



8' D.C.

>

50.0'

47.0'

45.0'

42.8'

2×8 TRAC SPAN (COLUMN HEIGHT)				
110 mph	120 mph	130 mph	140 mph	150 aph
32.5′	30.01	28.9'	27.7'	26.3'
29.51	28.7′	27.6′	26.3′	25.0'
28.7'	27.8′	26.7'	24.9'	23.5'
27.8′	26.5'	25.2′	23.4′	21.81
	TRAC 110 mph 32.5' 29.5' 28.7' 27.8'	TRAC SPAN C 110 mph 120 mph 32.57 30.07 32.57 330.07 29.57 28.77 28.77 27.87 27.87 27.84 26.57 26.57	TRAC SPAN CILUMN 110 mph 120 mph 130 mph 32.5' 30.0' 28.9' 29.5' 28.7' 27.6' 28.7' 27.8' 26.7' 27.8' 26.5' 25.2'	TRAC SPAN CILUMN HEIGHT 110 nph 120 nph 130 nph 140 nph 32.5' 30.0' 28.9' 27.7' 29.5' 28.7' 27.6' 26.3' 28.7' 27.8' 26.7' 24.9' 27.8' 26.5' 25.2' 23.4'

General Notes:

- 1. Refer to Florida Product Approval #FL9328 for project specific requirements to be used by design professional.
- 2. Drawings are illustrative purposes only.

36.0'

- 3. Tables developed from loads in FL9328 tables which are allowable working loads and may be used without any additional reductions.
- 4. Allowable point loads and deflections are converted to allowable uniform loads and deflections using analytic and comparitive analysis.
- 5 Allowable spans tables are based on 2004 Florida Building Code with 2006 Updates. Wind loads are based on Chapter 20 and Table 2004.4.
- 6. Consult a licensed design professional for use of this product information. 7 Maximum allowable deflections limits of L/60 shall be considered by design professional L/80 in HVHZ.