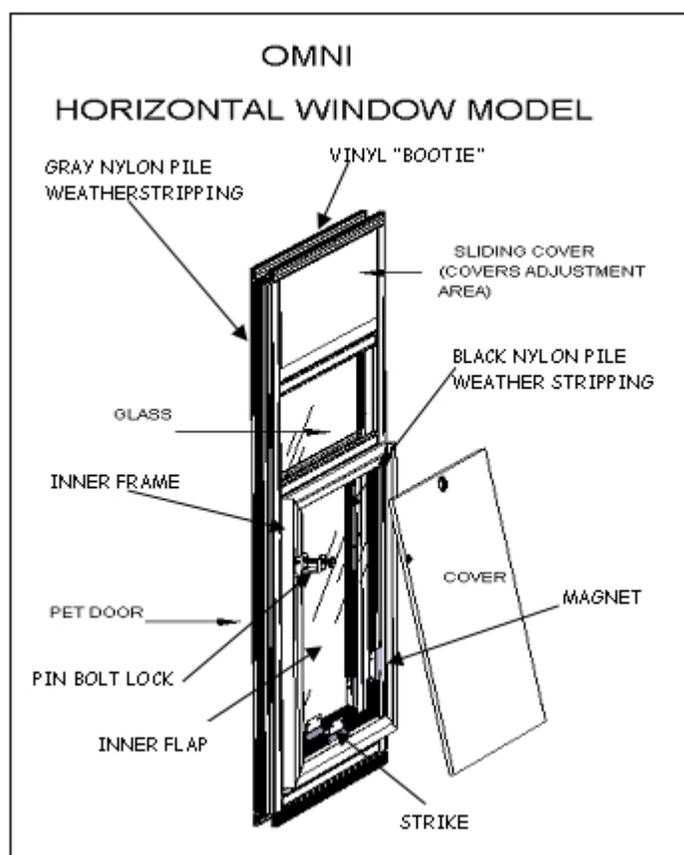




Horizontal Hale OmniWindow™ Model

The "Horizontal Omni Window™ Model" has a vertical design to allow it to fit into almost any window that slides open and closed horizontally. It has been engineered to be easily installed and easily removed if necessary. It is pressure fit making for a tighter, more permanent installation, and making it more secure than our Optiview or Spring Tech window models. Each window model is manufactured to your specific measurements so no cutting is required. Instructions for installation included in the box or on our website. We offer technical support when needed and professional installation is available in many locations nationwide.



PET DOOR SPECIFICATIONS:

Flaps: Double flaps (one flap on each frame) made of flexible 3/16" clear PVC vinyl.

Inner Frame: Inner frame made of two separate metal extrusions. Three sides entrap the security cover. Both metals are .063" wall thickness.

Outer Frame: Extruded 6063-T5 aluminum with .063" wall thickness. Designed to sleeve into the inside frame.

Alnico5 Magnets: A 3/4" rod magnet 1 1/2" long made from an aluminum, nickel and cobalt alloy known for strength & durability. Door size determines number of magnets.

Strikes: Made of ferrous stainless steel. 1 1/2" long, 3/4" tall and 1/32" thick. U shaped with interior prongs, when squeezed onto the vinyl flap, the barbed prongs hold firmly.

Weather stripping: Flap is surrounded by 1/2" black nylon pile for maximum insulation. Nylon is woven into a backing 9/32" wide and 1/32" thick.

Security Cover: 3/4" King Starboard® polymer or 3/16" thick Lexan® polycarbonate sheet. Extremely shock and impact resistant. Has a 3/8" diameter locking hole and a 3/4" diameter handle hole.

Pin Lock: A 1/4" diameter positive action steel pin encased with 5/32" thick fabricated plated steel.

OPTIONS:

Flaps: *Training flap*—use for a limited time when pet is timid and getting used to the pet door. *Color flap*—Available in opaque black or white vinyl where darkness or privacy is a concern.

Flap/Glass: Double flaps and double pane glass standard. Single flap and single pane available.

WINDOW SPECIFICATIONS:

Frame: Designed to fit into a window track 7/8" or wider but can be factory modified to fit tracks as small as 1/2".

Adjusting Mechanism: Two 4" x 5/16-18 pan head bolts and four 5/16-18 jam nuts. The top two nuts hold the bolts tightly. The bottom two nuts, when adjusted downward, effect an upward jackscrew type motion allowing the unit to be tightly secured within the window track without the use of screws.

Sliding Plate: 1/16" x 4 1/2" tall plate on both the inner and outer sides of the adjustment area, color coordinated to frame color. Plate can be lowered to make adjustment and raised to cover mechanism when adjustment is complete.

Glass: Double pane insulated tempered glass standard.

Pile Weather Stripping: Both side edges of window unit contain dense 1/2" gray nylon pile weather stripping. Nylon is woven into a .270" wide and 1/32" thick nylon backing.

No Metal Contact: Top and bottom edges are covered with 3/32" vinyl "booties" to provide cushioning and no metal contact.

Vinyl Weather stripping: Unit also comes with extra length of 1 7/8" x 1/16" black vinyl weather stripping to attach to back edge of your window to prevent air leakage.

Frame Colors: Available in four color choices—Brushed aluminum, dark bronze, white and Arizona beige

Cover Colors: Four opaque Starboard colors or translucent gray Lexan.

Sizes: 11 standard sizes from small to giant. Custom sizing also available. Sizes available are restricted by size of home's window opening.