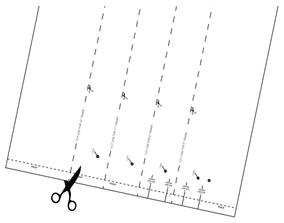
12400 Earl Jones Way
Louisville, KY 40299
rev-a-shelf.com
Customer Service: 800-626-1126

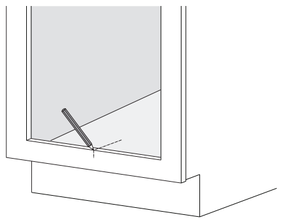
BASE PULLOUT WITH BLUM SOFT-CLOSE SLIDES

ATTACHING SLIDES TO THE CABINET

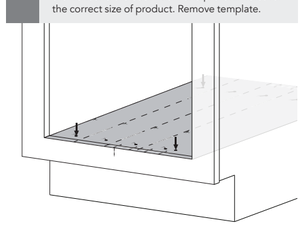
1 Trim the Template **(A)** to the size of your Base Pullout **(C)**.



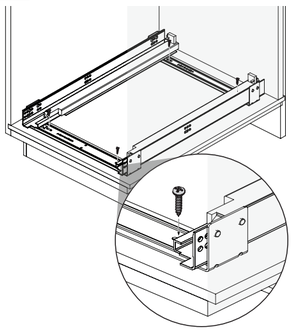
2 Measure and mark the center line at the front and rear of the cabinet.



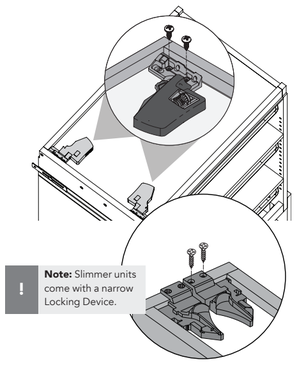
3 Place the Template **(A)** flush with the front edge of the cabinet. Align the template on the center line, at the front and the back. Mark and pre-drill holes for the correct size of product. Remove template.



4 Attach the Slide Assembly **(B)** to the cabinet floor with the provided (4) #8 x 3/4" Round Head Screws **(D)**.

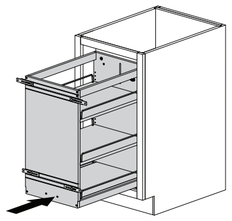


5 Turn Base Pullout **(C)** over and install both Slide Locking Devices **(J)** to the front edge, using included screws (#6 x 1/2" Pan Head Screws for larger models, #6 x 3/4" Flat Head Screw for narrow models).



! **Note:** Slimmer units come with a narrow Locking Device.

6 Place the Base Pullout **(C)** onto the Slide Assembly **(B)** and push the unit back until you hear an audible click.

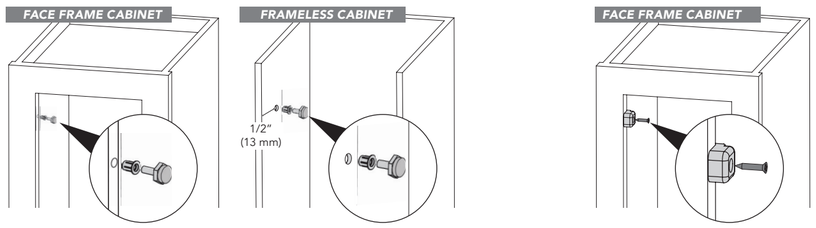


ADJUSTABLE RUB BUSHINGS

1. Position the Adjustable Rub Bushing **(I.1)** even with the top wooden rail of the unit, mark location and pre-drill an 11/32" (9 mm) diameter hole 3/4" deep.
2. Lightly tap the Threaded Insert **(I.2)** into the hole with a small hammer.
3. Screw the Adjustable Rub Bushing all the way into the Threaded Insert. You may need to use the supplied 18 mm Wrench **(I.3)**.
4. Repeat on other side.
5. After your unit has been completely installed into the cabinet, use the 18 mm Wrench to adjust the Rub Bushings until the felt touches the unit. Adjust to your preference to reduce any side-to-side motion, but do not overtighten, as this will restrict movement.

SPACER KIT

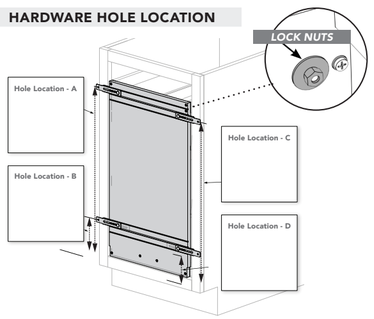
1. Position the Spacer **(G or H)** even with the top wooden rail of the unit, mark location and pre-drill a hole with a 3/32" drill bit.
2. Secure the Spacer to either side of the cabinet using the included #6 x 3/4" Flat Head Screws **(F).**
3. Repeat on the other side.



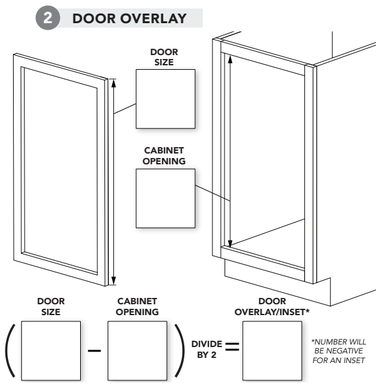
DOOR-MOUNTING

1. Loosen internal Door-Mount Lock Nuts and extend Door-Mount Brackets so they reach the thick portion of your door. Measure the distance from the bottom edge of the cabinet opening to the holes in the Door-Mount Bracket. These are the HARDWARE HOLE LOCATIONS (write the values below). The left side will be higher than the right side.
2. Measure the door height and then measure the cabinet opening height. Take the difference of these two numbers and divide by 2. This number is the DOOR OVERLAY (write the values below). If the doors are inset, this number will be negative.
3. After calculating the SCREW LOCATIONS below, measure and mark the locations, then pre-drill pilot hole (make sure brackets are on the thick portion of your door). Then, attach door to the brackets with the #6 x 1/2" Flat Head Screws **(E).** Tighten Door-Mount Lock Nuts.
NOTE: Be careful not to drill through the cabinet door.
If the door is larger than the opening, ADD the door overlay to the HARDWARE HOLE LOCATIONS.
If the door is smaller than the opening SUBTRACT the inset gap from the HARDWARE HOLE LOCATIONS.

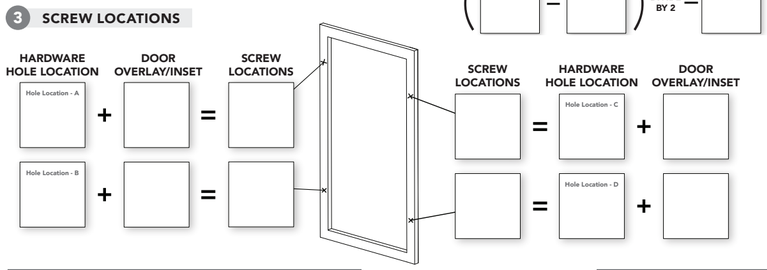
1 HARDWARE HOLE LOCATION



2 DOOR OVERLAY

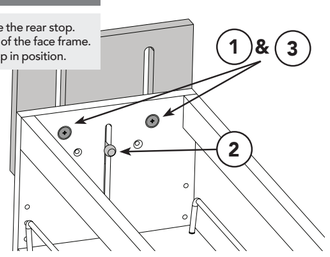


3 SCREW LOCATIONS



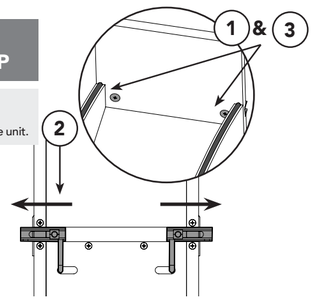
BASE PULLOUT REAR STOP

1. Loosen screws on the back of the unit to raise the rear stop.
2. Raise the rear stop so that it catches the rear of the face frame.
3. Tighten the screws while holding the rear stop in position.



448CC BASE PULLOUT REAR STOP

1. Loosen screws on the back of the unit.
2. Slide the rear stops out to side of unit.
3. Tighten the interior screws in the back of the unit.



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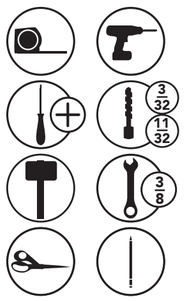
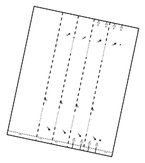
INSTALLATION VIDEO:

TOOLS REQUIRED:

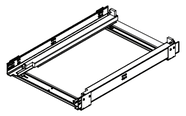


PARTS LIST:

A. Template (Attached)

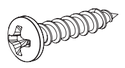


B. Slide Assembly



C. Base Pullout
Style Varies by Model

D. (8) #8 x 3/4" Round Head Screws



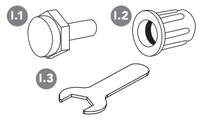
E. (4) #6 x 1/2" Flat Head Screws

F. (4) #6 x 3/4" Flat Head Screws

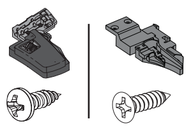
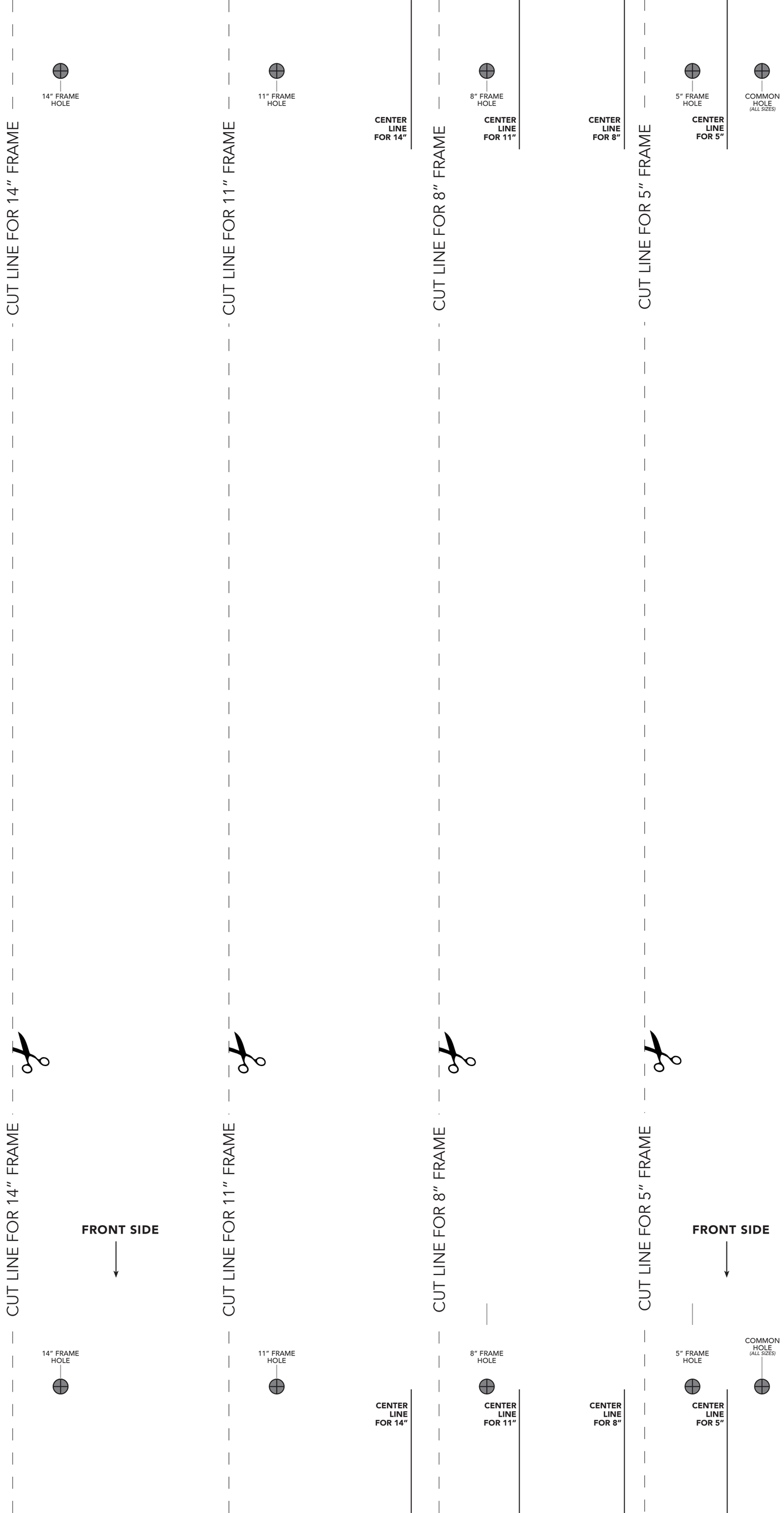
G. (2) Spacers for 1-1/2" Face Frame

H. (2) Spacers for 1-3/4" Face Frame

I. **ARBKIT-2** (2) Adjustable Rub Bushings with Threaded Inserts & 18 mm Wrench



J. (2) Slide Locking Devices with (4) Associated Screws (#6 x 1/2" Pan Head Screws for larger models, #6 x 3/4" Flat Head Screw for narrow models)
Style Dependent on Pullout Size



Adjustment instructions on the backside of this template sheet.