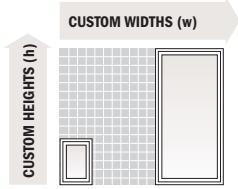


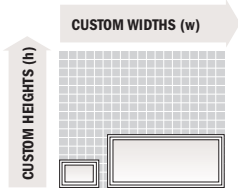
**Replacement Window Size Range**

Minimum and maximum widths and heights.



**Casement Stationary/Venting**  
(w) 1'-5" to 2'-11 7/8" X (h) 2'-0 1/8" to 5'-11 7/8"

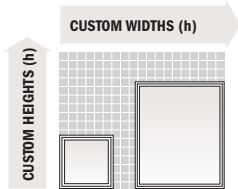
**Casement/Awning Transom (CTR)**  
(w) 1'-5" to 7'-0 5/8" X (h) 1'-0"



**Awning Stationary**  
(w) 2'-0 1/8" to 5'-11 7/8" X (h) 1'-5" to 2'-11 7/8"

**Awning Venting**  
(w) 2'-0 1/8" to 4'-0" X (h) 1'-5" to 4'-0"  
(w) 4'-0 1/8" to 5'-11 7/8" X (h) 1'-5" to 2'-11 7/8"

*Custom-size awning windows wider than 4'-11 7/8" and taller than 2'-7 1/2" must be stationary only.*



**Casement/Awning Picture Window**  
(w) 3'-0" to 4'-11 7/8" X (h) 3'-0" to 5'-11 7/8"  
(w) 5'-0" to 5'-11 7/8" X (h) 3'-0" to 4'-11 7/8"

**Picture Transom (PTR)**  
(w) 3'-0" to 5'-11 7/8" X (h) 1'-0"

Available in 1/8" increments.

Replacement windows can also be custom sized to match standard sizes ending in a sixteenth of an inch.

Available for single windows only. To achieve double or triple combinations, join single replacement windows together.

Thick replacement extension jambs are available to preserve original alignment of trim and paint lines. See page 50.

**Custom Measurement Guide & Worksheet**

Go to [andersenwindows.com/400seriescasement](http://andersenwindows.com/400seriescasement). Guide and worksheet are listed under the "Installation and Warranty" tab.

**Clear Opening Calculator**

Go to [andersenwindows.com/400seriescasement](http://andersenwindows.com/400seriescasement). Calculator is found by selecting "Egress & Opening Specifications" under the "Sizes and Shapes" tab.



**Replacement Casement Window Opening Specifications**

	<b>Width</b> = window width - 5.81 =(window width - 9.66) X 1.07 = window width - 9.70  <b>Height</b> = window height - 4.43 = window height - 4.85	<i>Window width ≥ 24 1/8" with straight arm operator</i> <i>Window width ≥ 28 3/8" with straight arm operator and control bracket</i> <i>Window width ≥ 17" with split arm operator</i>  <i>Window height ≥ 40 13/16" and &lt; 48", width ≥ 28 3/8" and &lt; 31 1/2"</i> All other window heights	<b>Unobstr. Glass</b>		<b>Width</b> = window width - 4.40  <b>Height</b> = window height - 4.51
	<b>Vent Opening</b>	<b>Width</b> = window width - 5.81 = window width - 6.10  <b>Height</b> = window height - 4.43 = window height - 4.85	<i>Window width ≥ 24 1/8" with straight arm operator</i> <i>Window width ≥ 17" with split arm operator</i>  <i>Window height ≥ 40 13/16" and &lt; 48", width ≥ 28 3/8" and &lt; 31 1/2"</i> All other window heights		

**Replacement Awning Window Opening Specifications**

	<b>Width</b> = window width - 4.53  <b>Height</b> = 6.38 = 6.44 = 6.50	<i>Window height ≥ 17" and ≤ 20 1/2"</i> <i>Window height ≥ 20 1/2" and ≤ 24 1/8"</i> All other window heights	<b>Unobstr. Glass</b>		<b>Width</b> = window width - 4.81  <b>Height</b> = window height - 4.51
	<b>Vent Opening</b>	<b>Width</b> = window width - 4.53  <b>Height</b> = 6.38 = 6.44 = 6.50	<i>Window height ≥ 17" and ≤ 20 1/2"</i> <i>Window height ≥ 20 1/2" and ≤ 24 1/8"</i> All other window heights		

**Replacement Picture and Transom Window Specifications**

<b>Unobstr. Glass</b>	<b>Width</b> = window width - 4.80  <b>Height</b> = window height - 4.80		<b>Width</b> = window width + 1/2"  <b>Height</b> = window height + 1/2"
-----------------------	--	--	--