

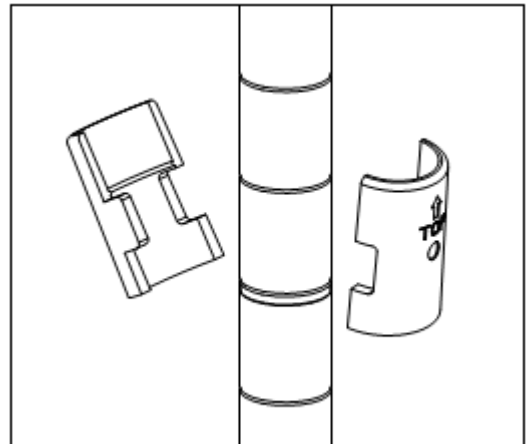
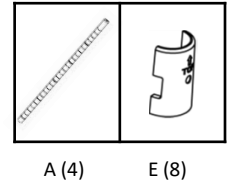
# ASSEMBLY INSTRUCTIONS

## STEP 1: SLIP SLEEVES

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

Each POLE (A+B+C) has slight horizontal line indentations at 1" intervals. Each SLIP SLEEVE (E) has raised horizontal lines inside designed to lock them in place on the POLE (A+B+C). On POLE (A), place 1 pair of SLIP SLEEVES (E) at the desired level. Please make sure the arrow faces up and that the word "TOP" is right side up. Do this for each POLE (A), and make sure that the heights are identical for each POLE (A).

Slide the pair of SLIP SLEEVES (E) until you hear a click to confirm the pair is locked onto the POLE (A). DO NOT place more than one pair on each POLE (A) at a time.

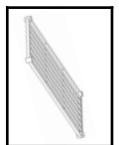


*\* For safety and stability, the lowest shelf should be lower than the 3<sup>rd</sup> notch from the bottom.*

*\*\* Note: There will be a very small gap in-between the SLIP SLEEVES—this is normal.*

## STEP 2: INSTALLING SHELVES

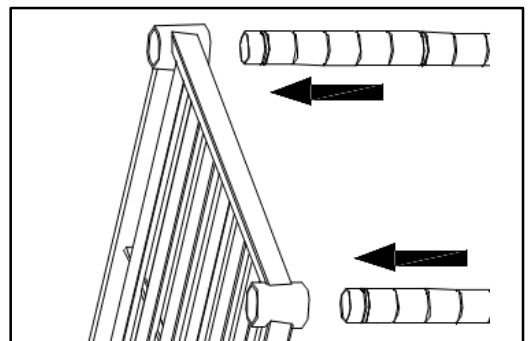
Place SHELF (D) on its side and slide the (4) BOTTOM POLES (A) through the holes in the SHELF (D). Make sure that the SHELF (D) corner cylinders are positioned over the SLIP SLEEVES (C).



Stand the unit upright.

*\*Note: The level side of the SHELF (A) is the TOP side (the logo on the corner cylinders should be right-side up.)*

*\*\*Use a rubber mallet, if needed, to secure the shelves.*



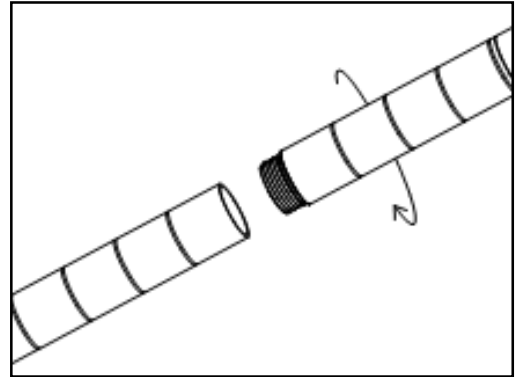
# ASSEMBLY INSTRUCTIONS

## STEP 3: INSTALLING MIDDLE POLES

Screw the MIDDLE POLES (B) into the BOTTOM POLES (A).

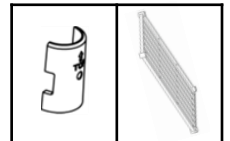


B (4)



## STEP 4: INSTALLING SHELVES

On POLE (A+B), place 1 pair of SLIP SLEEVES (E) at the desired distance between shelves. Please make sure the arrow faces up and that the word "TOP" is right side up. Do this for each POLE (A+B), and make sure that the heights are identical for each POLE (A+B).



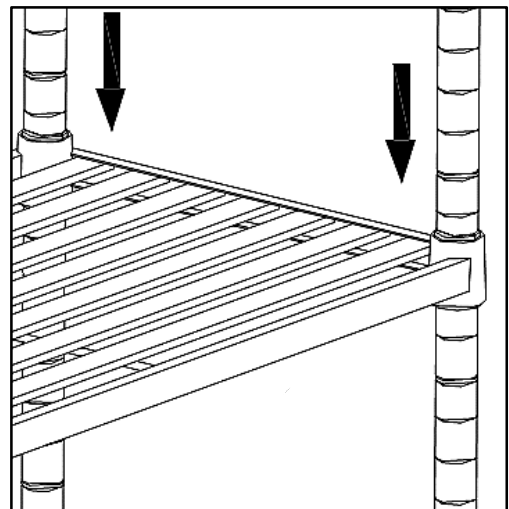
E (16)

D (2)

Lower SHELF (D) over the MIDDLE POLES (B) so that the corner cylinders of the SHELF (D) are positioned over the SLIP SLEEVES (C).

Repeat Step 4 to install other SHELVES (D) as desired.

*\*\*Use a rubber mallet, if needed, to secure the shelves.*

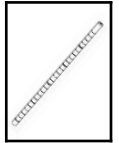


# ASSEMBLY INSTRUCTIONS

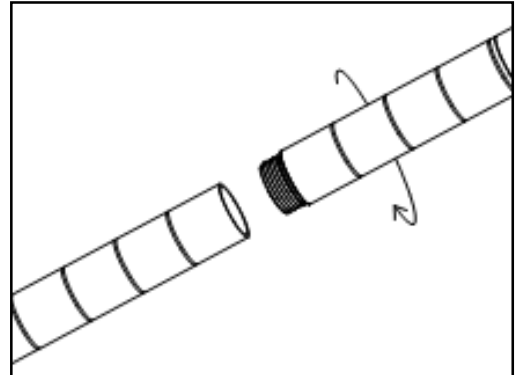
## STEP 5: INSTALLING TOP POLES

Screw the TOP POLE (C) into the MIDDLE POLE (B).

The tops of the TOP POLES (C) are indicated by the BLACK END CAP.

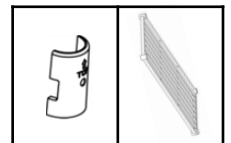


C (4)



## STEP 6: INSTALLING SHELVES

On POLE (A+B+C), place 1 pair of SLIP SLEEVES (E) at the desired distance between shelves. Please make sure the arrow faces up and that the word "TOP" is right side up. Do this for each POLE (A+B+C), and make sure that the heights are identical for each POLE (A+B+C).



E (16)

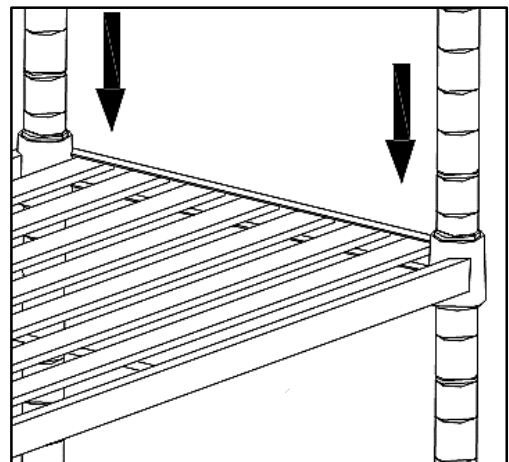
D (2)

Lower SHELF (D) over the TOP POLES (C) so that the corner cylinders of the SHELF (D) are positioned over the SLIP SLEEVES (E).

Repeat Step 6 to install other SHELVES (D) as desired.

*\*For safety and stability, the highest shelf should be higher than the third horizontal indentation from the top.*

*\*\*Use a rubber mallet, if needed, to secure the shelves.*



## ASSEMBLY INSTRUCTIONS

### STEP 7: FEET LEVELERS

The Feet Levelers are already screwed into your BOTTOM POLE (A) and you can adjust as needed to ensure your shelving rack is level.

