



PARTIAL Limited Warranty — Acrylic Windbreakers

(Visit our website at www.cws.cc for the complete Warranty)

LIMITED TEN (10) YEAR NONTRANSFERABLE WARRANTY:

Disclaimer:

Acrylic has prevalent characteristics such as slight discolorations, blurs, bubbles, and hairline scratches. These are expected as they are inherent qualities in acrylic. Most acrylic will “crown.” Crowning is not warranted. Because Acrylic Windbreakers are not a “permanent” product, you may notice water penetration from time-to-time. This is not warranted.

Custom Window Systems, Inc. warrants aluminum frame windbreakers to be free of manufacturing and/or material defects. This Warranty applies for 10 years from date of purchase under normal use and service, subject to the conditions and limitations herein listed, and as long as the original resident purchaser resides in the home in which the products were installed.

It is not a manufacturing or material defect if the acrylic and/or screen are damaged when impacted by high winds and/or wind-borne debris and the acrylic remains adhered to the interlayer. There is also no manufacturing or materials defect if flying glass or wind-borne debris damages the acrylic, frame or screen. It is not a manufacturing or material defect if the acrylic and/or screen is damaged when impacted by high winds and wind-borne debris that exceed the established Engineering test parameters.

This warranty shall be null and void if harmful solvents are used to clean the frame, sash component, acrylic or if the frame and/or sash component are painted or coated in any way. This warranty is void if the windbreakers were pressure cleaned.

Aluminum Frame-10 Years

The aluminum frame is warranted for 10 years from the date of purchase, if properly used and installed, to the original consumer purchaser, to be free of defects in material and workmanship, ordinary wear and tear excepted.

Acrylic-10 Years

CYRO industries and/or ATOFINA Chemicals, Inc., ATOGLAS Division, warrant all users that for a period of ten (10) years from the date of original purchase, flat colorless (clear), smooth AcryLite® Acrylic Sheet manufactured by CYRO industries, and Plexiglas® MC Acrylic Sheet manufactured by ATOGLAS, will not undergo a change in light transmission in excess of 3% when tested in accordance with the procedure specified in ASTM-D-1003. This Warranty does not cover sheet exposed to artificial light sources emitting intense amounts of UVB or higher energy radiation. Not covered under this Warranty are yellowing or loss of light transmission caused by dirt, scratches, breakage, or damage or loss caused by harmful chemical action, environmental conditions, atmospheric deposition, abrasion, changes in the physical structure of the AcryLite® or Plexiglas® MC Acrylic sheet or resulting from fabrication, handling, maintenance, storage, transport, cleaning and/or installation contrary to CYRO or ATOGLAS recommendations.

Acrylic Windbreakers are not intended for use in climate controlled spaces. The use of air conditioning or heating systems may cause acrylic panels to warp or bow. Such warping or bowing as a result of artificial climate control is not a warrantable condition.

Hardware-10 Years

Hardware is warranted for a ten (10) year period commencing from the date of sale to the original consumer purchaser as long as he/she owns and resides in the home in which the products were installed. This warranty is not transferable and ensures only to the benefit of the original consumer purchaser. Custom Window Systems warrants hardware (locking mechanisms, fasteners, balances, etc., excluding rollers and screen) against peeling, flaking, rusting, blistering, and corrosion for ten (10) years from the date of original purchase. If such defects occur, Custom Windows will provide replacement parts at no charge.

Screen Frame-10 Years

The Custom Window Systems aluminum screen frame is warranted against peeling, flaking, blistering and corrosion for 10 years from the date of original purchase. If such defects occur, Custom Window Systems will provide replacement parts at no charge.

Labor

Labor costs are not included under this Warranty and neither Custom Window Systems nor its distributors will be responsible for any costs incurred in the removal, replacement, installation or reinstallation of the Custom Window Systems product or any part thereof, furnished by Custom Windows under this Warranty.

Other Warranty Considerations

On some installations, caulking is used to seal the frames or trim package against water or air penetration. Caulking is not considered a part of the Custom Window Systems product, and therefore, is not covered under this Warranty. Caulking is normally considered a maintenance responsibility of the homeowner.

This Warranty is valid only if products manufactured by Custom Windows are used, but shall be void if accessory products not manufactured by Custom Windows are installed that cause defects to occur in the Custom Windows products.

Some states do not allow limitations on how long an implied warranty lasts, or the exclusion or limitations of incidental or consequential damages, so that the above limitation or exclusion may not apply.

This Limited Warranty gives specific legal rights. There may be other rights that may vary from state to state.

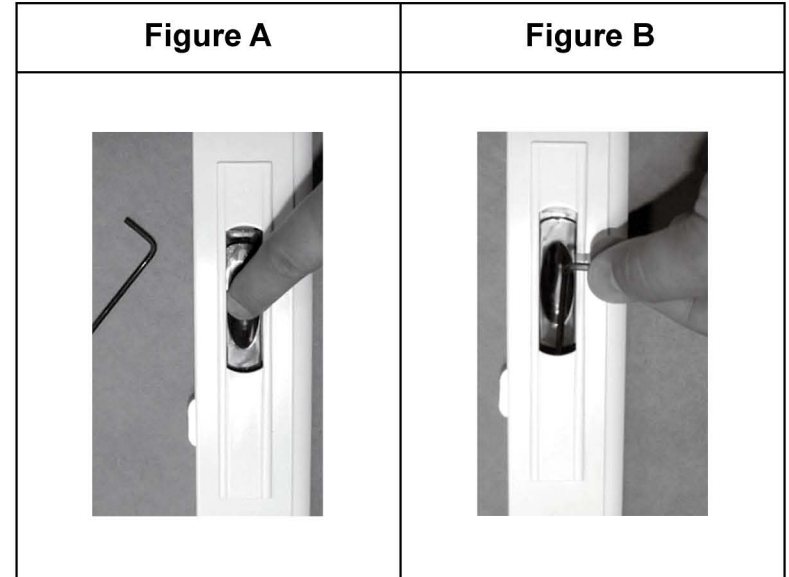
How To Clean Your Acrylic Windbreakers

1. Acrylic can be scratched with a rough cloth, harsh soaps, or cleaning products and these must be avoided.
2. We recommend for a bright, lustrous look, you use 210® plastic cleaner/polish.
3. Use a non-abrasive soap or detergent and water. Use a soft sponge, cloth or chamois and rinse often to keep it free of grit.
4. Tracks should be cleaned when needed, to keep dirt and other substances out of tracks that could prevent easy operation of rollers or plug up weepholes.

Acrylic 5200—Lock Adjustment

Step 1:

Press in on the lock and insert the provided 3mm Allen Wrench to loosen the screw. See figures A and B.



Step 2:

Slide locking mechanism in or out by adjusting accordingly to achieve proper gap between stile and locking mechanism. Tighten the lock to the left, very firmly until secure. See figure C.

Step 3:

Make sure that there is a gap and your panel closes easily for final appearance and inspection. See figure D.

