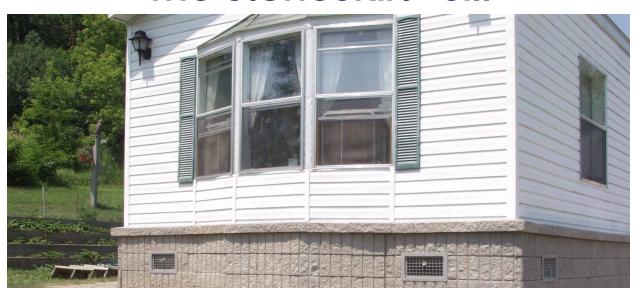
This Construction Bulletin is one in a series of informational papers in which we will be providing application ideas and "how-to" tips for StoneSkirt™ - the ultimate skirting. As with any project, carefully read all installation guidelines before proceeding with your StoneSkirt™ application. Observe safety precautions.

The Stone Skirt[™] Sill



Putting the finishing touch on your manufactured home's skirting is quick and easy with the Stone *Skirt* Sill unit. Resembling the appearance of a traditional stone sill, the Stone *Skirt* Sill unit sits atop your skirting wall with a specially designed Sill Bracket allowing for possible frost heave



Specifications*:

Size (L-Shaped)	4"H x 16"W x 4.5"D
Weight	18 lbs.
Area	0.444 Sq.ft.
Absorption	6% maximum
Compressive Strength	4,500 PSI minimum
Face Ontions	Split

or other movement. Beyond what is available with traditional steel or vynl flashings, the Stone *Skirt* Sill unit provides a polished look to your skirting application.

The Stone *Skirt* Sill units are split faced and colored to match the appearance of your Stone *Skirt* skirting application.

The Stone *Skirt* Sill unit can be easily cut to allow for both inside and outside corners.

- ATTRACTIVE
- Durable
- Versatile
- Easy to Install
- Cost Effective





Installation Instructions



Step 1. Assemble the Sill Bracket to the I-Beam

When using the Stone *Skirt* Sill Unit, a Sill Bracket should be fastened to each Stone *Skirt* I-Beam, after column assembly. Slide the Sill Bracket, over the connector on the back of the Stone *Skirt* I-Beam.



Step 2. Connect Sill Bracket to the Home

Install the I-Beam to the top of the last Stone *Skirt* unit on your column. Attach the Sill Bracket approximately 2" down from the top of the I-Beam. The Sill Bracket enables the column to move up and down, allowing for possible frost heave or other movement. Fasten the Sill Bracket to the outside wall of the home.



Step 3. Stack Units

Apply a 1/4" bead of Super-Stik™ Concrete Adhesive to the top of your Stone *Skirt* units. The Sill will sit on this bead of adhesive to form a bond with the units below. Surfaces to be bonded must be free of dust and dirt. Press the sill firmly in place and allow 24 hours (in warm weather) for maximum adhesive. Super-Stik™ Concrete Adhesive is a superior grade, weather-proof, co-polymer adhesive to use when adhering Stone *Skirt* units.

STONE SKIRT

"The Ultimate Skirting"

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* Actual unit size, weight, compression strength, and absorption are manufactured to meet specification requirements and may vary in your region. Check with your local Stone

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