

Storm Doors

Deluxe Self Storing



1 1/4" Frame
Standard Sizes:
32" x 80"
36" x 80"

Lucite Tube
Hardware

- Double Insulated Kickplate

Deluxe One Lite



1 1/4" Frame
Standard Sizes:
32" x 80"
36" x 80"

Lucite Tube
Hardware

- Double Insulated Kickplate
- Optional interchangeable screen upon request
- Also Available in Screen Door

Deluxe Full View



1 1/4" Frame
Standard Sizes:
32" x 80"
36" x 80"

Lucite Tube
Hardware

- Optional interchangeable screen upon request
- Also Available in Screen Door

Deluxe Half & Half



1 1/4" Frame
Standard Sizes:
32" x 80"
36" x 80"

Lucite Tube
Hardware

- Double Insulated Kickplate
- Also Available in Screen Door

StarLite Self Storing



1" Frame
Standard Sizes:
32" x 80"
36" x 80"

Starlite
Black Villa
Hardware

DT600 Self Storing



1" Frame
Standard Sizes:
32" x 80"
36" x 80"

Black
DT Series
Hardware

DT650 Full View



1" Frame
Standard Sizes:
32" x 80"
36" x 80"

Black
DT Series
Hardware

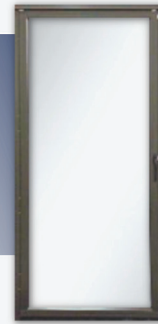
DT700 Self Storing



1 1/4" Frame
Standard Sizes:
32" x 80"
36" x 80"

700/750
Hardware

DT750 Full View



1 1/4" Frame
Standard Sizes:
32" x 80"
36" x 80"

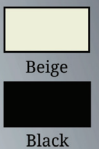
700/750
Hardware

Color Options

Standard
Colors



Custom
Colors

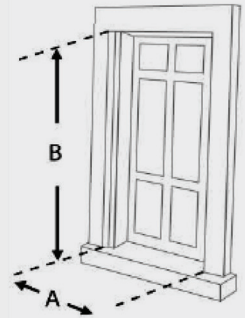


Pre-hung and installs
in under 30 minutes

**Weathering Storms with
you since 1947!**



How to Measure



All measurements are taken from the outside and should be the door frame opening.

- Take three measurements on width (A): top, center, and bottom. Use smallest figure.
- Measure height (B) from top of opening to sill. Measure both sides and use smallest figure.

When ordering pre-hung doors, face the door from the outside and specify whether hinges are left-hand or right-hand.

Additional Door Options:

- **Custom Sized Doors:**
 - We can customize all of our doors to fit any opening you have up to 60" wide and 120" tall
- *Refer to How to Measure Guide**

- **Inswing Door Option:**
 - Perfect for screened in porches or anywhere an outswing door just won't do!

- **French Doors:**
 - All we need is your opening size/operable door and we will have your new set of French Doors to you in no time!

Standard Hardware:



- Lucite Tube**
- Exterior key-lock
 - Durable push-button handle
 - Interior security latch lock



- Starlite Black Villa**
- Interior security latch lock



- Black DT Series**
- Interior security latch lock



- 700/750 Hardware**
- Interior security latch lock

Hardware Upgrades:



- Brushed Nickel**
- Built-latch lock
 - Optional deadlock provided



- Polished Brass**
- Built-latch lock
 - Optional deadlock provided
 - Matching brass finish for interior handle



- Inswing Handle**
- Comes with inswing kit

Screen Doors

DT09



- 1 1/4" Frame
- Standard Sizes:
32" x 80"
36" x 80"
- Black
DT Series
Hardware**

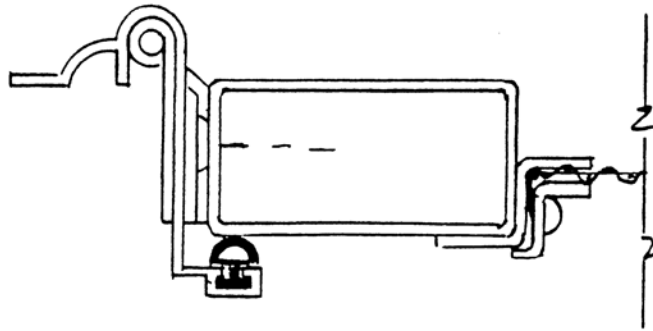
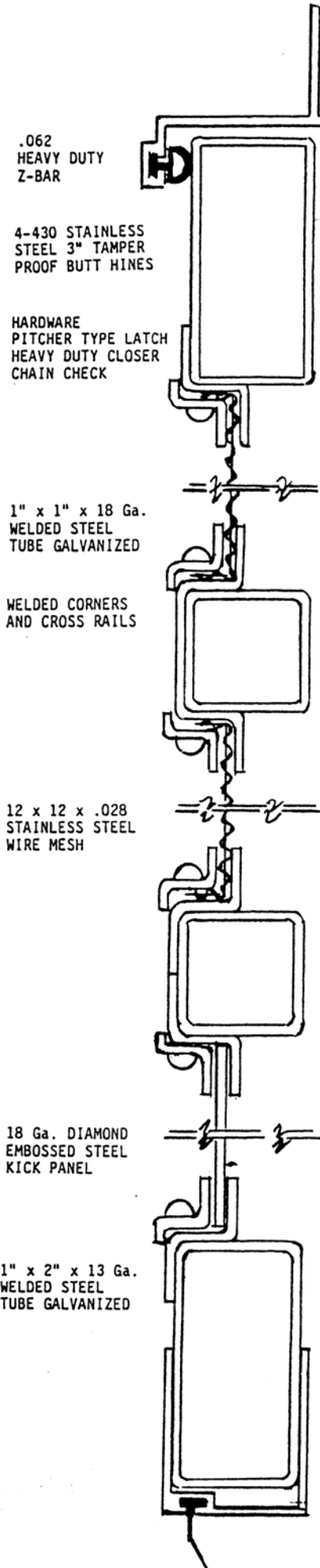
**Average install time
of 15 minutes**

DT04 Pickett



- 1 1/4" Frame
- Standard Sizes:
32" x 80"
36" x 80"
- Black
DT Series
Hardware**

**Screen door for those
looking for a classic look
with a modern feel**



SERIES 180 STEEL SECURITY SCREEN DOOR

SPECIFICATION

GENERAL: This section includes the furnishing and installing Steel Security Screen Doors at entrance to apartments where shown on plans.

MATERIAL & CONSTRUCTION:

A. Doors shall be SERIES 180 WELODED STEEL SECURITY SCREEN DOORS as manufactured by DIVERSIFIED WINDOW & DOOR, INC., Cairo, Georgia. Similar products of other manufacturers submitted in accordance with special conditions section and approved by addendum prior to bid opening will be accepted.

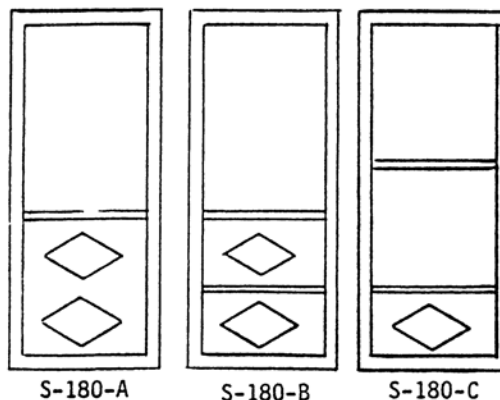
B. MATERIALS: The door shall consist of 1.000 x 2.000 hollow welded seam tube of 18 gauge galvanized steel smooth surface master frame. Cross rails shall be 1.000 x 1.000 x 18 gauge galvanized welded seam tube. Panels shall be Diamond embossed 18 gauge galvanized steel. All galvanized steel retainers shall be rolled and punched on 4" centers to receive zinc plated steel screws. Screening shall be 12 x 12 x .028 304 stainless steel wire mesh. Z-Bar to be 6063-T5 Aluminum Alloy .062 thick.

C. CONSTRUCTION: See drawings for door size, and bottom panel height and design. Door corners and cross bars to be welded both sides and ground smooth. Retainer shall allow panel to be trapped once the zinc plated screws have been applied. Stainless steel wire shall be crimped in such a manner that the screws as well as retainers hold the wire in place. The bottom of the door to have expandable bug sweep. Z-bar Head to have design to function as drip cap over top of door. Hinge side of Z-bar to have (2) pair 430 stainless steel 3" butt hinges. Hinges to be rivetted to the Z-bar with 5/16" zinc plated steel tubular rivets. Third hole in hinge is for mounting screw.

FINISH: Each door to be galvanized and recieve Electrostatic applied baked on powder coated finish. Color to be selected from manufacturers standard colors. All surfaces to be free from surface blemishes and defects.

HARDWARE: Each door to have pitcher type handle lockset with anti-lock-out feature, heavy duty Ideal DC-15-AC door closer, safety chain and screws. Doors shall have holes drilled or punched to attach hardware.

INSTALLATION: Secure Z-bar to door frame with suitable screws through face of Z-bar at pre-drilled holes and through remaining holes in hinge.



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