



# THREADED ROD FASTENERS



## Features and Benefits



- One System for all Rod Hanging Applications in Steel, Wood and Concrete
- Ease and Speed of Overhead Installation
- Lower In-Place Cost, when Compared to Beam Clamps, Lag Bolts and Dropins
- Heavy Duty Zinc Plated Carbon Steel Construction
- Can be Installed with an Screw Gun or Hammer Drill
- Concrete Screw can be Installed with an Adjustable Torque, Battery Powered Screw Gun or Hammer Drill
- The Universal Socket can be used for the Steel and Wood Screws
- Factory Mutual Research Corporation (FM Approvals) File No. J.I 3015153
- Underwriters Laboratory (UL) File No. EX 1289 (N)

- Steel Vertical Mount
- Steel Side Mount
- Wood Vertical Mount
- Wood Side Mount
- Concrete Bottom Mount




Universal Socket  
for Steel or Wood  
2530324V




Universal Socket  
for Concrete  
2530313V-SOCKET





## THREADED ROD FASTENER FOR STEEL

ITEM #	ANCHOR SIZE ROD DIA.	Mount Direction	Screw Shank Size & Length	Cross Reference (Sammy)	 Max. Pipe Size 4" UL Min. Steel Thickness: 0.060" (1.5 mm) UL Test Load: 1,500 lbs (6.8 kN) FM Min. Steel Thickness: 0.096" (2.4 mm) FM Test Load: 1,475 lbs (1.5 mm)
2530310V	3/8"	Vertical	1/4-20 x 1"	DSTR-1	
2530311V	3/8"	Vertical	12-20 x 1-1/2"	DSTR-516	
2530526V	3/8"	Side	1/4-20 x 1"	SWDR-1	
2530527V	3/8"	Side	12-20 x 1-1/2"	SWDR-516	
2530528V	3/8"	Side	1/4-20 x 1-1/2"	SWDR-1-1/2	

## THREADED ROD FASTENER FOR WOOD (One Piece Construction)

ITEM #	ANCHOR SIZE ROD DIA.	Mount Direction	Screw Shank Size & Length	Embedment Depth	Cross Reference (Sammy)	 UL Max. Pipe Size 3" UL Test Load: 1,050 lbs (4.7 kN)
2530315V	3/8"	Vertical	1/4-20 x 2"	2"	GST-20	
2530316V	3/8"	Vertical	1/4-20 x 3"	3"	GST-30	
2530317V	3/8"	Vertical	1/4-20 x 4"	4"	GST-40	
2530513V	3/8"	Side	1/4-20 x 2"	2"	SWG-20	

## THREADED ROD FASTENER FOR CONCRETE (One Piece Construction)

ITEM #	ANCHOR SIZE ROD DIA.	Mount Direction	Screw Shank Size & Length	Embedment Depth	ANSI Drill Bit Dia.	Cross Reference (Sammy)	 
2530313V	3/8"	Vertical	1/4" x 1-1/2"	1-1/2"	1/4"	CST-200	FM Max. Pipe Size 4" FM Test Load: 1,475 lbs (6.6 kN)

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