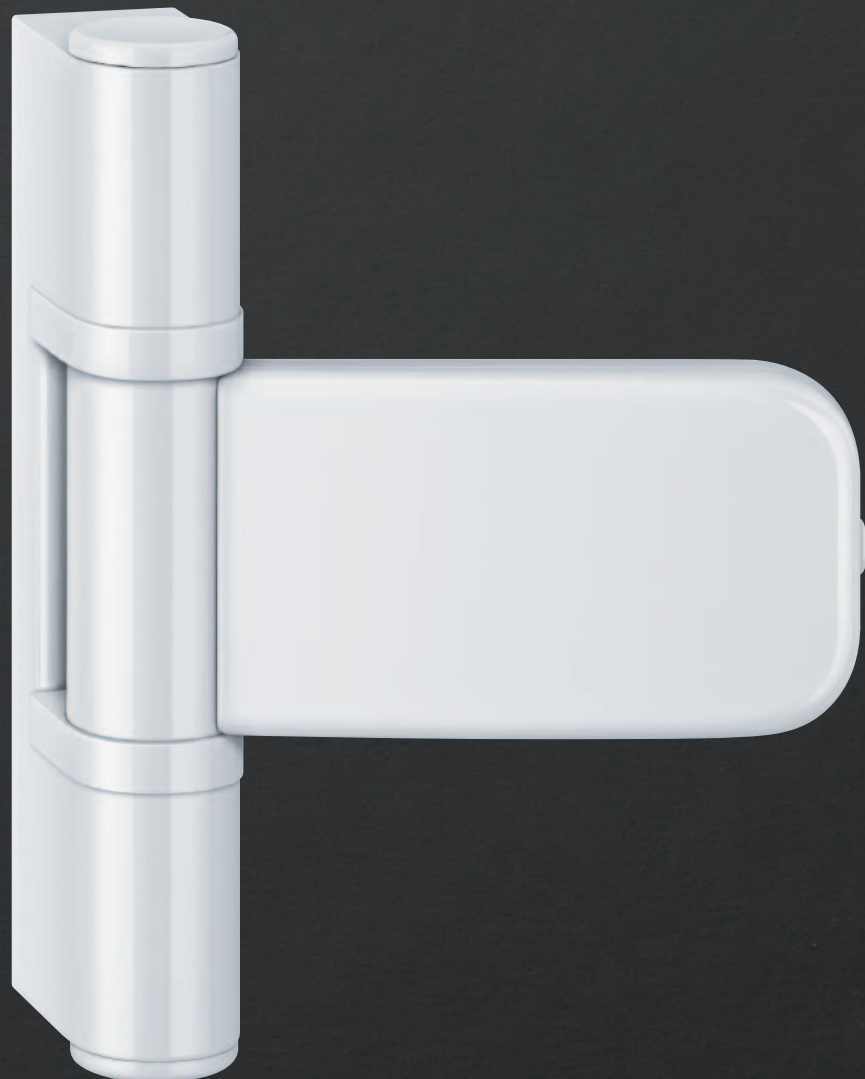
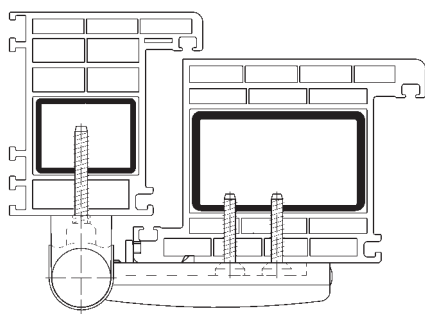
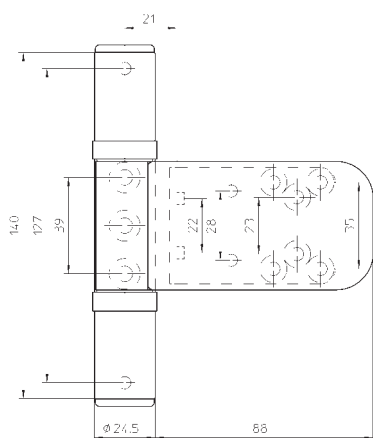


# SIKU<sup>®</sup> 3D K 6060

For PVCu entrance doors with stable angular fixing cams for extremely high pull-out strength





## SIKU 3D K 6060

For PVCu entrance doors with robust angular fixing cams for extremely high pull-out strength

Entrance door hinge	Overlap 16-26 mm	up to 160 kg
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### Product Features

- for overlap thicknesses of 16-26 mm
- 3-part hinge knuckle
- door part with angular fixing cams for extremely high pull-out strength
- 3D adjustable (side +/- 5,0 mm, height + 4,0/-1,0 mm, compression up to +/- 2,0 mm)
- maintenance-free slide bearings
- with integral security pin

### Technical Details

Load capacity	<b>i</b> 2 hinges per door leaf (1x2 m)	160,0 kg
Knuckle length		140,0 mm
Knuckle diameter		24,0 mm

### Finish

traffic white - RAL 9016, brown - H9, further finishes on demand

### Installation Tools

Jig	telescope jig SIKU 3D simultaneous mounting jig SIKU 3D
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### Functional Areas

burglar resistance

### Note

**i** The load capacity mentioned above refers to the use of 2 hinges per door leaf (1x2 m).

### Available Options

SIKU 3D K 6060	overlap 16-20 mm
SIKU 3D K 6160	overlap 19-23 mm
SIKU 3D K 6260	overlap 22-26 mm

Detailed information in our PRODUCTSELECTOR at [www.simonswerk.com](http://www.simonswerk.com)

