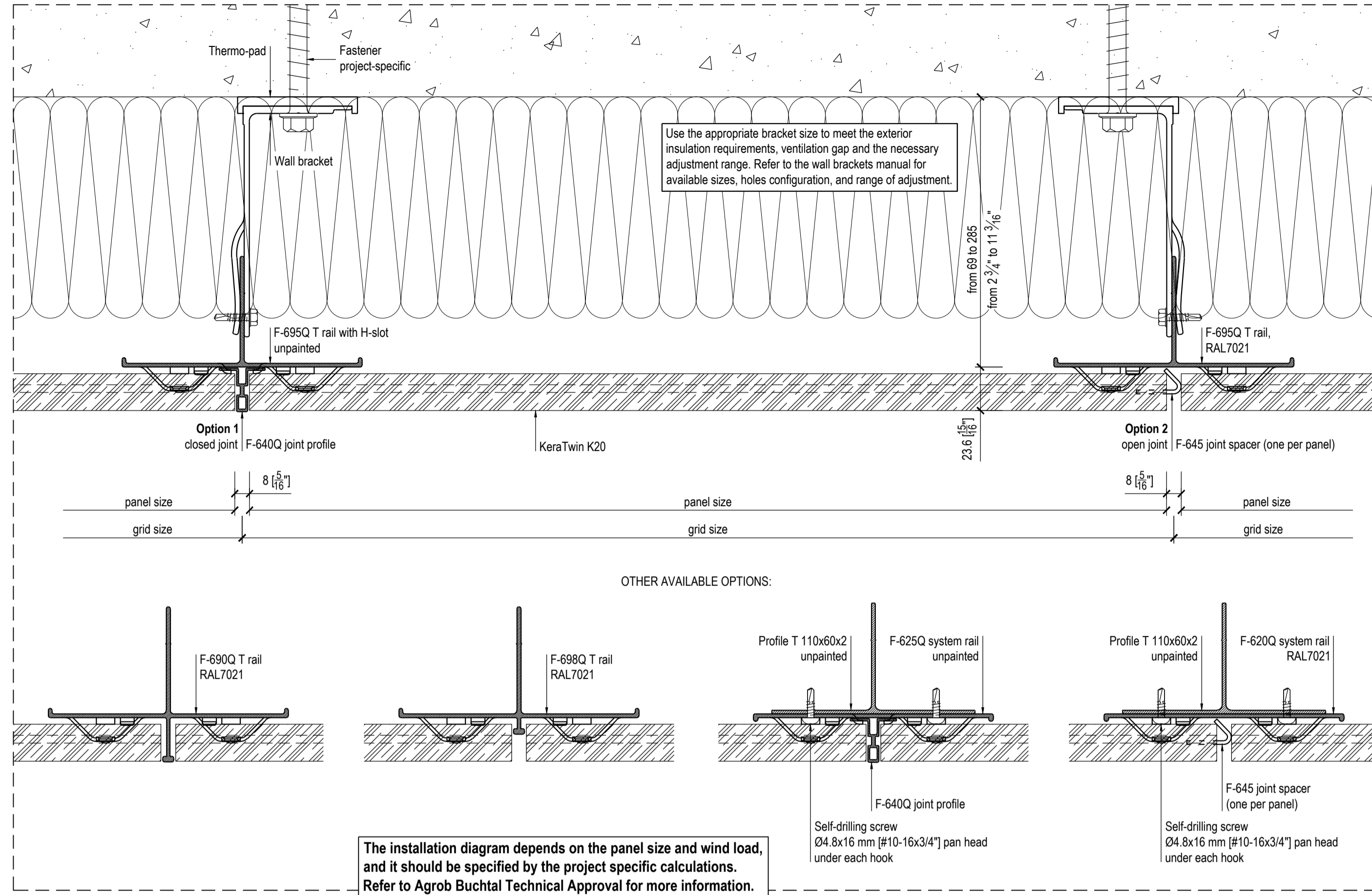


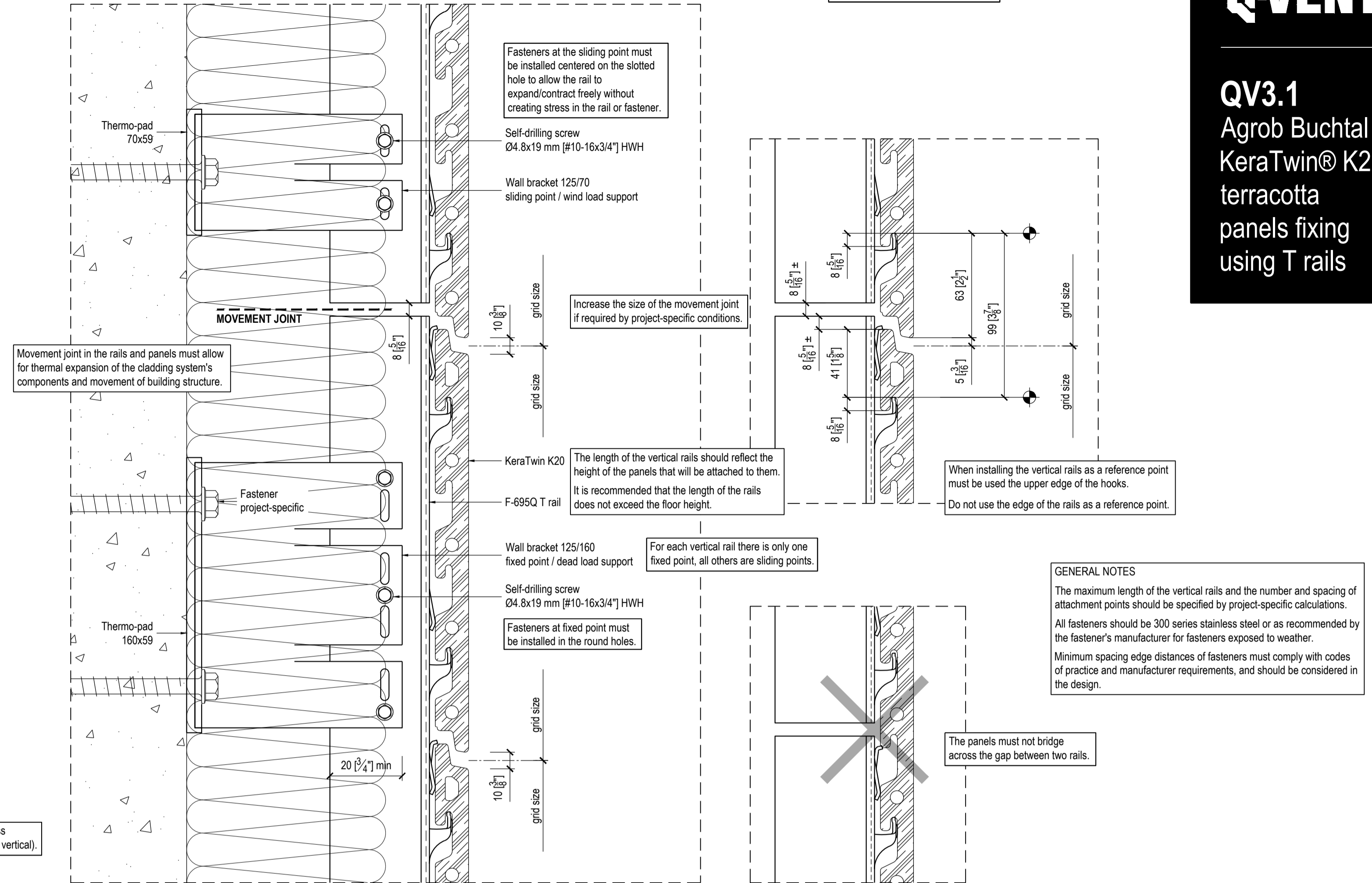
**PLAN DETAIL - VERTICAL RAILS AT JOINTS**



The installation diagram depends on the panel size and wind load, and it should be specified by the project specific calculations. Refer to Agrob Buchtal Technical Approval for more information.

The vertical rails and the panels should not bridge across building movement and seismic joints (horizontal and/or vertical).

**SECTION DETAIL**



IF IN DOUBT - ASK

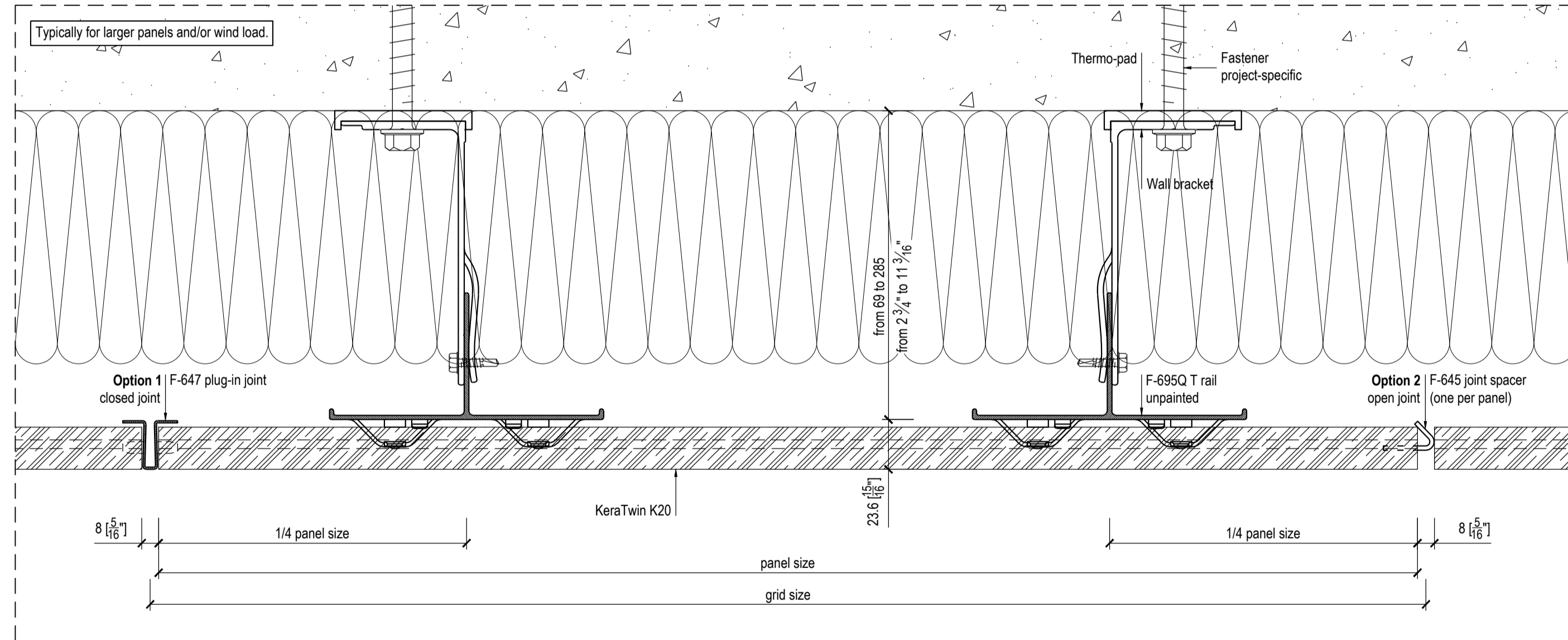
**GENERAL NOTES**  
 The maximum length of the vertical rails and the number and spacing of attachment points should be specified by project-specific calculations. All fasteners should be 300 series stainless steel or as recommended by the fastener's manufacturer for fasteners exposed to weather. Minimum spacing edge distances of fasteners must comply with codes of practice and manufacturer requirements, and should be considered in the design.

When installing the vertical rails as a reference point must be used the upper edge of the hooks. Do not use the edge of the rails as a reference point.

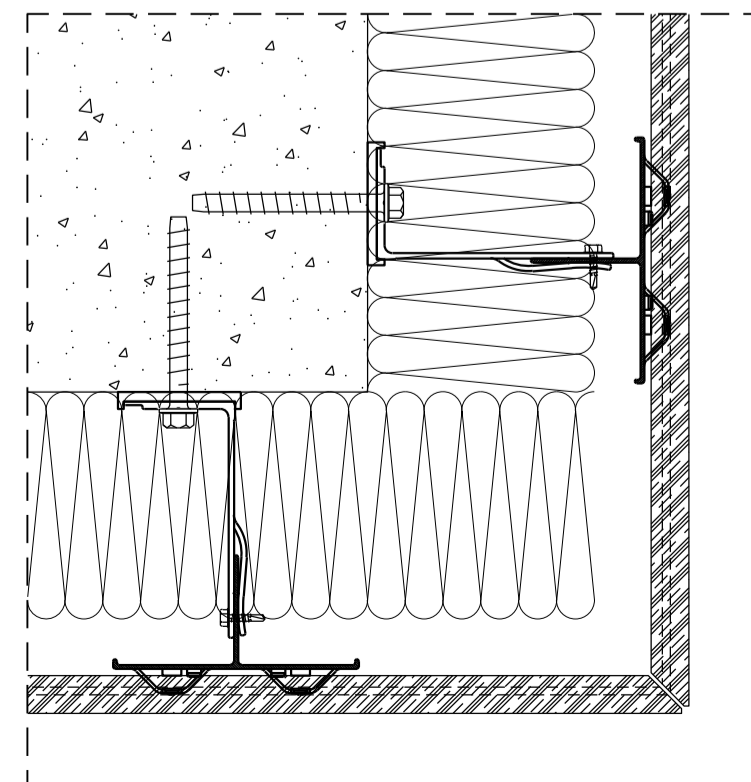
For each vertical rail there is only one fixed point / dead load support. It is recommended that the length of the rails does not exceed the floor height.

The panels must not bridge across the gap between two rails.

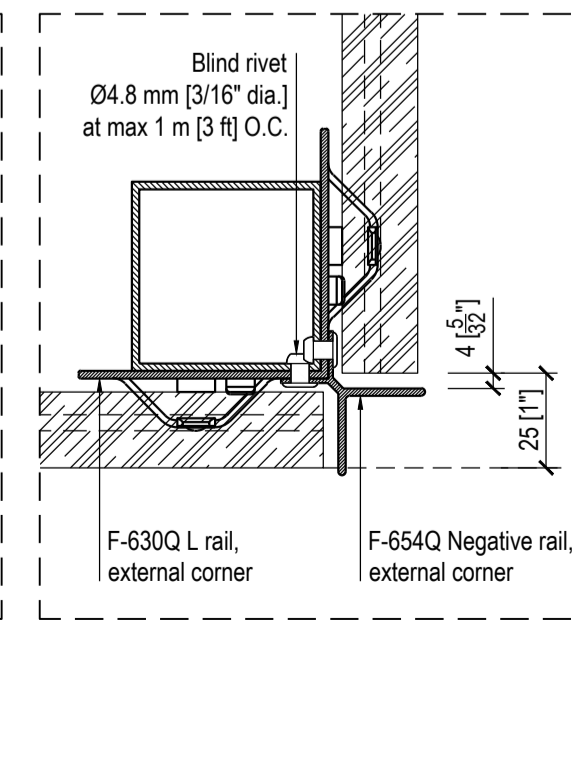
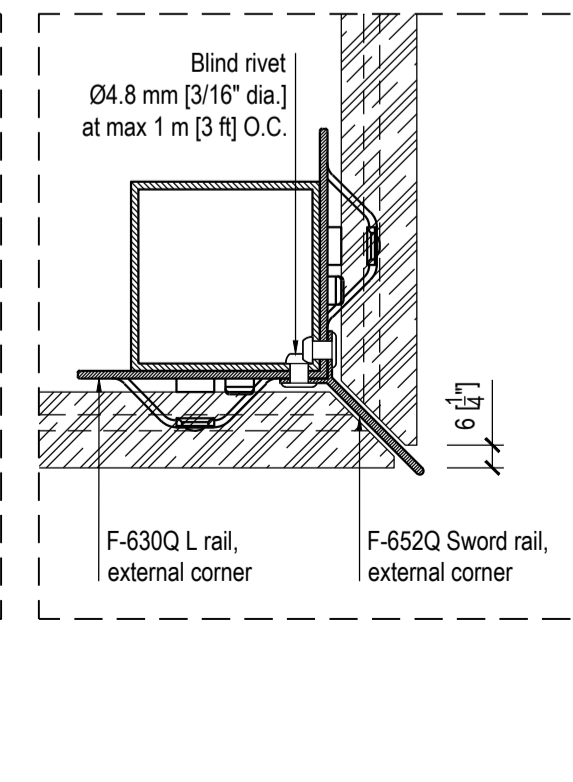
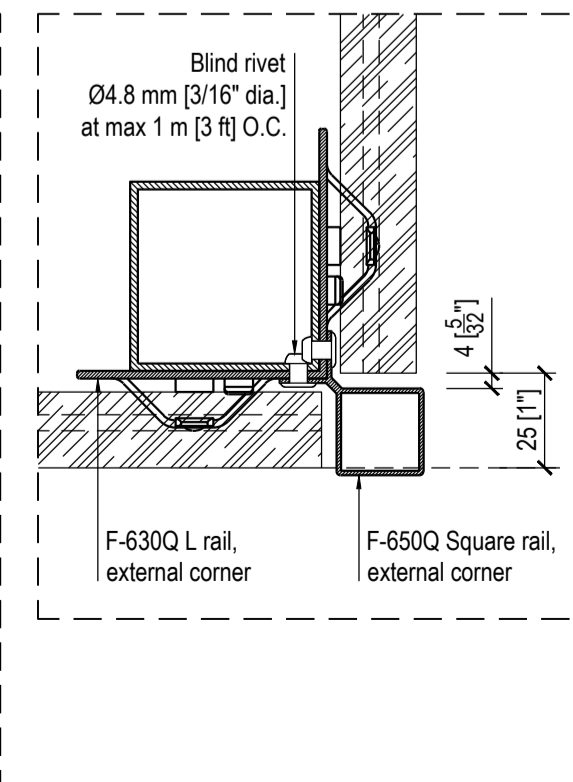
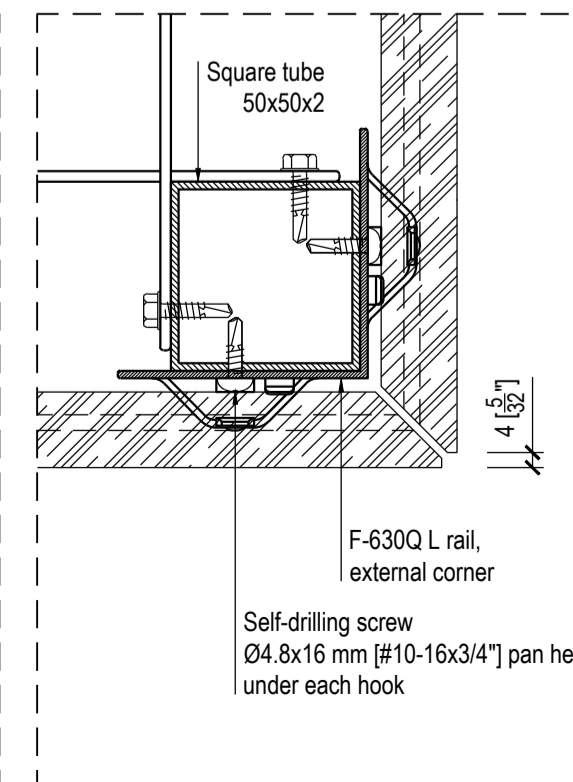
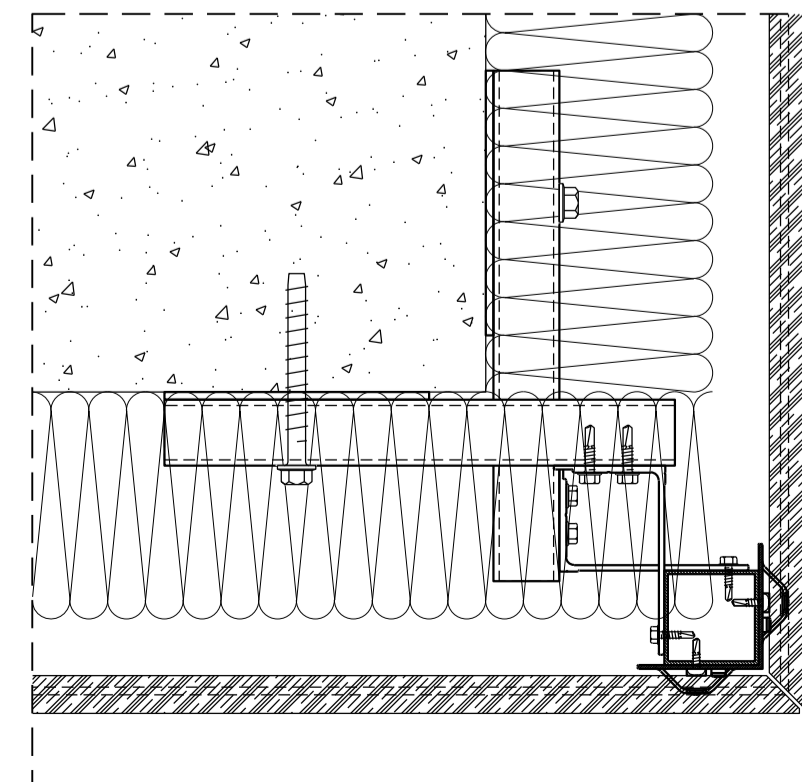
**PLAN DETAIL - VERTICAL RAILS AT 1/4 PANEL SIZE**



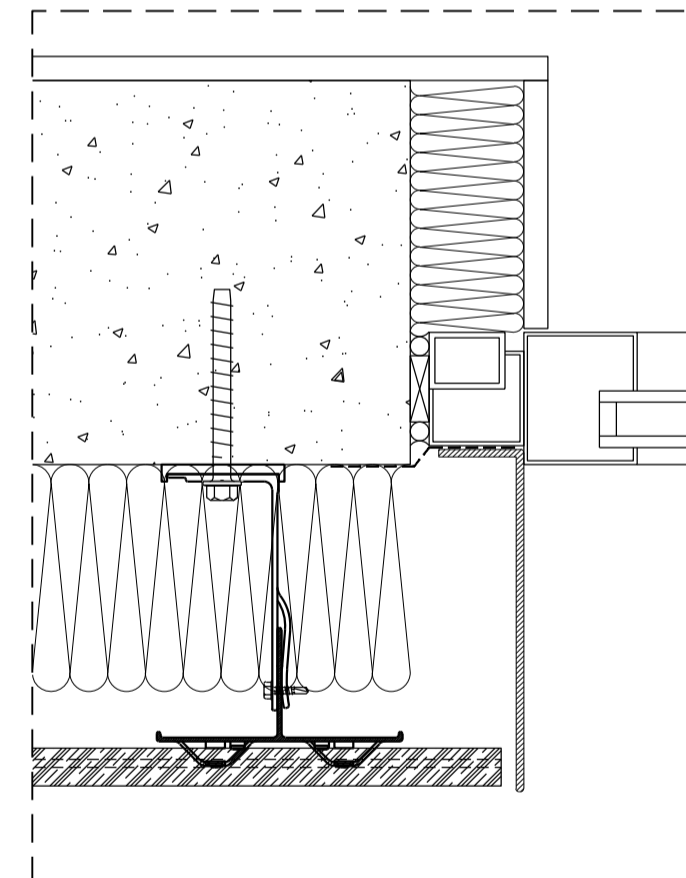
**PLAN DETAIL - CORNER**



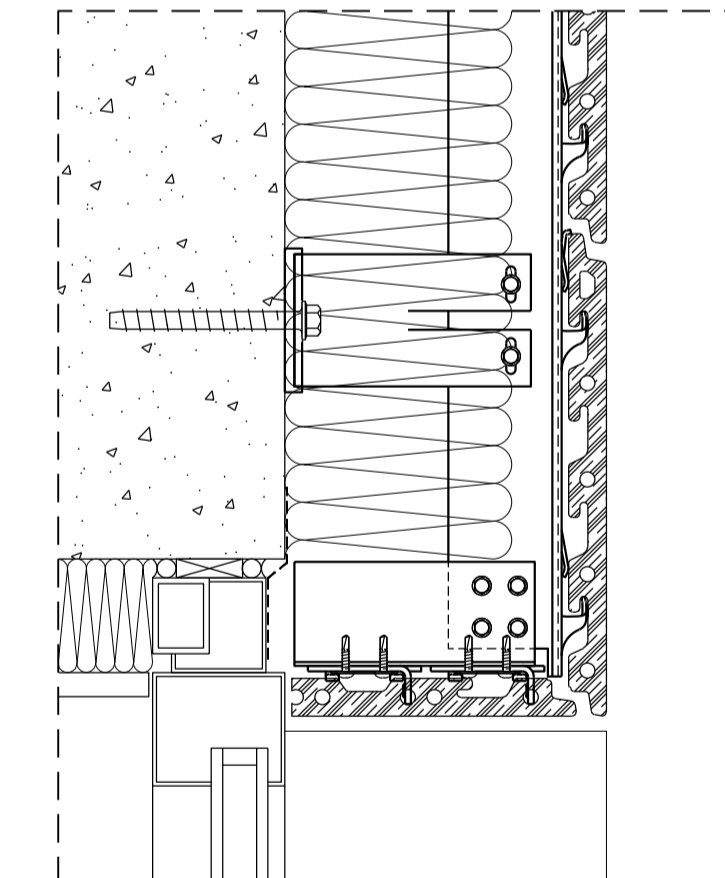
**PLAN DETAIL - CORNER**



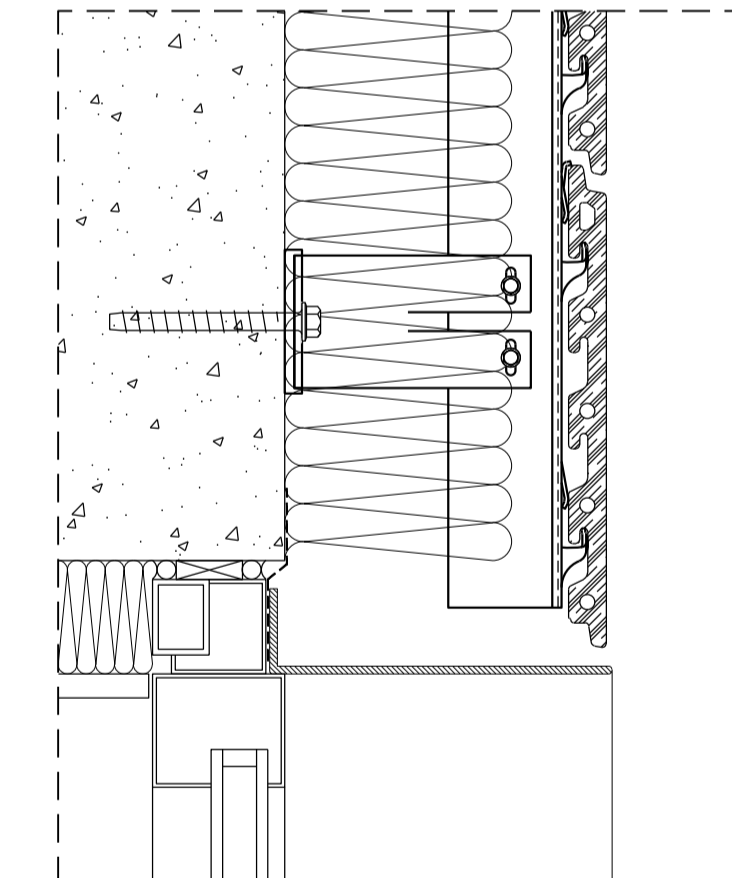
**PLAN DETAIL - WINDOW JAMB**



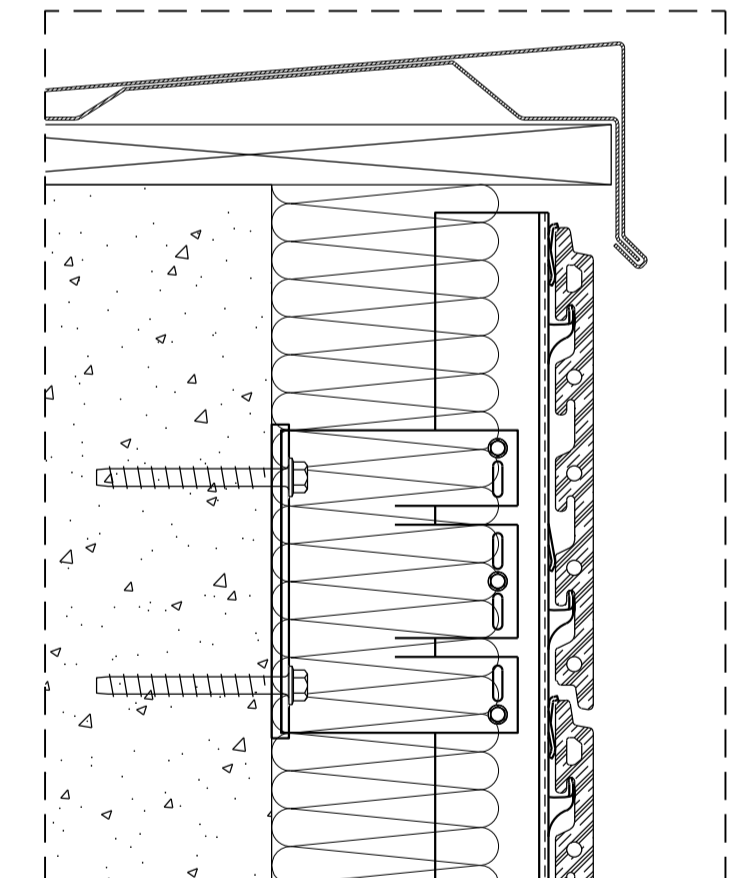
**SECTION DETAIL - WINDOW HEAD**



**SECTION DETAIL - WINDOW HEAD**

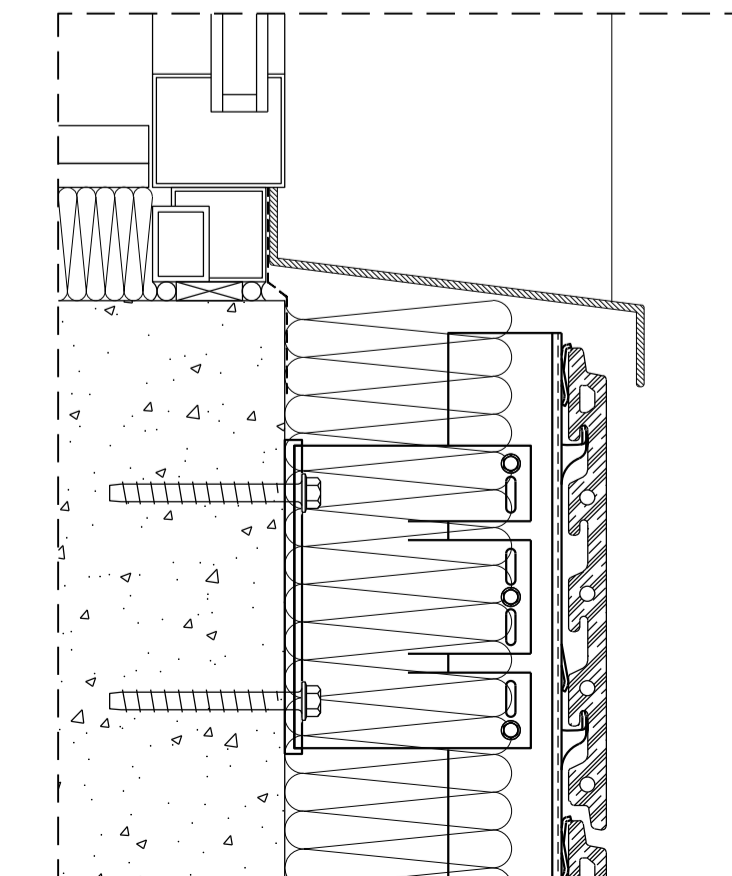


**SECTION DETAIL - COPING**



Provide the necessary movement gaps at wall openings - such as windows and doors, building corners and setbacks, etc.

**SECTION DETAIL - WINDOW SILL**



**SECTION DETAIL - BASE**

