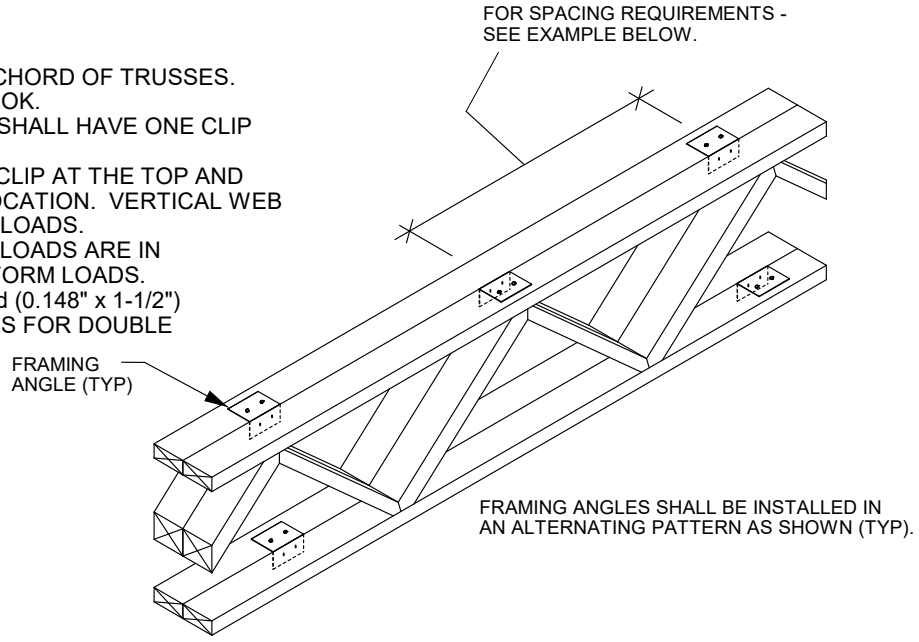
REFER TO INDIVIDUAL TRUSS DESIGN
FOR PLATE SIZES AND LUMBER GRADES

1. LOADS SHALL BE APPLIED TO THE TOP CHORD OF TRUSSES.
2. "L" SHALL BE 'FRAMING ANGLE' BY TEE-LOK.
3. FOR UNIFORM LOADS, BOTTOM CHORD SHALL HAVE ONE CLIP AT 24" O.C. MINIMUM.
4. CONCENTRATED LOADS SHALL HAVE A CLIP AT THE TOP AND BOTTOM CHORD AT THE POINT LOAD LOCATION. VERTICAL WEB MUST BE PRESENT AT CONCENTRATED LOADS.
5. CLIPS INSTALLED FOR CONCENTRATED LOADS ARE IN ADDITION TO ANY CLIPS USED FOR UNIFORM LOADS.
6. ALL NAIL HOLES TO BE FILLED USING 10d (0.148" x 1-1/2") NAILS EXCEPT USE 10d (0.148" x 3") NAILS FOR DOUBLE TOP CHORDS.



TEE-LOK FRAMING ANGLE CLIPS FOR SINGLE TOP CHORDS[1]

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	198
	2	300	468	576	201	315	378
L7	1	264	408	528	132	204	264
	2	400	624	768	268	420	504

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.