

IXCONNECT UNITOOL MULTI DRILLING JIG

3

Hand Tools & Jigs

- > For the carcass connector ranges Minifix 12 and 15, Rafix, Pushfix, Onefix, Slimfix, Tab 18, cup hinges (Ø 26 and 35 mm) and mounting plates with 32 mm hole pattern
- > Quick and dimensionally accurate drilling with removable drill inserts
- > Universal application within the furniture construction for drilling rows of holes, 37 mm distance from the front edge of the carcass, 60 mm distance from the rear edge of the carcass
- > Supplied with drill insert for edge drilling for 16/19/22 mm or 15/18 mm panel thickness with integrated clamping device to secure the drilling position
- > Application:
 - Removable drill insert -
The removable drill inserts can be exchanged, which allows quick and dimensionally accurate drilling of the hole. The jig can therefore be used universally within the furniture construction
 - Edge drilling -
The drill insert for edge drilling allows adjustment to 16/19/22 mm panel thickness or 15/18 mm panel thickness
 - Panel drilling -
The clamping device secures the drilling position. This allows quick drilling of hole series at a distance of 37 mm from the front edge of the carcass and 60 mm from the rear edge of the carcass. Locating pins make it easy to position the clamping device



Removable drill insert

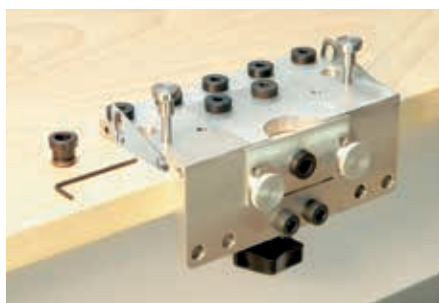


Edge drilling



Panel drilling

Drilling jig Unitool Multi



- > Includes:
 - 1x Basic jig with stop plates and drilling sleeves for Ø 5 mm drill holes
 - 1x Replacement drill guide for System 32
 - 1x Drill guide for drilling holes in edges of 16/19/22 mm thick panels
 - 1x Drill guide for drilling holes in edges of 15/18 mm thick panels
 - 2x Drilling sleeves Ø 8 mm and 2x drilling sleeves Ø 10 mm
 - 2x Marking pins for depth gauge
 - 1x SW2 hex key
- > Order qty: 1 pc



Cat. No.
Drilling jig
001.25.000



- > Red jig drilling jig set and supplementary jigs for Minifix 12 and 15 housings, Rafix and Maxifix are shown on pages **3.36-3.40**
- > Variantool-N drilling jig for drilling series-drilled holes for connecting bolts shown on pages **3.42-3.43**