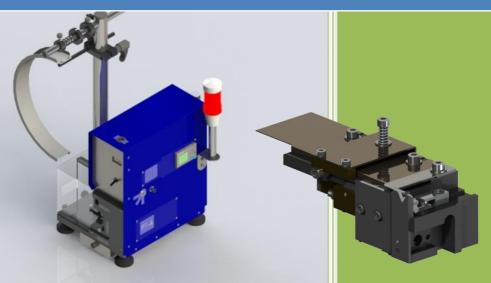
PT3/PT4/PP3- The pneumatic side passing contacts

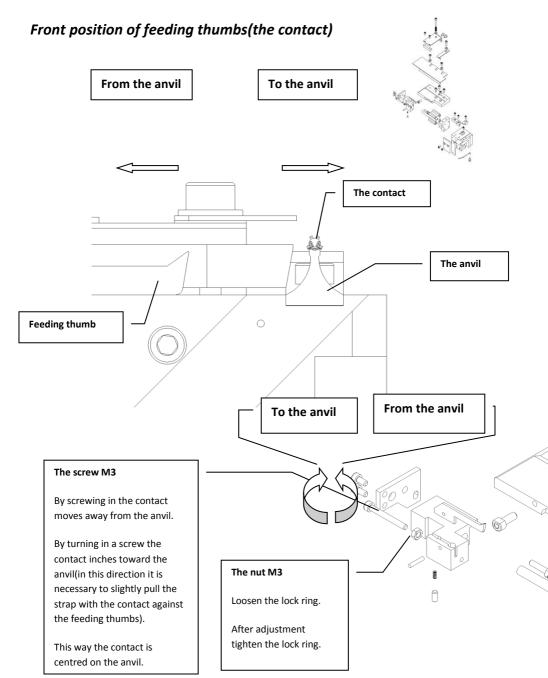


The operating instructions and adjustment



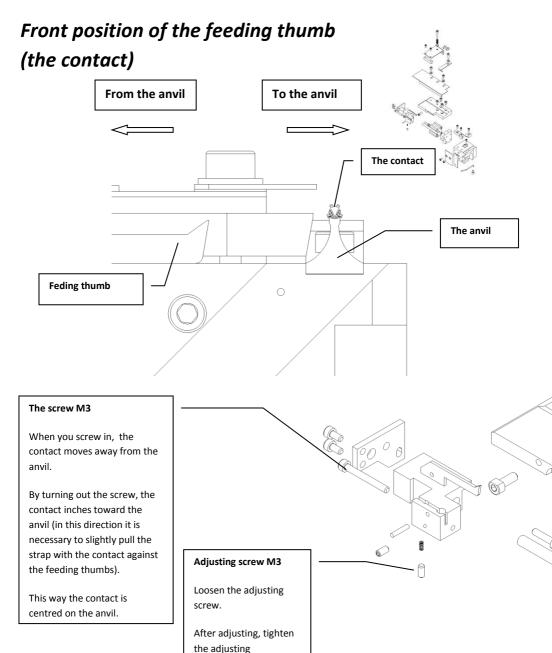


The setting for passing contacts and centring on anvils.



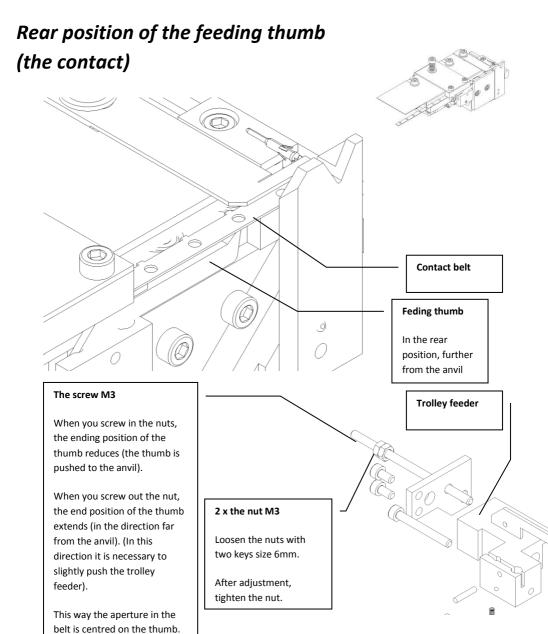


The setting for passing the contacts



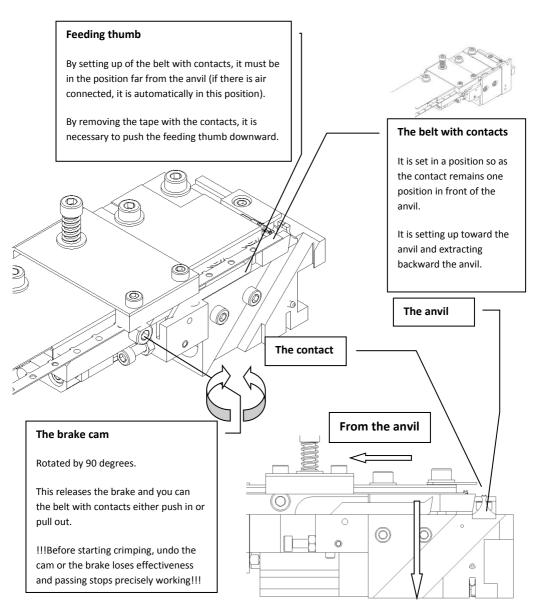


The setting for passing contacts



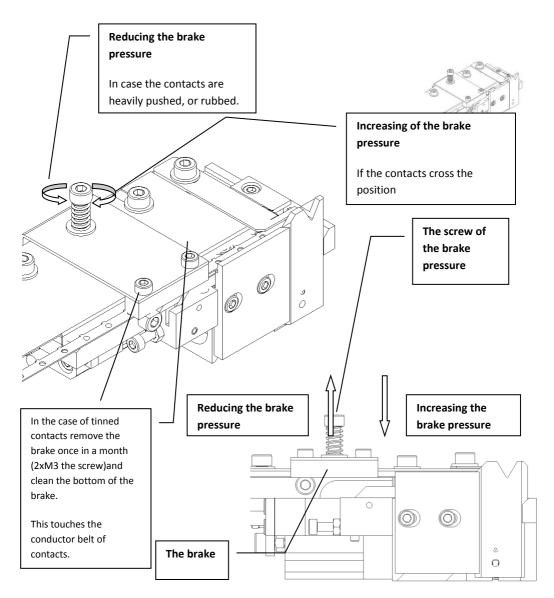


Setting up and extracting of contacts



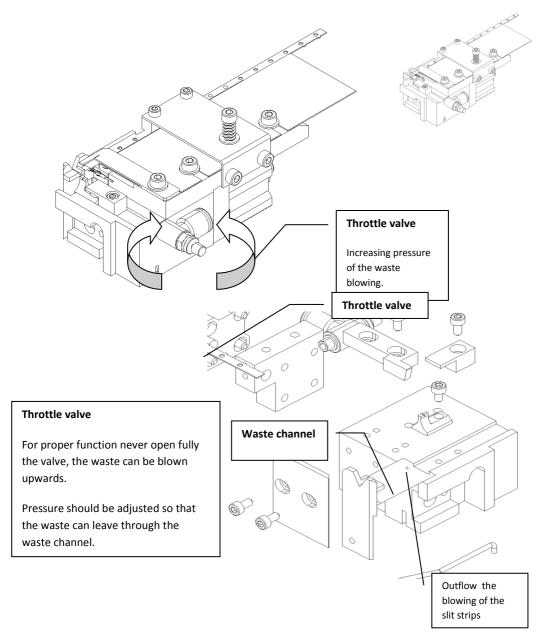


Setting of the pressure (the brake) on contacts



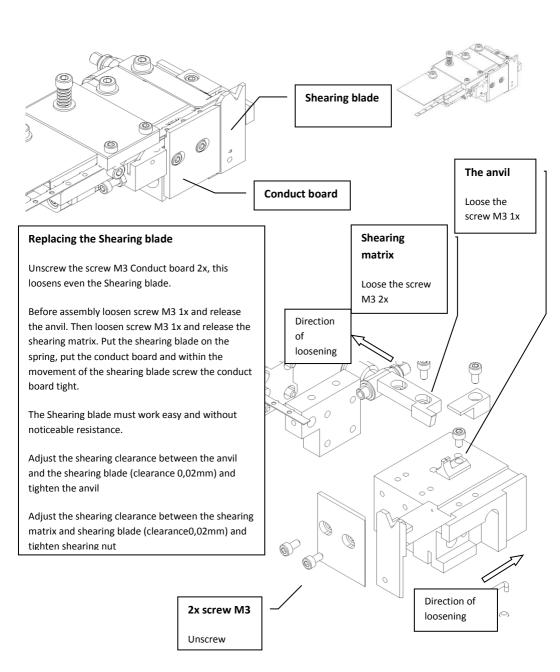


Setting blowing of contacts



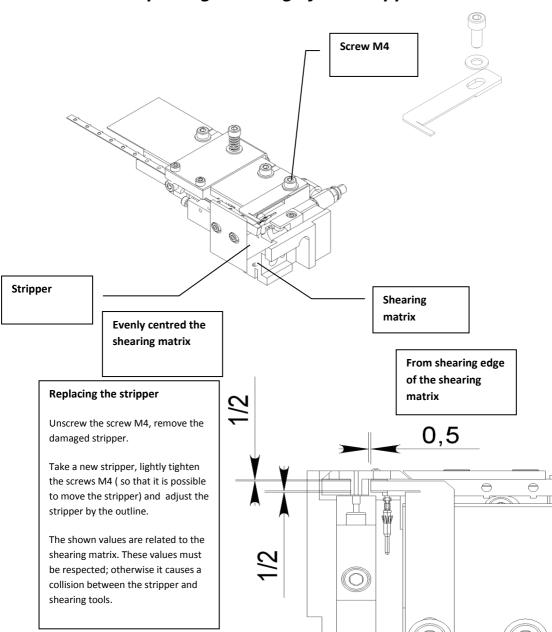


Replacing + setting of the Shearing blade and Conduct board





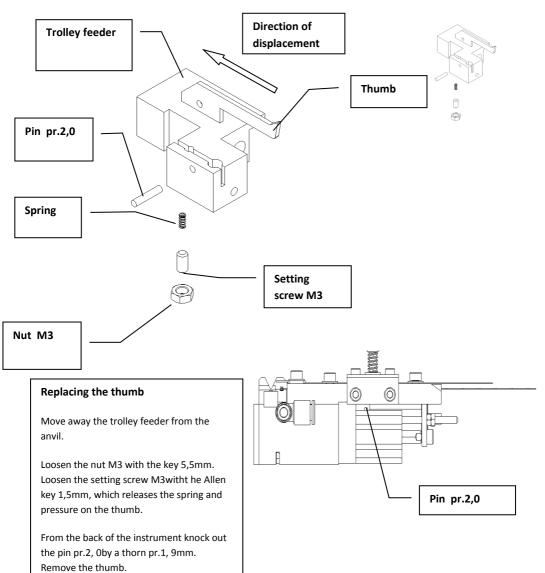
Replacing + setting of the stripper



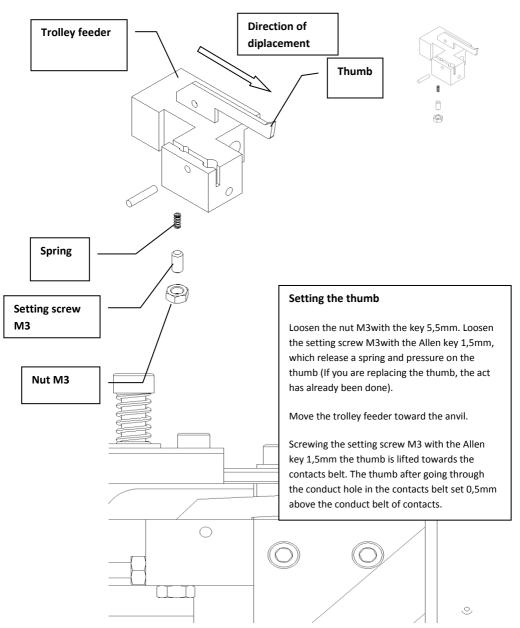
Assembly of the new thumb do in the

reverse order.

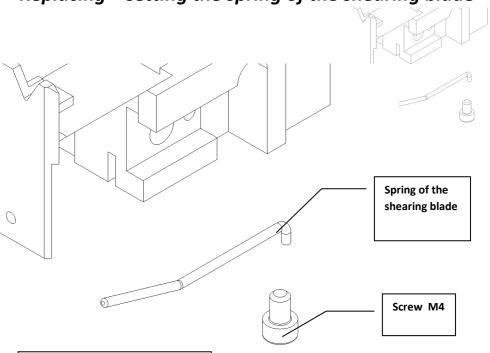
Replacing the thumb



Setting of the Thumb



Replacing + setting the spring of the shearing blade



Max

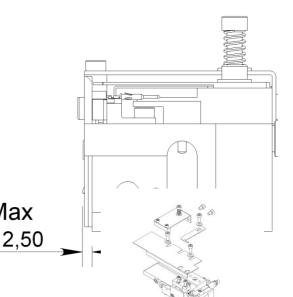
Replacing the spring

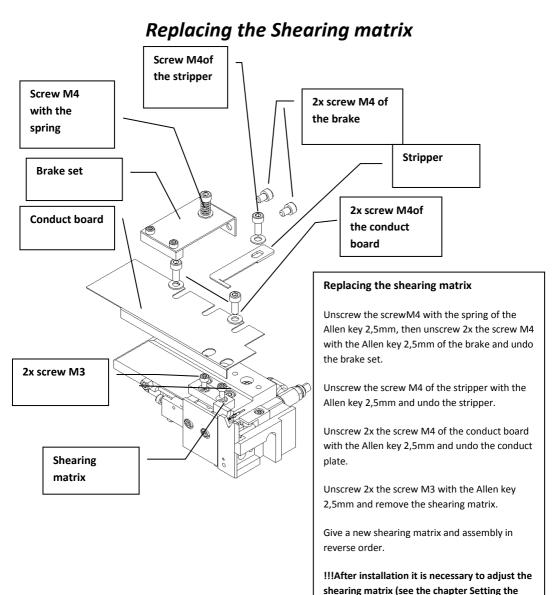
Unscrew the screw M4 with the Allen key 2,5mm.

Take out the spring and inset the new one in direction of bending down.

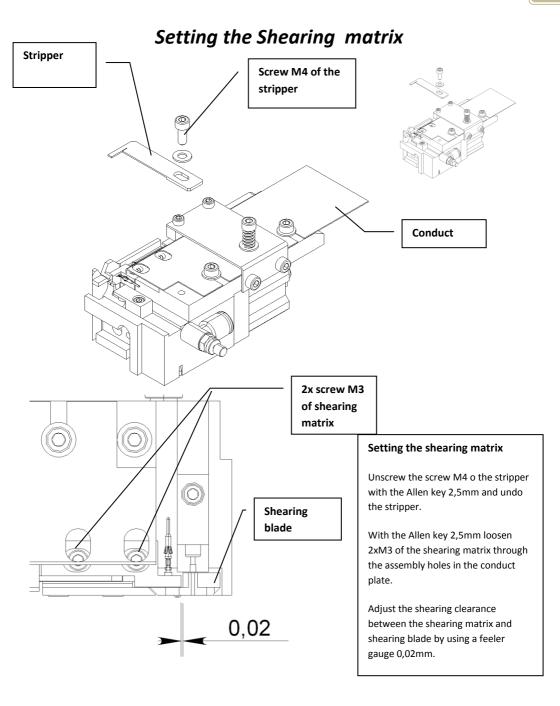
Screw the screw M4 with the Allen key 2,5mm (don't tighten tight, only tighten that the spring can move).

Adjust the spring so that the overlap is up 2,50mm. Tighten the screwM4.





shearing matrix)!!!





Replacing the Anvil

Replacing the Anvil

Unscrew the screw M3of the contact support with the Allen key 2,5mm and undo the contact support.

Unscrew the screw M3 of the anvil with the Allen key 2,5mm and remove the anvil.

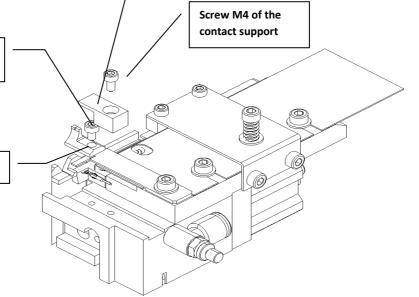
Give a new anvil and do the assembly in reverse order.

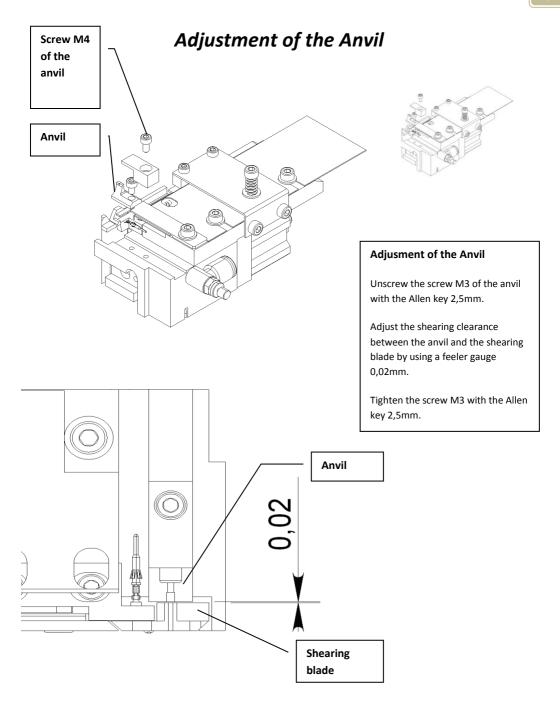
!!! After the installation it is necessary to adjust the anvil (see adjustment of the anvil)!!!

Contact support

Screw M4 of the anvil

Anvil







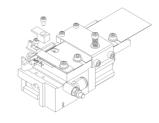
Replacing of the Contact support

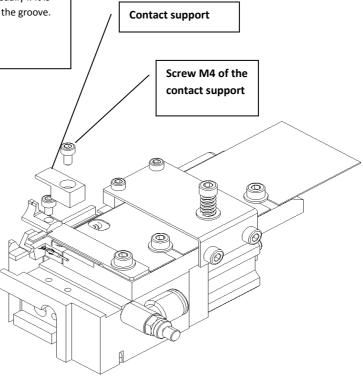
Replacing of the contact support

Unscrew the screw M3 of the contact support with the Allen key 2,5mm and undo the contact support.

Give a new contact support and do the assembly in the reverse order.

The contact support is further not adjusted, only check visually if it is correctly positioned in the groove.







Clamping the machine into the press PP3

Clamping the machine into the press PP3

It is very important before clamping the machine into the press PP3 to make sure there is no dirt on the contact surfaces and the pin pr.3, 00.

These parts should be thoroughly cleaned.

