G-4400

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



FEATURES AND BENEFITS

A 6 1/4" 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.

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- **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 1 34" (44.5 mm) thick door
 - Tubular aluminum extrusion (6063 T5), 1/16" (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.
- 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



COLORS

SIZES

Widths

In 1" (25 mm)

In 1" (25 mm)

increments

increments

Heights



White



From 4' to 24'

(1.2 m to 7.3 m)

From 6' to 18'

(1.8 m to 5.5 m)



Widths

96" to 111"

112" to 147

195" to 230"

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

mm to 3734 mm)

148" to 194" 59 mm to 4928 mm)

231" to 264" 67 mm to 6706 mm)

Colors may slightly vary from image.

WINDOWS

Sealed thermopanes are %" (22 mm) thick.









Chinchilla

Graylite, SuperGrey, Mirropane Flutex (horizontal ou vertical)







Tinted (Green, Arctic Blue, Bronze, Grey)

Satin (Opaque, Grey)

Glue Chip

Cathedral

Niagara



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



¹Contact our Technical Department for the possibility of modifying the number of units per section

Number of

2

3

4

5

6

7

TYPES OF PANELS







Clear Anodized with Silver G-5000 panel

HARDWARE

Steel tracks: • 2" (50 mm), 13-gauge or 14-gauge

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

• 3" (76 mm), 12-gauge

See details on page 20.

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