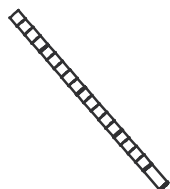


PARTS LIST

Your Basics 5-Tier Pantry Rack should include the following parts. Please inspect box contents to ensure you have received all components.

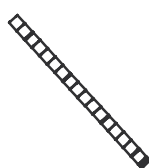
You will NOT need additional tools for assembly.

A



BOTTOM POLE (4)
Threaded Insert (4)
pre-installed

B



MIDDLE POLE (4)
Pole Connector (4)
pre-installed

C



TOP POLE (4)
End Cap (4) and
Pole Connector (4)
pre-installed

D



SHELF (5)

E



PUSH HANDLE (1)

F



DIVIDER (4)

G



SLIP SLEEVE
(44) + (4) extra

H



NON-LOCKING
CASTER (2)

I



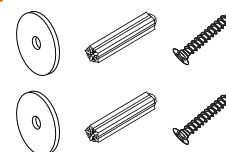
LOCKING
CASTER (2)

J



WRENCH (1)

K



ANTI-TIP
HARDWARE PACK
(1)



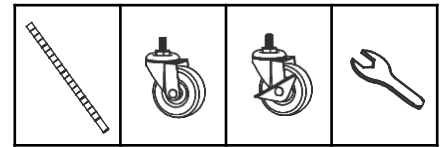
Note: The black circular plastic spacers in between Shelves are used only for packaging purposes. They are NOT needed. Please discard.

ASSEMBLY INSTRUCTIONS

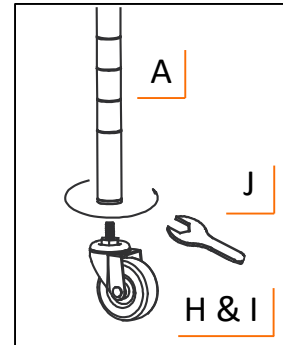
STEP 1

Screw each CASTER (H) and (I) into each BOTTOM POLE (A). Turn clockwise to screw in place. Make sure locking casters are on same side.

Use provided caster wrench to tighten completely.
Failure to do as instructed could result in caster stem breaking.



A (4) H (2) I (2) J (1)



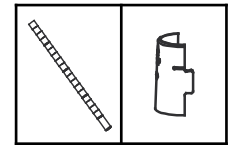
STEP 2

For easiest assembly, do NOT attach TOP POLES (C), MIDDLE POLES (B) and BOTTOM POLES (A) until instructed. Once connected, these will be posts for the rack.

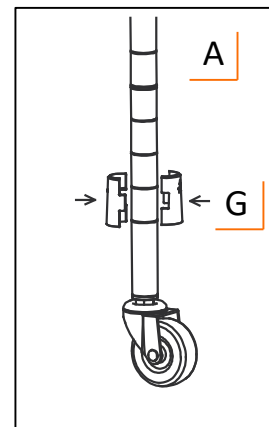
Note that POLES (A+B+C) have slight horizontal line indentations at 1" intervals. Each SLIP SLEEVE (G) has raised horizontal lines inside designed to lock them in place on POLES (A+B+C).

On BOTTOM POLE (A), place one pair of SLIP SLEEVES (G) at desired height **no higher than** 3rd indentation from bottom. Please make sure arrow faces up and word "TOP" is right side up.

Slide pair of SLIP SLEEVES (G) until you hear a click to confirm pair is locked onto BOTTOM POLE (A). Do this for each BOTTOM POLE (A) and make sure height is identical for each BOTTOM POLE (A). Do NOT place more than one pair on each pole at a time.



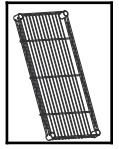
A (4) G (8)



Note: There will be a very small gap in-between two locked SLIP SLEEVES (G)—this is normal.

ASSEMBLY INSTRUCTIONS

STEP 3



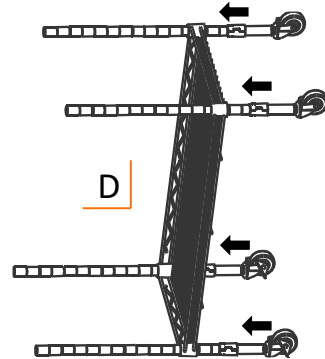
D (1)

Place SHELF (D) on its side and slide each BOTTOM POLE (A) through each corner cylinder on SHELF (D). Make sure SHELF (D) corner cylinders are positioned over SLIP SLEEVES (G).

Stand unit upright.

Note:

- Use a rubber mallet, if needed, to secure SHELF (D).
- For convenience, place BOTTOM POLES (A) with Locking Casters on shorter side of shelf.

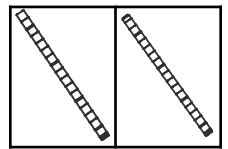


STEP 4

Screw MIDDLE POLE (B) into BOTTOM POLE (A). Repeat for each remaining MIDDLE POLE (B).

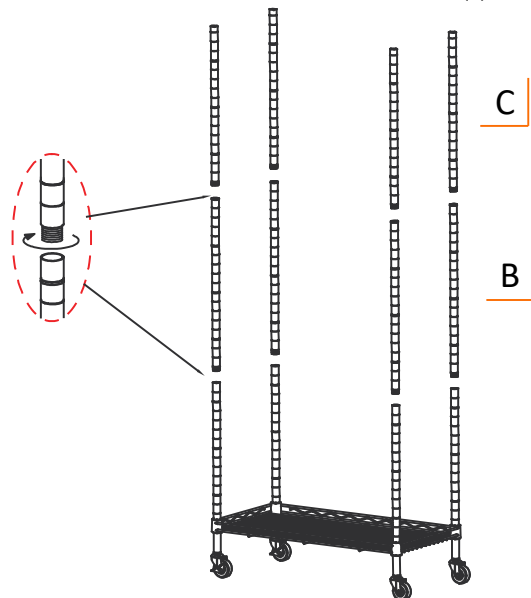
Screw TOP POLE (C) into MIDDLE POLE (B). Repeat for each remaining TOP POLE (C).

Note: Top of each TOP POLE (C) is indicated by a BLACK END CAP.



B (4)

C (4)



ASSEMBLY INSTRUCTIONS

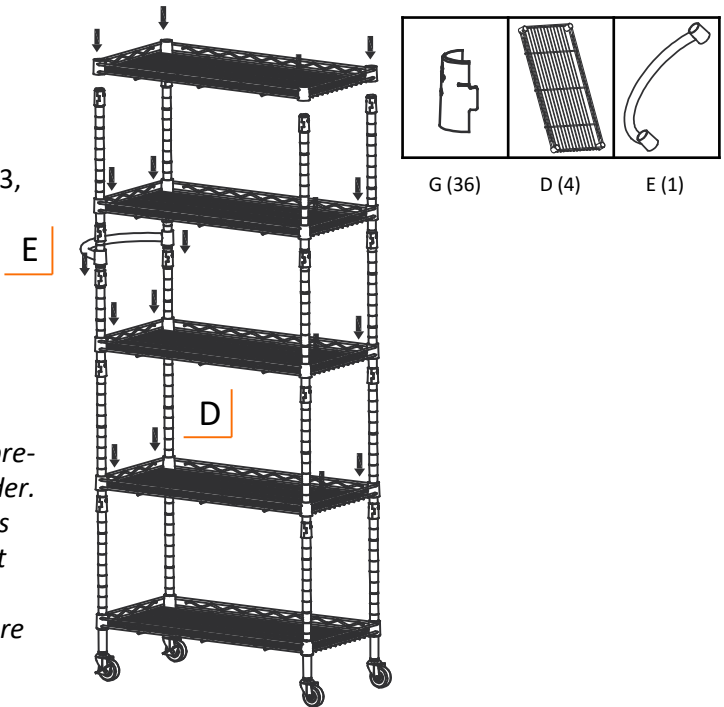
STEP 5

In the same way as indicated in STEP 2 & 3, install 2 SHELVES (D) and then PUSH HANDLE (E).

Then install another 2 SHELVES (D) above PUSH HANDLE (E).

Note:

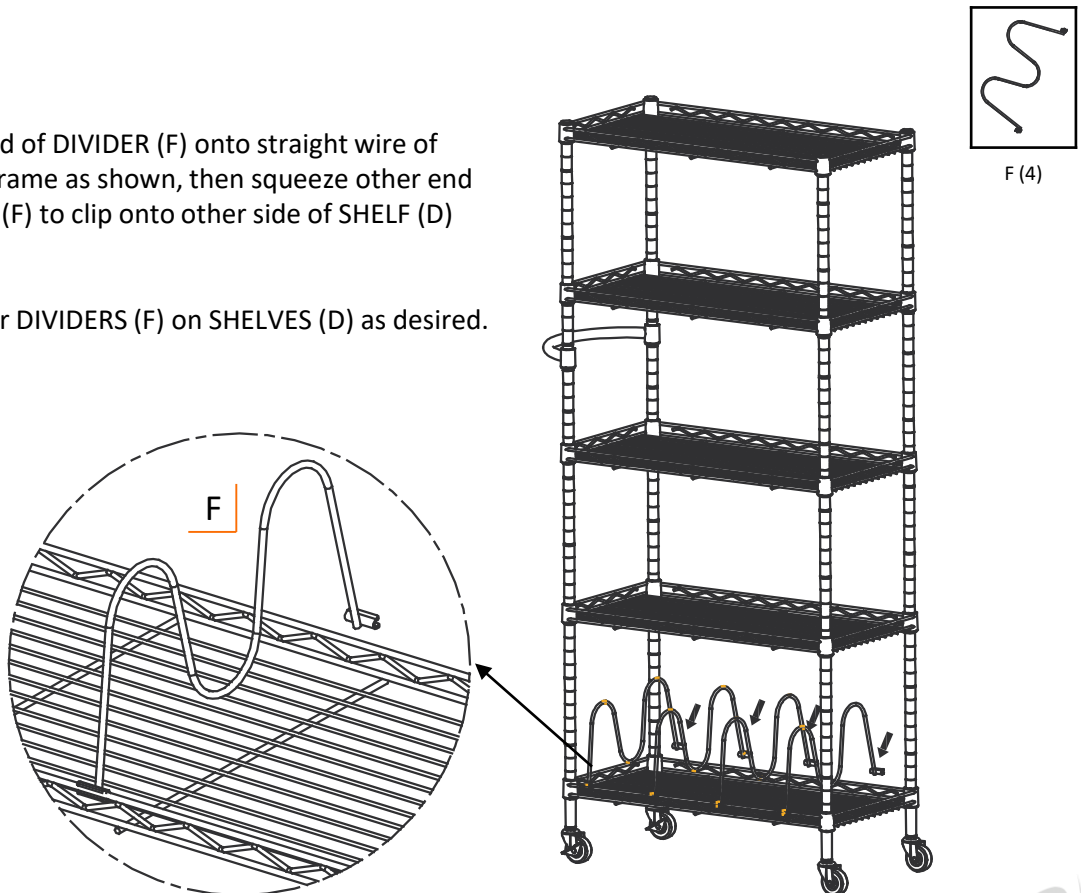
- PUSH HANDLE (E) height needs to be pre-determined and assembled in right order.
- Shelves are adjustable in 1" increments and can be placed as needed to best fit storage needs.
- Use a rubber mallet, if needed, to secure SHELVES (D) and PUSH HANDLE (E).



STEP 6

Clip one end of DIVIDER (F) onto straight wire of SHELF (D) frame as shown, then squeeze other end of DIVIDER (F) to clip onto other side of SHELF (D) frame.

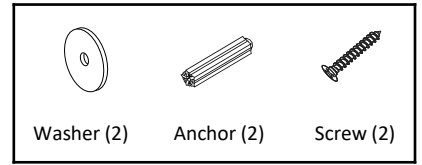
Install other DIVIDERS (F) on SHELVES (D) as desired.



ASSEMBLY INSTRUCTIONS

Anti-tip Hardware Installation

ANTI-TIP HARDWARE PACK (K) is used to protect against accidental tipping – especially due to curious children. Note that installing **ANTI-TIP HARDWARE PACK (K)** will no longer allow your rack to be mobile.



K (1)

On Wood Stud

Determine wood stud location and mark it on wall, level with topmost shelf. Do this on two different studs along top shelf.

Place Shelving Rack into position.

Insert Screw through Washer and backside frame of top shelf as shown. Fasten Screw tightly into stud. Do this for each stud that was marked out.

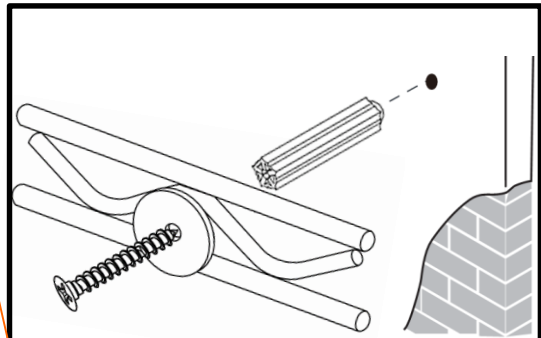
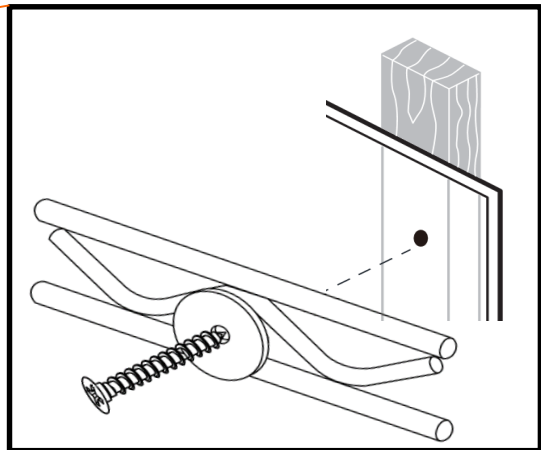
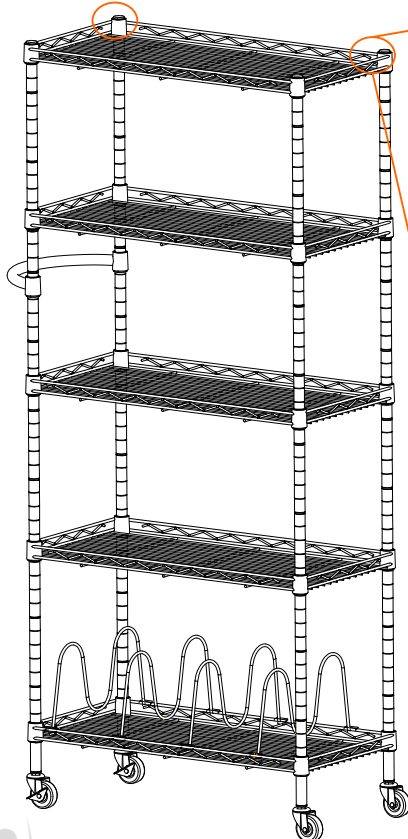
On Brick/Concrete

Mark out two separate locations on wall, level with topmost shelf.

With a 1/4" drill bit, drill a hole 1-1/4" deep at each marked location. Push Anchors flush into each hole.

Place Shelving Rack into position.

Insert Screw through Washer and backside frame of top shelf as shown. Fasten Screw tightly into Anchor. Do this on both Anchors that were placed in wall.



SERVICE PARTS LIST

Customer Service provides the following replacement parts:

Part Number	Description	Part Number	Description
1) ZSV-03-079-2412	Shelf	8) XXX-97-002-0005	Wrench
2) ZSV-04-047-1650	Top Pole	9) ZSV-02-012-0003	Divider
3) ZSV-01-029-1922	Pole Connector	10) XBK-01-011-1936	Slip Sleeve
4) ZSV-04-048-1800	Middle Pole	11) ZSV-05-028-1200	Handle
5) ZSV-04-049-1825	Bottom Pole	12) ZSV-02-011-0001	Anti-tip Hardware Pack
6) ZSV-99-007-2008	Non-locking Caster	13) XBK-23-004-1911	End Cap
7) ZSV-99-008-2008	Locking Caster		

