

CertainTeed Restoration Millwork®

General Description: CertainTeed Restoration Millwork is used as non-load bearing exterior trim. It can be installed in such areas as cornerboards, soffits, fascias, column wraps, door pilasters, frieze boards, non-load bearing rake boards, architectural millwork, door trim, and window trim. It is suitable for residential and light commercial applications.

Finishes: Restoration Millwork comes in Natural White and does not require painting for protection. Painting is possible with 100% acrylic latex paint with an LRV (light reflective value) of 55 or higher. Please refer to the Installation Guidelines for complete details.

Surface Patterns: Smooth/Smooth and Woodgrain TrueTexture™/Smooth

Trimboard and Sheet Sizes: Restoration Millwork Trimboards are available in nominal widths of 4 inches to 16 inches and nominal thickness of 5/8, 4/4, 5/4 inches. Restoration Millwork Sheets are available in 4-foot widths and in lengths of 8, 10, 12, 18, and 20 feet, with actual thickness of 3/8, 1/2, 5/8, 3/4, 1 inch. Restoration Millwork Beadboards are 1/2-inch thick by 5-1/2 inches wide by 18 feet long. Restoration Millwork Cornerboards are available in a nominal thickness of 5/4 inches and nominal 4-inch and 6-inch outside corner sizes. Lengths available are 10, 12, 18, and 20 feet, and vary by product.

Specialty Profile Sizes: Provide the following Restoration Millwork Specialty profiles:

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| 1. Restoration Millwork One Piece Corners, butted to siding. | 3. Brickmould | 10. #210 Shingle Mould | 17. Lattice |
| 2. Restoration Millwork One Piece J Pocket Corners, overlapping siding | 4. Drip Cap | 11. Back Band | 18. Rams Crown |
| | 5. #49 Crown | 12. Sill Nose | 19. 356 Casing |
| | 6. #47 Crown | 13. Rake | 20. J-Channel Brickmould |
| | 7. #75 Bed Mould | 14. Inside Corner | |
| | 8. #105 Quarter Round | 15. Adjustable Back Band | |
| | 9. #164 Base Cap | 16. RB3 Casing | |

Composition: The product is a cellular PVC formulation.

Fire Resistance Characteristics: Restoration Millwork products have a flame spread index (FSI) of less than 25 when tested in accordance with ASTM 84, which is a Class A (Class 1) Flame Spread Classification.

Installation: Restoration Millwork products shall be installed in accordance with the manufacturer’s published installation instructions. Handle and store product according to CertainTeed recommendations.

Methods: Complete installation recommendations are available from the manufacturer. Fasteners such as nails and screws shall be stainless steel or hot-dipped galvanized. Fasteners shall be approved box nails or finish wood screws and shall be designed for wood trim and wood siding with a thinner shank. Nails shall have blunt points and full-rounded heads. The fasteners shall be long enough to penetrate the solid wood substrate a minimum of 1-1/2 inches. The fasteners located at board ends shall be placed no more than 3/4 inches from the end of the board.

Precautions: Restoration Millwork products are not for use in load-bearing applications, but may be used in spanned applications such as ceilings and soffits.

Building Codes: Current data on building code requirements and product compliance may be obtained from CertainTeed. Installation must comply with the requirements of all applicable local, state and national code jurisdictions.

Warranty: CertainTeed warrants to the original property owner/consumer that, when subject to normal and proper use, Restoration Millwork will be free from manufacturing defects for the 25-year period from date of installation. See Restoration Millwork Warranty RM005 for details and limitations.

Technical Services: CertainTeed maintains an Architectural Services staff to assist building professionals with questions regarding CertainTeed products. Call 800-233-8990 for samples and answers to technical or installation questions.