



4X4 SHORE CLAMPS

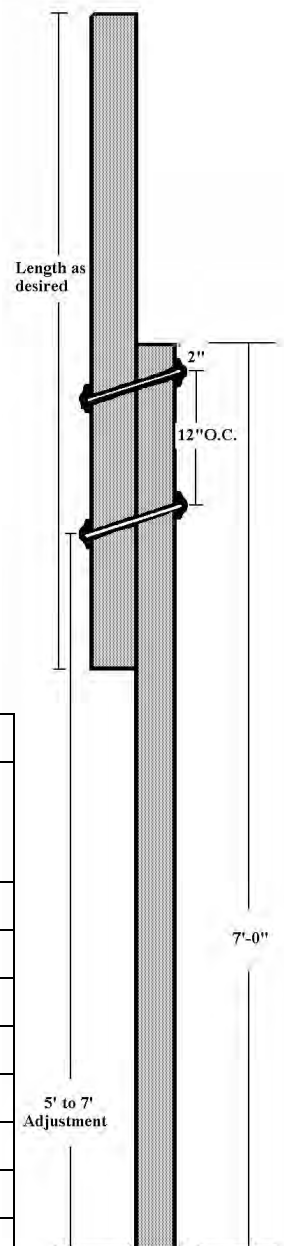
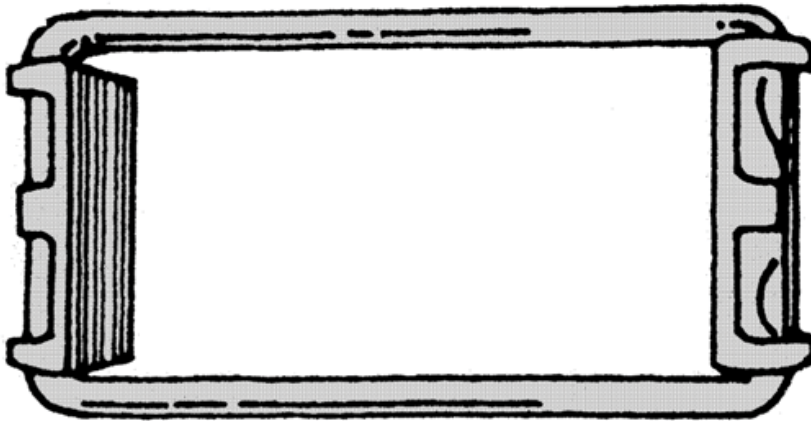
TECHNICAL DATA SHEET

DESCRIPTION:

The 4x4 Shore Clamp is constructed with a solid steel, rectangular frame and two industrial-strength malleable casting; which are machined with grooves on the flat side to allow for sturdy gripping on lumber, spaced out 12" apart on the lower member.

APPLICATION:

4x4 Shore Clamps allow for a fast and simple way to create an adjustable support system with two pieces of nominal lumber. The 4x4 Shore Clamps creates a way to bring two pieces of lumber together to create an adjustable shore. Made to withstand multiple uses.



4X4 SHORE CLAMP APPROX. SAFE WORKING LOADS

TOTAL SHORE HEIGHT (FT.)	LOWER SHORE MEMBER LENGTH (FT.)	CLAMPS SPACING (IN.)	SAFE WORKING LOAD (LBS.)**
18'	7'	18"	0
16'	7'	18"	0
14'	7'	18"	3,000
12'	6'	12"	4,400
10'	6'	12"	6,000
8'	6'	12"	6,000
6'	4'	12"	6,000

****SAFETY FACTOR IS APPROX. BASED ON A 2.5:1 SAFETY LOAD**

