

NABCO- STORM Series Hurricane Doors - 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:		
	Single	Fixed Sidelite
	Bi-part	Full Open
	Hand of Unit: (viewed from panic breakaway side)	
	STORM E (H105)	Right hand
	STORM D (H105)	Left hand
	STORM D (H60)	
	STORM (H105)	
	STORM (H60)	

Frame Size:		
	Width (in)	Header Height* (in)
	Clear Door Opening Width (in)	
Transom:	Not Available	

Door/Panel Glass Thickness	
Impact	Non-Impact Rated
9/16"	STORM E (H105)
7/16"	STORM D (H105)
1/2"	STORM D (H60)

Other Glass Thickness Options: Not Available	
Finish:	
	Clear (204)
	Special anodize
	Powder Coat
	Prep for paint by distributor

Threshold:	All are equipped with 1/2" jamb to jamb thresholds	
Bottom Rail:		
	4" (H60 Only)	6-1/2" (Standard)
	10"	

Note:
* H60 max. Height 7' 7-1/2"; H105 max. Height 8' 8"

Quantity		Drawing #	
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Additions/Changes:	
Panic Device:	Adams Rite G86 Panic Bar (H105 only)
Electric Lock:	Fail Safe Electric Lock
	Fail Secure Electric Lock
Flushbolt	Key Cylinder operated flush bolts (H60 Only)
Dead Bolt Lever:	4550 Dead Bolt Lever (Y/N)
Ex.Holding Beam:	# of Additional Holding Beams (1 Beam Standard)

Sensors:	Sidelite Protection
	Angled spacer for Acusensor M
	Rain Cover for Acusensor M
Upgrade Sensor:	Acuzone, i-One, or ULTIMO

Cart Bars:	Aluminum Cart Bars (specify panels for Bars)
Muntin Bars:	4" (H105 Only)

Switches	Key Switches in lieu of Rocker Switch
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