General

Maintenance

1 Storm Door Aluminum Paint Finish

- To clean - wash with a mild soap and water, rinse clear and wipe dry.
- If the paint finish is accidentally scratched or chipped, clean as recommended above and use a touch-up paint supplied with your purchase or through a local ProVia Door Dealer.
- To protect the finish - spray with a vinyl protector, such as Armor All® or use a high quality auto wax and polish the surface.

2 Storm Door Hardware

- All hardware will function better when cleaned properly and routinely.
- Much like sterling silver, even the finest brass will react naturally to the elements surrounding it. To maintain, polish with a non-abrasive automotive or furniture wax. By keeping your hardware cleaned and maintained, you will be rewarded with a long-lasting finish.
- Tighten hinge screws when necessary.
- Lightly oil hinges on storm doors as needed using a light oil.
- For proper sealing, keep the weatherstripping clean of dirt and grit. Wash with a mild soap and water. Vinyl and rubber seals can be treated with a vinyl protector, such as Armor All®.

General

Operation

Note: Each glass sash is held in place by a Teflon® coated spring-loaded slide bolt located at the bottom left and right corners. At the top left and right corners of each glass sash is a nylon “L” shaped bracket (swivel sash key).

To prevent injury or glass breakage, use both hands to remove the sash.

1 To Remove the Sash

Step 1- Re-tract each left and right sash bolt from the bottom of the sash and lift outwards from the door track.
Step 2- Pull the sash towards you and lower one corner diagonally until the top swivel sash keys clear the insert track.
General Operation

2 To Re-Install the Sash

Step 1- Insert the swivel sash keys of the top corners into the door track.

Step 2- Slide the sash bolts into the bottom corner channels. The sashes will interlock with each other once in place.

The Top Sash is always located on the upper outside track and the Bottom Sash is always located on the lower inside track.

3 To Remove the Screen

Step 1- Using the extruded pull handle, push or compress the springs on the opposite side of screen stop lip. This will allow the screen to release from the channel.

4 To Re-Insert the Screen

Step 1- Place the spring side of the screen into one side of the channel first and then push the other side in. The screen will be snug in channel and will not fall out.