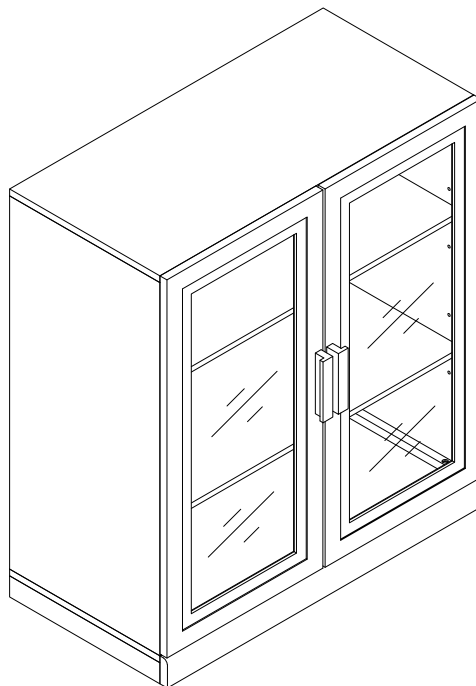


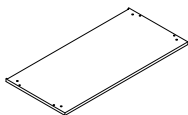
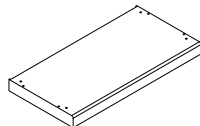
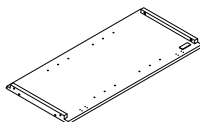
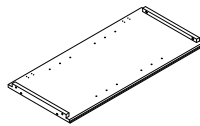
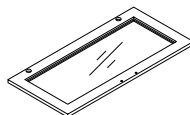
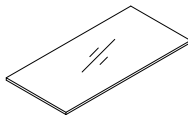
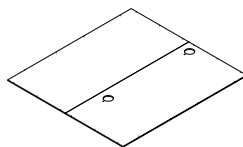
CROSLEY

F U R N I T U R E

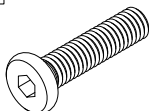
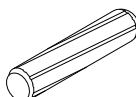
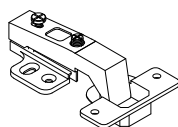

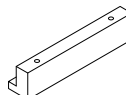

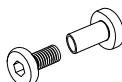



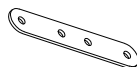
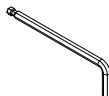

Stackable Glass Door Kitchen Storage Pantry CF3138



PART LIST

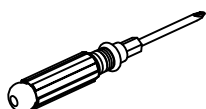
| | | | | | | | | | |
|---------------------------|---|----------------------|---|--------------------|---|---------------------|--|---------------|---|
| A |  | B |  | C |  | D |  | E |  |
| Top Panel 1 PC | | Bottom Panel 1 PC | | Left Panel 1 PC | | Right Panel 1 PC | | Door 2 PCS | |
| F |  | G |  | H | | | | | |
| Adjustable Shelf 2 PCS | | Back Panel 1 PC | | | | | | | |
| | | | | Cover 2 PCS | | | | | |

HARDWARE LIST

| | | | | | | | | | |
|--------------------------|---|----------------------------------|---|-----------------------------|---|--------------------------------------|---|--------------------------------------|---|
| #1 |  | #2 |  | #3 |  | #4 |  | #5 |  |
| Ø1/4"*25 | | Ø8*30mm | | Ø25 | | Ø3*14mm | | | |
| Bolt 8 PCS (Extra 1) | | Wood Dowel 8 PCS (Extra 1) | | Hinge 4 PCS | | Round Head Screw 24 PCS (Extra 1) | | Handle 2 PCS | |
| #6 |  | #7 |  | #8 |  | #9 |  | #10 |  |
| Ø5/32"*16 | | Ø1/4"*15 | | | | | | Ø3*14mm | |
| Round Head Bolt 4 PCS | | Binding Post 2 SETS (Extra 1) | | Adjustable Leveler 4 PCS | | Shelf Holder 8 PCS (Extra 1) | | Round Head Screw 28 PCS (Extra 1) | |
| #11 |  | #12 |  | #13 |  | | | | |
| Connecting Bar 2 PCS | | Allen Wrench 1 PC | | Safety Strap Kit 1 SET | | | | | |

ADDITIONAL TOOLS (Not Provided)

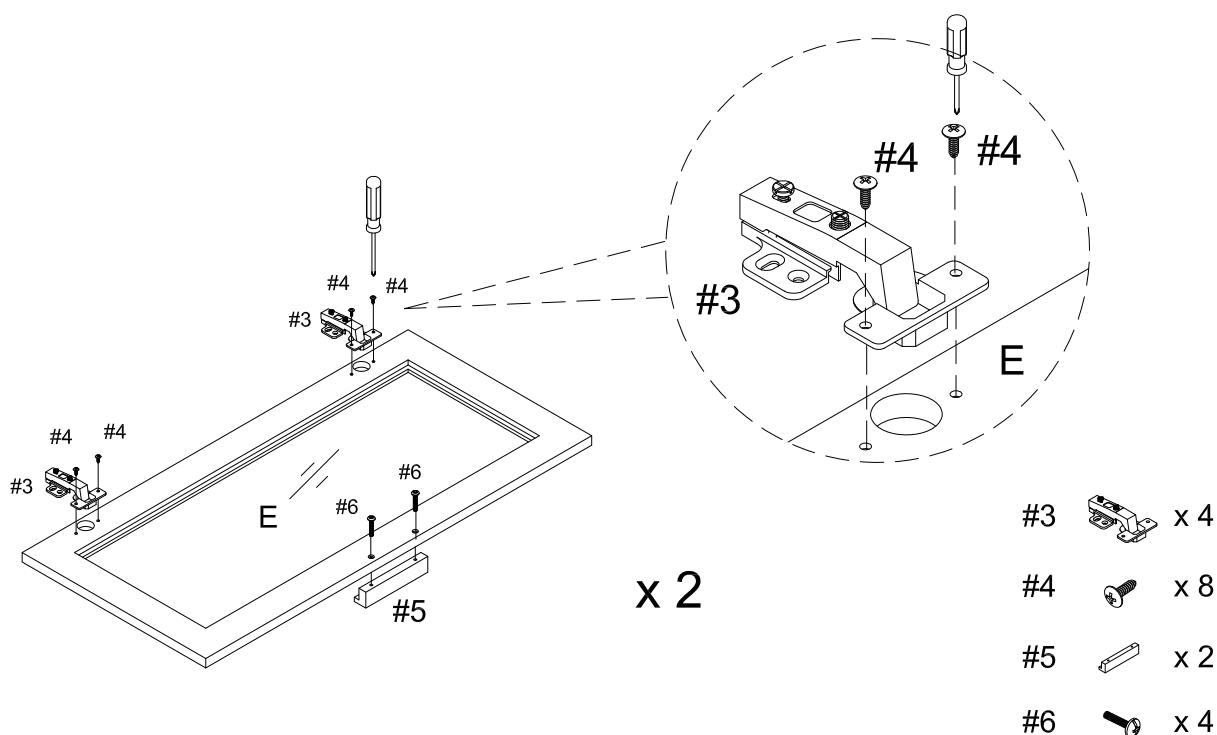
Note: It is not recommended to use power tools during assembly.



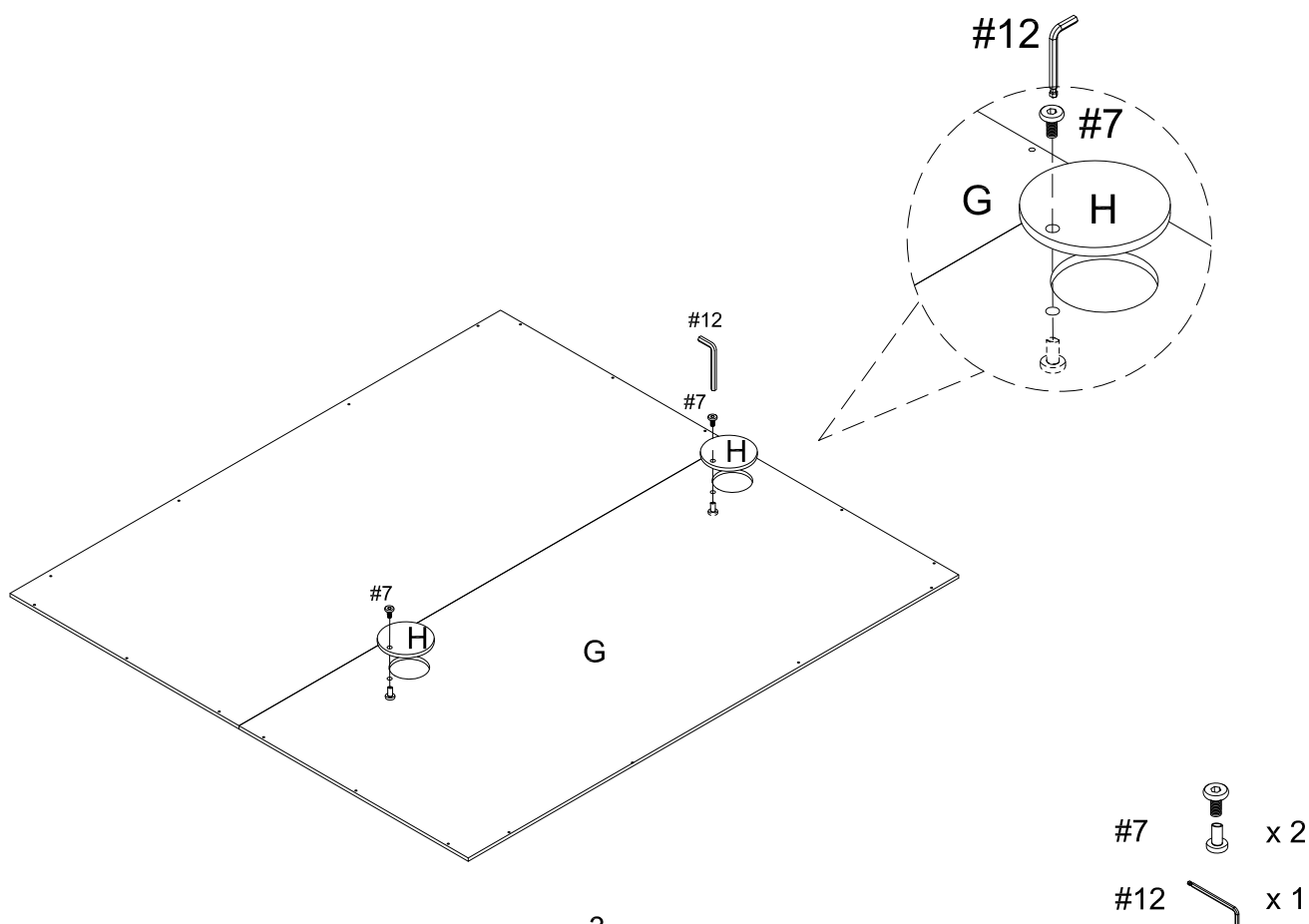
Phillips Head Screwdriver

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

Step 1. Attach hinges (part #3) to doors (part E) using round head screws (part #4) and phillips head screwdriver. Attach handles (part #5) to doors (part E) using round head bolts (part #6) and phillips head screwdriver.



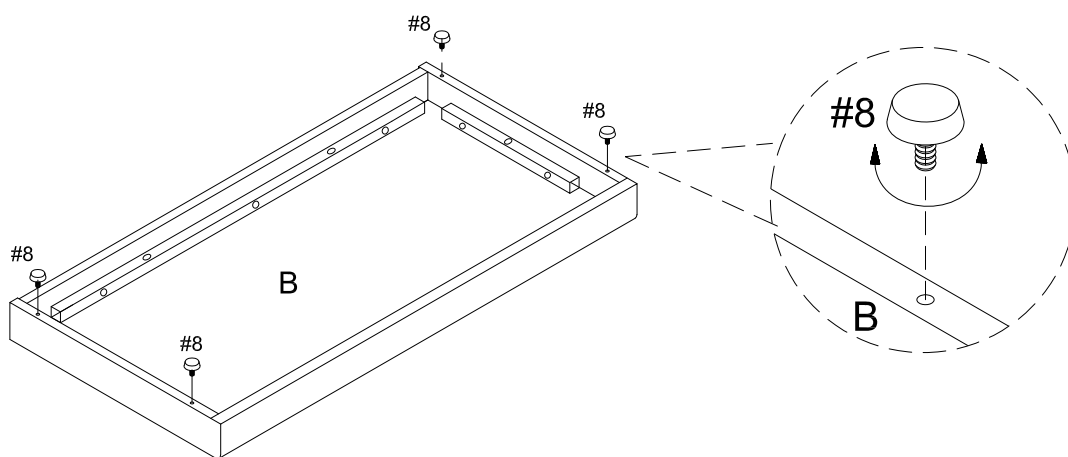
Step 2. Attach covers (part H) to back panel (part G) using binding posts (part #7) and allen wrench (part #12).



Step 3. There are two installation options for adjustable levelers (part #8).

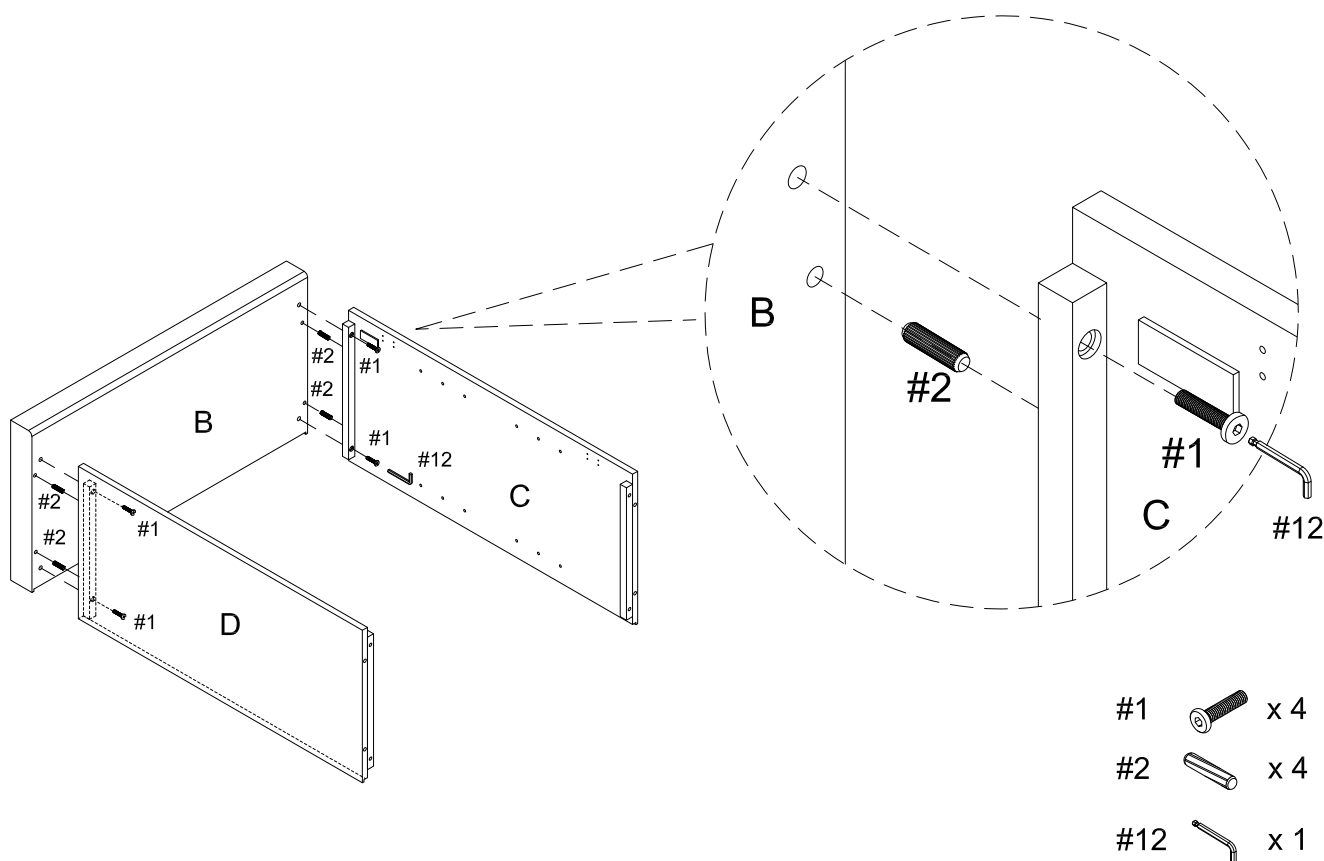
When used as a base. Attach adjustable levelers (part #8) to bottom panel (part B).

When used as a top. Do not attach levelers, proceed to the next step.

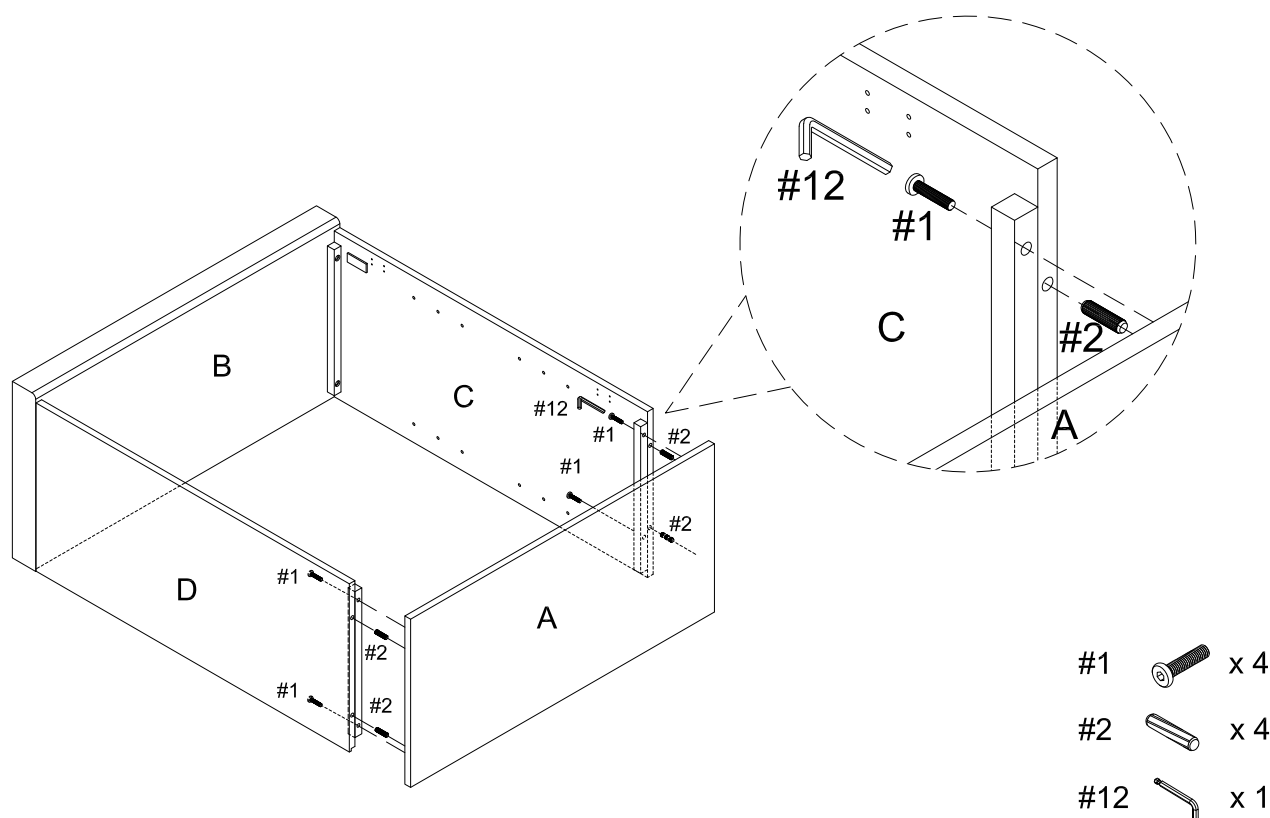


#8  x 4

Step 4. Attach panels (parts C & D) to bottom panel (part B) using bolts (part #1), wood dowels (part #2) and allen wrench (part #12).



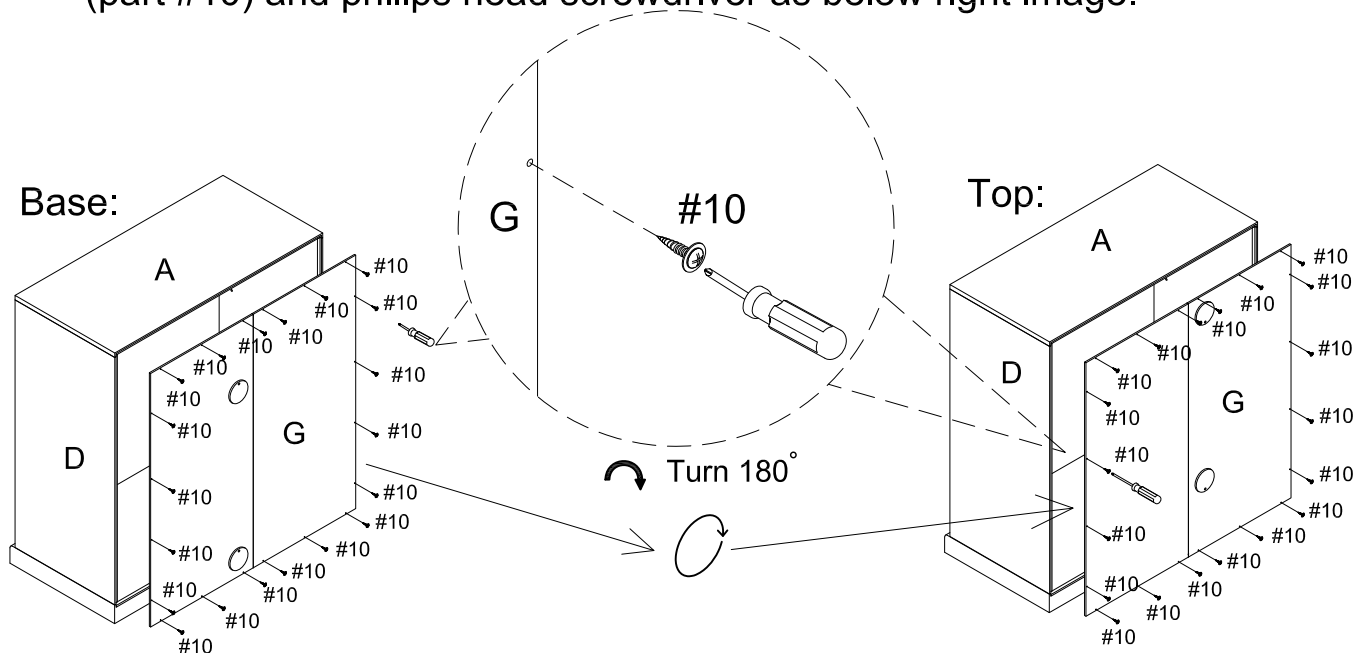
Step 5. Attach top panel (part A) to assembled unit (parts C & D) using bolts (part #1), wood dowels (part #2) and allen wrench (part #12).



Step 6. Carefully turn unit upright. There are two installation options for back panel (part G).

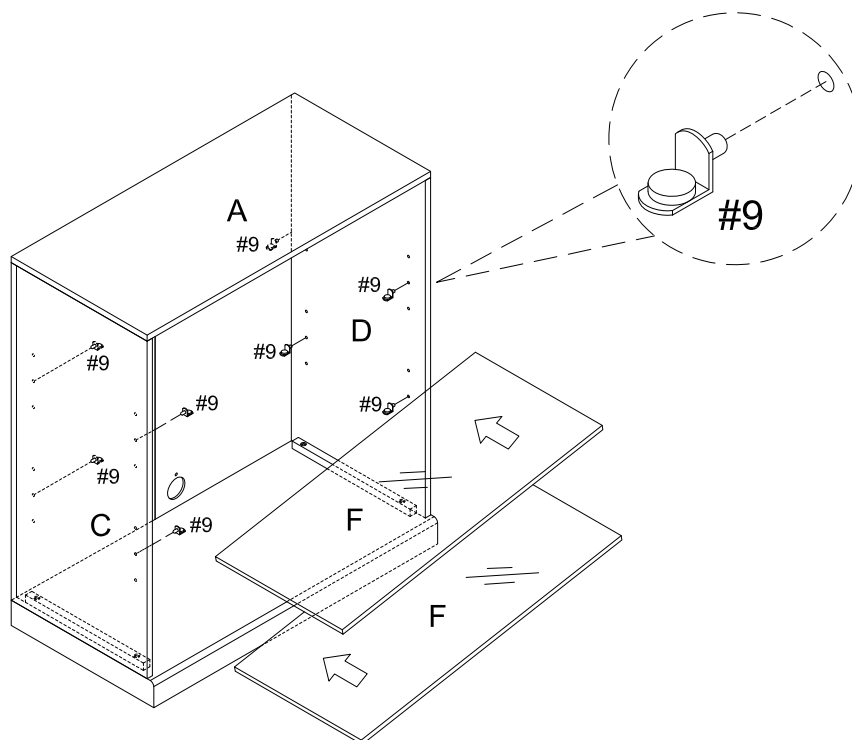
When used as a base. Attach back panel (part G) to assembled unit (parts A, B, C & D) using round head screws (part #10) and phillips head screwdriver as below left image

When used as a top. Please turn back panel (part G) 180° and attach to assembled unit (parts A, B, C & D) using round head screws (part #10) and philips head screwdriver as below right image.



#10  x 20

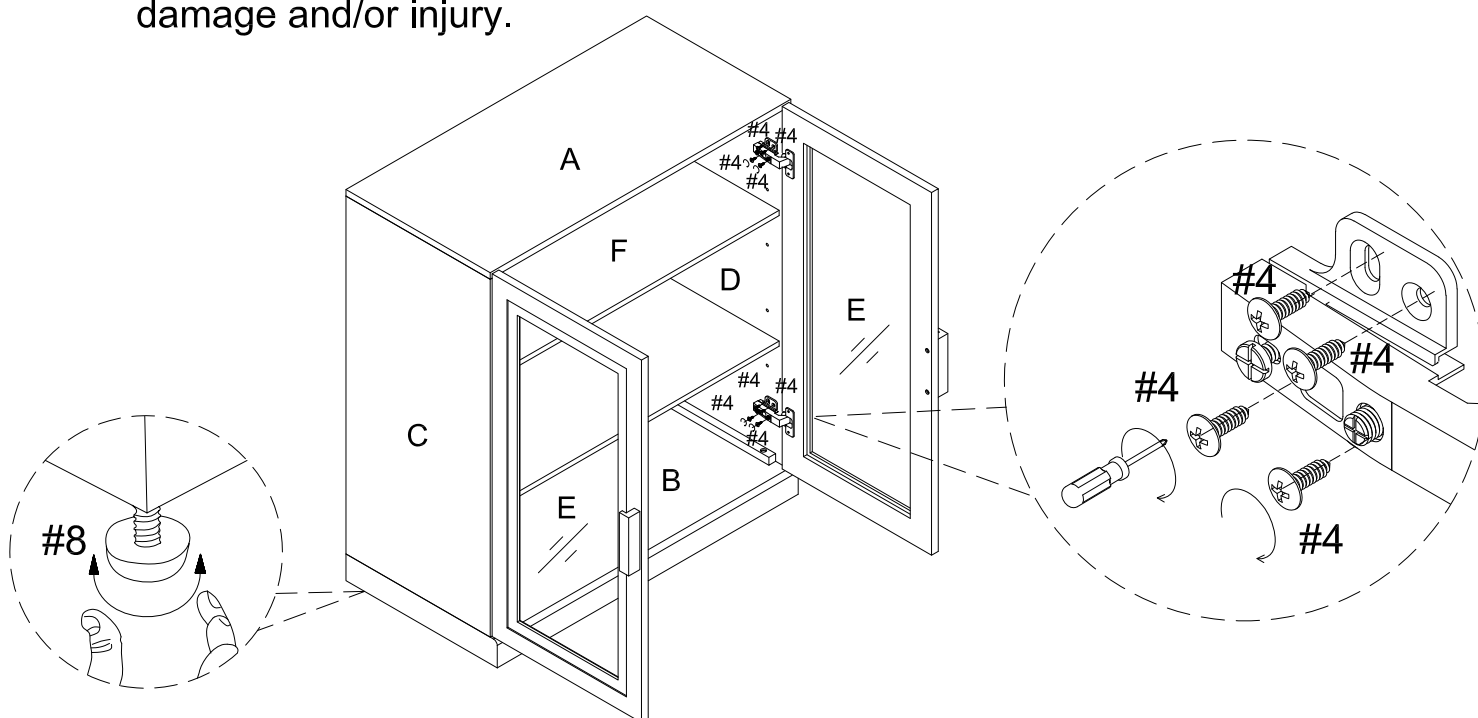
Step 7. Place shelf holders (part #9) into desired position and slide adjustable shelves (part F) into place.



#9  x 8

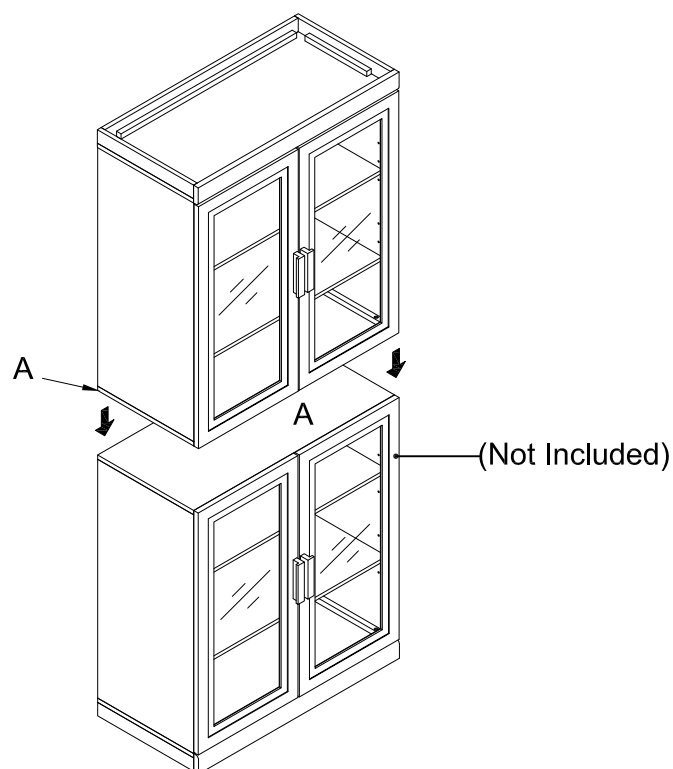
Step 8. Attach doors (part E) to panels (parts C & D) using round head screws (part #4) and phillips head screwdriver.

Note: It is important to adjust levelers once fully assembled and upright. Extend adjustable leveler until it's firmly in contact with the floor. If relocating, adjust leveler as needed until it's firmly in contact with the floor in new location.
Important: Safety strap kit (part #13) must be installed to prevent tipping, damage and/or injury.

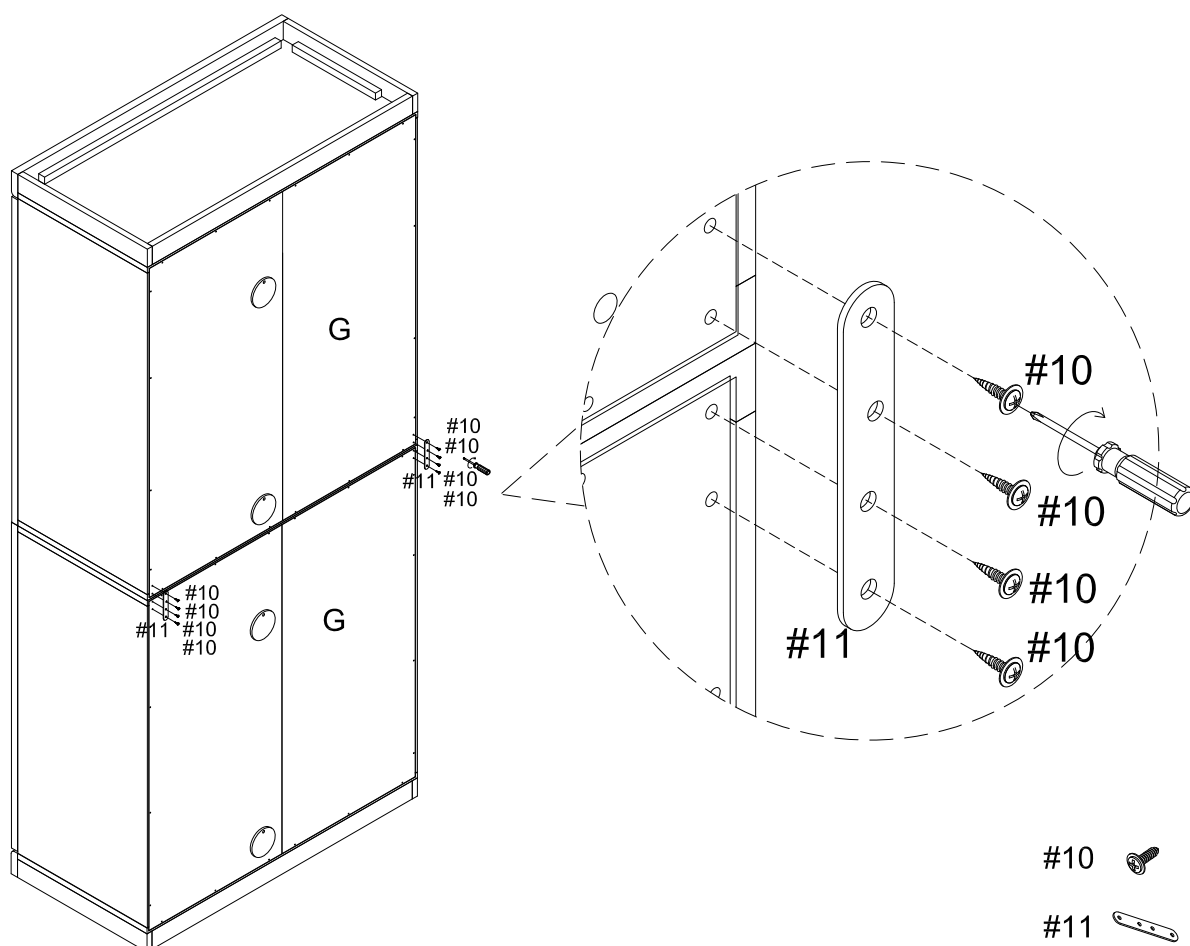








#4  x 16

Step 9. Flip and place pantries together by lining up top panels (part A).



Step 10. Attach connecting bars (part #11) to back panels (part G) using round head screws (part #10) and phillips head screwdriver.



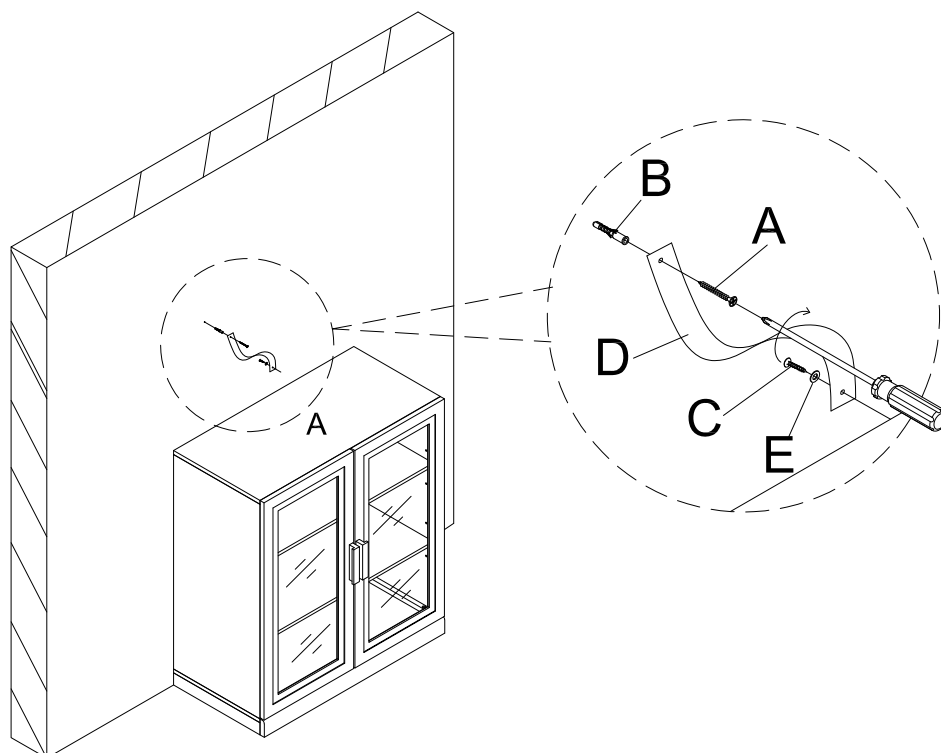
| | | | | | |
|---|---|---|---|---|---|
| #13 | A | B | C | D | E |
|  |  1-1/2"xØ4xD8 |  |  5/8"xØ3xD8 |  |  |
| Safety Strap Kit 1 SET | Long Screw 1 PC | Wall Anchor 1 PC | Short Screw 1 PC | Safety Wall Strap 1 PC | Flat Washer 1 PC |

SAFETY WALL STRAP INSTALLATION

Note: It is highly recommended to install this safety strap kit to prevent tipping, damage and/or injury

1. Insert short screw (C) through flat washer (E) and safety wall strap (D) and attach to top panel (part A) using phillips head screwdriver.
2. Drill a 11/32" hole where you want to secure the unit. The drilled hole will be at the same height as the hole in top panel (part A) where safety wall strap (D) is attached. Tap wall anchor (B) into the hole.
3. Insert long screw (A) through safety wall strap (D) into wall anchor (B) using phillips head screwdriver.

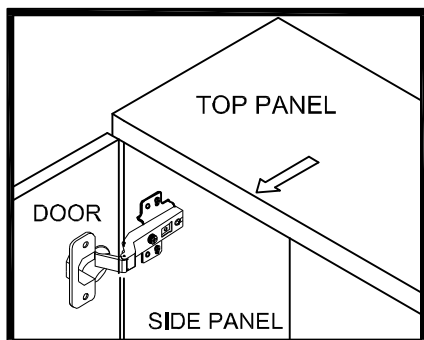
Note: This item is not intended for clothing storage use.



ADJUST YOUR DOORS TO MAKE THE GAPS MORE EVEN (OPTIONAL).

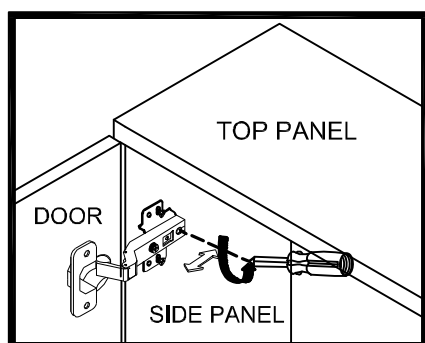
STEP 1

Open the door



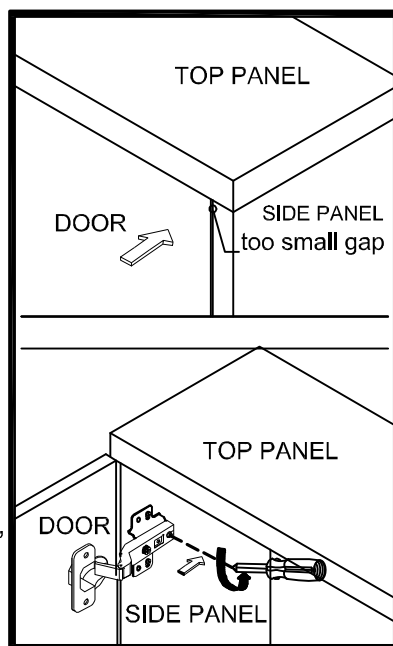
STEP 2

Adjust the gap between door panel and side panel



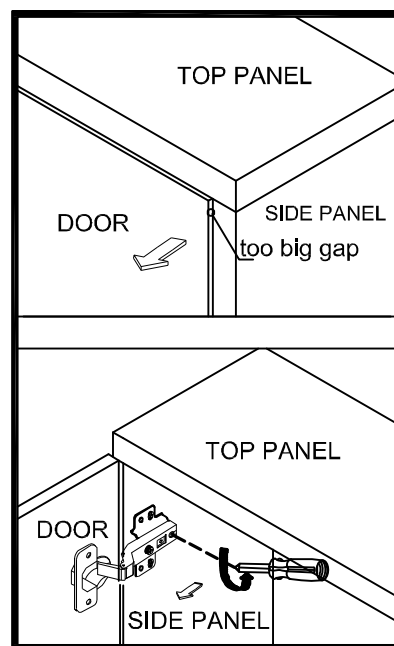
Loosen the screw indicated a little, adjust the hinge to right position (see step 2a & 2b), then tighten the screw.

STEP 2a MOVE DOOR IN



Push the hinge back a little.

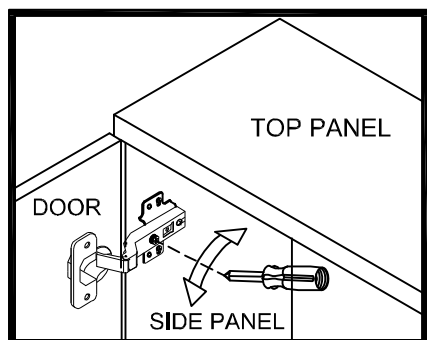
STEP 2b MOVE DOOR OUT



Pull the hinge forward a little.

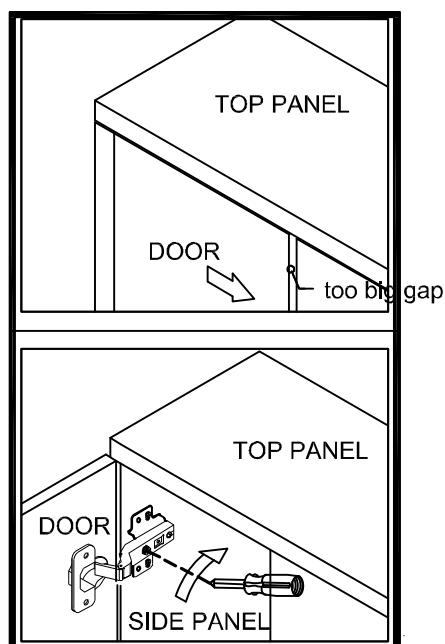
STEP 3

To adjust the gap between two door



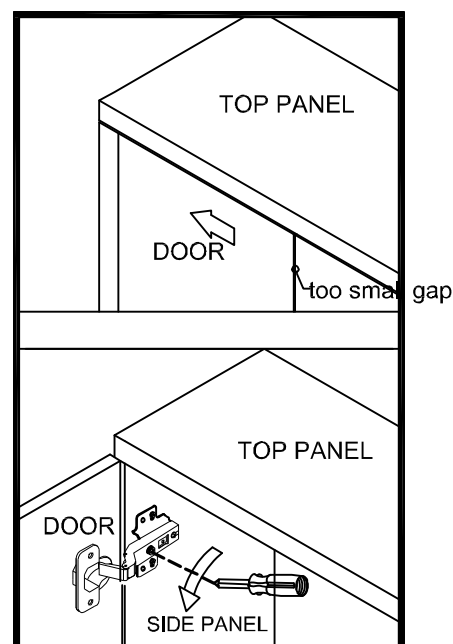
Loosen or tighten the screw indicated a little to adjust the gap between doors panels (see step 3a & step 3b)

STEP 3a MOVE DOOR RIGHT



Turn the screw clockwise a little as shown to make the gap small.

STEP 3b MOVE DOOR LEFT



Turn the screw counterclockwise a little as shown to make the gap big.