

# ARCHITECTURAL INSTALLATION SYSTEMS

Installed over **code-approved** wall assemblies using polymer-modified Type S mortar

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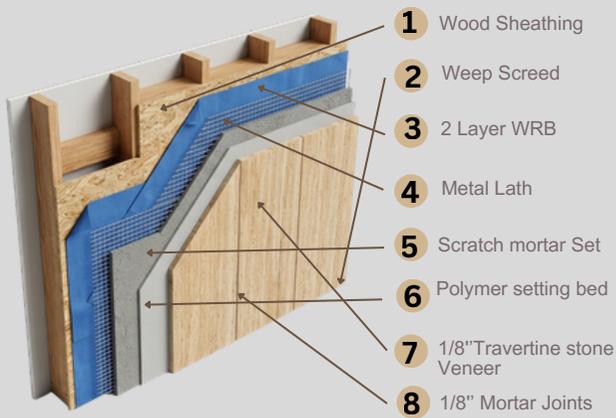
**Dimensions:** 47" x 94" | 1/8" thickness | 26 LB per panel

**Orientation :** Vertical or Horizontally

**System Classification :** Non- Structural Decorative finish material

**Fire Rated :** Class A Fire Rated

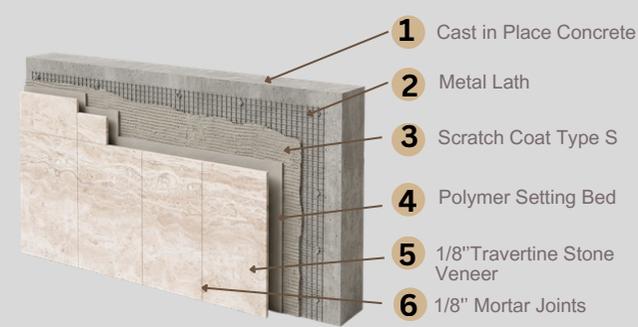
## STONE VENEER ON WOOD FRAMING



## METAL STUD WALL TYPE E-SYSTEM



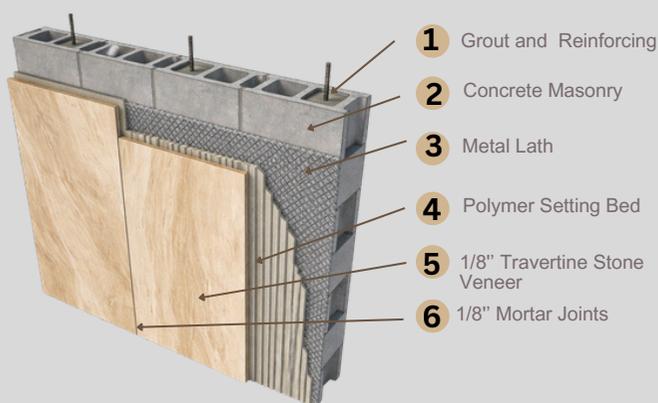
## CAST-IN-PLACE CONCRETE WALL



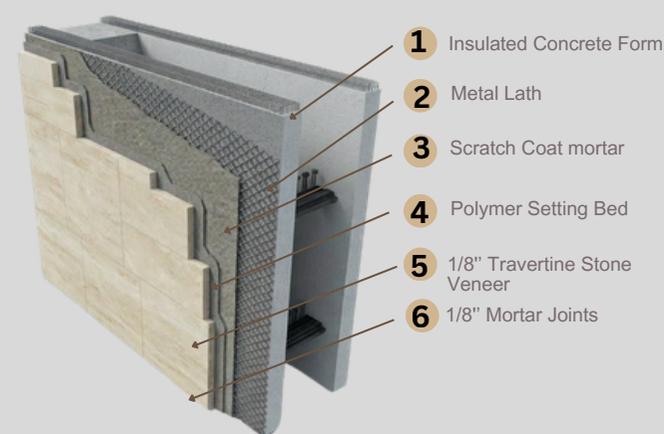
## STONE VENEER ON CEMENT BOARD



## CONCRETE MASONRY



## INSULATED CONCRETE FORM



## WINDOW JAMB - Sheathing on Wood Studs



## WOOD FRAMING- RIGID INSULATION



## PRODUCT OVERVIEW



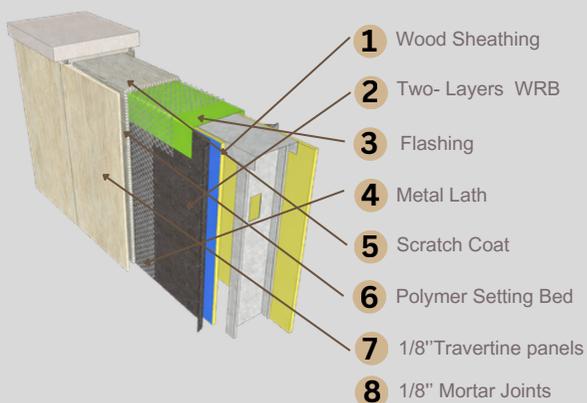
## INSTALLATION ORIENTATION

VERTICALLY

HORIZONTALLY



## WALL-CAP Sheathing on Metal Studs



## CORNERS DETAILS



Inside Corner  
Grout Filler joint

Outside Corner  
Overlap or Grouted butt joint

## INTERIOR INSTALLATION SYSTEM

Over Drywall



26 LB Per panel

Over OSB



1. Drywall Substrate  
2. Construction adhesive  
3. 1/8" Travertine Stone Veneer  
4. 1/8" joint color matching grout

1. OSB Substrate  
2. Construction adhesive  
3. 1/8" Travertine Stone Veneer  
4. 1/8" joint color matching grout