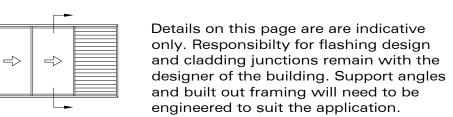
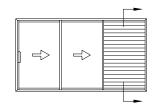


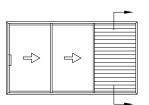
THILL-MAIL HE A R T

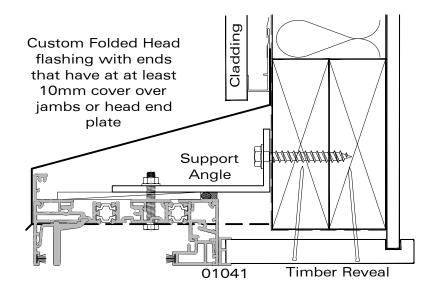
**Date:** 17.05.24

Scale: 1:3 CAD Ref.: TAOW2P-01

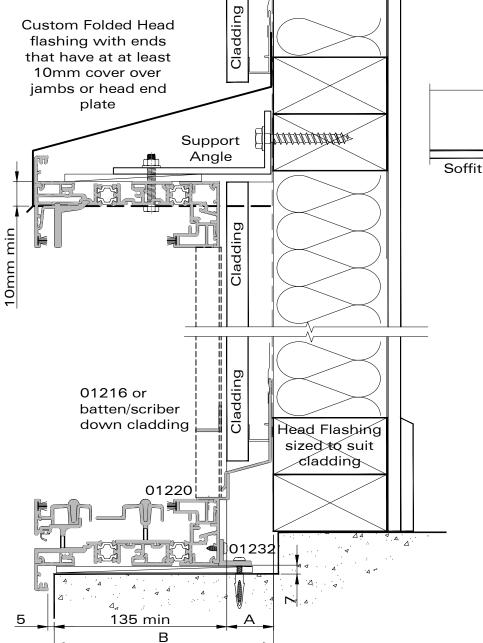


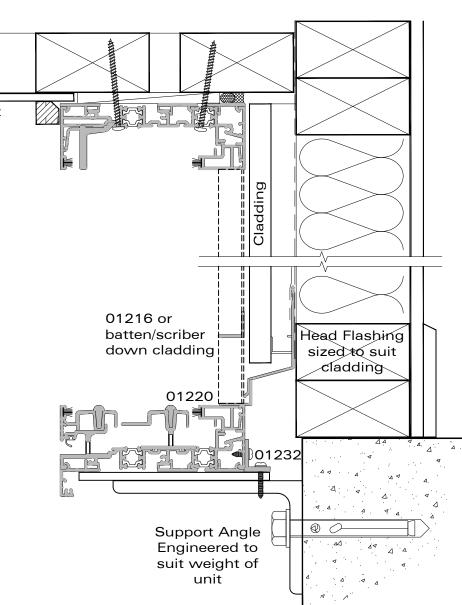






01041





Rebate Height (X) = 58 - (Y) Flooring Thickness

01232

Flooring or Reveal

Rebate Depth (B) = 135 + (A) Cladding Thickness

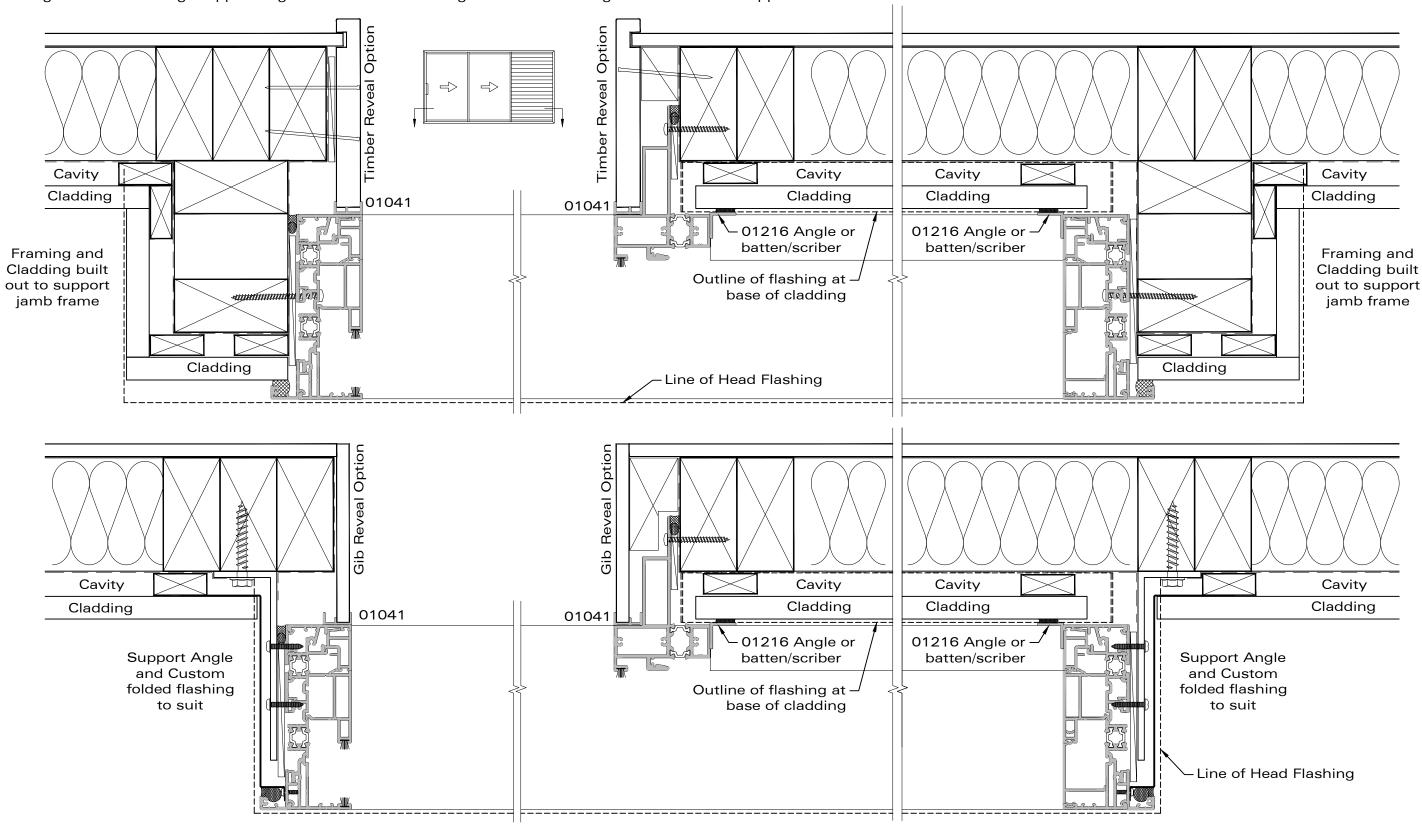
Alternative Sill and Head Support Options





**Date:** 17.05.24 **Scale:** 1:3 **CAD Ref.:** TAOW2P-02

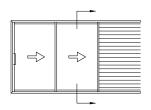
Details on this page are are indicative only. Responsibilty for flashing design and cladding junctions remain with the designer of the building. Support angles and built out framing will need to be engineered to suit the application.



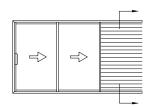


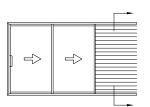


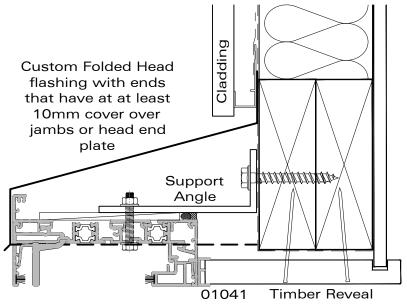
**Date:** 17.05.24 **Scale:** 1:3 **CAD Ref.:** TAOW2P-03



Details on this page are are indicative only. Responsibilty for flashing design and cladding junctions remain with the designer of the building. Support angles and built out framing will need to be engineered to suit the application.







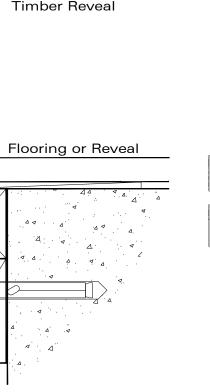
01041

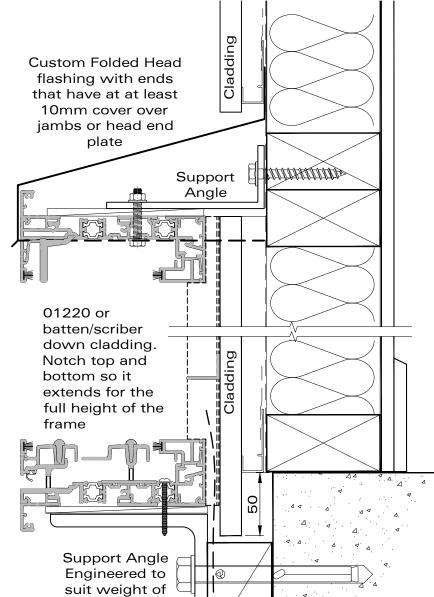
Support Angle

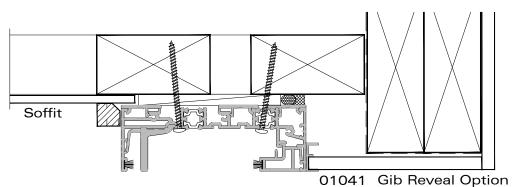
Engineered to

suit weight of

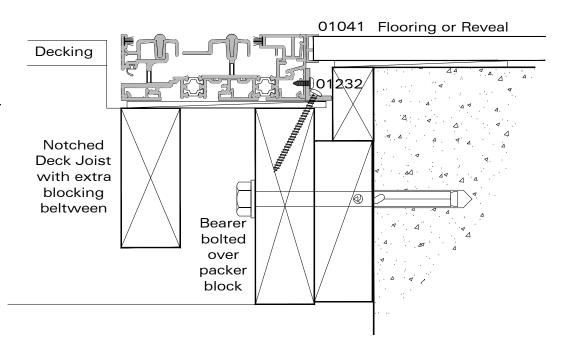
unit







Alternative Interior finishing and Sill/Head Support Options





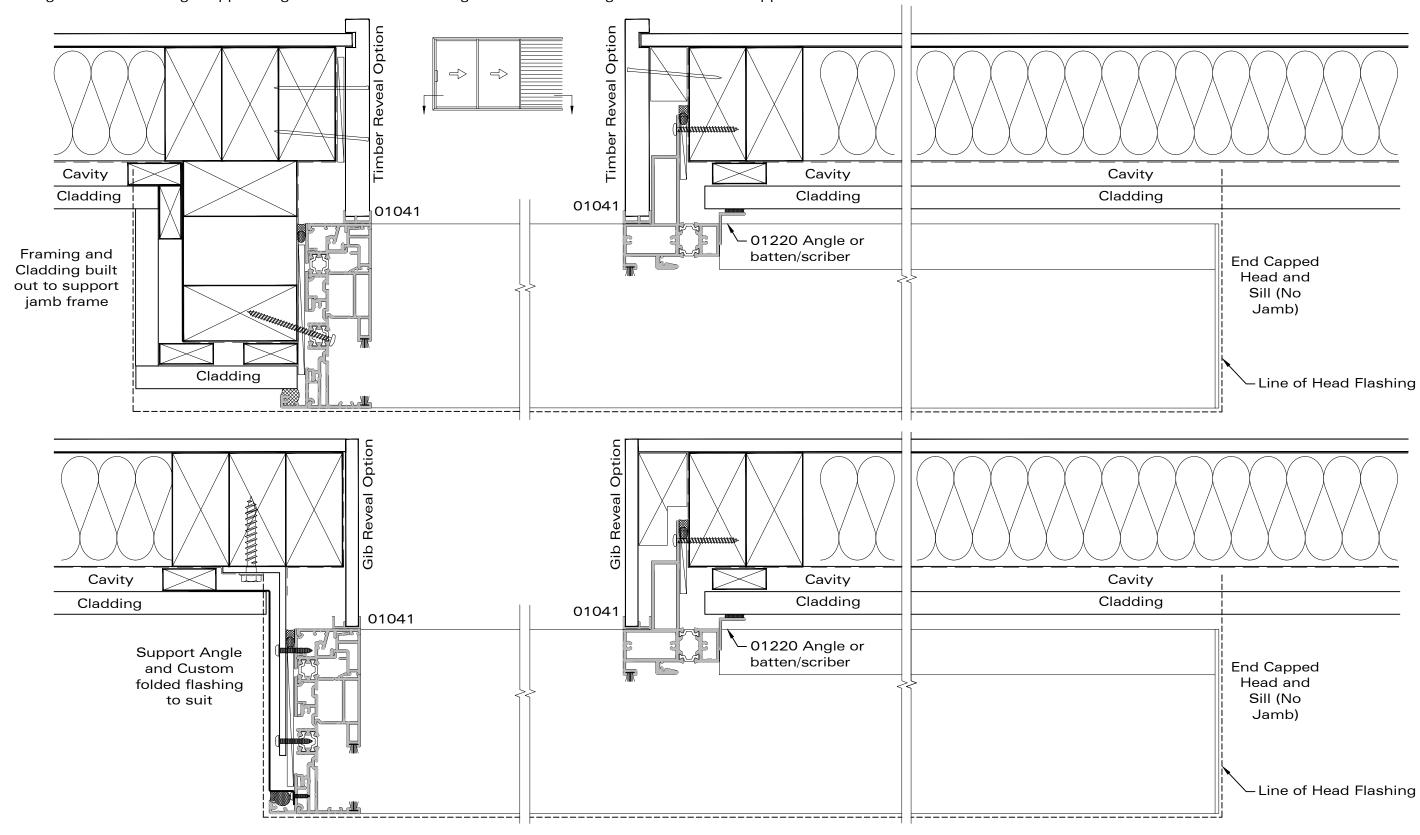
unit

drainage path



**Date:** 17.05.24 **Scale:** 1:3 **CAD Ref.:** TAOW2P-04

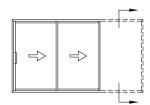
Details on this page are are indicative only. Responsibilty for flashing design and cladding junctions remain with the designer of the building. Support angles and built out framing will need to be engineered to suit the application.





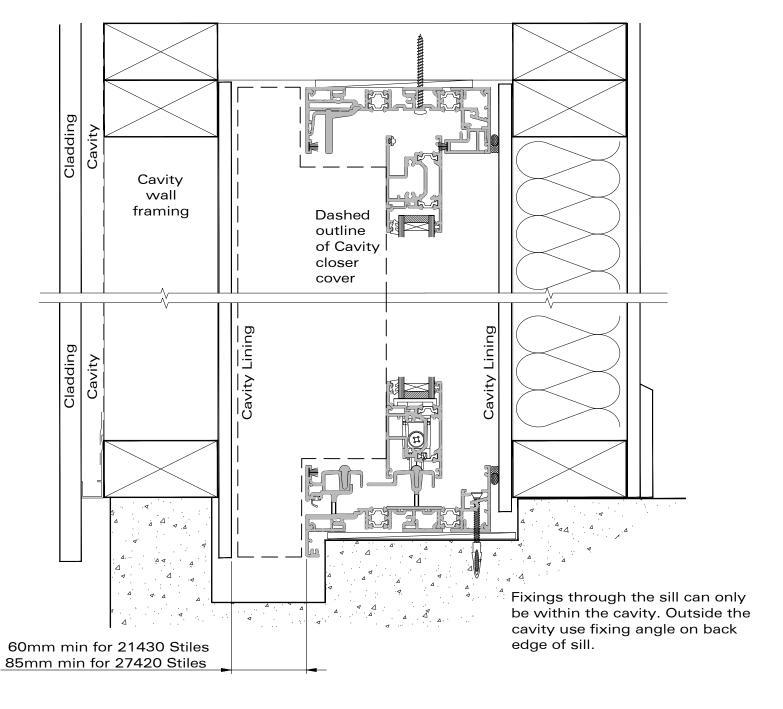


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Details on this page are are indicative only. Responsibilty for flashing design and cladding junctions remain with the designer of the building.

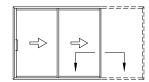
it is optional whether a jamb frame is used inside the cavity. Refer to over wall Sectionals for ideas on detailing the frame outside of the cavity.





**Date:** 17.05.24 **Scale:** 1:3

:3 CAD Ref.: TAOW2P-06



Details on this page are are indicative only. Responsibilty for flashing design and cladding junctions remain with the designer of the building.

it is optional whether a jamb frame is used inside the cavity. Refer to over wall Sectionals for ideas on detailing the locking end Jamb Frame.

