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The invention relates to the field of mechanical engineering and can be used at the metal-working machines.

The shank end comprises two rectangular channels, made perpendicular to its axis. Into each channel in the centre it is made a hole, wherein it is installed a pin with head, on the end surface of which it is made a circular recess for the fastening screw of the tool holder.

The tool holder comprises a Morse taper shank, a central hole and two fastening screws with recessed hexagon and contact end surface with ring collar.

Claims: 4

Fig.: 5