

Measure the width of the inside jamb of the window opening.
The lengths of KSC Premium Sills are in increments to fit standard window widths. The actual size of a window is usually a few inches larger than the finished opening (the drywall jambs decrese the size). The size of the sill will extend 1.5 to 3 inches beyond the jambs on either size of the window opening.

## EXAMPLE:

If the window opening measures $\mathbf{3 4 . 5} \mathbf{5}^{\prime \prime}$, find the next largest size on the price page, which is $3^{\prime}-0^{\prime \prime}$

The actual length of the sills for this size window is $41^{\prime \prime}$

This sill will extend $2.5^{\prime \prime}$ on either sides of the opening.
You can also order a custom length sill (you determine how much the sill extends).

| WINDOW <br> WIDTH | PART <br> LENGTH |
| :---: | :---: |
| $1^{\prime}-0^{\prime \prime}$ | $17^{\prime \prime}$ |
| $1^{\prime}-6^{\prime \prime}$ | $23^{\prime \prime}$ |
| $2^{\prime}-0^{\prime \prime}$ | $29^{\prime \prime}$ |
| $2^{\prime} \sigma^{\prime \prime}$ | $35^{\prime \prime}$ |
| $3^{\prime}-0^{\prime \prime}$ | $41^{\prime \prime}$ |
| $3^{\prime \prime} 6^{\prime \prime}$ | $41^{\prime \prime}$ |
| $4^{\prime}-0^{\prime \prime}$ | $53^{\prime \prime}$ |

You can determine the amount the sill will extend on each side of the opening with this equations:

$$
\left(\begin{array}{cc}
\text { Part } & \text { Window } \\
\text { Length } & \text { Width }
\end{array}\right) \div 2=\begin{gathered}
\text { Extension } \\
\text { on each } \\
\text { side }
\end{gathered}
$$



KSC Premium Sills are available in depths from 2 to 8 inches, in one-inch increments, to accommodate different wall thinknesses.

Measure the depth of the opening, from the front of the window to the wall surface. Round up to the nearest full inch to determine the depth of the sill.

## EXAMPLE:

| Depth of window opening: | $3^{1 / 2 / 2^{\prime \prime}}$ |
| ---: | :--- |
| Round up to the next full inch: | $4^{\prime \prime}$ |

A $3.5^{\prime \prime}$ opening depth requires a minimum of a 4 " sill depth.

The front profile of the sill will overhang the opening and additional inch.
So, a 4 " deep sill wil have an overall depth of 5 ".


