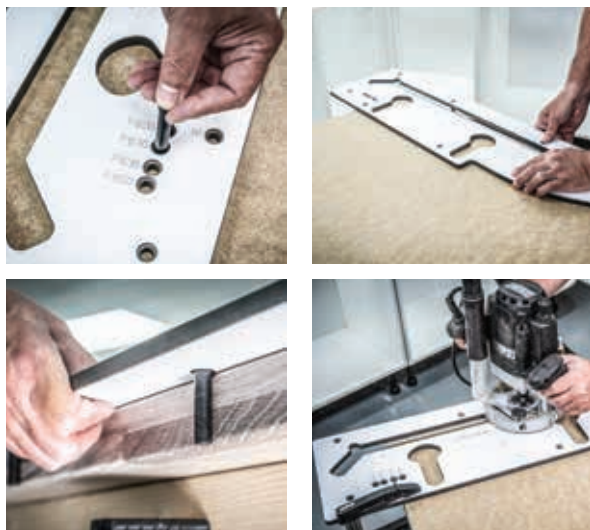


Trend Compact worktop jig, 650 mm



- > A worktop routing jig for creating mitre joints in laminated, timber and compact laminate surfaces
- > Indexed backsets for 600, 610, 616, 635, and 650 mm worktops for standard 90° installations
- > 33 mm mitre Inset to suit all postformed, radiused and chamfered worktop materials
- > 400 mm radius for breakfast bar and peninsula trimming
- > 35 mm hinge / 3/4" BSP recess for surface-mount monobloc tap and concealed hinge installation
- > Preset connector bolt recesses accommodate standard 150 mm worktop bolts
- > Requires: 1/2"/12 mm plunge router (50 mm plunge depth), 1/2"/12 mm router cutter (12.7 mm cut diameter x 50 mm cut length), 30 mm guide bush, and 2x clamps
- > CNC-machined compact grade HPL
- > Order qty: 1 pc



Suitable guide bushes are available, shown on page **3.49C**

	Cat. No.
650 mm compact worktop jig	000.00.557

Trend Aperture radius jig



- > A jig to rout out apertures, recesses and radii in work tops to fit a range of sinks and hobs, and to suit curved cabinets
- > Will cut both an internal and external radius with the use of either pins or engraved sight lines
- > Will cut a 90° angle, which when combined with the straight slot will allow a hob or sink aperture to be routed. Central slot allows cuts up to 820 mm long
- > Radius curves at 40 mm, 60 mm, 80 mm, 100 mm, 150 mm and 250 mm, and has external radii of 50 mm, 100 mm and 200 mm
- > Jig has a 45° end cut, plus 26 mm and 35 mm cabinet door hinge recess facility
- > Engraved lines to position jig to marked position on the worktop
- > Each of the six radius curves is paired with a set of peg holes that will set the jig to work top edge
- > Requires: A portable plunge router with 12.7 mm (1/2 inch) shank capacity and minimum 1300 watts, template guide bush with 30 mm outside diameter, TCT router cutter with 12.7 mm (1/2 inch) diameter and 50 mm (2 inch) cut length, and 2x clamps
- > CNC-machined compact grade HPL with ABS plastic pins
- > Order qty: 1 pc



Suitable guide bushes are available, shown on page **3.49C**

	Cat. No.
Aperture radius jig	000.00.560