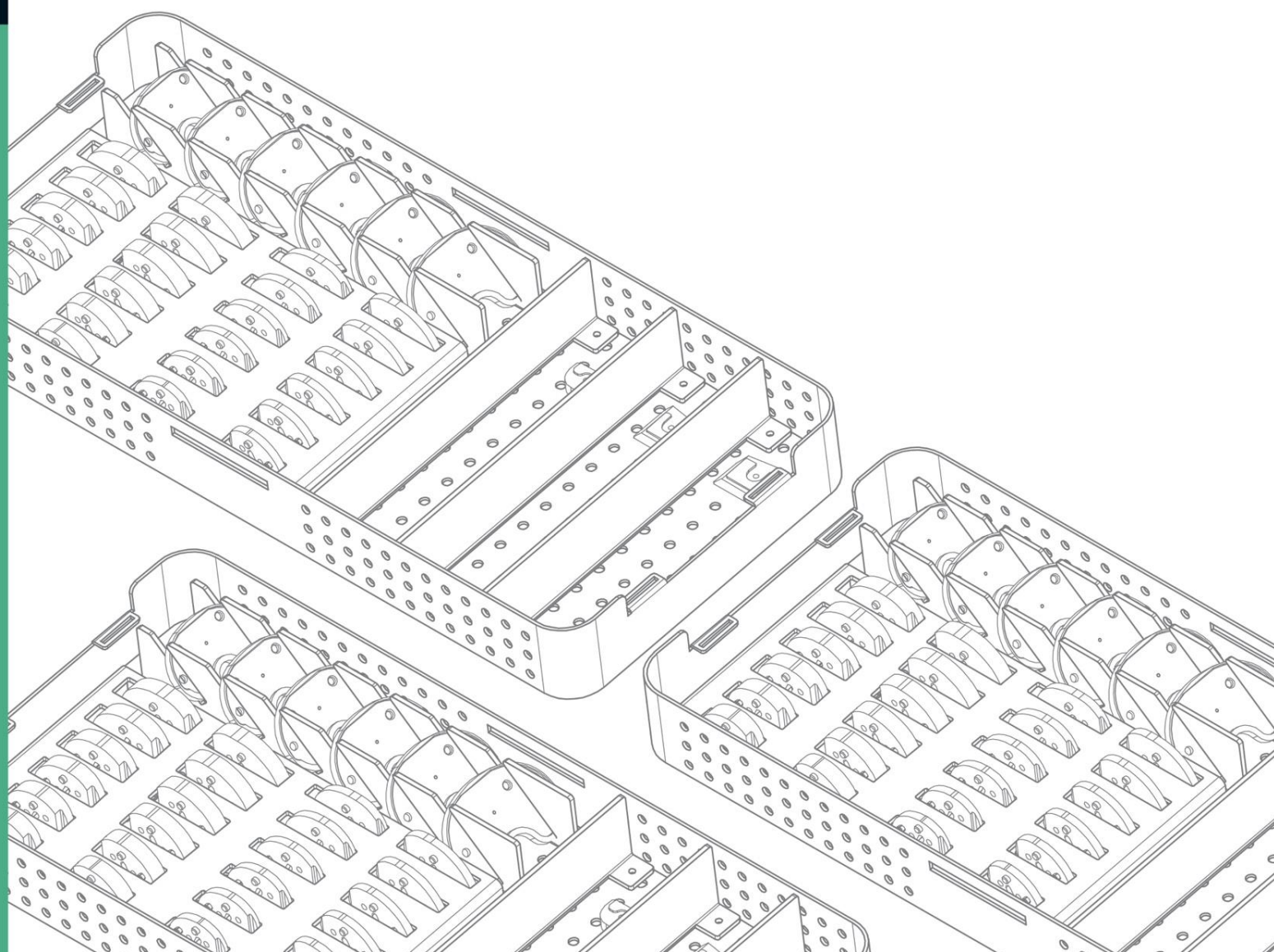


HIP Instrument Disassembly/Assembly and Specific Cleaning Instructions



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Clinical Cleaning – Graphical Symbols

Pictogram	Title Description	Standard/Ref. No.
	Direction in general Direction of the motion or force (push, pull and bend)	ISO 14617-2 / 241
	Alternative directions in general Two-way direction of the motion or force.	ISO 14617-2 / 245
	Limited rectilinear motion To indicate limited rectilinear motion.	ISO 7000 / IEC 60417 / 0001
	Direction of continuous rotation To indicate that a control, or an object by means of a control, can be moved in a clockwise rotary motion.	ISO 7000 / IEC 60417 / 0004
	Limited rotation To indicate limited rotary motion in a clockwise direction.	ISO 7000 / IEC 60417 / 0006
	Rotation in two directions To indicate that a control, or an object by means of a control, can be moved in a clockwise and anticlockwise rotation.	ISO 7000 / IEC 60417 / 0005
	Rotational movement clockwise To indicate clockwise rotational movement with the axis of rotation parallel to the direction of production.	ISO 7000 / IEC 60417 / 0978
	Rotational movement anticlockwise To indicate anticlockwise rotational movement with the axis of rotation parallel to the direction of production.	ISO 7000 / IEC 60417 / 0976
	Lock; tighten To indicate the function of locking or clamping two machine parts together, or location of a machine element in a fixed position.	ISO 7000 / IEC 60417 / 0018
	Unlock; unclamp To indicate the function of releasing two machine elements locked or clamped together, or the releasing of a machine element from a fixed position.	ISO 7000 / IEC 60417 / 0019
	Caution Caution or Instructions for Use.	ISO 15223-1 / 5.4.4 EN 980 / 5.11
	Tap water flush To identify an open water tap or connection or the control to open up the water supply.	ISO 7000 / IEC 60417 / 5574

	<i>Spraying</i> To indicate a reference to the spraying of liquid.	ISO 7000 / IEC 60417 / 0073
	<i>Rotary brush</i> To identify a rotary brush (for example, on a control which operates the rotary brush).	ISO 7000 / IEC 60417 / 0307
	<i>Locking</i> To identify on a control that a function is locked or to show the locked status.	ISO 7000 / IEC 60417 / 5569
	<i>Unlocking</i> To identify on a control that a function is not locked or to show the unlocked status.	ISO 7000 / IEC 60417 / 5570
	<i>Manufacturer</i> Indicate the medical device manufacturer, as defined in EU Directives 90/385/EEC, 93/42/EEC and 98/79/EC.	ISO 15223-1 / 5.1.1 EN 980 / 5.12
	<i>Authorized representative in the European Community</i> Indicate the authorized representative in the European Community.	ISO 15223-1 / 5.1.2 EN 980 / 5.13
	<i>Success</i> To identify the control to acknowledge affirmatively and to indicate the status of acknowledgement, or to indicate the successful status.	ISO 7000 / IEC 60417 / 6334A
	<i>Failure</i> To indicate the status of negative acknowledgement, or to indicate the failed status.	ISO 7000 / IEC 60417 / 6335B



FOR MORE DETAILED CLEANING PROCEDURES PLEASE REFER TO UOC-UM-UN-00029 (MT50867), REPROCESSING INSTRUCTIONS FOR REUSABLE SURGICAL INSTRUMENTS.



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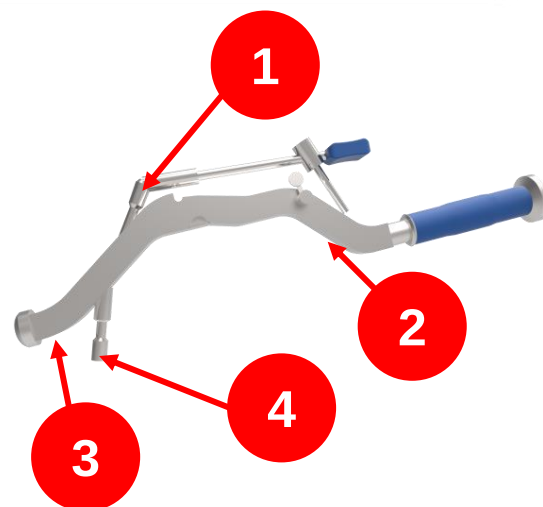
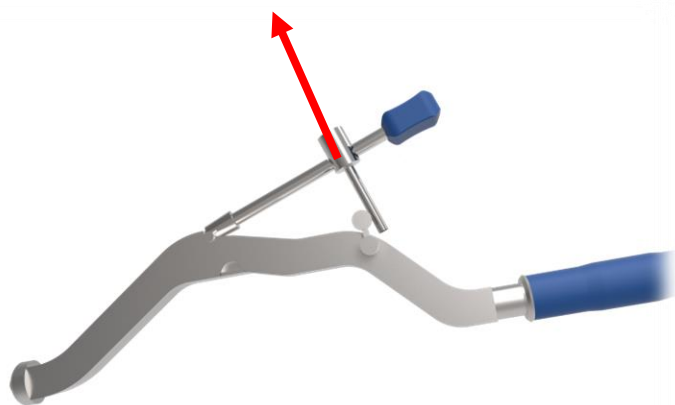
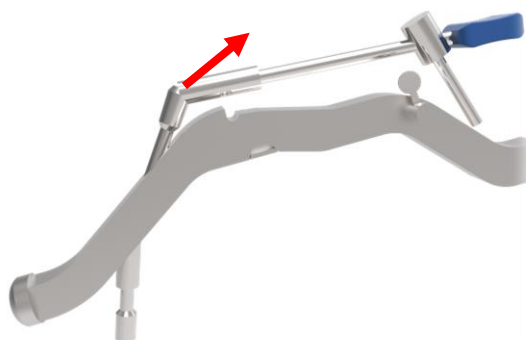
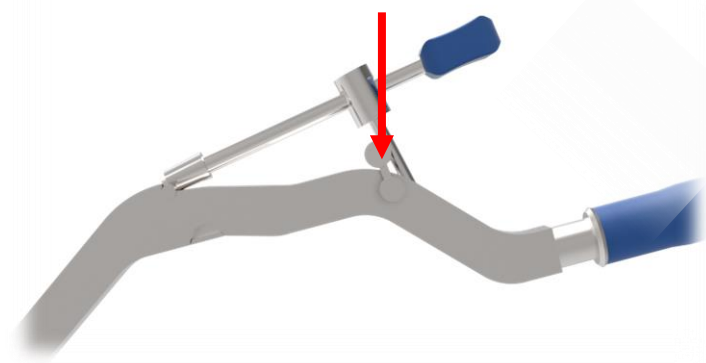
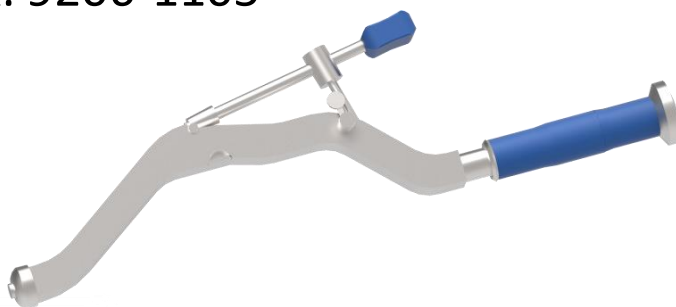


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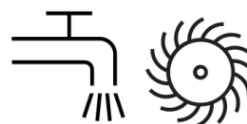
Cup Impactor, Offset

EX. 9206-1105

Disassembly & Assembly



Cleaning



Cup Impactor, Offset

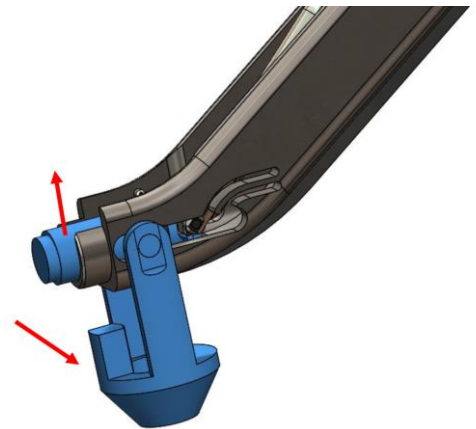
EX. 9206-1105-RA

Disassembly

Step 1



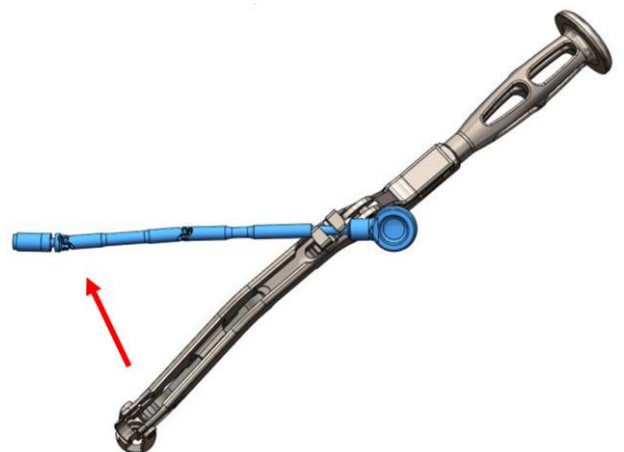
Step 2



Step 3



Step 4

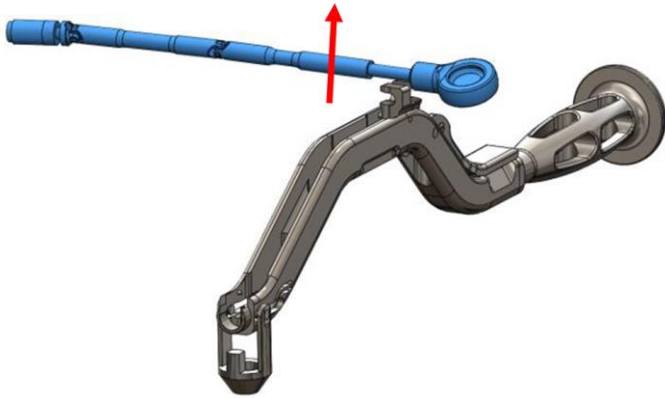


Cup Impactor, Offset

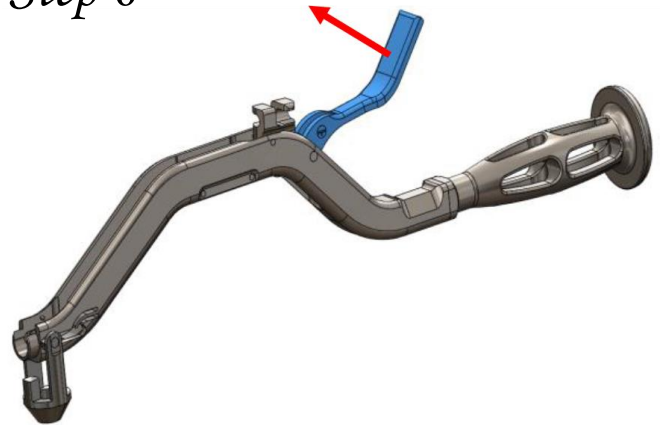
EX. 9206-1105-RA

Disassembly

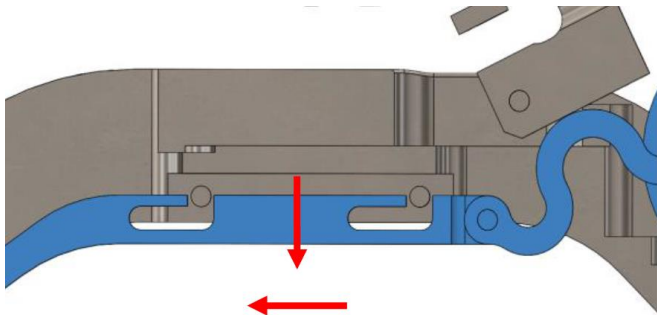
Step 5



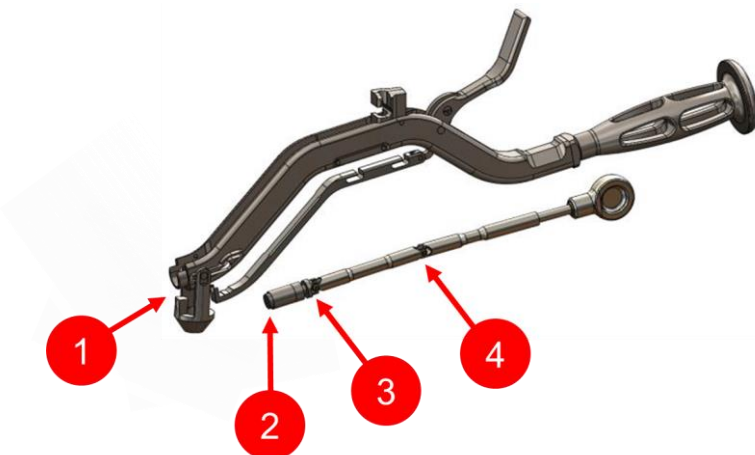
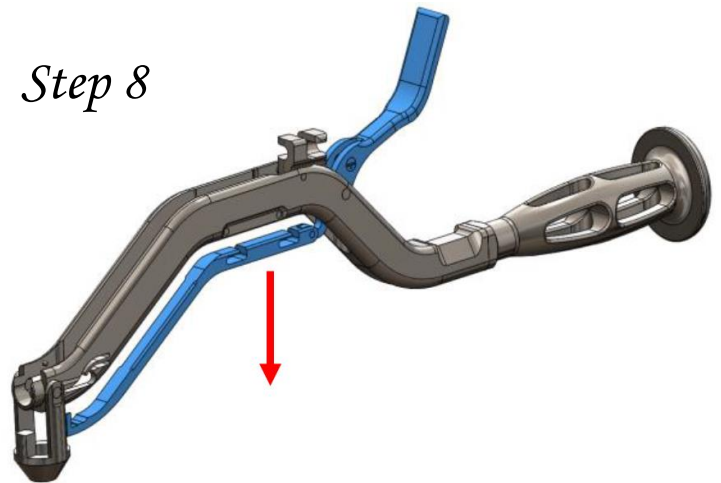
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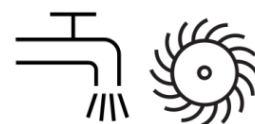
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Step 8

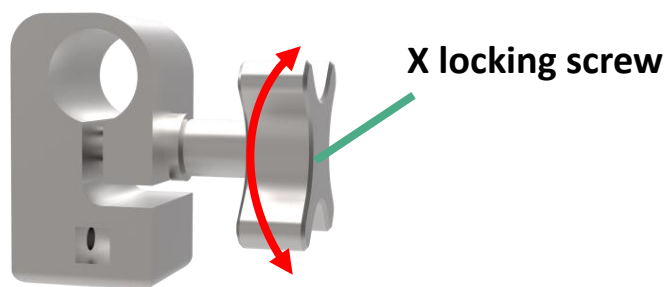


Cleaning

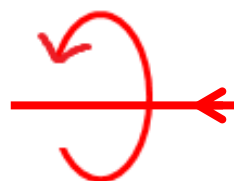


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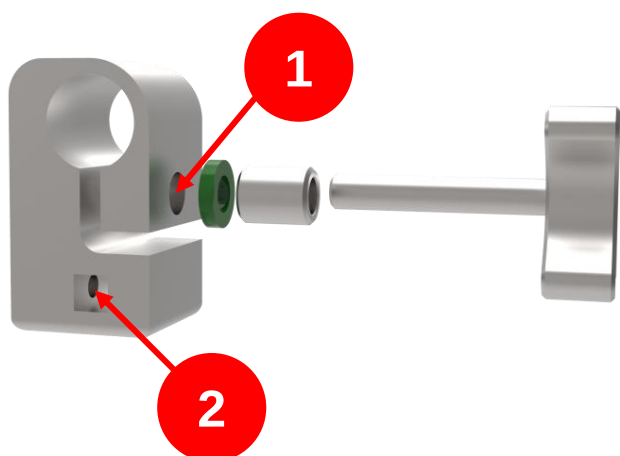
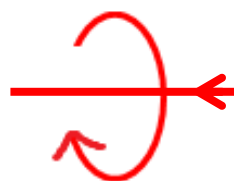
EX. 9203-2101



Disassembly



Assembly



Cleaning

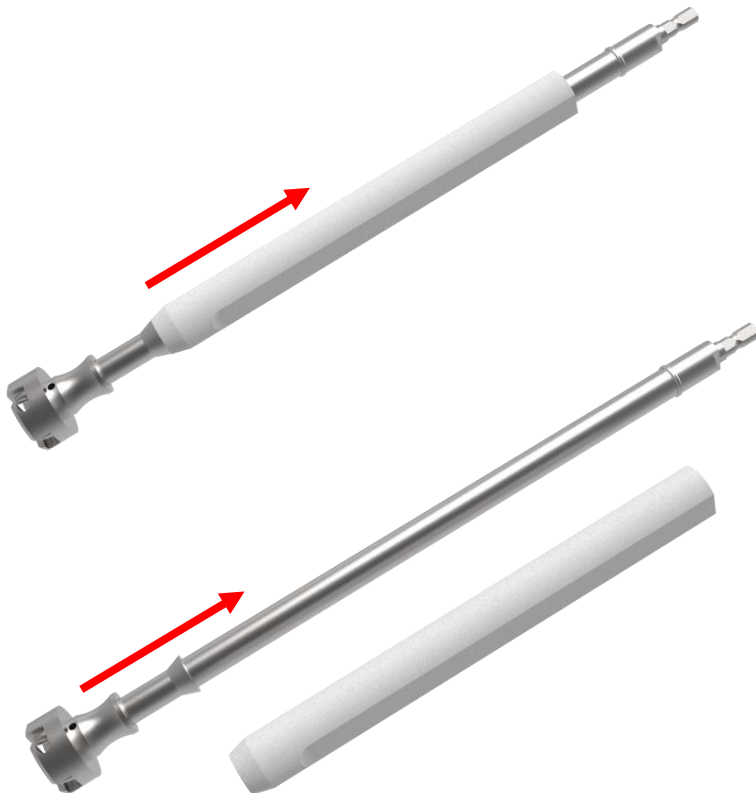


Cup Reamer Handle

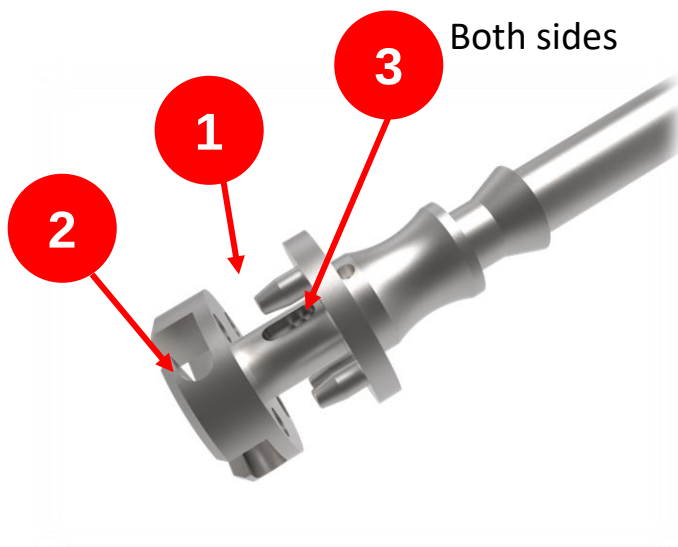
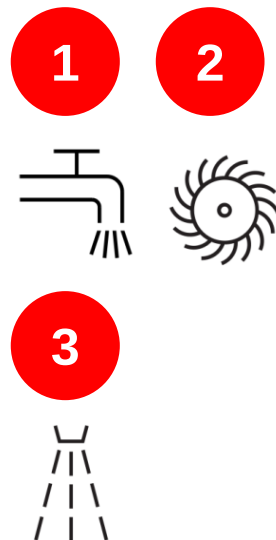
EX. 9203-1201

EX. 9203-1201-RA

EX. 9203-1201-RB



Cleaning

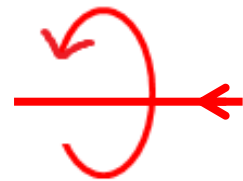


Cup Reamer Handle, Straight, EZ Clean

EX. 9206-1101



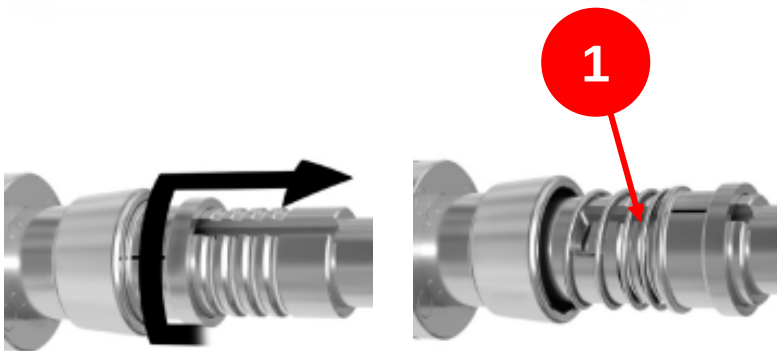
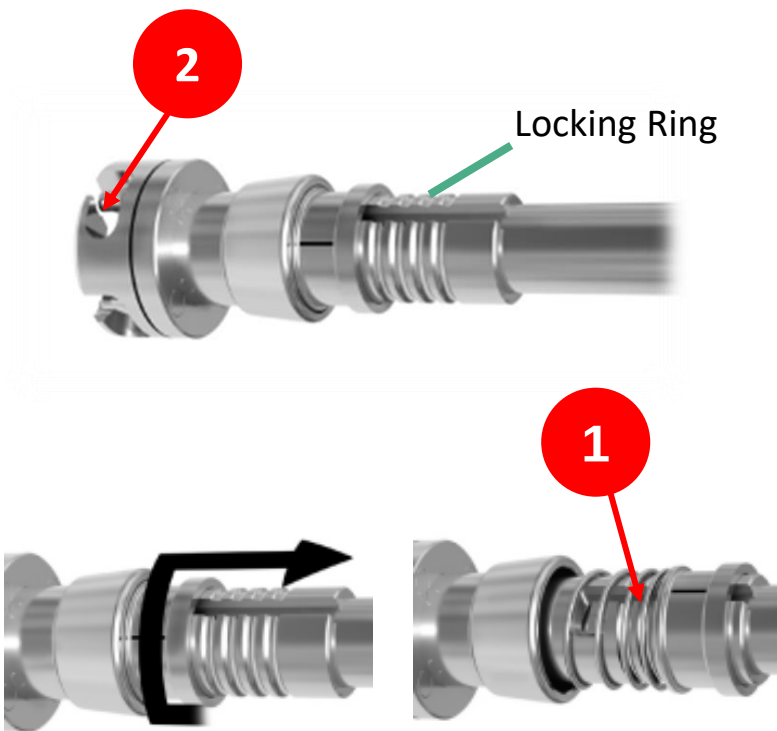
Disassembly



Assembly

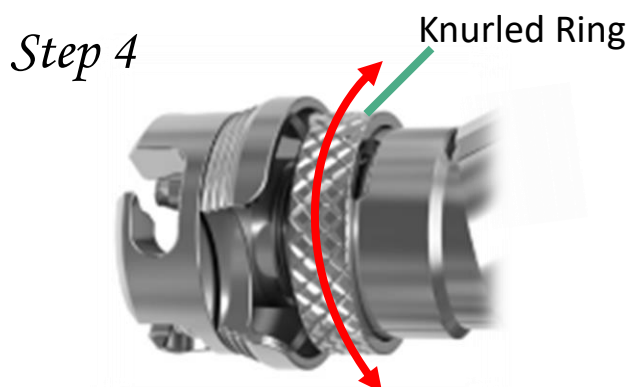
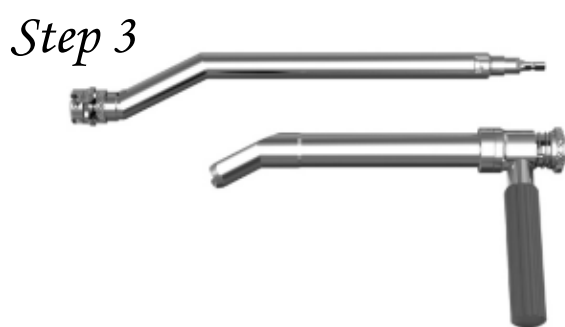
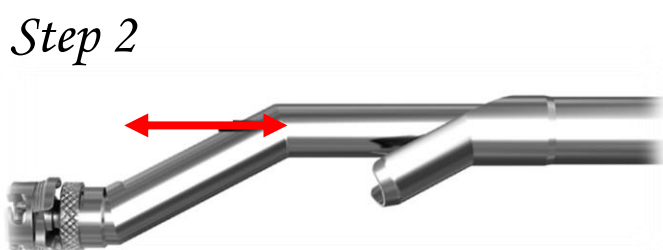
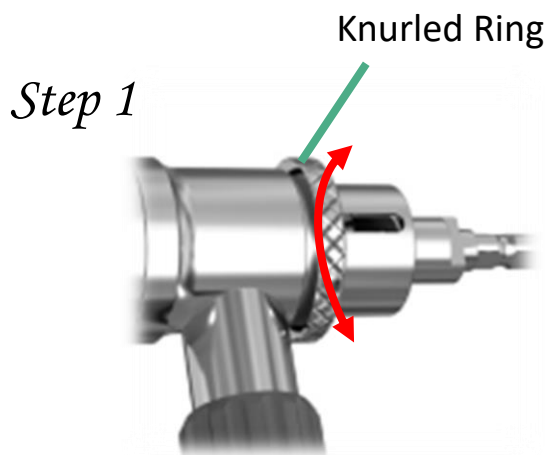


Cleaning

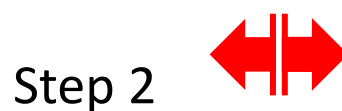
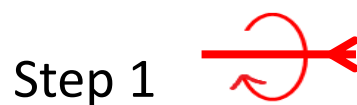


Cup Reamer Handle, Offset

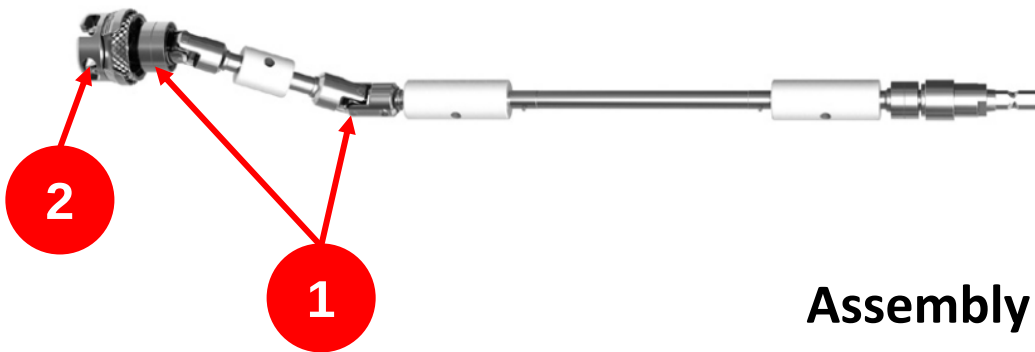
EX. 9206-1102



Disassembly



Step 6



Assembly

Step 1 

Step 2 

Step 4 

Step 5 

Cleaning

1 2



 Retain the disassembly before sterilization.

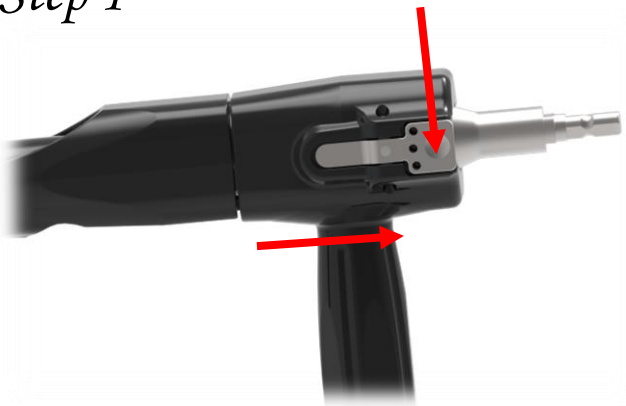
Cup Reamer Handle, Offset (Carbon)

EX. 9206-1102-RA

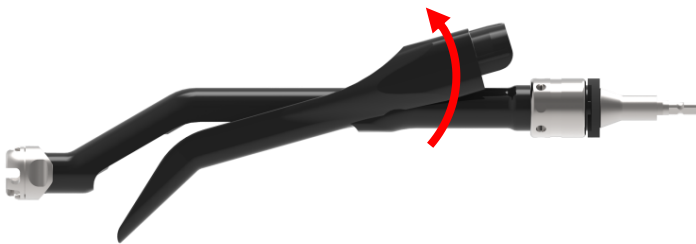
EX. 9206-1102-RB

Disassembly

Step 1



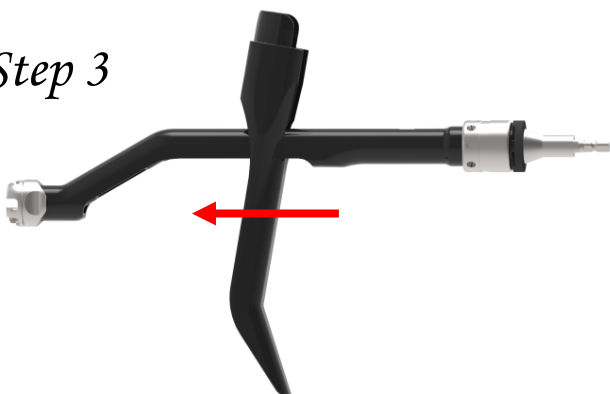
Step 2



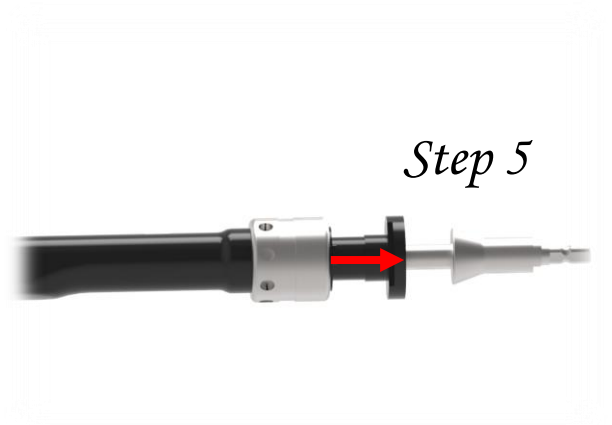
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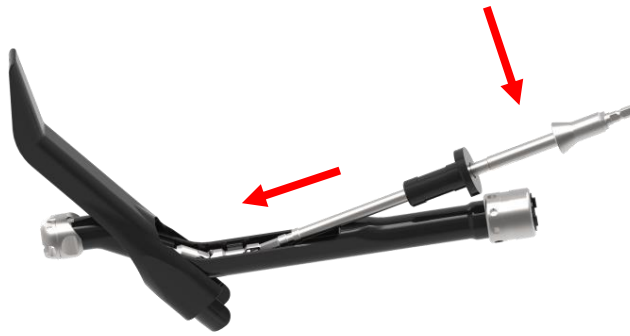
Step 3



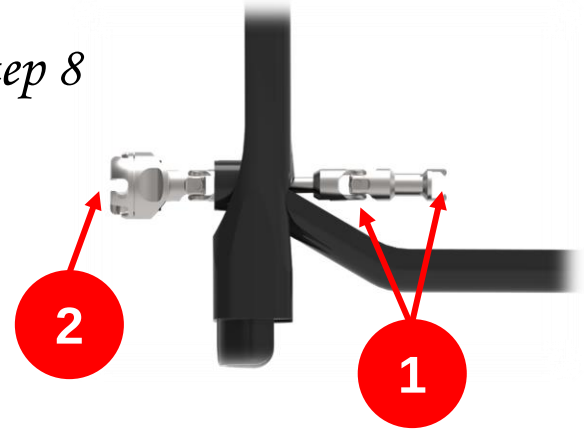
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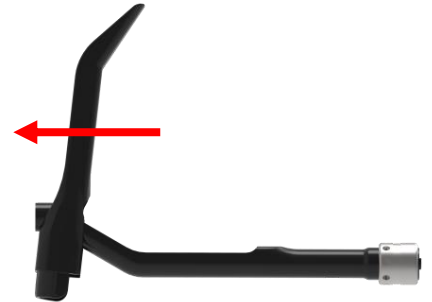
Step 6



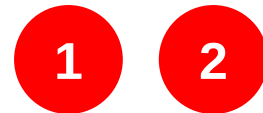
Step 8



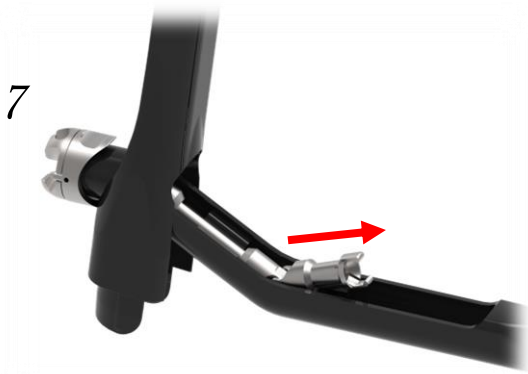
Step 9



Cleaning



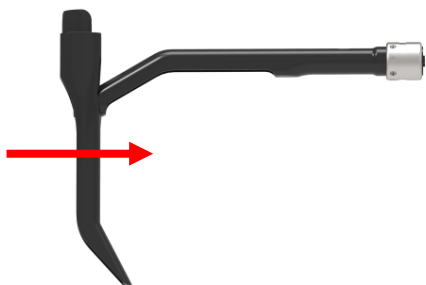
Step 7



Retain the disassembly before sterilization.

Assembly

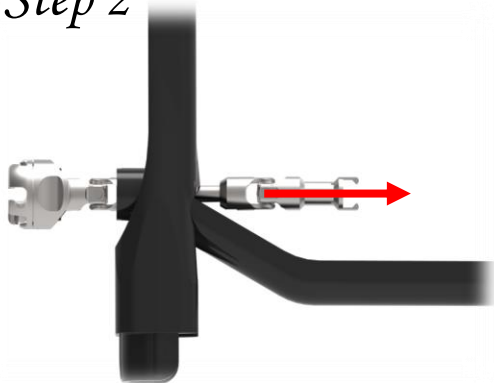
Step 1



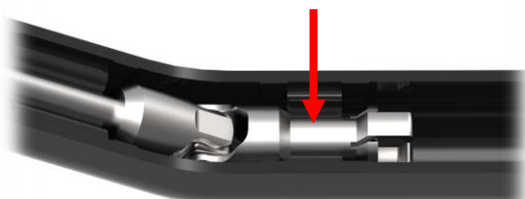
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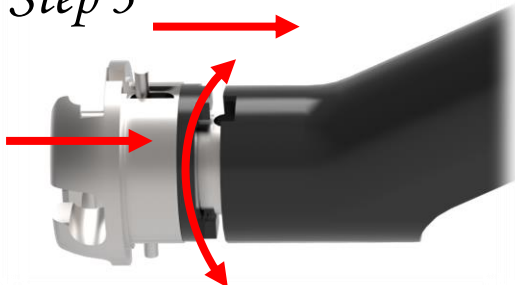
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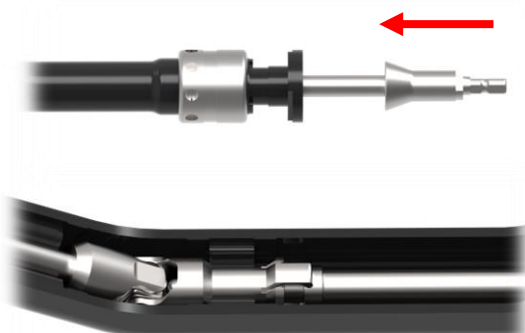
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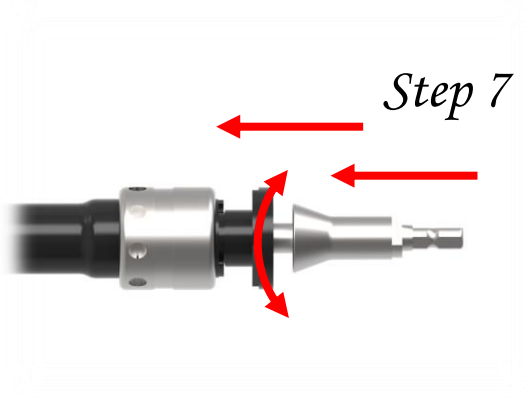


Step 3

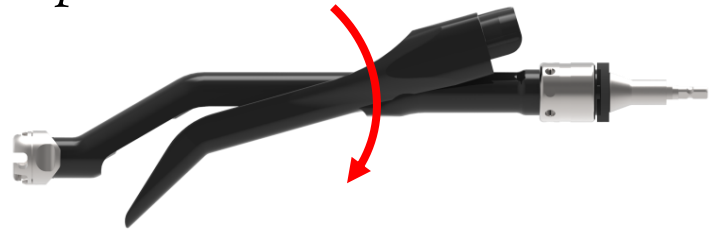


Step 6





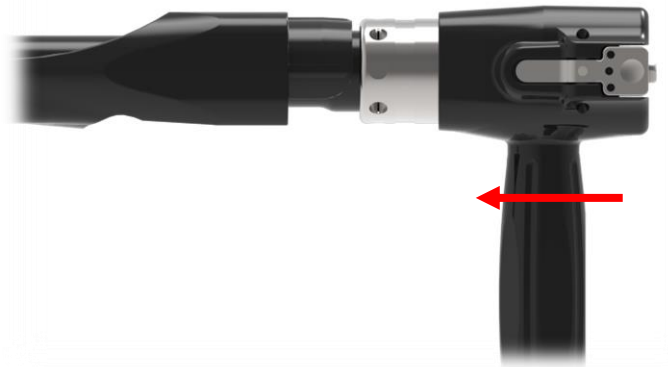
Step 10



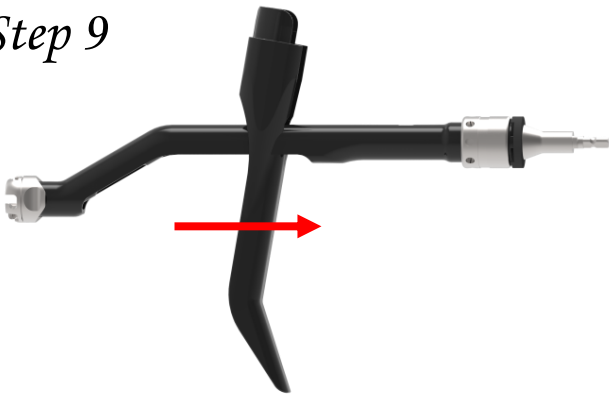
Step 8



Step 11



Step 9



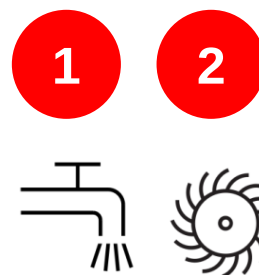
Depth Gauge

EX. 9112-7301

Disassembly & Assembly



Cleaning



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