

PRODUCT SPECIFICATION DRAWING

HOLDRITE® EZ-Strut™ #EZ-1 & #EZ-2 (Trapeze)



#EZ-1

Beam Span Inches	Maximum Load (lbs.)	
	Center Pt.	Uniform Load
12	1000	1100
18	500	510
21	360	360



#EZ-2

Beam Span Inches	Maximum Load (lbs.)	
	Center Pt.	Uniform Load
23	400	600
30	400	534
36	160	175
40	120	153

HOLDRITE® #EZ-1 and #EZ-2 are adjustable length trapeze platforms used in conjunction with all-thread rod for suspending overhead pipes, conduits and other utilities.

Product Information:

- Material: 16 gage CRS, galvanized per ASTM-A653-99, G90
- Adjustment ranges: #EZ-1 = 12" to 21"; #EZ-2 = 23" to 40"
- Assembly:
 - Trapeze (2-point support)
 - a) Suspend from 3/8" all-thread rod
 - b) Fix sliding sections at desired length using 2- #8 sheet metal screws (provided)
 - c) Secure sliding sections to rods both above and below with washer and hex nuts
 - d) Attach clamps to desired face of bracket using #8 sheet metal screws
 - e) Do not exceed load rating

#8 SMS supplied or available from Hubbard Enterprises; other hardware furnished by installer

- Several types of pipe clamps are available for attachment to these platforms
- Seismic/sway bracing can be attached where all-thread connects to the trapeze

THIS INFORMATION IS PROPRIETARY TO HUBBARD ENTERPRISES AND IS SUBJECT TO CHANGE WITHOUT NOTICE. ANY REPRODUCTION IN PART OR WHOLE WITHOUT THE WRITTEN PERMISSION OF HUBBARD ENTERPRISES IS PROHIBITED.

.....HUBBARD ENTERPRISES.....
HOLDRITE®
"Converting Makeshift Methods into Engineered Solutions"

Product Submittal	
Job Name:	
Date:	
Part Number:	Qty:
Architect / Owner:	
Contractor:	
Notes:	