



# EASY CLEAN DETACHABLE KERRISONS



## Options

To Order Thin Foot Plate Kerrison

- add an **T** to the Item Number

To Order Ceramic Coated Kerrison

- add a **CC** to the Item Number

For Example 8" 40° UpBite 3mm with  
Ceramic Coating would be EZ843ECC

For Example 7" 90° UpBite 2mm with  
Thin Footplate would be EZ792ET

### Width of Bite

7"

### Length of Shaft

8"

9"

|         |                   |                   |                   |
|---------|-------------------|-------------------|-------------------|
| 40° 1mm | EZ741 <b>TCC</b>  | EZ841 <b>TCC</b>  | EZ941 <b>TCC</b>  |
| 40° 2mm | EZ742E <b>TCC</b> | EZ842E <b>TCC</b> | EZ942E <b>TCC</b> |
| 40° 3mm | EZ743E <b>TCC</b> | EZ843E <b>TCC</b> | EZ943E <b>TCC</b> |
| 40° 4mm | EZ744E <b>TCC</b> | EZ844E <b>TCC</b> | EZ944E <b>TCC</b> |
| 40° 5mm | EZ745E <b>TCC</b> | EZ845E <b>TCC</b> | EZ945E <b>TCC</b> |
| 40° 6mm | EZ746E <b>TCC</b> | EZ846E <b>TCC</b> | EZ946E <b>TCC</b> |



15 mm



8" Extra Wide 15mm Opening Kerrisons

|         |                     |
|---------|---------------------|
| 40° 2MM | EZ842-15 <b>TCC</b> |
| 40° 3MM | EZ843-15 <b>TCC</b> |
| 40° 4MM | EZ844-15 <b>TCC</b> |
| 40° 5MM | EZ845-15 <b>TCC</b> |
| 40° 6MM | EZ846-15 <b>TCC</b> |

### Width of Bite

### Length of Shaft

7"

8"

9"

|         |                   |                   |                   |
|---------|-------------------|-------------------|-------------------|
| 90° 1mm | EZ791 <b>TCC</b>  | EZ891 <b>TCC</b>  | EZ991 <b>TCC</b>  |
| 90° 2mm | EZ792E <b>TCC</b> | EZ892E <b>TCC</b> | EZ992E <b>TCC</b> |
| 90° 3mm | EZ793E <b>TCC</b> | EZ893E <b>TCC</b> | EZ993E <b>TCC</b> |
| 90° 4mm | EZ794E <b>TCC</b> | EZ894E <b>TCC</b> | EZ994E <b>TCC</b> |
| 90° 5mm | EZ795E <b>TCC</b> | EZ895E <b>TCC</b> | EZ993E <b>TCC</b> |
| 90° 6mm | EZ796E <b>TCC</b> | EZ896E <b>TCC</b> | EZ994E <b>TCC</b> |

# **EASY CLEAN DETACHABLE KERRISONS**

## **One Piece Design**

**Easy to Disassemble, Easy to Clean, Easy To Assemble  
Easy as 1, 2, 3, 4**

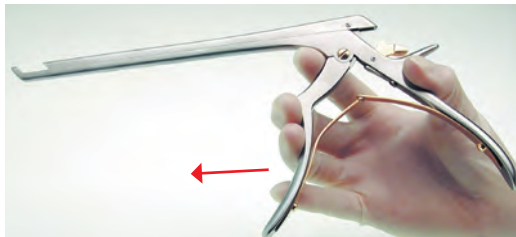
### **Disassembly**



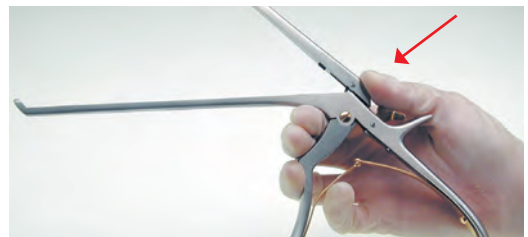
**1 Close the Handle**



**2 Push the Lever Downwards**



**3 Open the Handle**

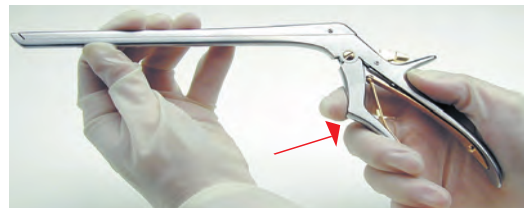


**4 Push Down at the End of Shaft**

### **Assembly**



**1 Place Shaft Together Over Ejector**



**2 Close the Handle**



**3 Push the Lever Upwards**



**4 Open the Handle**



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