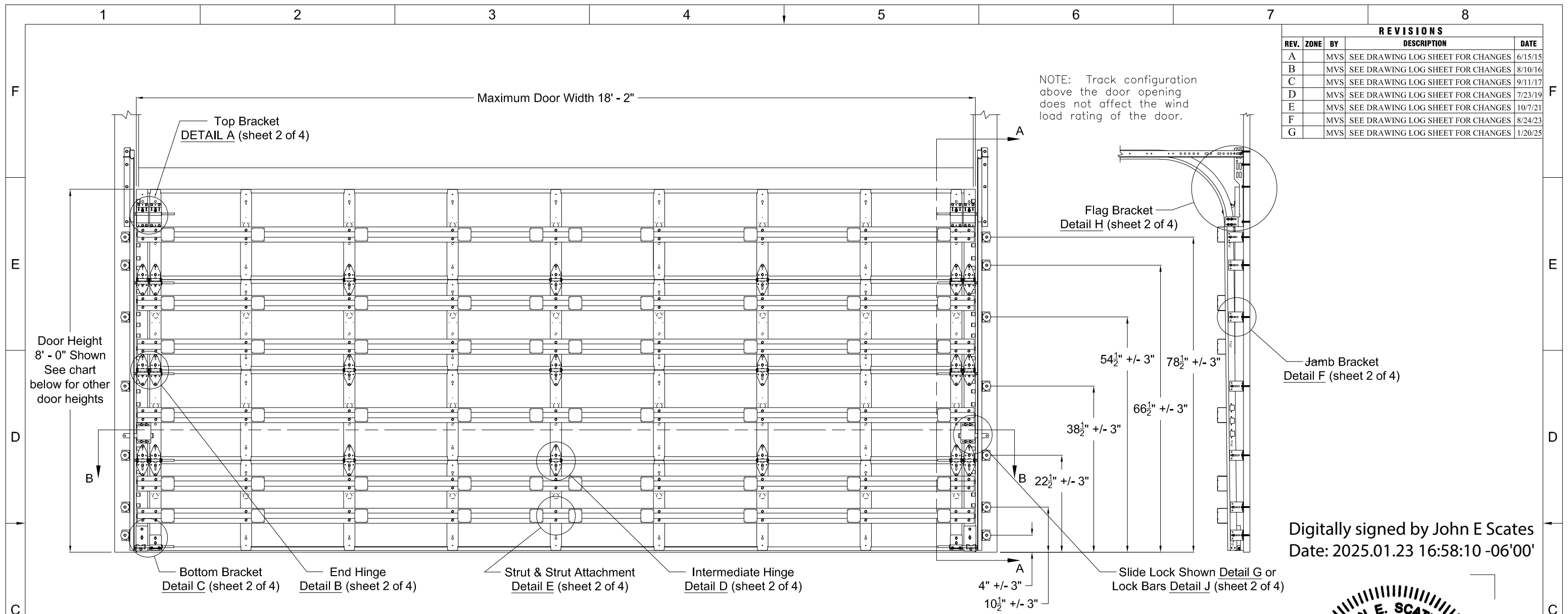


REVISIONS				
REV.	ZONE	BY	DESCRIPTION	DATE
A		MVS	SEE DRAWING LOG SHEET FOR CHANGES	6/15/15
B		MVS	SEE DRAWING LOG SHEET FOR CHANGES	8/10/16
C		MVS	SEE DRAWING LOG SHEET FOR CHANGES	9/11/17
D		MVS	SEE DRAWING LOG SHEET FOR CHANGES	7/23/19
E		MVS	SEE DRAWING LOG SHEET FOR CHANGES	10/7/21
F		MVS	SEE DRAWING LOG SHEET FOR CHANGES	8/24/23
G		MVS	SEE DRAWING LOG SHEET FOR CHANGES	1/20/25



This product has been tested per TAS202-94 for static air pressure.

This product has been tested per TAS201/203-94 for large missile impact and cyclic wind pressure.

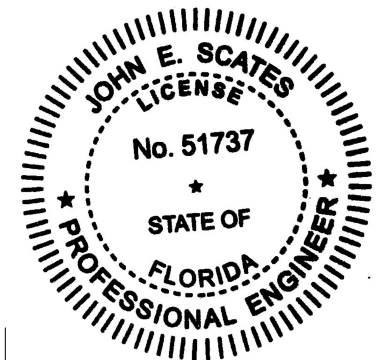
[illegible]

This product is available in narrower sizes with the same PSF and constructed as shown.

This product is designed and sold by PSF. The AHJ or Engineer of Record is responsible for determining the PSF required for any given site.

Door Height	Total # of Sections	Total # of Struts	Strut Configuration	Jamb Brkts/ Side
6'-0"	3	5	SEE SHEET 3	5
6'-0"	4	6		5
6'-3"	4	6		5
6'-6"	4	6		6
6'-9"	4	6		6
7'-0"	4	6		6
7'-3"	4	6		6
7'-6"	4	6		7
7'-6"	5	8		7
7'-9"	4	6		7
7'-9"	5	8		7
8'-0"	4	6		7
8'-0"	5	8		7

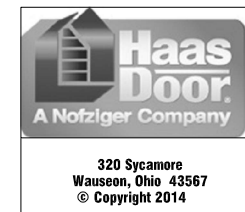
NOTICE:
These drawings are a supplement to the installation instructions for a standard door and only covers those procedures that vary from standard door installation. If these specific procedures are not followed, the door may not perform as designed.



John E Scates, P.E.
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Frisco, Texas 75036
Florida P.E. # 51737

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This product has been evaluated for use in the High Velocity Hurricane Zone (HVHZ).



DESCRIPTION:			
18' 2" PAN 2000 SERIES WIND LOAD SECTIONAL DOOR DESIGN PRESSURE +45.0/-50.0 PSF			
DRAWING NO.:	WL-2000-0218-08-45-50HVHZ	REV.	G
DRAWN BY:	MVS	DATE DRAWN:	6/16/15
		REV. DATE:	1/20/25
MODEL(S):			See Sheet 3
SHEET:			1 OF 4

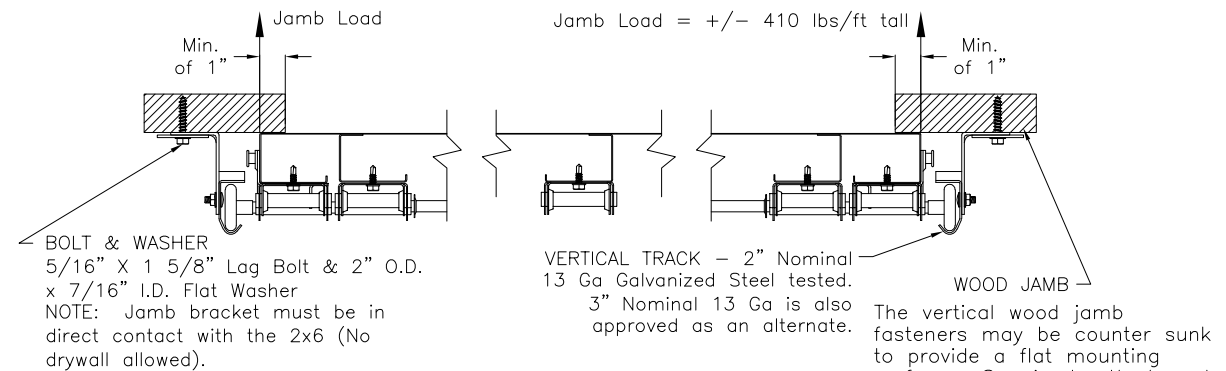
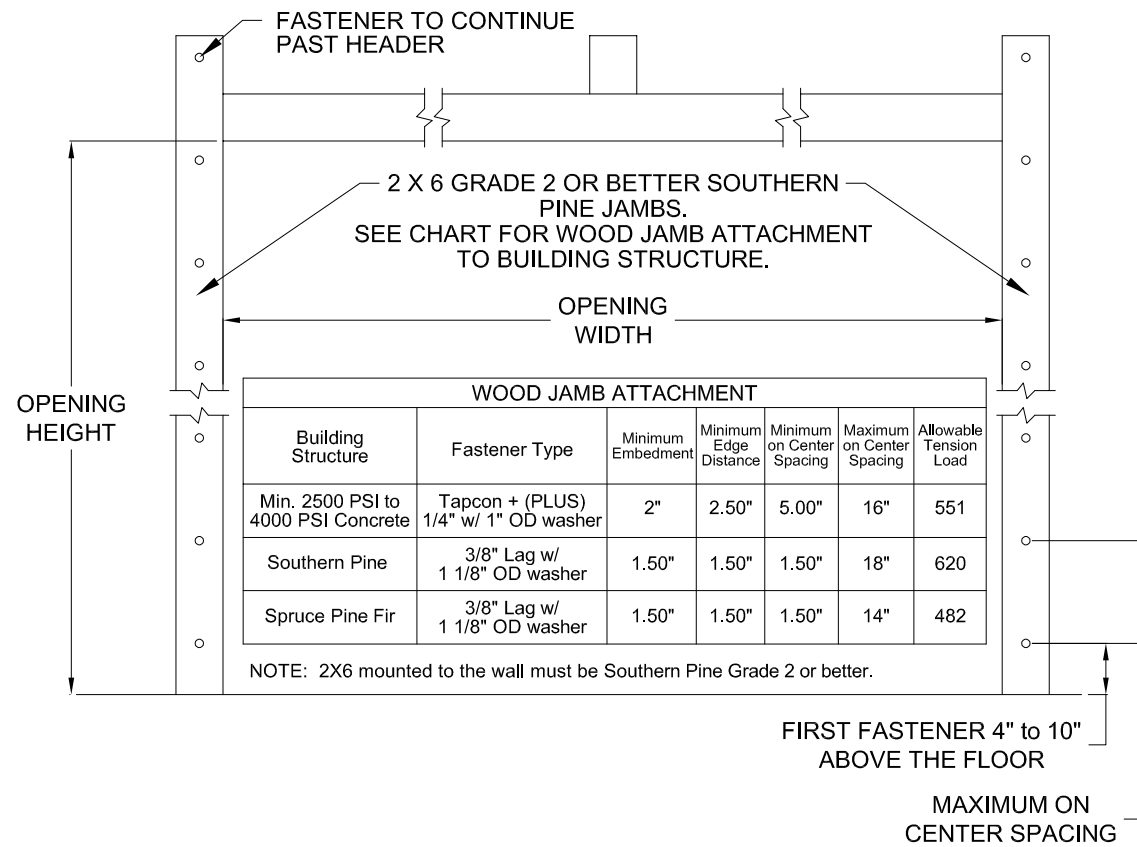
IMPACT RESISTANT

FL #17430.9

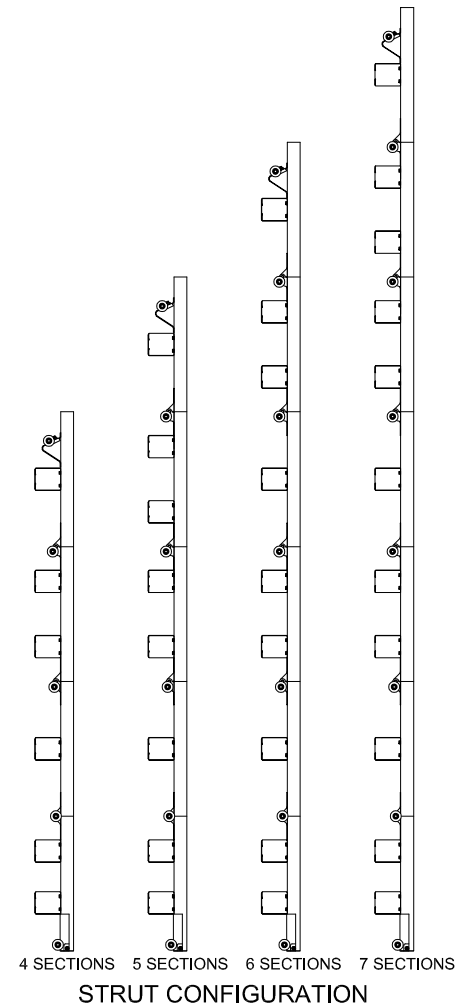
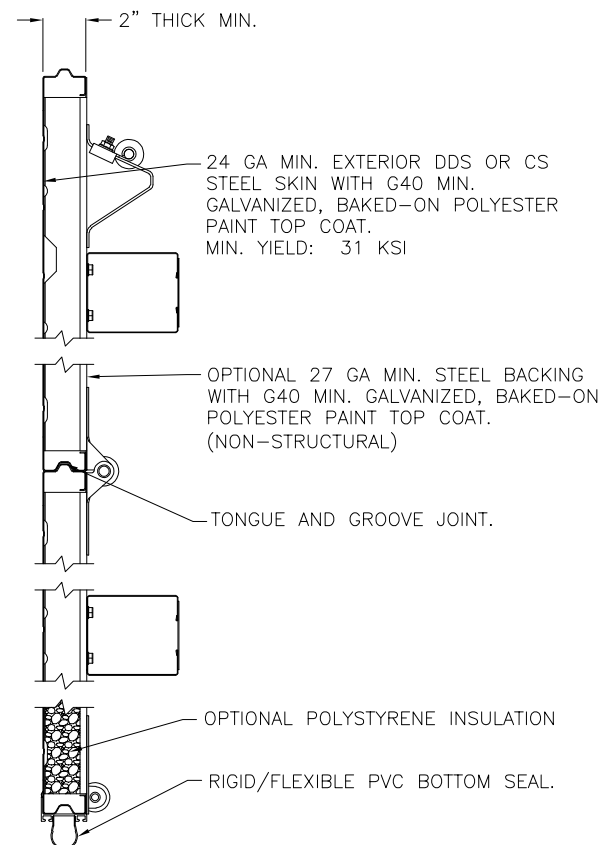
Maximum section height is 24 in.
Maximum door height is 16 ft.

All doors, even those above the tested height, are available with jamb brackets or commercial full angle. The quantity and dimensional location of the jamb brackets/track clips and the jamb mounting shown above should be maintained.

REVISIONS				
REV.	ZONE	BY	DESCRIPTION	DATE
A		MVS	SEE DRAWING LOG SHEET FOR CHANGES	6/15/15
B		MVS	SEE DRAWING LOG SHEET FOR CHANGES	8/10/16
C		MVS	SEE DRAWING LOG SHEET FOR CHANGES	9/11/17
D		MVS	SEE DRAWING LOG SHEET FOR CHANGES	7/23/19
E		MVS	SEE DRAWING LOG SHEET FOR CHANGES	10/7/21
F		MVS	SEE DRAWING LOG SHEET FOR CHANGES	8/24/23
G		MVS	SEE DRAWING LOG SHEET FOR CHANGES	1/20/25



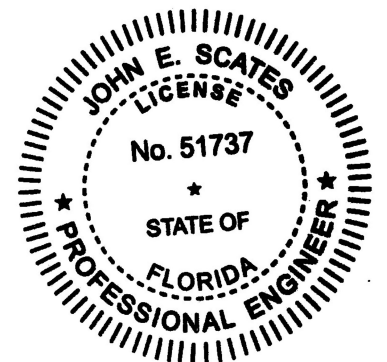
SECTION B-B



SECTION A-A

MODEL NUMBERS

MODEL NUMBERS AVAILABLE
PAN C2011 SERIES
PAN C2015 SERIES
PAN C2411 SERIES
PAN C2415 SERIES
PAN C2410 & R2410 SERIES
PAN C2460 & R2460 SERIES
PAN C2461 & R2461 SERIES
PAN C2471 & R2471 SERIES
PAN C2472 & R2472 SERIES
PAN C2480 & R2480 SERIES
PAN C2481 & R2481 SERIES
PAN C2482 & R2482 SERIES



IMPACT RESISTANT

FL #17430.9



320 Sycamore
Wauseon, Ohio 43567
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DESCRIPTION:			
18' 2" PAN 2000 SERIES WIND LOAD			
SECTIONAL DOOR			
DESIGN PRESSURE +45.0/-50.0 PSF			
DRAWING NO.:	WL-2000-0218-08-45-50HVHZ		REV. G
DRAWN BY: MVS	DATE DRAWN: 6/16/15	REV. DATE: 1/20/25	
MODEL(S): See Sheet 3			SHEET: 3 OF 4

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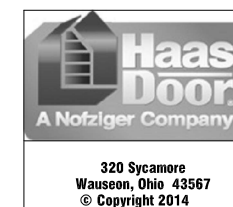


NOTE: Doors are available with jamb brackets or commercial full angle. In either case the the maximum spacing noted on sheet 1 should be maintained for the brackets, clips and fasteners for direct mount.

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copies.

FL #17430.9



DESCRIPTION: 18' 2" PAN 2000 SERIES WIND LOAD SECTIONAL DOOR DESIGN PRESSURE +45.0/-50.0 PSF			
DRAWING NO.: WL-2000-0218-08-45-50HVHZ		REV. G	
DRAWN BY: MVS	DATE DRAWN: 6/16/15	REV. DATE: 1/20/25	
MODEL(S): See Sheet 3			SHEET: 4 OF 4