

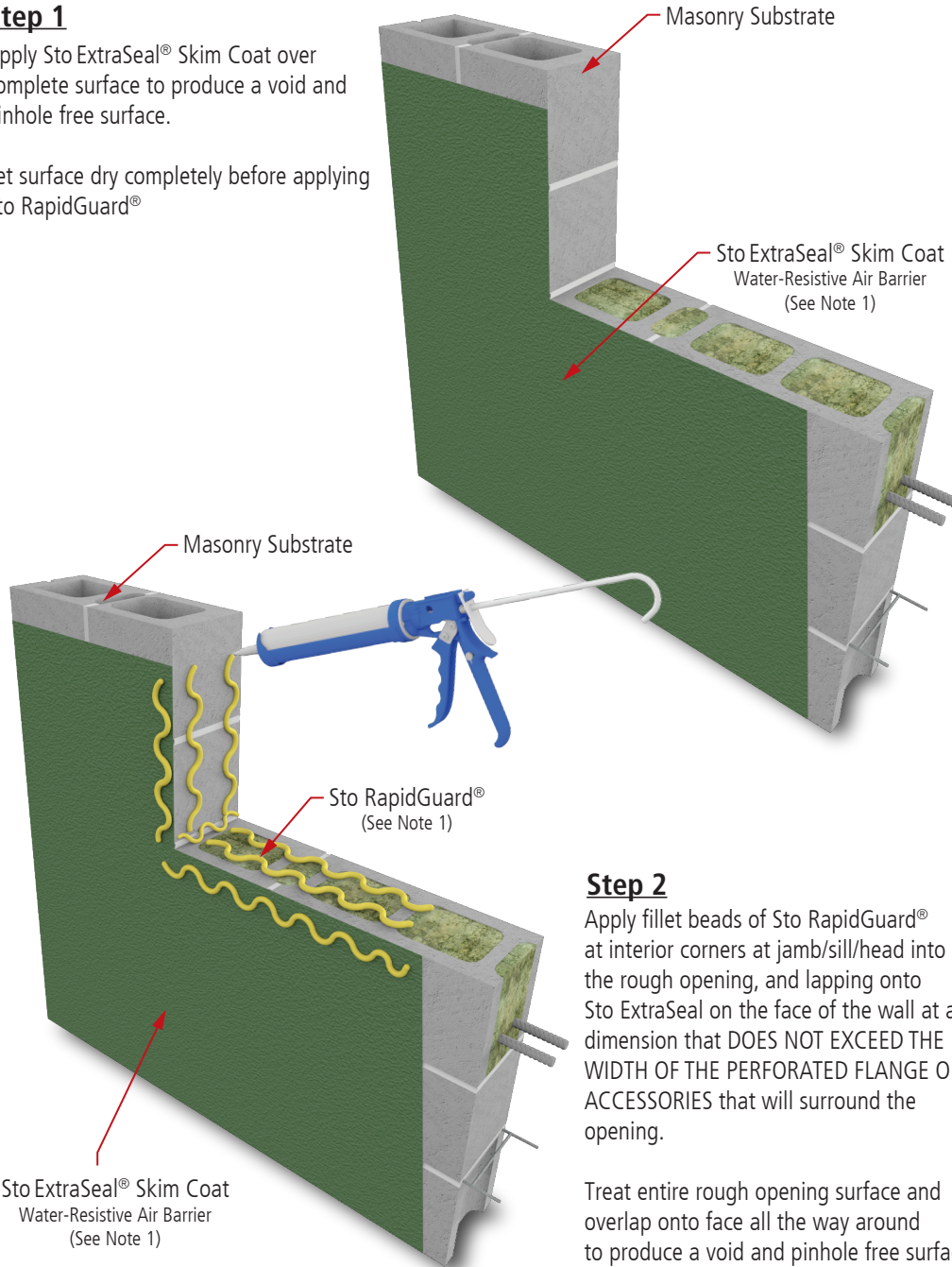
# StoPowerwall® ExtraSeal® Rough Opening Protection

Detail No.: 65c.23  
Date: January 2024  
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## Step 1

Apply Sto ExtraSeal® Skim Coat over complete surface to produce a void and pinhole free surface.

Let surface dry completely before applying Sto RapidGuard®



## Step 2

Apply fillet beads of Sto RapidGuard® at interior corners at jamb/sill/head into the rough opening, and lapping onto Sto ExtraSeal on the face of the wall at a dimension that DOES NOT EXCEED THE WIDTH OF THE PERFORATED FLANGE OF ACCESSORIES that will surround the opening.

Treat entire rough opening surface and overlap onto face all the way around to produce a void and pinhole free surface.

## 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. Stucco brown coat material in compliance with ASTM C926 and manufactured or listed by Sto Corp.
4. Refer to applicable Sto guide specifications, product bulletins, Tech Hotlines, and other Sto guide details for additional information.
5. 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.

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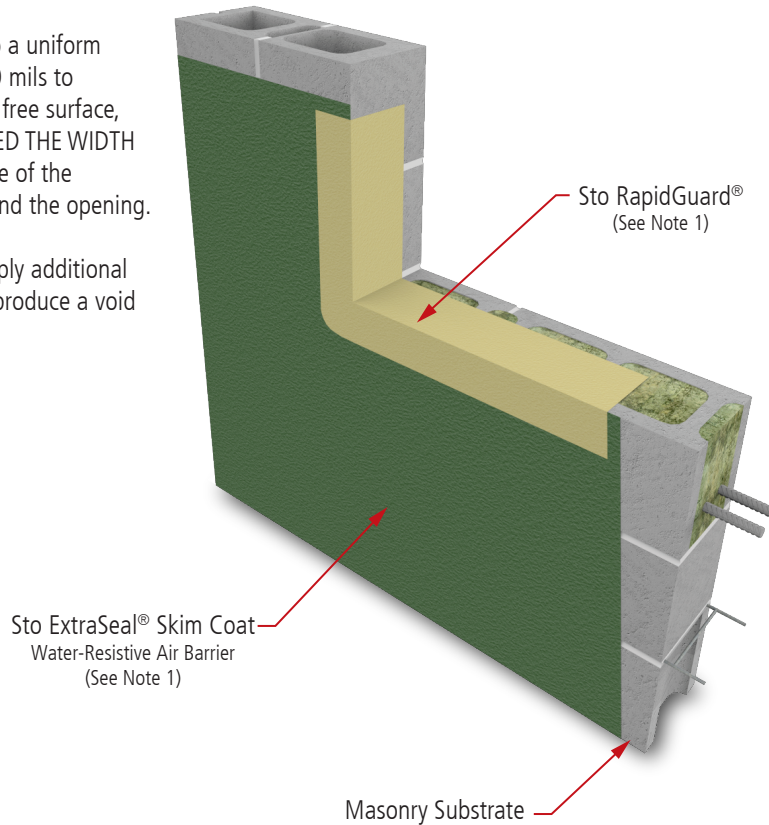
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### Step 3

Spread Sto RapidGuard® to a uniform wet film thickness of 12-20 mils to achieve a void and pinhole free surface, making sure NOT TO EXCEED THE WIDTH OF THE PERFORATED flange of the accessories that will surround the opening.

Inspect after drying and apply additional material where needed to produce a void and pinhole free surface.



### Notes:

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