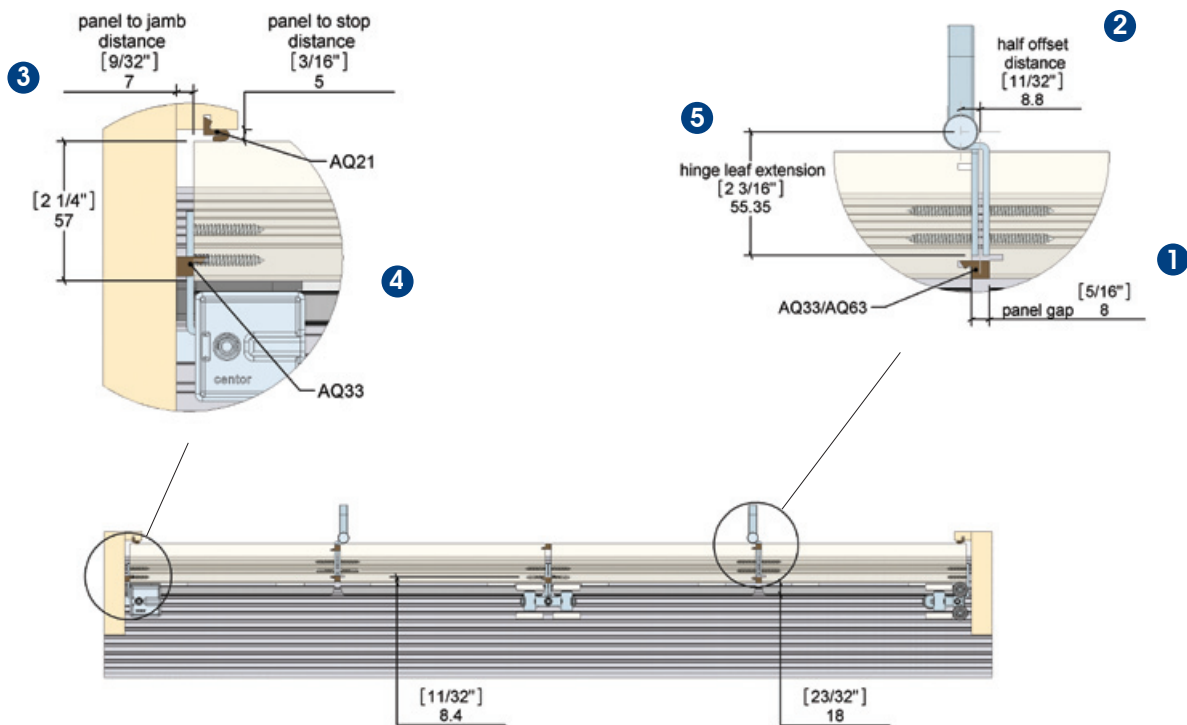


CENTOR E3 CLAD

for outward opening doors

The E3 Clad range is based on the standard centor E3 range with some minor differences:

- 1 panel gaps – 8mm
- 2 offset distance – 8.8mm
- 3 minimum panel size – 57mm
- 4 seal recommendations – AQ33, AQ63, AQ21, QEZ345 and AQ109 (access panel only)
- 5 hinge leaf extension – 55.35mm

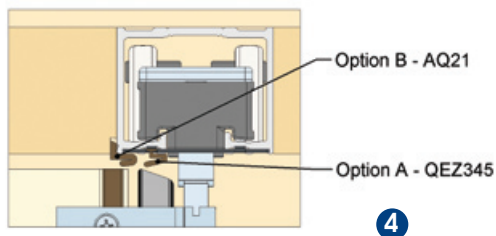


SCREW HOLES

The screw hole positions are the same as E3 relative to the timber panel.

CLADDING DETAILS

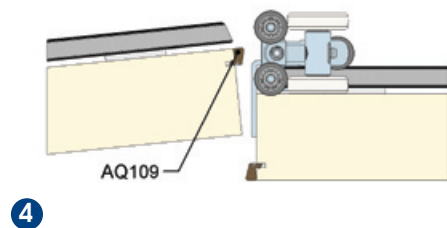
These hinges are made for cladding with a maximum thickness of 18mm. This includes the offset from panel to cladding.



Two head sealing options are offered for the clad hinges.

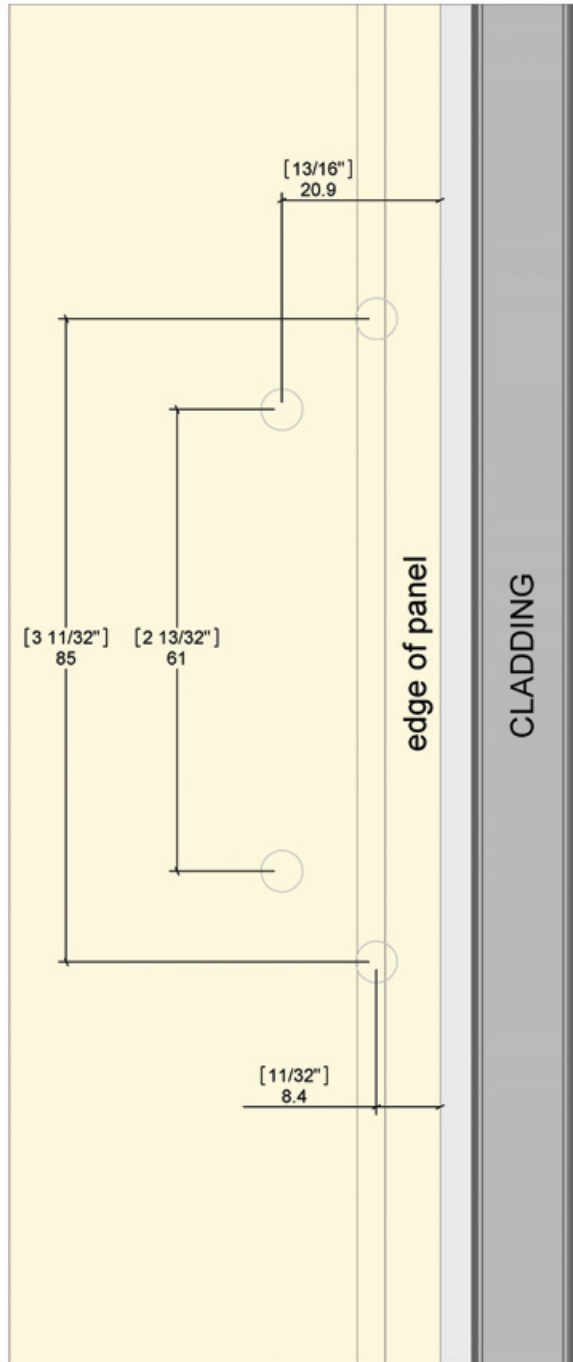
Option A – QEZ345 in track seal provision.

Option B – AQ21 in timber slot next to track.

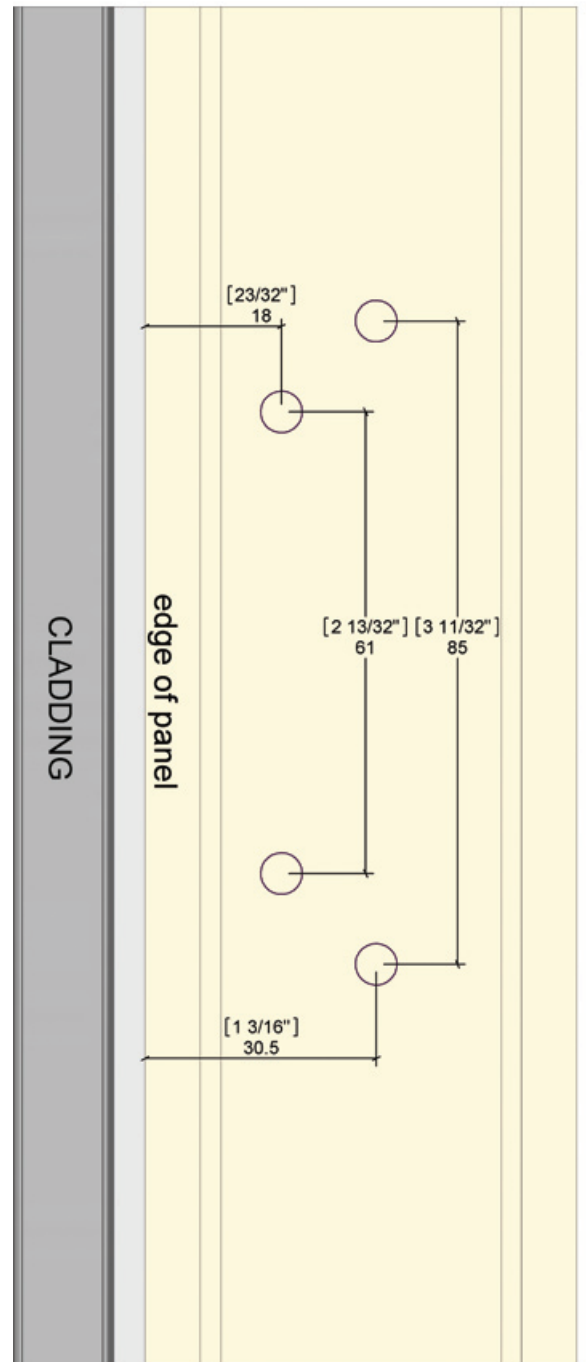


AQ109 is to be used on a meeting panel. The shape of this seal stops the incoming door from pushing the seal out of shape.

Screw hole positions – Scale 1:1



CARRIERS AND PIVOTS
(for outward opening configurations only)



HINGES
(for outward opening configurations only)