

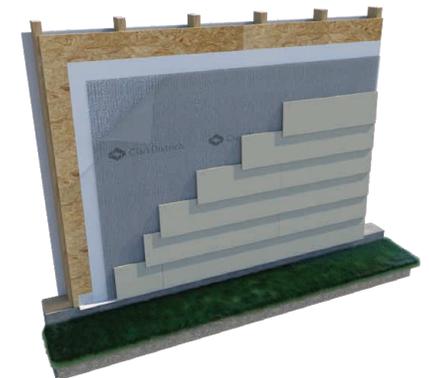
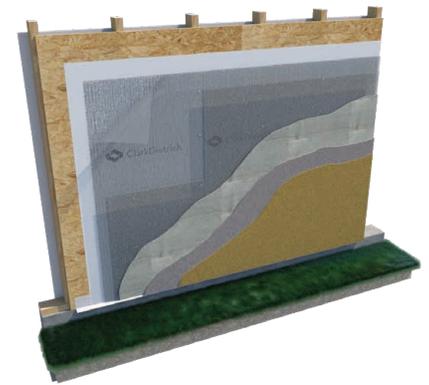
E-SCREEN

RAINSCREEN DRAINAGE MAT FOR EXTERIOR WALLS

INSTALLATION INSTRUCTIONS

E-SCREEN – STUCCO AND STONE VENEER

- Apply a weather resistant barrier over sidewall sheathing. Note, some regions may require two layers of weather resistant barrier. Check local codes for more information.
- Install E-Screen after windows and doors have been properly installed and flashed. Starting at the base of the wall, unroll E-Screen from right to left with the fabric "flap" at the bottom. Place the (blue) polymer matrix against the weather resistant barrier and the fabric side facing the exterior of building. Staple or nail-off every three square feet to hold in place.
- On the first (bottom) course only, unfold the fabric "flap" and back wrap between the (blue) polymer matrix and the stucco or stone to create an insect screen at bottom.
- On subsequent courses, butt the blue polymer material together without overlapping. Make sure to pull the fabric "flap" over the previous course (shingle style) and staple.
- On the top course, invert the roll and unroll left to right with the fabric "flap" at the top. Unfold the fabric "flap" and tuck it between the (blue) matrix and the weather resistant barrier to create an insect screen.
- Install E-Screen, butt it up against the trim board edge.
- Apply lathing system over E-Screen using manufacturer's recommended fasteners and spacing, per ASTM C1063.



E-SCREEN – WOOD, VINYL OR FIBER CEMENT SIDING

- Apply a weather resistant barrier over sidewall sheathing. Note, some regions may require two layers of weather resistant barrier. Check local codes for more information.
- Install E-Screen after windows and doors have been properly installed and flashed. Starting at the base of the wall, unroll E-Screen from right to left with the fabric "flap" at the bottom. Place the (blue) polymer matrix against the weather resistant barrier and the fabric side facing the exterior of building. Staple or nail-off every three square feet to hold in place.
- On the first (bottom) course only, unfold the fabric "flap" and back wrap it between the (blue) polymer matrix and the siding to create an insect screen.
- On subsequent courses, butt the blue polymer material together without overlapping. Make sure to pull the fabric "flap" over the previous course (shingle style) and staple.
- On the top course, invert the roll and unroll left to right with the fabric "flap" at the top. Unfold the fabric "flap" and tuck it between the (blue) matrix and the weather resistant barrier to create an insect screen. Install E-Screen under the trim boards or butt it up against the trim board edge using a thicker trim board or a shim to account for thickness of the rain screen material.
- Apply wood, vinyl or cement siding over E-Screen using manufacturer's recommended fasteners and spacing.

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