

Camber is the curvature built into a beam (in a direction opposite to the expected deflection) to prevent it from appearing to sag under a loaded condition

LENGTH	CAMBER RADIUS	RESULTS
52'	2000'	2"
48'	2000'	1-3/4"
44'	2000'	1-7/16"
40'	2000'	1-3/16"
36'	2000'	15/16"
32'	2000'	3/4"
28'	2000'	9/16"
24'	2000'	7/16"
20'	2000'	5/16"
16'	2000'	3/16"

Certified & Made in USA

