

TEE-LOK FRAMING ANGLE CLIPS FOR SINGLE TOP CHORDS							
FRAMING CLIP	NUMBER OF TOP CHORDS	MAX. TRANSFERED CONC. ² LOAD (lbs.) PER (2) CLIPS			MAX. TRANSFER LOAD (lbs.) PER CLIP		
		SPF	DF-L	SP	SPF	DF-L	SP
L3	1	132	204	264	66	102	132
	2	200	312	384	134	210	252
L5	1	198	306	396	99	153	1 9 8
	2	300	468	576	201	315	378
L7	1	264	408	528	132	204	264
	2	400	624	768	268	420	504

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1. NO INCREASES FOR LOAD DURATION HAVE BEEN CONSIDERED.

2. CONCENTRATED LOADS SHALL HAVE A CLIP AT THE TOP AND BOTTOM CHORD AT THE POINT LOAD LOCATION.

FRAMING ANGLE SPACING EXAMPLE: TRUSS MATERIAL IS SPF, 2-PLY TRUSS IS SUPPORTING A 120plf GIRDER LOAD ALONG THE TOP CHORD. 120plf / 2 TRUSSES = 60plf TO BE TRANSFERED. 60plf / 66# per clip (SPF/L3) = .91 CLIPS REQUIRED SPACING IS 1/.91 X 12" = 13" O.C. OR (1) L3 FRAMING ANGLE PER FOOT ALONG TOP CHORD.