Nabco Entrances FA Swing Door - Shop Drawing Request

Rev 1-2015

Company: _____ Distributor #: _____ Door #: _____

Date: _____ Job Name: _____

_____ Contact: _____

Notes:

Type of Header _____ Architectural Binder Dwg # _____ Quantity

Control type:

_____ Magnum (default control)

_____ Analog

Type of Header (8xxx = sideload):

_____ 300 _____ 8300

_____ 400 * _____ 8400 *

_____ 600 * _____ 8600 *

Access Holes - except Overhead Concealed

_____ * Electrical Access Hole in End Cap?

_____ * Electrical Access Hole in Top of Header?

_____ * Access Hole for Cam Adjustment in Top of Header?

_____ * No Holes Required (standard)

Application:

_____ Single _____ Dbl. Egress

_____ Simultaneous Pair

_____ Dual

Hand of Unit: (Place Back to Pivot Jamb)

OPERATOR	MANUAL CLOSER
_____ Rt Hand	_____ Rt Hand
_____ Lt Hand	_____ Lt Hand
_____ W / Clutch	
_____ W / O Clutch	

Direction of Door Swing:

_____ (Qty.) Inswing

_____ (Qty.) Inswing with Panic

_____ (Qty.) Outswing

Reveal:

_____ Outswing _____ Inswing

CU Inswing Tracks:

_____ 12" Track - 21-0997

_____ 21" Track - 21-0998

_____ -01 Clr _____ -02 Brz

Pivot type:

_____ Ctr Pivot _____ with FG

_____ no FG

_____ Butt Hinge/Offset Pivot

_____ Swing Clear

Sizing:

_____ Door Width _____ Header Length

Door Pivot Location:

_____ Outer Jamb Tubes _____ Center Post

Send Sketch for Center Post Application

_____ Jamb Size 1-3/4" _____ Other

Webb Depth of Door Panel: *OHC Only*

_____ 5/8"

_____ 7/8" _____ 1-9/16"

_____ 1" _____ Other web depths

Specify depth

Finish:

_____ Clear (204) _____ Paint/Clad

_____ Dark bronze (313) _____ Special anod

_____ Prep for paint by distributor

Additional Sensors:

_____ (Qty.) OA-601

_____ (Qty.) Acuvision

_____ (Qty.) Reaction Two

_____ (Qty.) Complete Sensor System

Includes OA-Edge Door Mounted Sensors and one Reaction microwave sensor for activation on non-swing side

Refer to Section J in Price Binder _____ Kit P/N

(Kit P/N 21-14402-10 for single doors)

(Kit P/N 21-14402-20 for sim pair doors)

Optional Swing Door Leaf and Frame:

Swing Door Size:

_____ Width _____ Narrow Stile (2-1/8")

_____ Height _____ Medium Stile (4")

_____ Muntin Bar (optional)

_____ 2" _____ 4"

_____ Special _____

_____ No muntins required

_____ Glass Thickness (1/4", 1", other)

Frame:

_____ Header Height (90" Bottom Load - 91" Side Load)

_____ Height Including Transom

_____ Threshold _____ Width

Door Panel Accessories:

_____ Push Bar & Pull Handle (standard)

_____ Push Bar Both Sides

_____ Panic Hardware

_____ Include Finger Guard

Mounting Brackets:

_____ P/N 12-12031-21 Mounting Bracket Kit, 1-5/8" Pc., 204 Brackets per Package - 2

_____ P/N 12-12031-22 Mounting Bracket Kit, 1-5/8" Pc., 313 Brackets per Package - 2

_____ P/N 12-12031-41 Mounting Bracket Kit, Full Length, 204 Brackets per Package - 1

_____ P/N 12-12031-42 Mounting Bracket Kit, Full Length, 313 Brackets per Package - 1