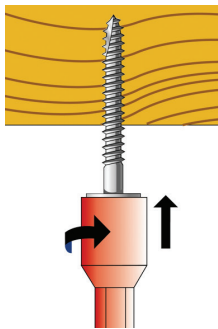


## WOOD SIDE VERTIGO ROD HANGERS



PART #	MODEL #	DESCRIPTION (SIZE)	STANDARD ORDER QUANTITY	MASTER CARTON QTY.	SELECT MODEL BELOW
<b>WOOD SIDE VERTIGO ROD HANGERS</b>					
H98479	HPF7170J	WOOD SIDE HANGER 3/8" ROD, 1/4" x 2" SCREW, 50/JAR	1 / JAR	8	<input type="checkbox"/>

### WOOD



### INSTALLATION GUIDELINES

Select the appropriate socket driver for the anchor size and type to be installed and mount into chuck of installation tool. Insert the Vertigo fastener into the socket driver, and install perpendicular to the base material surface. Drive the fastener with a smooth steady motion until the coupling is firmly seated against the surface of the base material.

Thread the appropriate diameter steel threaded rod or threaded bolt into the coupling. The threaded rod or threaded portion of the bolt can pass through coupling of a side mount fastener.

### INSTALLATION SPECIFICATIONS

<b>ROD COUPLER SIZE</b>	3/8"
<b>Coupling Thread Size (UNC)</b>	3/8-16
<b>Coupling Thread Depth (in.)</b>	3/8
<b>Coupling Height (in.)</b>	13/16
<b>Socket Driver Size (in.)</b>	5/8
NOTE: The side mount couplings have full thread depth (through head)	

*Install with appropriate sized wood socket driver*

### PRODUCT FEATURES

- Zinc Plated Carbon Steel
- Packaged in a Reusable Plastic Jar
- Used for Anchoring into Wood
- A Self-Drilling Screw Style Mechanical Anchor for Wood
- A Fast, Safe, and User-Friendly Way to Hang Rod Overhead
- Suitable Base Materials: Wood Frame Columns & Beams
- **Applications:** Pipe Hanging, Fire Protection, Electrical Conduit and Cable-Tray

### MATERIAL SPECIFICATIONS

COMPONENT	COMPONENT MATERIAL
SCREW BODY	Case Hardened Carbon Steel
COUPLING (UNC Thread) Eyelet	Case Hardened Carbon Steel
ZINC PLATING	ASTM B633, SC1, TYPE III (Fe/Zn5)

JOB NAME:

JOB LOCATION:

CONTRACTOR:

DATE:

ITEM TAG:

ENGINEER APPROVAL:

DATE:

PART NUMBER:

**PERFORMANCE DATA**

**WOOD VERTIGO - Ultimate Load Capacities When Installed in Wood<sup>1,2</sup>**

MODEL #	ROD COUPLER SIZE (in.)	MOUNT DIRECTION	SCREW DESCRIPTION	LOAD LBS.	UL	FM
					Maximum Pipe Size	Maximum Pipe Size
HPF7170J	3/8"	SIDE	1/4 x 2"	1,080	3"	-

1. Truss/joist manufacturers may require pre-drilled holes with wood depending on the location of the anchor installation. Consult with the truss/joist manufacturer for details.
2. The values listed above are ultimate load capacities that must be reduced by a minimum safety factor of 3.0 or greater to determine the allowable working load.

JOB NAME: _____		JOB LOCATION: _____
CONTRACTOR: _____	DATE: _____	ITEM TAG: _____
ENGINEER APPROVAL: _____	DATE: _____	PART NUMBER: _____