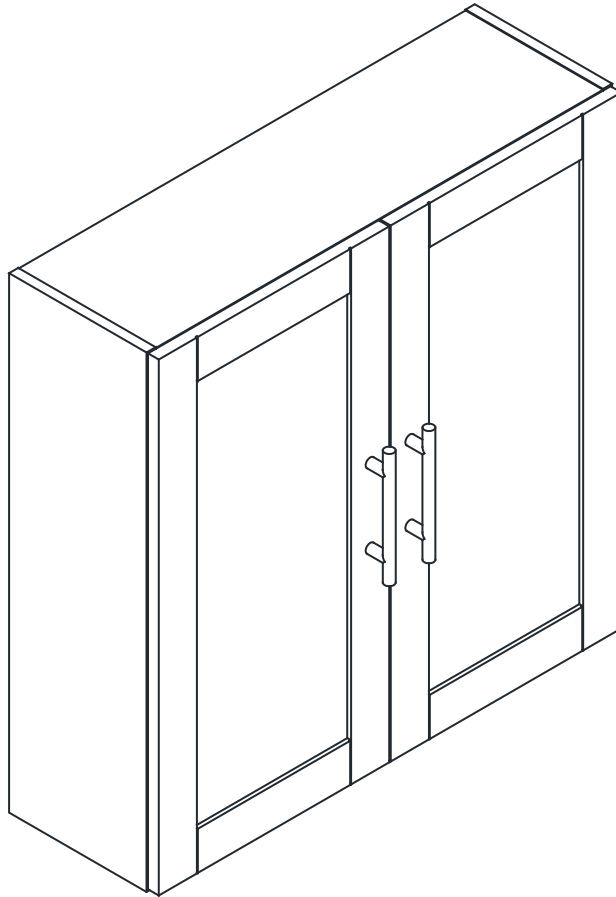


# ***Assembly Instruction***

## Wall Storage Cabinet WS30001



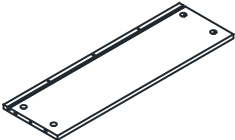

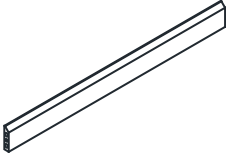
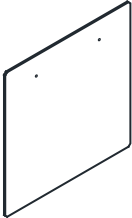

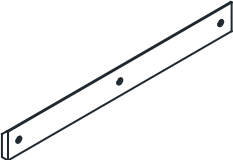
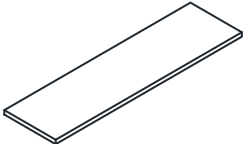
Ok, let's get rolling

This should be easy, just follow our instructions and you will be back to Netflix in no time.

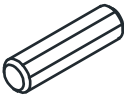


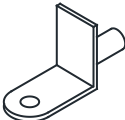
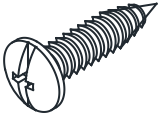
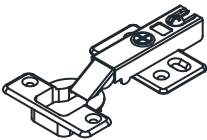
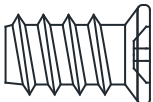
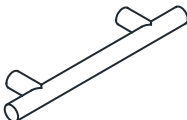
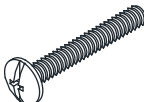

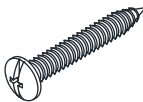
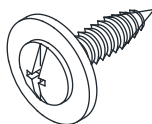
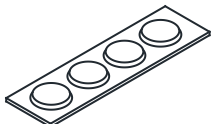

### What you need

- \* Some of your favourite bubbly or your preferred relaxant
- \* Use the packaging carton as a working surface to prevent product damage during assembly
- \* Phillips head screwdriver
- \* Drill
- \* 1/4" Drill bit

# PART LIST

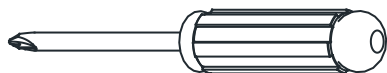
|  |  |  |  |  |
|--|--|--|--|--|
| <div>A</div>  | <div>B</div>  | <div>C</div>  | <div>D</div>  | <div>E</div>  |
| Top Panel<br>2 PCS   | Side Panel<br>2 PCS  | Back Rail<br>2 PCS   | Back Panel<br>1 PC   | Door<br>2 PCS  |
| <div>F</div>  | <div>G</div>  |  |  |  |
| Wall Hanging<br>Cleat<br>1 PC  | Shelf<br>1 PC  |  |  |  |

# HARDWARE LIST

|  |   |   |   |   |
|--|---|---|---|---|
| <div>#1</div>  <p>Ø6mm*1-1/8"</p> | <div>#2</div>  <p>Cam Bolt</p>   | <div>#3</div>  <p>Cam Lock</p>         | <div>#4</div>  <p>Shelf Pin</p>        | <div>#5</div>  <p>M3*10mm</p>      |
| <p>Wood Dowel</p> <p>10 PCS (Extra 2)</p>  | <p>Cam Bolt</p> <p>20 PCS (Extra 3)</p>   | <p>Cam Lock</p> <p>20 PCS (Extra 3)</p>   | <p>Shelf Pin</p> <p>4 PCS</p>   | <p>Round Head Screw</p> <p>4 PCS (Extra 1)</p>  |
| <div>#6</div>  <p>Hinge</p>       | <div>#7</div>  <p>M4*12mm</p>    | <div>#8</div>  <p>Handle</p>           | <div>#9</div>  <p>5/32"*22mm</p>       | <div>#10</div>  <p>Wall Anchor</p> |
| <p>Hinge</p> <p>4 PCS</p>  | <p>Flat Head Screw</p> <p>24 PCS (Extra 2)</p>  | <p>Handle</p> <p>2 PCS</p>  | <p>Bolt</p> <p>4 PCS (Extra 1)</p>  | <p>Wall Anchor</p> <p>3 PCS (Extra 1)</p>   |
| <div>#11</div>  <p>M4*35mm</p>  | <div>#12</div>  <p>M3*15mm</p> | <div>#13</div>  <p>Rubber Bumper</p> | <div>#14</div>  <p>Plastic Cover</p> |   |
| <p>Round Head Screw</p> <p>3 PCS (Extra 1)</p>   | <p>Washer Head Screw</p> <p>2 PCS</p>   | <p>Rubber Bumper</p> <p>4 PCS (Extra 2)</p>   | <p>Plastic Cover</p> <p>8 PCS (Extra 2)</p>   |   |

## ADDITIONAL TOOLS (Not Provided)

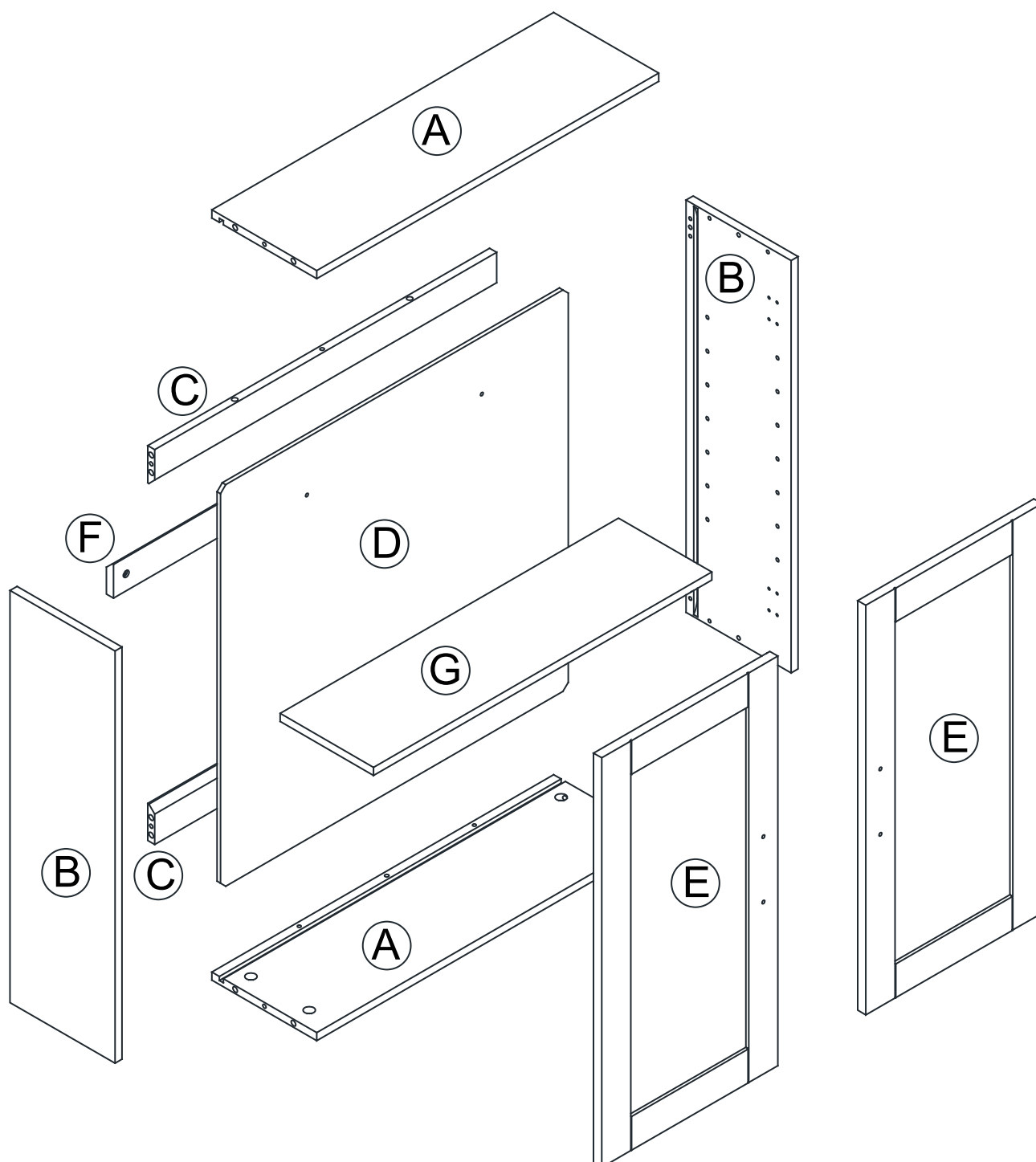
Note: It is not recommended to use power tools during assembly.



Phillips Head Screwdriver

Note: Wood dowels are intended for alignment. Additional clearance between wood dowel and pre-drilled hole is intentional for ease of assembly.

## The goods

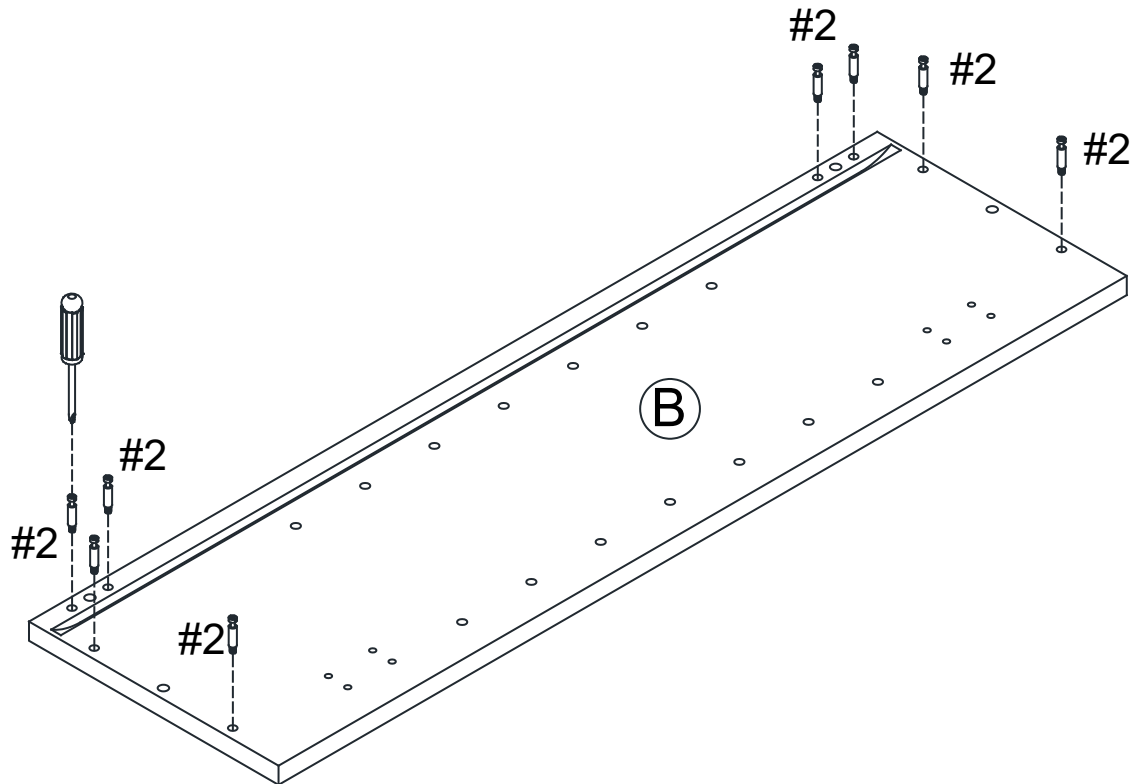
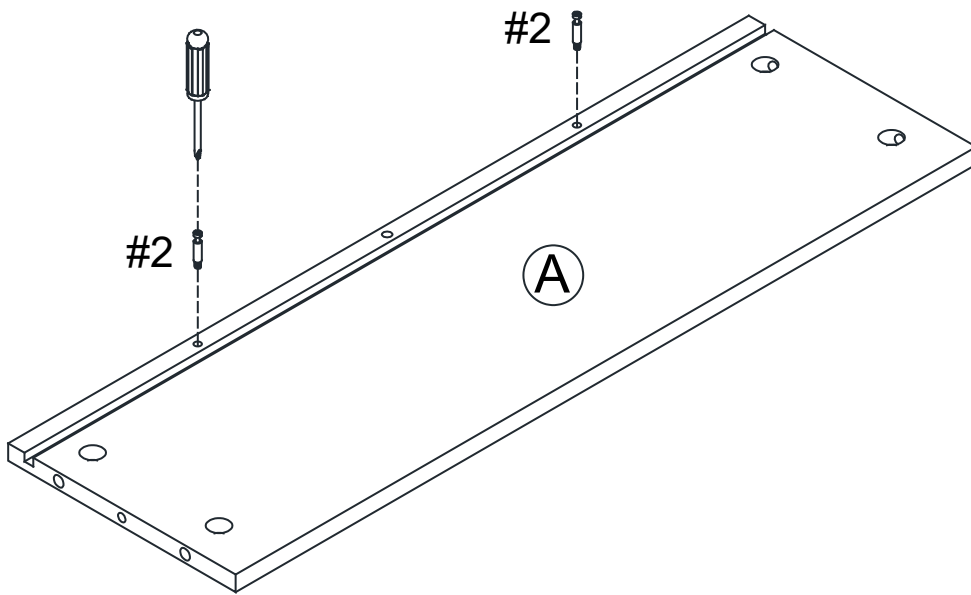


### IMPORTANT

1. Do not tighten bolts / screws completely until all bolts / screws are lined up and inserted into holes.
2. Do not over tighten screws and bolts to avoid stripping.

Step 1. Let's get this thing fired up!

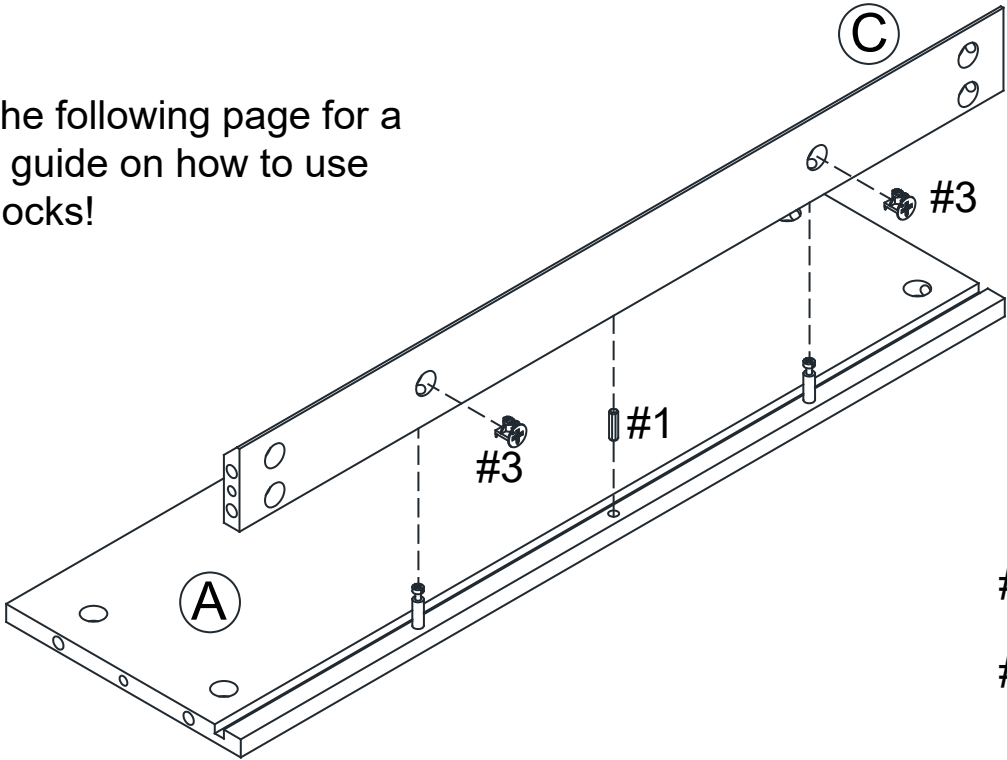
Start by putting cam bolts (part #2) into the top panel (part A) and side panel (part B), in the holes indicated below.





#2  x 20

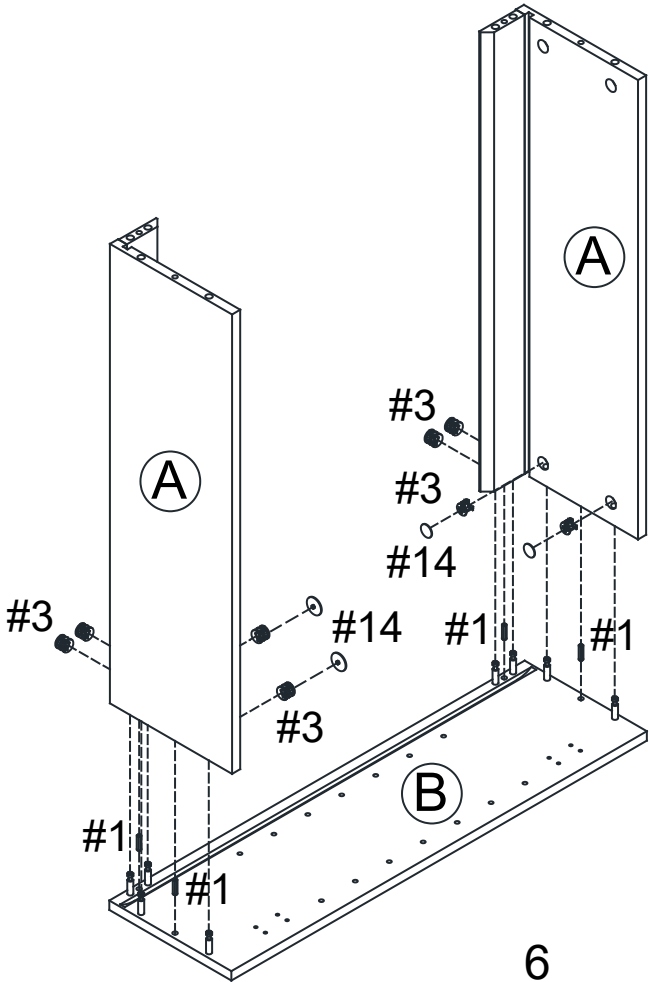
Step 2. Grab your screwdriver for this step! Use the cam locks (part #3) and wood dowels (part #1) to secure the back rail (part C) to the top panel (part A).




See the following page for a quick guide on how to use cam locks!



- #1  x 2
- #3  x 4

Step 3. Don't put your screwdriver away quite yet! Use the cam locks (part #3) and wood dowels (part #1) to secure the top panel (part A) and back rail (part C) to the side panel (part B).



- #1  x 4
- #3  x 8
- #14  x 4

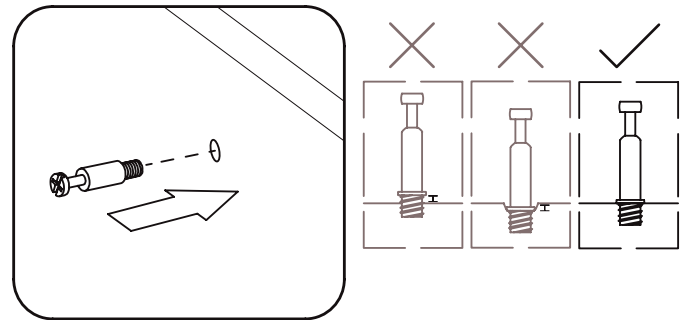
# How to use cam locks

## Did you know?

Cam locks are used to join two panels together, usually the edge of one to the flat side of another.

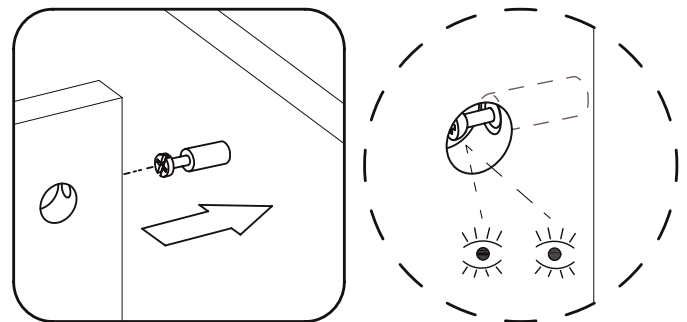
First, your cam bolt (or cam pin) will need to be properly inserted into the flat side of the board.

**Important Note:** Only tighten the cam bolt until it is secure. Do not over-tighten.



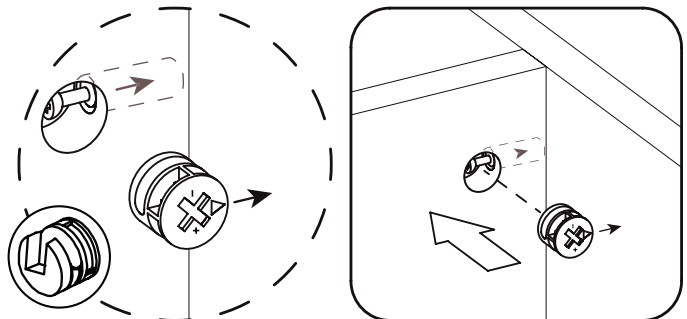
Next, you will fit the proper hole on the edge of the associated joining panel over the cam bolt.

**Important Note:** When installed properly, the head of the cam bolt will be visible through the larger hole on the side of the joining panel.



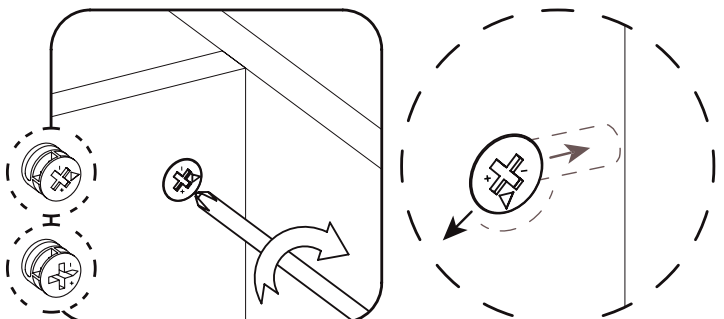
Next, you will notice the cam lock has a “C” shaped back. Commonly, an arrow on the front of the cam lock points in the same direction as the open section on back.

Using these as your cue, insert the cam lock into the large hole so the opening of the “C” fits over the head of the cam bolt.



Using a screwdriver, you will turn the cam lock until it stops, usually between 130° or 180°. You will feel the panels pulling closer until they are secured.

**Important Note:** Only turn the cam lock until the panels are fully engaged & feel secure. Turning too far may lead to hardware failure.

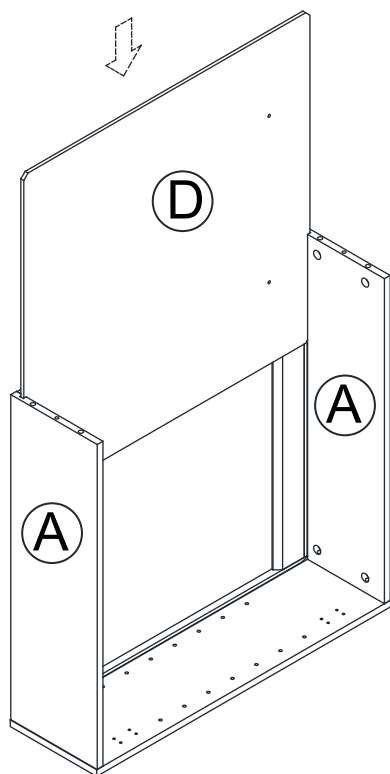


## Still having issues?

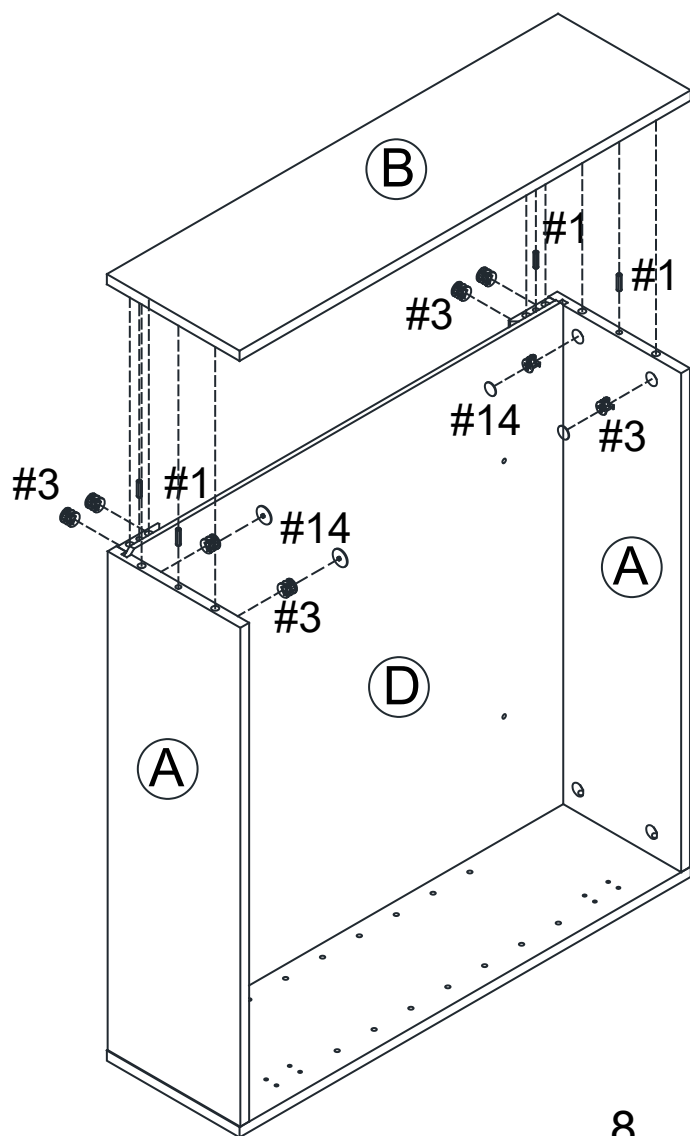
If a cam lock seems to be spinning in place or is not “catching” or pulling the panels together as expected, first remove the cam lock & try again while making sure that everything is properly positioned & oriented.




If you are still having issues getting things working as expected, first remove the cam lock then unscrew the cam bolt slightly (less than 1 complete turn) to see if that helps with the alignment of the cam lock & bolt.

Step 4. Slide back panel (part D) into the grooves.



Step 5. Attach side panel (part B) to assembled unit (part A & D) using wood dowels (part #1) and cam lock (part #3).



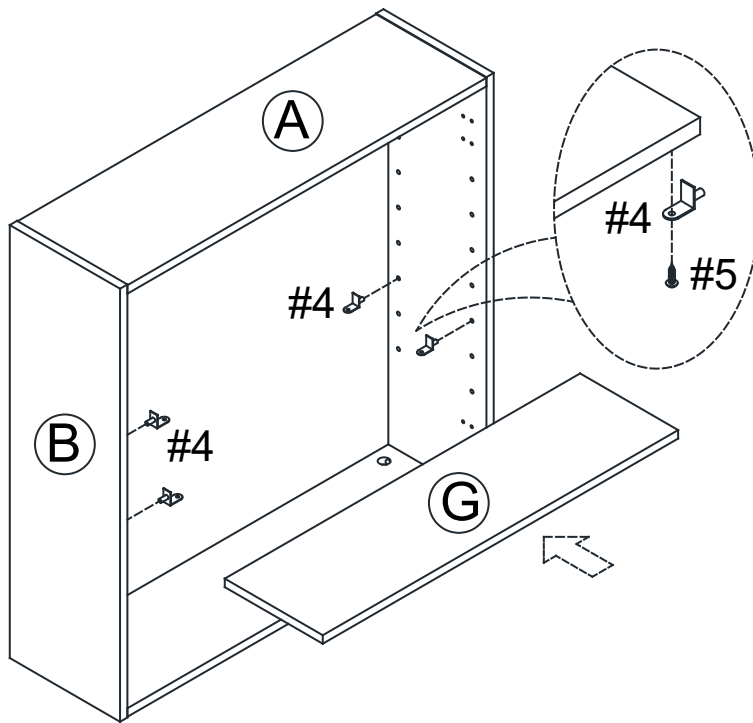
- |     |   |     |
|-----|---|-----|
| #1  |  | x 4 |
| #3  |  | x 8 |
| #14 |  | x 4 |





Step 6. Carefully turn unit upright.

Place the shelf pins (part #4) at your desired shelf height and carefully slide the shelf (part G) to rest on top of the pins.

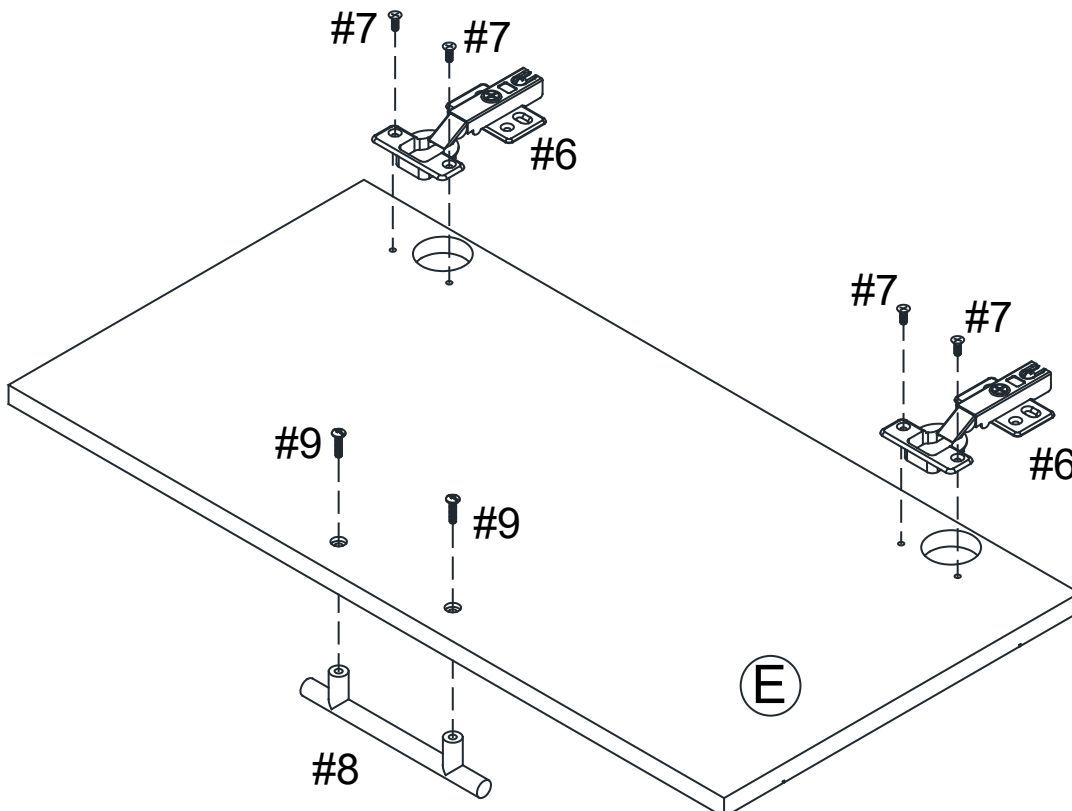
Using Round Head Screw (part #5) to assembled the shelf.







|    |   |     |
|----|---|-----|
| #4 |  | x 4 |
| #5 |  | x 4 |

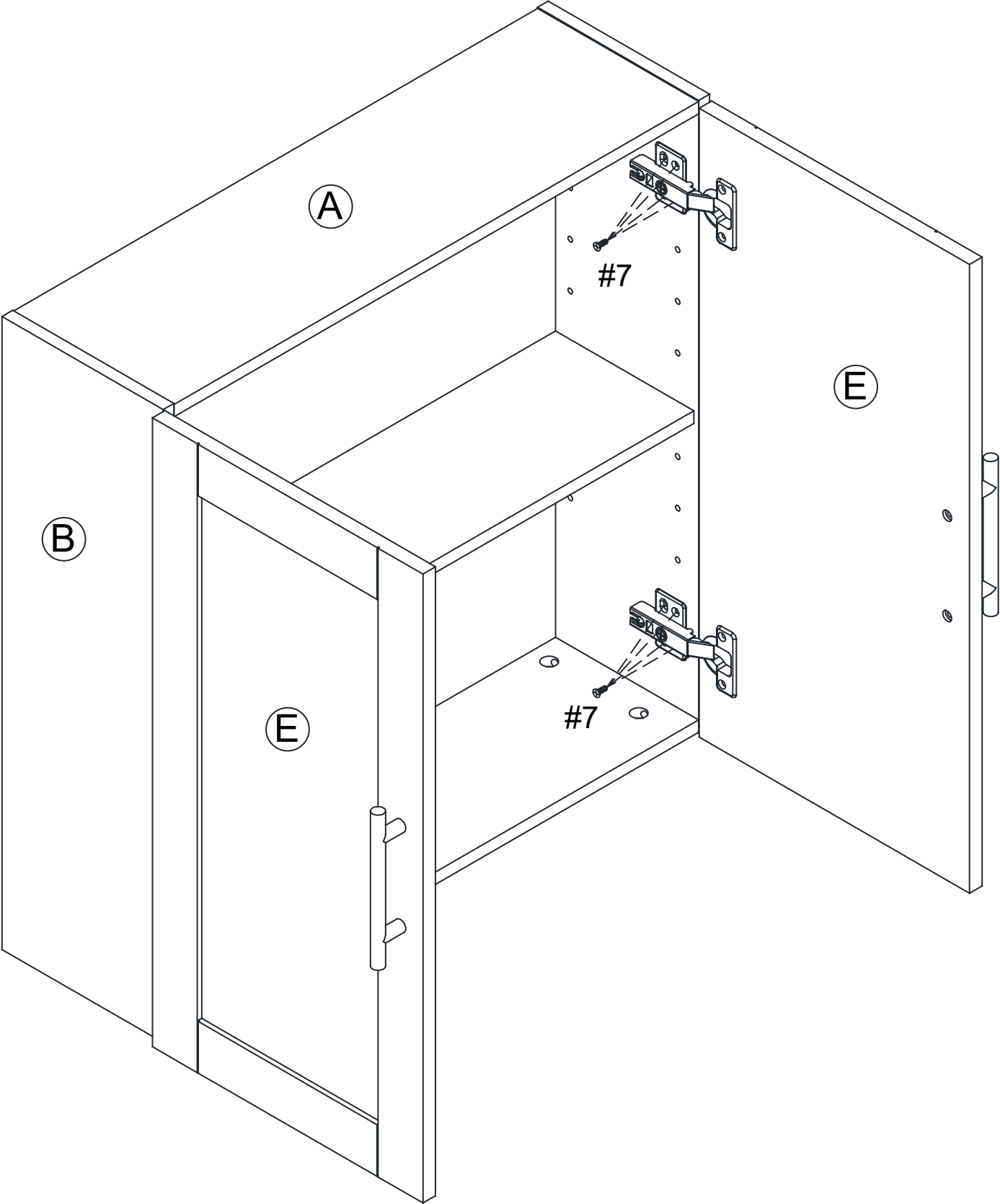
Step 7. Attach the two hinges(part #6) to the doors (part E) using four M4\*12MM flat screws (part #7).

Secure the handles (part #8) onto the doors using bolts (part #9).



|    |   |     |
|----|---|-----|
| #6 |  | x 4 |
| #7 |  | x 8 |
| #8 |  | x 2 |
| #9 |  | x 4 |

Step 8. Secure the doors (part E) by tightening the hinges (part #6) to the unit with four M4\*10MM screws (part #7) per hinge.

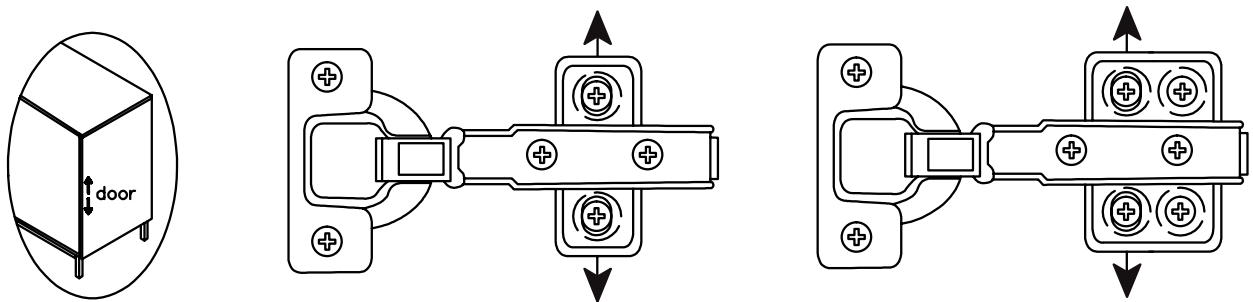


#7  x 16

# Is your cabinet door looking crooked or unevenly spaced?

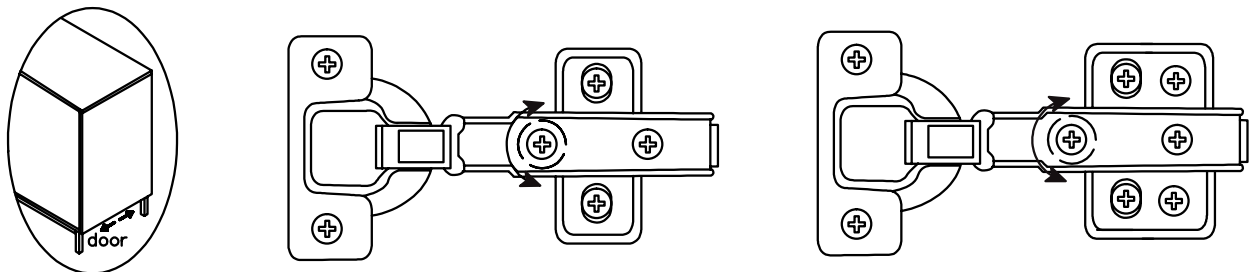
Then you've come to the right place. Follow the illustrations below to get your cabinet door aligned and ready for action.

## If your door is too low or too high...



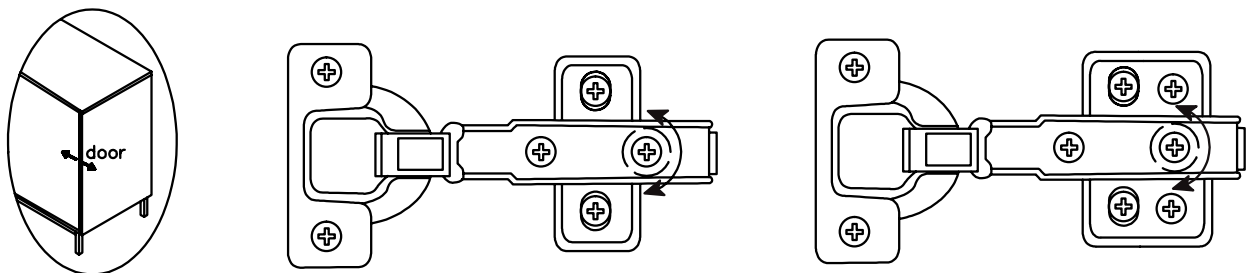
Loosen the height screws, then move the door up or down to make it level.

## If the space between your doors is off...



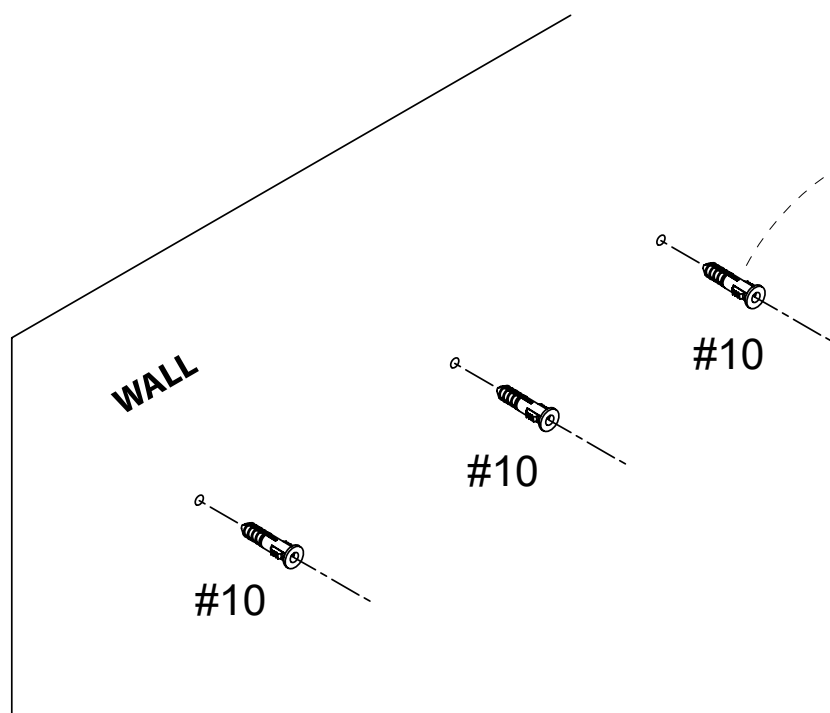
Loosen the side-to-side screws, then screw counter-clockwise to make the gap wider or clockwise to close any gaps.

## If you need to adjust the depth of the doors...



Adjust the in-and-out screws until the door is aligned with the side of the cabinet.

Step 9. Safety first! Start by drilling a hole in the wall using a 1/4" drill bit and pushing a wall anchor (part #10) into the hole.

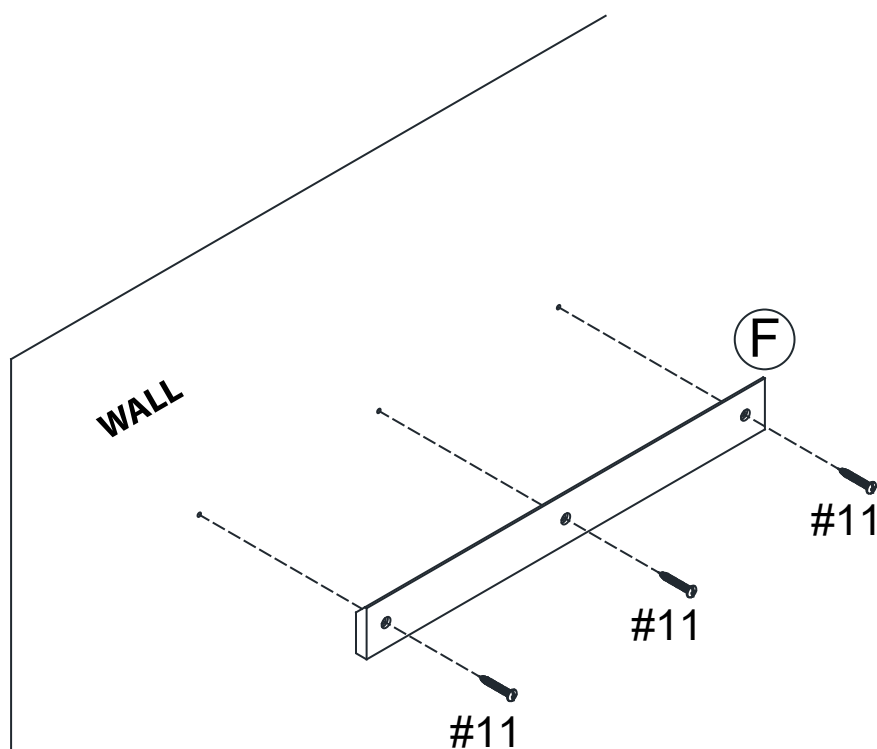


**IMPORTANT NOTE:**

Drill & 1/4" drill bit are required to make the a hole to accomodate Wall Anchor (part #10)

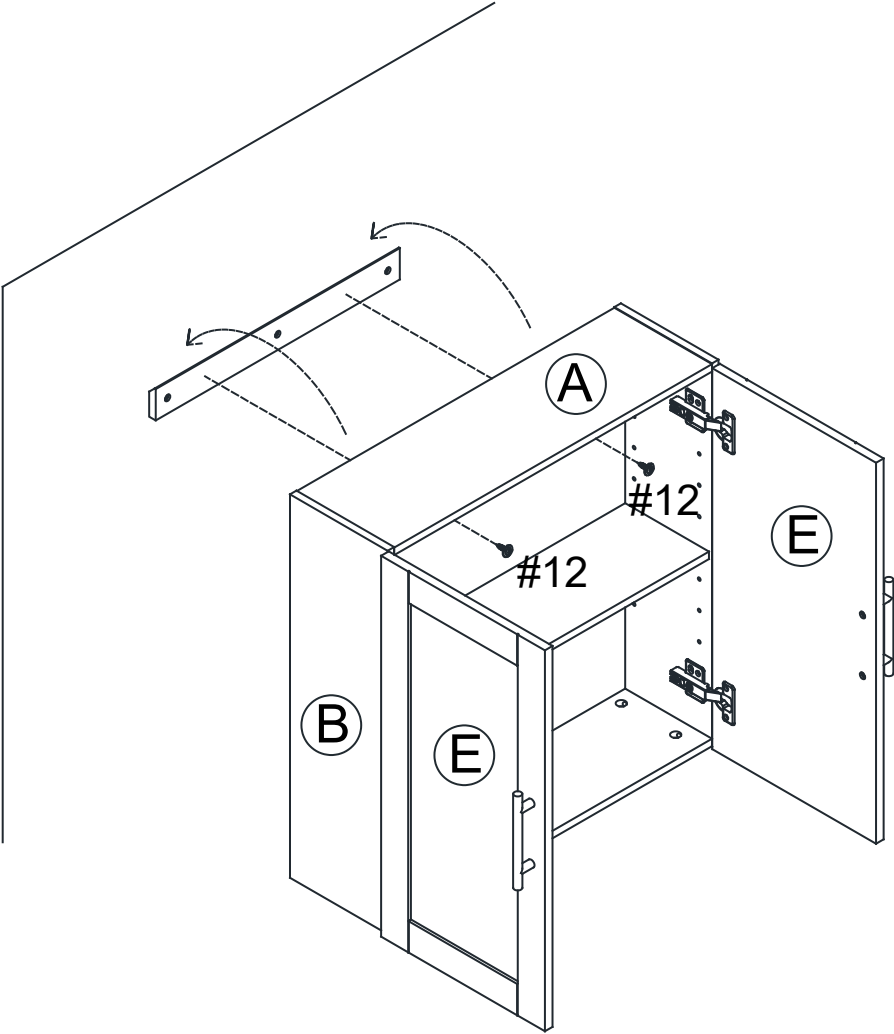
#10  x 3


Step 10. Attach wall hanging cleat (part F) to the wall using round head screw (part #11).



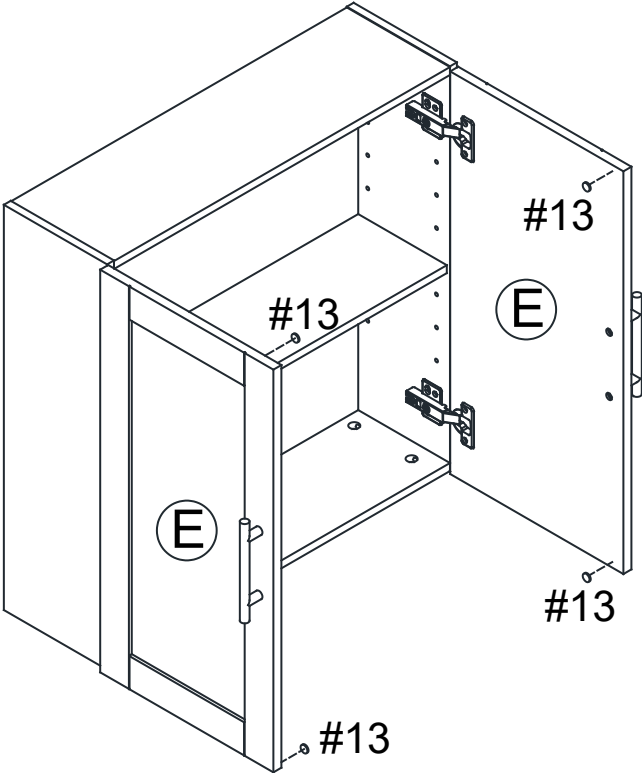
#11  x 3

Step 11. Hang the assembled cabinet onto the wall hanging cleat (part F) and secure it with washer head screws.



#12  x 2

Step 12. Peel off the rubber bumpers (part #13) from the bumper cards and stick them at the back of the doors (part E).



#13  x 4