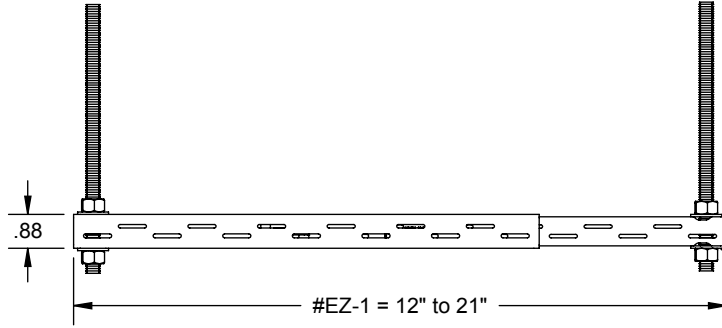


# PRODUCT SPECIFICATION DRAWING

## 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
- UL listing



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CONVERTING MAKESHIFT METHODS INTO ENGINEERED SOLUTIONS<sup>SM</sup>  
 800-321-0316 OR 760-744-6944 / FAX: 760-744-0507 / WWW.HOLDRITE.COM  
 spec\_EZ-1\_EZ-2\_RevH

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