



Dymonic 100
(Extends minimum 1" on each side of fastener wrapped over the top of screw, terminated at flange to shed water)

(Recommended, but not required)

ExoAir 230 at 50 wet mils with reinforcing mesh

1" Min.

1/2" Min.

NOTES:

- Apply ExoAir Primer to all exposed gypsum core prior to application of membrane
- Install reinforcing mesh with 50 wet mils of ExoAir 230, completely covering reinforcing mesh
- Flashing must be installed past thermal break

See securockexoair.com for the most up-to-date product information

This detail is intended for conceptual purposes only. Must be reviewed by a project/design professional

The following trademarks used herein are owned by USG Corporation or its subsidiaries: SECUROCK, USG, USG in stylized letters. The following trademarks used herein are owned by Tremco Incorporated or its subsidiaries: Tremco, ExoAir, Spectrem, Dymonic, Proglaze, Vulkem.



United States Gypsum Company
550 West Adams Street
Chicago, IL 60661

USG Technical & Customer Support:
800.USG.4YOU (874-4968)

Tremco Commercial Sealants & Waterproofing
3735 Green Road
Beachwood, OH 44122

Tremco Technical Support:
866.209.2404

SECUROCK® ExoAir® 430 Panel

Project:
Detail: Nail Flange - Fluid-Applied Flashing - Panel

Drawn by: KAB

Approved by: DM

Scale: NTS

File Name:

15845

Date: 3/20/2017

Rev #

00