

# Hinge for aluminium profile

## ACL-CHARJ

## Adjusts in 2 directions

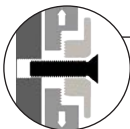
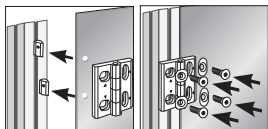
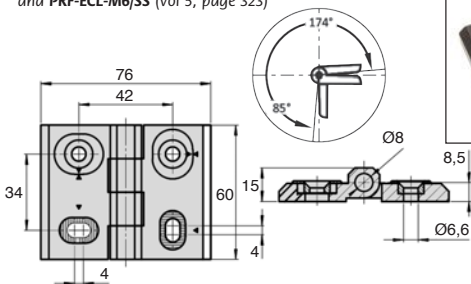
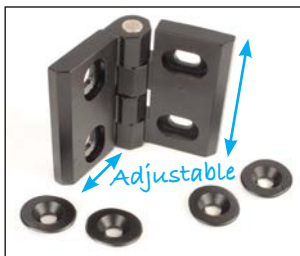
- Hinge that can be adjusted in 2 directions
- Allows precise positioning, both horizontally and vertically
- Materials:  
Plates – Moulded zinc  
Pin- stainless steel

### Advantages

- This hinge can be adjusted in both the X and Y planes thanks to use of serrated oblong holes and serrated washers

### Use

- Use M6 FHC screws (not supplied)  
See **FHC6-16/SS** (Vol 1, page 427)  
and **PRF-ECL-M6/SS** (Vol 5, page 323)



### DISCOUNTS

Qty	1+	50+	100+
Disc	Net	+5%	On request

Part N°	Load FA max (N)	Load FR max (N)	Weight (g)	Stock*	Price each 1 to 49
<b>Ajustable dans 2 directions</b>					
ACL-CHARJ60-76	1200	2200	190	-	26,92 €

## Our other products



MHSC

Single-disc flexible coupling, Single disk



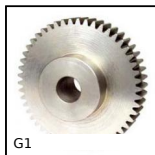
WS20

Drylin® W rail, Rail



DILC

Indexing plunger with cam, with cam



G1

Steel spur gear, Steel 20NCD2



BPM-Z

Plastic slotted spring plunger with ball tip, Plastic body + plastic...



BPPss

Pressed stainless steel pillow block, Stainless steel



CSS

Spherical bushing, Steel / self lubricating steel



PGM52-M4

Pull handle, Aluminium



G2

Steel spur gear, Steel 20NCD2



FBL4004\_K7

Brush strip per meter PA6 fibres Ø0.3 to Ø0.5, Black polyamide



ESCON

Speed controller 5A accessories, Kit of 4 cables for DC motor



SSG2\_304L

Stainless steel spur gear, Stainless steel 304L

## Complementary products



FHCSS

Countersunk screw, Stainless steel A2 - DIN 7991



PRF\_ECL

Nut for aluminium profile, Stainless steel square nut with tab



PRF4545

Standard aluminium profile, 45 x 45 mm