### SureSill<sup>™</sup> Options and Availability

### How The SureSill<sup>™</sup> Integrated Flashing System Works

SureSill<sup>™</sup> from Endura is a user-friendly flashing system for doors.

• SureSill<sup>™</sup> provides an advanced solution against moisture intrusion which leads to problems such as rot, decay and mold.



 $SureSill^{\text{TM}}$  coupling assembly.

- The innovative Sloped Sill Pan<sup>™</sup> pan provides an effective and durable integrated draining system with a level horizontal surface for the door and a recessed slope underneath along the entire length of the door unit.
- SureSill™ Sloped Sill Pan™ fits any opening up to 12'-6" wide.

**End Cap** 



SureSill<sup>TM</sup>endcap assembly.

**Small Extension Coupling** Large Extension Coupling





#### SureSill<sup>™</sup> Sloped Sill Pan<sup>™</sup> Sizes



#### SureSill<sup>™</sup> 10X<sup>™</sup> Widths





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SureSill<sup>TM</sup> is your extra guard against water damage.

The SureSill<sup>™</sup> Sloping Sill Pan from Endura creates a robust barrier against costly water damage. SureSill<sup>™</sup> is pre-installed in the rough opening to solve leak problems in door systems by draining water to the exterior of the unit. The unique sloped pan has been engineered to fit any door opening using interlocking components and is the only sill pan that effectively drains water away – preventing damage. It's performance standard.





# SureSill The Best Defense Against Water Damage.



### SureSill<sup>™</sup> Features and Benefits



- **1. Sloped Surface:** The only sill pan in the industry to drain away water.
- 2. Integral Drainage Feature: The system of recessed slopes and end dams drains the moisture out and away from the building envelope.
- **3. Easy to Install:** Proper assembly and installation is simple and quick.
- 4. Durable Synthetic Material: Won't crack or break during installation.
- 5. Precision Interlocking End Caps: Creates a tight seal to prevent water penetration.
- 6. Warranty: SureSill<sup>™</sup> system has 10 Year Limited Warranty for labor and materials.
- 7. Cut-To-Fit: Easy customization fit to the edges of the rough opening,



# Why You Need Endura's SureSill<sup>™</sup> Sloped Sill Pan<sup>™</sup>

SureSill<sup>™</sup> manages water intrusion which can become a costly and troublesome rot problem. Even a small amount of water can lead to damage and mold.

SureSill<sup>™</sup> seals your building envelope with a barrier that drains and keeps water out of the structure.

# SureSill<sup>™</sup> Fits Every Rough Opening

SureSill<sup>™</sup> has been designed to reach the edge of virtually any rough opening. The cut-to-fit channel plate for sizing, couplings and end caps ensure that your sill is secure and water resistant to the very edges of the opening.

Openings vary slightly, and the SureSill<sup>™</sup> system allows the installer to easily customize the sill to fit perfectly.

It's the most effective and best-fitting sill pan solution in the industry.



# The SureSill<sup>™</sup> Drainage Solution

### The Competition

Without SureSill's integral drainage feature, other sill pans can allow water to accumulate. The water can then be driven by wind underneath doors and penetrate the structure.



ATER ROT MOLD

- No Sloped Surface
- No Integral Drainage
- Water Can be Driven Under Sill
- Insecure Seal Due to over **lapping Sill Pan Sections**
- Doesn't Always Fit to Edge of Rough Opening





### The Solution

SureSill<sup>™</sup> is the only sill pan that provides a recessed slope and horizontal surface for the installation of doors. It drains the water out of the building across the entire rough opening preventing costly damage & mold.



- Sloped Surface
- Integral Drainage
- Water Won't be Driven Under Sill
- No Overlapping Sill Pan Sections
- Always Fits to Edge of Rough Opening

# SureSill<sup>™</sup> Sloped Sill Pan Provides Extra Weather Protection

- Integral Drainage System: Endura's SureSill<sup>™</sup> Sloped Sill Pan provides continuous support with a positive slope to the exterior. directing water away from the building envelope. The SureSill<sup>™</sup> pan drains water from beneath the sill and also provides protection between the sill and rough opening with precision, interlocking end caps.
- Post Close-in Protection: Water penetration around improper flashing can result in moisture behind the door frames. This harmful water infiltration is contained with SureSill<sup>™</sup>.



- **Cost Effective:** The Sloped Sill Pan<sup>™</sup> saves money on costly repairs for water and mold damage to the home.
- **Cut-To-Fit:** Easily cut to fit to the edges of the rough opening up to 12'-6" wide.
- Front Lip: Creates a crucial barrier which prevents water from being driven underneath the sill pan.
- Three-Piece Design: Ready for easy installation.

• **Self-Adhering:** Packaged with self-adhesive

• Fits a Variety of Door Widths: Score-and-saw

on sloped surface of pan as needed and insert

spare Front Lip for different frame width sizes.

10X<sup>™</sup> Pan and rough opening accommodates

for bigger rough openings by using FlexCap<sup>™</sup>

over the splice. Installation instructions are

New self-adhering FlexCaps<sup>™</sup> to SureSill<sup>™</sup>

many widths and seals out moisture

provided.

• Splice: SureSill<sup>™</sup> 10X<sup>™</sup> can be extended

End Caps called FlexCaps<sup>™</sup>. No other

adhesive is needed for assembly.

# SureSill<sup>™</sup> 10X<sup>™</sup> Sill Pan With FlexCaps

- Integral Drainage System: As with all SureSill products, the SureSill<sup>™</sup> 10X<sup>™</sup> pan provides an effective and durable integrated draining system with level horizontal surface and a recessed slope along the entire length of the door unit.
- **Multiple Sizes:** SureSill<sup>™</sup> 10X<sup>™</sup> is available in 7-1/4" size that is easily modified to the desired width at the job site to 3-1/4", 3-5/8", 4-1/8", 4-9/16", 5-1/4" 5-3/4", 6-1/8", 6-9/16" and 6-13/16."



FlexCaps<sup>™</sup> left, center and right to extend for bigger rough openings.