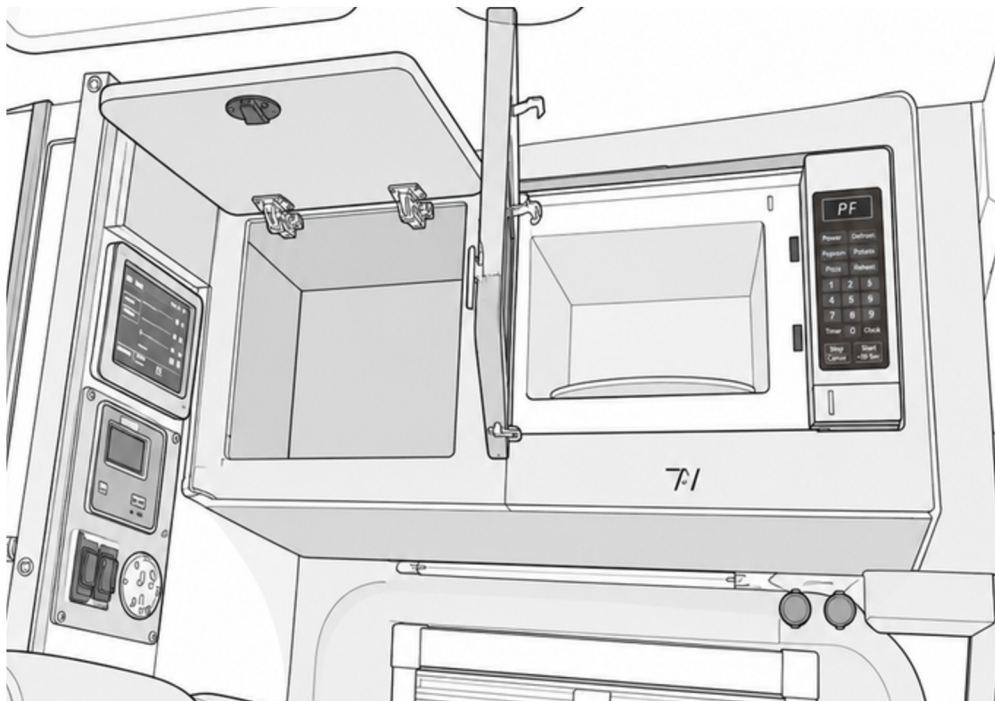
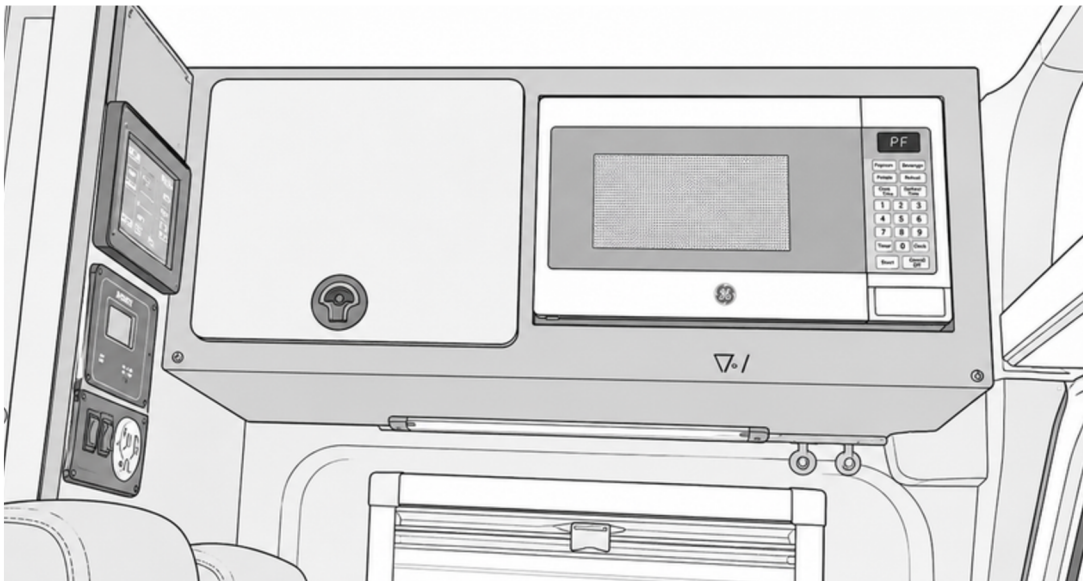


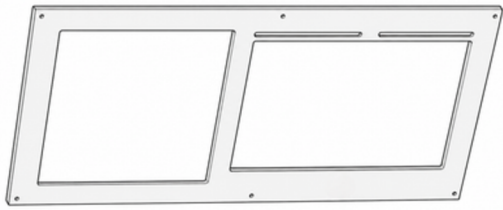


Microwave Overhead Cabinet Kit

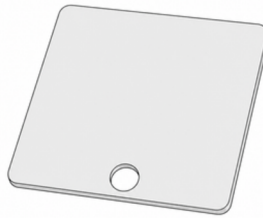
2025 Revel 44E



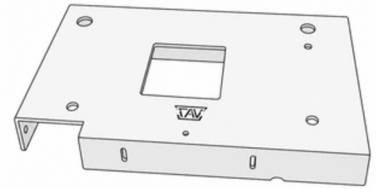
Included in Kit:



(1x) Faceplate



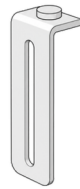
(1x) Cabinet Door



(1x) Base



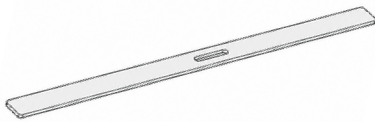
(1x) L Bracket



(1x) Kickstand Bracket



(1x) Slam Latch



(1x) Adhesive Spacer



(1x) GE 0.7 Cubic Foot, 700 W
Countertop Microwave (*sold separately*)



(4x)

1/2" Self
Tapping Screw



(4x)

3/4" Self
Tapping Screw



(3x)

1/4"-20 x 3/16" Nylon
Locking Nut



(2x)

M5 x 16mm Screw
for Slam Latch



(1x)

Alcohol
Wipe

Tools required:

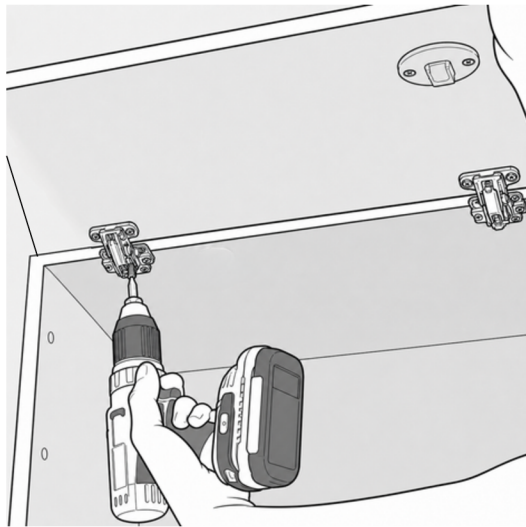
- Drill with Phillips bit
- Painter's tape
- 7/16" Socket/ Wrench

Step 1:

Empty the overhead cabinet completely. Lay out all parts and hardware before starting.

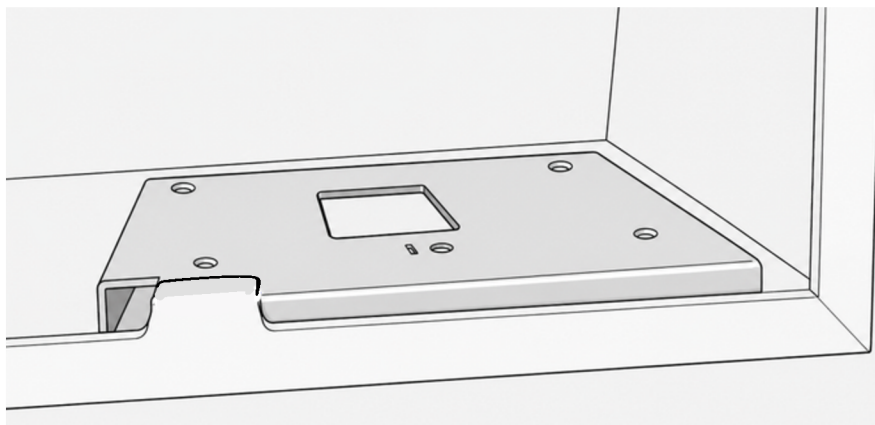
Step 2:

Remove the factory cabinet door by removing screws from hinges. Begin with loosening outside hinges, then remove middle hinge last.



Step 3:

Install **Base** into cabinet by sliding the base underneath the tab of the cabinet frame. Front of base should be flush with front of cabinet and pushed near right side of cabinet. Base should be seated level on floor of cabinet. (This is a test fit before installing microwave so that it can be adjusted left or right.)

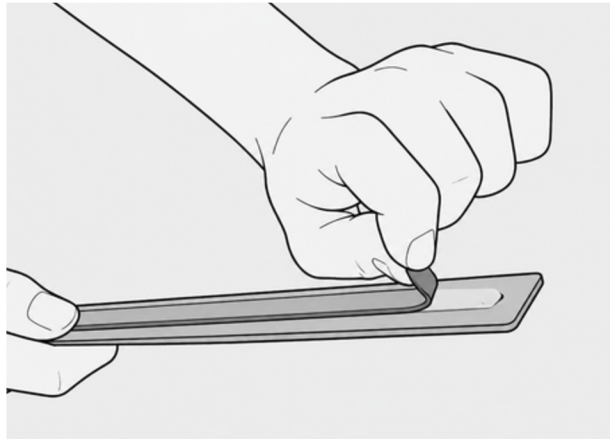


Step 4:

Use **alcohol wipe** to clean the frame of the cabinet.

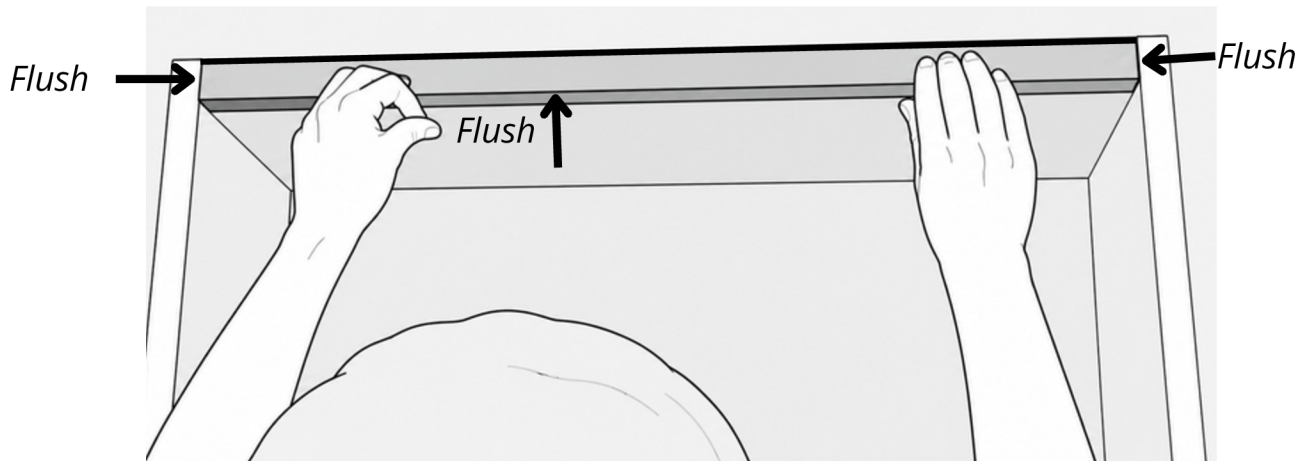
Step 5:

Peel off red backing from adhesive strip on the **Spacer**.



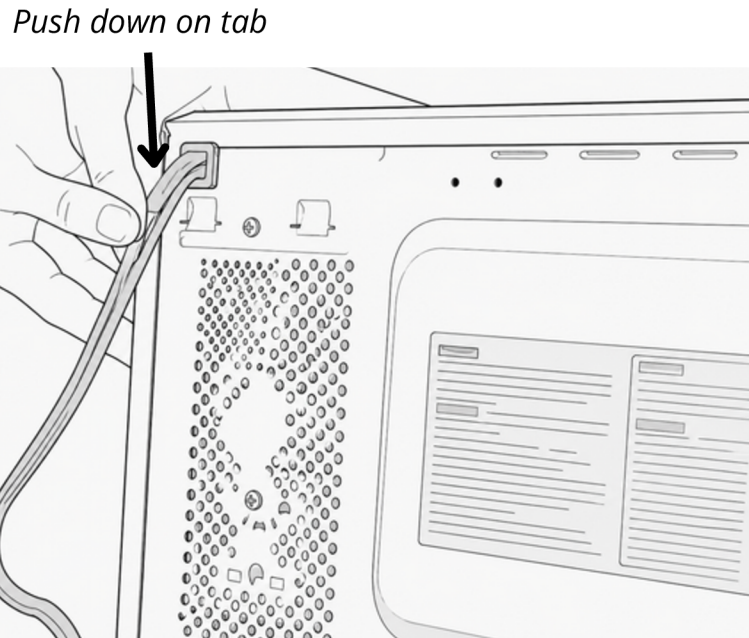
Step 6:

Align **Spacer** horizontally, flush with cabinet frame edges and bottom edge. There will be a slight gap between the ceiling and spacer. Apply pressure with hands to fully adhere spacer to frame.



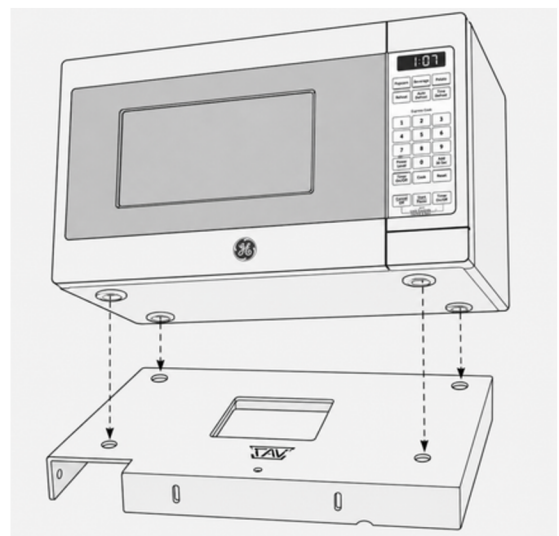
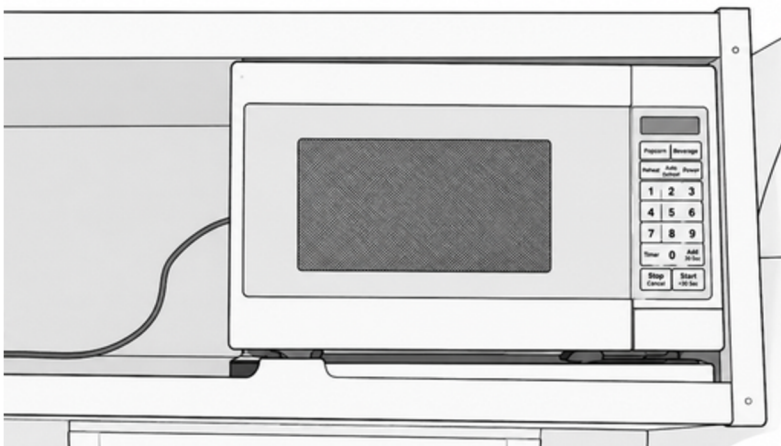
Step 7:

Remove tie from microwave cord. Push down on cord protector tab attached to back of microwave. This will allow more space behind microwave when installing into cabinet.



Step 8:

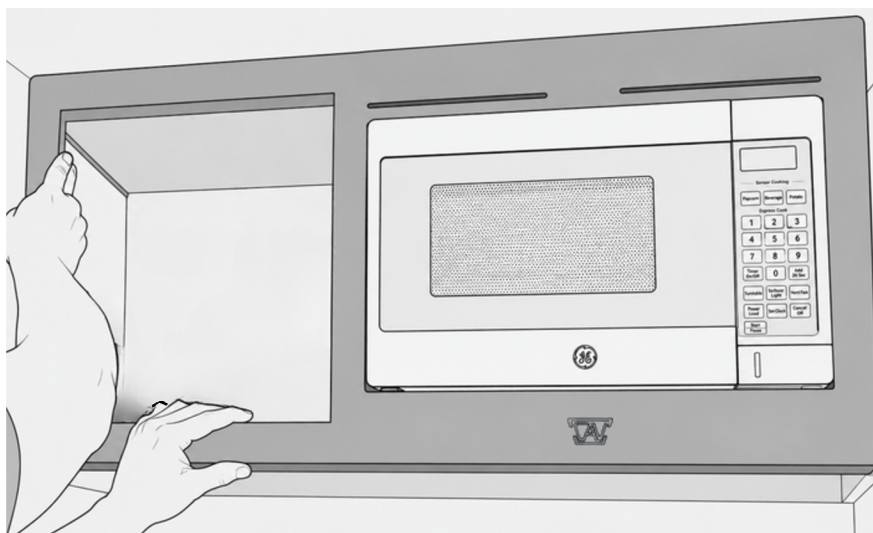
Lift microwave into cabinet, with cord across back of microwave and towards the left, near outlet in cabinet. Set microwave feet into corresponding holes in **base**.



Step 9:

Test-fit **Faceplate**. Orient faceplate with CAV logo facing towards you. Left edge of faceplate will be aligned flush with left trim of cabinet. Faceplate will cover entire border of cabinet trim.

Verify that microwave is oriented through the microwave cutout of the faceplate. If necessary, adjust baseplate left/right to align microwave with cutout. Check door clearance with faceplate by opening microwave door. Then set faceplate aside until Step 12.



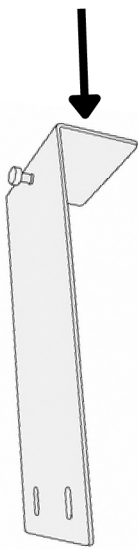
Step 10:

Attach the **L-Bracket** to the microwave **base** by aligning the slots in the bracket through the two corresponding screws in the base. (Remove the protective covers from screws and discard.)

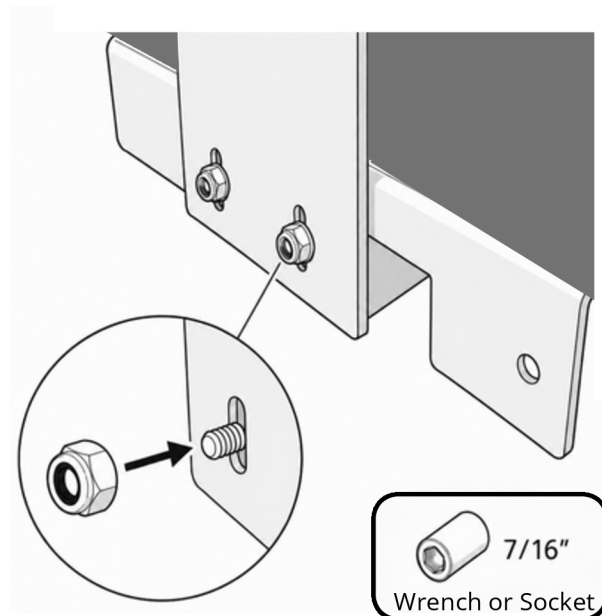
Hand-tighten (2x) **nylon locking nuts** first.

Then, push down on the top of the L-bracket to secure the microwave to the base while tightening the nuts with a **7/16" Wrench or Socket**. This allows a sturdy hold on the microwave.

Push down

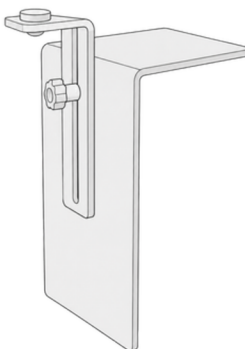


L-Bracket orientation



Step 11:

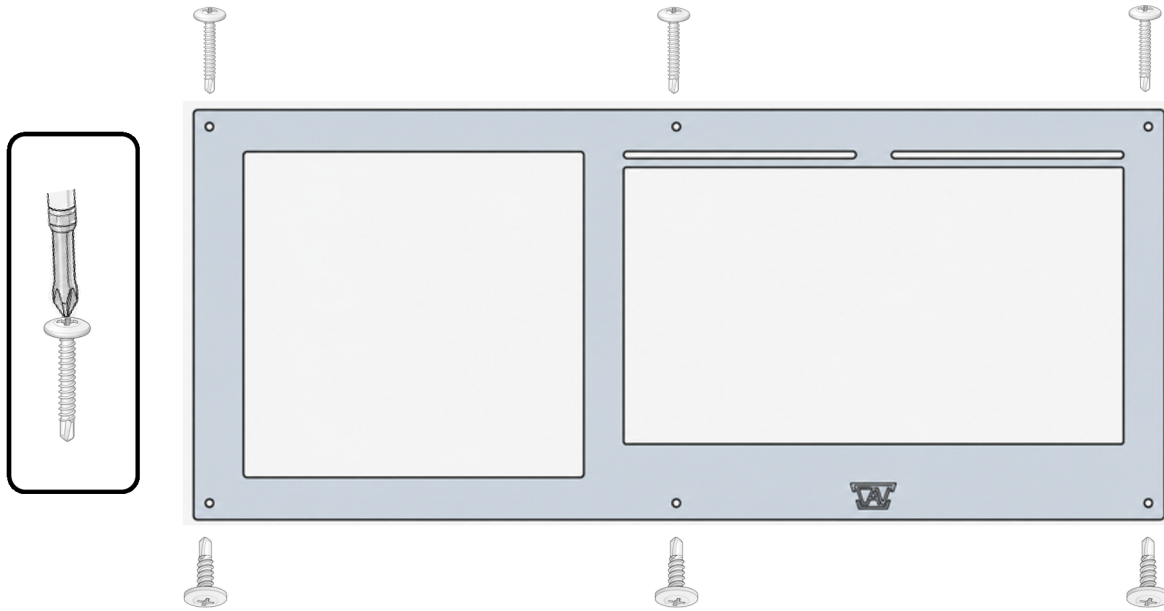
Loosely attach the **kickstand** to the top screw of the **L-bracket**. You will fully tighten this kickstand in Step 17.



Step 12:

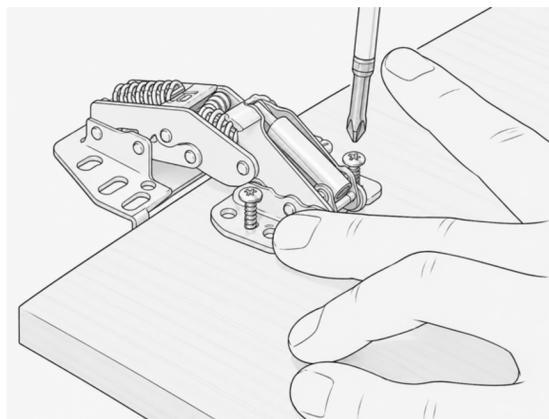
Align **faceplate** with cabinet frame. Use Phillips drill bit to install the (3x) **1/2" self tapping screws** into the corresponding 3 holes at the bottom of the faceplate. No pilot holes required for any screws.

Then, install the (3x) **3/4" self tapping screws** through the 3 corresponding holes along the top of the faceplate. *Extra screw of each size provided for spares.*



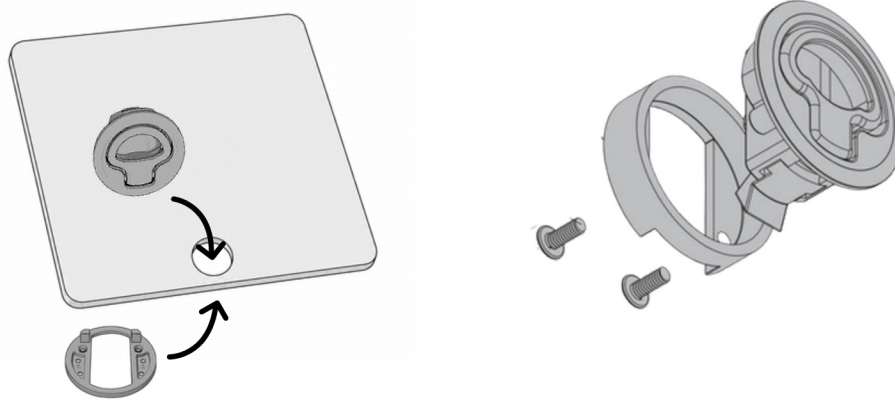
Step 13:

Install hinges and screws from original cabinet door. Orient the holes of the hinge into the predrilled holes in back side of **cabinet door**.



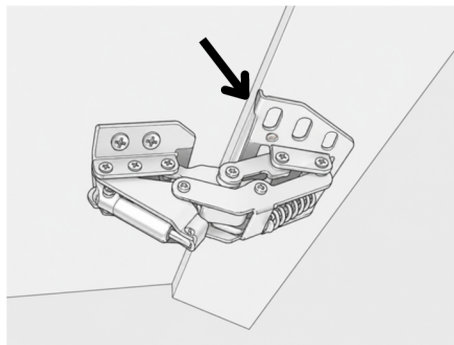
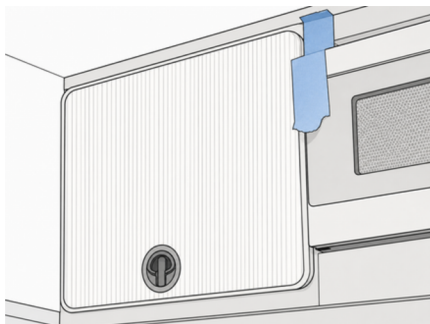
Step 14:

Insert front of **slam latch** component through hole of **cabinet door**. Align back piece of slam latch to corresponding slots. Install screws with Phillips head screwdriver/drill.



Step 15:

Align **cabinet door** along faceplate opening, checking for clearance from wall and microwave door. Use **painter's tape** to mark a guide line for the cabinet door positioning. Hinge flanges will push against the cabinet frame.

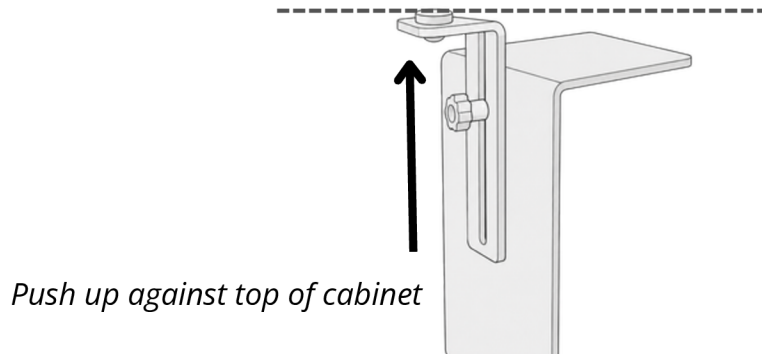


Step 16:

Once cabinet door is aligned, use Phillips bit to insert one of the 8 original screws into one of the hinges. Repeat for the other hinge. This will allow for some support while installing the remaining screws. The slots in the hinge provide some play while making final adjustments to cabinet door placement. Be sure to test Slam Latch mechanism.

Step 17:

Final step: After cabinet door is installed, lift door open to access inside of cabinet. Loosen up nut on the **kickstand bracket** for final adjustment. Push up on the kickstand against the top of the cabinet to fully secure microwave in place. Tighten knob on kickstand completely.



Feel free to reach out to our customer service team for additional installation questions, we're happy to help!

✉ info@canyonadventurevans.com

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