model 3216 SANDWICH MICRO-GROOVED POLYURETHANE THERMALLY-BROKEN DOOR

Designed to achieve years of dependable service, each section is urethane filled and thermally broken with a continuous joint seal, making the door unyielding to the outside elements. This high R-value door is available in four colors and a wide variety of window options. This model offers added rigidity and durability when applications require protection second to none.





MODEL INFORMATION

SPECIFICATIONS

- 2" thick sections are foamed-in-place with polyurethane for superior R-value
- Sections include a thermal break to eliminate temperature transfer
- Gasket seal between sections provides an extremely tight weatherseal
- Outside skin includes horizontal micro-grooves
- Full-view sections available in white or clear anodized aluminum
- Concealed steel plates run continuously from top to bottom of each section for fastening hardware
- Foamed-in-place polyurethane

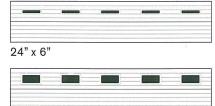
DOOR WIDTH/ **PANEL ACROSS**

DOOR WIDTH	PANELS ACROSS
thru 9'5"	2
9'6" - 12'11"	3
13'0" - 16'5"	4
16'6" - 20'2"	5
20'3" - 24'2"	6

DOOR HEIGHT/ **NUMBER OF SECTIONS**

DOOR WIDTH	NUMBER OF SECTIONS
thru 8'	4
8'3" - 10'	5
10'3" - 12' -	6
12'3" - 14'	7
14'3" - 16'	8

OPTIONAL WINDOW DESIGNS 24" SECTION HEIGHT









24" x 12"

FULL-VIEW

PANEL CONSTRUCTION

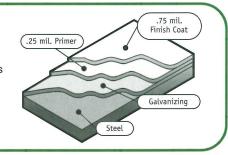
These Models utilize 26-gauge exterior and 27-gauge interior steel injected skins urethane insulation. The thermally-broken tongueand-groove section joint

includes a continuous weather seal offering exceptional protection from the elements.

R value - 14.3

PAINT SYSTEM

Steel used to produce these doors is hot dipped galvanized. A .25 mil. primer is applied to inhibit rust. A .75 mil. layer of finish coat is applied to insure a brilliant, rust-free finish.





The Door to Quality.

COLOR SELECTIONS**

White





**Note: Refer to samples at your local distributor for exact color match. Specifications are subject to change without notice.