REPLACEMENT OF HOLDER AND FINGER FOR TOOL NO. 941-094

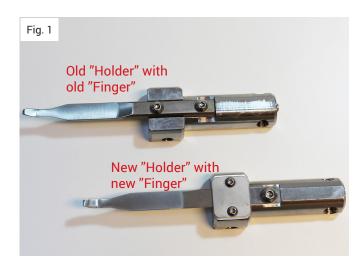
HOLDER/FINGER FOR 941-094



DEDICATED TO DRAFT QUALITY

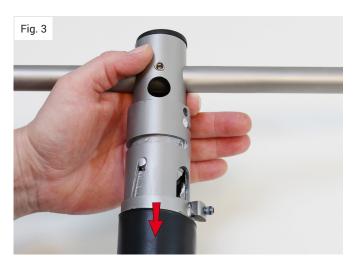
HOLDER AND FINGER

REPLACEMENT OF "HOLDER AND FINGER"

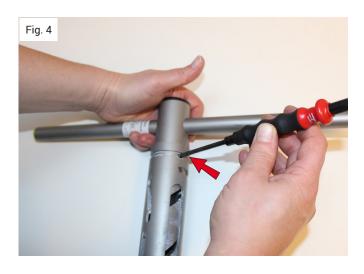




Release the set screw.



Pull off the outer tube.



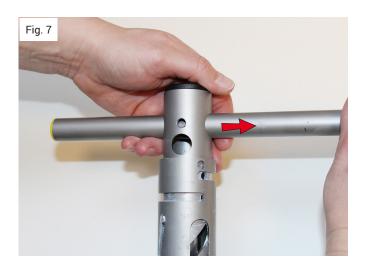
Remove the 1st pin.



Turn the tool 180° and remove the 2nd pin.



Release the set screw.



Pull out the handle bar.



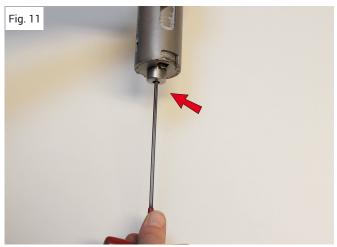
Remove the plastic plug.



Release the set screw.



Pull out the 3rd pin.



Release the set screw for venting tap.



Release the venting tap.



Pull out the 4th pin.



Release the set screw.



Remove the 5th pin.

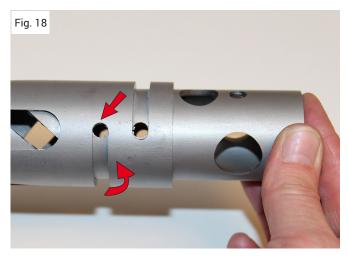
HOLDER AND FINGER



Remove the old "holder with finger" from the tool.

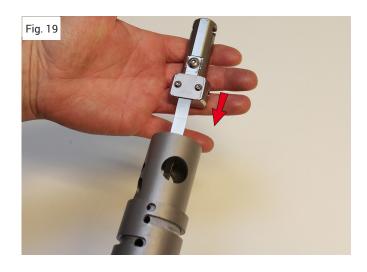


Align the holes.



Turn the tool anti-clock wise 180°.

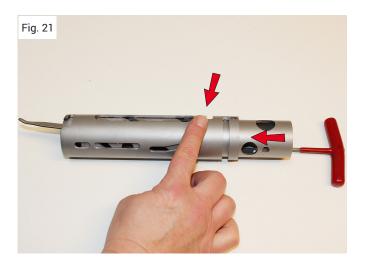
HOLDER AND FINGER



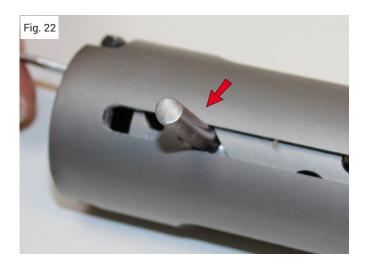
Put in the new "holder with finger".



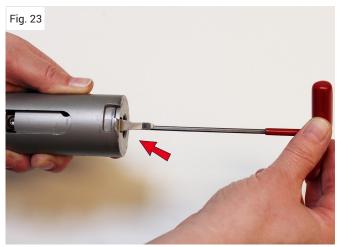
Mount the Allen key on the "holder with finger".



Slide-in the "holder with finger" and place it in the square hole.



Insert the 5th pin. (xxx mm long) (You are still having the Allen key in the "holder with finger").

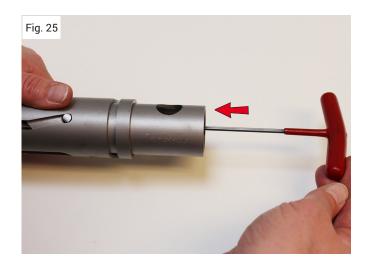


Tighten the set screw.



Place the 4th pin. (xxx mm long).

HOLDER AND FINGER



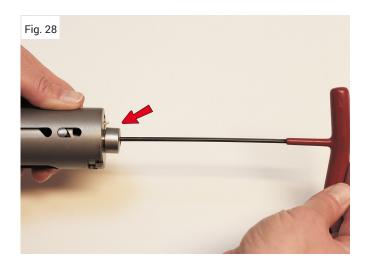
Tighten the set screw.



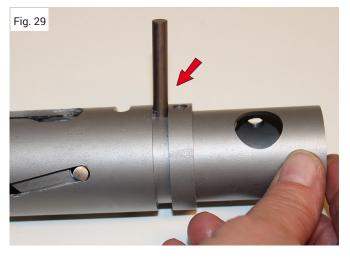
Put in the venting tap.



Place the 3rd pin.



Tighten the set screw.



Place the 2nd pin in the first hole.



Turn the tool anti-clock wise 180° and place the 1st pin in the second hole.



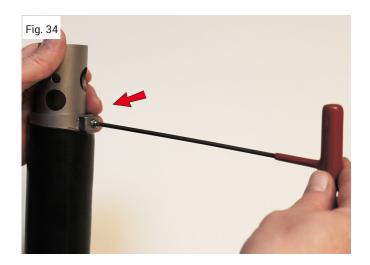
Recommended grease.



Grease all grooves and pin holes.



Slide in the outer tube.



Tighten the set screw.



Slide in the handle bar.



Tighten the set screw.

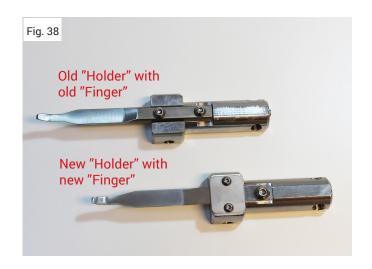
HOLDER AND FINGER



Put on the plastic plug.

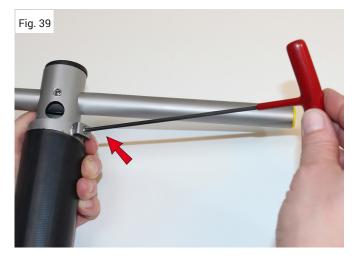
FINGER

REPLACING OF "FINGER" FOR SERVICE TOOL



Old "Finger"



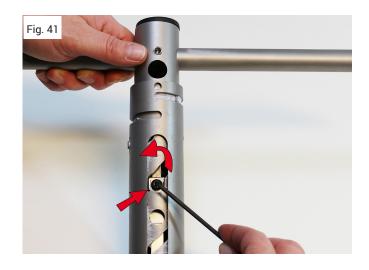


Release the set screw.



Pull off the outer tube.

FINGER



Turn the inner tube so the two screws are visible and unscrew them both.



Pull out the "Finger".

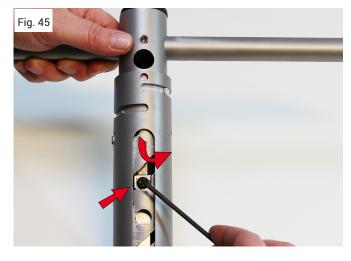


The tool is ready to have its "Finger" replaced.

FINGER



Insert the new "Finger".



Turn the inner tube so the two screws are visible and in-screw both.



Put on outer tube.

FINGER



In-screw the set screw.

NOTES

