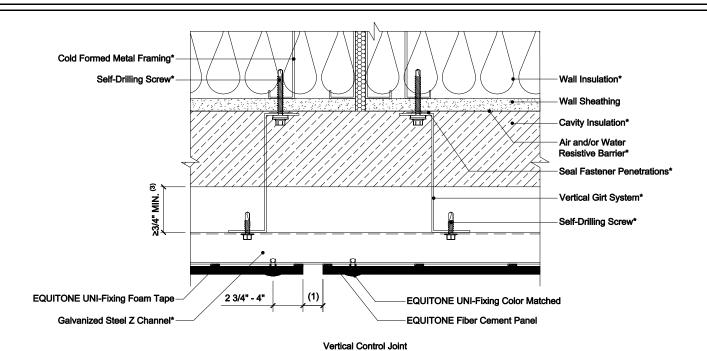
EQUITONE EXPOSED FASTENER USING VERTICAL GIRT SYSTEMS ON STEEL STUD CONSTRUCTION



Wall Insulation* Cold Formed Metal Framing¹ Wall Sheathing Self-Drilling Screw¹ Cavity Insulation* Seal Fastener Penetrations Air and/or Water Resistive Barrier* Vertical Girt System* 夏登 Self-Drilling Screw* Galvanized Steel Z Channel **EQUITONE UNI-Fixing Foam Tape** 23/4"-4" **EQUITONE UNI-Fixing Color Matched EQUITONE Fiber Cement Panel** ≥5/16" Optional Vertical Joint Profile*

- ES:
 The width of the the facade control joint should be equal or greater than the building control joint.
 Flashing used to close the joints may not be thicker as 1/32 in (23 gauge), including the thickness of any fastener heads.
 Inlet/Outlet, air cavity, and closure perforation sizing should be modified, from those expressed herein, depending upon building height and/or local legislation. Visit the Planning and Application Guide Face Fixing to Metal for additional information.

 (*) symbol represents materials not supplied by EQUITONE.

Vertical Joint at Angle

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VERTICAL JOINT DETAILS