Marvin Window Rough Opening Measuring Instructions

Before You Begin

- These measuring instructions cover the following Marvin product types: All Marvin window products.

You will need to supply:

- Tape measure
- Hammer
- Pry bar
- Utility knife
- Sheetrock saw

NOTE: Numbers listed in parentheses ( ) are metric equivalents in millimeters rounded to the nearest whole number.

1. Remove interior trim and if necessary, trim back a section of the interior wall sheathing back to the rough opening of the existing window unit as shown in illustration 1.

NOTE: The above Marvin construction drawing illustrates the flat sill and need to trim back the wall sheathing to the rough opening.

Required Measurements

2. To determine the rough opening width measure the interior dimension as illustrated.

3. Measure the rough opening height from the interior of the rough opening header to the bottom of the opening as illustrated.

NOTE: Check the rough opening for any water damage that may need to be repaired prior to installing the Marvin unit.
PROJECT ________________________________
MEASURED BY: __________________________
DATE: _________________________________

Follow the steps on the previous page to fill in this worksheet.
* The unit will be fabricated 1” smaller than the RO Width
** The Unit will be fabricated 1/2” smaller than the RO Height

<table>
<thead>
<tr>
<th>Window Location</th>
<th>Product Description</th>
<th>*(Required) RO Width</th>
<th>**(Required) RO Height</th>
<th>(Required) Jamb Depth</th>
<th>(Optional) Frame Size</th>
<th>(Optional) Casing Size</th>
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Site Map

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Remove Rough Opening

Remove RO Height

Remove Window Assembly

EXISTING WINDOW FRAME

EXISTING WINDOW FRAME

Rough Opening Width

Rough Opening Height

Remove

Existing Window Assembly

Existing window assembly

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Follow the steps on the previous page to fill in this worksheet.