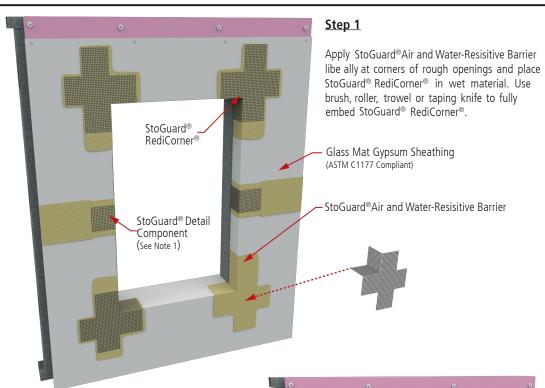


StoPowerwall®ci Rough Opening Protection with StoGuard®Fabric

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Notes:

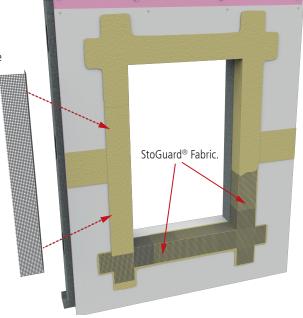
- 1. Refer to StoGuard® Product Use Chart (Table 1.1) for StoGuard® detail components; joint treatment, rough opening protection, backing for masonry anchors, or transitions to dissimilar materials, joints and seams in construction.
- 2. Refer to General Notes for specific information and design guidance on wall assembly components.
- 3. Glass mat gypsum sheathing in compliance with ASTM C1177, exterior grade and Exposure 1 wood based sheathing, or cementitious sheathing in compliance with ASTM C1325.
- 4. Components not identified as Sto are furnished by other manufacturers and are not necessarily installed by trades who install the Sto products. Refer to project specific contract documents.



Step 2

Immediately apply StoGuard®Air and Water-Resisitive Barrier liberally to inside of opening and around outside of head, sill and jambs.

Center 6"(150 mm) wide StoGuard®Fabric on outside corners and press into wet membrane along the head, jambs, and sill with minimum 2" (50 mm) overlaps of adjacent fabric. Use brush, roller, trowel or taping knife to fully embed.



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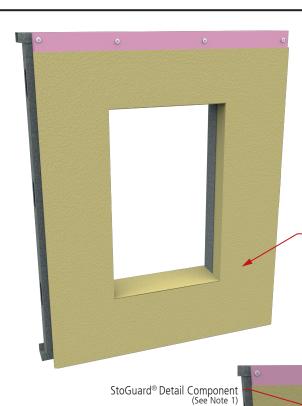


StoPowerwall®ci Rough Opening Protection with StoGuard®Fabric

Detail No.: 62s.04F Date: July 2022 Page 2 of 2

Notes:

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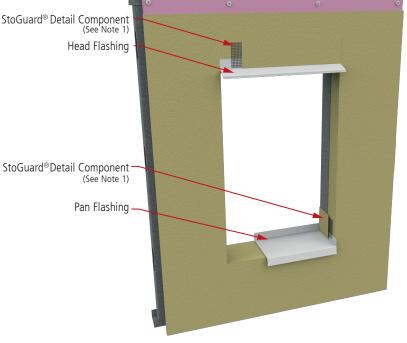


Step 3

Immediately coat the entire surface of the wall and into rough opening with StoGuard®Air and Water-Resisitive Barrier to produce a void and pinhole free surface.

Edges of StoGuard®RediCorner® and StoGuard Fabric must lay flat, wrinkle-free, and be fully embedded in the membrane and fully adhered to the substrate or previous layer of StoGuard® Fabric.

StoGuard®Air and Water-Resisitive Barrier



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