VARIANT VN - VN 2927/120 Compact Planum

VN 2927/120 Compact Planum

with reduced, elegant knuckle for unrebated heavy-duty doors with thin block frames

Product features

- with reduced, elegant knuckle
- integral security pin
- for unrebated heavy-duty doors
- for block and blind frames
- with receiver in the door leaf
- with comfortable 3D adjustment (side +/- 3,0 mm, height +/-3,0 mm, compression +/- 1,0 mm)
- internal torsion-proof pin
- concealed, maintenance -free axial-radial slide bearings

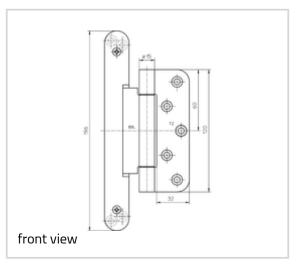
Quality marks



Classification key



⁶ depending on the finish



Technical details

Attributes	Value
Knuckle length	120,0 mm
Knuckle diameter	15,0 mm
Cutter diameter	24,0 mm
Material thickness	3,0 mm

Note

The load capacity mentioned above refers to the use of 2 hinges per door leaf (1 x 2 m), for detailed information please look at

03.08.2017 © SIMONSWERK GMBH

While every due care has been taken, we cannot be held responsible for errors, omissions or defects.

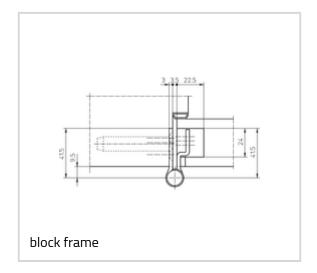
VARIANT VN - VN 2927/120 Compact Planum

the chapter "technical information".

A reinforcing dowel 12 x 50 mm per hinge is recommended when the door is subject to heavy usage.

Adapted for the application on doors within the high-class sector the elegant, diameter-reduced hinge knuckle is ideal for slim, recessed frame facings.

Screws 4,5 x 50,0 mm can be used as an alternative for lowering the depth.



Suitable for

Universal milling frame Template 5 250354 5 Template 5 250697 5 Template 5 250698 5 Template 5 250699 5

frame door - step 1 door - step 2

Combinations

VN 2900/120

Function range





fire resistance

smoke resistance

ltem

Finish(es) 040-Satin Stainless Steel	Finish(es) OF-NR. VPE DIN Item No.	037-satin chromed/F1 037 pack of 2 DIN right and left hand 5 040772 0 03702
	EAN Finish(es) OF-NR.	4015471112974 040-Satin Stainless Steel 040

03.08.2017 © SIMONSWERK GMBH

While every due care has been taken, we cannot be held responsible for errors, omissions or defects.

VARIANT VN - VN 2927/120 Compact Planum

DIN	DIN right and left hand
ltem No.	5 040772 0 04002
EAN	4015471112981