

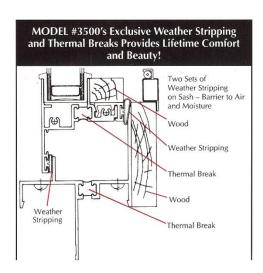


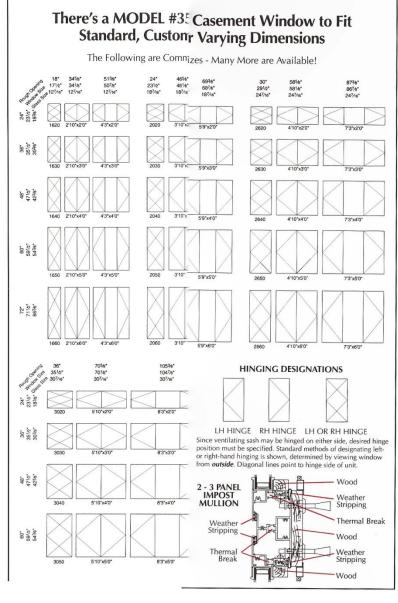
Columbia Model #3500 Casement Windovs the Perfect Lifetime Marriage of Wood and Aluminum.

The Model #3500 Offers the Ultimate in Protection Against thements on the Outside and the Energy Efficiency and Beauty of Wood on the Inside

Years From Now, The Model #30 Will Be As Perfect As It Is Today!







The Concept Behind Model #3500

We can make a good product out of any material - whether it be aluminum, vinyl, wood or fiberglass. It isn't a question of materials—it's the difference between a mediocre product and a truly outstanding one! In developing the Model #3500 composite Casement Window, we took the best features of wood and aluminum, and by using them intelligently, created a perfect casement window. Aluminum on the outside is totally impervious to the elements, but it has a high conductivity of cold and heat. This unwanted conductivity is effectively blocked by two thermal breaks in the sash and frame. Thus, the interior wood frame is protected from either moisture or radiated cold or heat, and retains its beauty and warmth indefinitely.

There's a Lot More

JOINT CONSTRUCTION: The joints in this FIRST WOOD/ALUMINUM Composite Casement Window go clear through the window - not just on the interior! Joints are screwed together and sealed, thereby keeping moisture from damaging the window.

Operator and Hinge are Major Reasons to Buy the Model #3500

The Model #3500 has heavier hardware than other casement windows in its class. The OPERATOR (the device that horizontally opens and closes the window) has a test rating of 80 pounds; the standard of the industry is only 40 pounds. This eliminates the biggest problem with hardware - over tightening that can damage gears in the hardware. The HINGE SYSTEM sold with the OPERATOR is constructed of

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No Hinging at the Jam!

The HINGE SYSTEM on the Model #3500 balances the sash as it moves toward the center of the window, and the window weight is placed on the window head and sill and not on the jam. Some windows on the market have hinges bearing on the jams. This eventually will cause a sash to sag and prevent it from closing properly. Thus, moisture, cold and hot air can seep around the sash, impairing window performance and value.

Storm Window Panels

The Model #3500 has a special pocket in the wood frame to receive a storm panel. Thus the storm panel fits snugly into the frame from the inside of the window.

Columbia Model #3500 Casement Window Outside Protection as well as Inside Beauty

Key Features

- Aluminum Exterior Keeps Window Maintenance Free - Indefinitely
- Designed for Energy Conservation in New or Retrofit Construction
- Weatherstripping Remains Totally and Firmly Engaged with the Aluminum Portion Instead of the Wood Area -Maximum Protection
- Wood Interior Cladded
- No Cladding on Aluminum Exterior Prevents Damaging Moisture Penetration at Window Joints
- Model #3500 Can Only Appreciate Your Property and Not Devalue it.
- Model #3500 is the Ideal Original or Replacement Window
- Wood Interior Enables Color Scheme Changes When Desired
- Available with 7/8" Glass; Also Low-E High Performance Tinted Glass is Available as an Option
- One Year Unconditional Guarantee, a 5-Year Non-Pro Rated Guarantee on Glass



Four Special Plants to Serve You!

1600 N. JACKSON, KANSAS CITY, MO. 64120 816 241-5800 TOLL FREE: 1-800-892-8703 FAX: 1-816-241-5809

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COLUMBIA METAL, IOLA, KS 316 365-3166 TOLL FREE: 1-800-362-0503 FAX: 1-316-365-3168

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