Installation Instructions Cavity Slider with SmartMount

ECavitySliders®

CornerMeeting detail can be applied to CS CavitySliders and CS TrackSystems only.

In all cases, one door (the leading door) will overlap the other door (the trailing door). See Diagram 1.

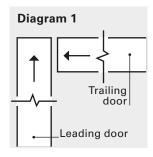
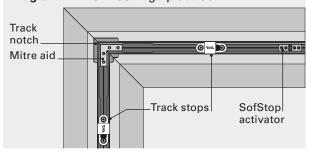


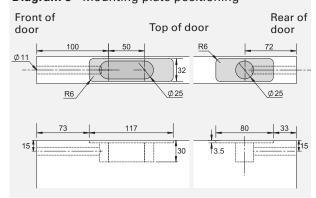
Diagram 2 - View looking up at track

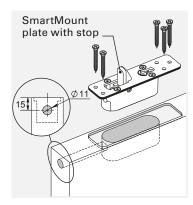


Installation Notes

- 1. Standard Bi-Parting Installation Instructions should be followed for the majority of the
- 2. Mounting plates should be positioned as shown (Diagram 3).

Diagram 3 - Mounting plate positioning





Front and rear edge of the doors:

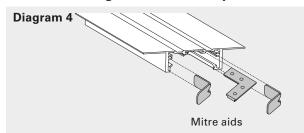
Drill Ø11mm access holes as shown. Make sure they are exactly in the centre of the door thickness, run straight and meet the mounting plate

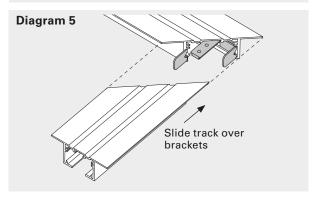
A drilling guide is available if required.

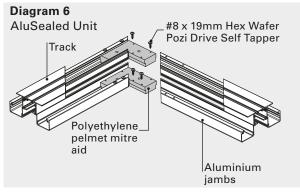
3. Install the first unit then insert mitre aids (Diagram 4). Slide the second track into position over the mitre aids (Diagram 5). AluSealed units are also supplied with polyethylene mitre aids. Fix these in place using the #8 x 19mm screws supplied (Diagram 6).

4. Check floor clearances as doors are sliding in opposing planes and may be affected by uneven floors. Pack underneath the bottom plate where

CornerMeeting Track Assembly Detail



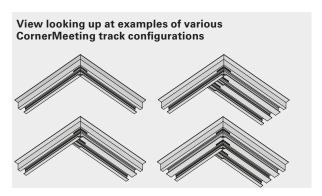




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CS recommends the use of CS NewYorker doors when using this detail:

- Aluminium door leaves are straight, ensuring a neat overlap join when tracks are installed correctly on site.
- Magnets may be hidden within the aluminium door stiles for a positive closing action.



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