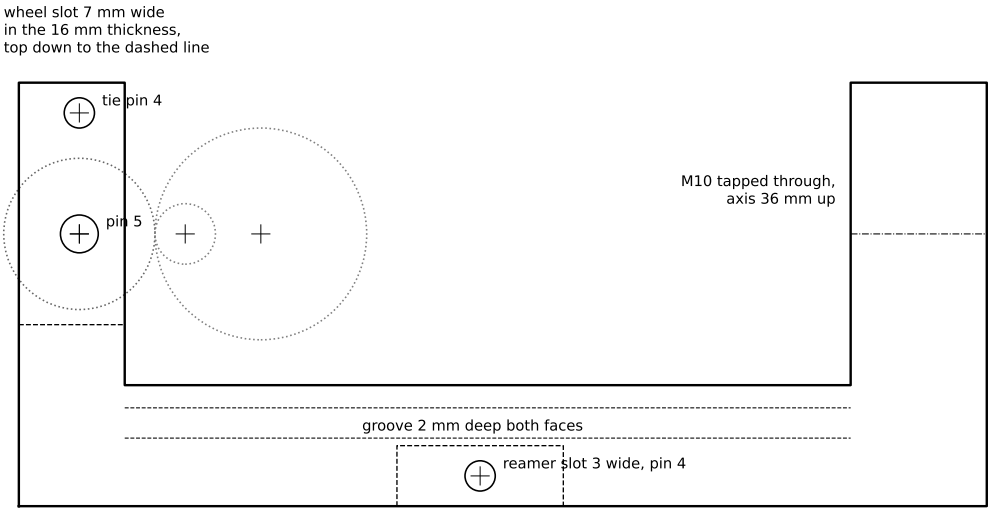
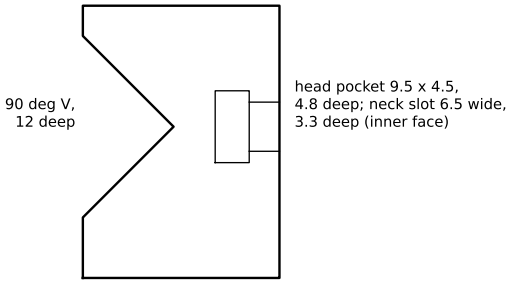
Tubing cutter after Thewes, US 2,130,934 (1938) - our sizes

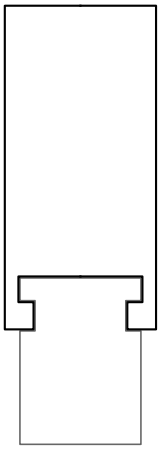
1:1. Frame from 16 mm mild steel plate; slide halves from 10 mm plate; reamer from 3 mm tool steel.



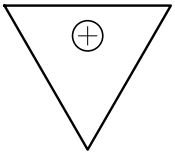
FRAME (side view)



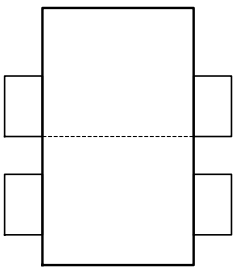
SLIDE HALF x2 (mirror), 10 mm



END SECTION: halves on the ways



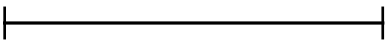
REAMER, 3 mm tool steel



V CLIP blank, 0.5 mm spring steel

Bend the tongues up 90 deg, then fold the blank to 90 deg on the dashed line.

Tubes 8-28 mm. Wheel 20 mm, 5 mm bore, on a 5 mm pin. Feed screw M10 x 120.



50 mm: print at 100 %