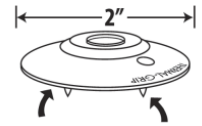




INSTALLATION GUIDE FOR STEEL STUD CONSTRUCTION – EXTERIOR ATTACHMENT



Maximum Distance Between Framing and Washer	Required Screw Length	Corresponding Screw Size
5/8"	1 5/8"	#6
1"	2"	#6
1 1/2"	2 1/2"	#8
2"	3"	#8
2 1/2"	3 1/2"	#10
3"	4"	#10
3 1/2"	4 1/2"	#10
4 1/2"	5 1/2"	#10
5"	6"	#10



PRONGS PRE-SET INTO FOAM



CORROSION RESISTANT CERAMIC COATING

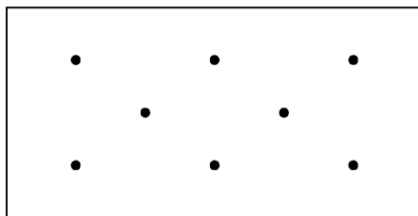
Screw Length: Screws should be at least 1" longer than the total thickness of exterior sheathing components, i.e., face of framing to underside of washer. For example, an assembly with 5/8" exterior gypsum and 2" insulation has a total thickness of 2 5/8" and requires a minimum 3 5/8" screw. The next available size would be 4".

Recommended Fastening Patterns:

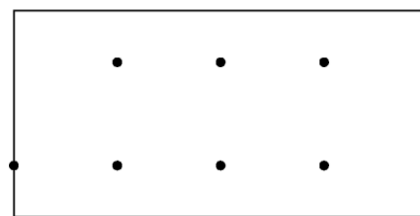
ECOMAXci® Wall Solution

Refer to ECOMAXci® Wall Solution Installation Instructions for fastening pattern and complete guidelines.

ECOMAXci® FR ECOMAXci® FR White TSX-8520 Thermasheath® Durasheath® R-Matte® Thermasheath®-XP



4'x8' Panel – 16" o.c. studs



4'x8' Panel – 24" o.c. studs

Additional fasteners (up to 12:16 spacing) may be required in locations expected to experience additional loading (heavy wind drafts/gusts, accelerated wear and tear, etc.).

Additional Notes:

- Head should be flush with insulation, do not countersink
- Other materials, such as gypsum, should be fastened separately per manufacturer's instructions



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