



ETR060390

Wall Mount Module Fixed

ISO9001



ENCL.ACC.
E510113

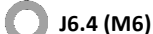


Box Contents

4x  M6x30

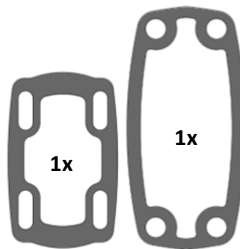
2x  M6x12

4x  M6

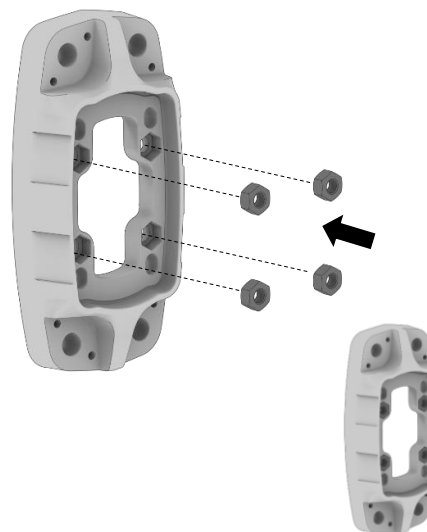
4x  J6.4 (M6)

1x  M4x8

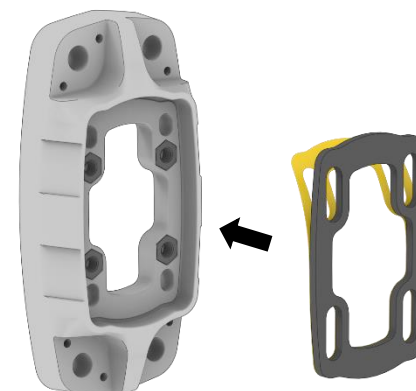
2x 



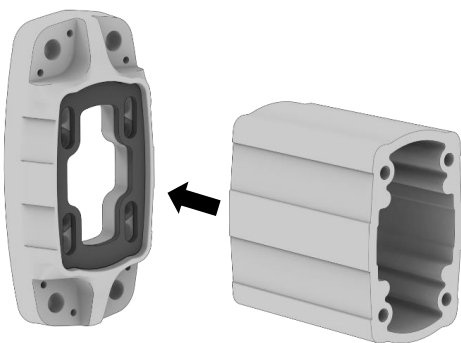
1) Fix the M6 nuts into their sockets.



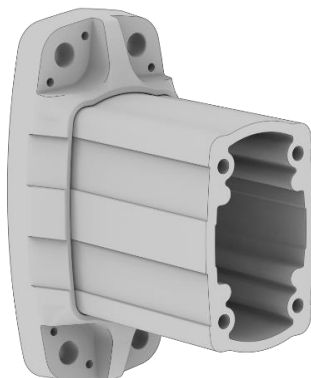
2) Remove the yellow tape. Place the gasket with the adhesive surface inside.



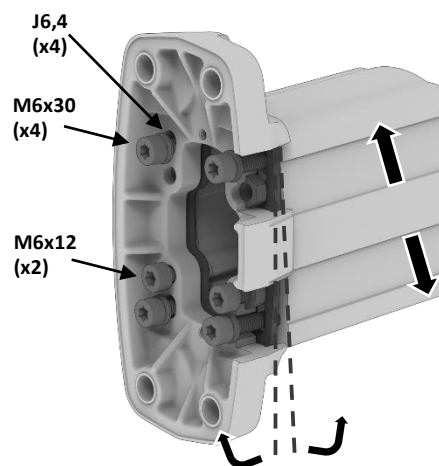
3) Insert the profile in the direction of the arrow.



4) Check gaskets for high water seal.



5) Fix the profile bolts.



6) M6x12 Angle bolts are used to prevent profile sagging that may occur in longdistance carrier arm applications.

If there is no sagging in your application, you can leave the angle bolts on the module in the semi assembled position.

If there is sagging in your application, loosen the M6x30 profile bolts by pulling back 2-3 mm. Tighten the angle bolts until the slope difference is closed (you can use a spirit level etc. To check the slope) Tighten the M6x30 profile bolts after achieving the proper working parallelism.

-

-

-

- 
- 3D model of the rear view of the bracket. The model shows the mounting holes and the internal structure of the bracket. An arrow points to one of the mounting holes, labeled "M8 (x4)".

-

-
- Technical drawing of a rectangular plate with the following dimensions and features:
- Overall width: 40
 - Overall height: 65
 - Distance between hole centers (horizontal): 35
 - Distance between hole centers (vertical): 115
 - Hole diameter: $\varnothing 9/M8$