



# Product Submittal Sheet

Tech Support / Sales: 800-334-1676  
www.tamlyn.com

## XtremeTrim® Water Management System - J Mold

07 46 00 (SIDING ACCESSORIES)

### DESIGN FEATURES

Provides a clean finish at openings, edges of panels or planks and at material transitions. Specifically designed to work in conjunction with other "W" Series XtremeTrim® profiles. Return leg provides a clean edge for horizontals to stop.

### MATERIAL

6063-T5 .050" ± .005 extruded aluminum alloy with proprietary coating that protects against harsh weather conditions and allows for paint adhesion.

### FINISH

Unless specified all XtremeTrim® items are provided in primed finish. Also available in popular siding/soffit colors in standard face only color match or full coverage CoastalColorCoating™. Clear Anodized is stocked and custom anodized is available (minimums apply).

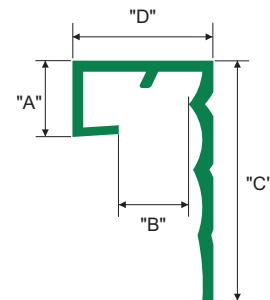
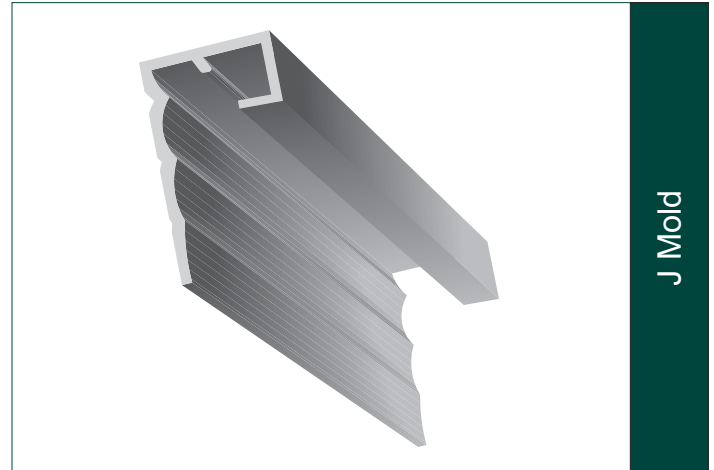
### NOTE

Do not install XtremeTrim® J Mold on horizontal applications where the exterior flange can catch water.

### WATER MANAGEMENT FEATURES

The patented, unique ribbing of the back leg mitigates water intrusion by providing multiple downflow channels to move water. The stand off rib on the out leg of the profiles assure proper panel application.

**W series profiles must be used together as a system and not with other XtremeTrim® profiles.**



**XtremeTrim® J Mold**  
**US Patent #9,200,455**

| ITEM ID | "A"  | "B"   | "C"    | "D"  | SIDING SIZE |
|---------|------|-------|--------|------|-------------|
| W516JM  | 3/8" | 5/16" | 1-1/8" | 5/8" | 5/16"       |
| W716JM  | 3/8" | 7/16" | 1-1/8" | 3/4" | 7/16"       |

All parts are 10' Length unless otherwise indicated

### Green Building and LEED

Tamlyn products can earn or contribute to credits in categories MR 4.1 and MR 4.2. These credits require a minimum percentage of the value of the building materials to be recycled. Tamlyn products are typically made from 75-100% post industrial and post consumer scrap.

For more details and LEED letters contact Technical Support at 800-334-1676.

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### Project Information

Name:  
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### Contractor Information

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### Architect Information

Name:  
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