PRODUCT SPECIFICATIONS FOR SILLS

Product Description

The Sill product is typically used as an attractive way to transition from one building material, such as stone, to another material, such as stucco, on a on wall surface, such as with a wainscot. It is also commonly used as a decorative element beneath window frames. The product is made by preparing a mixture of Portland cement, lightweight aggregate, water, and iron oxide color pigments. This mixture is then poured into molds and allowed to set overnight. Once the product is removed from the molds, it is allowed to cure for several days prior to shipment.

Product Sizing

Sill units are sized at 18” in length and 3” in depth. The units are “beveled” along the top surface, measuring 2½” at the back side and 2” at the front side.

Available Colors

All standard and custom colors can be executed in the Sill product. The end-user must specify project-specific color selections.

Mortar Joint Options

The end-user may request that the Sill units be applied with our without a mortar joint between units, depending upon their aesthetic preference.

Packaging

Sill units are provided via shrink-wrapped pallets containing up to 140 pieces of finished product.

Installation Tips & Techniques

The Sill product should be applied to prepared work surfaces in the same manner as flat manufactured stone products. The Installation professional may wish to consider using chalk lines or other methods to ensure a straight, level outcome. If the end-user requires that a sealer be used, the installation professional must select a high-quality, breathable masonry sealer and apply it in strict accordance with the manufacturer’s instructions. Be advised that certain impregnating, hydrophobic sealers may actually LEAD to damage from freeze/thaw cycles, so review your options carefully.