

# J-HOOK - PRE-GALVANIZED STEEL $\frac{3}{4}$ in. | 2 in. | 4 in.



## 048-140s SERIES

PART NUMBER:	DESCRIPTION:
048-140/34	J-Hook, $\frac{3}{4}$ in. Galvanized Steel
048-141/20	J-Hook, 2 in. Galvanized Steel
048-142/40	J-Hook, 4 in. Galvanized Steel

## DESCRIPTION

J-Hook,  $\frac{3}{4}$  in. | 2 in. | 4 in. Galvanized Steel

## FEATURES

- Pre-Galvanized Steel
- Rust Resistant Zinc Coating
- Load Capacity 60 lbs
- For more information on load capacity, see the Load & Mechanical Capacity chart on pg. 3
- Thickness: 0.05 in. (1.35 mm)



## CONSTRUCTION

Hook Diameter:		
048-140/34:	0.75 in. (19.05 mm)	
048-141/20:	2 in. (50.8 mm)	
048-142/40:	4 in. (101.6 mm)	
Height:		
048-140/34:	3.10 in. (78.8 mm)	
048-141/20:	4.65 in. (118 mm)	
048-142/40:	7.01 in. (178 mm)	
Width:		
048-140/34:	0.87 in. (22 mm)	
048-141/20:	1.38 in. (35 mm)	
048-142/40:	1.93 in. (49 mm)	
Hole Diameter:	0.28 in. (7 mm)	
Thickness:	0.05 in. (1.35 mm)	
Weight:		
048-140/34:	0.05 lb. (0.02 kg)	
048-141/20:	0.16 lb. (0.07 kg)	
048-142/40:	0.44 lb. (0.20 kg)	

**VERTICAL CABLE**

951.696.7772 California  
800.749.2447 Florida  
845.391.8318 New York  
713.322.7242 Texas

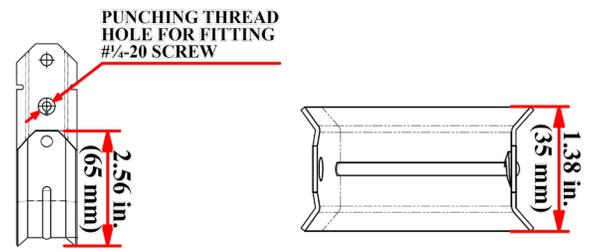
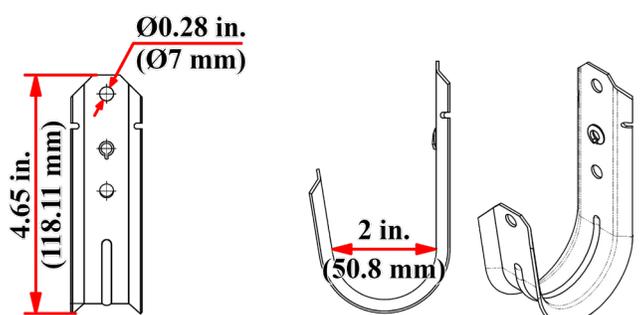
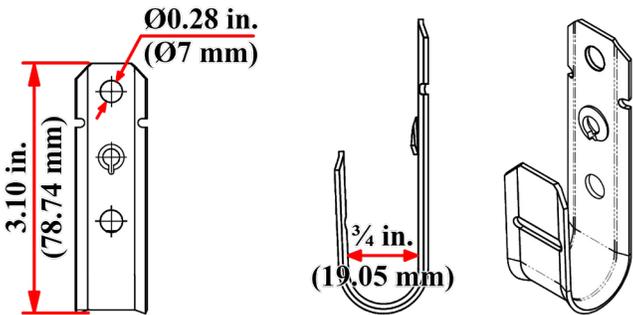


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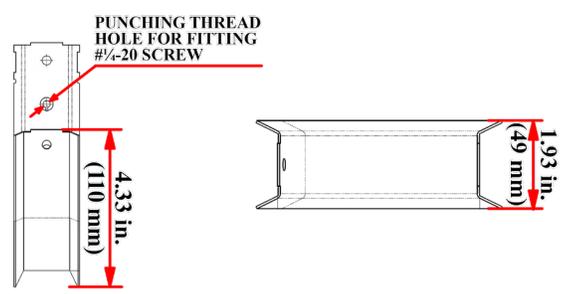
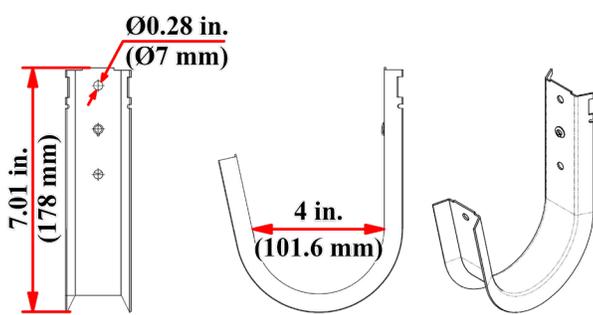
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**048-140/34**

**048-141/20**



**048-142/40**

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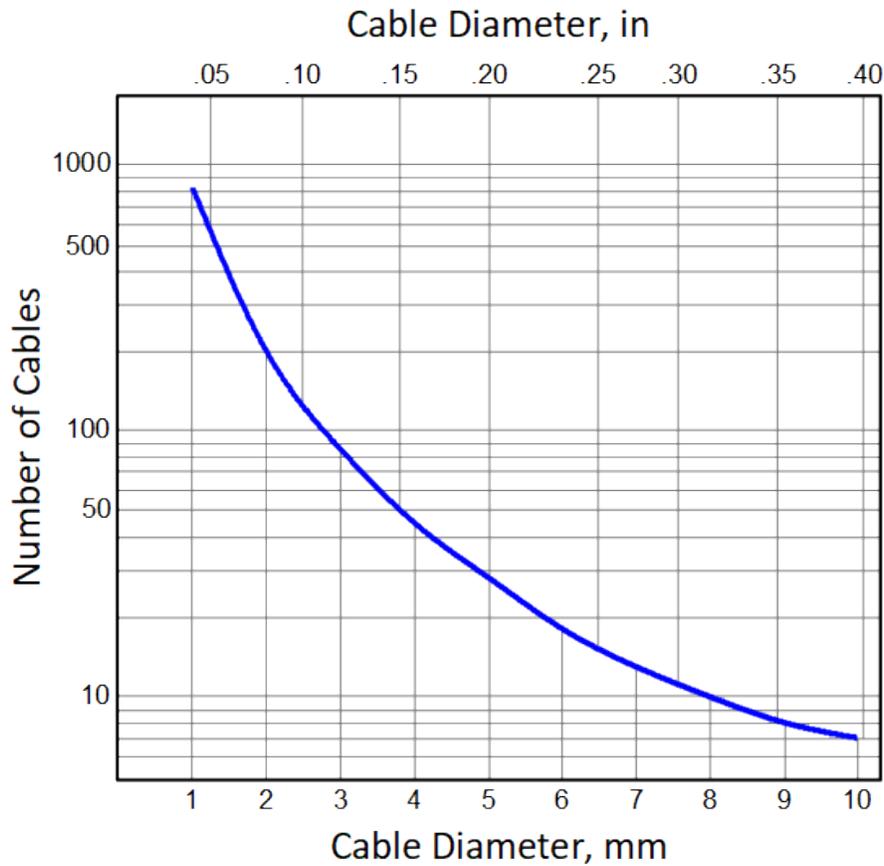


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## LOAD & MECHANICAL CAPACITY:



NOTE: The capacity chart provided above shows maximum possible values calculated based on the geometry parameters of the J-hooks. In real life installations, due to imperfection of cable bundles and variable paths cables take within the bundles, actual J-hook's capacity could be lower and reach 50 % of the maximum as the worst-case scenario, the uncertainty grows as the number of cables placed on the J-hook grows. Typical recommended quantity reduction should be 25 % against the values provided in the graphs.

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