

SPINAL RONGEURS AND PUNCHES

SECTION O

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To grasp or excise tissue, degenerated disc material or bone during neurological and spinal surgical procedures.

ORTHO+MED
The Surgical Instrument Specialists

IDENTIFICATION CHART

SHAFT LENGTH

Measured in closed position



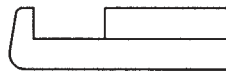
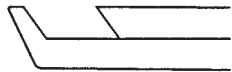
BITE STYLES

Punch jaws, thin footplate

Forward 40°

Up 90°

Down 90°



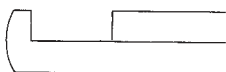
BITE STYLES

Punch jaws, regular footplate

Forward 40°

Up 90°

Down 90°



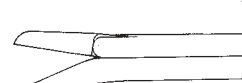
BITE STYLES

Cup jaws

Straight

Up

Down



BITE STYLES

Footplate

Bite opening

Bite size



HANDLE STYLES



Style I
Ring handle
Handle height: 4" (102mm)



Style II
Kerrison handle
Handle height: 6 1/4" (159mm)



Style III
Love-Kerrison handle
(Cherry)
Handle height: 6" (152mm)



Style IV
Large Kerrison handle
Handle height: 6 1/4" (159mm)

Note: All OrthoMed spinal rongeurs and punches have "bite size" etched on handles for easy identification.

HANDLE STYLES



Style V
Small Kerrison Handle
Handle height: 5"



Style VI
Ferris-Smith
Kerrison Ring Handle
Handle height: 5"



Style VII
Spurling Kerrison Handle
Wider grip improves comfort and control.
Handle height: 4 3/4"



Style VIII
Medium Kerrison Handle
Handle height: 5 1/4"

Note: All OrthoMed spinal rongeurs and punches have "bite size" etched on handles for easy identification.

INTERVERTEBRAL DISC RONGEUR (HANDLE STYLE I)



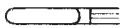
Straight



Up angle 45°

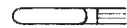


Down angle 45°

1/1 

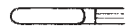
Cushing
2x10 mm
bite straight

OM 47-0710 5"
OM 47-0730 7"
OM 47-0741 9"

1/1 

Cushing
2x10 mm
bite up angle 45°

OM 47-0712 5"
OM 47-0732 7"
OM 47-0742 9"

1/1 

Cushing
2x10 mm
bite down angle 45°

OM 47-0714 5"
OM 47-0734 7"
OM 47-0744 9"

1/1 
Love-Gruenwald
3x10 mm
bite straight

OM 47-0760 5"
OM 47-0780 7"

1/1 
Love-Gruenwald
3x10 mm
bite up angle 45°

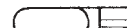
OM 47-0762 5"
OM 47-0782 7"

1/1 
Love-Gruenwald
3x10 mm
bite down angle 45°

OM 47-0764 5"
OM 47-0784 7"

1/1 
Spurling
4x10 mm
bite straight

OM 47-0800 5"
OM 47-0840 7"

1/1 
Spurling
4x10 mm
bite up angle 45°

OM 47-0802 5"
OM 47-0842 7"

1/1 
Spurling
4x10 mm
bite down angle 45°

OM 47-0804 5"
OM 47-0844 7"

**CASPAR STYLE
INTERVERTEBRAL DISC RONGEUR
(HANDLE STYLE I)**



Straight



Up angle 45°

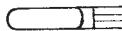


Down angle 45°

1/1 

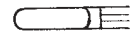
6" straight

OM 55-0946 2X10mm
OM 55-0947 3X10 mm
OM 55-0948 4X10mm
OM 55-0949 5X10mm

1/1 

6" up angle 45°

OM 55-0952 2X10mm
OM 55-0953 3X10 mm
OM 55-0954 4X10mm

1/1 

6" down angle 45°

OM 55-0940 2X10mm
OM 55-0941 3X10 mm
OM 55-0942 4X10mm

1/1 

6 1/4" straight

Fenestrated jaw, serrated cup
OM 55-0935 2X12mm
OM 55-0936 3X12mm
OM 55-0937 4X14mm
OM 55-0938 5X14mm

1/1 

7 1/4" up angle 45°

Fenestrated jaw, serrated cup
OM 55-0972 3X12mm
OM 55-0973 4X14mm
OM 55-0974 5X14mm

1/1 

7 1/4" down angle 45°

Fenestrated jaw, serrated cup
OM 55-0966 3X12mm
OM 55-0967 4X14mm

1/1 

7 1/4" down angle 45°

Fenestrated jaw, serrated cup
OM 55-0966 3X12mm
OM 55-0967 4X14mm

FERRIS-SMITH INTERVERTEBRAL DISC RONGEUR (HANDLE STYLE VI)

7" (178mm) shaft



Ring handle lessens chance of slippage.

Straight



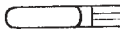
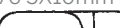
up angle 45°



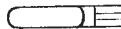
down angle 45°



7" straight

-  OM 47-0858 2X10mm
-  OM 47-0864 3X10 mm
-  OM 47-0876 5X10mm
-  OM 47-0878 6X12mm

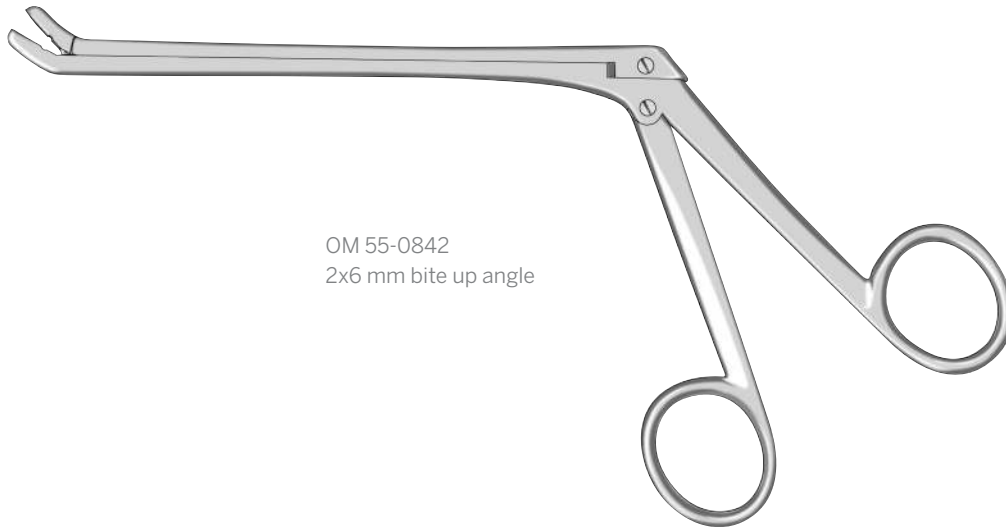
7" bite up

-  OM 47-0860 2X10mm
-  OM 47-0866 3X10 mm
-  OM 47-0872 4X10mm
-  OM 47-0873 6X12mm

7" bite down

-  OM 47-0862 2X10mm
-  OM 47-0868 3X10 mm
-  OM 47-0874 4X10mm
-  OM 47-0875 6X12mm

1/1 



**PEAPOD INTERVERTEBRAL DISC RONGEUR
(HANDLE STYLE I)**

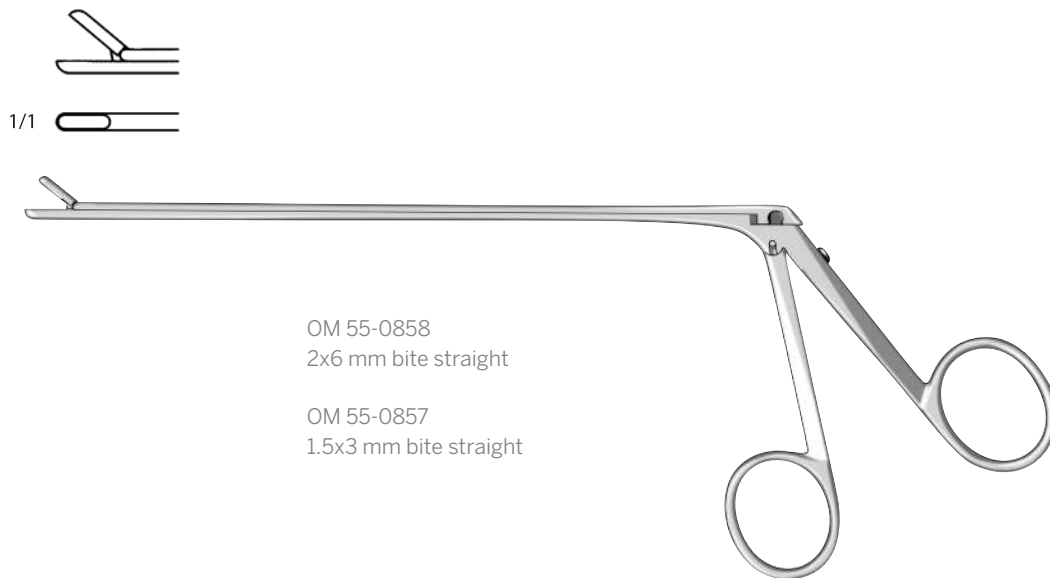
5 1/2" (140mm) shaft

1/1 



**TAKAHASHI INTERVERTEBRAL DISC RONGEUR
(HANDLE STYLE I)**

5 1/2" (140mm) shaft



DECKER INTERVERTEBRAL DISC RONGEUR (HANDLE STYLE I)

6" (152mm) shaft



WILDE INTERVERTEBRAL DISC RONGEUR (HANDLE STYLE I)

5" (127mm) shaft
fenestrated jaws straight

1/1 



OM 55-0856
6 mm bite round

**OLDBERG INTERVERTEBRAL DISC RONGEUR
(HANDLE STYLE I)**

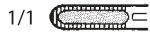
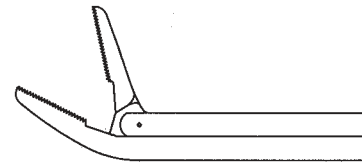
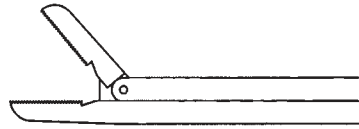
7" (178mm) shaft



OM RW4849
2mm with 1X2 teeth

WILLIAMS IVD RONGEUR

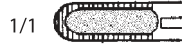
5 1/4" (135mm)



OM 47-0700
2x10 mm bite
straight



OM 47-0702
3x10 mm bite
straight



OM 47-0704
4x10 mm bite
straight

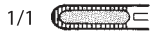
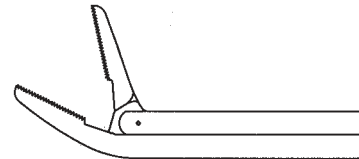
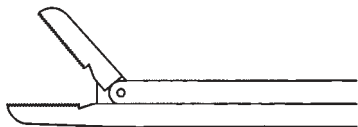


OM 47-0703
3x10 mm bite
up angle



SCHLESINGER INTERVERTEBRAL DISC RONGEUR (HANDLE STYLE I)

6" (152mm) shaft
serrated jaws



OM 55-0690
3x10 mm bite
straight



OM 55-0691
5x10 mm bite
straight



OM 55-0693
3x10 mm bite
up angle



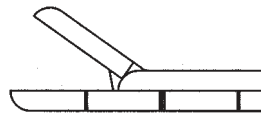
OM 55-0694
5x10 mm bite
up angle



SCHLESINGER INTERVERTEBRAL DISC RONGEUR (HANDLE STYLE I)

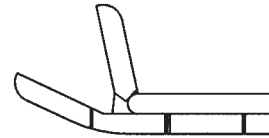
9" (229mm) shaft
serrated jaws

1/1 

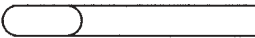


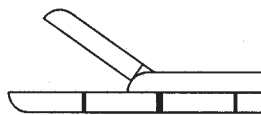
OM 55-0762
2 1/2x10 mm
bite straight

1/1 



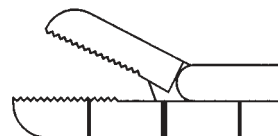
OM 55-0767
4x10 mm
bite up angle

1/1 

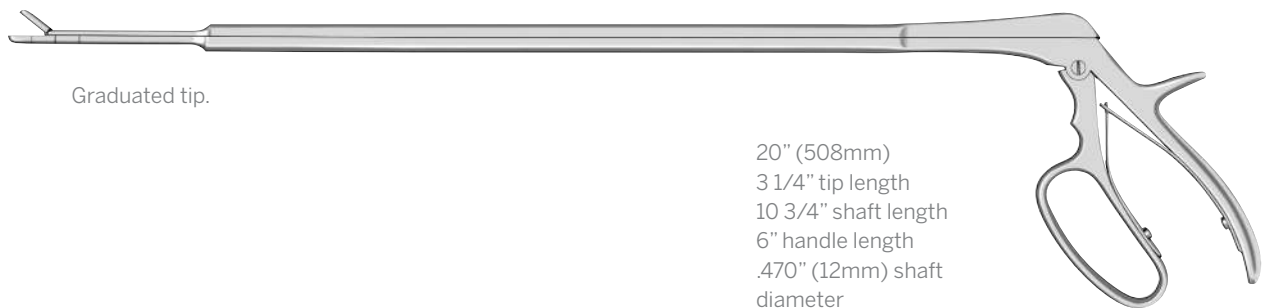


OM 55-0763
4x10 mm
bite straight

1/1 



OM 55-0777
8x12 mm
bite straight, serrated



Graduated tip.

20" (508mm)
3 1/4" tip length
10 3/4" shaft length
6" handle length
.470" (12mm) shaft
diameter

**FERRIS-SMITH INTERVERTEBRAL DISC RONGEUR ENDOSCOPIC
(HANDLE STYLE VI)**


Note:

- Thin footplate designed specifically for small bone in the cervical area
- Gold hexagonal screw denotes thin footplate
- "Bite size" etched on handle for quick identification
- Care should be taken when using delicate thin footplate punches
- Do not twist or pry instrument while cutting
- Do not use on large bones



Forward 40° Thin Footplate



Up 90° Thin Footplate



Down 90° Thin Footplate

1/1 □ 1mm bite forward
OM 55-0891 6" (152mm)
OM 55-0904 7" (178mm)
OM 55-0925 8" (203mm)

1/1 □ 1mm bite up
OM 55-0905 7" (178mm)

1/1 □ 1mm bite down
OM 55-0906 7" (178mm)

1/1 □ 2mm bite forward
OM 55-0892 6" (152mm)
OM 55-0908 7" (178mm)
OM 55-0926 8" (203mm)

1/1 □ 2mm bite up
OM 55-0909 7" (178mm)

1/1 □ 2mm bite down
OM 55-0910 7" (178mm)

1/1 □ 3mm bite forward
OM 55-0895 6" (152mm)
OM 55-0911 7" (178mm)
OM 55-0927 8" (203mm)

1/1 □ 3mm bite up
OM 55-0912 7" (178mm)

1/1 □ 3mm bite down
OM 55-0913 7" (178mm)

1/1 □ 4mm bite forward
OM 55-0898 6" (152mm)
OM 55-0914 7" (178mm)
OM 55-0928 8" (203mm)

1/1 □ 4mm bite up
OM 55-0915 7" (178mm)

1/1 □ 4mm bite down
OM 55-0916 7" (178mm)

1/1 □ 5mm bite forward
OM 55-0901 6" (152mm)
OM 55-0917 7" (178mm)
OM 55-0929 8" (203mm)

1/1 □ 5mm bite up
OM 55-0918 7" (178mm)

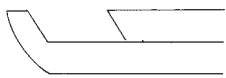
1/1 □ 5mm bite down
OM 55-0919 7" (178mm)

1/1 □ 6mm bite forward
OM 55-0930 8" (203mm)

**THIN FOOTPLATE KERRISON PUNCH
(HANDLE STYLE V)**


Note:

- "Bite size" etched on handle for quick identification
- Care should be taken when using delicate thin footplate punches
- Do not twist or pry instrument while cutting
- Do not use on large bones



Forward 40° Regular Footplate



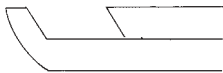
Up 90° Regular Footplate



Down 90° Regular Footplate

1/1	□	1mm bite forward OM 47-0879 7" (178mm) OM 47-0015 8" (203mm)			
1/1	□	2mm bite forward OM 47-0996 7" (178mm) OM 48-0024 8" (203mm) OM 47-0685 11" (279mm)	1/1	□	2mm bite up OM 47-0988 7" (178mm) OM 48-0016 8" (203mm)
1/1	□	3mm bite forward OM 47-0997 7" (178mm) OM 48-0025 8" (203mm) OM 47-0686 11" (279mm)	1/1	□	3mm bite up OM 47-0989 7" (178mm) OM 48-0017 8" (203mm)
1/1	□	4mm bite forward OM 47-0998 7" (178mm) OM 48-0026 8" (203mm) OM 47-0687 11" (279mm)	1/1	□	4mm bite up OM 47-0990 7" (178mm) OM 48-0018 8" (203mm)
1/1	□	5mm bite forward OM 47-0999 7" (178mm) OM 48-0027 8" (203mm) OM 47-0688 11" (279mm)	1/1	□	5mm bite up OM 47-0991 7" (178mm) OM 48-0019 8" (203mm)
1/1	□	6mm bite forward OM 47-0855 7" (178mm) OM 48-0028 8" (203mm) OM 48-0029 11" (279mm)	1/1	□	6mm bite up OM 47-0857 7" (178mm)
			1/1	□	2mm bite down OM 47-0992 7" (178mm) OM 48-0020 8" (203mm)
			1/1	□	3mm bite down OM 47-0993 7" (178mm) OM 48-0021 8" (203mm)
			1/1	□	4mm bite down OM 47-0994 7" (178mm) OM 48-0022 8" (203mm)
			1/1	□	5mm bite down OM 47-0995 7" (178mm) OM 48-0023 8" (203mm)
			1/1	□	6mm bite down OM 47-0856 7" (178mm)

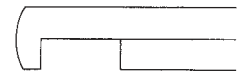
**SPURLING KERRISON PUNCH
(HANDLE STYLE V)**



forward 40° Regular Footplate



Up 90° Regular Footplate



Down 90° Regular Footplate

1/1  2mm bite forward
OM 47-0676 8" (203mm)

1/1  3mm bite forward
OM 47-0670 6" (152mm)
OM 47-0678 8" (203mm)

1/1  4mm bite forward
OM 47-0680 8" (203mm)

1/1  5mm bite forward
OM 47-0674 6" (152mm)
OM 47-0682 8" (203mm)

1/1  6mm bite forward
OM 47-0689 11" (279mm)

1/1  3mm bite up
OM 47-0644 6" (152mm)
OM 47-0652 8" (203mm)

1/1  4mm bite up
OM 47-0645 6" (152mm)
OM 47-0853 8" (203mm)

1/1  5mm bite up
OM 47-0646 6" (152mm)
OM 47-0654 8" (203mm)

1/1  3mm bite down
OM 47-0648 6" (152mm)
OM 47-0656 8" (203mm)

1/1  4mm bite down
OM 47-0649 6" (152mm)
OM 47-0657 8" (203mm)

1/1  5mm bite down
OM 47-0650 6" (152mm)
OM 47-0658 8" (203mm)

LOVE-KERRISON LAMINECTOMY PUNCH (HANDLE STYLE IV) LARGE HANDLE



up bite regular footplate

1/1 3mm bite up
OM 47-0610

1/1 5mm bite up
OM 47-0612



down bite regular footplate

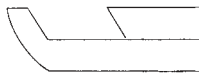
1/1 3mm bite down
OM 47-0614

1/1 5mm bite down
OM 47-0616



SCHLESSINGER CERVICAL LAMINECTOMY PUNCH (HANDLE STYLE IV) LARGE HANDLE

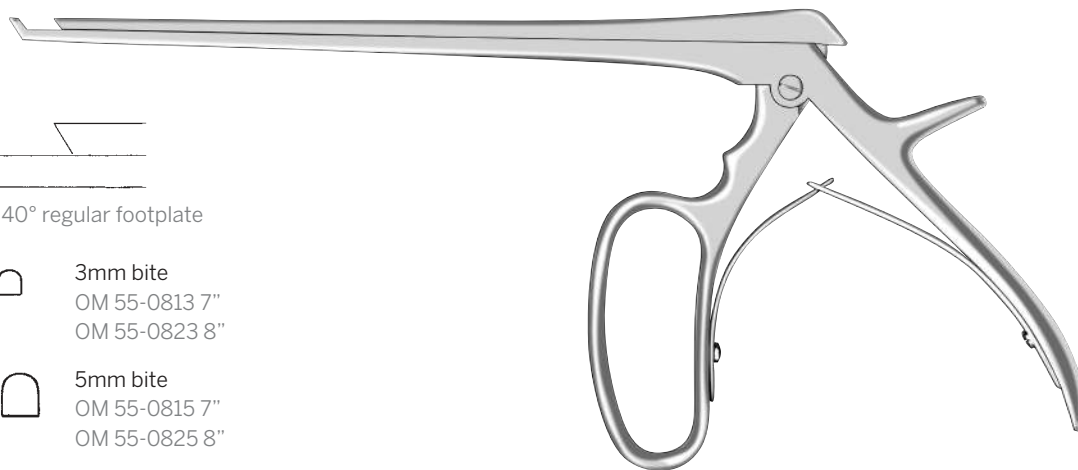
6" (152mm) shaft
regular footplate



forward 40° regular footplate

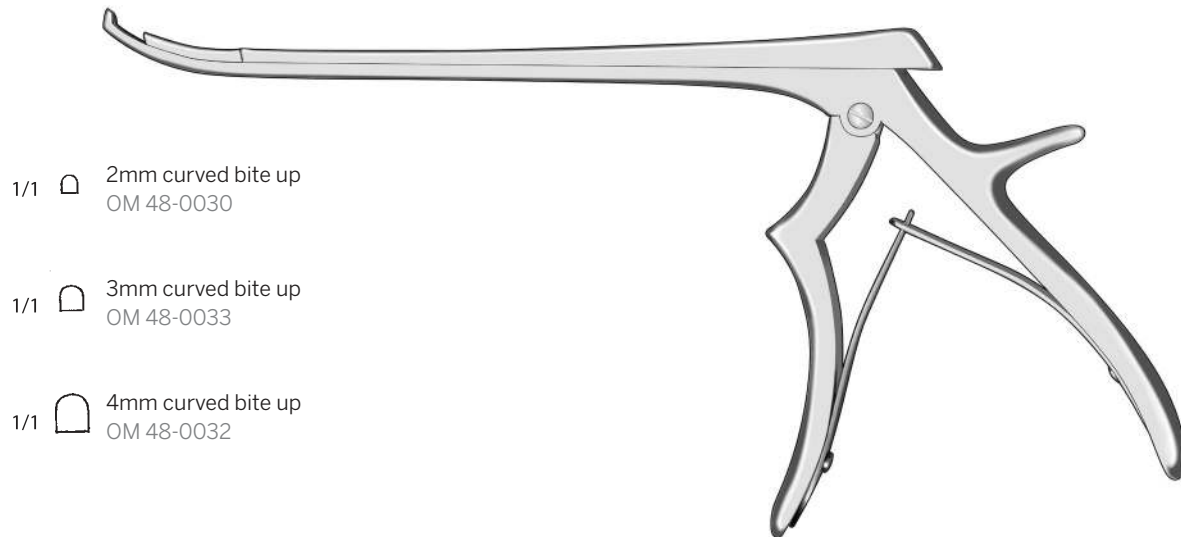
1/1 3mm bite
OM 55-0813 7"
OM 55-0823 8"

1/1 5mm bite
OM 55-0815 7"
OM 55-0825 8"



FERRIS SMITH KERRISON PUNCH (HANDLE STYLE V)

Regular footplate



1/1  2mm curved bite up
OM 48-0030

1/1  3mm curved bite up
OM 48-0033

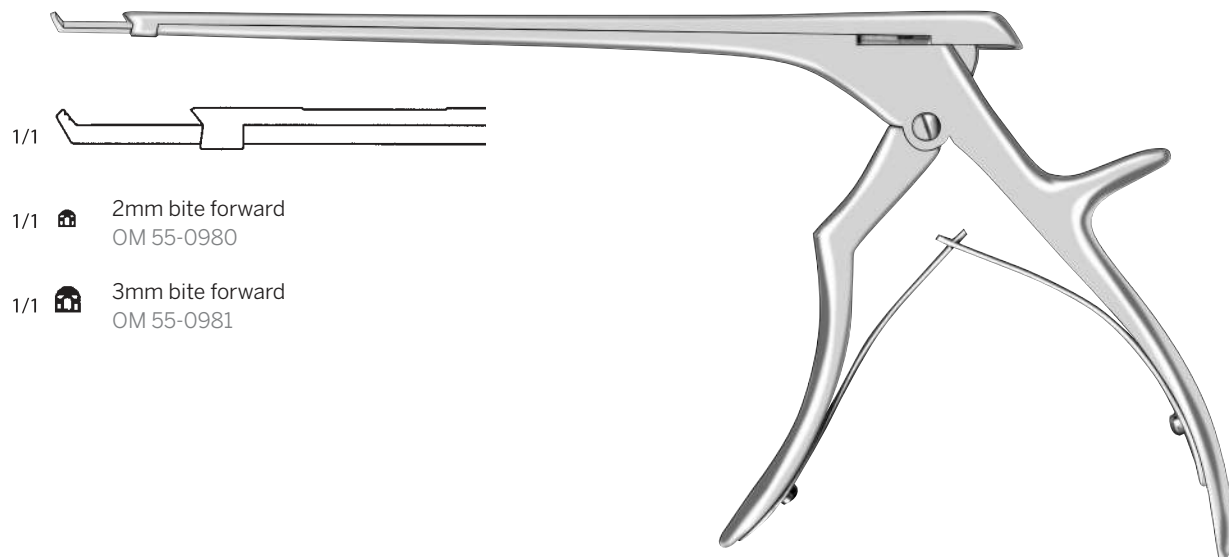
1/1  4mm curved bite up
OM 48-0032

FORAMENOTOMY PUNCH (HANDLE STYLE V)

8" (203mm) shaft
regular footplate



Fenestrated upper shaft ejects cut pieces of bone and tissue.

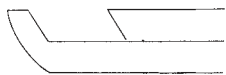


1/1  2mm bite forward
OM 55-0980

1/1  3mm bite forward
OM 55-0981

MULTI-BITE KERRISON PUNCH (HANDLE STYLE VIII)

7" (178mm) shaft
delicate thin footplate. For cervical use only.



forward 40° regular footplate

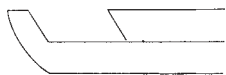
- 1/1  2mm bite
OM 47-0685
- 1/1  3mm bite
OM 47-0686
- 1/1  4mm bite
OM 47-0687
- 1/1  5mm bite
OM 47-0688
- 1/1  6mm bite
OM 48-0029



Compact handle designed to accommodate smaller hands.

SPURLING KERRISON PUNCH (HANDLE STYLE V)

11" (280mm) shaft
regular footplate



forward 40° regular footplate

- 1/1 



OM 47-0689
11" (280mm) shaft
6mm bite forward
regular footplate

FERRIS SMITH KERRISON PUNCH (HANDLE STYLE V)

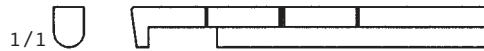
Regular footplate



OM 55-0788
2.5mm bite forward
forward 40°



OM 55-0790
4mm bite forward
forward 40°



OM 55-0782
4mm bite down
down 90°



Graduated tip.

20" (508mm)
3 1/4" tip length
10 3/4" shaft length
6" handle length
.470" (12mm) shaft diameter
regular footplate

FERRIS-SMITH KERRISON PUNCH ENDOSCOPIC



40 degree forward with 15mm opening small handle
 OM 59-0111 1mm
 OM 59-0112 2mm
 OM 59-0113 3mm
 OM 59-0114 4mm
 OM 59-0115 5mm
 OM 59-0116 6mm

thin foot plate
 OM 59-0121 1mm
 OM 59-0122 2mm
 OM 59-0123 3mm
 OM 59-0124 4mm
 OM 59-0125 5mm
 OM 59-0126 6mm

FERRIS SMITH KERRISON RONGEUR



OM 59-0313 1mm
 OM 59-0315 2mm
 OM 59-0316 3mm
 OM 59-0321 4mm
 OM 59-0322 5mm

matte black ceramic finish
 OM 59-0313E 1mm
 OM 59-0315E 2mm
 OM 59-0316E 3mm
 OM 59-0321E 4mm
 OM 59-0322E 5mm

SWING APART KERRISON RONGEUR TFP

8" 40 degree forward

CATCH THE NEW WAVE IN EASY CLEANING.

In most spinal punches, tissue and debris can collect and remain trapped between the main body and slider. This build-up can impede the smooth function of the instrument and prevent proper sterilization as a result of not being completely cleaned prior to sterilization.

The Clean Wave Kerrison Punch has a slider with a wavelike shaped design which allows cleaning brushes easy access through the recesses and openings between the slider and main body for cleaning prior to sterilization.

- Wavelike shape also helps to reduce friction between the slider and main body, providing a smooth function.
- Forward angled foot plate provides precise and controlled cutting action.
- Features a thin foot plate design.
- Bone ejector is incorporated into the design of 2mm-5mm bite sizes.
- Made from German stainless steel.
- Satin finish helps to reduce glare.



8" (203mm)

Ferris-Smith-Kerrison handle, thin foot plate

OM 62-0411	1mm without ejector
OM 62-0412	2mm without ejector
OM 62-0413	3mm without ejector
OM 62-0414	4mm without ejector
OM 62-0415	5mm without ejector

7" (178mm)

Ferris-Smith-Kerrison handle, thin foot plate

OM 62-0221	1mm without ejector
OM 62-0222	2mm without ejector
OM 62-0223	3mm without ejector
OM 62-0224	4mm without ejector
OM 62-0225	5mm without ejector

CLEAN WAVE KERRISON RONGEUR

8" (203mm)