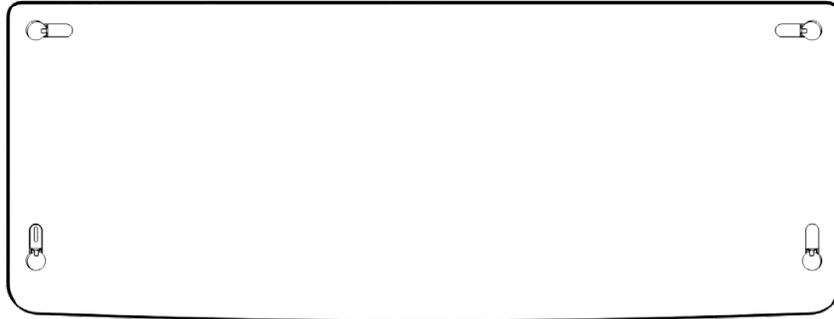




**ATLAS SHELF**

# Gather Your Eggs...

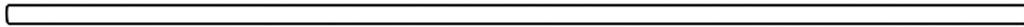
The parts shown here are all the available options. The parts you have will depend on your custom order.



Top (Holes do not go all the way through)



Shelves (Holes go all the way through)  
Number of shelves depend on option chosen



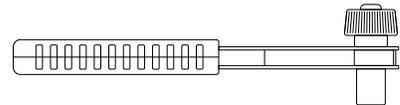
Poles



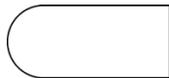
Dry Wall Anchors



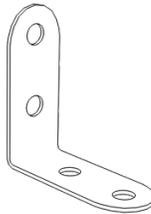
Wood Screws



Ratchet



Screw Caps



L-Bracket



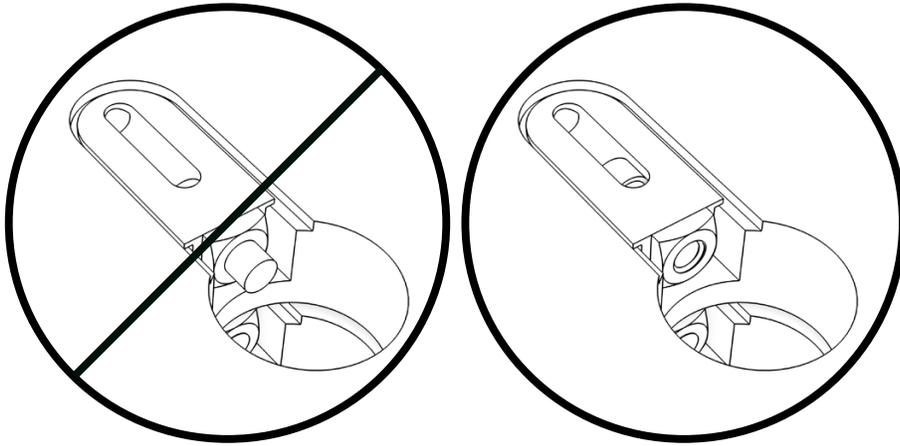
Long Hex Bit

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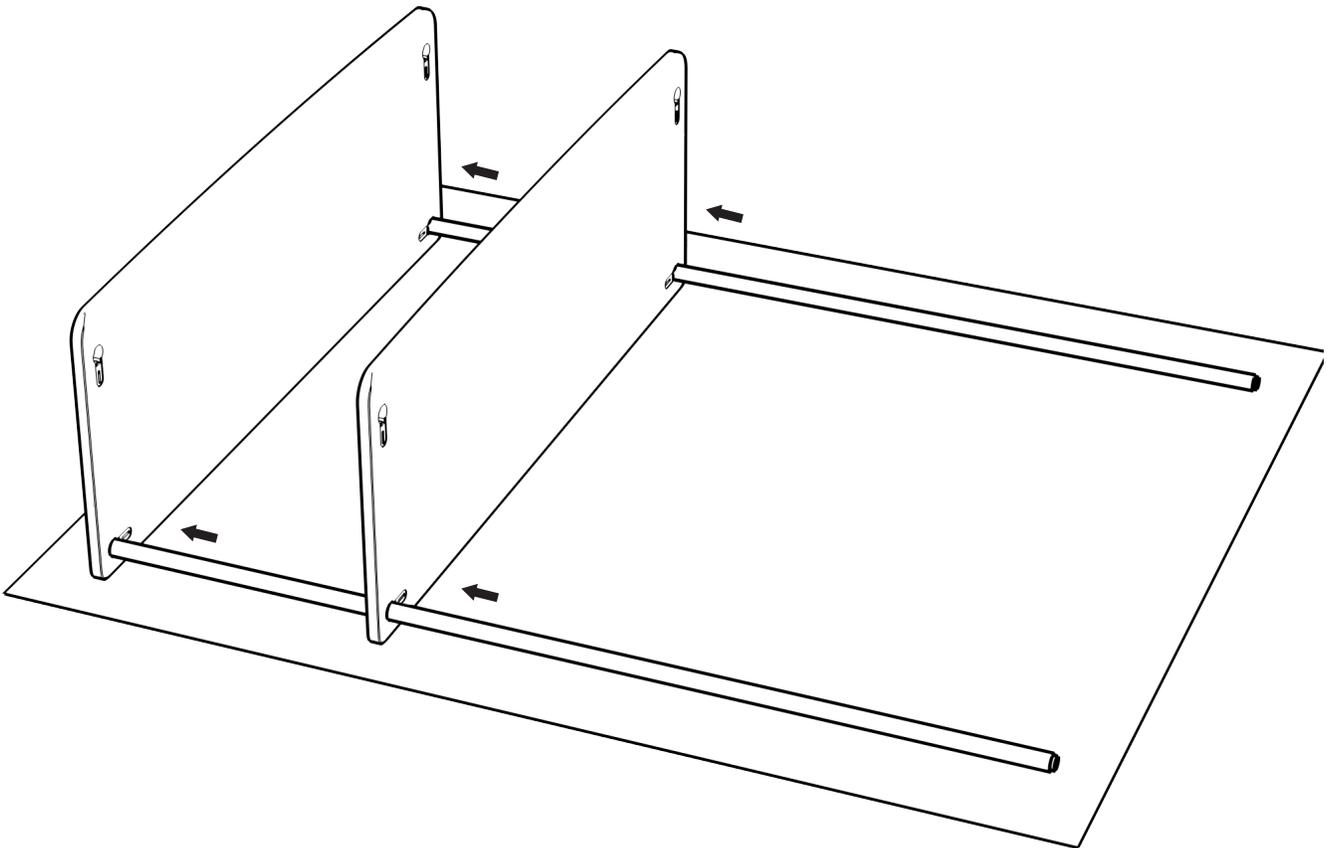
Note: Please retain all boxes until you are certain that your product isn't damaged and that you do not wish to return it. Disposal of boxes may prevent/delay our ability to resolve your request.

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## Step 1: Attach Top Shelf



Note: Make sure the connecting screws are retracted inside their housing. Having the screw out could obstruct the pole fitting through.

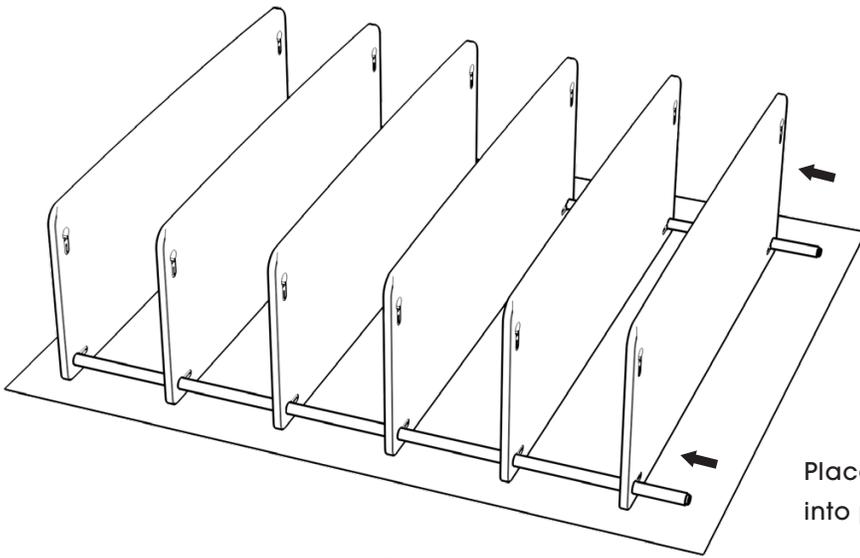


Place cardboard on the ground to protect the floor and the back of the shelves. You can use the box it came in.

Place the top on its back and insert one pole into the lower pocket. Tighten the connecting screw. Place another pole into the other lower pocket and tighten.

Slide a second shelf over the poles to the desired position. Do not tighten yet.

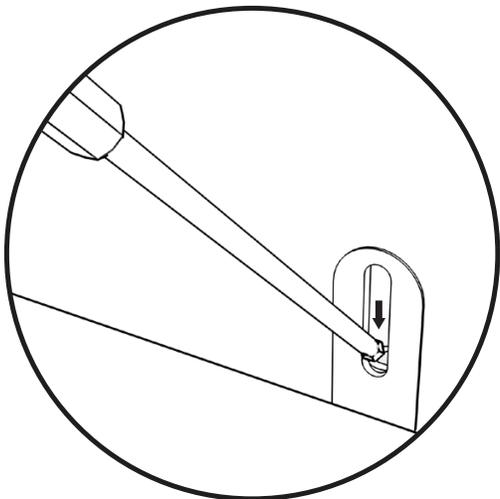
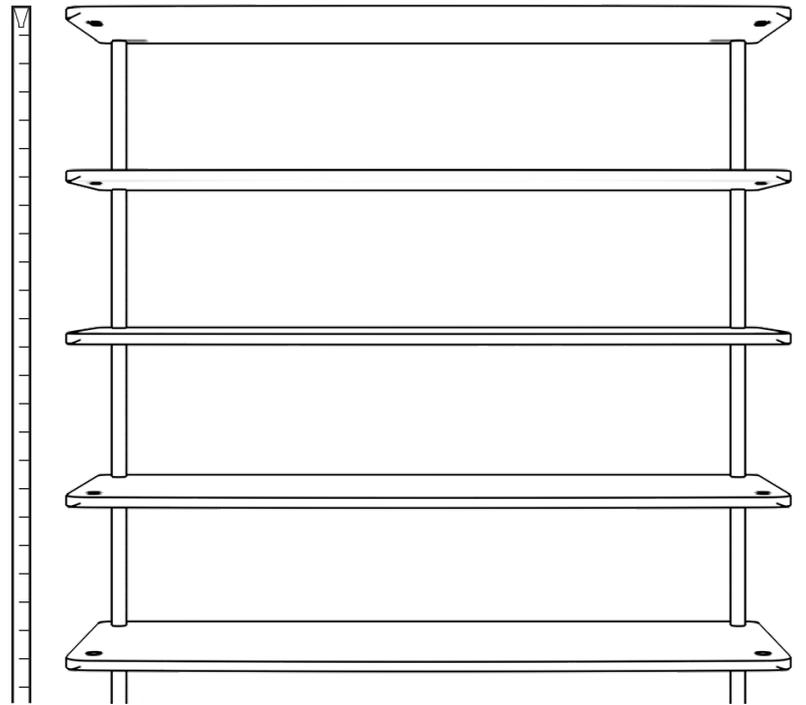
## Step 2: Place The Other Shelves



Place the other shelves into position.

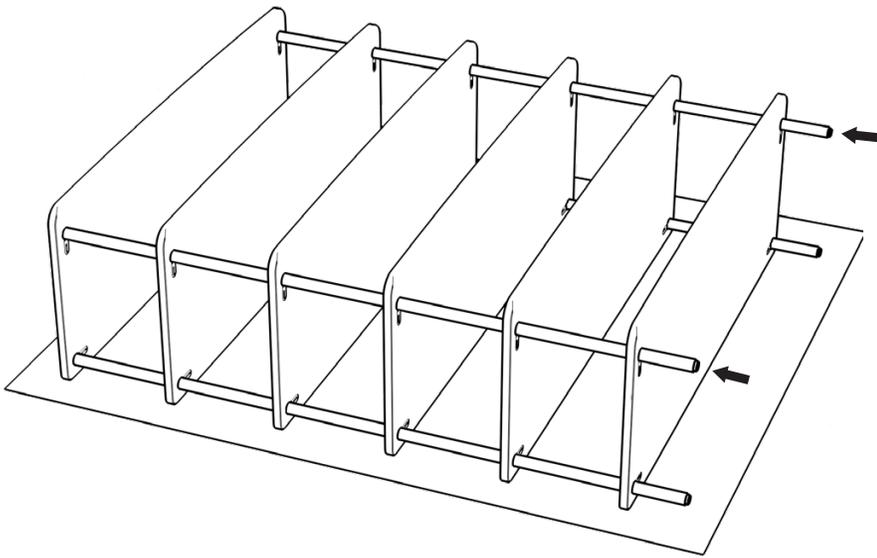
You can use a tape measure to determine the distance of each shelf.

Once the shelves are in their desired positions, tighten the connecting screws using the provided ratchet and long hex bit.



*Connecting Screw Opening*

### Step 3: Add Remaining Poles

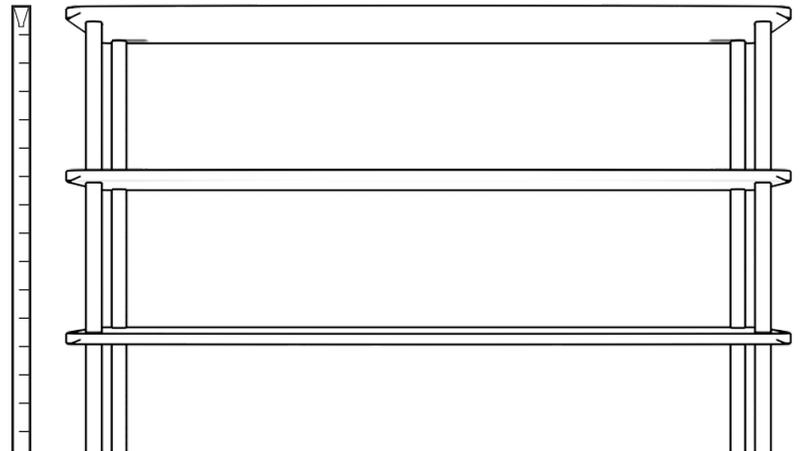


Gently slide the remaining poles through each shelf and secure into the top shelf holes.

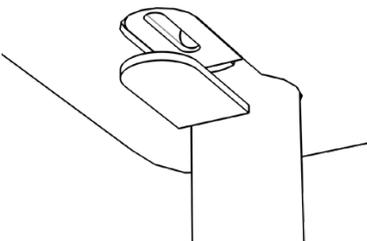
Tighten the connecting screws in the top shelf.

Again, use a tape measure to check the distance of each shelf.

Tighten the connecting screws.



### Step 4: Add Caps

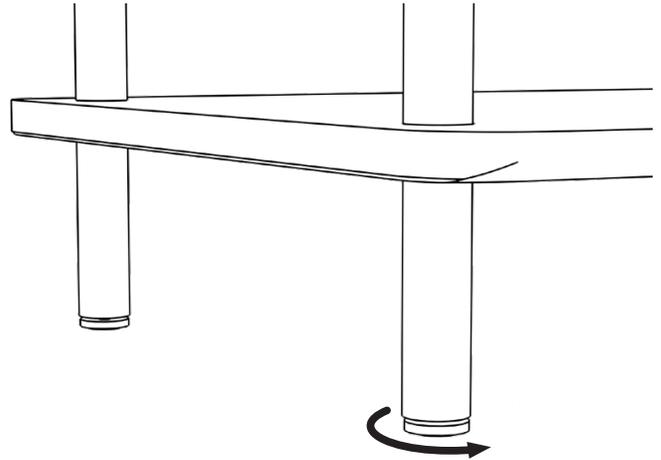


Place caps on each screw opening after they have all been tightened.

## Step 5: Adjust Feet



Using two people, carefully lift the completed shelf upright.



If your shelving unit needs to be leveled, you can adjust each foot by rotating them in or out until it is just right.

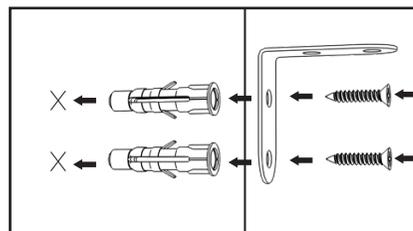
## Step 6: Mounting to Wall

Next you'll want to secure your shelving unit to the wall. Please note that ASTM standards require all case goods over 30" tall to be affixed to a wall with an Anti-Tip Kit. Every order includes a complimentary, recommended Anti-Tip Kit so that you can safely and discreetly fasten your shelving unit to the wall.

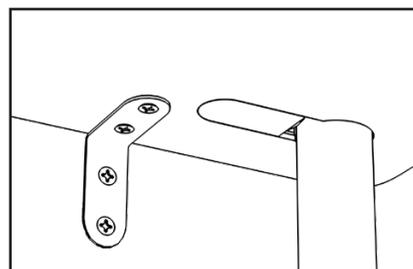


The provided L-Brackets can be mounted either on the top side or underside of the top shelf. It's up to you to choose your preferred placement.

Measure and drill holes into the shelf to match the L-Bracket holes. Use the wood screws.



Drill two holes in the wall and insert the plastic anchors. Then place the L-Bracket over the plastic anchors and insert the screws through the L-Bracket and into the plastic anchors.



Tighten the screws to ensure your shelving unit is secure.

# Step 7: Enjoy



**DONE!**