THERMALLY-BROKEN INSULATED STEEL SANDWICH DOOR





END STILES

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



SPRINGS

Torsion springs are helically wound with stress relieved, oil-tempered wire



LOGOS

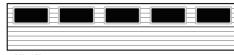
Showcase your brand with this unique and customized door

OPTIONAL WINDOW DESIGNS 24" Section Height





24" x 12"



34" x 16"



FULL- VIEV

26-GAUGE MODEL 3216, Thermally-Broken Insulated Steel Back

SECTIONS

- Sections are 2" thick
- Sections include a thermal break to eliminate thermal convection
- Outside skin features horizontal micro-grooves
- 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
- Available with Accents logos

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 14 gauge or 11 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 per door
- Counter-balance torsion shafts are galvanized for rust resistance

INSULATION TYPE

- Foamed in place CFC free polyurethane core
- R-value 17.54



WHITE

ALMOND

SANDSTONE

BROWN

GRA

SELECTIO

œ

070

BLACK

Note: Refer to samples at your local C.H.I. Dealer for exact color match.





Wind chamber tested to ensure wind-load resistance, the C.H.I. Windbreaker Series and iSeries doors provide enhanced defense against the elements.



IECC® COMPLIANT

C.H.I. Overhead Door Model 3216 is compliant with the requirements set forth by the International Energy Conservation Code (IECC) for operable fenestrations.



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DOOR CONSTRUCTION

This Model utilizes 26-gauge exterior and 27-gauge interior steel skins injected with CFC free urethane insulation. The thermally-broken tongue and groove section joint includes a continuous weather seal offering exceptional protection from the elements.

Model 3216 R-value* - 17.54

*R-value testing is in accordance with ASTM C518 standards.