

Data sheet

Mounting accessories



KAVIDOORS
by ALAPONT GLOBAL

Mounting **accessories**



Kavidocks mounting accessories are They are characterized by their easy installation and their hidden screw fixing system.

They are 100% recyclable.

Concave end pvc solid base

Characteristics

- Solid PVC support.
- PVC top with flexible lips for perfect adjustment.
- Sizes 7 cm and 10 cm.
- Easy assembly.
- Fastening system with hidden screws.



Uses

- For joining panels.
- The solid PVC base substitutes the inner right-angle filler.
- Especially recommended for floor-to-wall angles.
- Greater resistance to impact provided by the solid base support.



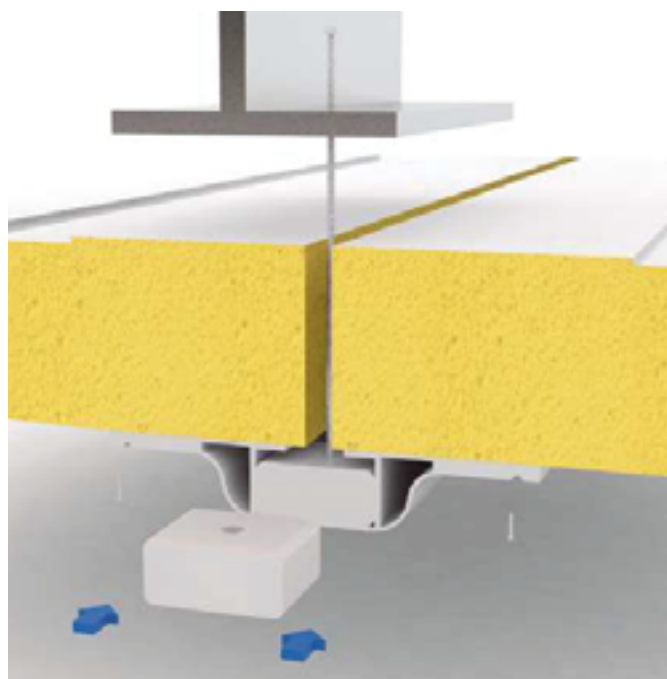
Omega profile ceiling panel union

Uses

- Using this profile for the aluminium ceiling means you don't have to drill the profile to fix it onto the threaded rod.
- This is designed so that the rod can slide inside the profile to its ideal position with the outer structure, making assembly much easier.
- 4m lengths to facilitate transport.
- Panel joint profile with THERMAL BREAK.

Applications

- Panel union joints.



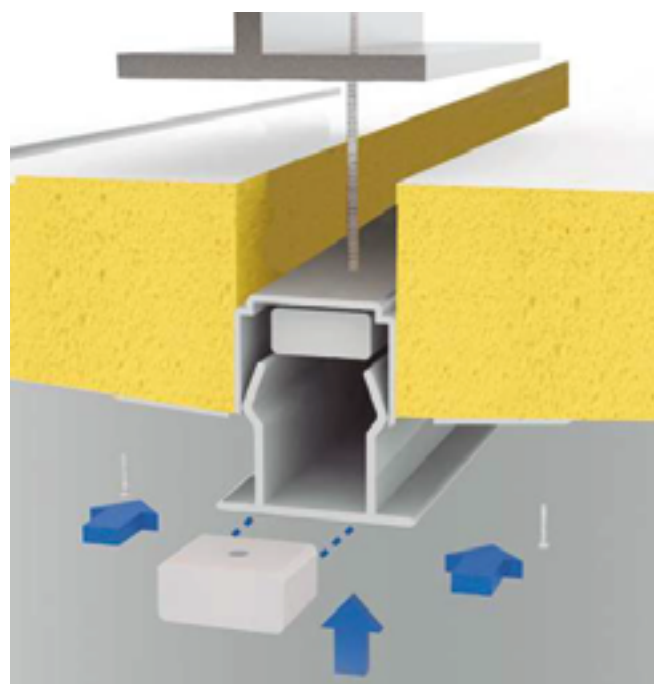
Omega flat profile with thermal break

Uses

- Flat profile underneath with cover to hide device.
- Flat ceiling support joint for inner fastening.
- 4m lengths to facilitate transport.
- Panel joint profile with THERMAL BREAK.

Applications

- Panel union joints.



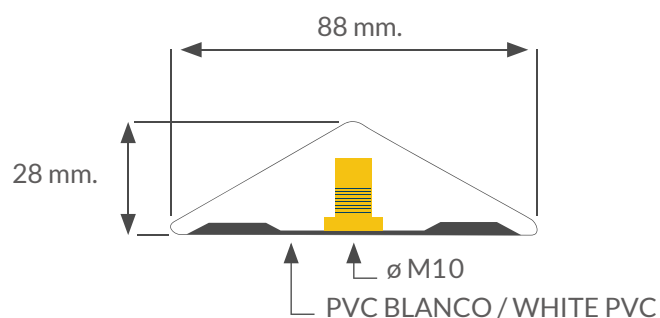
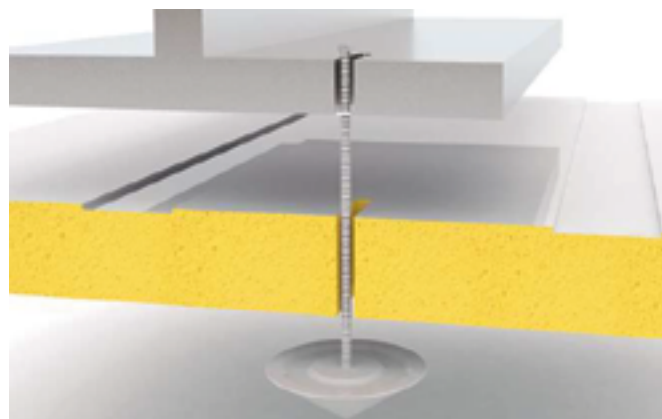
Chinese cap

Characteristics

- CHINESE CAP in white PVC sized 10mm with bolt and washer.
- Rounded edges, ideal for sanitary approval.
- Prevents thermal break in cooling installations.

Uses

- Fastening for wall and ceiling panels, with no thermal break.
- Placing a CHINESE CAP in the panel fixing gap prevents sagging and allows for thinner panels.



Remate japonés

Characteristics

- PVC JAPANESE CAP with adjustable rod size from 6 to 11 mm.
- Prevents thermal break in cooling installations.
- Easy assembly (adjustable from above or below).
- Rounded edges, ideal for sanitary approval.

Uses

- Fastening for wall and ceiling panels, with no thermal break.
- Placing a JAPANESE CAP in the panel fixing gap prevents sagging and allows for thinner panels.

