Einspannvorrichtung für Flügelhammerstiele

For quick, careful and clean working on hammer heads.
Working time:

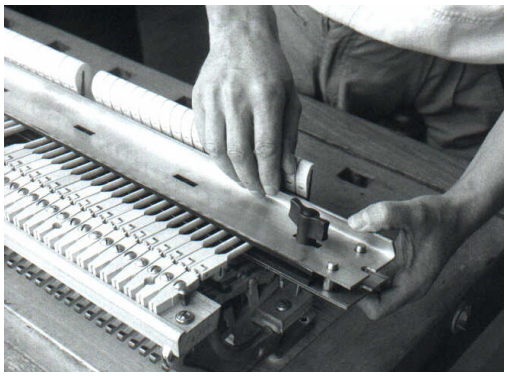
- Putting in
- Shanks cutting to length
- Sanding form of cores
- Filing of scores
- Stretching out

20 minutes at most

Swiss made:

- Suitable for all actions
- Suitable for all carpenters‘ benches
- Solid workmanship
- Clamping springs suitable for all carpenters‘ benches (Width of hole from 18 to 22 mm)
- Safe position of action
- Ideal position for working on hammer tails

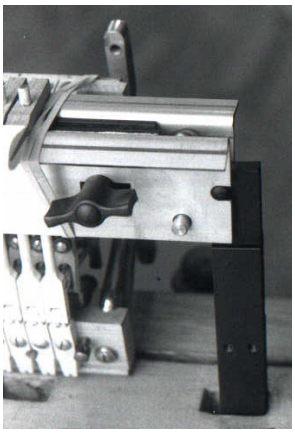
How to do it:
When having glued in the new hammerheads the device has to be fixed to them



Loose inserting of screws.The rail has to be put very close to the hammerheads.
In order to take care of the center the loosely inserted hammers have to put into resting position and then the screws have to be tightened.
In order to have enough room for working on hammer tails, a lath can be put on the hammer rail screws. The below rail has 4 holes to make screwing of the distance rail possible.

The rail with inserted hammer shanks has to be fixed to the action with rubber bands.

Put in the right clamp and fix it.



Rail with action has to be put into the left clamp. Rail and clamp correspond with one another so that action „hangs“ already safely and cannot tip over.

Projected hammer shanks have to be sawed off. Fine saw Dozuki Mini (40.07.21) is very suitable for that.

Grind hammerheads roughly in form with belt grinder (Bosch PBS 60 E).

Exact sanding of hammerheads has to be effected manually. We recommend File for hammer tails (# 43.18.80).

Stretching out - ready!

Einspannvorrichtung, FS-97
Complete with clamps and rubber bands
43.18.00

For further information do not hesitate to contact us.