

TOOL

NO. 941-903



 MICRO MATIC

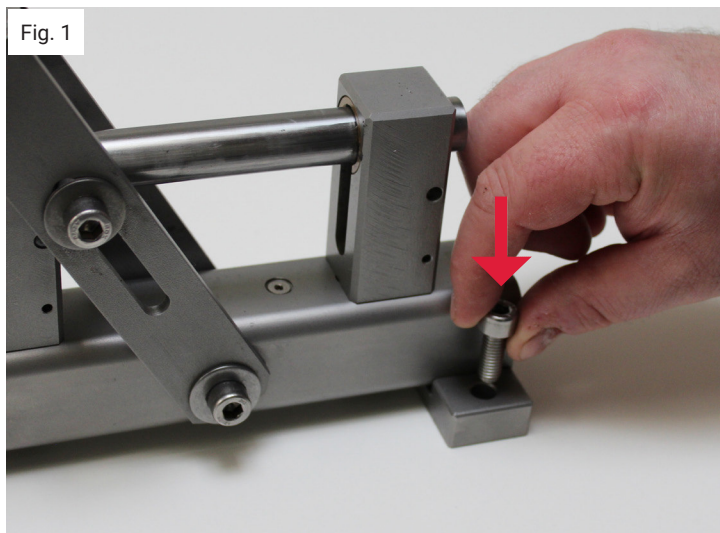
DEDICATED TO
DRAFT QUALITY

OPERATING INSTRUCTION FOR

941-903

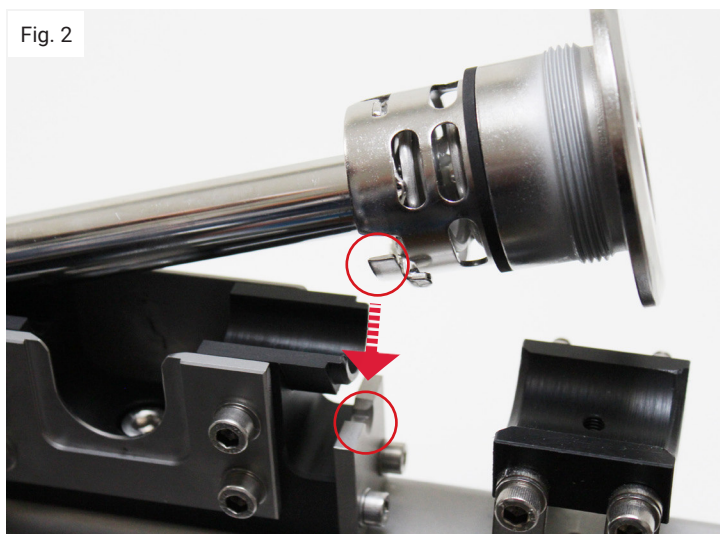
Tool No. 941-903 can be used for disassembly and assembly of the flat type spears.

Fig. 1



Mount tool no. 941-903 to a table or another object.

Fig. 2

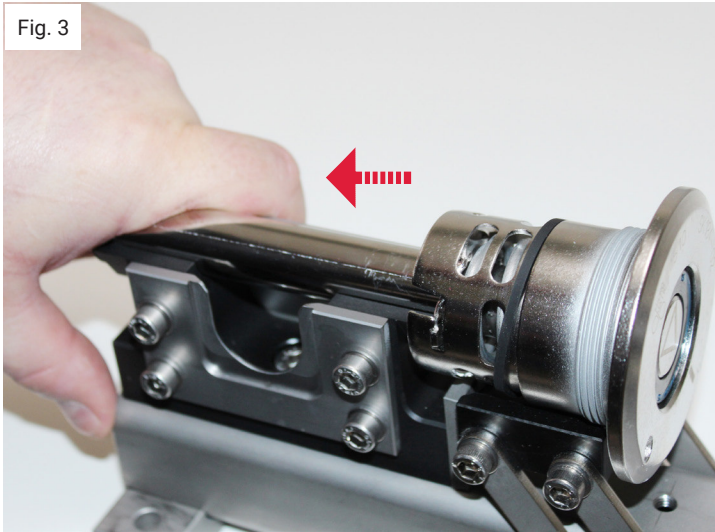


Place the spear in the tool and make sure that the safety device is fitted in the recess as shown on the illustration.

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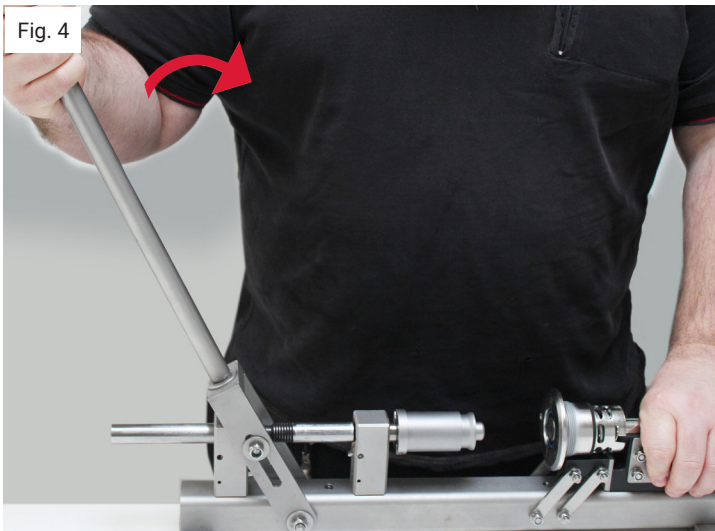
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Fig. 3



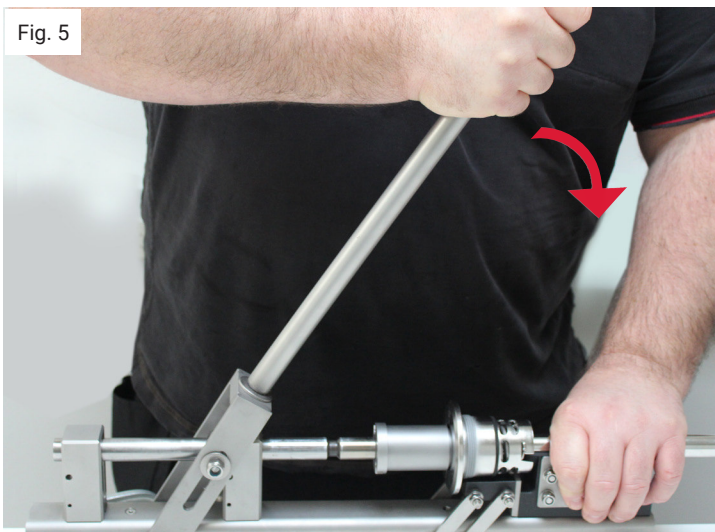
Pull the spear backwards so that it is fixed.

Fig. 4



Pull the handle forward towards the spear.

Fig. 5

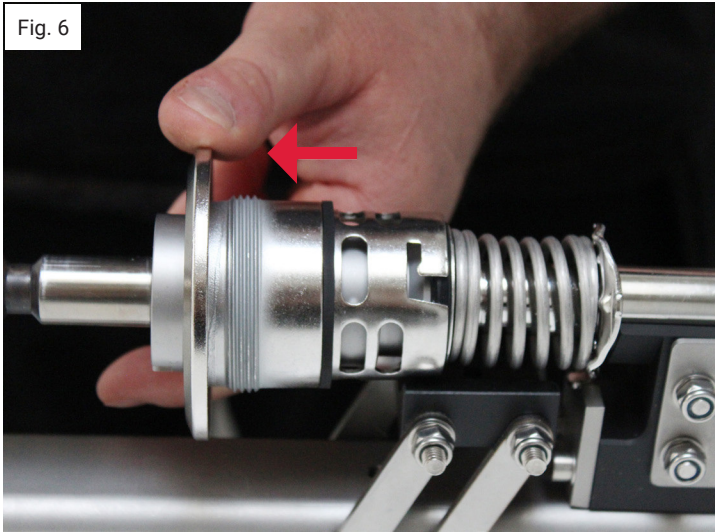


Make sure it is fully stroked.

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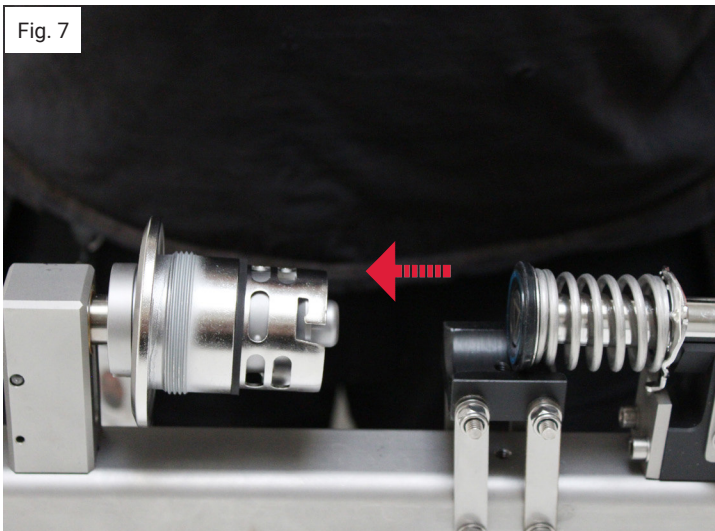
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Fig. 6



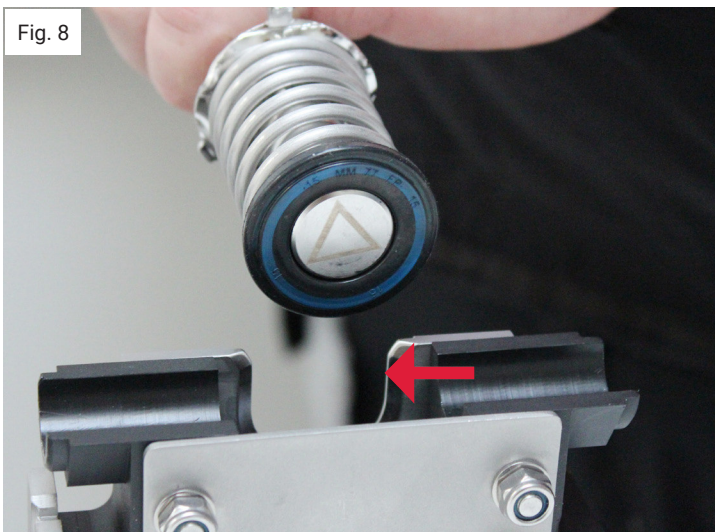
Turn and release the spear body.

Fig. 7



Pull the handle back and make sure that the spear body remain fixed on the piston.

Fig. 8

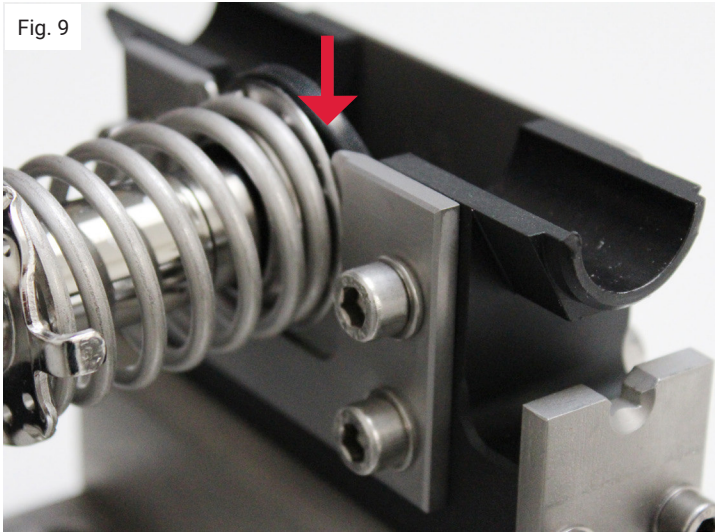


Mount the down tube in the U-holder.

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Fig. 9



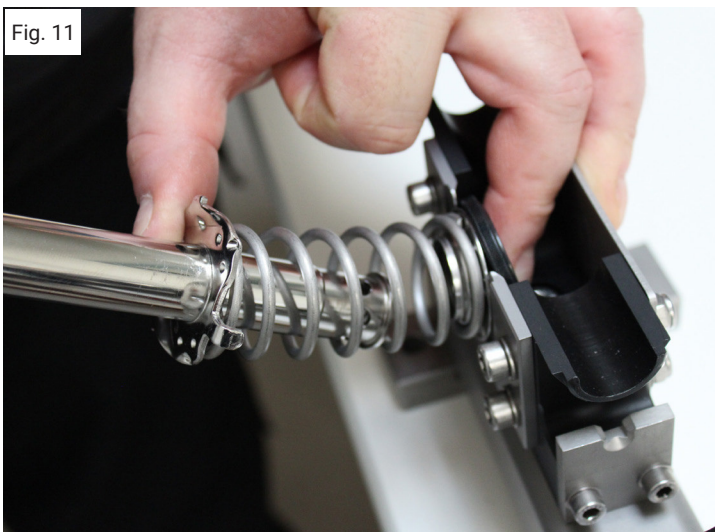
Make sure that it is placed between the washer and the gasket.

Fig. 10



Pull the spear tube upwards.

Fig. 11



The washer and the gasket are released from the down tube.

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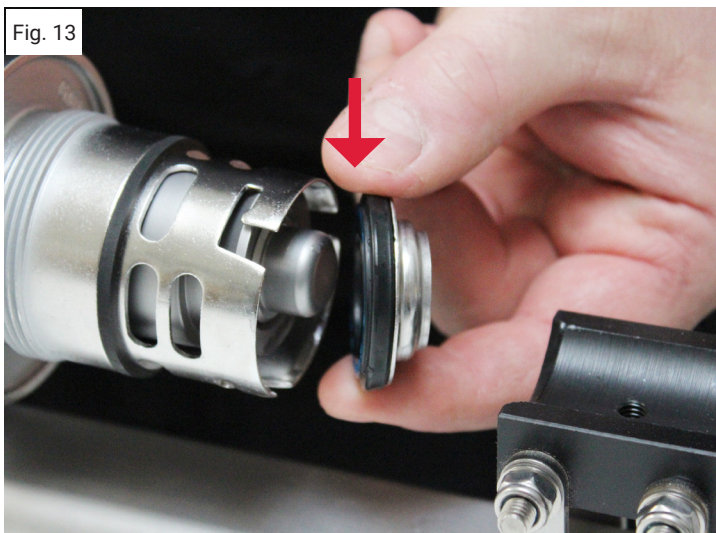
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Fig. 12



The new gasket must be moistened before mounting.

Fig. 13



Place the spear body, gasket and the washer on the piston as shown on the illustration.

Fig. 14

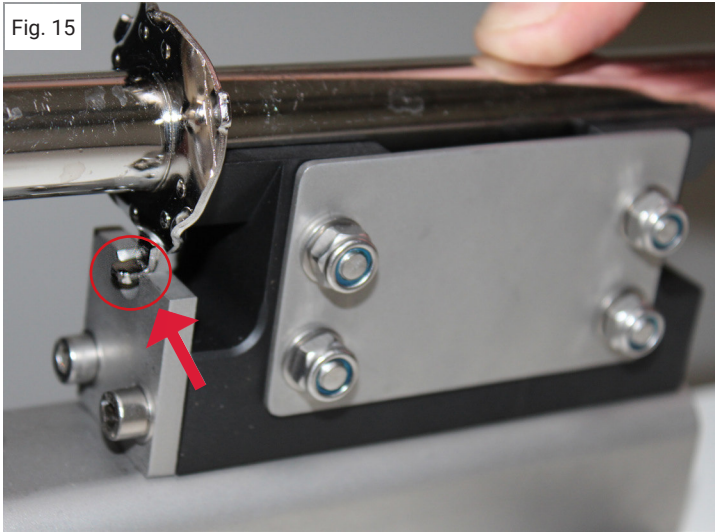


The gasket and the washer is now in fixed position.

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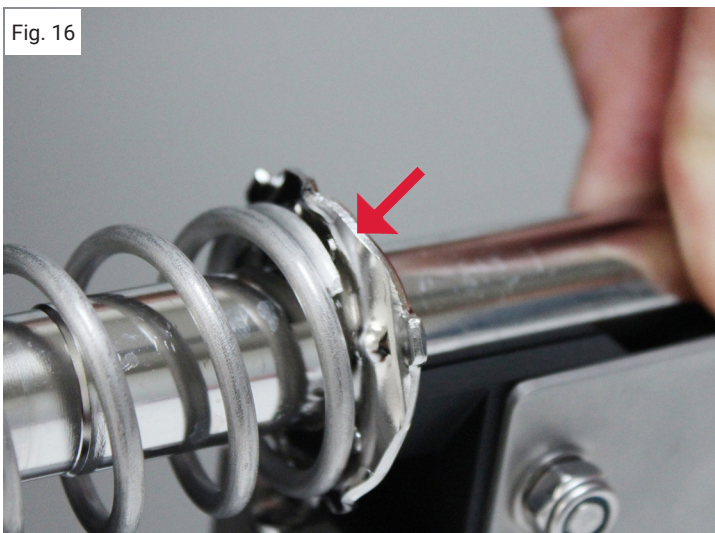
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Fig. 15



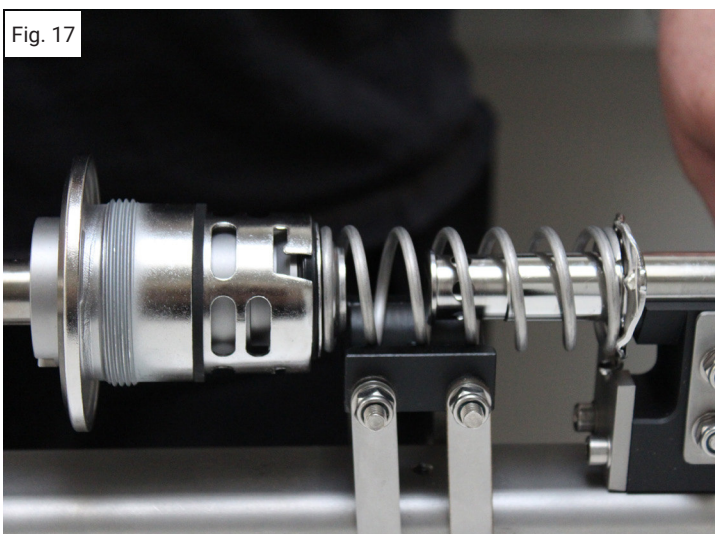
Mount the downtube in the holder and make sure that the safety device is placed in the recess.

Fig. 16



Please make sure that the spring end is placed as shown on the illustration.

Fig. 17

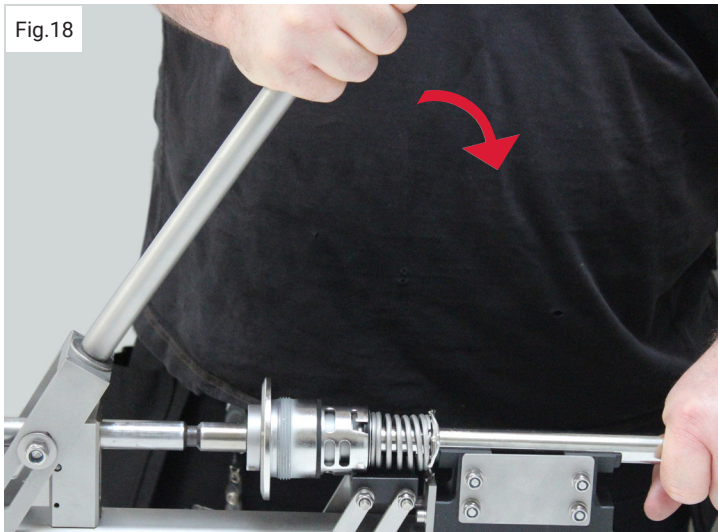


All parts are now fixed in the tool.

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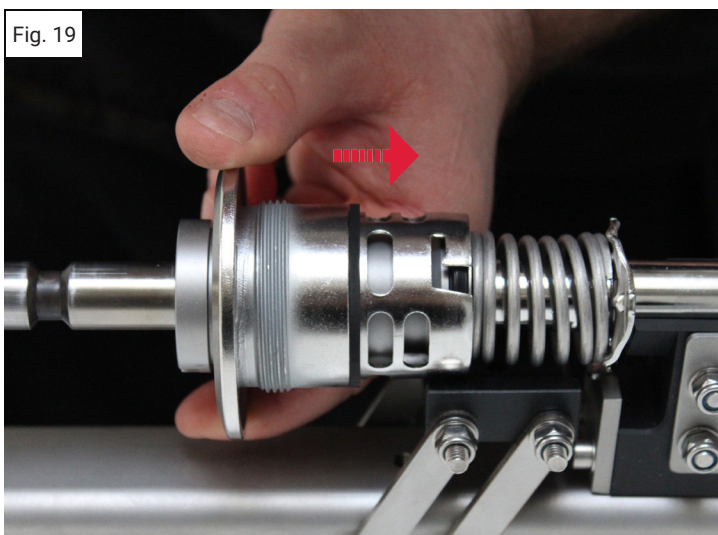
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Fig.18



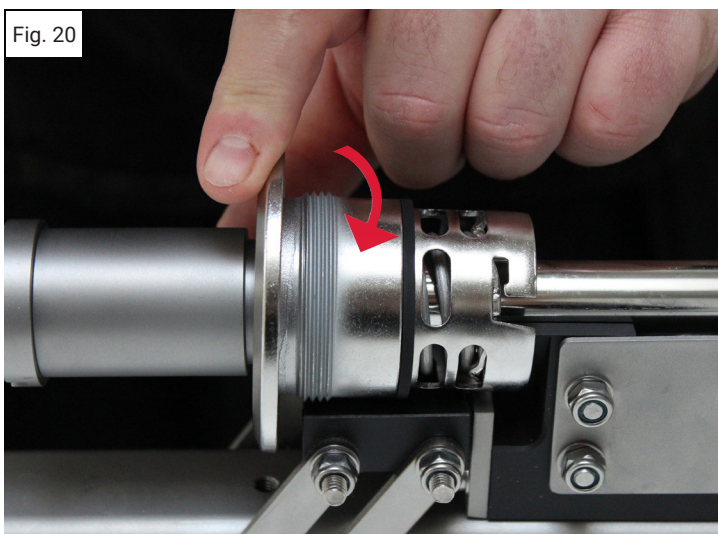
Pull the handle fully forwards.

Fig. 19



Pull the spear house forwards over the down tube.

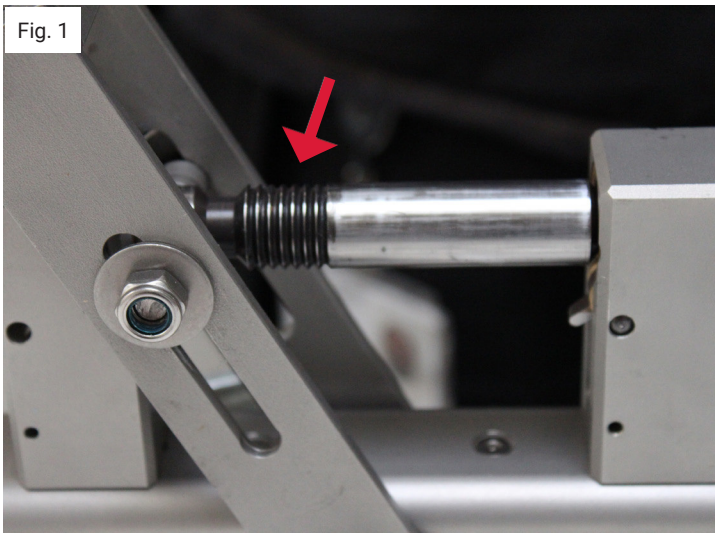
Fig. 20



Turn the spear house clock wise and make sure it is fully fixed.

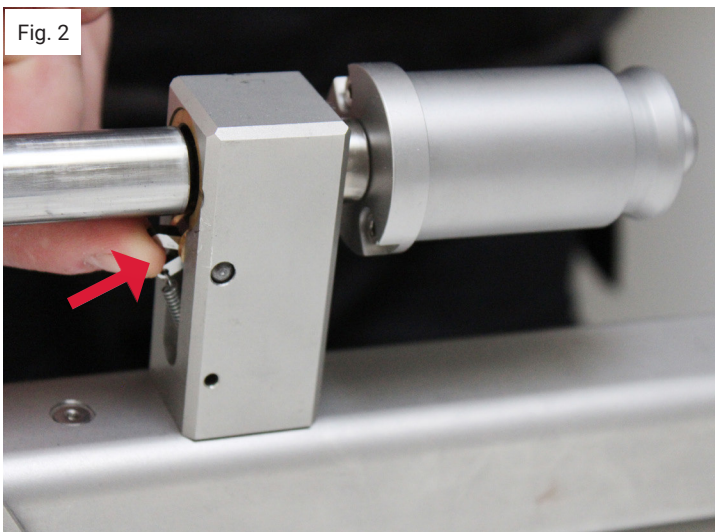
Information about Click Function

Fig. 1



The grooves for click function makes sure, that the tool has fully stroke.

Fig. 2



In case of mal-function of the click function the lever shown can un-lock this function.

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