

medartis®

PRECISION IN FIXATION

INSTRUCTION / ANLEITUNG

Assembly / Disassembly Montage / Demontage



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Dismantling Multi-Part Instruments Demontage mehrteiliger Instrumente

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A-2038	2.2/3.0 Drill Stop for A-3738, A-3838 2.2/3.0 Bohrstopp für A-3738, A-3838		5
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A-08xx	Implant Container Hand 1.2, 1.5, 2.0, 2.3 Implantatcontainer Hand 1.2, 1.5, 2.0, 2.3	A-6000	

* We refer to specimen instructions for similar type instruments

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Dismantling Multi-Part Instruments

Demontage mehrteiliger Instrumente

Art. No. Nr.	Description Bezeichnung	Reference to Art. No. Nr.*	Page Seite
M-2101	0.9 / 1.2 Screwdriver, Cross, Tension Sleeve 0.9 / 1.2 Schraubendreher, Spannhülse, Kreuzschlitz	M-2103	
M-2102	1.5 Screwdriver, Cross, Tension Sleeve 1.5 Schraubendreher, Spannhülse, Kreuzschlitz	M-2103	
M-2103	2.0 Screwdriver, Cross, Tension Sleeve 2.0 Schraubendreher, Spannhülse, Kreuzschlitz		14
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M-2112	1.5 Screwdriver, HD4, Self-Holding 1.5 Schraubendreher, HD4, selbsthaltend	M-2113	
M-2113	2.0 Screwdriver, HD6, Self-Holding 2.0 Schraubendreher, HD6, selbsthaltend		15
M-2141	0.9 / 1.2 Screwdriver, Cross, Self-Holding 0.9 / 1.2 Schraubendreher, Kreuzschlitz, selbsthaltend	M-2113	
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M-2192	1.5 Drill Stop Guide, Adjustable 1.5 Bohrerführung mit Stopp, verstellbar	M-2193	
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M-2615	Cheek Retractor, Intraoral Ø 4.5 mm Wangenhalter, intraoral Ø 4.5 mm		22
M-2616	Cheek Retractor, Intraoral Ø 6.0 mm Wangenhalter, intraoral Ø 6.0 mm	M-2615	
M-2800	Repositioning Hook CFS, 210 mm Repositionshaken CFS, 210 mm		23
M-2820	Drill / Screw Guide CFS (incl. M-2820.1) Bohr- und Schraubhilfe CFS (inkl. M-2820.1)		24

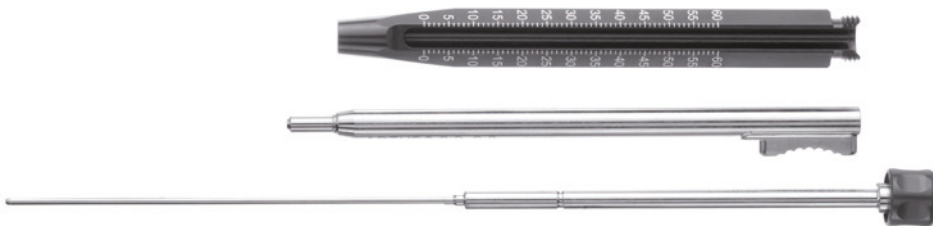
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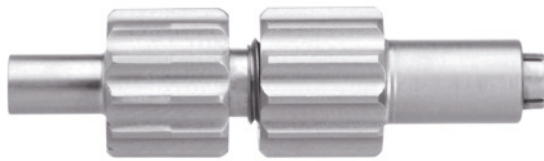


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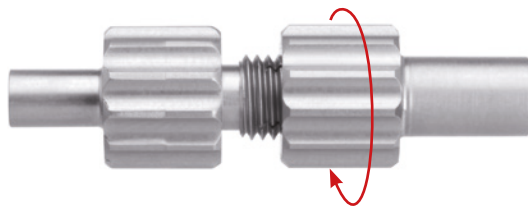


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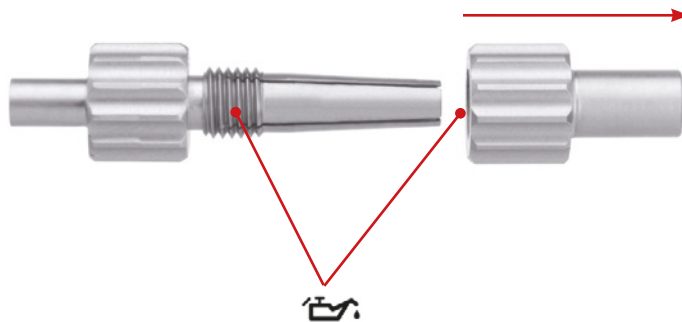
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A-2073

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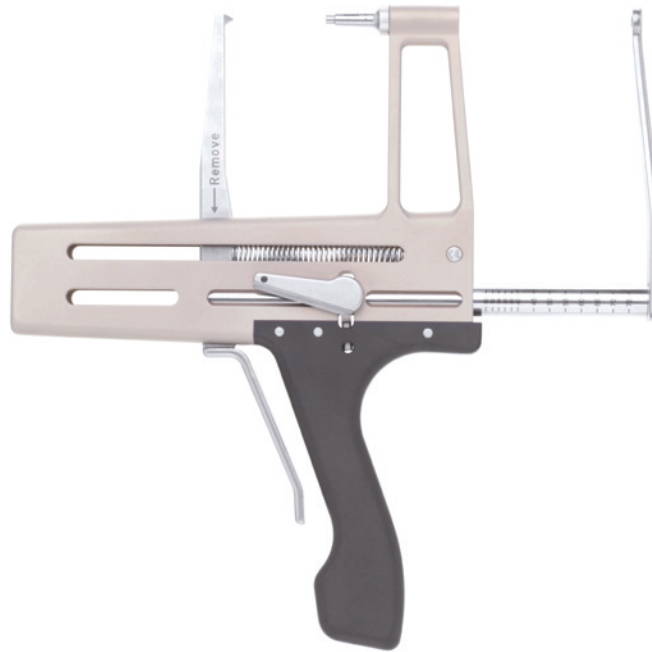


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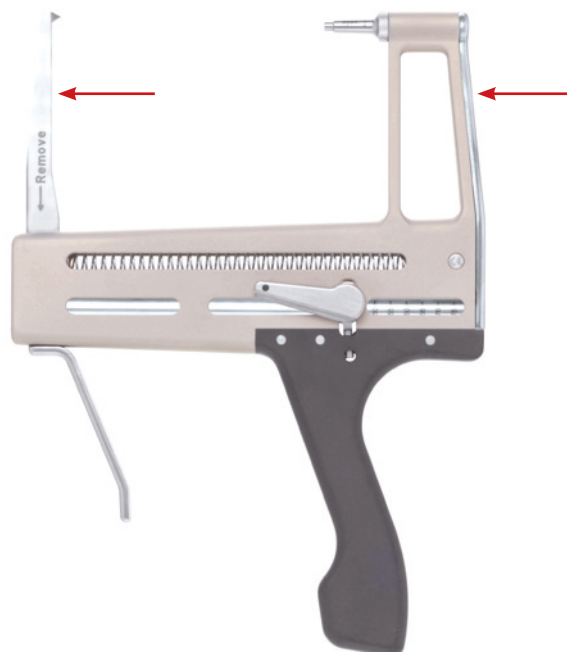


Instruments must be lubricated during reprocessing, refer to instructions for use.
Instrumente müssen während des Aufbereitungsprozesses geölt werden, siehe Gebrauchsanweisung.

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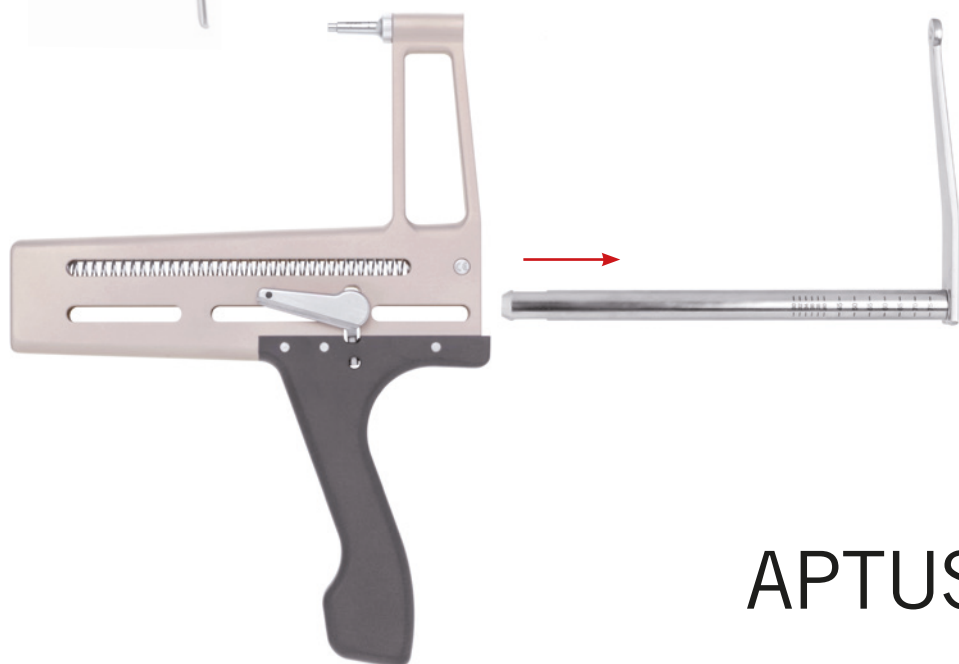


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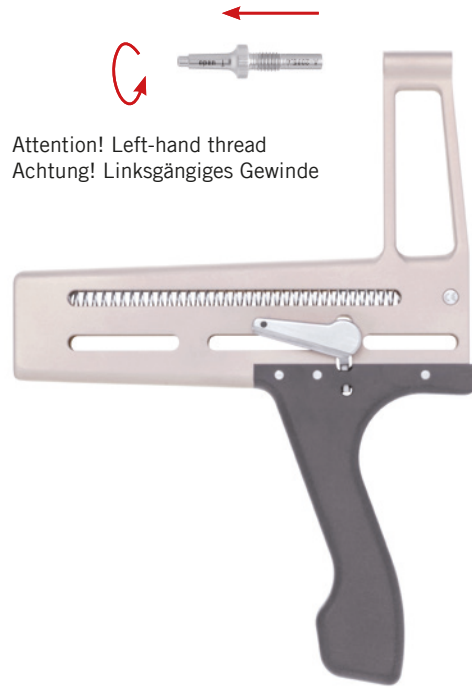


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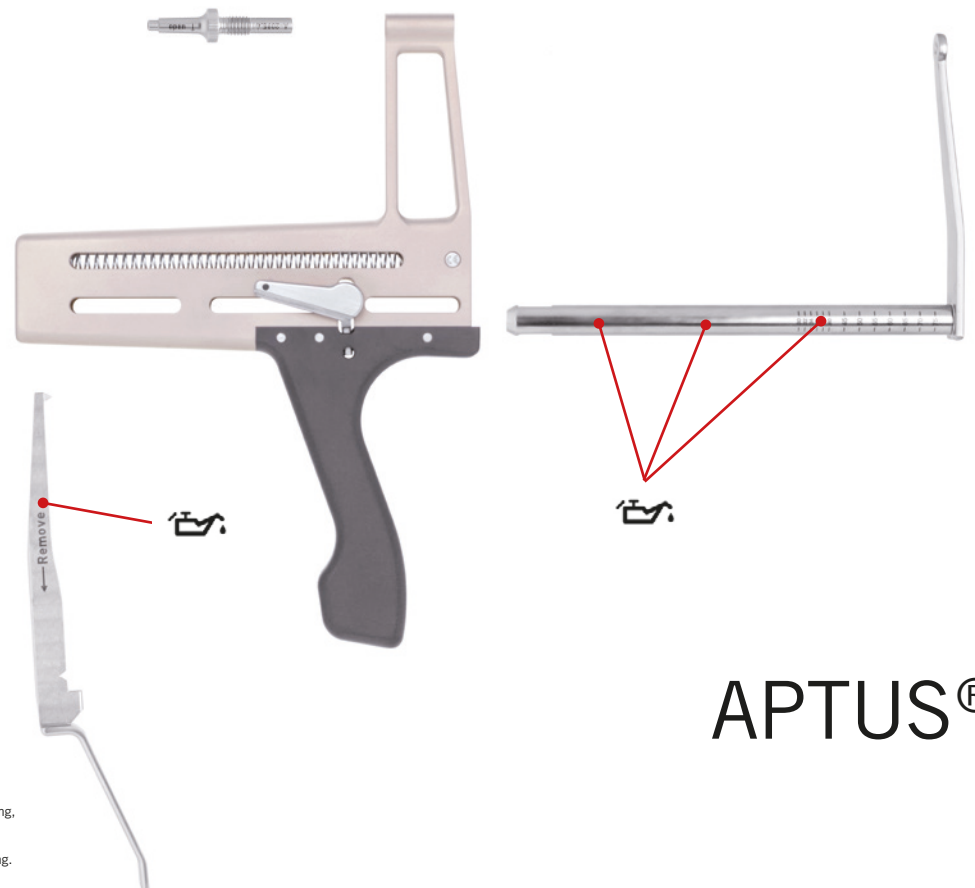
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5




Attention! Left-hand thread
Achtung! Linksgängiges Gewinde

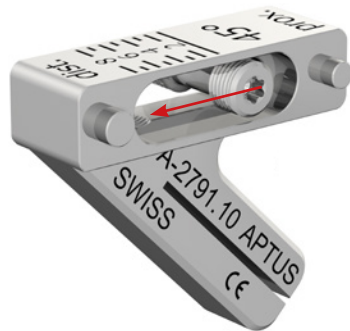
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 Instruments must be lubricated during reprocessing, refer to instructions for use.
Instrumente müssen während des Aufbereitungsprozesses geölt werden, siehe Gebrauchsanweisung.

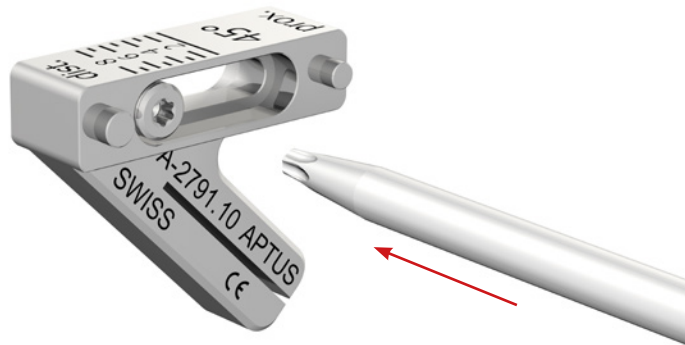
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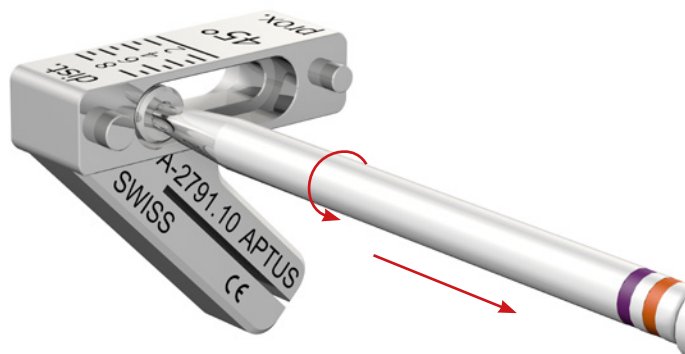
No disassembling is needed for cleaning, disinfection and sterilization of the articles A-2791.10 and A-2791.20. These processes can be done with the articles assembled.

Die Artikel A-2791.10 und A-2791.20 müssen zur Reinigung, Desinfektion und Sterilisation nicht demontiert werden und können diese Prozesse im zusammengesetzten Zustand durchlaufen.

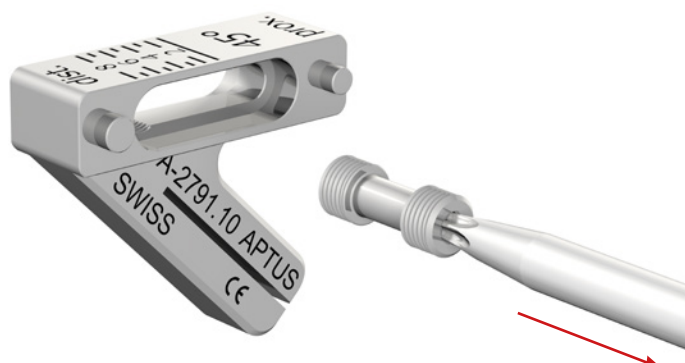
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4



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1



No disassembling is needed for cleaning, disinfection and sterilization of the article A-2791.30. These processes can be done with the article assembled.

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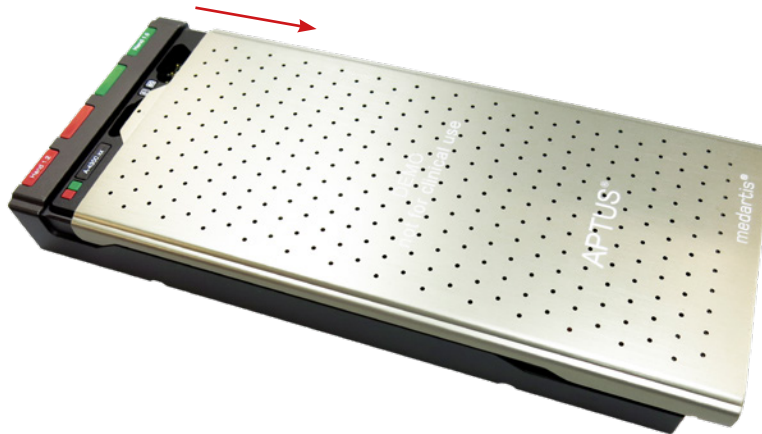
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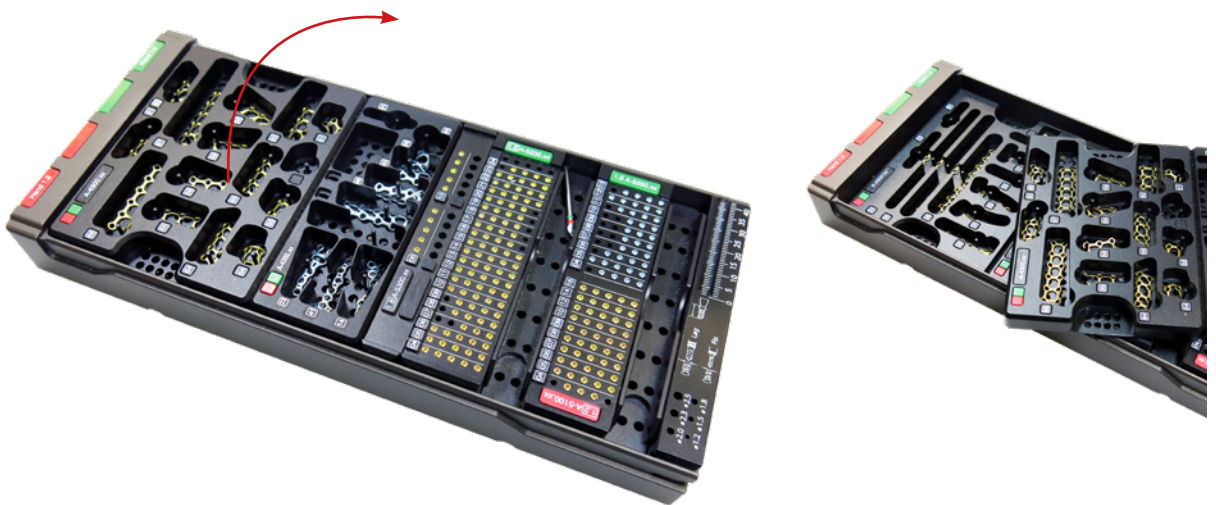
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A-6000

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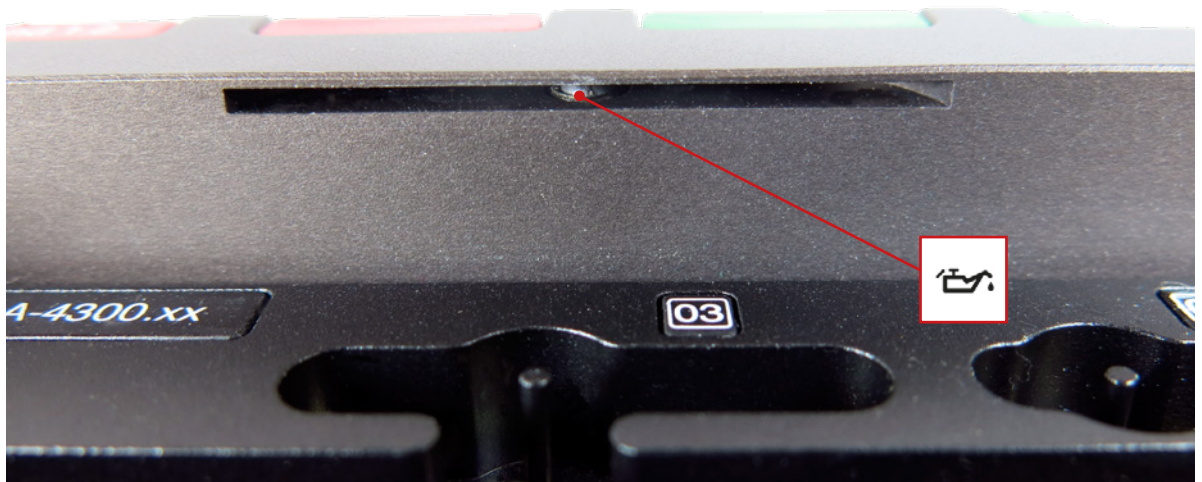
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A-6000

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APTUS®

M-2103

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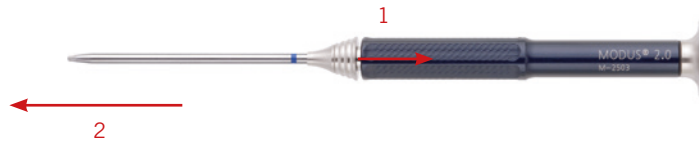
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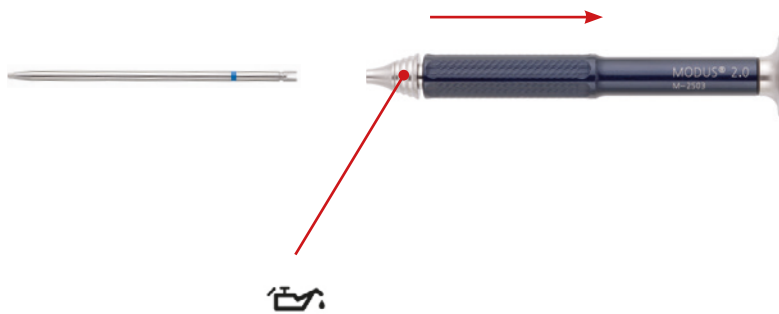
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M-2113

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MODUS®

M-2161

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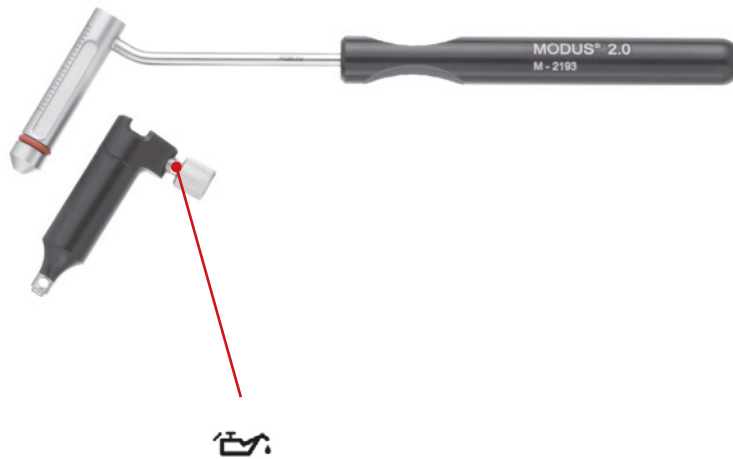


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Instruments must be lubricated during reprocessing, refer to instructions for use.
Instrumente müssen während des Aufbereitungsprozesses geölt werden, siehe Gebrauchsanweisung.

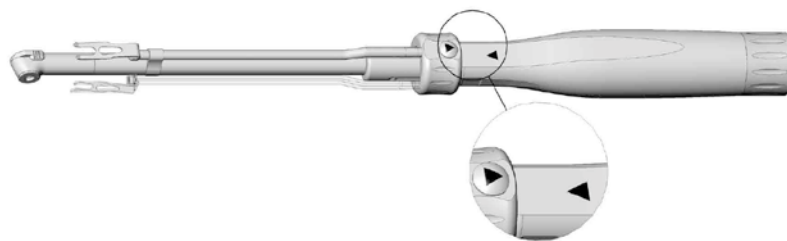
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Disassembly
Demontage

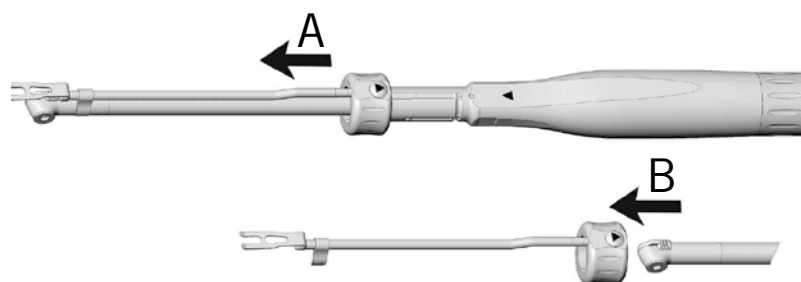
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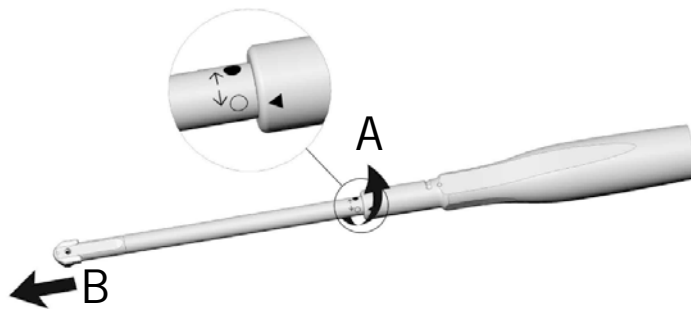
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Disassembly
Demontage

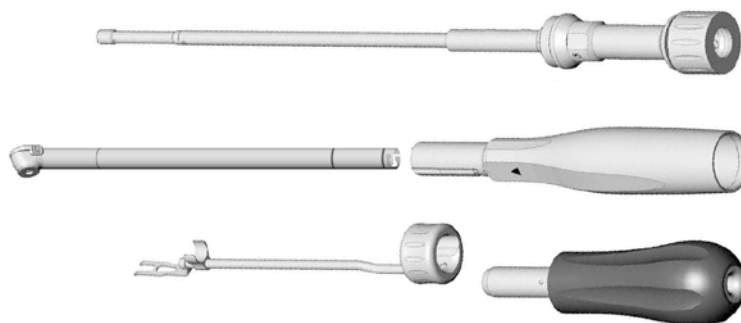
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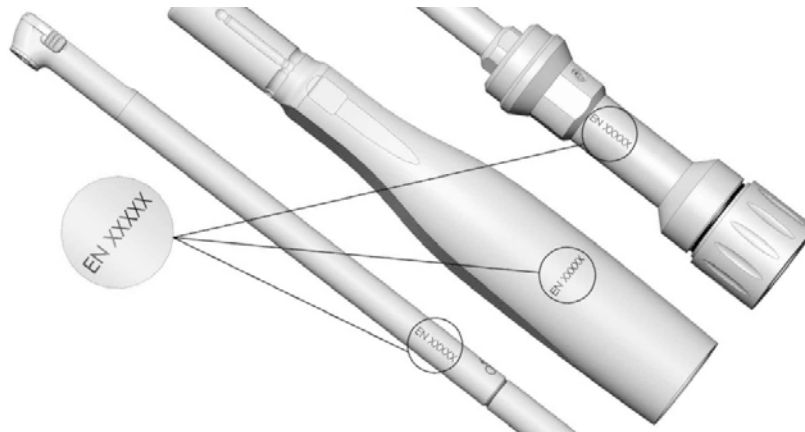


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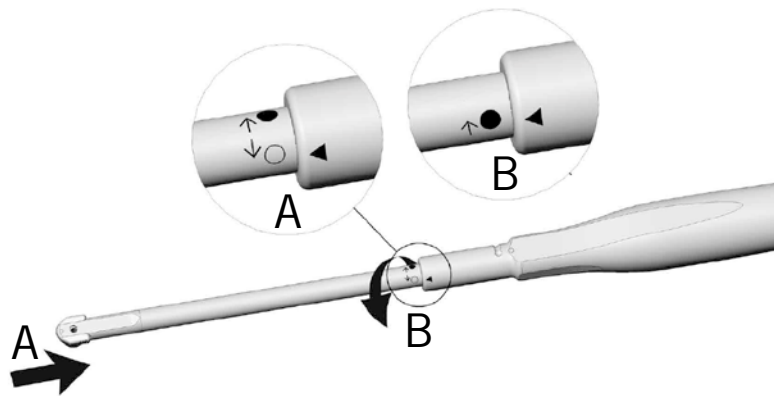
Assembly
Montage

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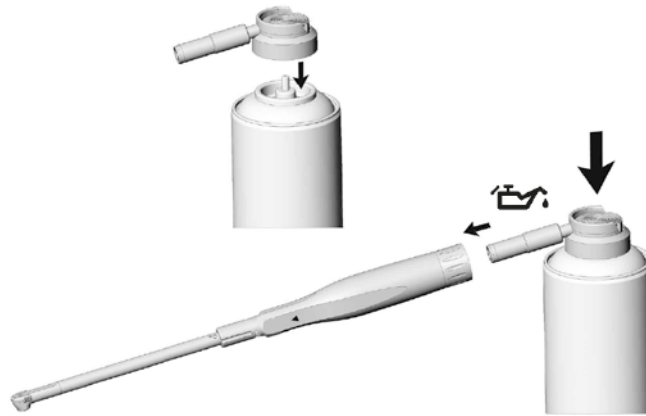


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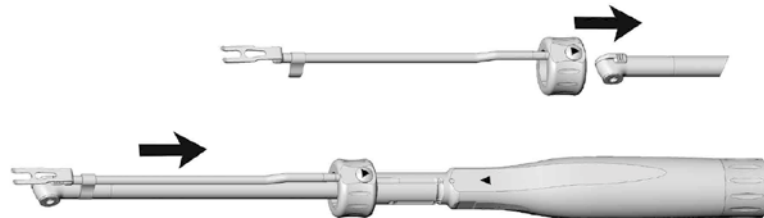
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Assembly
Montage

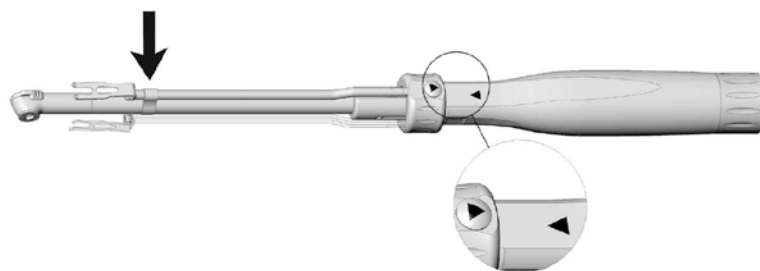
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M-2615

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MODUS®

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Instruments must be lubricated during reprocessing, refer to instructions for use.
Instrumente müssen während des Aufbereitungsprozesses geölt werden, siehe Gebrauchsanweisung.

M-2820

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3



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