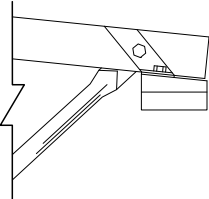


# Beveled Plate Requirements



Beveled plates serve two functions:  
 1. Provide proper bearing for the bearing clips.  
 2. Avoid interference between the top chord and the bearing plate.

Bearing condition		Slope at which Plate Must Be Beveled			
		S-Clip Z-Clip	Angle Clip T-Clip	P-Clip	Flush Mount
Low end	2x8	$> \frac{1}{8}":12"$	$> \frac{1}{4}":12"$	N.A.	See detail 42
	2x6	$> \frac{3}{16}":12"$	$> \frac{1}{4}":12"$	N.A.	
	2x4	$> \frac{1}{4}":12"$	$> \frac{1}{4}":12"$	N.A.	
High End		$> \frac{1}{4}":12"$	$> \frac{1}{4}":12"$	N.A.	
Cantilevers		All slopes			N.A.