

Installation Instructions

IMPORTANT: The Lazy Susan Deck Plant Hanger was designed with MOST deck applications in mind - however there are instances where the Universal Railing Mount will not work as intended (EXAMPLES: hollow core railings, domed or profiled railing tops, and railings that are inset more than 8 inches from the Rim Joist). The Lazy Susan Deck Plant Hanger must be securely fastened to solid material (wood or composite) using the hardware supplied. Please check condition of wood at base mounting locations before installation, wood must be in good condition and able to support these metal parts. Serious injury may occur if product is installed incorrectly. PLEASE READ ALL INSTRUCTIONS BEFORE ATTEMPTING INSTALLATION.

Plant Hanger Parts Included:

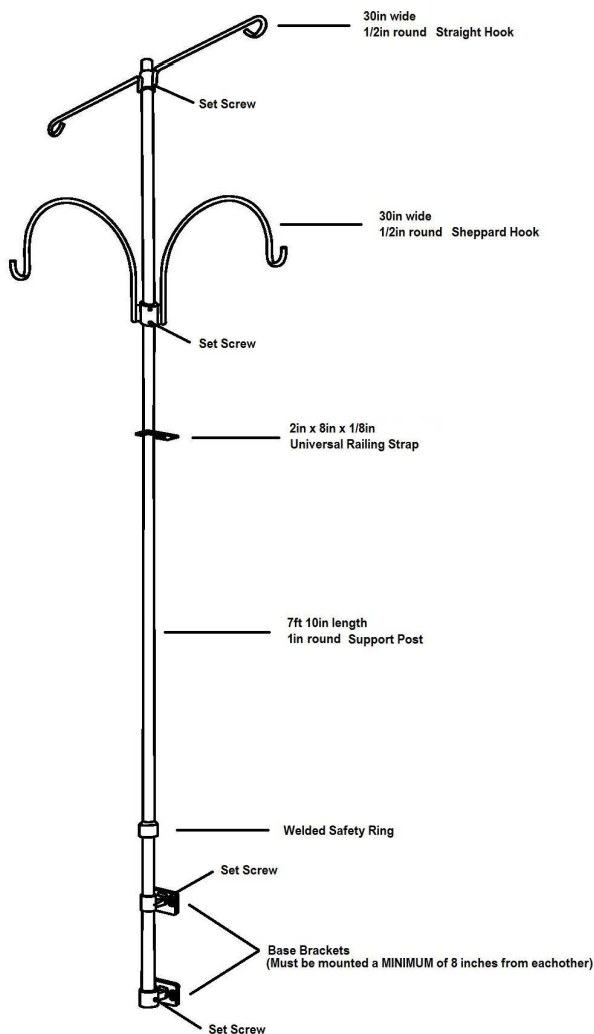
- 1ea - 7ft 10in long x 1in round Support Post
- 1ea - 30in wide x 1/2in round Sheppard Hook
- 1ea - 30in wide x 1/2in round Straight Hook
- 1ea - 2in x 8in x 1/8in thick Universal Railing Strap
- 2ea - Base Mounts

Mounting Hardware Included:

- 4ea - 5/16in Lag Bolts Hex Head, Hot Dipped Galvanized.
- 4ea - 5/16in USS Flat Washers, Hot Dipped Galvanized.
- 4ea - 1/4in Lag Bolts Hex Head, Hot Dipped Galvanized.
- 4ea - 1/4in USS Flat Washers, Hot Dipped Galvanized.
- 6ea - 3/16in ALLEN Set Screws, Alloy Steel Black Oxide Finish.

Tools Needed:

- 3/16" ALLEN Wrench for Set Screws
- 3/32in Drill Bit for 1/4in Lag Bolts
- 9/64in Drill Bit for 5/16in Lag Bolts
- 7/16in Socket for 1/4in Lag Bolts
- 1/2 Socket for 5/16 Lag Bolts



LOCATION

Step 1 : Locate a suitable location for mounting the Lazy Susan Deck Plant Hanger on your deck. Keeping in mind - condition of wood and ability to access location for drilling and screwing.

Step 2 : Layout all the Plant Hanger Parts and Mounting Hardware. Make sure you have the tools you need.

BASE MOUNTS

Step 1 : Mount the first Base Bracket to your Decks' Rim Joist (it's the outward facing 2x10 or 2x12 supporting joist - below your deck boards). Holding up one of the Base Brackets to your wood (NOTE - it's recommended to install the bottom Bracket first), making sure the bracket is level side to side. Mark the location of the holes on the wood, with a pencil. Next using your 9/64 Drill bit - predrill the holes for the 5/16 Lag Bolts, where you marked your holes. Using the supplied 5/16 Lag Bolts and your 1/2 Socket wrench - TIGHTEN the first Bracket to your Deck.

Step 2 : Mount the second Base Bracket to your Decks' Rim Joist. Using a Straight edge (ruler or level) come up from the side of the Bracket you just mounted. Measure UP a Minimum of 8 INCHES, mark a line with your pencil. Line your Base Bracket up with the pencil line you just made and mark the location of the holes. (IMPORTANT - Base Brackets must be in line with eachother). Next using your 9/64 Drill bit - predrill the holes for the 5/16 Lag Bolts, where you marked your holes. Using the supplied 5/16 Lag Bolts and your 1/2 Socket wrench - mount the second Bracket to your Deck.

Step 3 : Install the 3/16 ALLEN Set Screws into both the Base Brackets. NOTE - You only need to START these screws, do not tighten all the way. These Screws are 'cupped' in order to grab the Support Post securely and will be tightened in the next step.

SUPPORT POST

Step 1 : Slide the 7' 10" Support Post into the Mounted Base Brackets. Hold the Post so the Welded Safety Ring is about an INCH above the TOP BRACKET. Using your 3/16 ALLEN wrench TIGHTEN the Set Screws on both the top and bottom Brackets. NOTE - make sure the welded safety ring is off the top bracket. Tighten Set Screws completely.

Step 2 : Slide the Universal Railing Strap over the top of the Support Post. Slide it down until it meets your decks' railing. The Strap may be mounted above or below the top of the railing (this is your preference). Position the Strap where you want it and mark the screw locations with a pencil. Next using your 3/32 Drill bit - predrill the holes (1 inch deep) for the 1/4 Lag Bolts. Using a 7/16 Socket wrench tighten each of the 1/4 Lag Bolts down securely to your Railing. NOTE - Must use at least 2 Lag Bolts to secure the Universal Railing Strap to the Railing, but using all 4 supplied is preferable.

PLANT HOOKS

Step 1 : Slide the Sheppard Hook down from the top of the Support Post. Position this first hook where you want it. Then using your 3/16 ALLEN wrench, TIGHTEN the Set Screws onto the Post. NOTE - the Set Screws are 'cupped' to securely grab the Post and may mar the finish when tightened. This is normal. Be sure to position the Hooks where you want them before tightening the Set Screws down completely.

Step 2 : Slide the Straight Hook down from the top of the Post. Position this second hook where you want it. Using your 3/16 ALLEN wrench, TIGHTEN the Set Screws onto the Post.

IMPORTANT : Each Support Post is capable of carrying a MAX LOAD of 72 lbs . Use ONLY 2 Hooks per Post and the Hooks should be mounted LESS than 48 inches above the Railing. When properly installed, balancing the weight on each side of the Hooks is not necessary. Each side of the Hook can carry up to 18 lbs.

THANK YOU FOR PURCHASING THE LAZY SUSAN'S CHOICE DECK PLANT HANGER!! ENJOY.