



Doors • Drawers • Shelf Holes

The Complete Hardware Drilling Solution

Top Stop sets position of holes from the edge of the workpiece

Removable end stop registers guide from end of workpiece

Use middle hole for locating knobs in doors and drawers

Uses standard 5mm drill bit

Hardened steel bushings are replaceable

Sliding guides reference from middle hole to match hardware spacing

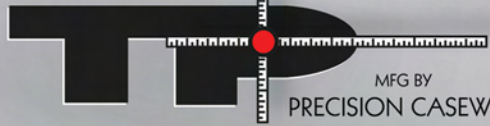
Guide features standard and metric scales

Extensions attach with thumbscrews. Drills shelf holes in assembled or unassembled cabinets of any size.

Drilling extensions use standard 5mm drill, 1/4" Inch model uses standard 1/4" drill

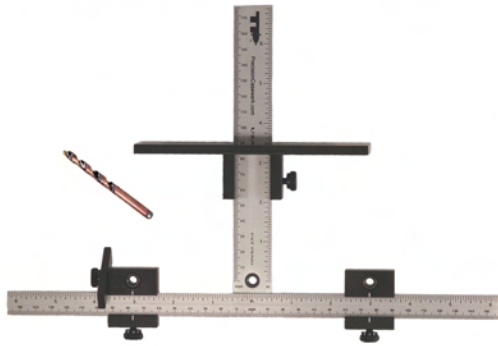
Holes spaced at 32mm (1-1/4"). Drill all or selective holes for custom layout.

Hardened steel bushings are replaceable. Available in 5mm and 1/4"



TP1934

Door & Drawer Hardware



This precise unit gets hardware done fast!
An invaluable install tool for any installer.

Simply slide guides and stop along
english & metric rulers, tighten thumb screws & drill.
TP-1934 is the core unit of the complete drilling system (TP-1935)

- Locates hardware holes of any dimension on doors & drawer fronts
- Reversible for right & left hand doors
- 5mm replaceable case hardened steel bushings (avail in 1/4")

TP1935

Shelf Holes, Door & Drawer Hardware



Best Seller

The complete template solution for the cabinet installer. Also a great alternative to a line boring machine for the small shop. Drill shelf holes in the shop before assembly or on the job after the cabinet has been built and installed.

- Includes the base unit (TP1934) with additional drilling extensions for 32mm line boring.
- Reversible for right and left doors and cabinet sides
- 5mm replaceable case hardened steel bushings (also avail in 1/4")

TP1950

6 extra guides added to the 1935



5mm Drill Bits 10 pk



Extra sliding guide

