



THE 3200 SERIES—
PREMIUM COMMERCIAL DOORS.



MODEL 3216 26-gauge, Polyurethane**

MODEL 3212 20-gauge, Polyurethane**

SECTIONS

- Features four evenly spaced micro-grooves that run horizontally across each section.
- 2" thick sections are foamed in place with polyurethane for superior R-value
- Thermally-broken to eliminate thermal convection
- Gasket seal between sections provide for an extremely tight weatherseal
- Concealed steel back-up plates run from top to bottom of each section for secure hardware attachment
- Bottom "U" type astragal is a standard feature
- Model 3216 is available in white, almond, sandstone, or brown
Model 3212 is available in white

TRACKS

- Tracks are 2" or 3", as specified
- Available in bracket mount, angle mount, clip angle mount, 12" radius, 15" radius, high lift, vertical lift, roof pitch, or dual track low headroom

HARDWARE

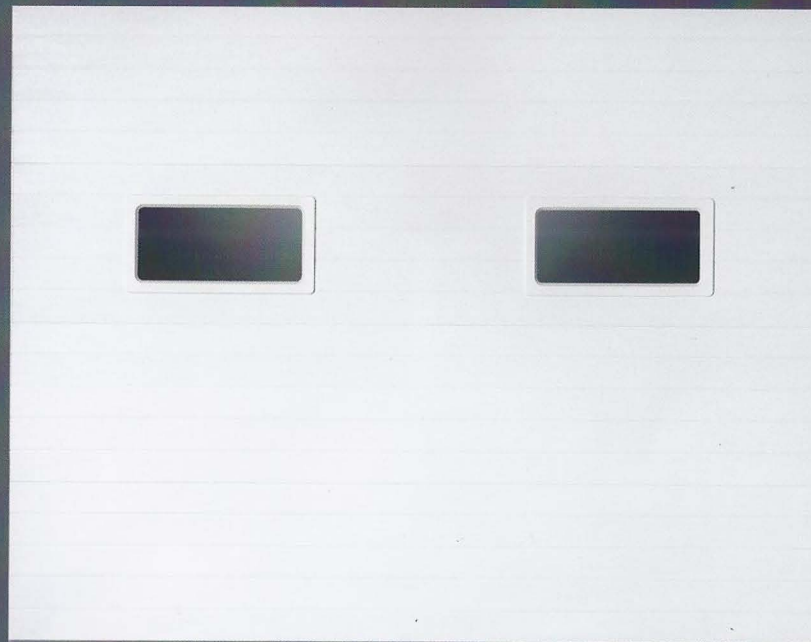
- Package includes 11-gauge or 14-gauge hinges, as specified
- 2" or 3" short-stem or long-stem ball bearing rollers
- Heavy-duty adjustable top roller brackets

SPRINGS

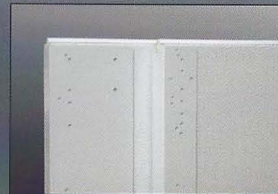
- Torsion springs are helically wound with stress relieved, oil-tempered wire
- Springs are individually-calibrated for each door
- Counter-balance torsion shafts are galvanized for rust resistance
- High cycle spring options may be specified

INSULATION TYPE

- Foamed-in-place polyurethane core
- DASMA TDS-163 Calculated R-value* - 15.76



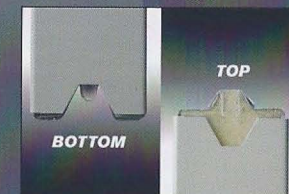
9' x 7' 3216 white with optional 24" x 12" windows.



White painted end stiles are 4" to 8" wide to accommodate double or single-end hinges.



Adjustable trussed struts or C-channel struts are used for added rigidity on wider door applications.



Section joints are gasketed and thermally-broken for a tight weatherseal.



SANDWICH MICRO-GROOVED POLYURETHANE THERMALLY-BROKEN DOOR

DURABLE. THERMALLY-BROKEN.

*Calculated door section R-value is in accordance with DASMA TDS-163.

**Ask about WindBreaker availability.