

Polaris Window System Advantages



Why Polaris Vinyl Replacement Windows?

- Polaris Technologies has been manufacturing windows since 1944.
- Polaris replacement windows are certified by industry leading agencies; the AAMA and the NFRC.
- Polaris replacement windows are also Energy Star certified
- Polaris replacement windows are all designed with a True Position Balance System for the best performing balance in the industry
- Every window manufactured at Polaris Technologies is designed with industry leading quality.



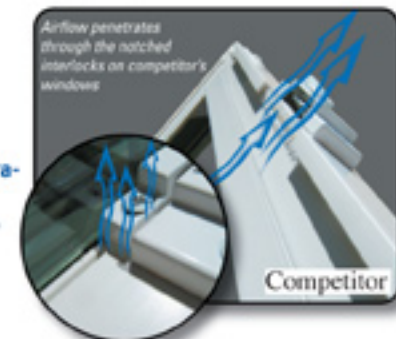
All Polaris replacement windows have separate extrusions for the head of the window. This provides twice as much overlap when closed, preventing air infiltration, and a much cleaner look from inside the home.



All UltraWeld, ThermalWeld and Dynatech windows have an extruded screen, not roll formed. Extruded screens are stronger, and will last longer than a roll formed screen.



All Polaris replacement windows have continuous interlock, to reduce condensation and air infiltration. Many competitors notch this out and sacrifice performance.



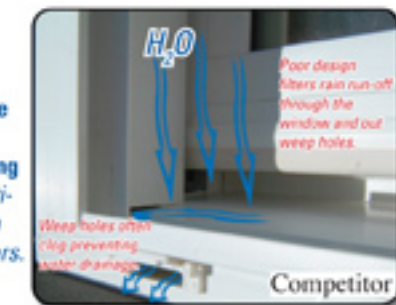
All UltraWeld, ThermalWeld and Dynatech windows have a double wall glazing bead. Many competitors cheapen their windows with a single wall glazing bead to save money.



All Polaris replacement windows have clean corners, no gaps. To reduce air and water infiltration, and a clean look from inside the home.



All Polaris double hung replacement windows have a true sloped sill. For easy installation without clogging weep holes. Many competitors have an inferior design and have to use weep covers.



Since 1944

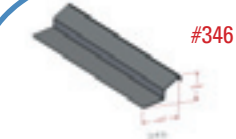


Polaris Window System Advantages - Installation Components



Why Polaris Vinyl Replacement Windows?

Only Polaris offers a wide variety of vinyl options that allow their windows to be the most versatile on the market today.



#346 Valance Cover. Covers the cavity in the jamb to give the window a finished look. Two furnished with each UltraWeld and DynaTech.



#302 Head Expander. For adjustability in the height of all Polaris replacement windows. Can also be cut and used as L-trim.



#303 Snap on Sil Support. Supports the bottom of the UltraWeld and DynaTech windows. Can also be used as a flush mount nail fin.



#417 Straight Joiner. Mulls two or more UltraWeld or ThermalWeld windows together.



#408 Blind Stop. An interior/exterior trim piece for the UltraWeld or DynaTech window. Snaps together to conceal fasteners. Two pieces needed to complete system. Blind Stop.



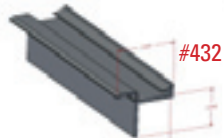
#409 Snap on Nail Fin With J Channel. For new construction applications. This fin has a J-channel to accept siding. Used exclusively on the UltraWeld products. Nail fin with J is applied at factory only.



#410 Inside Finish Trim. An interior dual durometer trim piece. Used on the UltraWeld and DynaTech' excellent for marble sills.

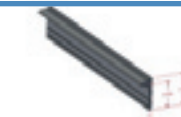


#519 Snap on Nail Fin With J Channel - Patio Doors. For new construction applications. This fin has a J-channel to accept siding. Applied at factory only Nail fin with J.



#432 Welded Snap on Nail Fin. Used on UltraWeld double hung, slider and picture window and DynaTech double hung. Welded snap on nail fin.

Polaris Caulk. The ultimate sealant for the ultimate window. Polaris Ultimate Silicone Sealant is formulated for adhesion to Polaris vinyl window frames, aluminum trim sheet and like building materials. Color matched to Polaris vinyl windows in white, tan, brown and clear.



#414 Snap on sill trim. A small dual durometer trim piece which can be used for sloped sills or any interior/exterior purpose. UltraWeld or DynaTech.



#416 L-Trim. A multi purpose interior/exterior trim piece. All replacement windows.



#420 Sill Trim. The standard dual durometer trim piece is furnished with UltraWeld and DynaTech windows.



#421 Snap On Brick Trim. A dual durometer exterior trim piece for the UltraWeld or Dynatech which flexes at two points. Excellent for brick or stone homes.



#419 Sill Trim. A longer dual durometer trim piece which can be used for sloped sills or any interior/exterior purpose.



#8274 Nail Fin. Snap on nail fin designed for the ThermalWeld double hung, slider, and picture window.



#8277 Nail Fin with J channel. Snap on nail fin designed for the ThermalWeld double hung, slider, and picture window.



#8343 Snap on standard sill trim. Dual Durometer trim piece is furnished with every ThermalWeld window, to compensate for sloped sill.



#5101 Balance Cover. Covers the cavity in the jamb to give the window a finished look. Two furnished with each ThermalWeld.



#423 Snap on trim groove cover. A shorter dual durometer trim piece. Can be used on UltraWeld or DynaTech for any trim purpose. Used to fill trim groove.



#8350 Flush Mount Nail Fin. Supports the bottom of the window. It can also be used as a flush mount nail fin. ThermalWeld sill support.



#8309 Mull. Mulls two or more ThermalWeld windows together.



#518 Nail Fin. For new construction applications. Designed for the patio door to give it a 4 9/16" jamb.



Aluminum Trim Coil. A versatile material that enhances the appearance and performance of Polaris Windows. Color matched to Polaris vinyl windows in white, tan and brown.