











ENERGY EFFICIENCY • EASE OF OPERATION + OWNERSHIP



GLIDERS 2+3 LITE

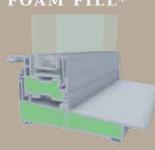
Sash lift out from inside for

Sash glide easily on

2 lite - half screen

DOUBLE HUNG

FOAM FILL*



BENEFITS OF OUR WINDOW

MAINTENANCE FREE

ENERGY EFFICIENT

MULTI-CHAMBER EXTRUSIONS



SCREEN



· Less Airflow than UltraVue &

in white or tan

Glides on 1 1/4" steel rollers Half screen Standard









ThermalWeld®

HOPPER

Upgrade and modernize your basement



EXTERIOR PAINT* 20 YEAR WARRANTY against fading, peeling or blistering

Jnique, high-performance exterior coating specially formulated for PVC Semi gloss finish • Color matched contour internal grids, caulk & coil[‡]* Painted screen frames • Crack & impact resistant • Touch-up paint included AAMA testing ensures that coating resists strong solvents, heat gain and thermal shock

Lead time 4-6 weeks \ddagger Muntin color may be affected by glass coatings, such as Low-E. Coil not exact match $\,$ *Options

Colors shown are reproduced by mechanical process and may vary from actual colors of product. Use actual color selecto

ACCORDING TO THE U.S. DEPARTMENT OF ENERGY

windows could account for 10% to 25% of a home's energy bill.

Using ENERGY STAR® windows manufactured with Low-E glass and argon gas to replace your single pane clear glass windows will reduce energy consumption.

INNERGY®

- Innergy is the innovative, energy-efficient alternative to aluminum.
- Rigid Thermal Reinforcements are advanced fiberglass reinforced resin inserts, designed to slide easily into window chambers for greater support and insulation.
- Better Thermal Performance Up to 700 times better than aluminum in material-to-material comparisons.
- Better Thermal Break Impervious to cold or heat.
- Better protection against condensation
 Helps prevent staining that can occur with metal reinforcements.
- Better flexibility
 Will not permanently set when impacted.

The name and logo of Deceuninck NV, of its affiliated companies and the products and services manufactured by them, are trademarks protected by national and international laws. Innergy is a registered trademark of Deceuninck North America. The color GREEN is a trademark of Deceuninck North America LLC.

ENERGY EFFICIENT GLASS

EnergySMART® glass is standard in every Polaris® window. These insulated glass (IG) units are panes of glass sealed onto the Intercept U-shaped steel spacer. Together, the spacer and sealant block temperature transfer and reduce condensation

We also offer many high-performance energySMART upgrades. Low-E coating reduces ultra violet light damage and heat gain. Triple pane IG units have sound deadening properties. Argon or krypton gas fill between panes further reduces temperature transfer. Ask about ENERGY STAR qualified upgrades

Ask for a ThermalWeld® Patio Door brochure

Tan

Brick Red

Brown

White

Green

Black

Beige

Bronze

Clay

Grav

DECORATIVE GLASS*

designs



prairie

style



brass

n/a



contour or brasses

MORE GLASS OPTIONS

Krypton fill

Bronze or Gray tint

Heat Mirror™ Low-E film fixed between glass panes

SC75 & HM88 Argon fills both air spaces

SC75 S & HM88 S Argon fills both air spaces+Low-E Glass



internal muntin styles



contour











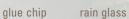












LIFETIME LIMITED TRANSFERABLE

WARRANTY & SERVICE

We proudly stand behind the quality of our products. In the rare event that your product would need service, our factory trained service professionals are solely dedicated to serve you.

RESEARCH & DEVELOPMENT

Polaris products are scrutinized under extreme weather and structural stresses at the Polaris in-factory testing facility. Our R&D Department ensures that our products feature the latest industry innovations. Top quality and integrity are quaranteed.

COLORS

vinyl





woodgrain medium oak

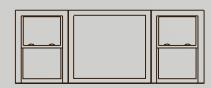
on white

interior

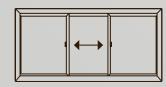
Ask About Our GLASS BREAKAGE WARRANTY



twin double hung



center picture window double hung flankers



3 Lite Glider 1/3-1/3-1/3 center vent



3 Lite Glider 1/3-1/3-1/3 end vents



3 Lite Glider 1/4-1/2-1/4 end vents

















*options