



800 Series Storm Door Features and Benefits

Product Features	Benefits
------------------	----------

<i>Over 50 years of experience</i>	Industry leader in storm door design and technology.
<i>Standard and non-standard sizes</i>	Stock sizes or custom made doors to fit the opening. Arch, Round and Cathedral Top Doors
<i>6063-T6 tempered prime billet aluminum</i>	Handles greater wind loads, over 45% more tensile strength than T-5 and superior uniformity of finish.
<i>Standard and custom paint colors</i>	Covers aluminum with a clean, protective finish. Will not oxidize, pit, corrode or rust.
<i>Standard and custom anodized finish colors</i>	Penetrates into the aluminum for a lasting finish. Will not oxidize, pit, corrode or rust. .
<i>Heavy duty 1/4" solid frame corners</i>	Keeps the door square and prevents sagging.
<i>Reinforced kick plate</i>	Will stand up to heavy traffic. Is very difficult to dent or damage. Excellent for pet owners.
<i>Pre-drilled installation holes</i>	Factory drilled for a more uniform appearance. Correctly positioned to provide proper strength.
<i>Non-magnetic, stainless steel assembly and installation screws</i>	No cathodic reaction between aluminum and other construction materials. Screws will not discolor.
<i>Low air infiltration ratings</i>	Saves energy and money by reducing annoying drafts. Increases warmth by providing an effective dead air space in cavity.
<i>Clear 1/8" double strength (DSB) and 3/16" tempered glass or 1/4" laminated glass</i>	Meets all safety codes. Laminated glass is used for acoustical performance. STC ratings up to 32.
<i>Extruded .062 Aluminum Z-Bar with Bulb Seal</i>	Supports door to prevent sagging. Bulb weather-stripping provides an energy efficient, positive seal.
<i>Acoustically tested and rated</i>	Solid construction, heavy extrusions and an airtight design, give our doors the highest acoustical ratings in the industry.
<i>Mon-Ray Ten (10) Year Limited Product Warranty</i>	Non-prorated - for full ten year period. Warranty automatically transfers to the new owner.

800 Series Storm Door Features and Benefits

Product Features

Benefits

802 All View and 803 Full View Storm Doors

<p><i>Large “Slim Line” glass vision lites</i></p> <p><i>Interchangeable glass and screen inserts (803)</i></p> <p><i>Adjustable doors sweep</i></p> <p><i>Heavy duty stainless steel hinges</i></p> <p><i>Heavy duty closer and door hardware</i></p>	<p>Provide excellent vision area. Shows off prime door.</p> <p>Allows maximum ventilation in the warm months.</p> <p>Adjust to fit snugly at the threshold to seal out air leakage.</p> <p>Wear well for longer life. Will not sag like conventional aluminum door hinges.</p> <p>Protects the door from winds. Provide a long service life. Allow the door to latch every time.</p>
---	--

804 Self Storing Storm Door

<p><i>Self-storing storm door</i></p> <p><i>Mon-Ray high performance storm windows are built into all self-storing doors</i></p> <p><i>Adjustable door sweep</i></p> <p><i>Heavy duty stainless steel hinges</i></p>	<p>Eliminates seasonal changing of storms and screens. Provides ventilation when your desire. Sash is easily removable to the inside for cleaning.</p> <p>Easy operation, stainless steel pin locks, interlocking meeting rail and ratchet action jamb liner.</p> <p>Adjust to fit snugly at the threshold to seal out air leakage.</p> <p>Wear well for longer life. Will not sag like conventional aluminum door hinges.</p>
--	--

805 Patio Storm Door

<p><i>1 1/2” adjustable wheels that roll on an extruded track rail</i></p> <p><i>Extruded T-6 interlocking meeting rail</i></p> <p><i>805-PSD air leakage is less than .25 CFM</i></p> <p><i>Large air space between the patio storm door and prime patio door.</i></p>	<p>Provides smooth operation. Gives the ability to adjust the door for easy operation and tightness.</p> <p>Positive interlock reduces air leakage between sashes. Extruded permanent design for lasting strength.</p> <p>Tighter design acts as a barrier to outside noise. Meets new state and federal standards.</p> <p>Keeps interior door warmer, reduces potential for condensation. Blocks outside noise and weather.</p>
---	--