

RESTORATION MILLWORK®
CERTAINTEED

Restoration Millwork® PVC Brickmould

SKU: CT-RM-PVC-BRICKMOULD

WARRANTY

25-year limited warranty

PROFILES

Unpainted Brickmould 17' · J-Channel Brickmould 17-1/2' · J-Channel BM 7'

Restoration Millwork® PVC Brickmould by CertainTeed delivers a low-maintenance alternative to painted wood for framing windows and entranceways. Available in three SKUs across two profile shapes — a standard Unpainted Brickmould (1" x 1-1/4" x 17') and a J-Channel Brickmould in both 17-1/2' and 7' lengths — the J-Channel variant integrates cleanly with siding edges. All profiles feature FinishedEdge™ heat-sealed edges, TrueTexture™ woodgrain finish, and a smooth reverse side. They install with standard woodworking tools, ship natural white, and accept paint to match any exterior colour scheme. Class A Flame Spread rated, ICC and CCMC compliant, and backed by a 25-year limited warranty.

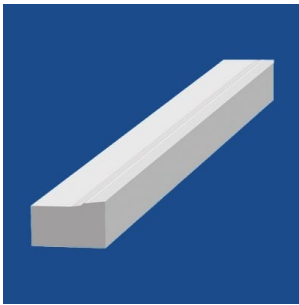
Key Features

- Natural white and ready to install
- Can be painted to complement with exterior colors
- TrueTexture™ — woodgrain finish molded from real boards
- Protective Film — removable film protects the face of the trim from scuffs and dirt
- Superior quality and excellent dimensional accuracy
- Class A (Class 1) Flame Spread Classification
- NAHB Research Center Green Approved
- Highly resistant to UV yellowing
- FinishedEdge™ — edges are heat sealed to prevent dirt from collecting on surface
- Smooth Finish on Reverse — creates the appearance of clean, freshly painted wood
- Cuts and mills with traditional woodworking tools
- Low-maintenance, long-lasting material
- Meets ICC and CCMC code requirements
- 25-year limited warranty

Profiles & Specifications

649200

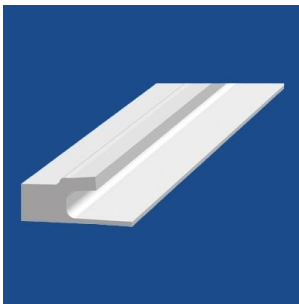
PVC PGBM Unpainted Brickmould 17'



Length	17'
Height / Width	1-1/4"
Thickness	1"

649100

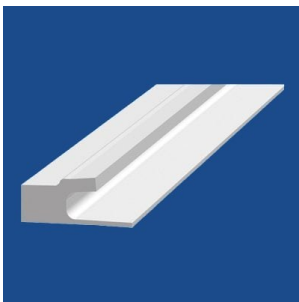
PVC J-Channel Brickmould 17-1/2'



Length	17-1/2'
Height / Width	3"
Thickness	1-1/4"

649300

PVC J-Channel BM 7'



Length	7'
Height / Width	3"
Thickness	1-1/4"

Certifications & Testing Standards

Restoration Millwork® PVC Brickmould meets or exceeds the following Canadian and international performance standards.

- Flame Spread ASTM E84 — Class A (Class 1)
- Code Compliance — ICC and CCMC
- NAHB Research Center Green Approved

Installation Guide

- 1 Use PVC cement for all mitre and scarf joints to control expansion and contraction
- 2 Recommended adhesives: Extreme PVC Trim Welder® or Partite® Adhesive
- 3 Cuts and mills with standard woodworking tools — no special blades required
- 4 Remove protective film after installation to avoid adhesive residue
- 5 Refer to the Kaycan Restoration Millwork® installation manual for complete fastener schedules and gap allowances



Ready to order?

Submit your spec list and we'll respond with pricing and availability - usually within one business day.

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