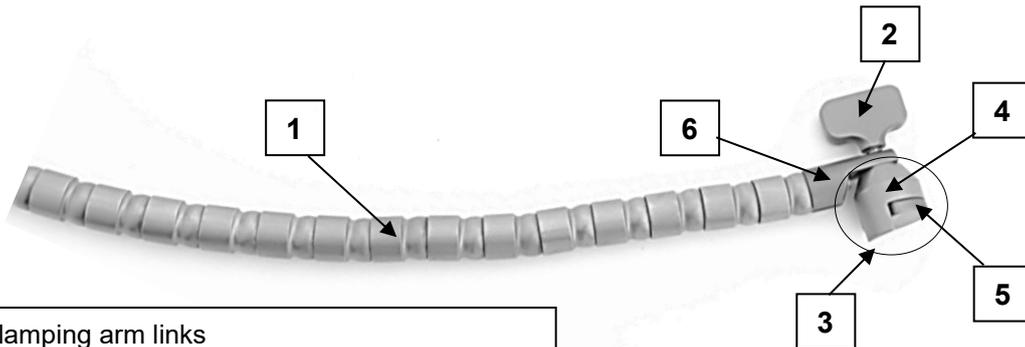


FEHLING LEYLA TITANIUM CLAMPING ARM

NGA-1, NGA-2, NEA-3

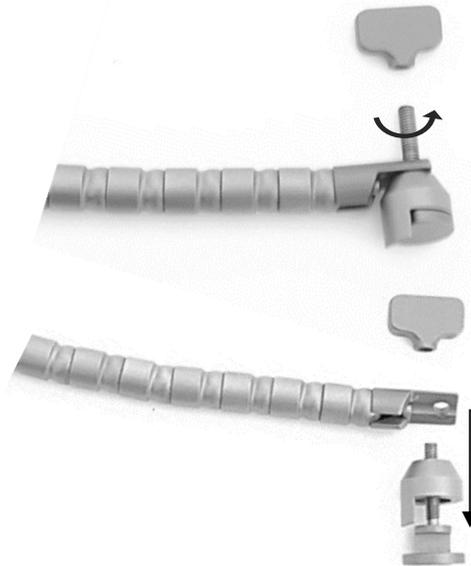
1) Components / basis for explanation



- 1 Clamping arm links
- 2 Wing nut
- 3 Retaining element consisting of (4) and (5)
- 4 Clamping jaw
- 5 Base
- 6 Clamping arm end

2) Disassembly

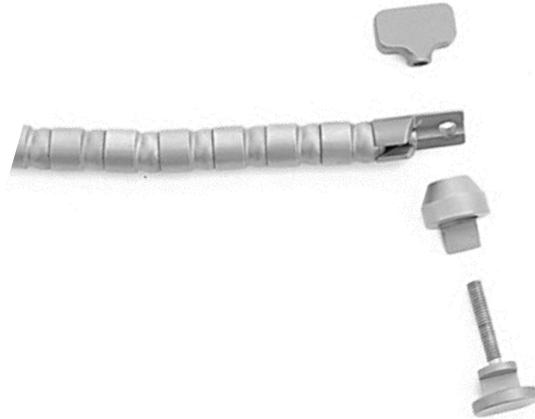
1. Turn the wing nut (2) counterclockwise until it is completely loosened from the thread. In the meantime, hold the retaining element (3) firmly.
2. Remove the retaining element (3), which consists of two parts, from the recess at the end of the clamping arm (6).



- Then pull the clamping jaw (4) off the base (5).



- The instrument, disassembled into its individual parts, can now be reprocessed.



3) Assembly

- Place the clamping jaw (4) on the thread of the base (5).

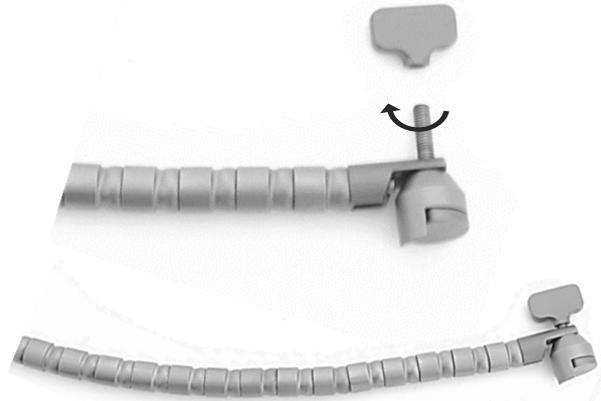


- Then insert the retaining element (3) with the thread into the recess of the clamping arm end (6).



Ensure that the flat-milled side of the clamping arm end faces the retaining element when inserting the clamping jaw (4) and base (5).

3. Place the wing nut (2) on the thread of the retaining element (3) and tighten clockwise.



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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