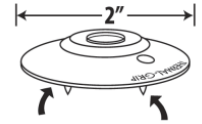




INSTALLATION GUIDE FOR STEEL STUD CONSTRUCTION – EXTERIOR ATTACHMENT



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

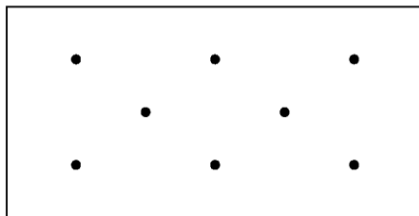
Screw Length: Screws should be at least 1" longer than the total thickness of exterior sheathing components, i.e., face of framing to underside of washer. For example, an assembly with 5/8" exterior gypsum and 2" insulation has a total thickness of 2 5/8" and requires a minimum 3 5/8" screw. The next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

Recommended Fastening Patterns:

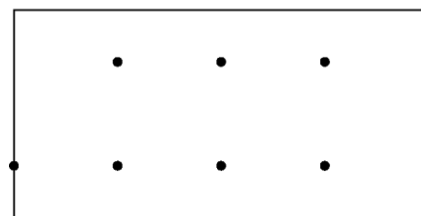
ECOMAXci™ Wall Solution

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

ECOMAXci™ FR ECOMAXci™ FR White TSX-8520 Thermasheath® Durasheath® R-Matte® Plus-3 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



Rmax Sales Offices and Plant Locations

Central:

13524 Welch Road
Dallas, Texas 75244

Phone: 1-800-527-0890

East:

1649 South Batesville Road
Greer, South Carolina 29650

Phone: 1-800-845-4455

West:

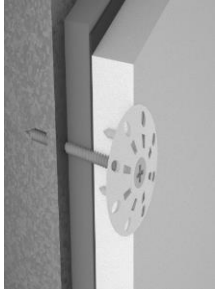
210 Lyon Drive
Fernley, Nevada 89408

Phone: 1-800-762-9462

E-mail us at rmax@rmax.com or visit our website www.rmax.com



INSTALLATION GUIDE FOR WOOD OR STEEL STUD CONSTRUCTION – INTERIOR 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

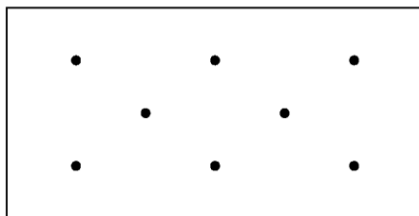


CORROSION RESISTANT CERAMIC COATING

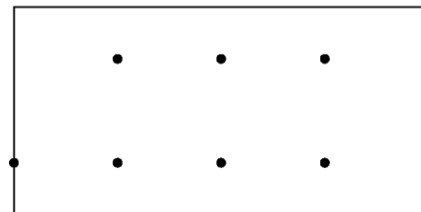
Screw Length: Screws should be at least 1" longer than the total thickness of interior sheathing components, i.e., face of framing to underside of washer. For example, an assembly with two layers of 1" insulation has a total thickness of 2" and requires a minimum 3" screw.

Recommended Fastening Patterns:

ECOMAXci™ FR ECOMAXci™ FR White TSX-8520 Thermasheath® Durasheath® R-Matte® Plus-3 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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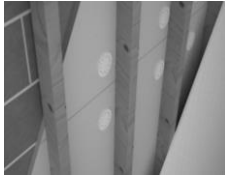
210 Lyon Drive
Fernley, Nevada 89408

Phone: 1-800-762-9462

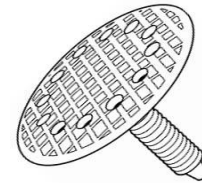
E-mail us at rmax@rmax.com or visit our website www.rmax.com



INSTALLATION GUIDE FOR CONCRETE/MASONRY CONSTRUCTION



Optimal Range of Total Sheathing Thickness	Required Fastener Length
½" – 1"	2"
1" – 1 ½"	2 ¾"
1 ½" – 2 ½"	3 ½"
2 ½" – 3 ½"	4 ½"
3 ½" – 4 ¾"	5 3/8"



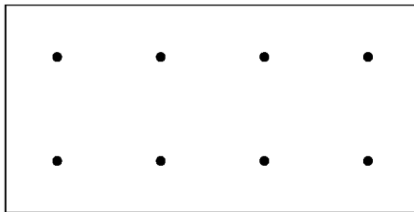
Fastener Length: Fasteners should be at least 1" longer than the total thickness of sheathing components, i.e., face of masonry substrate to head of fastener, but not more than 2". For example, an assembly with two layers of 1" insulation has a total thickness of 2" and requires a minimum 3" fastener. The next available, optimal size would be 3 ½".

Recommended Fastening Patterns:

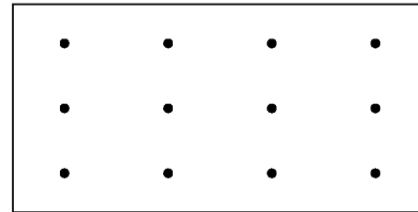
ECOMAXci™ Wall Solution

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

ECOMAXci™ FR ECOMAXci™ FR White TSX-8520 Thermasheath® Durasheath® R-Matte® Plus-3 Thermasheath®-XP



4'x8' Panel, < 2.5" thick



4'x8' Panel, ≥ 2.5" thick

NOTE: 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
- Pre-drill hole with 5/16" masonry bit. Tap in with hammer.

2018-10



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