

TREMGuard® HB

Protective wall coatings can restore aesthetic appeal and extend the life of a building's exterior. They are generally the first line of defense in correcting problems and preventing moisture infiltration.



CHALLENGE:

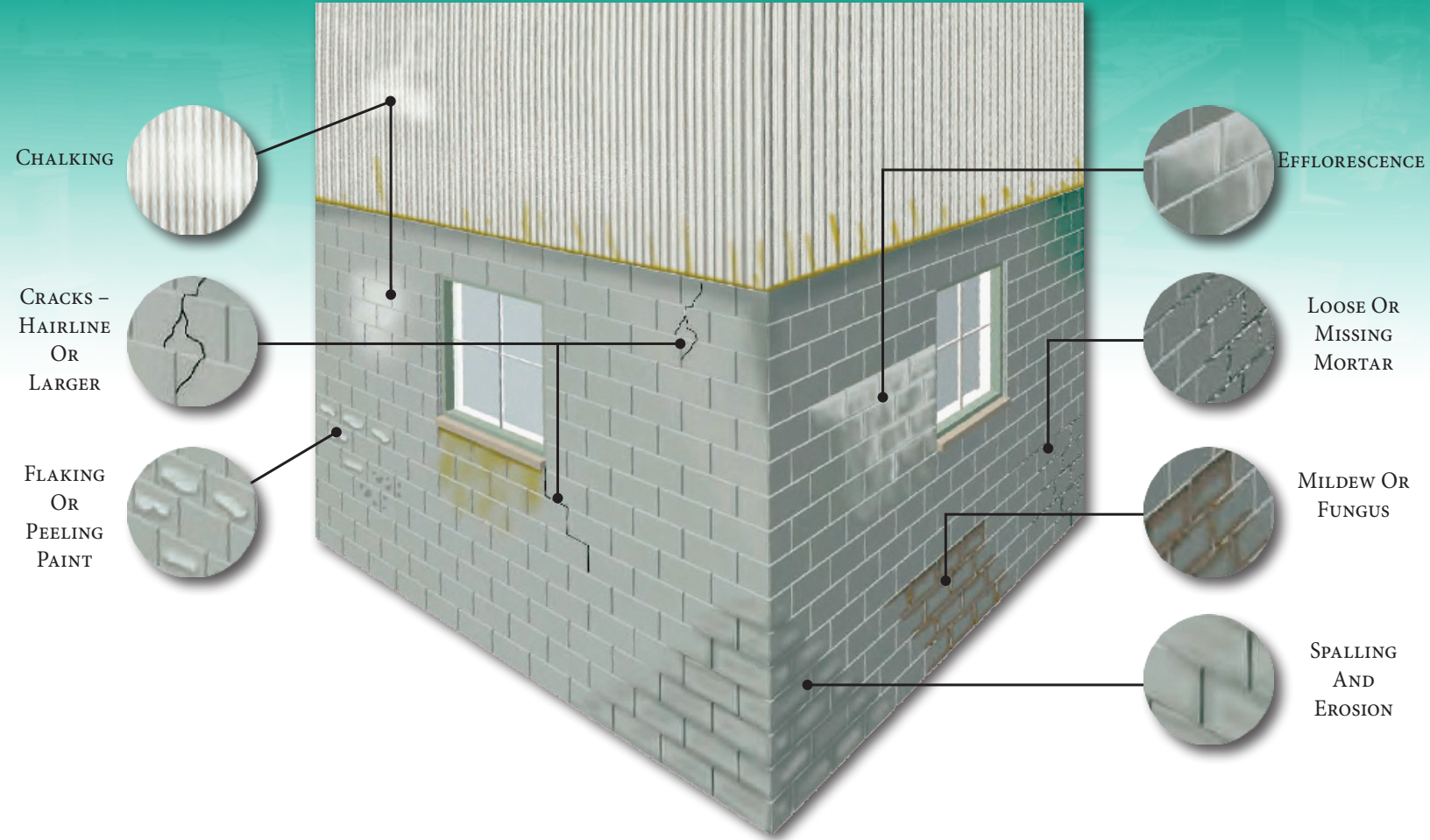
Rain, wind, snow, ultraviolet rays and ineffective detailing over time all take their toll on structures. Exterior deterioration eventually leads to even greater problems if not addressed. Unprotected exteriors and failing joints allow moisture intrusion and a multitude of other concerns, including, but not limited to, facade degradation, mold and mildew.

SOLUTION:

TREMGuard® HB High-Build Acrylic Wall Coating System, a one-coat system that bridges small surface imperfections and is fiber-enhanced for added durability and elasticity. Applied at 24 to 32 wet mils in one coat, installation costs are reduced while providing extended performance.

TREMCO[®]
Commercial Sealants & Waterproofing

To find a local sales representative visit us at www.tremcosealants.com
Email: TSCS@tremcoinc.com (U.S.A.) or TORSCS@tremcoinc.com (Canada)



Joint Options

Under

- **Dymonic® 100:** a high-performance, medium modulus, one-component, moisture-curing polyurethane joint sealant with movement capability of +100/-50% of the original joint width.
- **illmod® 600:** a pre-compressed, self-expanding, flexible polyurethane foam joint sealant designed to seal against wind-driven rain, sound, draft and dirt.

Above

- **Spectrem® 1:** a high-performance, ultra-low modulus, one-part, non-sag, moisture-curing silicone joint sealant with exceptional physical properties.
- **Spectrem® Simple Seal:** silicone extrusion is designed to seal joints and gaps ranging from low to high movement conditions.

Peace of Mind Guarantee

Our all-inclusive warranties provide confidence that your project's restoration solutions are backed by a company with more than 85 years' experience, success and proven performance in the industry. Tremco warranties are available to cover adjacent tie-ins and systems across the entire building envelope.