

Sales Bulletin

I-BEAM EXTRUSION DESIGN

WHY OURS IS BETTER

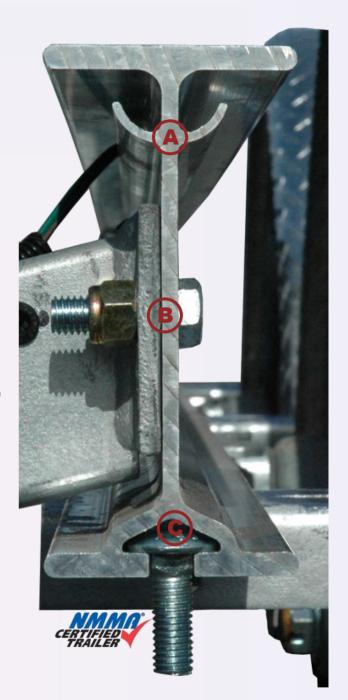
Does your aluminum I-Beam trailer frame offer all of these innovative standard design features?

- Patented, dedicated extrusion design specifically profiled for the application
- Integrated gutter protects and secures wiring and brake lines (A)
- Crossbar attached to strongest point of vertical web (B)
- ► Integrated channel captures fasteners for axle and fender attachment* (C) *except models with 9" frame

AND IT'S BIGGER, TOO

Got a few minutes? Grab a tape measure and pencil and look at some trailers in your yard.
Check the rated capacity, then measure the I-Beam height and width. Compare it to the chart below and see which is the better choice.

	Length	Capacity Range (lb)	Load Rite I-Beam Size	My Trailer's I-Beam Size
Single Axle	17' - 22'	2,200 - 3,600	5.25" x 3"	
Tandem Axle	21' - 23'	5,200	5.25" x 3"	
Tandem Axle	25' - 27'	6,000	6.25" x 3"	
Tandem Axle	26' - 28'	8,000	7.00" x 4"	
Tandem and Triaxle	28' - 32'	9,200 - 10,400	7.25" x 4"	
Triaxle	28' - 36'	12,000 - 15,000	9.00" x 4"	



Contact Load Rite or your Regional Sales Manager to find out how your dealership can be selling the best.

800-562-3783, x266