



IMPORTANT:

Before beginning, familiarize yourself with the included instructions and parts list.

CUSTOMER SERVICE:

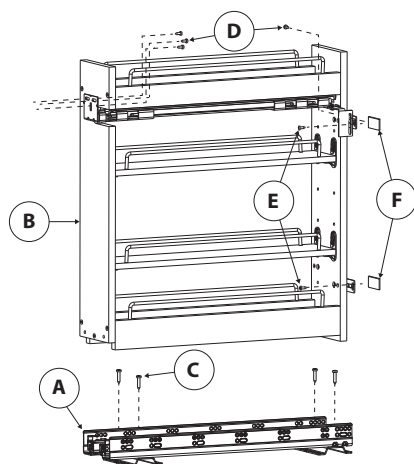
Toll-free customer service is available weekdays from 7:00 AM to 6:00 PM Central Time at **800-463-0660**.

TOOLS NECESSARY:



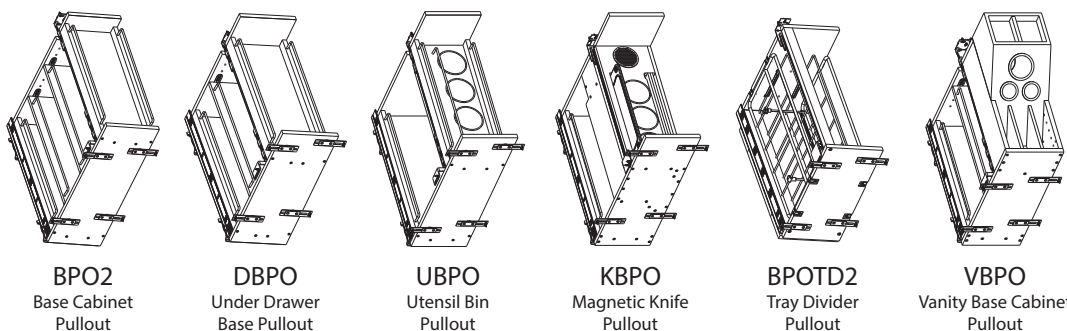
NOTE: If screw gun has a clutch, set to lowest setting so as not to over tighten and/or strip screws.

Parts Identification:

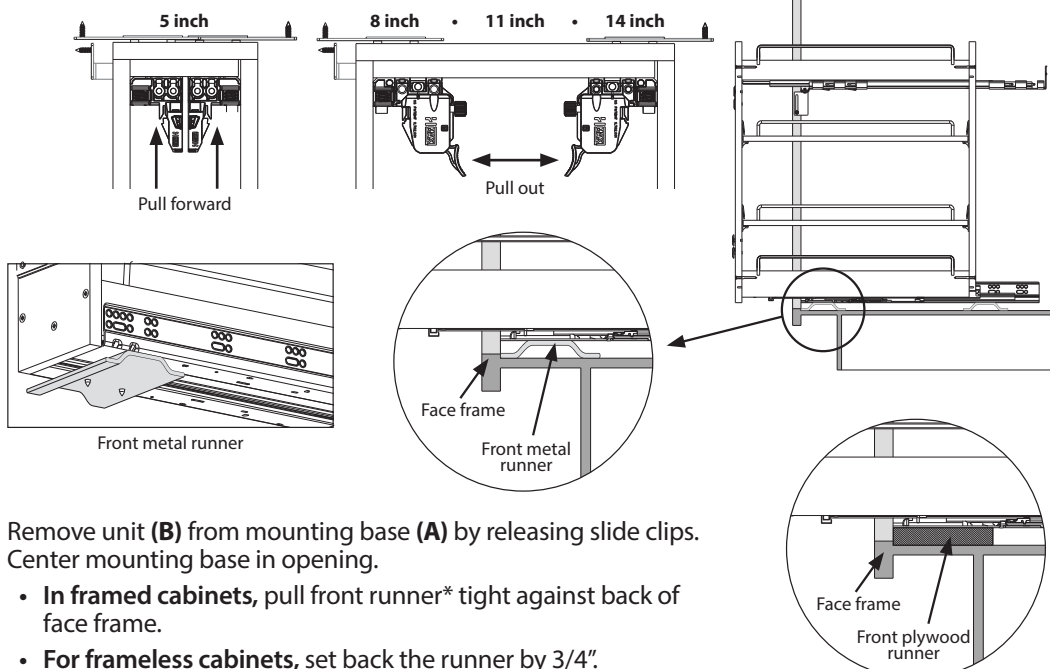


A	Mounting Base	1 pc
B	Base Pullout Unit	1 pc
C	#8 x 5/8" Pan Head Wood Screw for front metal runner	4 pcs
	#10 x 3/4" Pan Head Wood Screw for front plywood runner	
D	#8 x 5/8" Pan Head Wood Screw	4 pcs
E	#8 x 5/8" Flat Head Wood Screw	4 pcs
F	3M Double-sided Tape	4 pcs

NOTE: Actual unit may differ.



1 Mounting Base Installation



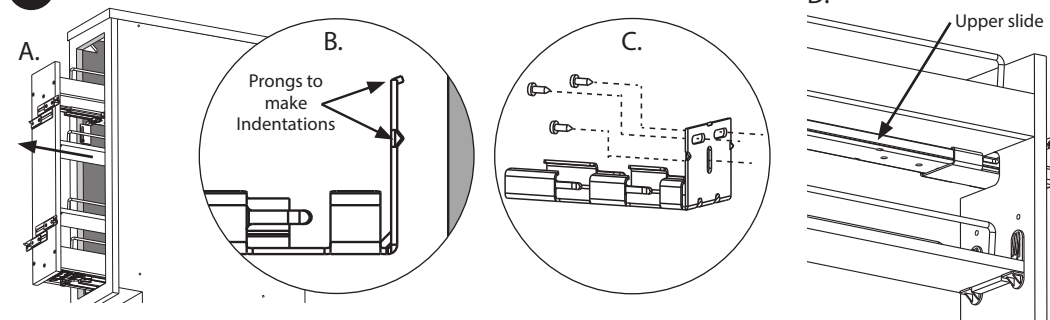
Remove unit (B) from mounting base (A) by releasing slide clips. Center mounting base in opening.

- In framed cabinets, pull front runner* tight against back of face frame.
- For frameless cabinets, set back the runner by 3/4".

Secure mounting base by installing four (4) #8 x 5/8" or #10 x 3/4" Pan Head Wood Screws (C) provided into runners. Re-install unit onto slides.

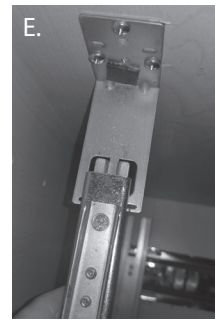
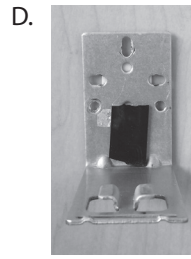
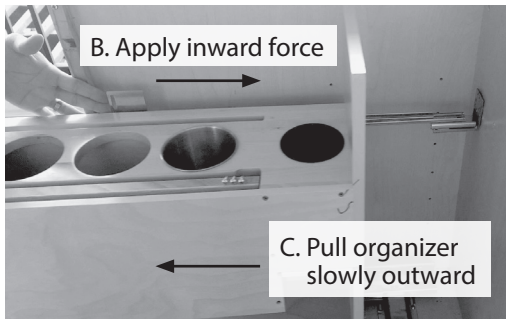
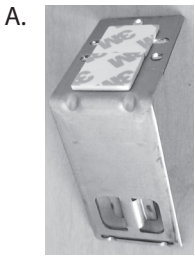
*Unit may have plywood or metal runner.

2a Rear Mounting Bracket Attachment using prongs



- Pull organizer partially open to gain access to upper slide.
- Firmly grasping upper slide, tap it against back of cabinet. Rear bracket should make small indentations in back of cabinet.
- Remove unit from base, and then slide rear mounting bracket off of slide. Align rear bracket prongs with indentation marks on rear of cabinet and secure with three (3) #8 x 5/8" Pan Head Wood Screws (D) in slots as shown.
- Re-install unit onto slides, making sure as you push it in cabinet that top slide is properly seated into rear mounting bracket. Skip to Step 3.

2b Rear Mounting Bracket Attachment with double-sided tape



A. First, peel off the cover of the double-sided tape at the back of the rear L-Bracket.

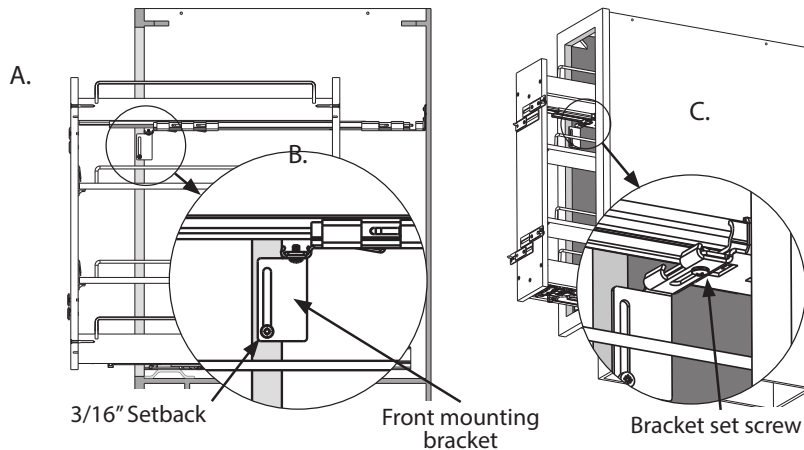
B. Then, apply an inward force at the front L-Bracket to ensure the rear L-Bracket has a firm contact with the cabinet back panel.

C. While holding at the front L-Bracket, slowly pull the organizer halfway out to gain access to the release clip to release the organizer from the mounting base.

D. Remove the organizer from the mounting base. The rear L-Bracket should be attached to the back panel of the cabinet with the double-sided tape, ensuring proper positioning.

E. Use three (3) #8 x 5/8" Pan Head Wood Screws (D) to secure the rear L-Bracket to back panel. Re-install unit onto slides, making sure that the top slide is properly seated into rear mounting bracket. Operate the unit to ensure the undermount slides are working properly.

3 Front Mounting Bracket Attachment

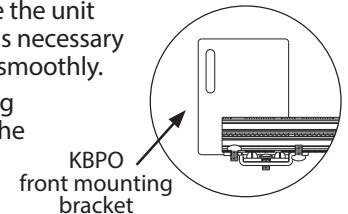


A. Pull front mounting bracket into position on side of face frame (or cabinet) allowing for a 3/16" setback (shown left).

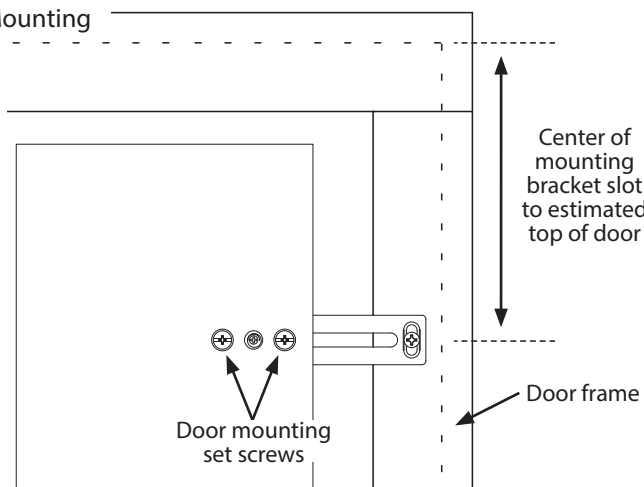
B. Firmly secure with one (1) #8 x 5/8" Pan Head Wood Screw (D).

C. Make sure gap between unit and side of face frame is equal from top to bottom. Adjust accordingly and then securely tighten bracket set screw (shown middle). Operate the unit and make adjustments as necessary for the slides to operate smoothly.

NOTE: KBPO front mounting bracket is oriented above the slide instead of below (shown right).



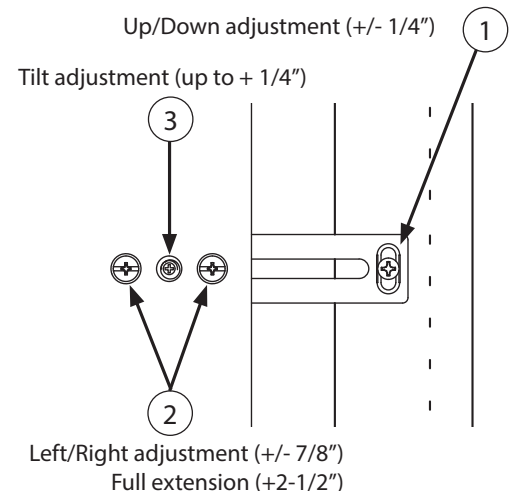
4 Door Mounting



Loosen door mounting set screws and slide bracket out to desired position to attach to door frame. Attach 1 square of double-sided foam tape (F) to each door bracket. Close organizer, visually line up door, and press door firmly against organizer so that door sticks to tape on brackets. Carefully open door while keeping it attached to organizer.

Note: Some cabinet panels may be thinner than 1/2", so shorter screws may be needed to attach door to bracket. Check screw length before attaching. Install door with four (4) #8 x 5/8 Flat Head Phillips Wood Screws (E) provided.

5 Door Adjustment



To adjust door up or down, loosen door mounting screws (1). Adjust vertically and retighten.

To adjust left or right, loosen both set screws (2). Adjust and retighten. To adjust tilt, loosen both set screws (2) and then turn tilt screw (3) clockwise to desired distance and then retighten set screws.