PRODUCT SPECIFICATIONS FOR FIELDSTONE

Product Description

The Fieldstone product is distinguished by its highly irregular configuration of shapes. The stone units are generally set in a random pattern with a relatively large grout line to create a distinctive, rugged character that reflects an independent lifestyle. 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

Individual flat stone units are sized from 3” to 14” in height and length. Individual corner stone units are generally sized 10” along the long leg, 3.5” along the short leg, and 3” to 14” in height. Stone units average 1¼” in thickness, but may range from 1” to 1¾” at the extremes.

Available Colors

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

Mortar Joint Options

The Fieldstone product style requires a grout joint. It cannot be “drystacked”. Joints can be relatively tight to very loose, and may be overgrouted if desired. The end-user must specify project-specific jointing technique selection, including joint width and depth.

Grout Color

Any standard cement coloring agent may be used to enhance the aesthetic appeal of the final installation. The end-user must confer with the installation professional to delineate project-specific grout color selections.

Packaging

Stone units are provided via shrink-wrapped pallets containing anywhere from 15 to 160 square feet of finished product. For small orders, color scheme elements may be interlaced at random or may be found in more or less distinct layers on the pallet(s). For large orders, color scheme elements are generally segregated with only one color per pallet.

Installation Tips & Techniques

The installation professional should contact Impressions in Stone prior to beginning work to discuss the color scheme prescribed by the end-user. In particular, the installation professional must learn the ratios of each element of the color scheme to achieve the desired final look. High-quality installations require that both horizontal and vertical joint lines be broken at relatively short, random intervals and that stones of various sizes from small to large be intermingled throughout the entire surface. 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.