

INSTALLATION INSTRUCTIONS

BOTTOM MOUNT WASTE CONTAINER

TOOLS REQUIRED:



ESTIMATED ASSEMBLY TIME:

15 MIN

CARE AND MAINTENANCE:

Clean with a damp cloth and wipe parts dry.

STEP 1

Fasten slide triggers to bottom of frame using (6) 6 x 1/2 flat head screws (See Fig. A-1 and A-2).

Center slide assembly and set back so the bottom strap is 3/4" back from the front of the cabinet (See Fig. B).

STEP 2

Once in desired position, secure to cabinet floor with (4) #8 x 3/4" truss head screws.

Note: Slight side to side adjustments can be made using the slotted holes.

Note: Rear outer screw locations can also be used for added stability (screws not included).

STEP 3

Once fastened to the cabinet floor, engage the wood frame onto the slide set.

Note: You should hear a distinct click when engaged properly.

Continue to page 2 for door mount instructions.



*Waste containers sold separately

Parts List

No.	Description	Qty
A	Wood Frame	1
B	Slide Set	1
C	8 x 3/4" Truss Head Screws	4
D	6 x 1/2" Flat Head Screws	10
E	Slide Triggers	2

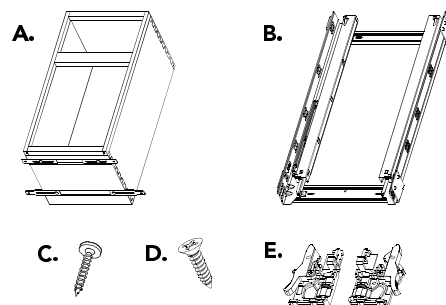


FIG. A-1

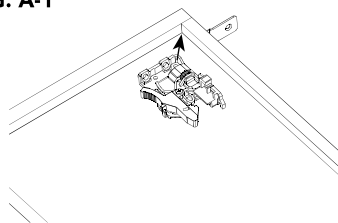


FIG. A-2

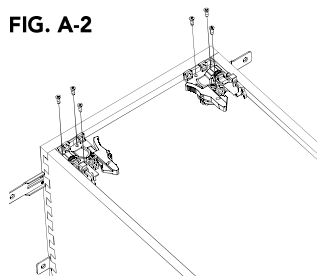
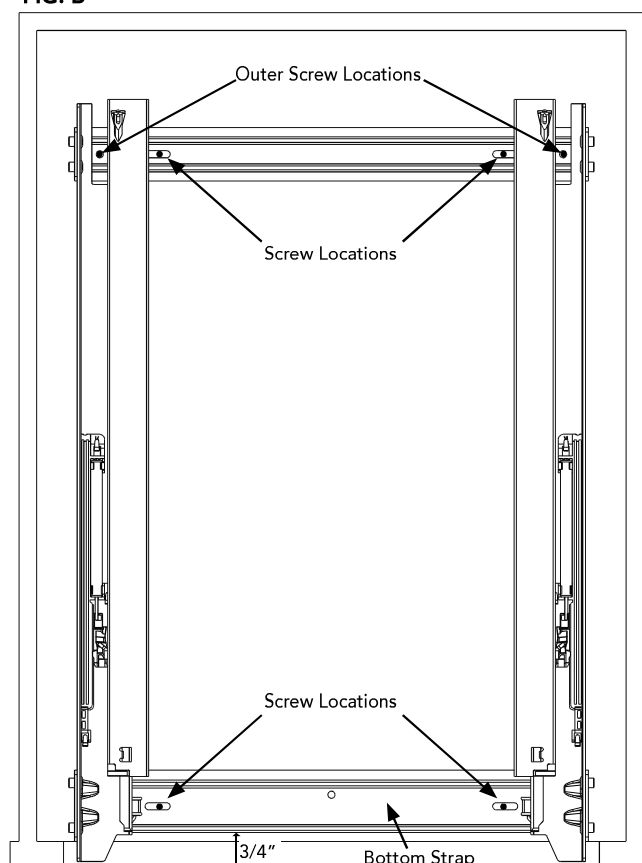


FIG. B



DOOR MOUNTING

Once the product is installed, you want to attach the cabinet door for easy access.

Loosen the lock nuts (3/8" wrench) inside the front wall of the unit to adjust the brackets horizontally (See Fig C).

Note: Make sure the door brackets are lined up with the thick portion of the cabinet door (See Fig. D).

STEP 1

Note: Use provided squares throughout the worksheet to record each measurement.

Measure the distance from the bottom edge of the opening to the slotted holes (See Fig. E).

STEP 2

Measure the cabinet opening and then measure the door size. Take the difference of these two numbers and divide it by 2. This number is the door overlay or inset gap (See Fig. F).

STEP 3

If the door is larger than the opening, ADD the door overlay to the Step 1 dimensions.

If the door is smaller than the opening SUBTRACT the inset gap from the Step 1 dimensions.

Mark screw locations to the center of the thick portion of the door, pre-drill pilot holes, and attach door with (4) 6 x 1/2" flat head screws (See Fig. G1).

Minor adjustments like skew and tilt can be made on the bracket mounting bolts (See Figure G2).

FIG. C

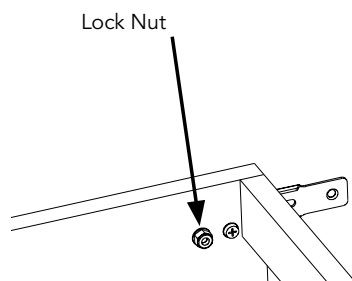


FIG. D

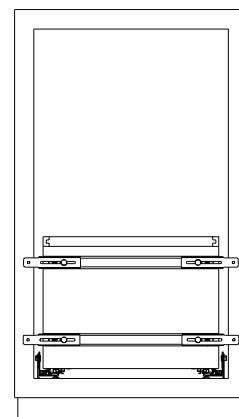


FIG. E

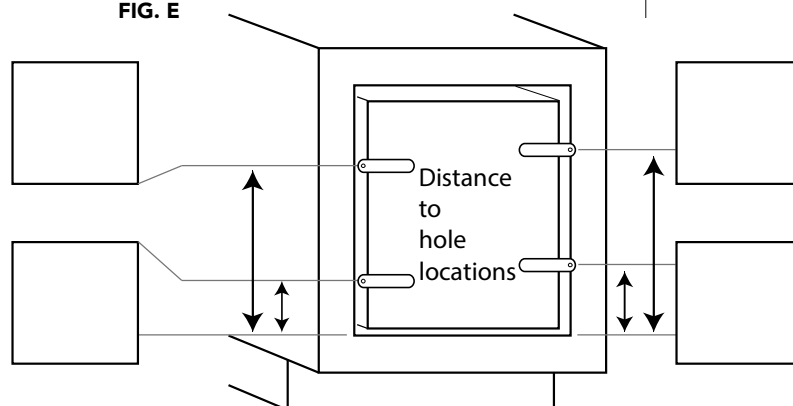


FIG. F

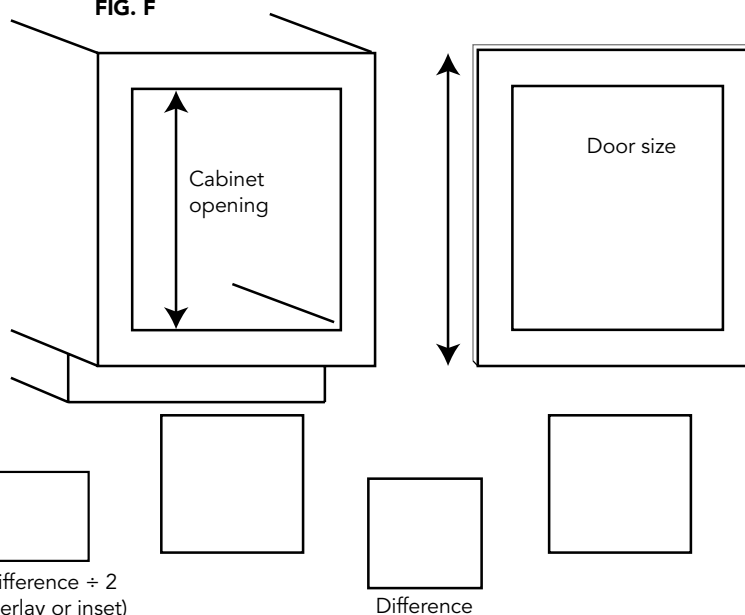


FIG. G1

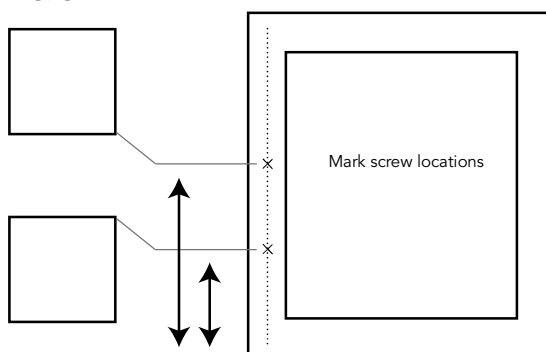


FIG. G2

