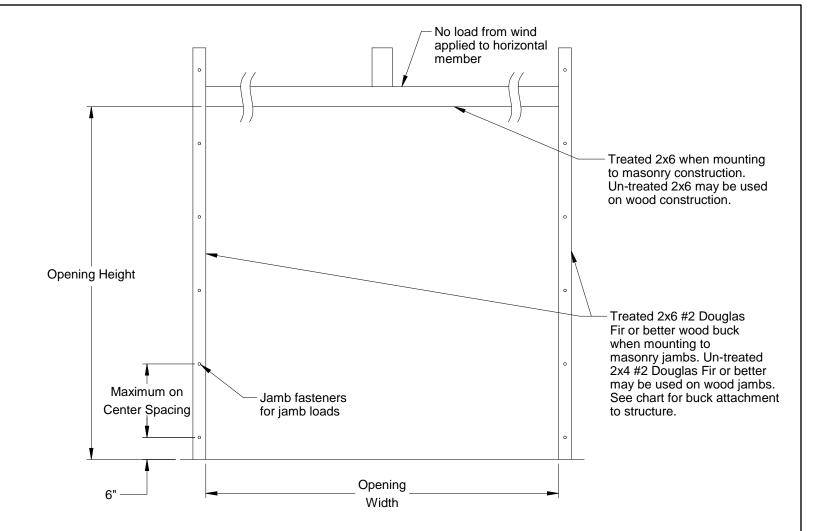


Typical Track Installation

Normal headroom track shown, low headroom, lift clearance and verical lift track available



John E. Scates 2560 King Arthur Blvd, Ste 124-54 Lewisville, TX 75056 FL PE #51737 TX PE #56308-f2203



Jamb Attachment Notes:

- 1. Maximum Positive Load per Jamb = $(16'-0" \times 45.0 \text{ PSF}) / 2 = 360 \text{ lbs. per foot.}$
- 2. Maximum Negative Load per Jamb = $(16'-0" \times -52.0 \text{ PSF}) / 2 = 416 \text{ lbs. per foot.}$
- 3. Design of the supporting structure shall be the sole responsibility of the building designer and shall be designed for the jamb loads listed in notes 1 and 2.
- 4. Alternate jamb attachments may be used if approved by a registered Professional Engineer.
- 5. DASMA Technical Data Sheet TDS-161 may be used for alternate jamb attachments.
- 6. 3/8" diameter lag screws required 1/16" pilot hole and 1-1/2" minimum required distance.

2x6 Attachment to Structure							
Structure Type	Fastener Type	Minimum Embedment	Minimum Edge Distance		Maximum on Center Spacing	Allowable Tension Load	
2500 PSI Min. Concrete	1/4" Tapcon+ (Plus) with 1-1/8' OD Washer	2"	2.5	6"	17"	526	
Southern Pine	3/8" x 3" Lag with 1-1/8" OD Washer	1.50"	1.50"	1.50"	21"	655	
Spruce Pine Fir	3/8" x 3" LAG with 1-1/8" OD Washer	1.50"	1.50"	1.50"	16"	482	

Scale: None			
Drawn by: R. Frey			
Checked by: G. Wedekind	RAYNOR.		
Date: 02/18/19	1101 East River Road		
ECO: 7679.01	Dixon, IL. 61021		

Spec, Wind Load TradeMark

2

В

P-2907

Professional Engineer's seal provided only for verification of wind load construction details

P-2907

ECO: 7679.01

В

3

Professional Engineer's seal provided only for verification of wind load construction details