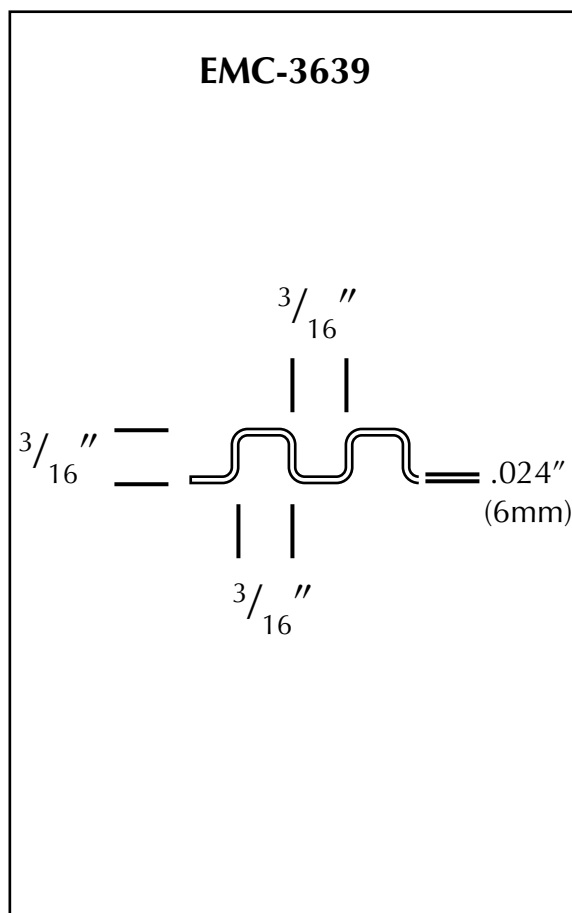
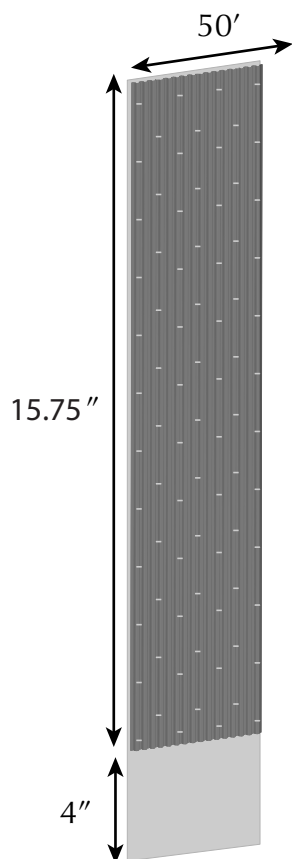


## EMC-3639 Rainscreen Drainage Plane



### What EMC-3639 does:

- The adhered fabric blocks mortar or stucco from filling the drainage channels and acts as a bug screen at terminations
- It has superior appearance on thin veneers vs. furring strips due to less ridging, cracking, and waviness
- It saves installation time (half the time of furring strips and backer board)
- High impact polystyrene ensures durability, rigidity, and longevity
- Vertical channels promote rapid drainage
- Perforations allow cross-ventilation for better drying
- Compartmentalized channels promote pressure equalization
- It prevents bridging
- Exceeds ASTM E-2273
- UV Tested - Over 9 Weeks

### How to install EMC-3639\*

- Position EMC-3639 with the spunbond fabric facing to weather with 4" fabric skirt wrapped back under bottom on first course.
- Spunbond fabric 4" skirt should overlap the top of the lower course of EMC-3639.
- Construction paper, EMC-3639 and metal lath to extend down over top of foundation wall a minimum of 2".

## Ordering and Shipping Information

<b>Product Number</b>	<b>EMC-3639</b>
<b>Square Feet per Roll</b>	132
<b>Roll Length (Feet)</b>	50
<b>Roll Width (Inches)</b>	15.75"
<b>Channel Depth</b>	3/16" / 5mm
<b>Rolls per Box</b>	N/A
<b>Boxes per Pallet</b>	N/A
<b>Rolls per Pallet</b>	32
<b>Square Feet per Pallet</b>	4224
<b>Pallet Size</b>	45" x 45" x 77"

## EMC-3639 Specifications



0.024" (0.6 mm) thick high impact polystyrene sheets. They are formed with corrugations and a spunbond polypropylene fabric on one side with a 4" (102 mm) skirt on one edge. Master Format: 04-05-23.19, 07-05-00 CSI: 04090, 04050, 07050, 07100, 07260.