

CAT NO	UPC	ROD SIZE	SCREW SHANK SIZE/LENGTH	POINT STYLE	PRE-DRILL (IF REQUIRED)	STD	MSTR	WT/STD	UNIT
SSW14B B	17586	1/4"	1/4" x 2"	Type 17	1/8"	100	500	8.04#	C
SSW38B B	17587	3/8"	1/4" x 2"	Type 17	1/8"	100	500	7.10#	
SSW38BUL®*	17582	3/8"	3/8" x 2-1/2"	Type 17	1/8"	100	300	9.00#	C
SSW12B®	17581	1/2"	3/8" x 2-1/2"	Type 17	1/8"	100	300	9.00#	

Mount Direction: **B** = Bottom Mount

\* = U/L listed

### **Wood Side Mount Rod Hangers PC 4600**



CAT NO	UPC	ROD SIZE	SCREW SHANK SIZE/LENGTH	POINT STYLE	PRE-DRILL (IF REQUIRED)	STD	MSTR	WT/STD U	INIT
SSW14S <b>S</b>	17588	1/4"	1/4" x 2"	Type 17	1/8"	100	500	7.40#	С
SSW38S <b>5</b>	17589	3/8"	1/4" x 2"	Type 17	1/8"	100	500	7.40#	С
SSW38SUL 5*	17590	3/8"	3/8" x 2-1/2"	Type 17	1/8"	100	300	8.60#	С

Mount Direction: S = Side Mount

\* = U/L listed

## ULTIMATE LOAD CAPACITIES INSTALLED IN WOOD BASE MATERIALS (STRUCTURAL WOOD & TIMBER)

ROD DIA		SCREW SHANK SIZE/LENGTH	EMBED DEPTH	FIR (LBS)	PINE (LBS)	SPRUCE (LBS)
1/4"	В	1/4" x 2"	2"	685	650	650
1/4"	8	1/4" x 2"	2"	1,510	1,510	1,510
3/8"	B	1/4" x 2"	2"	1,510	1,510	1,510
3/8"	6	1/4" x 2"	2"	1,800	1,800	1,800
3/8"	B	3/8" x 2-1/2"	2-1/2"	2,670	3,110	3,110
3/8"	Š	3/8" x 2-1/2"	2-1/2"	1,450	1,530	1,380
1/2"	B	3/8" x 2-1/2"	2-1/2"	2,670	3,110	3,110

Mount Direction: **B** = Bottom Mount **S** = Side Mount

# TECHOTALK

#### What is the Dottie Rod Hanging System For?

- Pipe hanging
- Conduit
- Eye rod
- Cable trays
- Lighting systems
- Strut channels
- Overhead utilities
- Sprinkler systems
- Drop ceilings
- HVAC duct
- Electrical
- Refrigeration

#### Who Uses the Dottie Rod Hanging System?

- Plumbers
- Maintenance Contractors
- Electricians
- Sprinkler Contractors
- Mechanical Contractors
- HVAC Contractors

#### Why the Dottie Rod Hanging System?

Competitive advantages:

- Lower "IN-PLACE" cost
- Simple to install
- FAST
- 1 Socket for Wood & Steel
- 1 System for all rod hanging
- L.H. Dottie Support
- 15 Year performance warranty



