



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

Steel Framing

ExoAir 230 at 50 wet mils with reinforcing mesh

Wood Buck

NOTES:

- Apply ExoAir Primer to all exposed gypsum core prior to application of membrane
- Slope to the exterior $\frac{1}{8}$ " per 12"
- Install reinforcing mesh with 50 wet mils of ExoAir 230, completely covering reinforcing mesh
- Flashing must be installed past thermal break
- Gaps in excess of $\frac{1}{8}$ " must be detailed with Dymonic 100

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

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SECUROCK® ExoAir® 430 Panel
 Project:
 Detail: Nail Flange - Fluid-Applied Flashing - Wood Buck
 Drawn by: KAB Approved by: DM Scale: NTS

File Name:
13686
 Date: 3/20/2017

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