

# SIMONSWERK

## VARIANT® VN

### MULTI 3D VN 3330

for rebated timber doors with concrete frames

#### hinge

#### Technical details

load capacity	100,0 kg
knuckle length	100,0 mm
knuckle diameter	20,0 mm

#### descriptive text

SIMONSWERK MULTI 3D VN 3330 door hinge with angular bolting for high pull-out strength for rebated doors with concrete frames with overlap thickness of 13.0-18.0 mm. Frame mounting for heavy-duty fixing dowels or cast-in TGL receivers, door and frame receiver with M10 threaded pin. Load capacity 100 kg, knuckle length 100 mm, knuckle diameter 20 mm, right hand and left hand applicable. Three-dimensionally, continuously adjustable: Side +/- 3,0 mm, height +/- 4,0 mm, compression +/- 3,0 mm. Finish...

#### Note

The load capacity mentioned above refers to the use of 2 hinges per door leaf (1 x 2 m).

Also available with security pin (MSTS).

#### Product features

- for rebated doors
- for concrete frames
- for overlap thicknesses 13-18 mm
- continuously 3D adjustable (side +/- 3,0 mm, height +/- 4,0 mm, compression +/- 3,0 mm)
- with angular bolting for high pull-out strength
- with frame mounting for heavy-duty fixing dowels or cast-in TGL receivers

**Items** (DIN reference: DIN right and left hand)

<b>finish(es)</b>	traffic white - RAL 9016 070
<b>packing unit</b>	pack of 2
<b>item number</b>	5 030830 0 07002

