



SERIES 5050 NO WELD SQUARE CORNER RV DOOR

Frame Assembly

- Mechanically fastened outer frame creates a strong, sturdy assembly
- Extruded hinges with stainless steel bushings and full-length hinge pin provide longer service life and sturdy core to frame connection
- Hinge system complies with DOT FMVSS 206 and CMVSS 206
- Built in drip cap requires less labor at installation and sloped threshold provides better drainage
- A variety of optional frame colors are available

Core Assembly

- Damage resistant fiberglass exterior and interior surfaces. Optional aluminum skin available
- Strong extruded aluminum core surround protects the core edge from damage
- Precambered lock stile and adjustable strike plate ensure a positive seal
- Lock options available for various applications

Screen Door Assembly

- Extruded aluminum frame with reinforced corners
- Screen door lever latch secures the screen door to the primary door

Sizes

- Call Widths: 22"-36" with screen door, 20"-48" without screen door
- Call Heights: 54"-80"
- Frame Depth: 2.098"
- Core Thickness: 1³/₈"
- Rough Opening Dimensions:
Call Width = Rough Opening Dimension
Call Height = Rough Opening Dimension
(Example: 28" x 76" Call Size - 28" x 76" Rough Opening)

ADVANCED DOOR SOLUTIONS FOR OVER 40 YEARS



Available Window Styles



1.) Blank



2.) Radius Corner
12" x 21" Window

SERIES 5050 NO WELD SQUARE CORNER CAMBERED DOOR



1. Door is precambered at manufacture for consistency.
2. Door does not require adjustment of camber at installation, saving time and money.
3. Camber enhances weather tight seal.

Options

- Multiple window options are available upon request
- Smooth and embossed exterior skins available in a variety of popular colors
- Locks: Chrome or painted flush lock w/integral deadbolt
- Painted safety lock
- Cross bars on screen door
- Kick panel on screen door

Note: Some options and colors subject to availability and/or minimum order quantities



ADVANCED DOOR SOLUTIONS FOR OVER 40 YEARS

Continuous Hinge Pin
Adds strength to prevent door from sagging

Rubber Seal
Weather resistant compression seal reduces leakage and draft

Galvaneal Stile
Creates a tight seal for strength and durability

Hot Melt adhesive
Superior process maintains door integrity