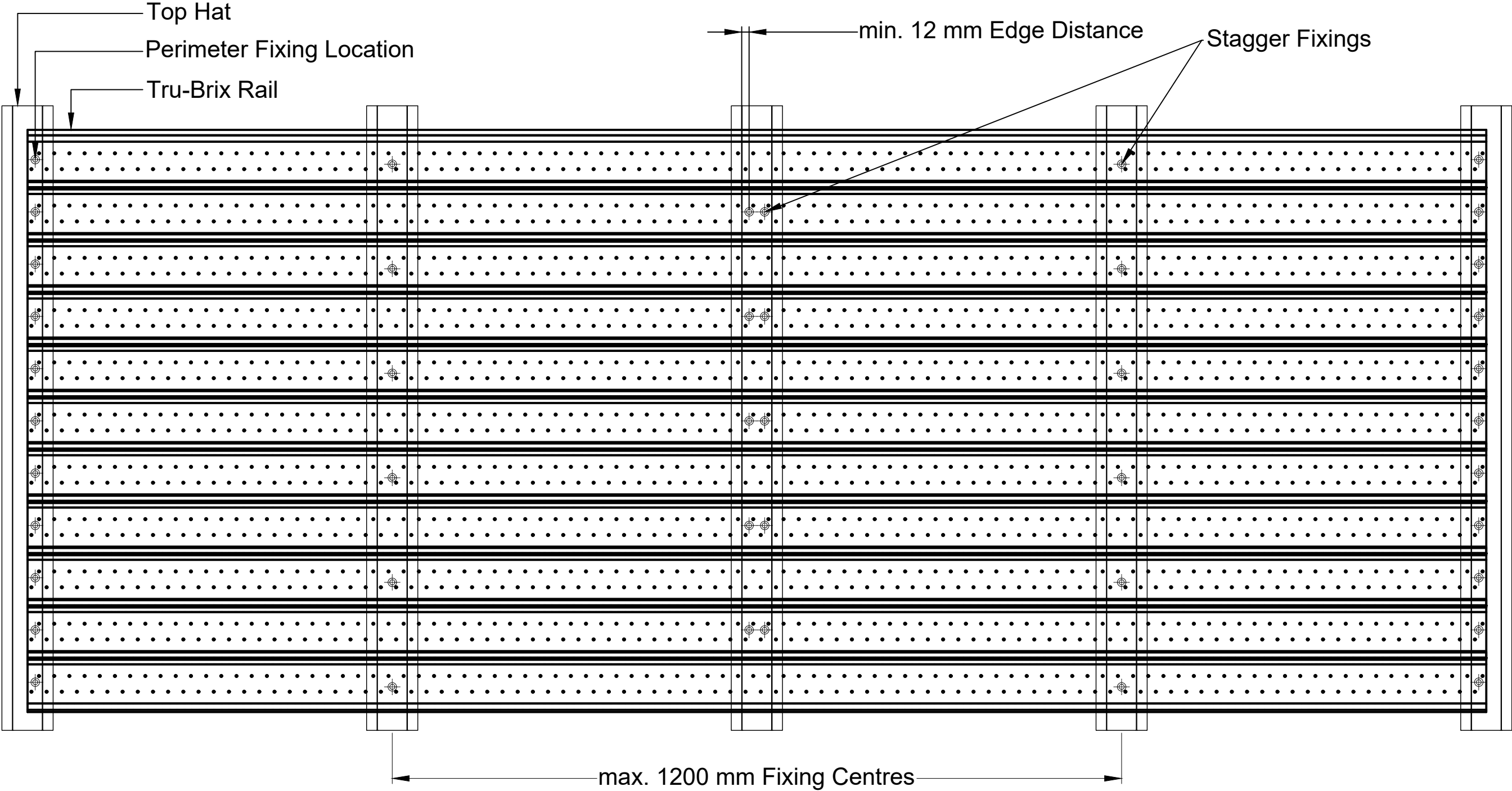
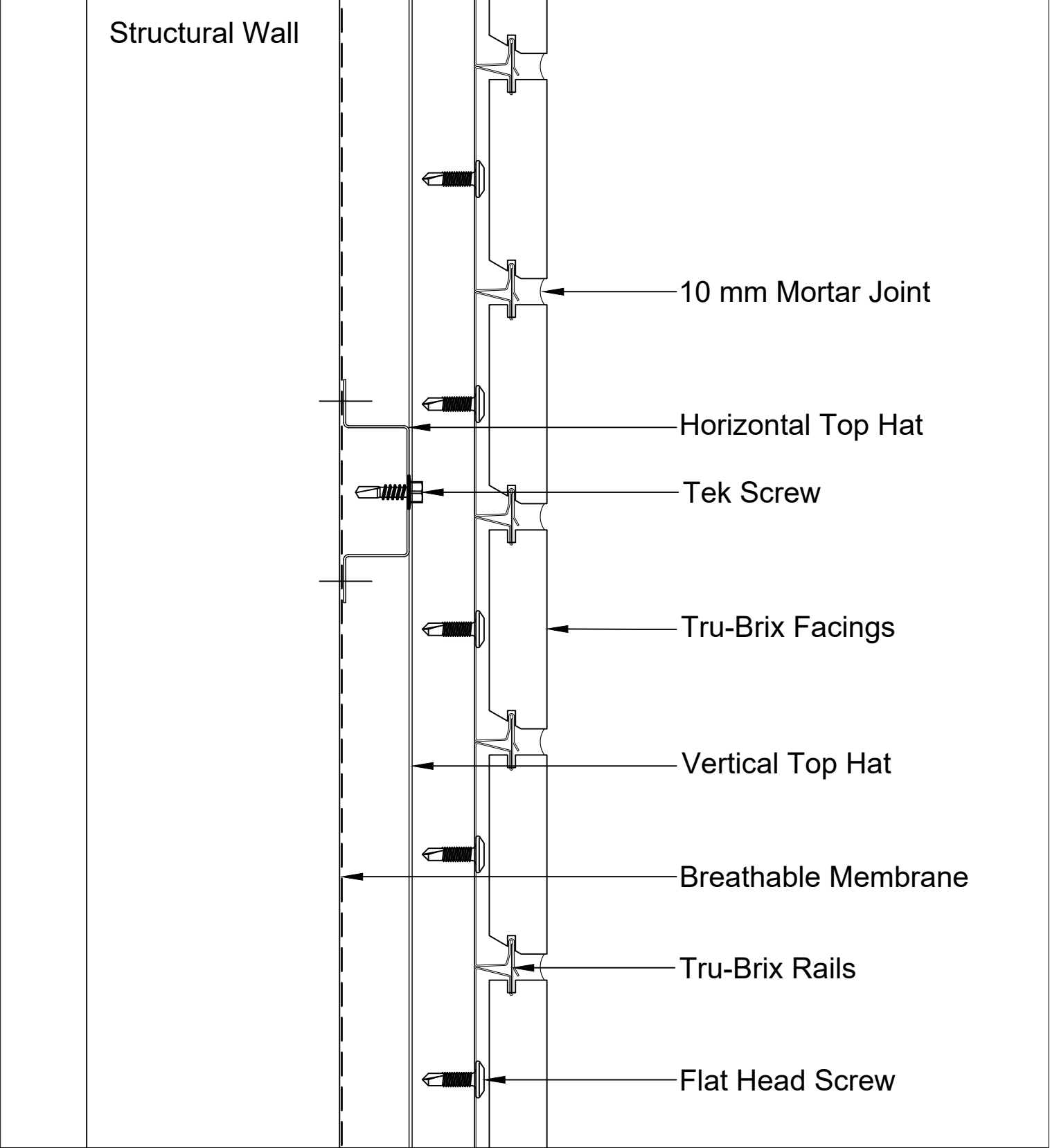


EXPANSION JOINT - HORIZONTAL



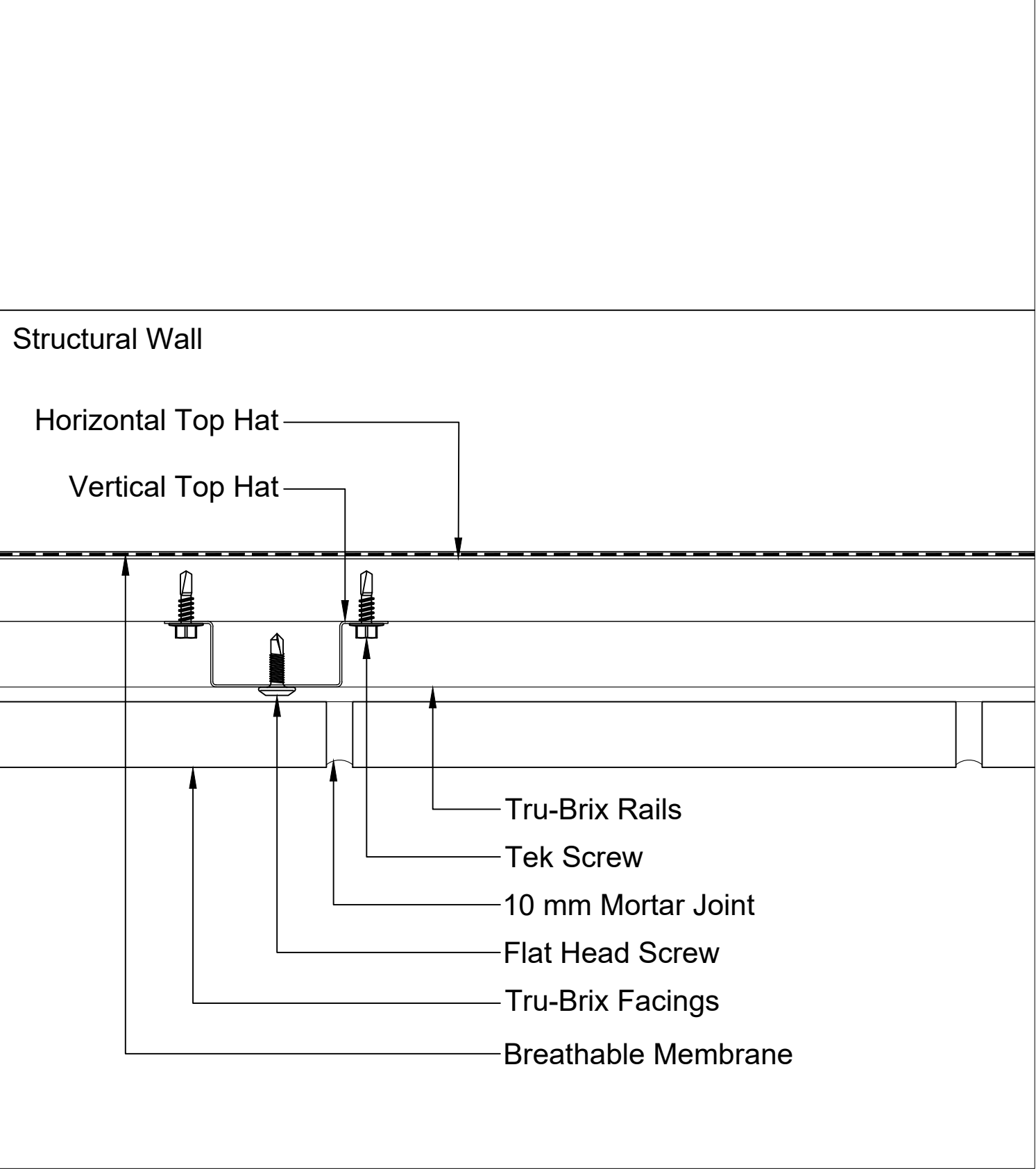
FIXING LAYOUT

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							TBSD01	



TYPICAL WALL SECTION

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						TBSD02	



TYPICAL WALL PLAN

Structural Wall

Tru-Brix Rails

Flat Head Screw

10 mm Mortar Joint

Breathable Membrane

Vertical Top Hat

Tru-Brix Facings

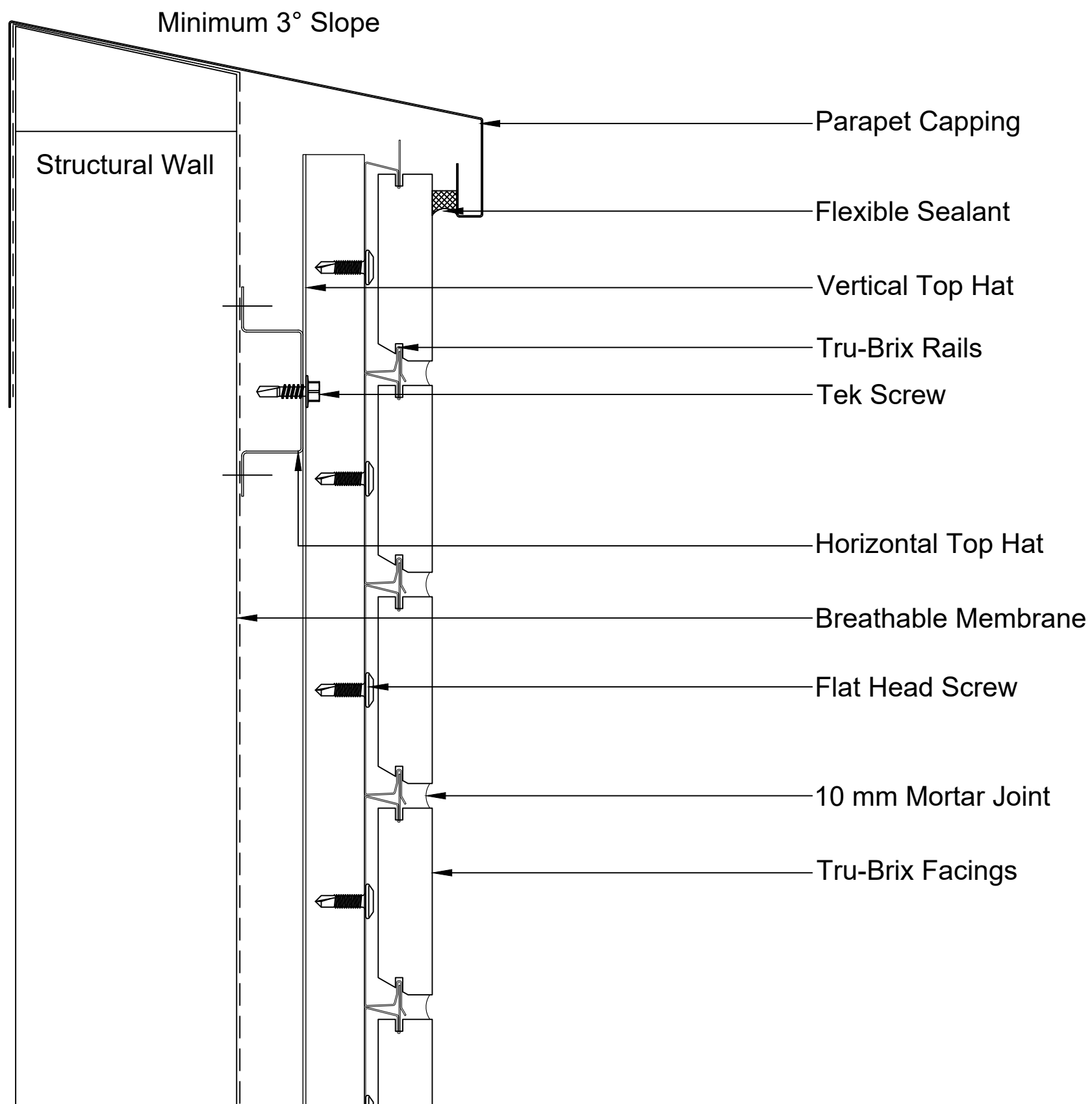
Horizontal Top Hat

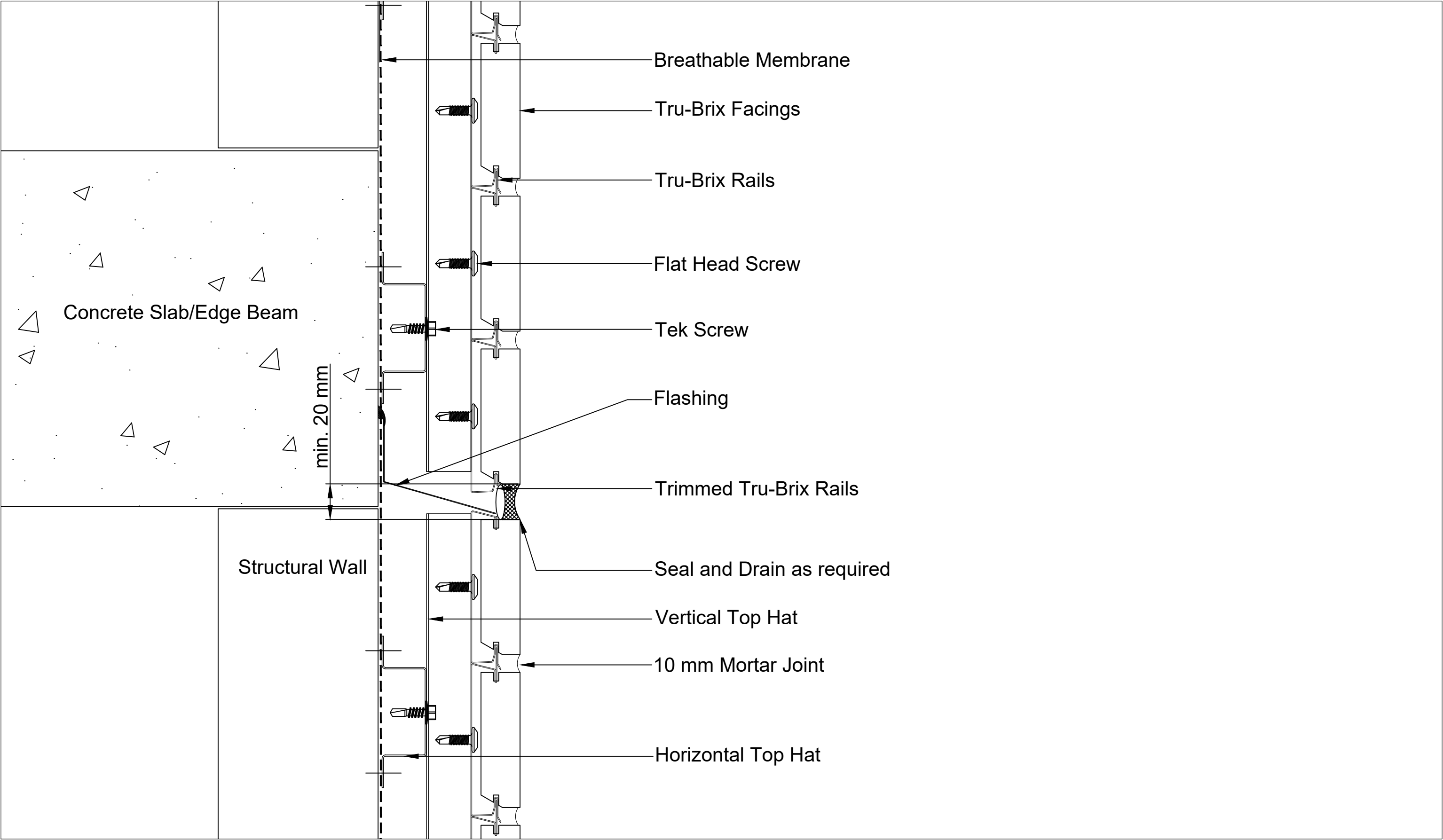
Tek Screw

Flashing

Weep hole screens at 1200 mm centres. Seal and drain as required.

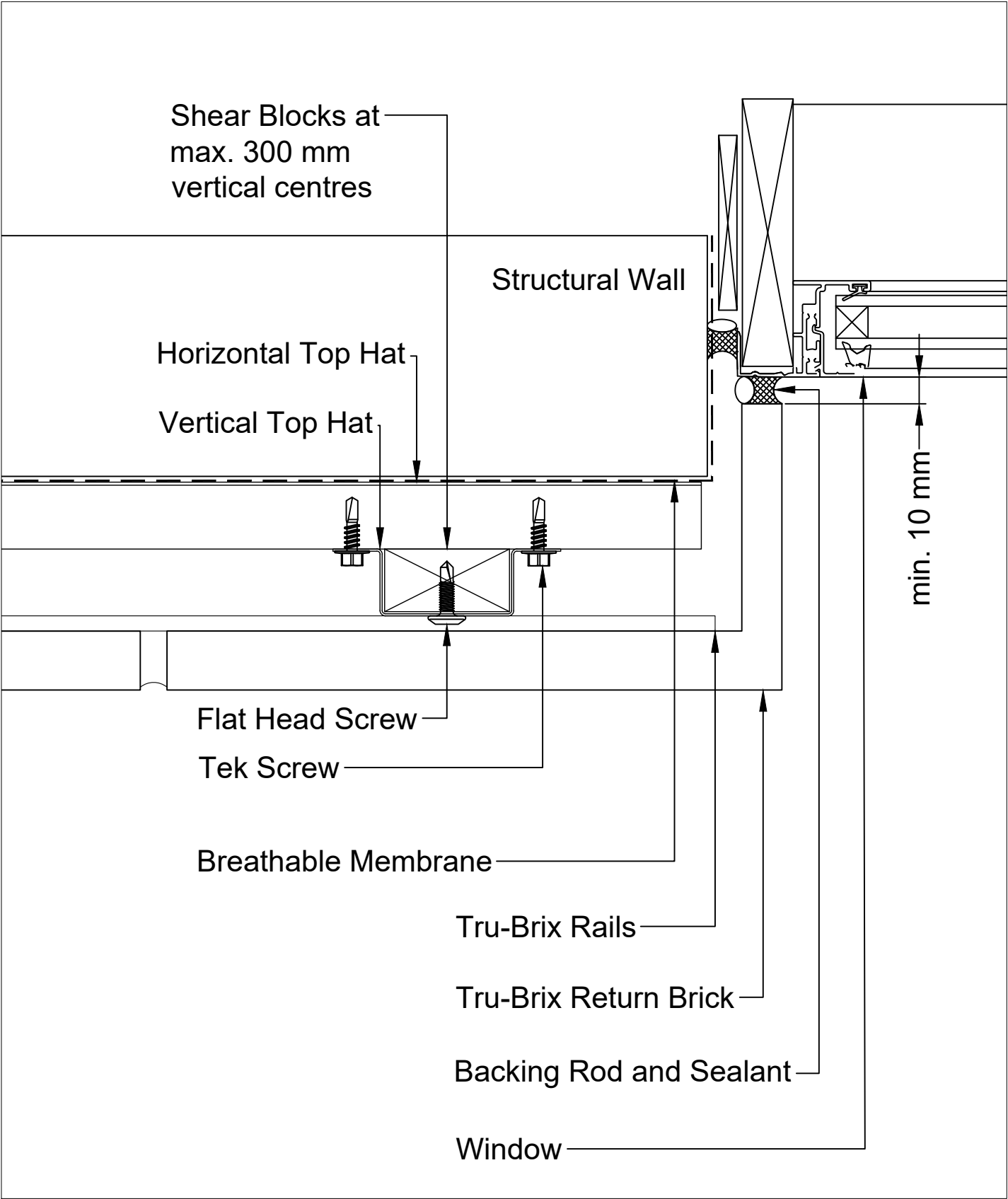
The diagram illustrates a cross-section of a structural wall assembly. On the left, a vertical dashed line represents the structural wall. To its right is a vertical assembly of components. From left to right, these are: a horizontal top hat section, a vertical top hat section, a Tru-Brix facing, a 10 mm mortar joint, a Tru-Brix rail, and a flat head screw. A Tek screw is shown securing the horizontal top hat to the structural wall. A flashing is located at the base of the wall assembly. Weep hole screens are installed at 1200 mm centres, with a note indicating they should be sealed and drained as required. The bottom of the diagram shows a foundation with aggregate material and a drainage layer.



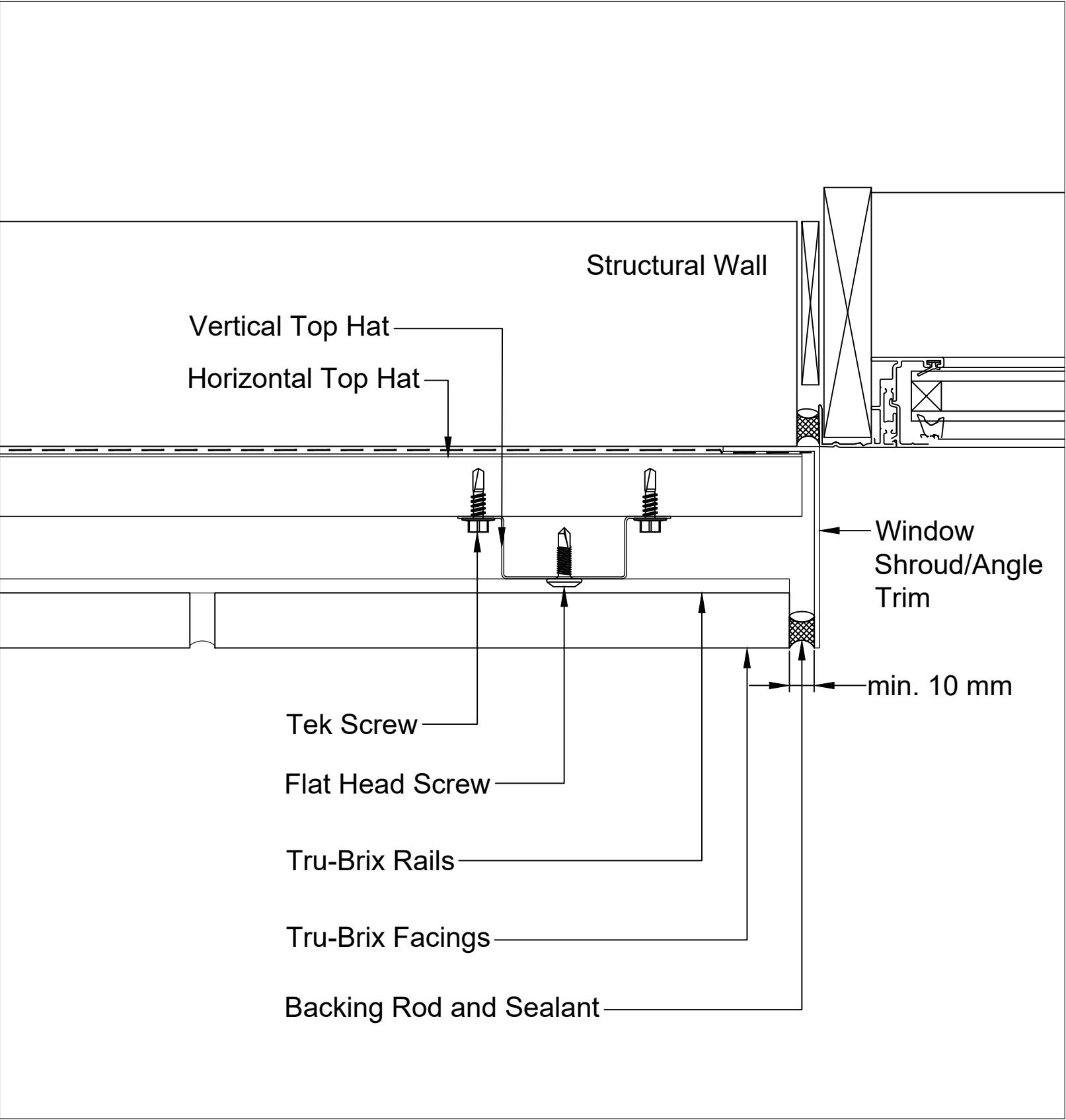


HORIZONTAL EXPANSION JOINT AND SLAB DETAIL

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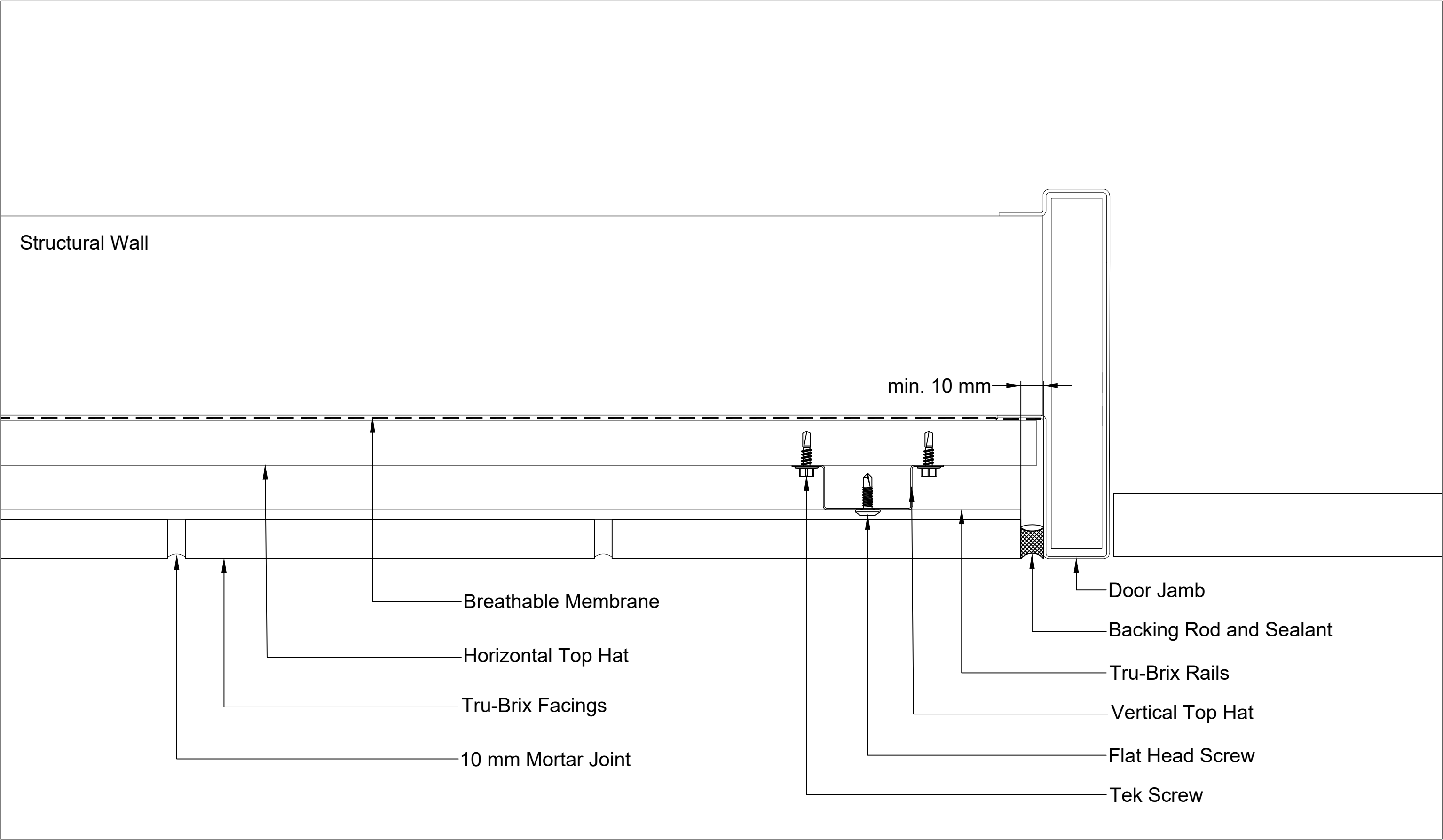


WINDOW JAMB RETURN



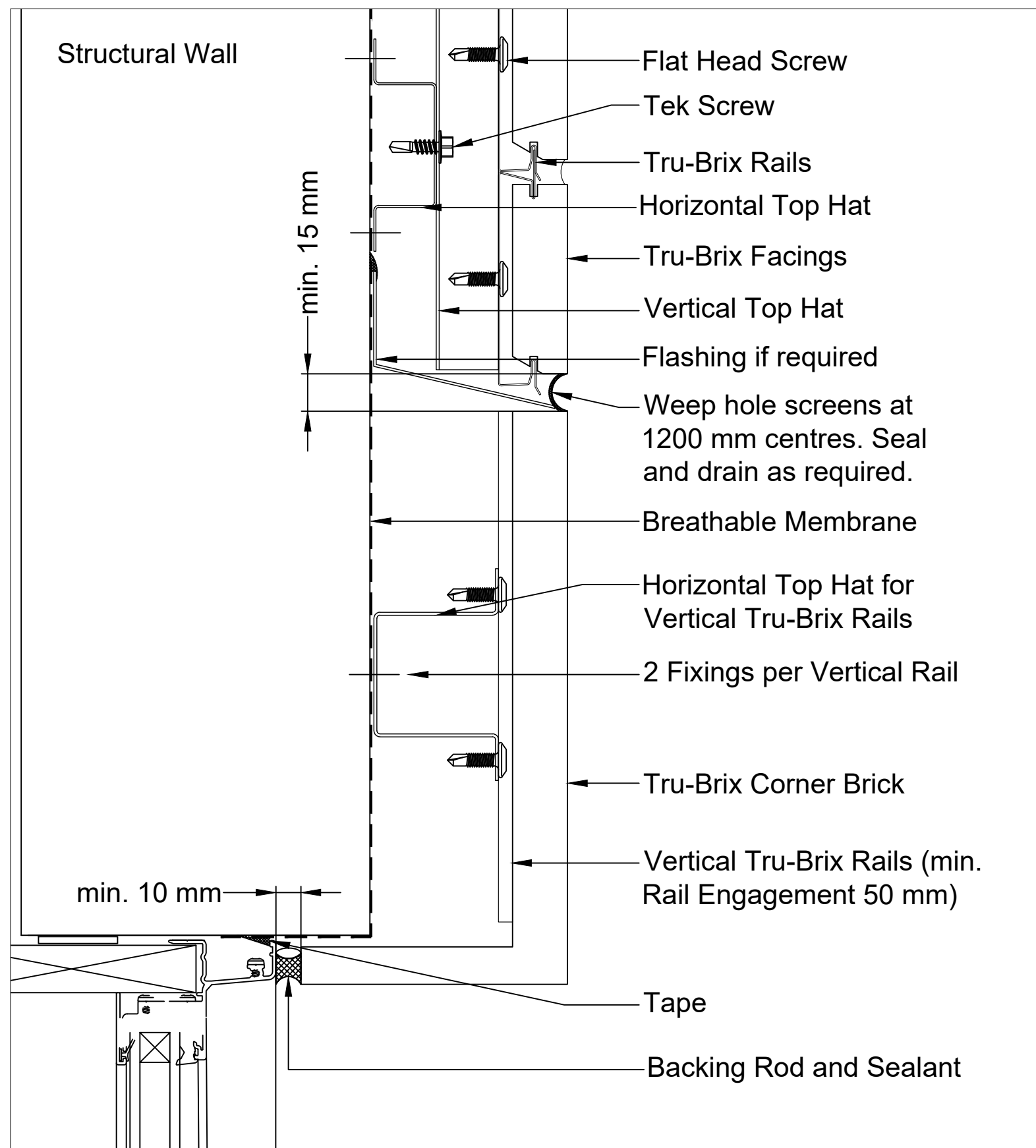
WINDOW JAMB FLUSH

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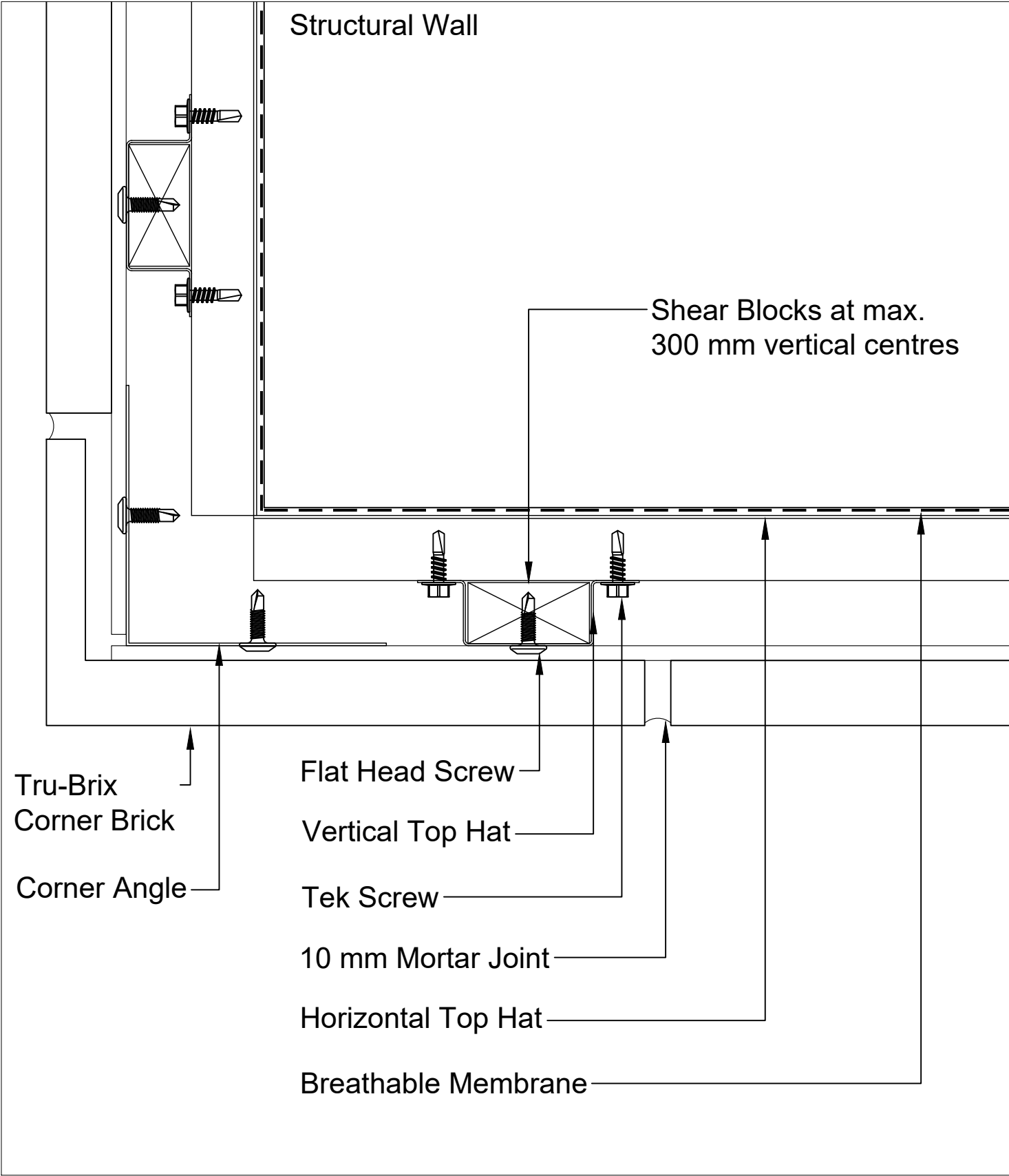


DOOR JAMB

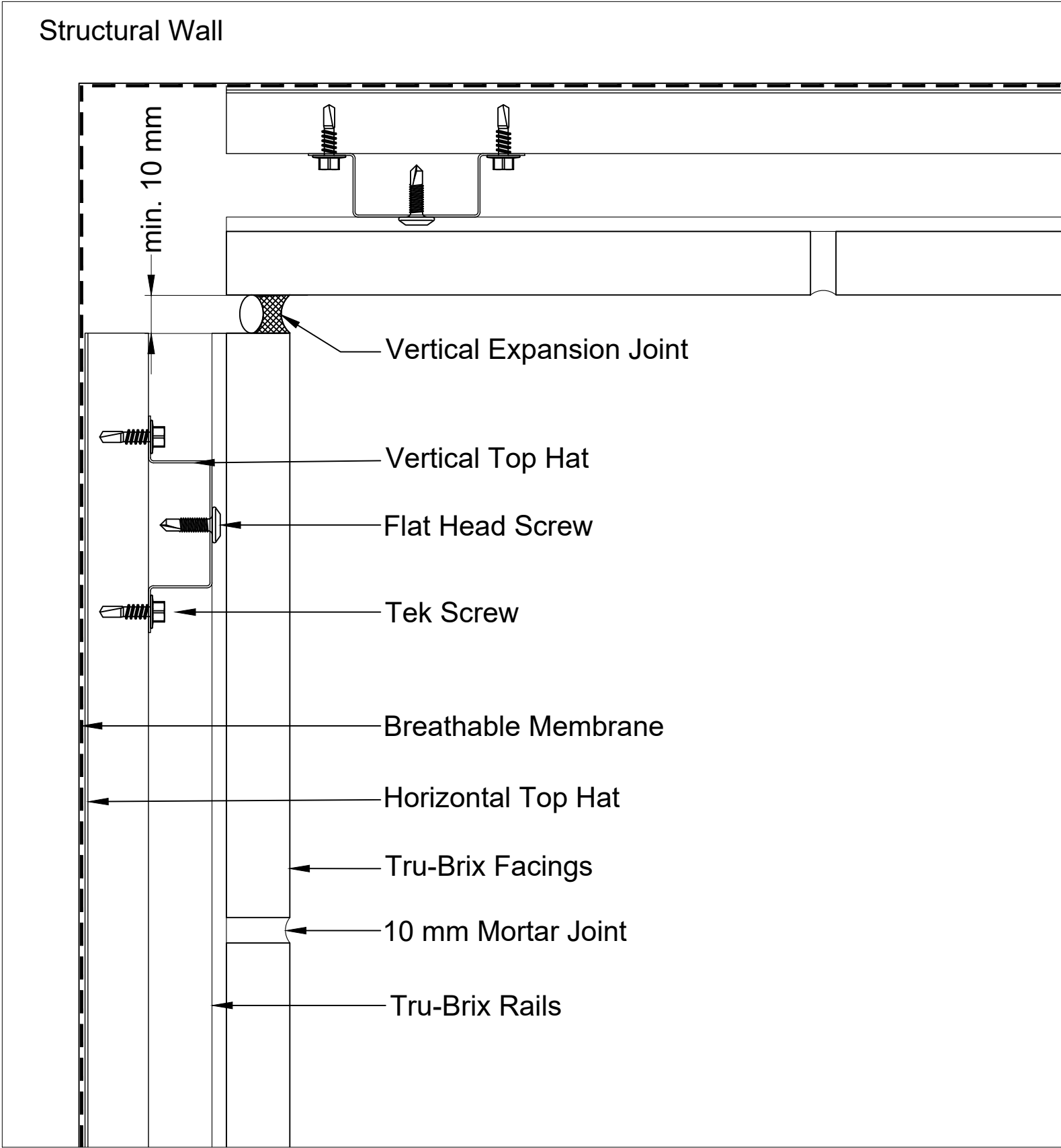
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					TBSD09					



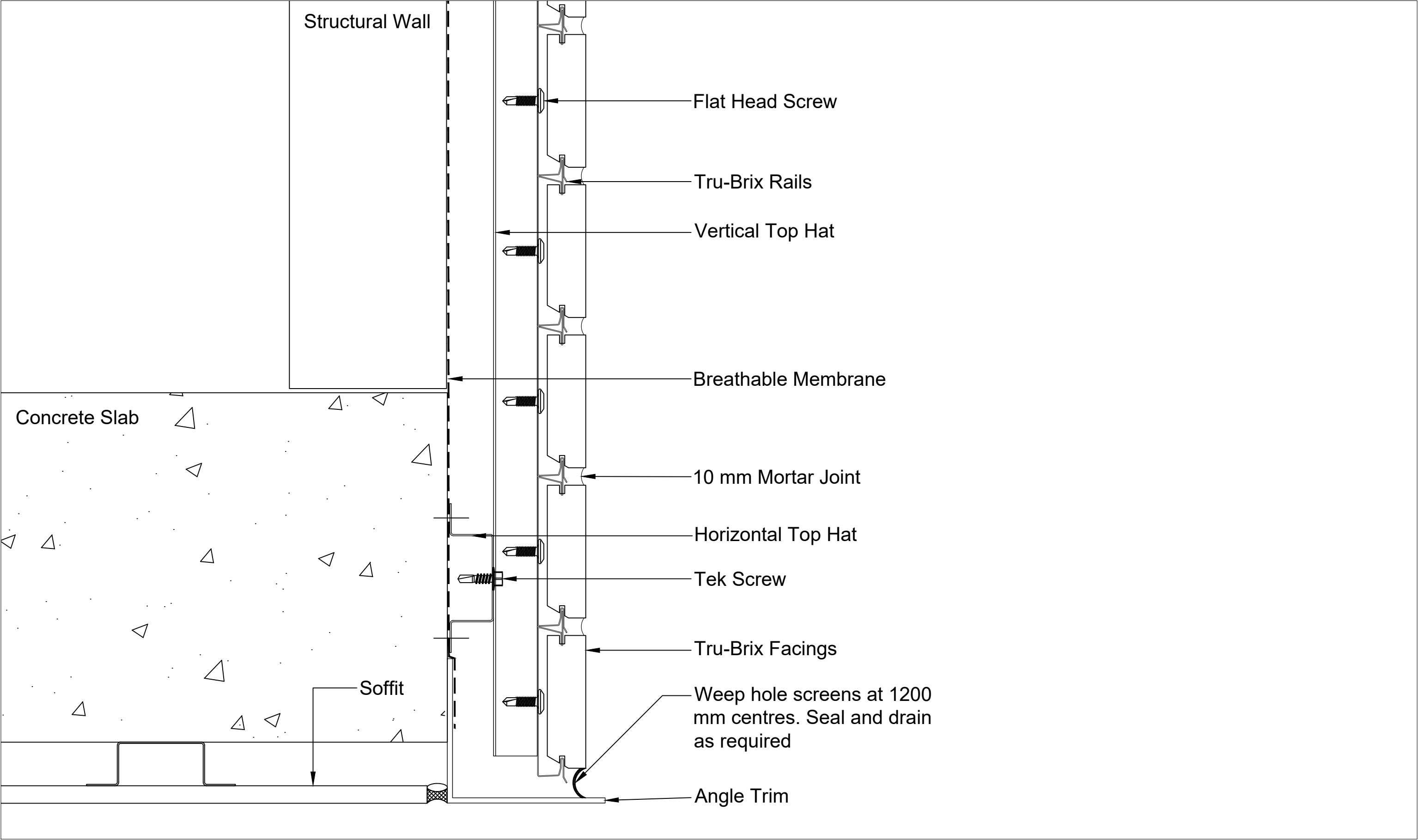
WINDOW HEAD BRICK REVEAL



EXTERNAL CORNER DETAIL

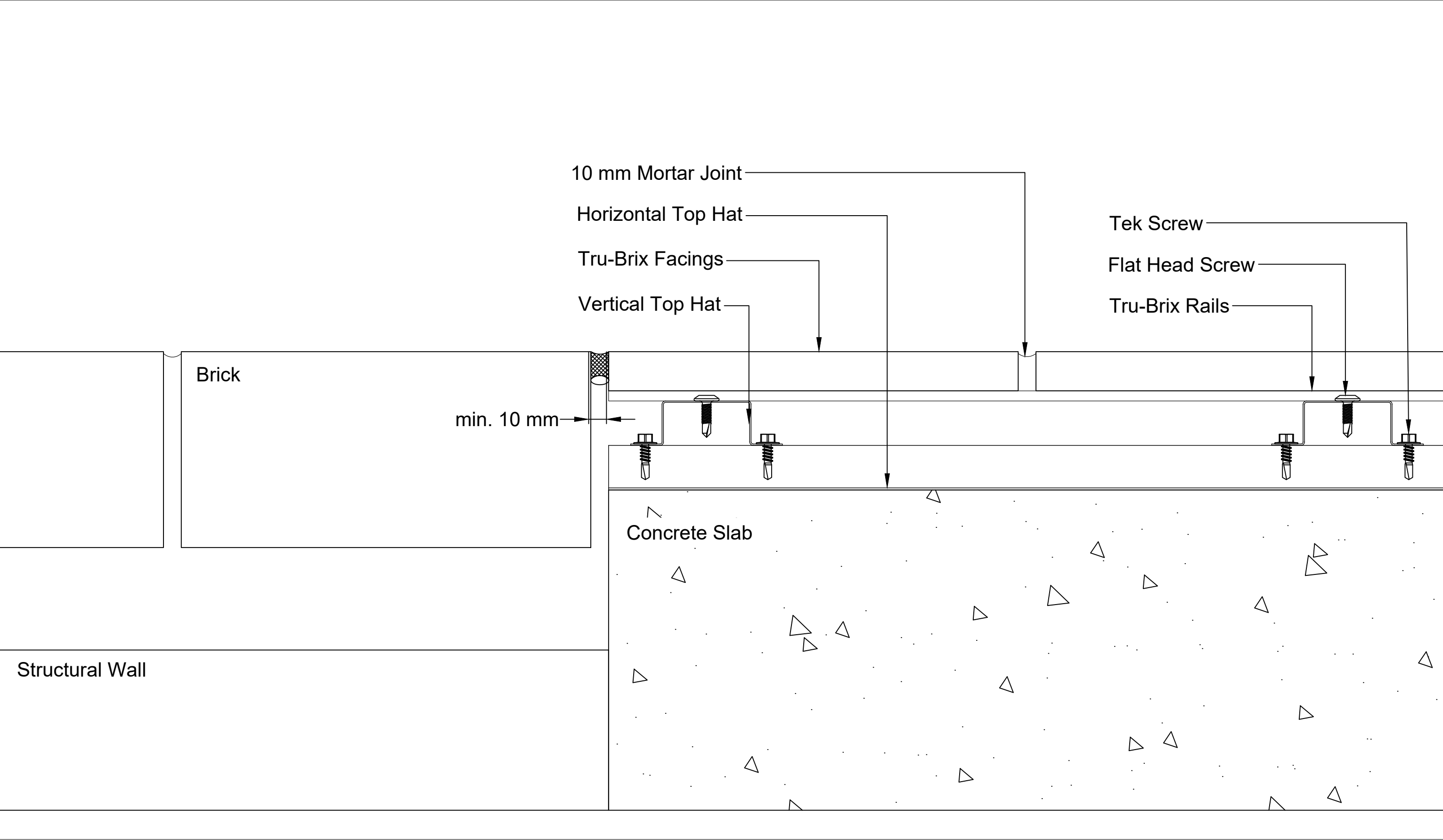


INTERNAL CORNER DETAIL

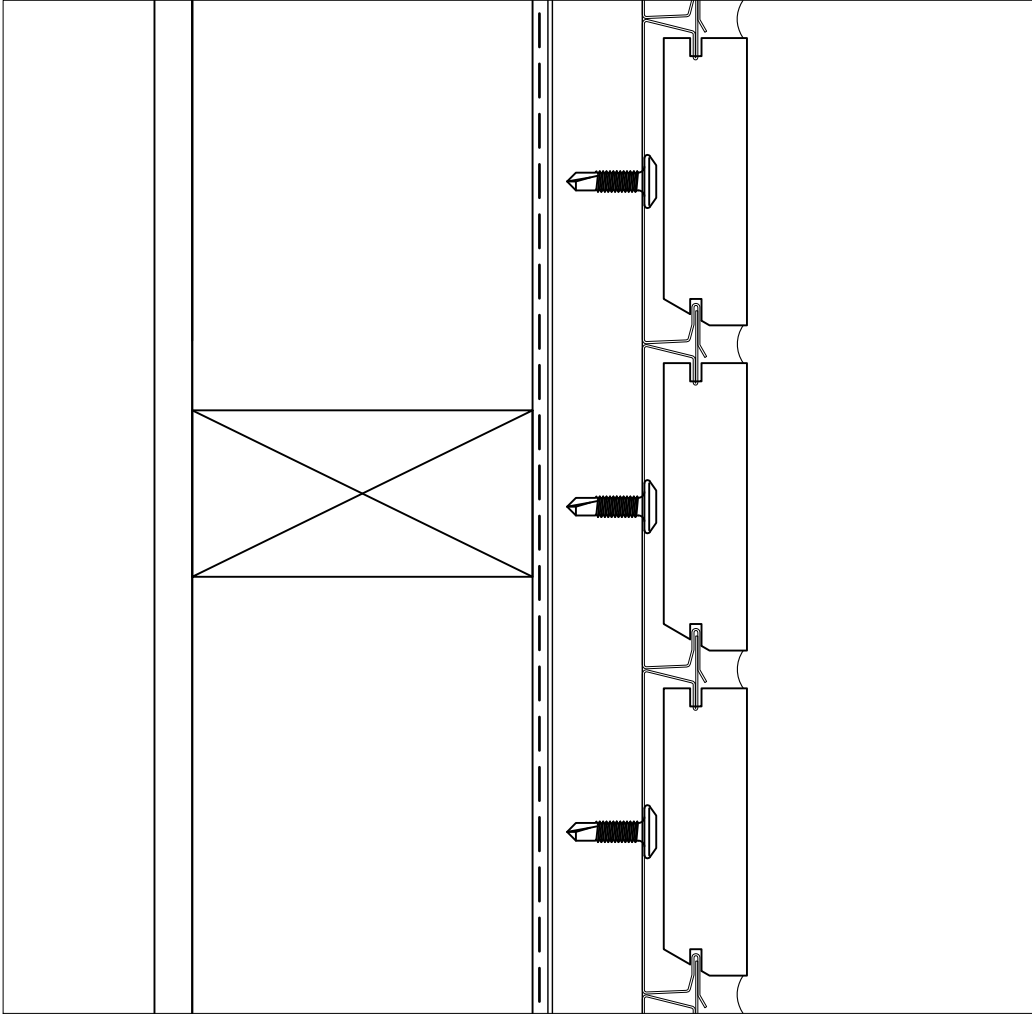


ABUTTING TO SOFFIT LINE

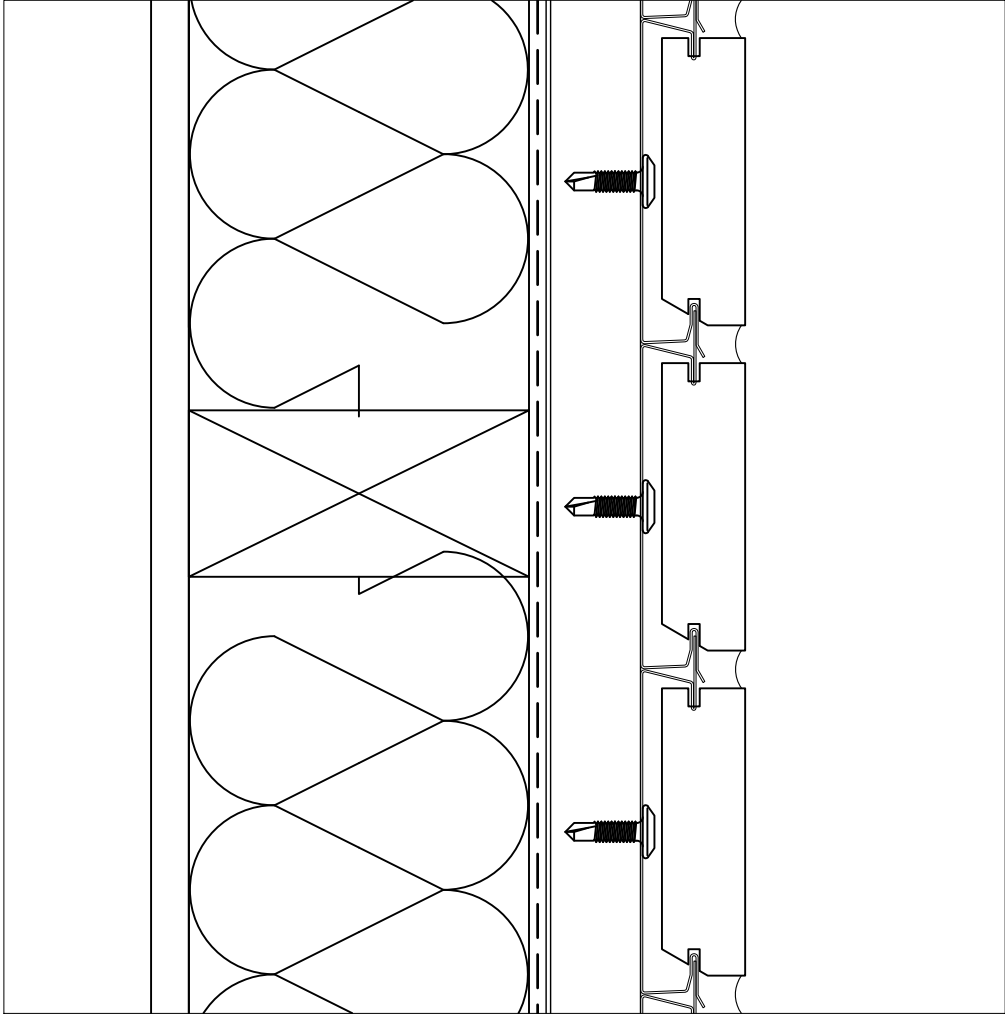
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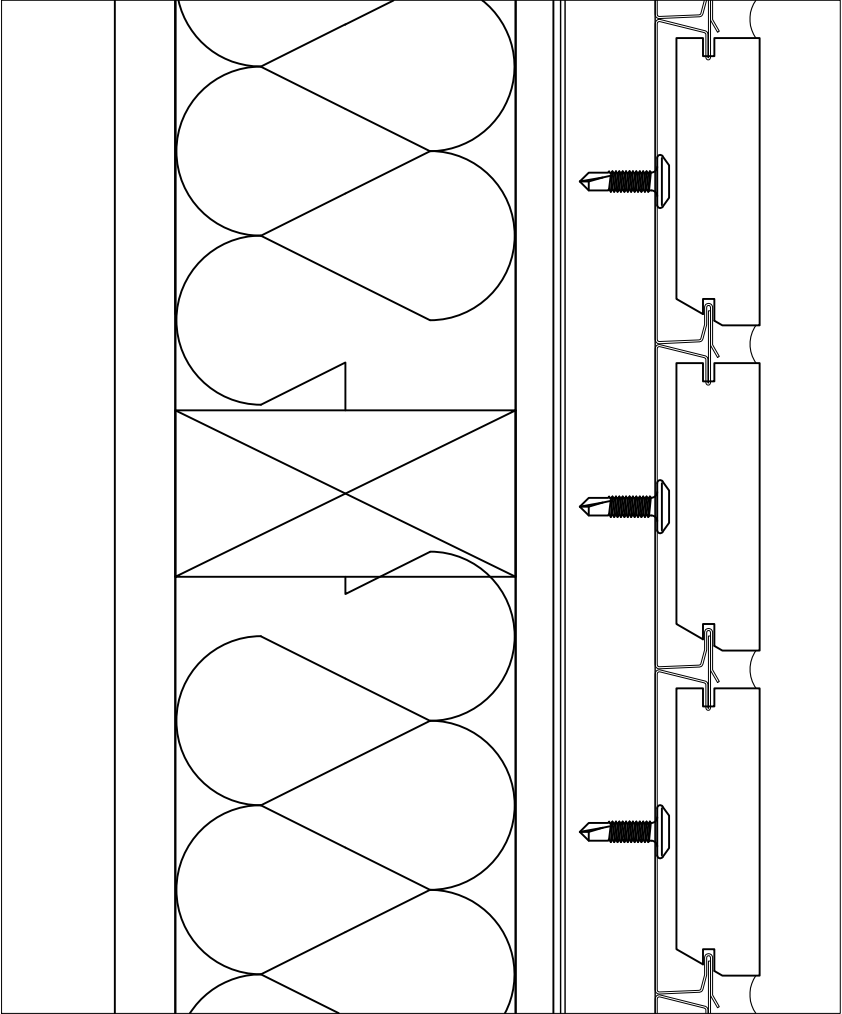
ABUTTING TO BRICKWORK



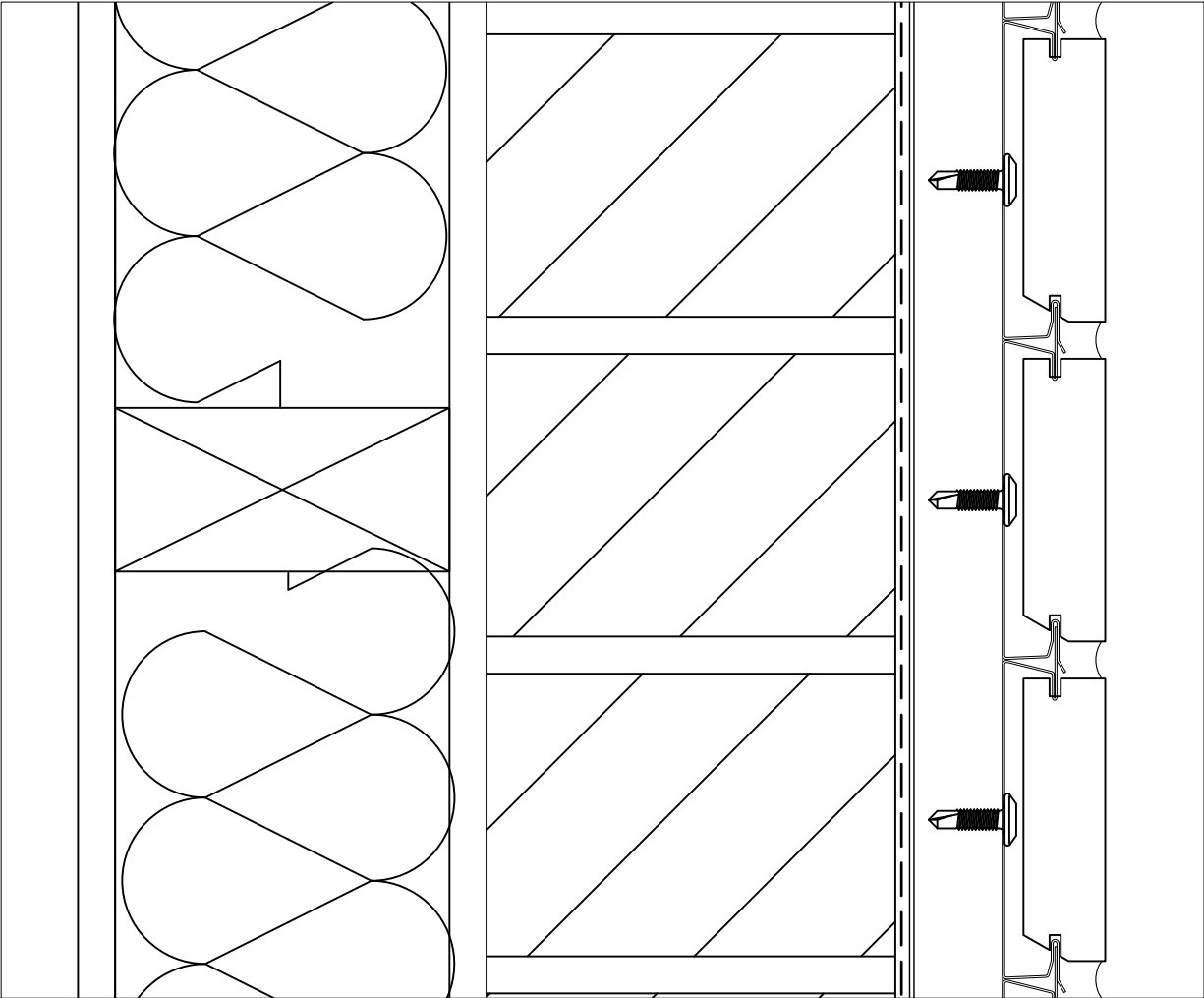
LOW RISE RESIDENTIAL 1



LOW RISE RESIDENTIAL 2

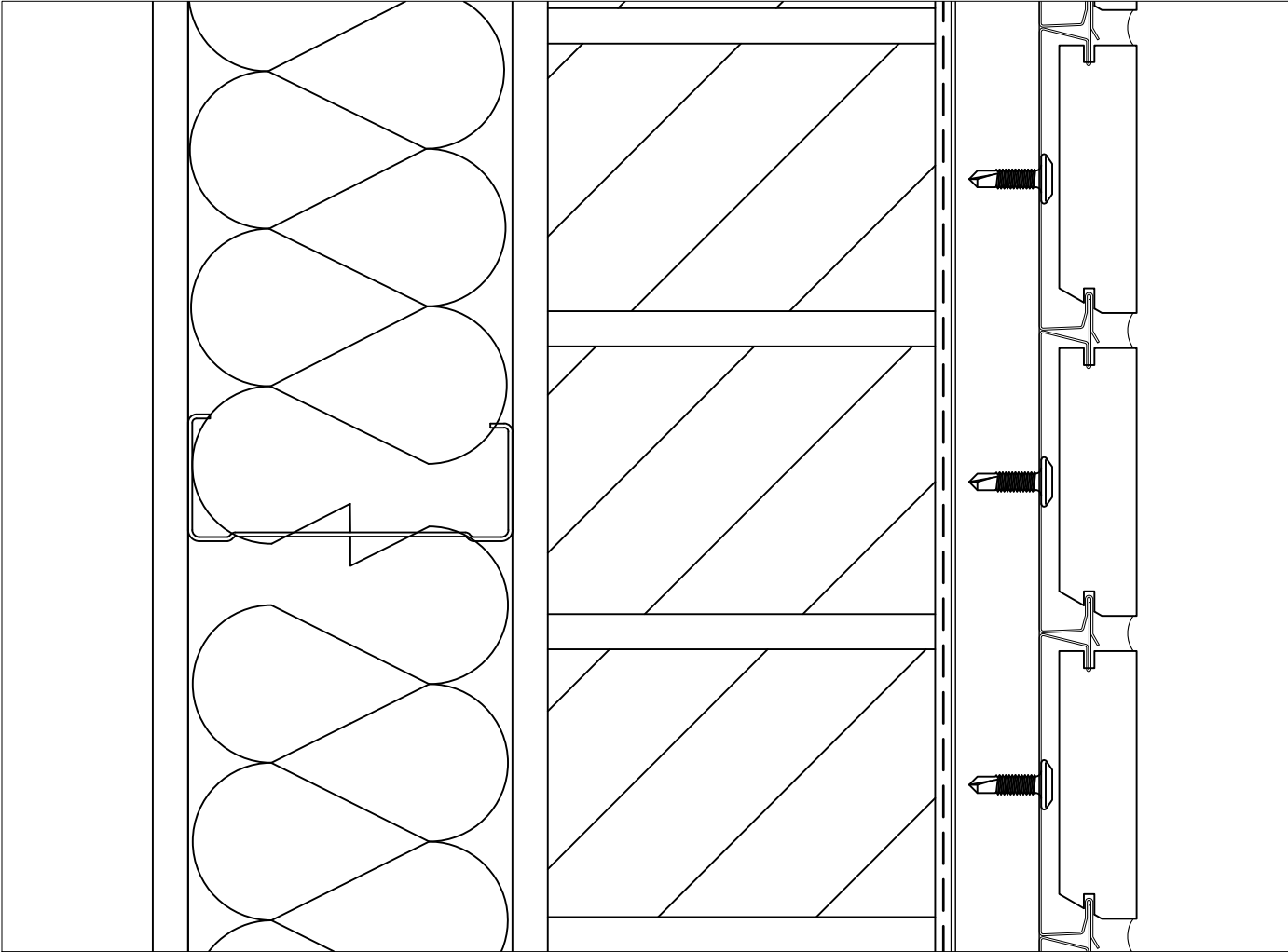


LOW RISE RESIDENTIAL 60/60/60 FRL

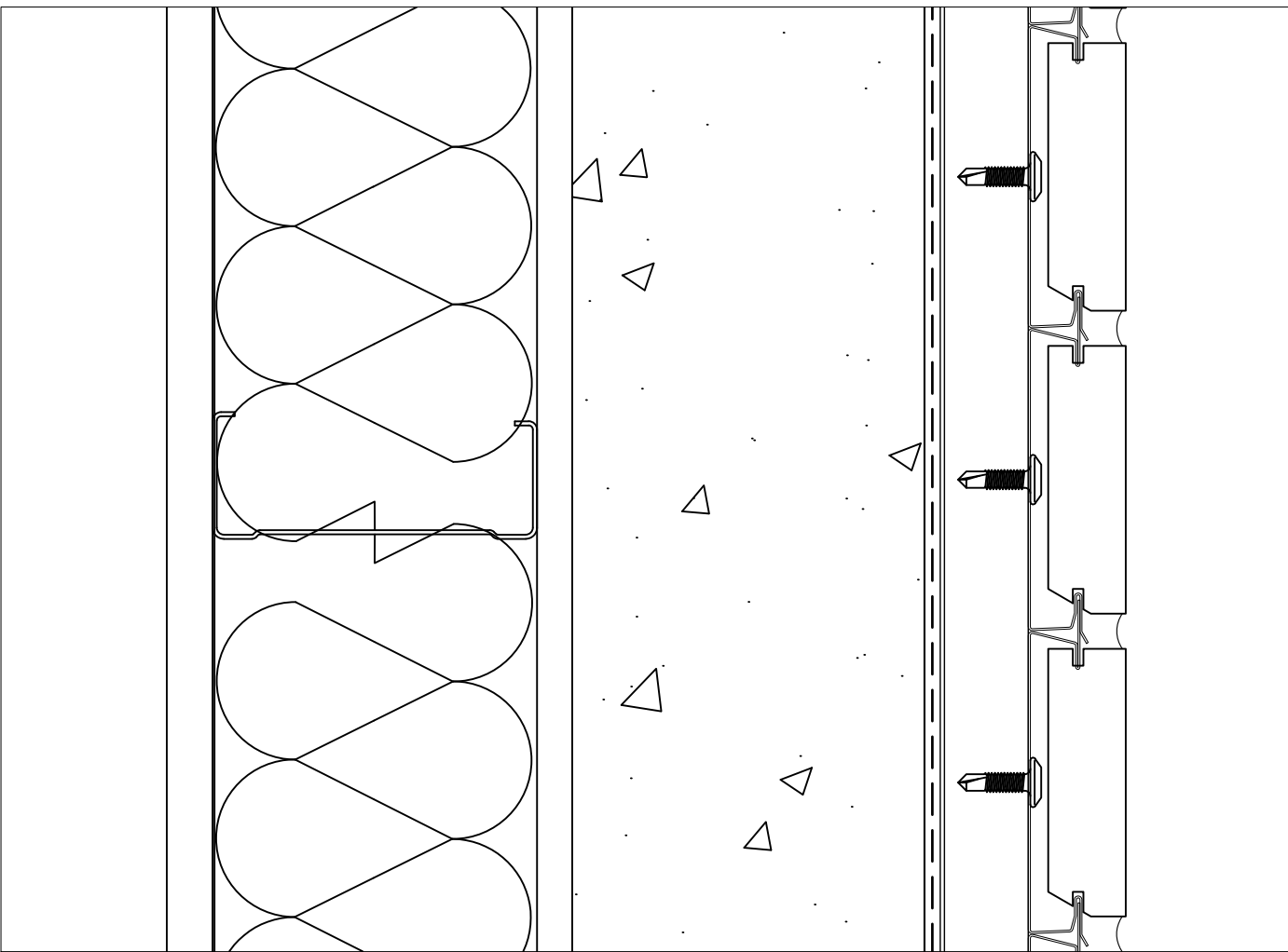


BRICK, PRECAST AND CONCRETE 1

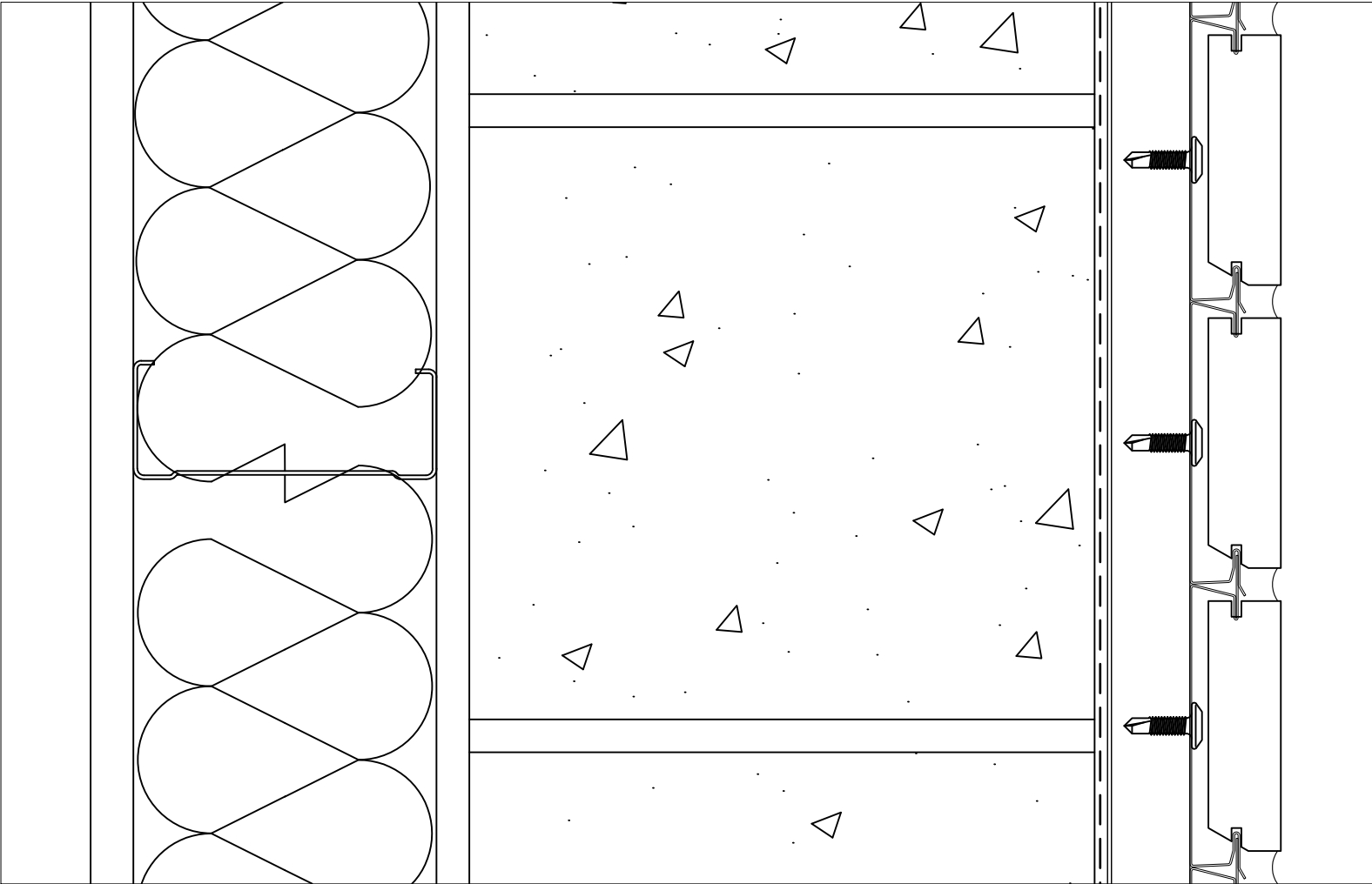
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BRICK, PRECAST AND CONCRETE 2



BRICK, PRECAST AND CONCRETE 3



BRICK, PRECAST AND CONCRETE 4