
	2 mm	∩	75-3198/02	
	3 mm	∩	75-3198/03	
	4 mm	∩	75-3198/04	
	5 mm	∩	75-3198/05	

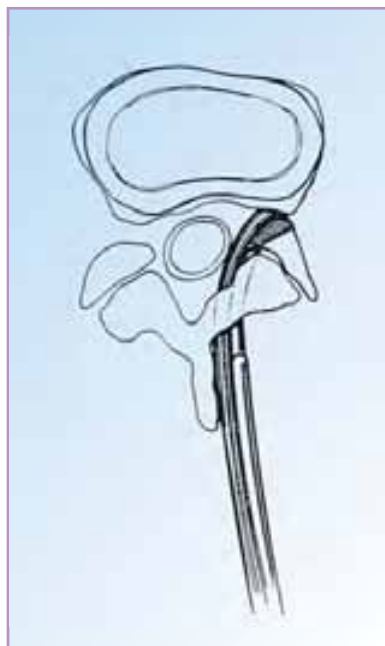


# FORAMINOTOMY KERRISONS - SMALL HANDLE

9 mm Opening

8" / 200 mm LENGTH

FAMILY	BITE SIZE	1:1	70 DEGREE TIP	90 DEGREE TIP	PRODUCT IMAGES
<b>Foraminotomy</b> Kerrisons are offered with a curved shank, to allow direct access when performing a foraminotomy	2 mm		75-3151/02	75-3149/02	
	3 mm		75-3151/03	75-3149/03	
	4 mm		75-3151/04	75-3149/04	
	5 mm		75-3151/05	75-3149/05	



2:3 (8" / 200 mm)

# NOTES

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# IVD AND PITUITARY RONGEURS

Product numbers below are for stainless steel finish.



FAMILY	JAW WIDTH	1:1	LENGTH 7"/180 mm	LENGTH 8"/200 mm	LENGTH 10"/255 mm	LENGTH 12"/300 mm	PRODUCT IMAGES
Straight Jaws	1.5 mm		75-2829/01	75-2901/01			
	2 mm		75-2830/01	75-2902/01			
	3 mm		75-2832/01	75-2904/01	75-2973/01	75-2974/01	
	4 mm		75-2836/01	75-2908/01	75-2973/05	75-2974/05	
	5 mm		75-2840/01	75-2912/01	75-2973/09	75-2974/09	
	6 mm		75-2844/01	75-2916/01			
Jaws Angled Up	1.5 mm		75-2853/01	75-2925/01			
	2 mm		75-2854/01	75-2926/01			
	3 mm		75-2856/01	75-2928/01	75-2973/21	75-2974/21	
	4 mm		75-2860/01	75-2932/01	75-2973/33	75-2974/33	
	5 mm		75-2864/01	75-2936/01	75-2973/45	75-2974/45	
	6 mm		75-2868/01	75-2940/01			
Jaws Angled Down	1.5 mm		75-2877/01	75-2949/01			
	2 mm		75-2878/01	75-2950/01			
	3 mm		75-2880/01	75-2952/01	75-2973/51	75-2974/51	
	4 mm		75-2884/01	75-2956/01	75-2973/63	75-2974/63	
	5 mm		75-2888/01	75-2960/01	75-2973/75	75-2974/75	



# WEIL-BLAKESLEY IVD RONGEURS

Available with straight jaws, jaws angled up, angled down, and in jaw sizes of 2.5 mm to 5 mm in .5 mm increments.



FAMILY	JAW WIDTH	1:1	LENGTH 7"/180 mm	PRODUCT IMAGES
Straight Jaws	2.5 mm		75-2980/01	
	3 mm		75-2980/02	
	3.5 mm		75-2980/03	
	4 mm		75-2980/04	
	4.5 mm		75-2980/05	
	5 mm		75-2980/06	
Jaws Angled Up	2.5 mm		75-2982/01	
	3 mm		75-2982/02	
	3.5 mm		75-2982/03	
	4 mm		75-2982/04	
	4.5 mm		75-2982/05	
	5 mm		75-2982/06	
Jaws Angled Down	2.5 mm		75-2984/01	
	3 mm		75-2984/02	
	3.5 mm		75-2984/03	
	4 mm		75-2984/04	
	4.5 mm		75-2984/05	
	5 mm		75-2984/06	

# EASYCLEAN IVD RONGEURS

Stainless Steel



1:2 (7"/180 mm)

FAMILY	JAW WIDTH	1:1	RELEASE COLOR	LENGTH 7"/180 mm	LENGTH 8"/200 mm	PRODUCT IMAGES
Standard EasyClean IVD Straight Jaws	1.5 mm			75-4000/01	75-4001/01	
	2 mm			75-4000/02	75-4001/02	
	3 mm			75-4000/03	75-4001/03	
	4 mm			75-4000/04	75-4001/04	
Weil-Blakesley EasyClean IVD Straight Jaws	2.5 mm			75-4004/02	75-4005/02	
	3.5 mm			75-4004/03	75-4005/03	
Standard EasyClean IVD Jaws Angled Upwards 30 Degrees	1.5 mm			75-4000/11	75-4001/11	
	2 mm			75-4000/12	75-4001/12	
	3 mm			75-4000/13	75-4001/13	
	4 mm			75-4000/14	75-4001/14	
Weil-Blakesley EasyClean IVD Jaws Angled Upwards 45 Degrees	2.5 mm			75-4004/12	75-4005/12	
	3.5 mm			75-4004/13	75-4005/13	

Opening a EasyClean Rongeur:



1. Depress Release



2. Align Components



3. Separate Components

# EASYSUCCESS IVD RONGEURS

TiAIN Coated\*

Today, reducing the incidence of Surgical Site Infection (SSI) is among the highest priorities for hospitals. The EasyClean IVD Rongeurs from LINK allow the two components to easily open so that trapped tissue can be removed and the instrument can be properly cleaned and sterilized.







FAMILY	JAW WIDTH	1:1	RELEASE COLOR	LENGTH 7"/180 mm	LENGTH 8"/200 mm	PRODUCT IMAGES
Standard EasyClean IVD Straight Jaws	1.5 mm			75-4002/01	75-4003/01	
	2 mm			75-4002/02	75-4003/02	
	3 mm			75-4002/03	75-4003/03	
	4 mm			75-4002/04	75-4003/04	
Weil-Blakesley EasyClean IVD Straight Jaws	2.5 mm			75-4006/02	75-4007/02	
	3.5 mm			75-4006/03	75-4007/03	
Standard EasyClean IVD Jaws Angled Upwards 30 Degrees	1.5 mm			75-4002/11	75-4003/11	
	2 mm			75-4002/12	75-4003/12	
	3 mm			75-4002/13	75-4003/13	
	4 mm			75-4002/14	75-4003/14	
Weil-Blakesley EasyClean IVD Jaws Angled Upwards 45 Degrees	2.5 mm			75-4006/12	75-4007/12	
	3.5 mm			75-4006/13	75-4007/13	

\*The TiAIN coating prevents light reflections, increases surface hardness, and ensures smooth gliding of the shaft components.

# BAYONET IVD PITUITARY RONGEURS

TiAIN Coated\*

IVD Pituitary Rongeurs designed for use with MIS retraction portals or smaller incisions. Bayonet shape increases visibility to the operative site.


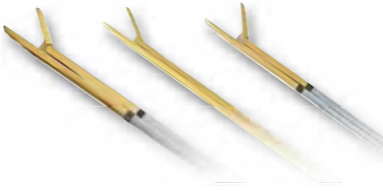





FAMILY	BITE SIZE	1:1	LENGTH 9"/230 mm	PRODUCT IMAGES
Straight Jaws	2 mm		75-2971/12	
	3 mm		75-2971/13	
	4 mm		75-2971/14	

\*The TiAIN coating prevents light reflections, increases surface hardness, and ensures smooth gliding of the shaft components.



# ADDITIONAL IVD PITUITARY RONGEURS













Specially Designed for Micro-Nucleotomy or Smaller Incisions

FAMILY	JAW WIDTH	1:1	LENGTH 8" /200 mm	DESCRIPTION	PRODUCT IMAGES
Straight Jaws	1.5 mm		75-6540/20	Small bite; jaws gold plated	
	2 mm		75-6540/25	Extra sharp cutting jaws, total gold plated	
	2.5 mm		75-6540/22	Jaws gold plated	
Jaws Angled Up	1.5 mm		75-6540/21	Jaws angled upward 20 degrees	
	2.5 mm		75-6540/23	Jaws angled upward 20 degrees	
	2.5 mm		75-6540/26	Jaws angled upward 42 degrees	

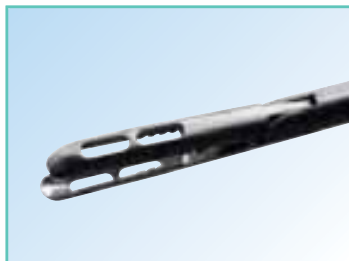
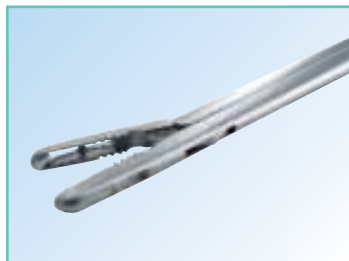


# CASPAR IVD RONGEURS

Jaws Fenestrated, With Teeth — Jaw Widths of 2 mm - 6 mm

FAMILY	JAW WIDTH	1:1	LENGTH 7"/185 mm	LENGTH 9"/230 mm	LENGTH * 14"/350 mm	PRODUCT IMAGES
Straight Jaws	2 mm		75-4008/02	75-4008/12	75-4008/22	
	3 mm		75-4008/03	75-4008/13	75-4008/23	
	4 mm		75-4008/04	75-4008/14	75-4008/24	
	5 mm		75-4008/05	75-4008/15	75-4008/25	
	6 mm		75-4008/06	75-4008/16	75-4008/26	
Jaws Angled Up	2 mm		75-4009/02	75-4009/12	75-4009/22	
	3 mm		75-4009/03	75-4009/13	75-4009/23	
	4 mm		75-4009/04	75-4009/14	75-4009/24	
	5 mm		75-4009/05	75-4009/15	75-4009/25	
	6 mm		75-4009/06	75-4009/16	75-4009/26	





\*14"/350 mm Lengths are available as special order items.



1:2 (7"/185 mm)

# PEAPOD IVD RONGEURS

2 mm, 2.5 mm, and 3 mm Jaws Angled Up In a Length of 5.5"/140 mm

FAMILY	JAW WIDTH	1:1	LENGTH 5.5"/140 mm	PRODUCT IMAGES
Jaws Angled Up	2 mm		75-2978/00	
	2.5 mm		75-2978/01	
	3 mm		75-2978/02	



















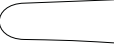



# RUSKIN, BEYER, AND SCAGLIETTI BONE RONGEURS

DESCRIPTION	1:1	MODEL	PRODUCT IMAGES
<b>LINK-Ruskin Bone Rongeur</b> <ul style="list-style-type: none"> <li>• Delicate Model</li> <li>• Double Action</li> <li>• Slightly Curved</li> <li>• Jaw Width 3.5 mm</li> <li>• Length 8" / 200 mm</li> </ul>		75-3860	
<b>LINK-Beyer Bone Rongeur</b> <ul style="list-style-type: none"> <li>• Extra Delicate Jaws</li> <li>• Double Action</li> <li>• Slightly Curved</li> <li>• Jaw Width Tapers to 2 mm from 4 mm</li> <li>• Length 9" / 230 mm</li> </ul>		75-3862	
<b>Scaglietti Bone Rongeur</b> <ul style="list-style-type: none"> <li>• Double Action</li> <li>• Slightly Curved</li> <li>• Jaw Width Tapers to 3.5 mm from 5 mm</li> <li>• Handle Angled Slightly to Side</li> <li>• Length 9.5" / 240 mm</li> </ul>		75-3870	
<b>Angled Scaglietti Bone Rongeur</b> <ul style="list-style-type: none"> <li>• Double Action</li> <li>• Jaws Angled Forward</li> <li>• Jaw Width 5 mm</li> <li>• Length 9.5" / 240 mm</li> </ul>		75-3872	
<b>Curved Scaglietti Bone Rongeur</b> <ul style="list-style-type: none"> <li>• Double Action</li> <li>• Jaws Curved to Side</li> <li>• Jaw Width 6 mm</li> <li>• Length 9.5" / 240 mm</li> </ul>		75-3873	
<b>Left Scaglietti and Right Scaglietti Bone Rongeurs</b> <ul style="list-style-type: none"> <li>• Double Action</li> <li>• Jaws Angled Forward</li> <li>• Handle Curved to Left or Right</li> <li>• Jaw Width 6 mm</li> <li>• Length 10" / 255 mm</li> </ul>		75-3874 (handle to left)  75-3876 (handle to right)	 handle to left







# LINK®, LEKSELL, STILLE BONE RONGEURS

DESCRIPTION	JAW WIDTH	1:1	MODEL	PRODUCT IMAGES
<b>LINK Bone Rongeur</b> • Extra Long Model • Double Action • Long Neck • Jaw Curved to Side • Jaw Width 4, 6, and 8 mm • Length 13"/330 mm	4 mm		75-3875/04	
	6 mm		75-3875/06	
	8 mm		75-3875/08	
<b>LINK Bone Rongeur</b> • Same as Above Except Jaw Curved to Side and Forward	4 mm		75-3875/14	
	6 mm		75-3875/16	
	8 mm		75-3875/18	
<b>Leksell Bone Rongeur</b> • Double Action • Jaws Slightly Curved to Side • Jaw Widths 3, 5, and 8 mm • Length 10"/255 mm	3 mm		75-3877/01	
	5 mm		75-3877/02	
	8 mm		75-3877/03	
<b>Dale-Leksell Bone Rongeur</b> • Double Action • Extra Long Handle • Jaws Slightly Curved to Side • Jaw Widths 3, 5, and 8 mm • Length 14"/355 mm	3 mm		75-3877/06	
	5 mm		75-3877/07	
	8 mm		75-3877/08	
<b>Stille Bone Rongeur</b> • Double Action • Jaws Angled to Side, Slightly Tapered • Jaw Widths 4, 5, and 6 mm • Length 9"/230 mm	4 mm		75-3878/01	
	5 mm		75-3878/02	
	6 mm		75-3878/03	

# LINK® MODIFIED CASPAR DISTRACTION SYSTEM

Aggravated by Caspar Distractors which ride up during surgery? The LINK® Modified Caspar System uses innovative locking arms and long Caspar pins to resolve this problem.

FAMILY	DESCRIPTION	ITEM	PRODUCT IMAGES
<b>Spreaders</b>	<ul style="list-style-type: none"> <li>• Spreads Right to 70 mm opening</li> <li>• Includes lock for Caspar Screws</li> </ul>	75-6666/11	
	<ul style="list-style-type: none"> <li>• Spreads Left to 70 mm opening,</li> <li>• Includes lock for Caspar Screws</li> </ul>	75-6666/12	
<b>Modified Distraction Screws</b>	<ul style="list-style-type: none"> <li>• 12 mm Reach</li> <li>• 90 mm Total Length</li> </ul>	75-6664/22	<p>Longer Caspar Pins serve to reduce pin splay, and to provide more secure, parallel distraction</p>  <p>1:1 (14 mm)</p>
	<ul style="list-style-type: none"> <li>• 14 mm Reach</li> <li>• 92 mm Total Length</li> </ul>	75-6664/24	
	<ul style="list-style-type: none"> <li>• 16 mm Reach</li> <li>• 94 mm Total Length</li> </ul>	75-6664/26	
<b>Twist Drill with Handle</b>	For surgeons who prefer to pre-drill their distraction screws	75-6663/02	
<b>Caspar Screw Driver</b>	10"/255 mm Length including handle	75-6665/02	



# NOTES

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