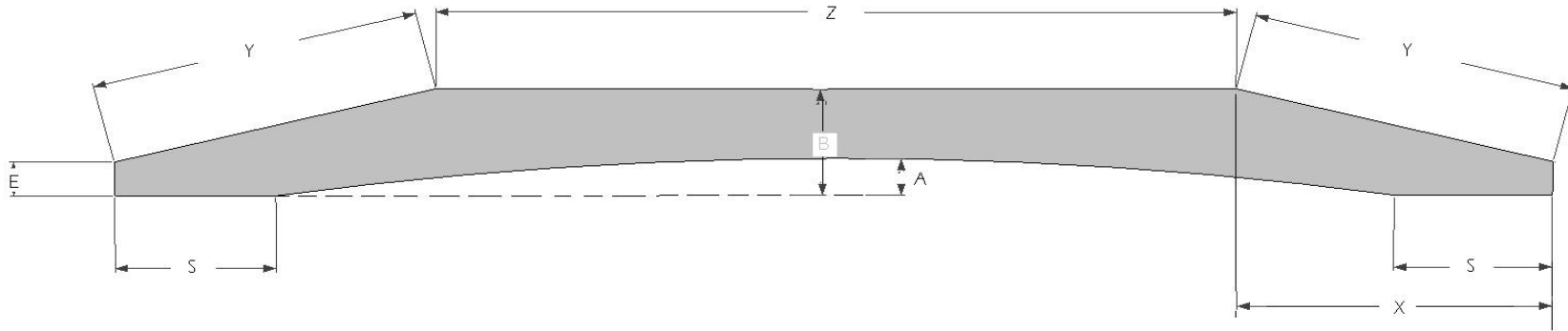


## PEDESTRIAN BRIDGE BEAM DIMENSIONS

this applies to all pedestrian trail bridges, all railing styles, and both wood and maintenance free bridges.

Refer to drawing below and sent as an attachment  
Width of bridge has no bearing on these dims



all dims in inches								
LENGTH OF BRIDGE	L (total Length)	(ARCH or camber)	B (total height of beam)	E (end cuts)	S (Seat cut)	X (horizontal)	Y (sloped)	Z (Top flat section)
6	72	4	11 1/2	3 5/8	12	24	25	24
8	96	4	11 1/2	3 5/8	16	32	33	32
10	120	4	11 1/2	3 5/8	16	32	33	56
12	144	4	11 1/2	3 5/8	16	32	33	80
14	168	4	11 1/2	3 5/8	16	32	33	104
16	192	4	11 1/2	3 5/8	16	32	33	128
18	216	4	11 1/2	3 5/8	16	32	33	152
20	240	4	11 1/2	3 5/8	16	32	33	176