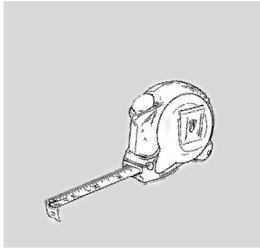


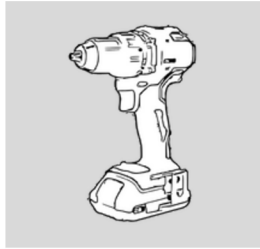
C-TRACTM (top-mount)

Installation Instructions

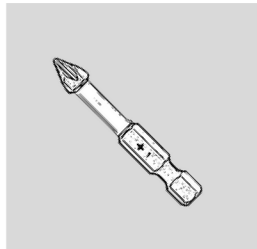
Tools



Tape Measure



Drill



#2 Philips Bit

Note:

The C-Trac (top-mount) is shown here being installed on a Base Organizer.

If you are installing it into a different product, the steps are exactly the same.

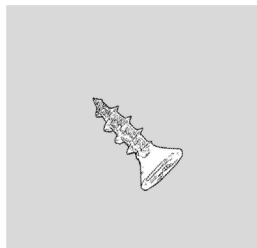
Parts and Hardware (included)



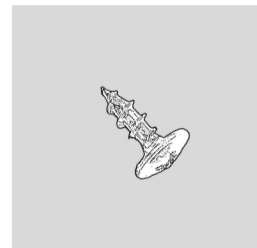
Aluminum Track



Top-Mount Bracket

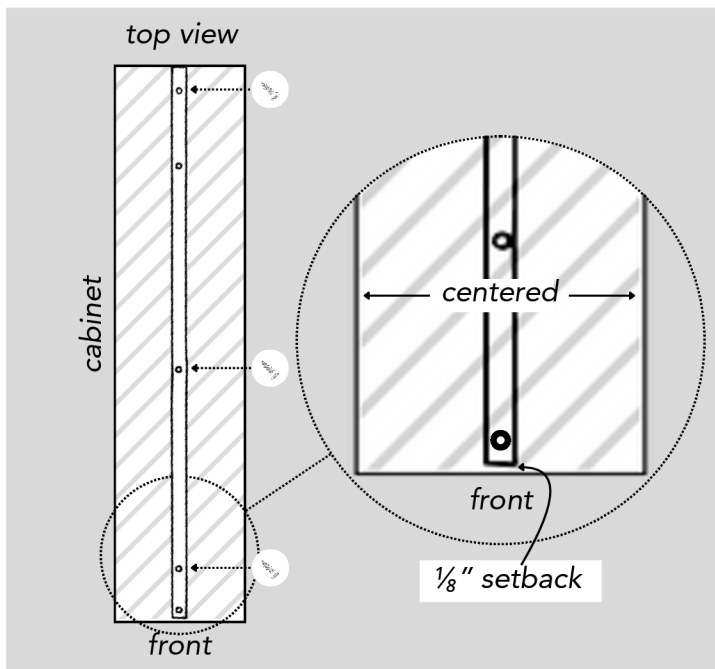


#6 x 1/2" Screw x 3



#8 x 1/2" Screw x 4

Step 1 | Install the aluminum track.

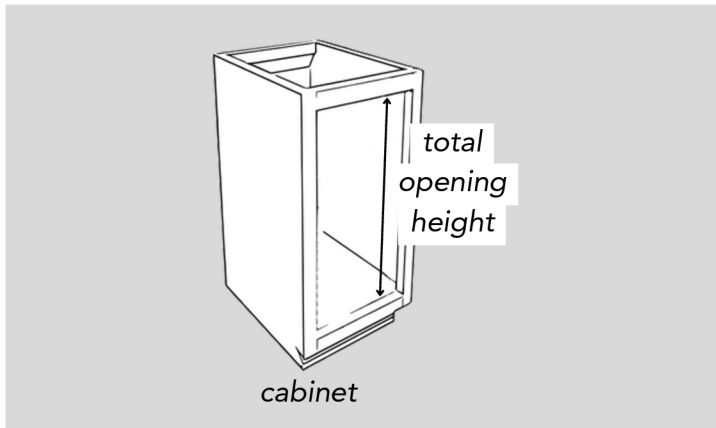


- Position the aluminum track inside the cabinet as shown.
- Fasten it against the top of the cabinet with three #6 x 1/2" screws.

Pro Tip

The extra holes in the track can be used to secure the track to blocking or the face frame (if applicable).

Step 2 | Measure and calculate.

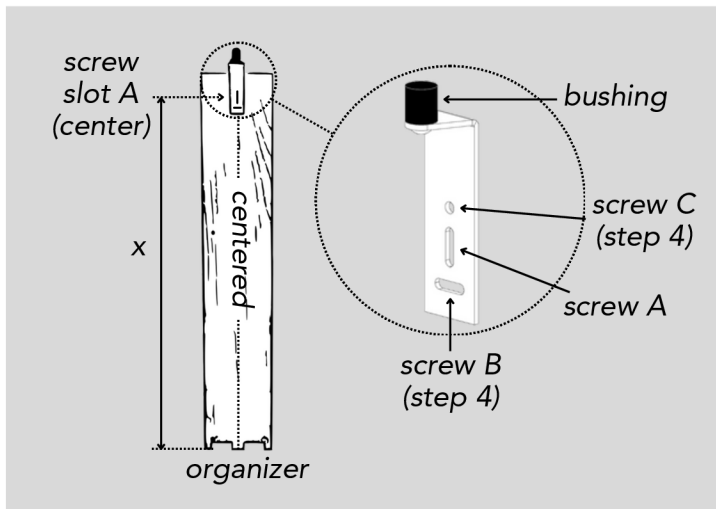


- Measure the total opening height in inches and record it here.
- Calculate for x:

$$\boxed{\text{total opening height}} - 3 \frac{9}{16}'' = \boxed{x}$$

total opening height minus equals x

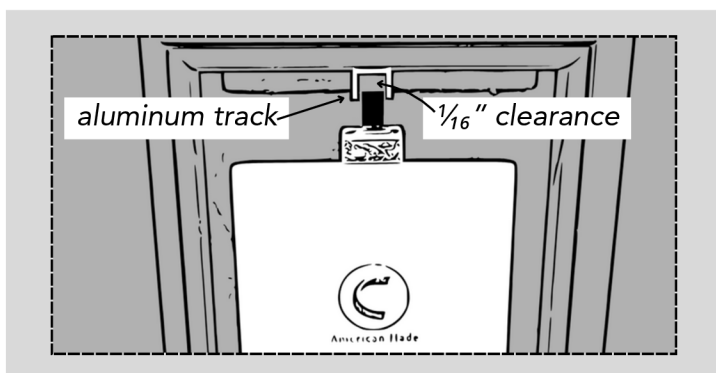
Step 3 | Attach the bracket.



Note for clarity

- "X" is the calculated amount from Step 2.
 - Measure "x" from the bottom of the organizer to the center of screw slot A.
- Position the bracket on the back of the organizer as shown. The bushing should face the back of the cabinet.
 - Insert screw A (#8 x 1/2") into the center of screw slot A. Loosely tighten the screw so the bracket holds but can still slide up and down.

Step 4 | Adjust the height of the bracket.



- Slide the organizer into the cabinet then adjust the height of the bracket to achieve about 1/16" of clearance.
- Pull the organizer back out of the cabinet and tighten screw A.
- Level the bracket and insert screw B and screw C (#8 x 1/2").
- Reinsert the organizer into the cabinet.