

Boral Innovations at Work

Prepare your wall to receive stone or stucco with the newest Boral Product Innovation: Drain-N-Dry™ Lath

Drain-N-Dry™ Lath

with DELTA®-DRY Technology

Build something great™



A Superior Lath and Best In Class Rainscreen in One Product

Installs fast, providing two additional component systems in one pass

- Eliminates the need for a secondary layer of Water Resistant Barrier (WRB)
- Building Code Compliant Rainscreen
- Building Code Compliant Lath

Ultimate in moisture management through drainage, drying and moisture vapor control

Nothing to rust or corrode and the ultimate in alkaline resistance with integral Alkali Resistant (AR) glass lath

A fastener band every 6" ensures solid connection to structure and easy visual inspection of fastener spacing

Substantial reduction of fastener penetrations in the primary WRB that typically occur when multiple materials are installed independently

Built in self-furring feature to ensure proper mortar embedment and scratch coat thickness

Extremely light and easy to transport, move around the job and install from scaffolding

Installs with hand driven or pneumatic nails or staples with no caps or washers needed

Cutting and modification is so easy it can be done with a utility knife or scissors

Product Details

Roll Coverage = 150 sqft

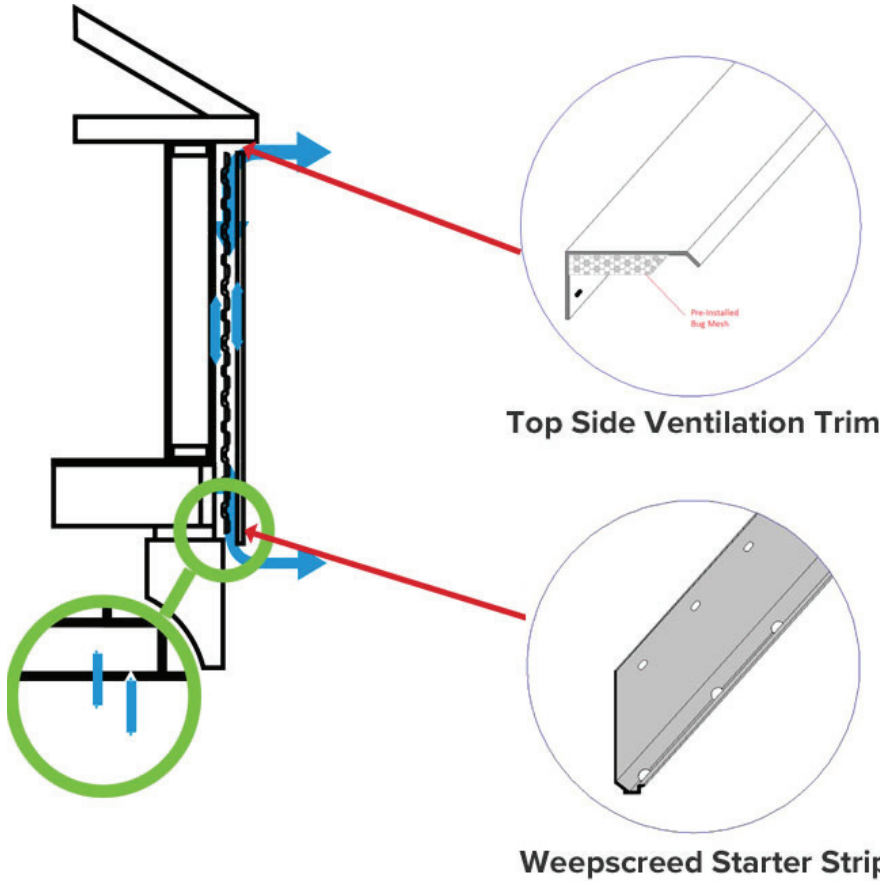
Roll Width = 39 3/8" (1m)

Roll Length = 46'

Lath is 1 1/2" - 2" wider to allow for overlapping lath at edge seams

10-Year Limited Warranty

Product Is Readily Available and Price Stable.

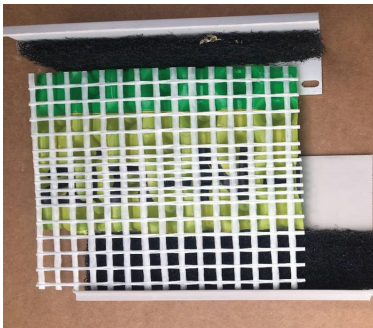


Top Side Ventilation Trim

- Manufactured from UV durable white PVC
- 2 ¼" projection from the wall
- 1 ¼" attachment flange
- Available in 10' length

Weepscreed Starter Strip

- Manufactured from UV durable Mortar Gray PVC
- 7/8" projection from the wall
- 3 ½" attachment flange
- Available in 10' length



Bug Mesh

- Pressure sensitive adhesive
- Available in 10' length

To Learn More or Request an in-Person Demo, Please Contact:

Name: _____ Title: _____

Phone: _____ Email: _____