

Sill-Rite

# Standard Sills



**S**ill-Rite Standard Sills provide an economic solution to sill protection. Sill-Rite Standard Sills are made of durable vinyl and can be used in new construction, retrofit/replacement, and existing homes. Sill-Rite Standard Sills are easy to install and are superior to drywall or wood sills. Sill-Rite reduces the chances of mold and moisture damage, and provides a durable, attractive surface that is easy to clean and maintain.

Sill-Rite Standard Sills are available in several lengths and depths, and can be cut to fit most window openings. Available in two attractive profiles, Sill-Rite sills provide attractive sill protection.



*Sill-Rite sills are available in two attractive profiles: Classic and Streamline.*

## Low Maintenance

Easy to clean and requires no painting or staining.

## Durable

Made of cellular vinyl, Sill-Rite can take the abuse of outdoor elements, so it certainly can handle the indoor elements.

## Protects Against Moisture

Moisture from condensation and minor window leaks can lead to mold growth with drywall or MDF sills. Sill-Rite is a waterproof barrier that protects the sill area.

## Won't Rot, Peel, or Yellow

Sill-Rite is made of the same high quality vinyl as many windows.

**Sill-Rite**  
Stylish Sill Protection Systems

# Attractive Sill Protection Made Easy

Moisture is a home's number-one enemy. Moisture not only damages the home, but it can also lead to dangerous mold and mildew. Sill-Rite Standard Sills help protect homes from the inevitable moisture caused by condensation on windows. When installed properly, Sill-Rite helps prevent moisture from seeping into the inner wall.

Not only does Sill-Rite protect, it is also an attractive accent to any window. Sill-Rite is available in the Classic profile for an elegant traditional style, or the contemporary Streamline profile.

## Installation Tips

- Sill-Rite sill material can be cut with ordinary wood cutting tools. Use finishing blades for a smooth cut.
- Apply a continuous bead of a weatherproof paintable caulk to the back edge of the sill where it will butt against the window. This will help ensure a good seal.
- Use a polyurethane construction adhesive when installing Sill-Rite sills.
- As a final step, apply a bead of paintable caulk along the sill where it butts against the wall and window.



*Sills can be installed with flush ends or with extended ends.*

**Material:** Cellular PVC

**Color:** White, UV stable

**Profiles:** Classic and Streamline

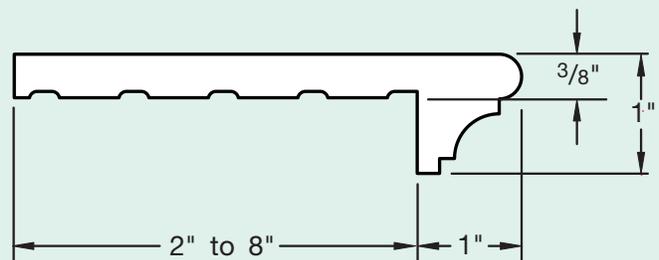
**Warranty:** Limited lifetime warranty

**Durability:** Will not rot, cup, split, twist, or warp

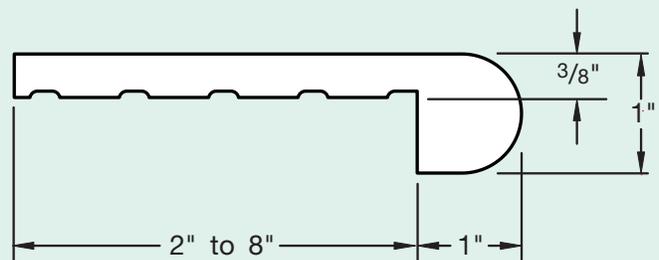
**Finish:** Does not require paint but will accept paint for a custom color. For best results, prepare the surface by sanding lightly with fine sand paper. Clean the sill thoroughly and apply an acrylic latex primer. Finish with a 100% acrylic latex paint.

**Care and Cleaning:** Sill-Rite sills are easy to clean and require almost no maintenance. Make sure any cleaning product you use is safe for use on vinyl products.

**Sizes:** Standard lengths and depths as listed. Custom lengths longer than 8' are also available.



**Classic Cross Section**



**Streamline Cross Section**

<b>Sill Depths</b>	2", 3", 4", 5", 6", 7", & 8"
<b>Sill Lengths</b>	3', 4', 5', 6', & 8'

*Deeper sills are achievable with our Extension Kit.*



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