CLOPAY COMMERCIAL - MODELS 3200, 3211, 3213 energy series





STEEL DOOR

Clopay Models 3200, 3211 and 3213 are high quality doors designed for commercial and industrial facilities; providing the durability of a full 24 gauge, heavy-duty exterior steel skin in an energy efficient door system.

- Bonded polystyrene insulation and thermal break for enhanced comfort.
- Three-layer construction with steel and insulation for increased durability.
- Three-stage paint process delivers a virtually maintenance-free finish.
- Injection-molded lite frames with integral weatherseal are durable and seal against the elements. Many glass options available for visibility, privacy or energy efficiency.



Panels are prepainted inside and out to inhibit rust. Hot-dipped, galvanized steel is painted with primer and given a tough oven-baked polyester top coat to provide the most rust-resistant steel door available. Ten-year warranty against rust-through.

PANEL DESIGNS



COLOR OPTIONS

MODEL 3200



ADDITIONAL COLORS FOR MODELS 3211, 3213



^{*} Not available on Models 3211 and 3213. Due to the printing process, colors may vary

CUSTOM PAINT OPTION



Color Blast® finish offers more than 1,500 Sherwin-Williams® color options to complement your building design. This durable two-part paint system has been thoroughly tested and is backed by a five-year warranty

Due to solar reflective formulation to meet greater than a 38 LRV, some colors may not be available.

FEATURES

STANDARD HARDWARE

TPE astragal in aluminum retainer

Commercial 10-ball steel rollers (nylon tires available)

Steel step plate and lift handle

Galvanized steel end stiles

Inside slide lock for increased security

2" or 3" track

10,000 cycle springs

Galvanized aircraft cable with minimum 7:1 safety factor

Variety of track configurations to meet building specifications

MATERIALS AND CONSTRUCTION Panel Thickness Insulation 2" bonded polystyrene R-value Thermal Break Continuous silicone filled Exterior Steel 24 gauge (.58 mm) Interior Steel 27 gauge (.41 mm) Stucco embossed, minor ribbed (3200) Exterior Surface Woodgrain embossed, flush (3211) Woodgrain embossed, elegant raised (3213) Max Width 3200: 26'2"; 3211/3213: 20'2" 3200: 24'; 3211/3213: 18' Max Height Standard White, Almond, Desert Tan, Sandtone, Commercial Tan, Chocolate, Black, Gray, Trinar® White and Trinar® Beige. Also available in Color Blast® finish. Exterior Colors Interior Color Standard White 10-year rust-through Limited 5-year delamination Warranties 5-year Color Blast® finish 1-year material and workmanship

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

For special sizes, applications and options, consult Commercial Information Assistance (CIA) at 1-800-526-4301.



For more information on these and other Clopay products, call 1-800-526-4301 or visit clopavcommercial.com

MADE IN USA

ADDITIONAL OPTIONS

WINDOW OPTIONS



Model 3200 is available with nominal insulated glass, nominal insulated tempered glass or tempered glass. Full-view section, prepainted Standard White or Chocolate; glazing options include DSB, plexiglass, wire and insulated glass. Models 3211 and 3213 are available with DSB, plexiglass and insulated glass

HEAVY-DUTY HARDWARE (where not standard)



Double-end hinge



3" Track



features 10 gauge end hinges, heavy-duty top bracket and 3" sealed roller with 5/8" stem.

MULLIONS



Carry-away, roll-away or swing-up mullions are available on select sizes.



Single section and double sections available on select sizes. (3200)

PASS DOOR



32" wide × 80" high max 16'2" wide section. (3200)

EXHAUST PORT



Can be cut into any type of sectional door. Available in



WINDCODE® design pressure (DP) up to 14 PSF depending on size. Models tested 50% greater



Upgrade your standard door with industrial-grade

HIGH CYCLE SPRINGS



25,000, 50,000 or 100,000 cycle springs available.



This Clopay door complies with the 2015 IECC (International Energy Conservation Code) with an air infiltration rating of .40 cfm/ft2 or less (IECC, Section 402.5.2), and also meets the U-factor requirement of .37 or less (IECC, Section C402.4, for Climate Zones 1 through 8).



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