

NABCO - GT1400 Folding Door - Quote Request FORM

USA
2022

Revision
2.6.T

Quote:

Page:

of

Company:

Distributor #:

Door #:

Date:

Job Name:

PO #:

Contact:

Drop Ship to:

Ship Method:

Date to Ship:

Notes:

Type of Unit:

Quantity

Single Fold

Bi-Fold

GT1400 folds and breaks

open in the same direction

Hand of Unit:

Right hand (door slides to the right when viewed from interior)

Left hand (door slides to the left when viewed from interior)

Frame Size:

Width

Header Height (std. = 91-1/2")

Height Including Transom

Number of Verticals in Transom

Clear Door Opening Width

Frame Width

Min

Max

Bi-Fold

Single Fold

6' 4"

9' 0"

3' 10"

5' 3"

Door/Panel Glass Thickness

Transom Glass Thickness

1/4" (std.)

1/2"

9/16"

5/8"

3/4"

7/8"

1"

Hurricane

1/4" (std.)

1/2"

9/16"

5/8"

3/4"

7/8"

1"

Finish:

Dk bronze (313)

Prep for paint by distributor

Special anodize

Paint/Clad

Clear (204)

Black

Guide Rails:

(Qty.) Fold Side (matches finish of door)

Length: One Way Traffic (per ANSI 156.10)

Length: Two Way Traffic (per ANSI 156.10)

Length: Other (as specified)

GT1400 -

drawing #:

Jamb Tubes:

Standard

1-3/4" x 6-3/8"

2" x 7"

No Jambs Required

Muntin Bars:

2" std.

4"

4-1/2"

6-3/8"

No muntins required

Special

Standard Height 42-7/8" F.F. - top

Special location - F.F. - top

Additional Muntin - F.F. - top

Bottom Rail:

Standard

10"

Other

Additional Sensors:

Header Mounted Sensors:

(Qty.) Acusensor M

(Qty.) Optex i-One

(Qty.) Optex Reaction2

Locks:

Manual - manual lock(s) with thumb turn and key cylinder (standard)

Flush Bolt - lock(s) at fold point(s)

No Cylinder or Flush Bolts

Electro-Magnetic Lock (fail-safe)

Extras:

Threshold

Rocker switches at location OTHER than on interior jamb face (include diagram with order)

Refer to Product Configuration and Pricing Manual for Additional Information