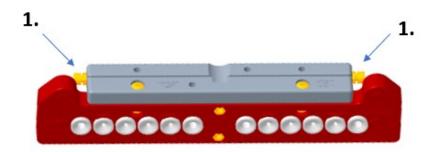


RPI_24_0012 approved

Product Information

Adjustable drill jig for pivot rest P6 threshold



Overview

System Window

Product Roto NX

The Tilt&Turn hardware system for windows and balcony doors shaping the industry once again

Availability / Ordering ability bestellbar

Description

Adjustable drilling jig, for the positioning of pivot rests on hinge side P, on window elements with threshold. The jig can be used for right and left side.

Description:

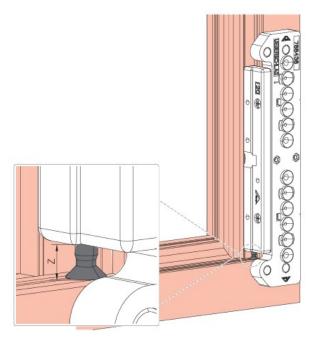
1. Screw with hexagon socket SW 4 and lock nut SW 8 for adjusting the functional clearance

<u>Scope</u>

- For pivot rest P6/130 and P6/150
- in the delivery condition for elements with sash overlap dimension 20mm
- can be converted to sash overlap dimension 22mm
- the functional clearance must be adjusted indirectly via the dimension Z (see table)

Article Overview

Article Code	EAN No.	Unit Material Group
2033355 NX ZB LHR EC LAG P 6 BS ANS VSTB _R10.6	4036263545947	02

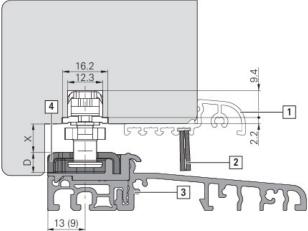


Extend the drilling jig stop for the pivot rest by dimension Z using the adjusting screw.

Place the drilling jig in the threshold rebate base.

Functional clearance	[Z]	Drilling jig
4 – 5	9	2033355
7 – 8	12	
10 – 11	15	

Threshold functional clearance



Example:

- [D] Height of threshold cover
- [X] Functional clearance between the threshold cover and leaf rebate (Euro-rebate system)
- [1] Weather profile strip
- [2] Drip seal / brush gasket
- [3] Threshold, inward opening
- [4] Tilt striker

The following combinations of components must be used due to the differing functional clearance between the threshold cover and leaf rebate:

Threshold functional clearance [X]	Frame rebate clearance	Cam variant
4 – 5	12 – 13	V cam
7 – 8	15 – 16	V cam, extended, 7 mm
10 - 11	18 – 17	V cam, extended, 10 mm

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