

FULL VISION DOOR ALUMINUM FRAME THICKNESS: 1 3/4"



# FEATURES AND BENEFITS

# ▲ 6 ¼" TUBULAR EXTRUSIONS

- Built with 6 1/4" extrusion at perimeter (top, bottom and double hinge end) for **more structural strength**.
- Less quantity of extrusions provide a **more aesthetic and modern look.** Thus, the windows are bigger to let in maximum light.

# **B** CHOICE OF WINDOWS

- More then 20 types of glass are available for **a look that blends beautifully** with the architectural style of the building.
- Meets all **safety requirements** since most types of glass are offered tempered or non-tempered.

# **G** FLAWLESS FINISH

- **Highly precise finish** of the assembly joints for a more attractive structure.
- Built with thermo windows that **completely cover up the spacer** and the silicone glazing.







PANEL CONSTRUCTION **1 34**" (44.5 mm) thick door • Tubular aluminum extrusion (6063 T5), 1/6" (1.6 mm) thick • Thicker extrusion 1/8" (3.2 mm) at fastening points for more strength • 6 1/4" (159 mm) perimeter extrusion (top, bottom and double hinge end) • Rigid vinyl (PVC) pane molding 2 Weatherstripping between sections efficiently prevents air infiltration. 3 U-shaped tubular bottom weatherstripping made of thermoplastic elastomer (TPE) ensures the weathertightness of the threshold Remains flexible and watertight during cold weather, to -62°F (-52°C). 4 Perimeter weatherstripping (jambs and lintel) Aluminum extrusion base with double-edge weatherstripping in arctic vinyl.

5 Hinges equally spaced on the door for a better look.

6 Integral **reinforcement strut** for doors 14' (4267 mm) wide and over.

IMPORTANT: The full vision door should not be used for insulation properties.



Interior view

WINDOWS

#### COLORS





Colors may slightly vary from image.

#### SIZES

| <b>Widths</b><br>In 1" (25 mm)         | From 4' to 24'<br>(1.2 m to 7.3 m) | Number of<br>units per<br>section <sup>1</sup> | Widths                                     |
|--|------------------------------------|--|--|
| increments                             |                                    | 2  | <b>96" to 111"</b><br>(2438 mm to 2819 mm) |
| Heights<br>In 1" (25 mm)<br>increments | From 6' to 18'<br>(1.8 m to 5.5 m) | 3  | 112" to 147"<br>(2845 mm to 3734 mm)       |
|  |                                    | 4  | 148" to 194"<br>(3759 mm to 4928 mm)       |
|  |                                    | 5  | 195" to 230"<br>(4953 mm to 5842 mm)       |
|  |                                    | 6  | 231" to 264"<br>(5867 mm to 6706 mm)       |

<sup>1</sup>Contact our Technical Department for the possibility of modifying the number of units per section

# TYPES OF PANELS





Clear Anodized with Kick Proof

Clear Anodized with Silver G-5000 panel

265" to 288" (6731 mm to 7315 mm)

7



2





Fluted Polycarbonate (Clear, Bronze) Thickness of %" (16 mm)

Cathedral

Other types of glass are available upon request. Contact your Garaga dealer.

#### HARDWARE

Glue Chip

Screen



### WARRANTIES

10 years against seal defects on Standard windows 10 years against any perforation of aluminum due to rust 1 year on other door components

Reflective Bronze

Sealed thermopanes are %" (22 mm) thick.

Exterior view

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Graylite, SuperGrey, Mirropane Flutex (horizontal ou vertical)

Diamond





See details on page 20.



