

# Panel mounting block for aluminium structures

## ACL<sub>FPA</sub> Angular joint and mounting block

- Support for glazed panel, multiple blocks can be used to create angled joints

- Materials:

- Injection moulded zinc, aluminium sprayed coating
- Block supplied with 5 rubber pads for panel thicknesses from 2 to 5 mm

### Assembly

- Insert the PRF-ECL-M5 nut (supplied separately) into the slot of the aluminium profile.
- Attach the first side of the block using the M5 screw supplied.
- Attach the rubber mounting pads
- Tighten the second side of the mounting block
- When creating an angled joint, attach the first sides of each block, then attach the rubber mounting pads and then fix the second sides.



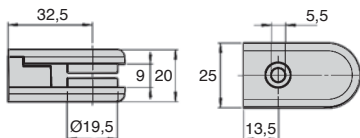
ACL-FPA-BM



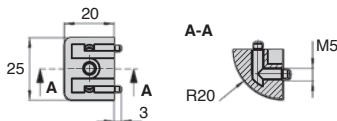
ACL-FPA-RA



Typical application  
ACL-FPA-BM



ACL-FPA-BM



ACL-FPA-RA



ACL-FPA-BM + ACL-FPA-RA

### DISCOUNTS

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

Part number	Type	Weight (g)	Price each 1 to 49
ACL-FPA-BM	Support bloc	74	9,88 €
ACL-FPA-RA	Angular joint	37	6,10 €

Dimensions in mm

## Our other products



ZDB

Machined plastic  
bevel gear , 2:1



VRM

Female swivelling  
lifting rings, Female  
swivelling



ES

Support base (tripod),  
Plastic



CHAFR-MINI

Miniature friction  
hinge, Friction



CHAUpa

Front hinge, 270°



PGNT

Thermoplastic T  
handle, With threaded  
insert



AT5-BAR

AT type tooth bar  
stock, AT5



PCS75K

Chain sprocket with  
hardened teeth,  
19.05mm (DIN12B-1)



MDR\_SS

Stainless steel Dee  
shackle with eye bolt,  
Stainless steel



GP75

Spring loaded toggle  
latch, Standard  
(GP75)



PRF\_T

Corner reinforcement,  
Corner reinforcement



RFK38C

Hypoid gearbox -  
Stainless steel, up to  
200 Nm

## Complementary products



PRF\_ECL

Nut for aluminium  
profile, Steel square  
nut with tab



ACL-FPA

Panel mounting block  
for aluminium  
structures, Support  
block