

# Internal hinge pin for aluminium profile

**MiniTec**PRFPIV

- Supplied with fixing kit
- Material: anodised aluminium

## Uses

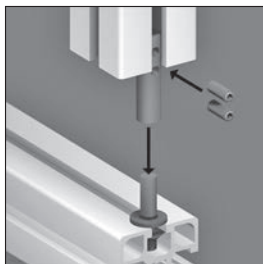
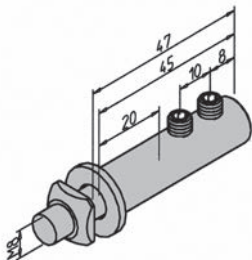
- Doors
- Panels
- Sections of structures that need to move

## Assembly

- Slide the pin to the required location in the slot of the upper support profile and tighten. Repeat for lower profile.
- Add the spacers
- Insert the other part of the pin into the central hole at the top of the door profile, repeat for bottom of door
- Assemble the door into the frame ensuring the two parts of each hinge are in the correct position. Tighten the 2 grubscrews on each hinge

## Info.

- Max. load: 250N



Typical application



## DISCOUNTS

Qty	1+	50+	100+
Disc.	List	-5%	On request

Part number	Type	Weight (kg)	Stock*	Price each 1 to 49
PRF-PIV	Hinge pin	0,02	✓	8,28 €

\*Depending on availability - Dimensions in mm

## Our other products



Quick link, Steel



Offset spur gear reducer, from 2.20 to 10 Nm



Square tube connector, Fixed angle



Connecting plate for AT type timing belts, AT10



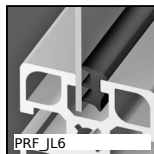
Ball transfer unit push fit, Heavy



Spur gear - precision range, Case hardened steel 20NCD2



Male rod ends DIN ISO12240-4, Stainless steel / bronze - Economy range



Lip seal for panel, Door seal - Ø 6mm



Plastic bevel gear, 1,25:1 2:1 3:1



Right angled bracket for aluminium profile, 4 holes



Ball transfer unit push fit, Light



Folding lifting ring for welding, Folding - for welding

## Complementary products



Standard aluminium profile, 45 x 45 mm



Articulated bracket for use with aluminium profile, With clamping ha...