

Nabco Entrances-Telescopic Slide Door - ORDER FORM

Rev. 2019

Quote: _____ Page: _____ of _____
 Company: _____ Distributor #: _____ Door #: _____
 Date: _____ Job Name: _____
 PO #: _____ Contact: _____
 Drop Ship to: _____
 Ship Method: _____ Date to Ship: _____

Notes:

Type of Unit: GT1175 - drawing # _____
 _____ Quantity
 _____ Bi-part _____ Fixed Sidelite
 _____ Single _____ Full Open
 _____ N/A Pocketed
 _____ Telescopic
 _____ All-Glass (FSL Only)
 _____ Surface applied (* see note 1) { _____ to interior
 _____ to exterior
 _____ w/ sidelite
 _____ no sidelite

Custom Surface Applied Units:
 _____ Surface Applied to Exterior with Wall Track
 _____ Surface Applied to Interior, Breakout Thru Opening
 (Wall Opening required to size doors correctly)
 _____ x _____ Wall Opening (W x H)

Jamb Tubes: _____ None Required
 _____ N/A Standard ~ 1-3/4" x 4-1/2"
 _____ N/A 1-3/4" x 4-1/2" Single Pocket
 _____ N/A 1-3/4" x 4-1/2" Double Pocket
 _____ N/A 1-3/4" x 4-1/2" Without Pockets
 _____ N/A 1-3/4" x 6-3/8"
 _____ N/A 2" x 5"
 _____ 2" x 7"
 _____ N/A 4-1/2" x 4-1/2" Jamb Tubes (*see below*)
 except AG or Telescopic

Hand of Unit:
 _____ Right hand *viewed from*
 _____ Left hand *panic breakaway side*

Muntin Bars:
 _____ 2" std. _____ 4"
 _____ 8" _____ 6-3/8"
 _____ No muntins required
 _____ Special _____
 _____ Standard Height 42-1/4" F.F. - top
 _____ Special location - F.F. - top
 _____ Additional Muntin - F.F. - top
 _____ 6-3/8" Muntin Std. - Recessed Panic

Frame Size:
 _____ Width _____ Header Height (std. = 91-1/2")
 _____ Total Frame Height Including Transom
 _____ Number of Verticals in Transom
 _____ Clear Door Opening Width

Additions/Changes:
 _____ Acuzone (in lieu of Acusensor M)
 _____ Optex i-One (in lieu of Acusensor M)
 _____ BEA IXIO-DT1 (in lieu of Acusensor M)
 _____ Angled spacer for Acusensor M
 _____ Medium Stile (4")
 _____ Fail Safe Electric Lock
 _____ Fail Secure Electric Lock
 _____ N/A Fail Safe Electro-Magnetic Lock
 _____ Surface applied push bar exit hardware
 _____ Recessed push bar exit hardware
 _____ Paddle exit hardware (Fixed Sidelite)
 _____ Key Switches in lieu of Rocker Switch
 _____ Additional Holding Beams
 _____ Qty

Door/Panel Glass Thickness	Transom Glass Thickness
_____ 1/4" (std.)	_____ 1/4" (std.)
_____ 1/2"	_____ 1/2"
_____ 9/16"	_____ 9/16"
_____ 5/8"	_____ 5/8"
_____ 3/4"	_____ 3/4"
_____ 7/8"	_____ 7/8"
_____ 1"	_____ 1"

Finish:
 _____ Clear (204) _____ Dk bronze (313)
 _____ Special anodize _____
 _____ Paint/Clad _____
 _____ Prep for paint by distributor

_____ Access cover on opposite side of header
 _____ N/A Rail Locks for All Glass Sliders
 _____ N/A Include Weathering for All Glass
 _____ N/A Prep as Clean Room unit
 (except Telescopic or All Glass)
 _____ Rocker switches at location OTHER
 than on interior jamb face
 (include diagram with order)
 _____ Aluminum Cart Bars
 (except All Glass)
 (specify which panels to receive bars)
 _____ Additional sidelite/s
 _____ Width
 _____ Height
 _____ Muntins
 _____ Door Closers
 (in lieu of limit arm in doors or sidelites)

Threshold: (* see note 2)
 _____ 1/2" Standard _____ 1/4" Optional
 _____ Through Door Opening
 _____ Under Jamb *
 * Does the Total Frame Height entered in Frame Size
 category above include height of threshold ?
 _____ Yes < or > _____ No
 _____ Between Jamb _____ Other

Bottom Rail:
 _____ Standard _____ 10" _____ Other

Note 1:
 Since a telescopic unit has covers on both sides of the header, when it is surface applied the access to the interior is limited to one side of the header. We rip the hook off the cover on the surface applied side so that the cover can be slid downward for access to the drive belt on that side. There will be screws in the bottom of the cover holding it on. If you would like to change the location of the control switches, indicate the desired location in the Notes section above.

Note 2:
 On Telescopic units, a threshold jamb to jamb is necessary on a full open unit. Any threshold option is available for fixed units.