

ARCHITECTURAL INSTALLATION SYSTEMS

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

EliteAzure

1850-738-9050
info@eliteazure.com
www.eliteazure.com

Dimensions: 47" x 94" | 1/8"thickness | 40 LB per panel

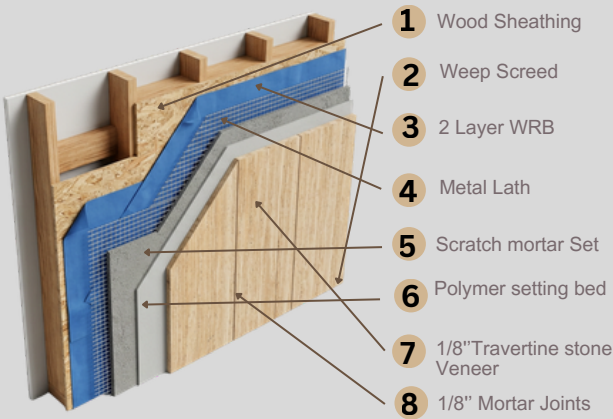
Orientation : Vertical or Horizontally

System Classification : Non- Structural Decorative finish material

Fire Rated : Class A Fire Rated

Installation Method :Polymer - Modified Type S Mortar / Construction Adhesive

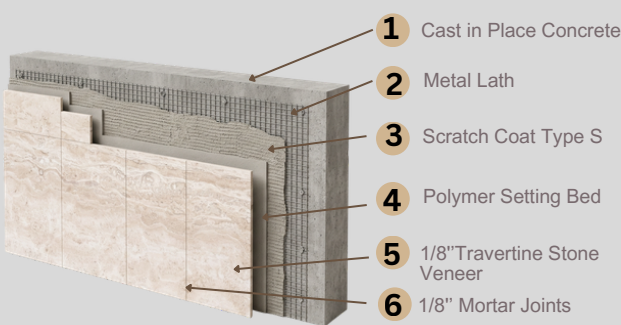
STONE VENEER ON WOOD FRAMING



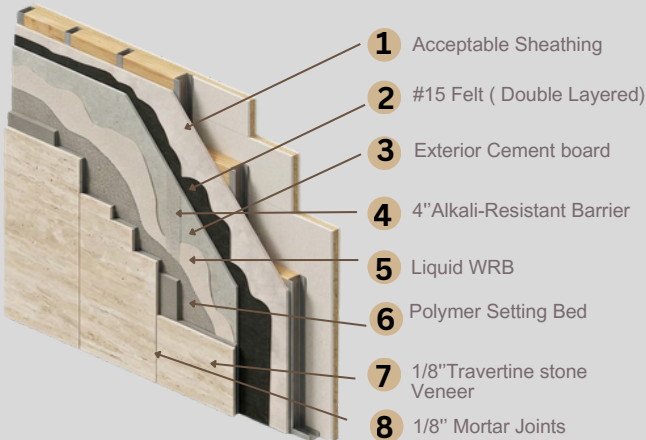
METAL STUD WALL TYPE E-SYSTEM



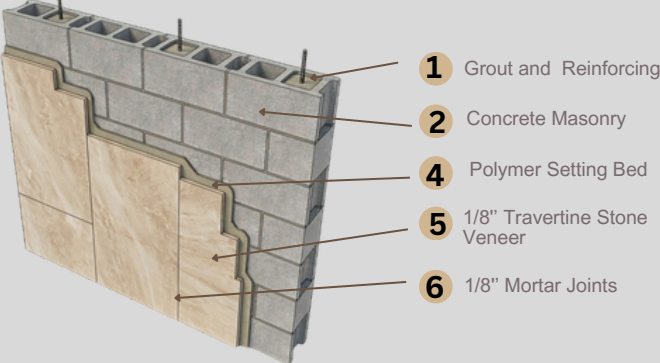
CAST-IN-PLACE CONCRETE WALL



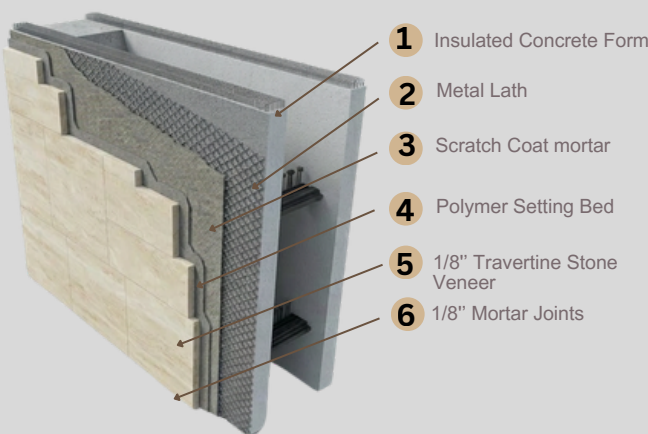
STONE VENEER ON CEMENT BOARD



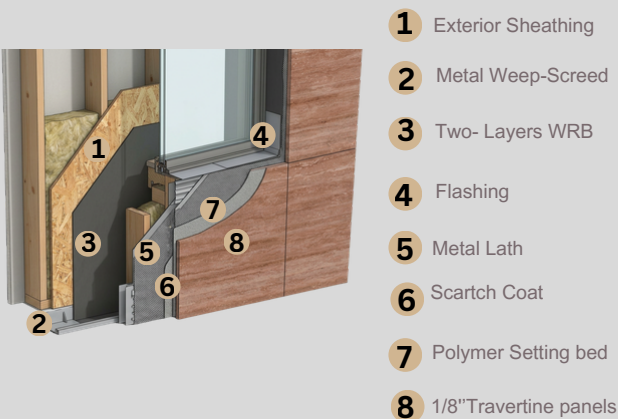
CONCRETE MASONRY



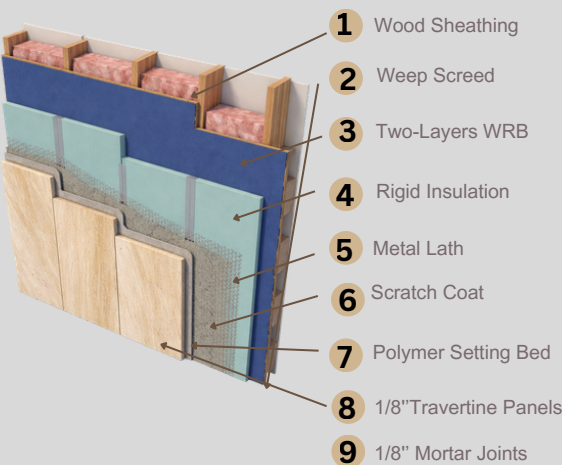
INSULATED CONCRETE FORM



WINDOW JAMB - Sheathing on Wood Studs



WOOD FRAMING- RIGID INSULATION



PRODUCT OVERVIEW



INSTALLATION ORIENTATION

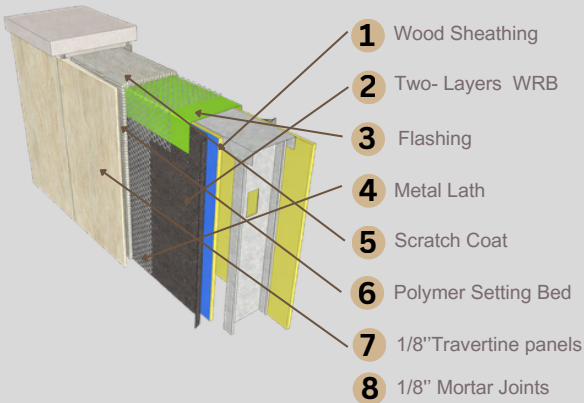
VERTICALLY



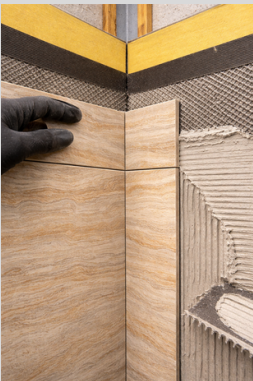
HORIZONTALLY



WALL-CAP Sheathing on Metal Studs



CORNERS DETAILS



Inside Corner
Grout Filler joint



Outside Corner
Color Match Grouted butt joint

1/8" Joint Size

INTERIOR INSTALLATION SYSTEM

Over Drywall



Over OSB



26 LB Per panel