

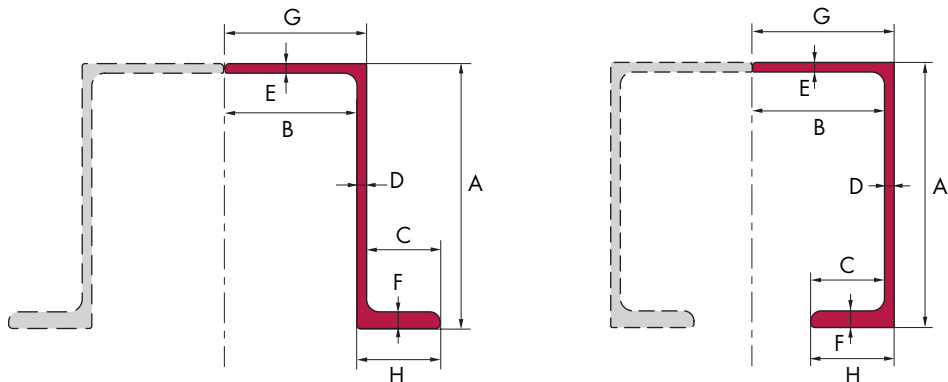
● Special Car Building Sections as per ARCI (American Railway Car Institute)

Steel Qualities

Usually delivered as per ASTM 572 Grade 50 type II or as per customer specification.

Center Sill Section

Dimensions and Properties for Designing
One Shape (as rolled).

									
Designation	Weight	Dimensions							
	kg/m lbs/yd	A mm in	B mm in	C mm in	D mm in	E mm in	F mm in	G mm in	H mm in
CZ 13-41,2	61,3 kg/m 41,2 lbs/yd	328,6 12" 15/16	163,5 6" 7/16	91,3 3" 19/32	11,9 15/32	11,9 15/32	20,6 13/16	175,4 6" 29/32	103,2 4" 1/16
CZ 13-51,2	76,19 kg/m 51,2 lbs/yd	331,8 13" 1/16	163,5 6" 7/16	91,3 3" 19/32	15,1 19/32"	15,1 19/32	23,8 15/16	178,6 7" 1/32	106,4 4" 3/16
CSC 13-41,2	61,3 kg/m 41,2 lbs/yd	328,6 12" 15/16	163,5 6" 7/16	91,3 3" 19/32	11,9 15/32"	11,9 15/32"	20,6 13/16"	175,4 6" 29/32	103,2 4" 1/16

