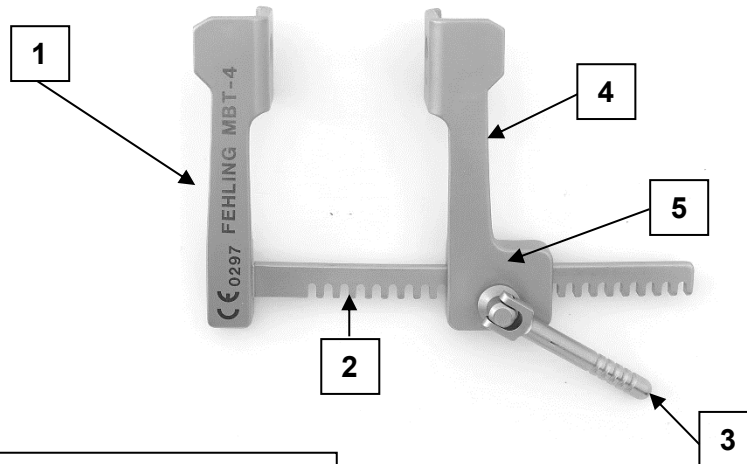


FEHLING BAR RETRACTOR WITH PINION

Valid for all bar retractors with pinion

1) Components / basis for explanation

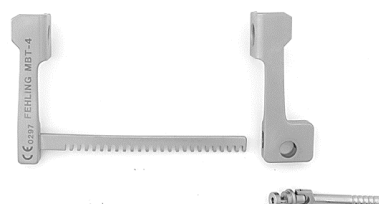
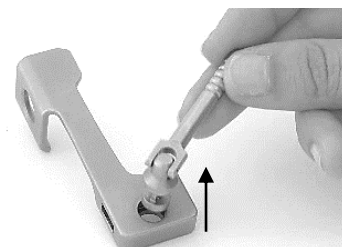
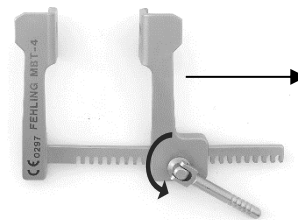
Example: MBT-4



- | |
|---|
| <ul style="list-style-type: none"> 1 Fixed retractor arm 2 Toothed rack 3 Crank handle 4 Flexible retractor arm 5 Cage |
|---|

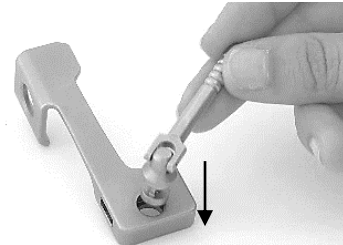
2) Disassembly

1. Turn the crank handle (3) counterclockwise to move the flexible retractor arm (4) outwards on the toothed rack (2) until it can be removed.
2. In the second step, remove the crank handle (3).
3. The instrument is now disassembled into its three separate parts and can be reprocessed.

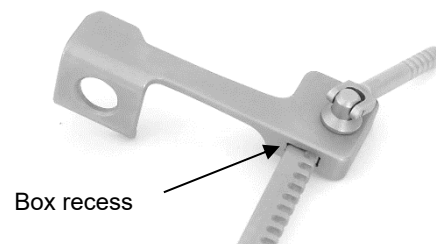


3) Assembly

1. First insert the crank handle (3) into the recess provided in the cage (5).

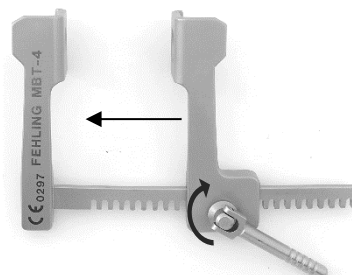


2. Insert the toothed rack (2) into the recess in the cage (5) until the pinion of the crank handle (3) engages in the toothed rack (2).

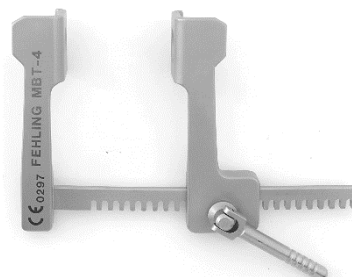


Ensure that both retractor arms point in the same direction.

3. Turn the crank handle (3) clockwise to move the flexible retractor arm (4) on the toothed rack (2) inwards towards the fixed retractor arm (1).



4. The assembled instrument is now ready for use again after a functional test.



Symbols

If displayed on the medical device, the label of the medical device or the instructions for use, the symbols according to DIN EN ISO 15223-1 have the following meaning:

 Manufacturer	 Consult instructions for use or consult electronic instructions for use	 Caution
 Catalog number	 Batch code	 Serial number
 Medical device	 Unique Device Identifier	 CE marking
 Oil can for points to be lubricated	 CE marking	

Contact the manufacturer

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