

FAQs

Q: Can I use the closet organizer system with only one rod?

A: Yes! The towers can stand on their own without either expandable rod attached. It is strongly recommended to install the wall straps for added safety and stability.

Q: How many shelves do I need to install?

A: You only need to install 2 shelves, one at the bottom and one at the very top of each tower. It is strongly recommended to install the wall straps for added safety and stability.

Q: Can I install the shelves on each tower at different heights?

A: Yes! Customize the unit to fit your storage needs. Make sure there is a top and bottom shelf for stability. It is strongly recommended to install the wall straps for added safety and stability.

Specifications

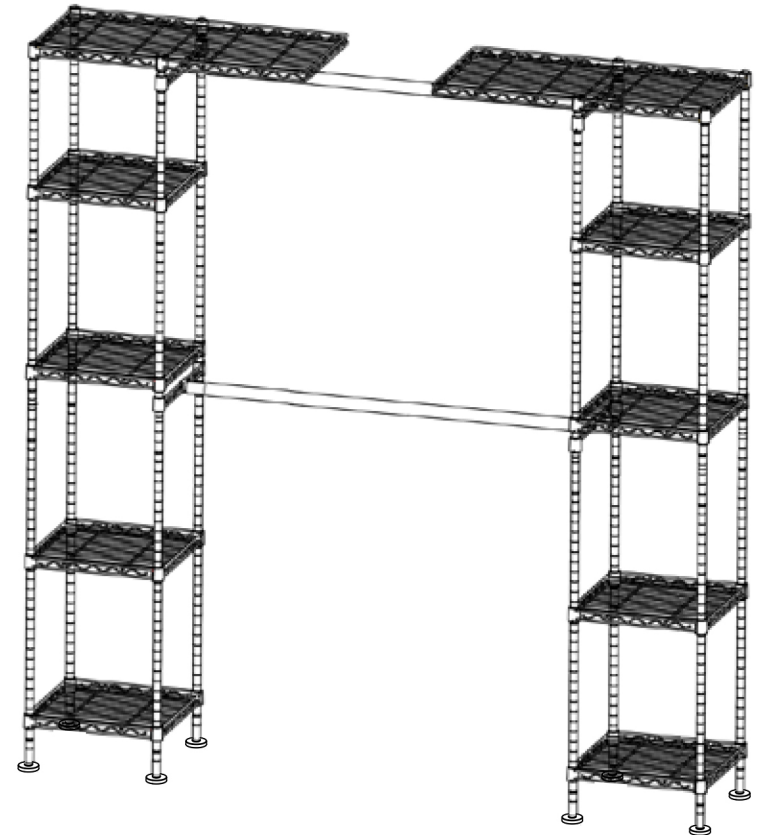
Assembled Dimensions: 58" W (expandable up to 83") x 14" D x 72" H

Weight capacity per shelf: 100 lbs.

Weight capacity per rod (extended): 50 lbs.

Weight capacity per rod (unextended): 125 lbs.

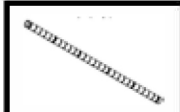
Expandable Closet Organizer System



Parts List

Please make sure you have all the parts on the this list.

A. Bottom poles (8)
(Threaded end)



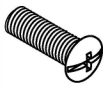
H. U-clips (4)



B. Top poles (8)
(Plastic cap on end)



I. Screws (4)



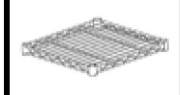
C. Slip sleeves (48)



J. Feet (8)



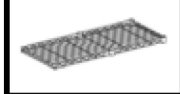
D. Shelves (8)



K. Liners (8)



E. Top shelves (2)



F. Rod bracket (4)



L. Nylon Straps (2)



G. Expandable rods (2)

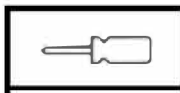


M. Drywall screws (4)

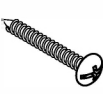


Required Tools

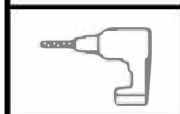
Phillips Screwdriver



N. Wood screws (4)



Power drill



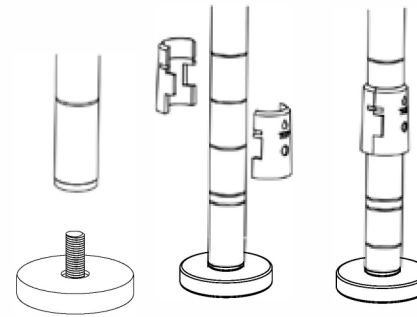
O. Wall anchor (4)



Assembly Instructions

STEP 1.

Screw **LEVELING FEET (J)** into base of bottom poles.



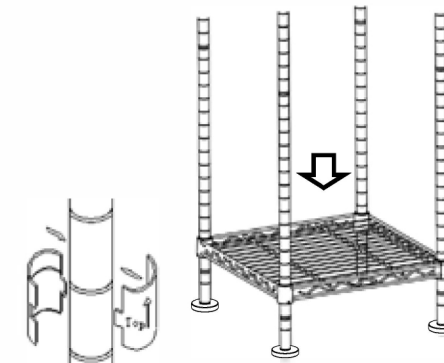
Snap **SLIP SLEEVES (C)** around the grooves on **BOTTOM POLES (A)** for your lowest shelf.

TIP! Perform each step for both towers at the same time.

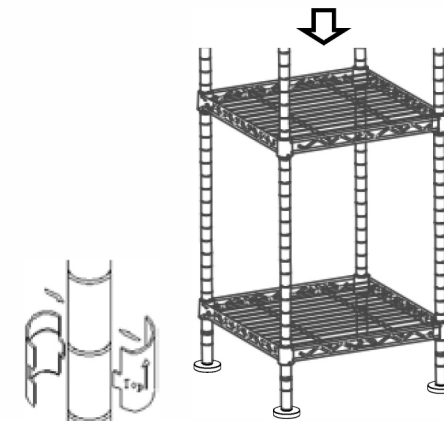
STEP 2.

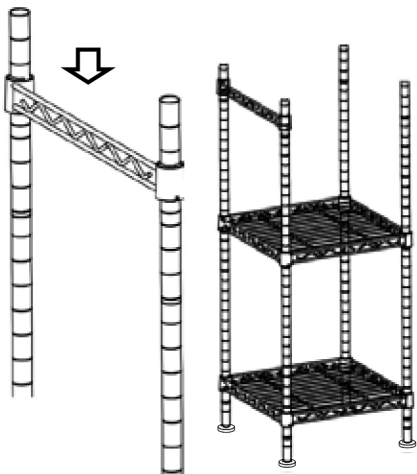
Fit **SHELF (D)** over the top of the 4 poles and over **SLIP SLEEVES (C)**.

Lightly tap shelves into place.



Repeat **STEPS 1-2** for next shelves.





STEP 3.

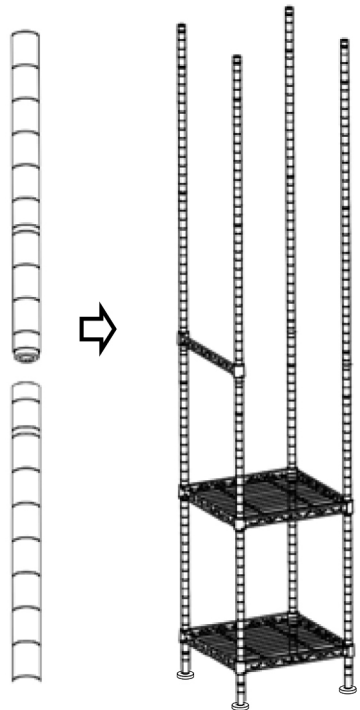
Decide on the height for your bottom **ROD BRACKET (F)** that supports the lower **EXPANDABLE ROD (G)**.

IMPORTANT!

Test the height with clothes on hangers to confirm you have enough space underneath when you install the **EXPANDABLE ROD (G)**.

Fit **SLIP SLEEVES (C)** around two poles on the same side.

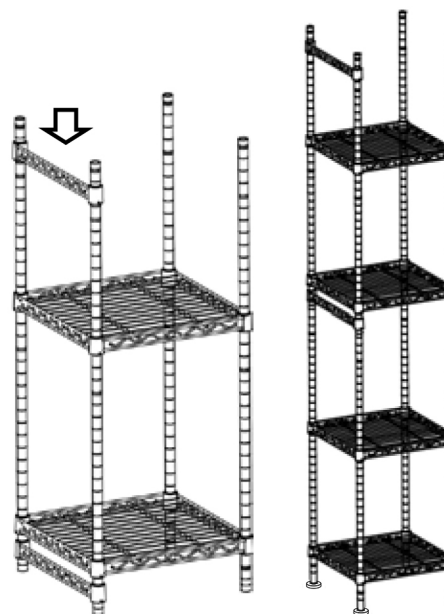
Slide **ROD BRACKET (F)** over **SLIP SLEEVES (C)**.



STEP 4.

Screw in **TOP POLES (B)**.

Repeat **STEP 2-3** for next shelves.



STEP 5.

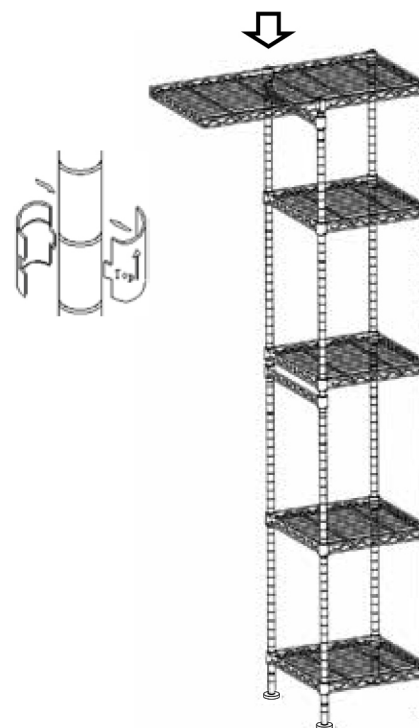
Decide on the height for your top **ROD BRACKET (F)** that supports the upper **EXPANDABLE ROD (G)**.

IMPORTANT!

Test the height with clothes on hangers to confirm you have enough space underneath when you install the **EXPANDABLE ROD (G)**.

Fit **SLIP SLEEVES (C)** around two poles on the same side.

Slide **ROD BRACKET (F)** over **SLIP SLEEVES (C)**.

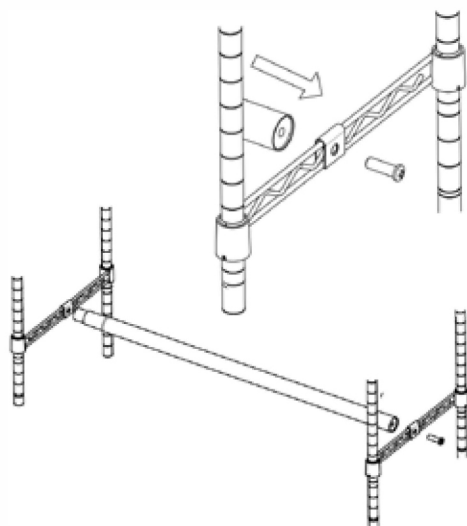


STEP 6.

Snap **SLIP SLEEVES (C)** around the grooves on the top of the **TOP POLES (B)** for your top shelf.

Fit **TOP SHELF (E)** over **SLIP SLEEVES (C)** and lightly tap into place.

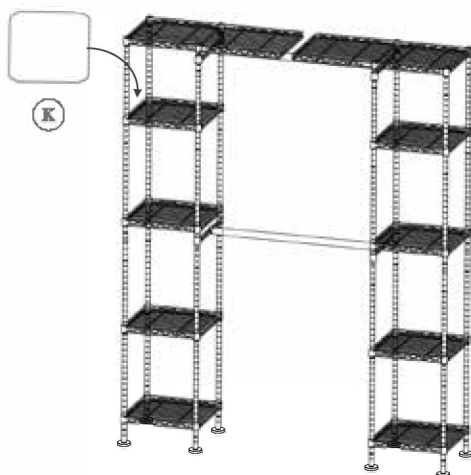
TIP! If the top of the tower is too high to reach, to place the final shelf, tilt the tower on its side for an easier installation.



STEP 7.
Clip **U-CLIP (H)** over **ROD BRACKETS (F)**.

TIP!
Adjust the depth of the **U-CLIP (H)** to offset the rods for more hanging space.

Attach the small end of **EXPANDABLE ROD (G)** to **U-CLIP (H)** with **SCREWS (I)**.
Attach large end to other tower.



STEP 8.
Insert **LINERS (K)** onto the shelves.

Expand the rods so that the closet organizer fits your space.

We hope you enjoy your new closet organizer system!

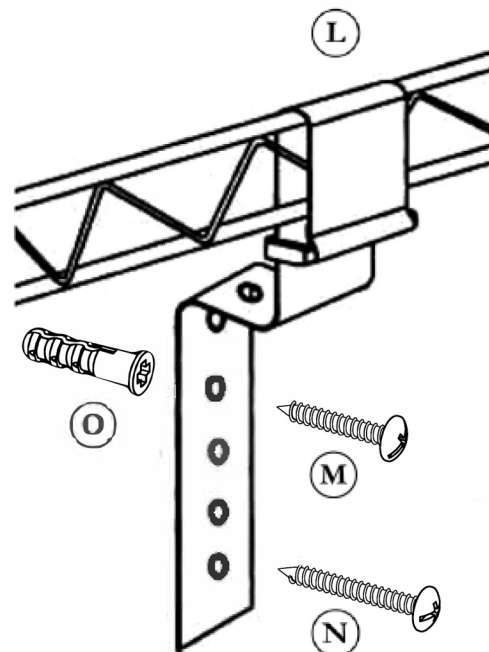
Wall Strap Installation

IMPORTANT

Installing the wall straps is highly recommended for added safety.

STEP 1.
Loop the **NYLON STRAPS (L)** around the side of top-shelf nearest to the wall.

Use 1 strap per tower.



STEP 2.
Pull the **NYLON STRAPS (L)** against the wall and mark holes where you'd like to install your **WALL ANCHORS (O)** or **SCREWS (M or N)**.

TIP!
Use a stud finder to determine if you are installing into drywall or wood.

FOR DRYWALL
Drill a hole in the wall at the marked point roughly the depth of the **WALL ANCHOR (O)**.

Screw the **WALL ANCHOR (O)** into hole until flush.

Screw **DRYWALL SCREW (M)** into **WALL ANCHOR (O)** until snug.

FOR WOOD STUDS
Drill a pilot hole into the wall at the marked point.

Screw **WOOD SCREWS (N)** into holes until flush.