



INSTALLATION GUIDE FOR THE TRADITION *ST-ANDREWS*

There is mainly two ways to install pavers; « in-line » and « random or modular » installation. The modular installation can be done with or without a pattern.

As its name indicates, the in-line method is done by placing the pavers in a continuous line, straight or curved according to cases.

Normally, dimensions of paving stones have only one width and three to four lengths. The installation pattern is repeated on short distances and if the pavers are non-tumbled, the appearance is the same on the whole surface.

The random installation with the modular paving stones is the complete opposite of the in-line. The objective with random installation is to obtain short lines that intersect as often as possible.

The *Colonial*, our initial series of modular paving stones, has five dimensions that ends with a large square surface, which allows you to carry out random installations with long lines and more distant intersections.

Due to its six rectangular dimensions and its notched stone, the *St-Andrews* paving stone reproduces the appearance and design of Old Europe cobblestone.

The vast numbers of combinations that installers can create prevents from finding twice the same pattern on very large surfaces.

The notch on the *St-Andrews* was dimensioned to cut the lines in two directions at the same time. Also, due to its modular notch, this stone can be installed anywhere in all directions without harming the interconnections with other paving stones. Most of the rectangular shapes in this series gives a different direction to each of them. The large squares do not allow this kind of arrangement.

A FEW INSTALLATION TIPS

The *St-Andrews* is a modular rectangle paving stone that brings a different trend. It is strongly not recommended to install these pavers in a 45 degree angle. 45 degree installations are more adapted to the in-line landscaping.

Always install a 6" x 9" stone or larger in the notched location, in order to break the line.

All six sizes of the *St-Andrews* are delivered on one pallet. Every dimensions are balanced on each row (except the 5th row). To get a uniform installation, it is necessary to go downwards on the pallet row by row.

There is no installation pattern, the installer must manage to cross the installation lines as often as possible.

You should never try to go back or change the pattern installation.

You may have to cut 6" x 3" pavers in half to close small openings.

It is recommended to leave a deeper sand joint (1/4" to 3/8"), this will bring out the lines and give an accentuation to the installation.



RANDOM INSTALLATION

Same type as the Tradition St-Andrews, the Eden slab is installed randomly. This method consists to install one row at a time before starting a second one.

Each row has the same number of identical slabs. If you place the slabs randomly on the ground and being careful not to position them next to a same

type of slab, you will obtain, in regards of the emplacement and the dimensional concept, a well balanced installation.

The objective of this type of installment is to acquire short bond lines that intersect as often as possible.

VARIED TEXTURES

The Eden slabs are imprinted with different textures on the surface. There are 5 different textures, some are embossed and wavy, other are slate textured. With numerous surfaces, the installation of same types of slabs next to each other is practically impossible. The repetition and humdrum of surfaces will be eliminated.