

# NABCO - Telescopic Slide Door Shop - Drawing Request

Rev 5-13

Page: \_\_\_\_\_ of \_\_\_\_\_  
 Company: \_\_\_\_\_ Distributor #: \_\_\_\_\_ Door #: \_\_\_\_\_  
 Date: \_\_\_\_\_ Job Name: \_\_\_\_\_  
 \_\_\_\_\_ Contact: \_\_\_\_\_

Notes:

**Type of Unit:** GT1175 - drawing # \_\_\_\_\_  
 \_\_\_\_\_ Quantity  
 \_\_\_\_\_ Bi-part \_\_\_\_\_ Fixed Sidelite  
 \_\_\_\_\_ Single \_\_\_\_\_ Full Open  
 \_\_\_\_\_ Surface applied (\* see note 1)  
 \_\_\_\_\_ to interior  
 \_\_\_\_\_ to exterior  
 \_\_\_\_\_ with sidelite  
 \_\_\_\_\_ no sidelite

**Hand of Unit:**  
 \_\_\_\_\_ Right hand *view from exterior*  
 \_\_\_\_\_ Left hand *panic breakaway direction*

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

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

**Threshold: (see note 2)**  
 \_\_\_\_\_ Through Door Opening \_\_\_\_\_ Under Jamb  
 \_\_\_\_\_ Between Jamb \_\_\_\_\_ Other

**Jamb Tubes:**  
 \_\_\_\_\_ Standard (2" x 7")  
 \_\_\_\_\_ No Jamb Required

**Muntin Bars:**  
 \_\_\_\_\_ 2" std. \_\_\_\_\_ 6-3/8"  
 \_\_\_\_\_ 4" \_\_\_\_\_ 4-1/2"  
 \_\_\_\_\_ 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

**Bottom Rail:**  
 \_\_\_\_\_ Standard \_\_\_\_\_ 10"  
 \_\_\_\_\_ Other \_\_\_\_\_

**Additions:**  
 \_\_\_\_\_ Acuvision (in lieu of Acusensor)  
 \_\_\_\_\_ Optex i-One (in lieu of Acusensor)  
 \_\_\_\_\_ Optex X-Zone (in lieu of Acusensor)  
 \_\_\_\_\_ BEA Wizard (in lieu of Acusensor)  
 \_\_\_\_\_ Medium Stile (4")  
 \_\_\_\_\_ Fail Safe Electric Lock  
 \_\_\_\_\_ Fail Secure Electric Lock  
 \_\_\_\_\_ 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  
 \_\_\_\_\_ Qty of additional Holding Beams  
 \_\_\_\_\_ Rocker switches on interior jamb face  
 \_\_\_\_\_ Specify LT or RT side.

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

**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 area at the right.