NABCO Entrances - GT1175 All Glass Slide Door - Drawing Request FORM

$=USA Dollar	Revision
2024	1.6.T

Quote: | Page: | of

Company: | Distributor #: | Door #:

Date: | Job Name:

PO #: | Contact:

Drop Ship to:

Ship Method: | Date to Ship:

Notes:

Type of Unit:

- Bi-part
- Single

Surface applied *Note 1

- N/A to interior
- to exterior
- w/ sidelite
- no sidelite

(P-panel with Wall Track)

- Fixed Sidelite
- N/A Full Open
- N/A Pocketed

Hand of Unit: (viewed from panic breakaway side)

- Right hand
- Left hand

Custom Surface Applied Units:

- SA to Exterior with Wall Track
- SA, Breakout Thru Opening

Frame Size:

- Width (in)
- Header Height (in)
- Clear Door Opening Width (in)

Wall Opening (required to size doors correctly for SA Units)

- x
- Wall Opening (W x H)

Transom: YES <or> NO

- Total Frame Height Including Transom (std.=91-1/2")
- Number of Verticals in Transom

Door/Panel Glass Thickness

- 1/2" (std.)

Transom Glass Thickness

- 1/4" (std.)
- Other

Other Glass Thickness Options: 1/2", 9/16", 5/8", 3/4", 7/8", 1"

Glass Supplier:

- NABCO Supplied
- Customer Supplied

Finish:

- Clear (204)
- Special anodize
- Powder Coat
- Prep for paint by distributor
- Dark bronze (313)
- Black
- Paint
- Color

Threshold:

- NONE (Fixed Sidelite ONLY)
- 1/2" Standard Between Jambs
- 1/4" Through Door Opening
- 1/4" Between Jambs (Fixed Sidelite ONLY)
- 1/2" Under Sidelite Only (FO Standard)
- 1/2" Under Jambs*

*Does the Total Frame Height entered in Frame Size include height of threshold?

YES <or> NO

Quantity | **Drawing #**

Additions/Changes:

Electric Lock:
- Fail Safe Electric Lock
- Fail Secure Electric Lock

Rail Lock:
- Bottom Rail Lock

Ex.Holding Beam: # of Additional Holding Beams (1 Beam Standard)

Tie Rods: Tie Rods Required (Y/N)

Sensors:
- Sidelite Protection
- Angled spacer for Acusensor M
- Rain Cover for Acusensor M

Upgrade Sensor: Conceal, Acuzone, i-One, or ULTIMO

Alarm Contact: Select Yes or No Alarm/Security Contact

Weathering Include Weathering for All Glass

Switches
- Key Switches in lieu of Rocker Switch
- Change Rocker Switches location (include diagram)

Exit Indicator Exit Indicator

Reverse Access Access cover on opposite side of header

Add. Sidelite(s)
- # of Additional sidelite(s)
- Width (in)
- Height (in) | Muntings

Jamb Tubes:
- None Required
- 1-3/4" x 4-1/2" (Standard)

or
- 1-3/4" x 4-1/2" Single Pocket
- 1-3/4" x 4-1/2" Double Pocket
- 1-3/4" x 4-1/2" Without Pockets

- 1-3/4" x 6-3/8"
- 2" x 7"
- 2" x 5"
- 4-1/2" x 4-1/2"

Note 1: On surface applied units, indicate the desired location of rocker switches in Notes area at top of this form.