

EXPANDS 57"-80"

(do not expand beyond marking on inner rod)

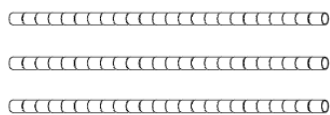
**50LB CAPACITY
PER HANGER ROD**
(when fully extended)

**175LB CAPACITY
PER HANGER ROD**
(with no extension)

**100LB CAPACITY
PER SHELF**

Components:

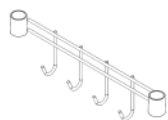
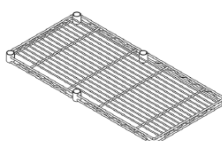
Upper, Middle, & Lower Posts (x8 each)



Expandable Hanger Rod (x2)



Top Shelf (x2)



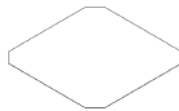
Hook Rail (x2)



Hanger Post Rail (x2)



Small Shelf (x8)



Shelf Liner (x4 Black, x4 Wood Grain)



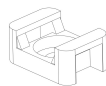
Top Cap (x8)



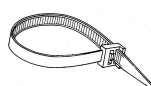
Threaded Foot (x8)



Threaded Insert (x16)



Cable Tie Base x2



Cable Tie x2



1/4-20 Bolt (x4)



Washer (x4)



Sleeve Pair (x40)



Drywall Anchor and Screw x2

Helpful Tip:

Before you begin, it may be helpful to assemble the posts first to differentiate the posts and avoid confusion with the parts:

First, insert top caps into **unthreaded opening** on all upper posts.



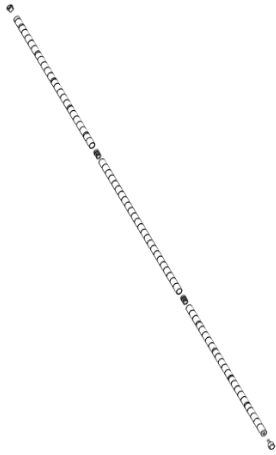
Next, insert threaded feet into the **smaller threaded openings** on all lower posts.



This will help you to locate the middle posts when assembling with the threaded inserts in step 1.

SafeRacks®

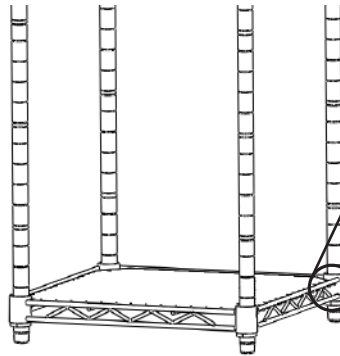
1.



Assemble post by using threaded insert to connect upper, middle posts, and lower post. Place top cap on upper post and threaded foot on lower post. Repeat for all 4 posts.

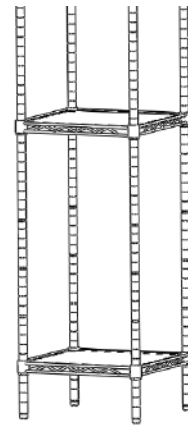
2.

*Position sleeves slightly above the notch, then compress and lower until secured to desired notch.

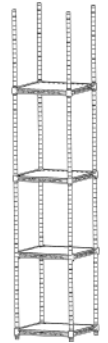


Connect sleeve pairs to the bottom of each post and ensure they are of equal height. Slide lower shelf over post and secure to a snug fit at desired height. (NOTE: A rubber mallet can be used to ensure the shelves are tight.)

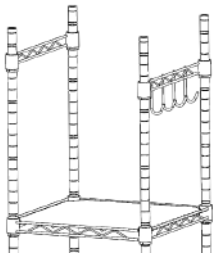
3.



Repeat for second, third, and fourth shelf at desired height until all four tiers of shelves are assembled and secure. (NOTE: The position of the third shelves determines where the lower hanger rod will go. Ensure they are of equal height on both sides of the garment rack.)

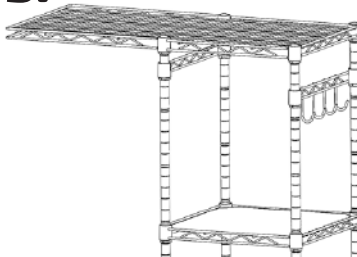


4.



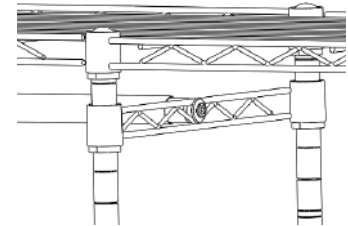
Connect sleeve pairs at desired location and attach the hook rail and hanger post rail. Repeat for both sides of garment rack. (NOTE: The position of the hanger post determines where the upper hanger rod will go. Ensure they are of equal height on both sides of the garment rack.)

5.

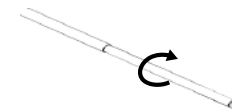


Connect sleeve pairs at the top-most part of each post. Slide top shelves to each side of the garment rack and secure to a snug fit. (NOTE: Make sure both sides of the garment rack are assembled before proceeding to Step 6.)

6.

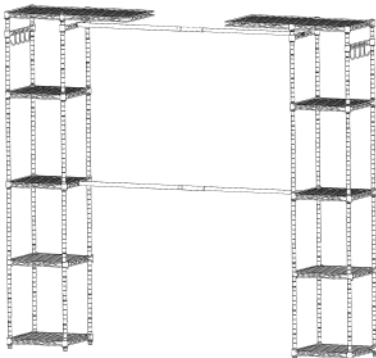


Install expandable hanger rod to inner part of garment rack by using 2 washers and 2 screws. Repeat for lower expandable hanger rod.



NOTE: Rotate the inner rod counterclockwise to loosen and clockwise to tighten. Fully tighten expandable rod after setting desired length

7.



Expandable hanger rods allow garment rack to be extended anywhere between 57"-80". Set garment rack extensions as desired based on your space.

8.



To secure your rack to a wall, first extend your rack to the desired length and mark the location where the vertical posts will be secured to the wall (attaching at rear inner post just below the top shelf is recommended).

1) Drive the plastic drywall anchor until the anchor is flush against the wall. 2) Secure the cable tie base to the wall by inserting the metal screw into the plastic anchor and tightening. Do not over tighten.

Repeat the steps above for the second cable tie base. Once both mounts are secured, use the provided cable ties to secure both posts to the wall.

NOTE: The cable ties can also be used on wire shelves instead of vertical posts to secure your rack to the wall.

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US Patents D553,401 / 7,357,262 / D697,785 / 7,152,145. Other Patents Pending

Limited Lifetime Warranty

If you require any assistance during your installation, please call:

877-655-3443

WARNING:

This product can expose you to chemicals including lead, which is known to the State of California to cause cancer and birth defect or other reproductive harm. For more information, go to:

www.P65Warnings.ca.gov