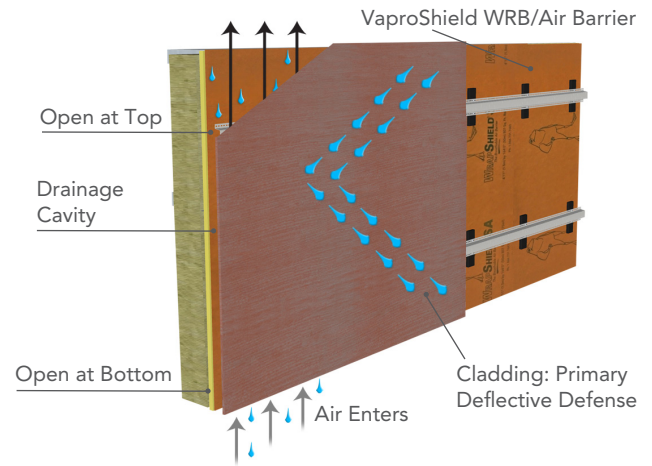


VaproShield Rain Screen Design Components offer multiple methods to achieve rain screen design.

- Creates drainage cavity
- Adapts to multiple cladding types
- Increases drying capacity
- Simple and cost effective

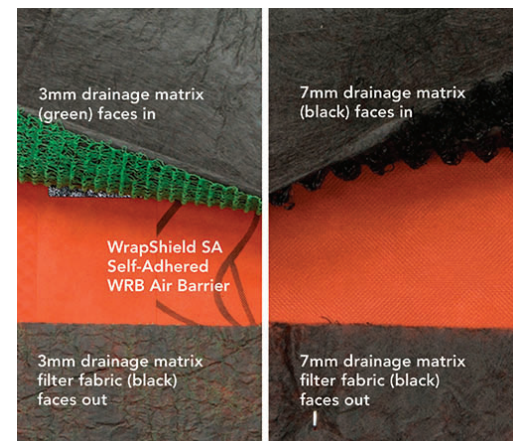
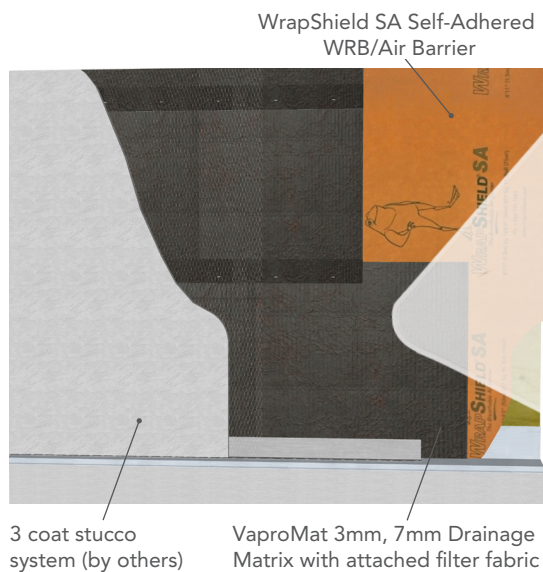
Benefits of Rain Screen Design

- **DEFLECTION** – of bulk water
- **DRAINAGE** – ventilated cavity allows moisture to drain away from the structure
- **DRYING** – permeable membrane enables building envelope to dry out
- **DURABILITY** – quality materials create a robust building envelope



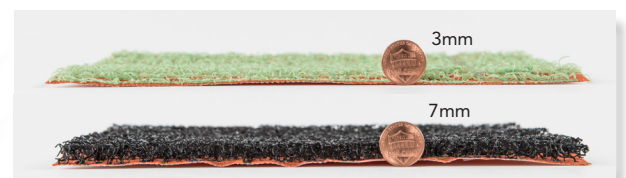
Deflection + Drainage + Drying = Durable Building Envelope

VAPROMAT™



VaproMat, installed over VaproShield membranes, creates a positive drainage cavity. Ideal for use behind stucco, stone, and traditional cladding systems. The filter backing keeps the drainage cavity clean during lath and plaster.

WRAPSHIELD RS™ RAIN SCREEN



WrapShield RS Rain Screen offers two drainage matrix options.

WrapShield RS Rain Screen is a WRB/Air Barrier with a built-in rain screen drainage matrix and integrated tape at the horizontal seams. Ideal for use with conventional siding systems and cementitious cladding materials.

VAPROSHIM SA™ SELF-ADHERED



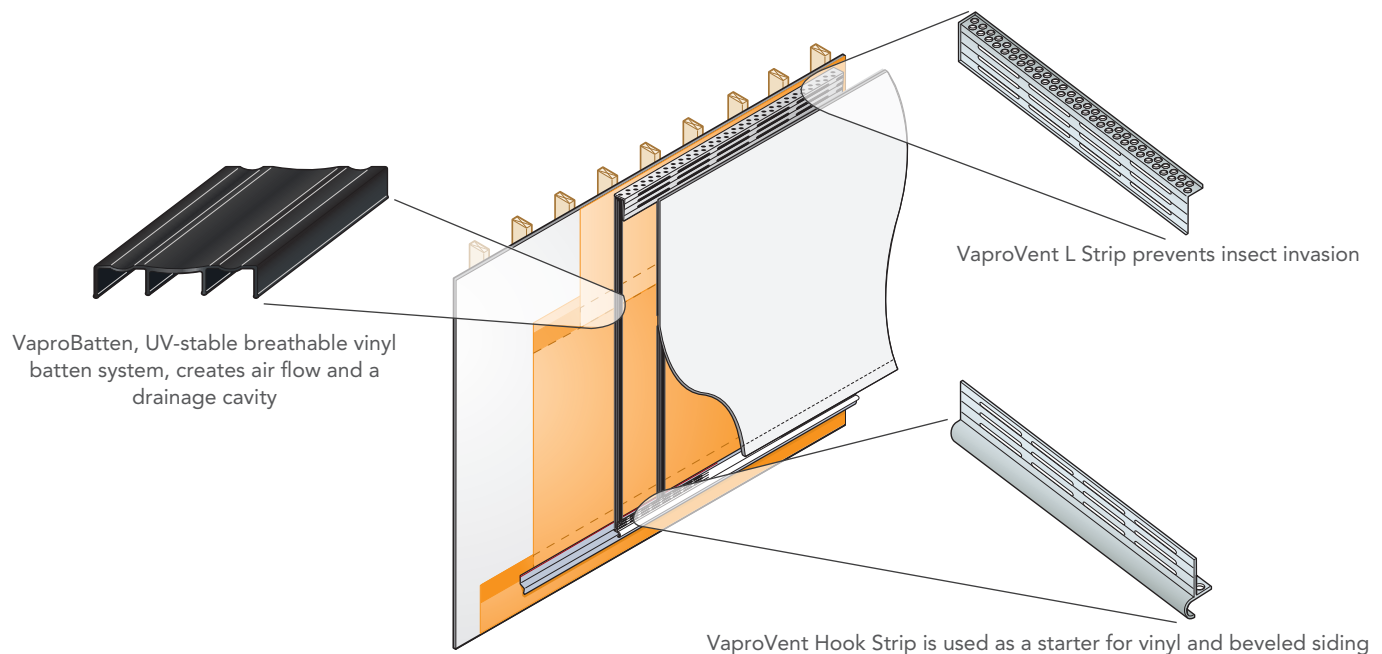
- Hat Channel (by others)
- VaproShim SA seals fastener penetrations
- VaproShield WRB/Air Barrier
- VaproShim SA creates a drainage cavity between the membrane and hat channel



Available in 2 depths: 1/8" (left), 1/4" (right)

VaproShim SA Self-Adhered is used under horizontal cladding attachment components, creating a rain screen cavity and sealing fastener penetrations—*Simple and cost effective.*

VAPROBATTEN™



VaproBatten components are ideal for conventional construction. Fasteners can be directly installed through battens into the structural elements. Ships in 5' lengths for easy ground shipping and installation handling.