

Internal hinge pin for aluminium profile

MiniTecPRFPIV

- Supplied with fixing kit
- Material: anodised aluminium

Uses

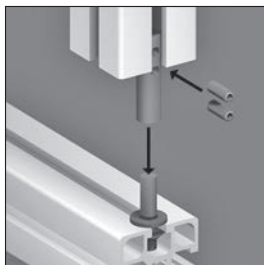
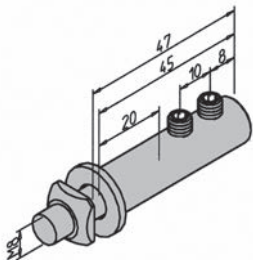
- Doors
- Panels
- Sections of structures that need to move

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 grub screws 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



CAP881
Side flexing slim slat
top chain stainless
steel, Narrow range
881



RFV63
Stainless steel worm
and wheel gearbox,
up to 152 Nm



GCL
Linear ball slide Eco
Range, economy
range



BPPss
Pressed stainless
steel pillow block,
Stainless steel



CYS
Internal circlip
DIN472, internal DIN
472



SME
Male rod ends ,
Stainless steel / PTFE



M1
Worm and wheel set,
Hardened steel



PM4
Worm and wheel set,
Machined plastic
(delrin)



J51
Spur gear coaxial
gearbox, from 0.13 to
0.25



PFC
Fixed rubber levelling
foot, Levelling support



HTD5M_25
HTD Heavy duty
timing pulley, HTD5



EMAS
Antistatic knurled nut,
Antistatic

Complementary products



PRF4545
Standard aluminium
profile, 45 x 45 mm



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