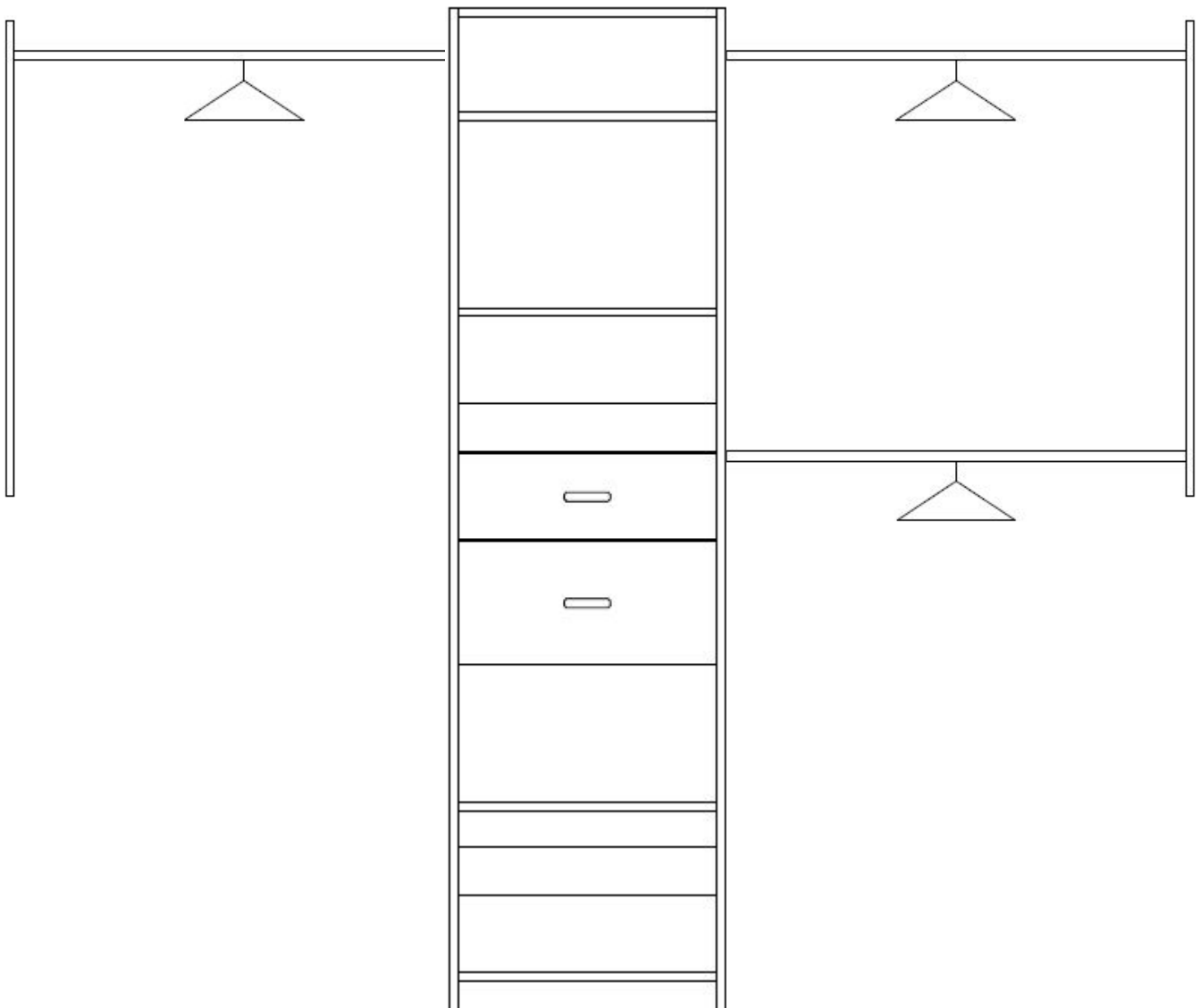




Custom Starter Kit

# INSTALLATION GUIDE





Thank you for purchasing Closets To Go custom closet system! Our one-of-a-kind system can be customized to fit your needs. Do you need more room for shoes? Do you need more shelf space or drawers? Our custom closet system will be the answer to all of your closet challenges!

---

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### Installation

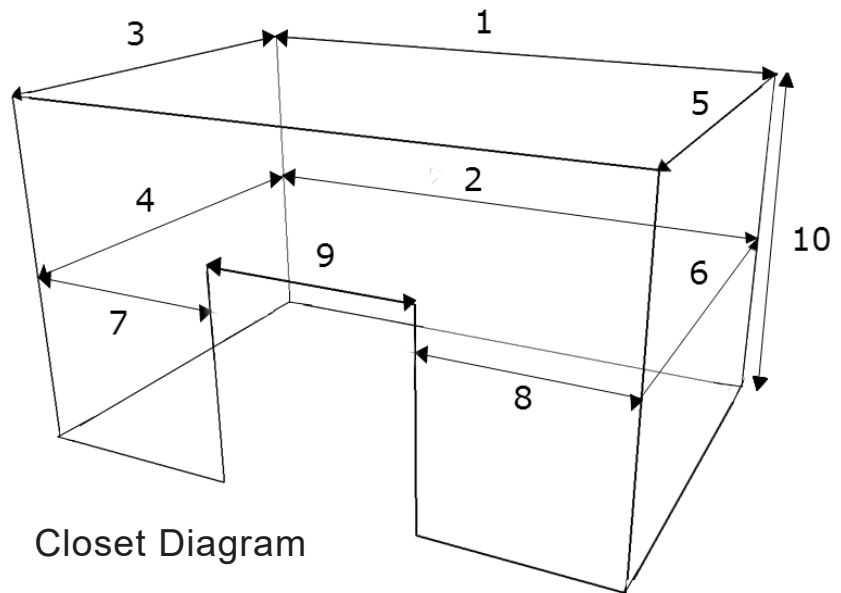
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# Base Tower Location

## Measuring Guide

### INSTRUCTIONS

- 1 Choose your closet type below.  
(Walk-In or Reach-In)
- 2 Use the closet diagram to assist you through the measuring process of your closet area.



Closet Diagram

## WALK-IN CLOSET

Select ☐ which wall you are installing your closet kit on.

BACK WALL ☐

- 1 Top Rear\_\_\_\_  
2 Center Rear\_\_\_\_

LEFT WALL ☐

- 3 Top Side Wall\_\_\_\_  
4 Center Side Wall\_\_\_\_

RIGHT WALL ☐

- 5 Top Side Wall\_\_\_\_  
6 Center Side Wall\_\_\_\_

CIRCLE **SMALLEST** MEASUREMENT

RETURN WALL

*\*Measure from wall to the inside of door trim.*

- 7 Front Left\_\_\_\_  
8 Front Right\_\_\_\_

CIRCLE **SMALLEST** MEASUREMENT

DOOR

- 9 Door Opening\_\_\_\_  
Single Door Width\_\_\_\_  
Door Type (CIRCLE)  
Sliding / Bifold  
Swing (Single/Double)  
(In/Out, L/R)

CIRCLE **SMALLEST** MEASUREMENT

HEIGHT

- 10 Ceiling Height\_\_\_\_  
Base Molding  
Height\_\_\_\_

## REACH-IN CLOSET

BACK WALL

- 1 Top Rear\_\_\_\_  
2 Center Rear\_\_\_\_

RETURN WALL

*\*Measure from wall including door trim.*

- 7 Front Left\_\_\_\_  
8 Front Right\_\_\_\_

DOOR

- 9 Door Opening\_\_\_\_  
Single Door Width\_\_\_\_  
Door Type (CIRCLE)  
Sliding / Bifold  
Swing (Single/Double)  
(In/Out, L/R)

HEIGHT

- 10 Ceiling Height\_\_\_\_  
Base Molding  
Height\_\_\_\_

CIRCLE **SMALLEST** MEASUREMENT

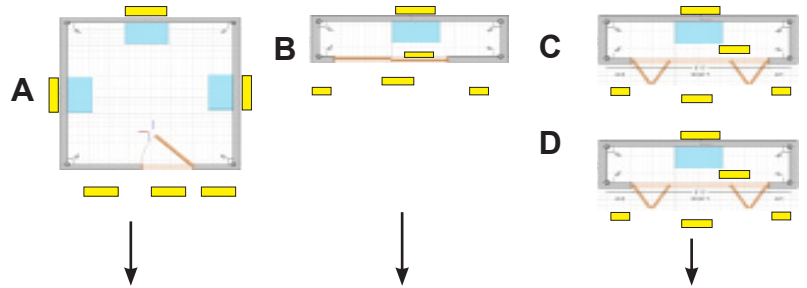
CIRCLE **LARGEST** MEASUREMENT

# Base Tower Location

## Walk-In Closet Base Tower Location Guide

### READ & FOLLOW INSTRUCTIONS BELOW

- 1 Locate the diagram that reflects your closet type. Fill out all **yellow boxes** in the diagram of your selected closet type using the measurements from page 2.



- 2 Input the closet measurements into the base tower position formula of your selected closet type.

I. Walk-In Closet  
Base Tower  
Position Formula

II. Sliding Doors  
Base Tower  
Position Formula

III. Bi-Fold / Double Doors  
Base Tower  
Position Formula

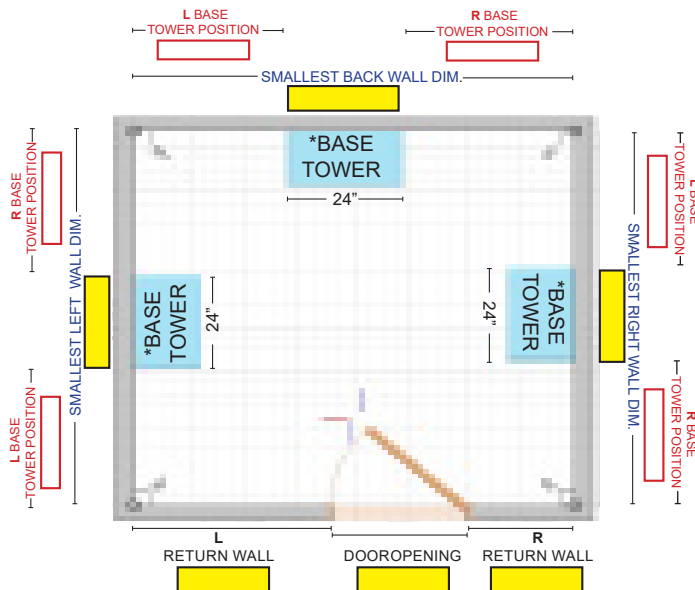
- 3 Input the **answer** from your selected base tower position formula into the **red boxes** in the diagram.



Refer to this guide when you are placing your base tower

# A

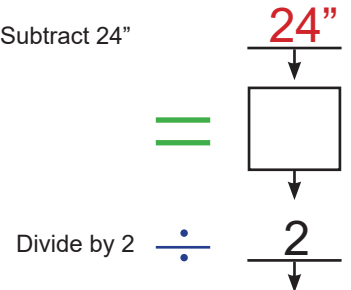
## WALK-IN CLOSET



## I. Walk-In Closet Base Tower Position Formula

**Smallest** selected wall measurement of where closet kit will be installed  
(Circled on page 2)

Subtract 24"



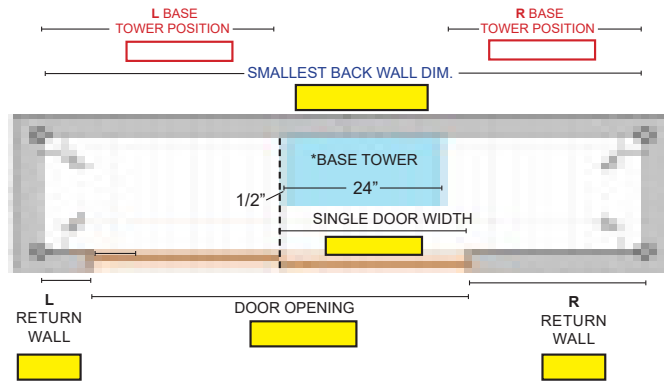
Distance to Base Tower from either wall = [ ]

# Base Tower Location

## Reach-In Closet Base Tower Location Guide

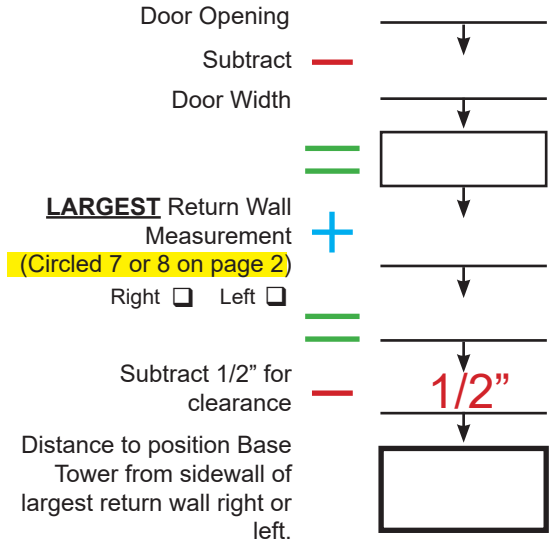
### B

#### REACH-IN CLOSET WITH SLIDING DOORS



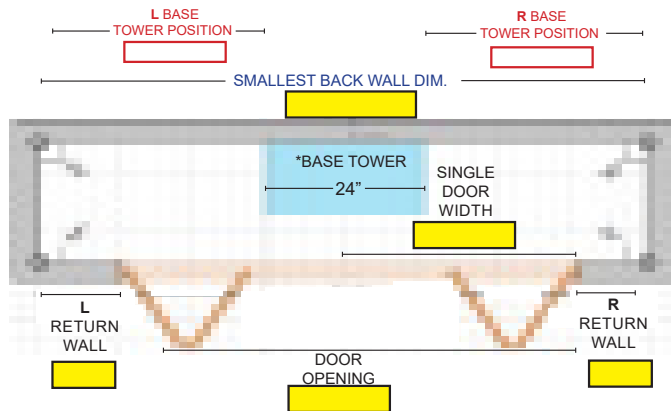
### II.

#### Sliding Doors Base Tower Position Formula



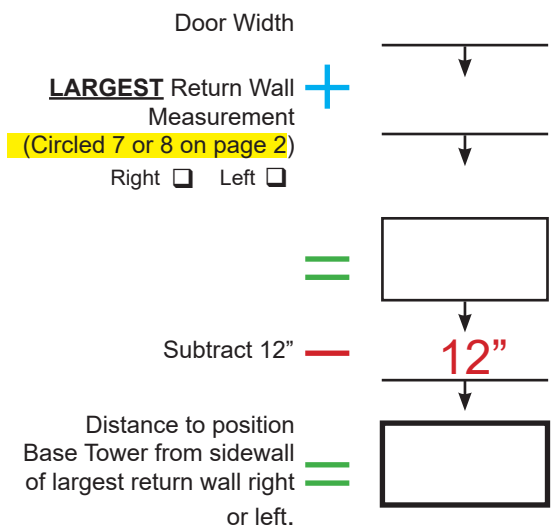
### C

#### REACH-IN CLOSET WITH BI-FOLD DOORS



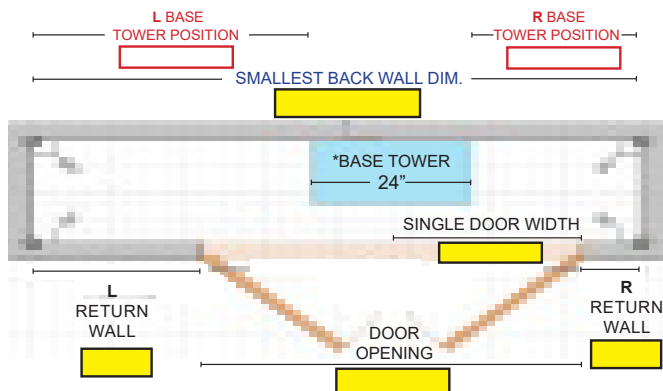
### III.

#### Bi-Fold / Double Doors Base Tower Position Formula



### D

#### REACH-IN CLOSET WITH DOUBLE DOORS



# Assembly

## Hardware Insertion Guide: Left & Right Panels A & B

### Tools



### Hardware



(4 ea.) x 1 1/4"



R + L HAND  
HANGING BRACKET



(2 ea.) x 5/8"

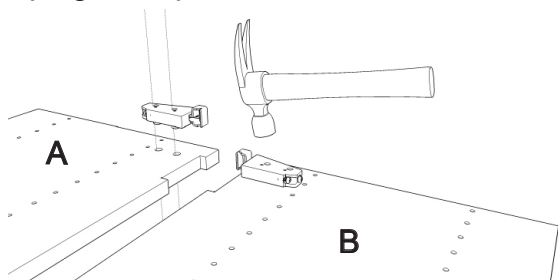


(2 ea.) ANGLE  
CORNER BRACKET

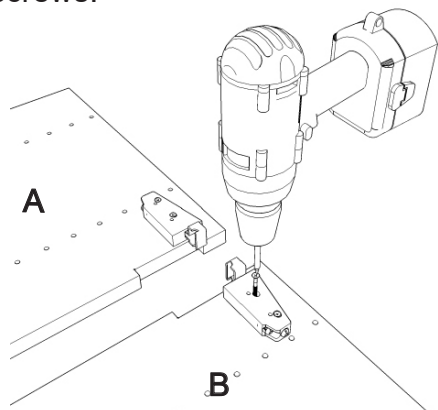
### KEY

- Angle Corner Bracket
- Hanging Bracket

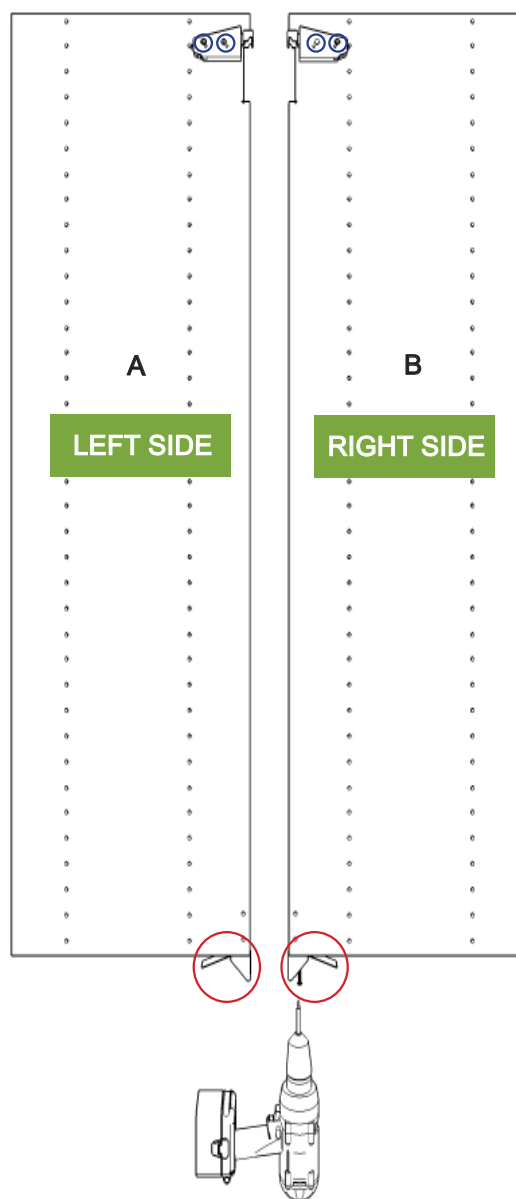
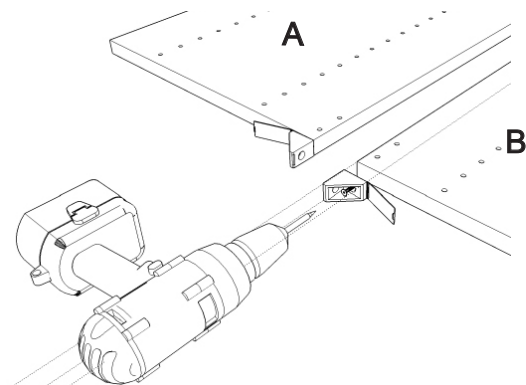
- 1** Insert Hanging Brackets with knock in plugs into panels **A** & **B**.



- 2** Secure Hanging Brackets using (4) x 1 1/4" screws.



- 3** Attach Angle Corner Bracket at bottom back corner with (2) x 5/8" screws as shown.



# Assembly

## Hardware Insertion Guide: Panels **E & F**

### Tools



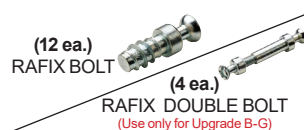
(4 ea.) x 1 1/4"



R + L HAND  
HANGING BRACKET



(12 ea.)  
RAFIX CAMS

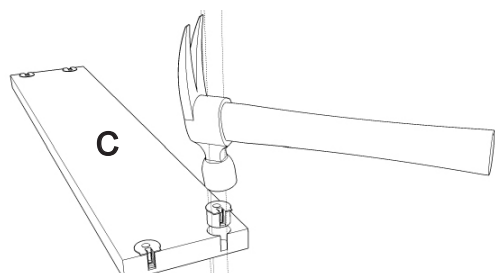


(12 ea.)  
RAFIX BOLT

(4 ea.)  
RAFIX DOUBLE BOLT  
(Use only for Upgrade B-G)

### Hardware

**1** Insert Rafix Cams for (1) cleat **C**.



**5** Attach Rafix Bolts according to key.

### KEY



Fixed Shelf  
Hole # 22

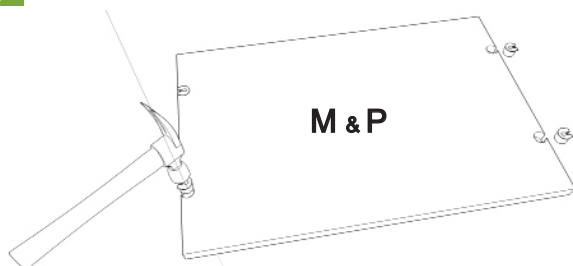


Hanging Bracket

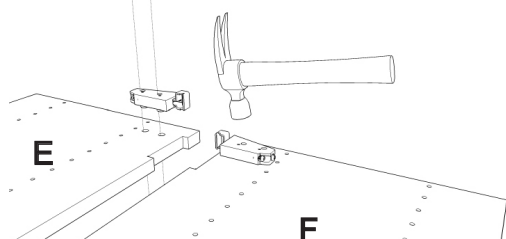


Cleats

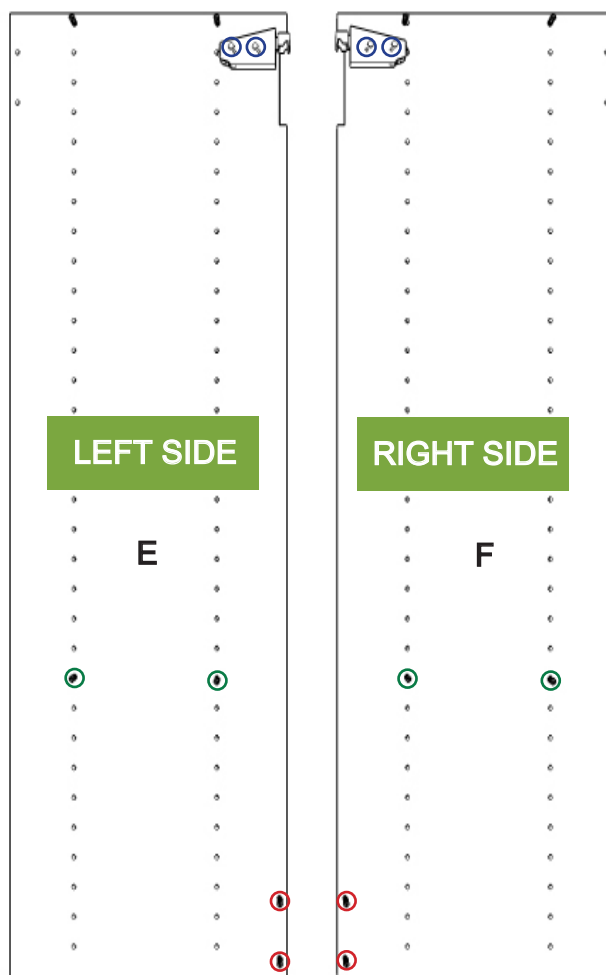
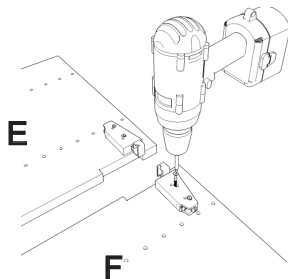
**2** Insert Rafix Cams in Fixed Shelves **M & P**.



**3** Insert Hanging Brackets with knock in plugs into panels (**E & F**).

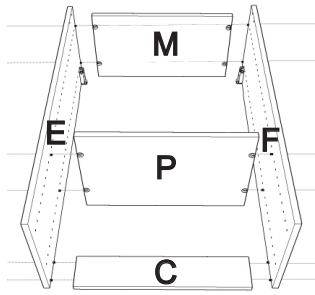


**4** Secure the Hanging Brackets by using (4) x 1 1/4" screws.



# Assembly

## Upper Base Unit



Tools

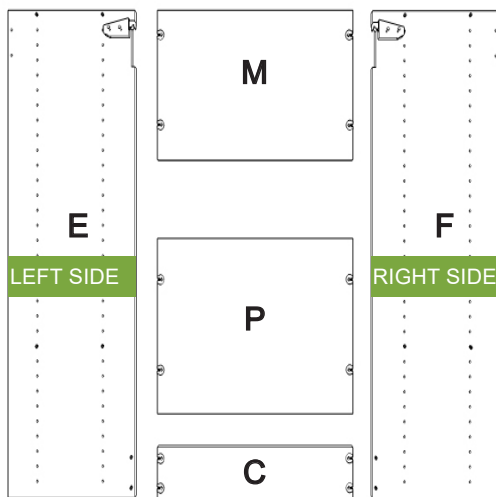


Hardware

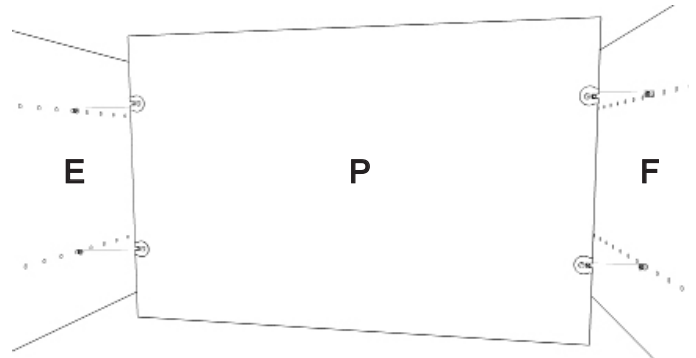


**NOTE** Tighten Rafix Cams using Phillips screwdriver. Insert screwdriver into Cam at approx. 25 degree angle turning clockwise 3/4 of a full rotation. The Rafix Cam will grab the head of the Rafix Bolt for a snug fit.

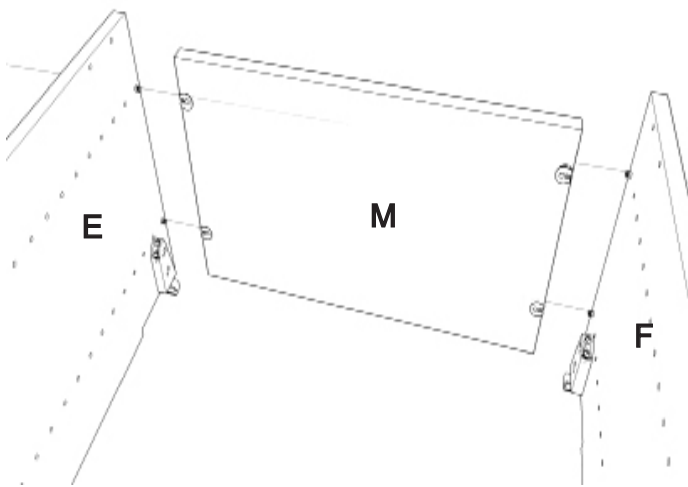
**1** Upper Base unit ready to assemble.



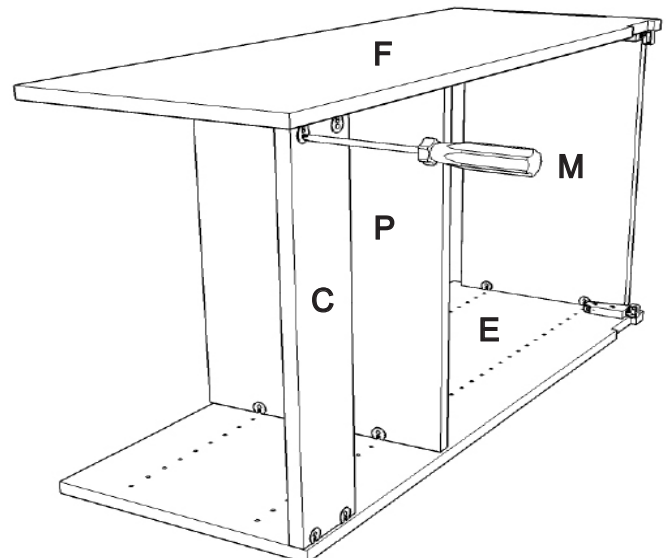
**3** Attach Lower Fixed Shelf. (P)



**2** Attach Top Shelf. (M)



**4** Attach Lower Cleat and secure by positioning Upper Base unit on its side.





# IMPORTANT

If you have selected any of the Base Unit Options 1-5 in the Closet Customization Catalogue be sure to refer to the chart on the back of that Catalogue to properly assemble your base unit.

If not, continue the assembly process.

# Assembly

## Lower Base Hardware Insertion Guide Panels I & J

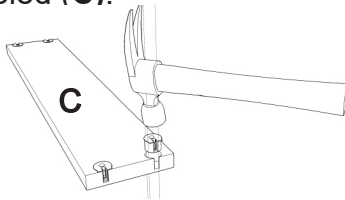
### Tools



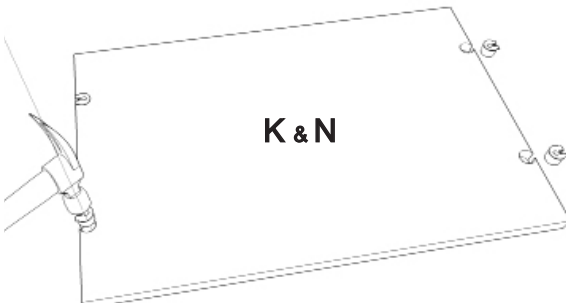
### Hardware



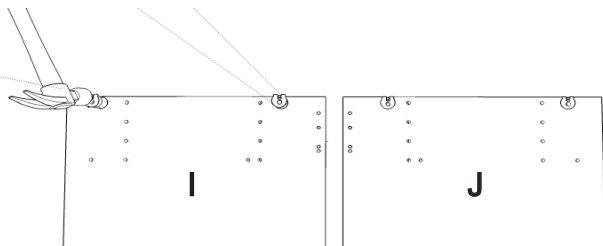
- 1 Insert Rafix Cams in Cleats (2) labeled (C).



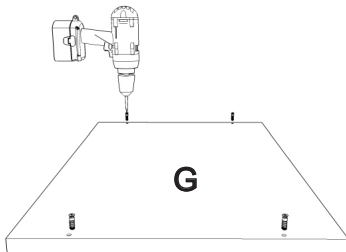
- 2 Insert Rafix Cams in Fixed Shelves (K & N).



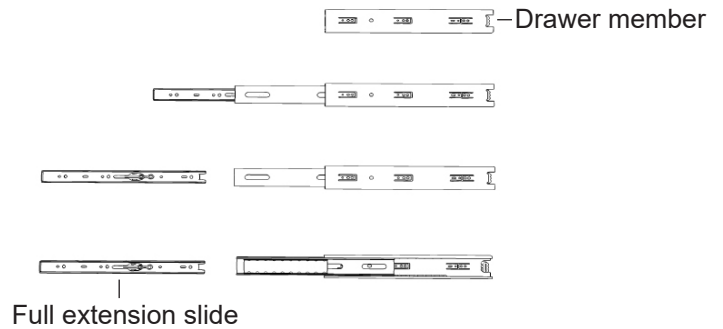
- 3 Insert Rafix Cams in Lower Base Panels (I & J).



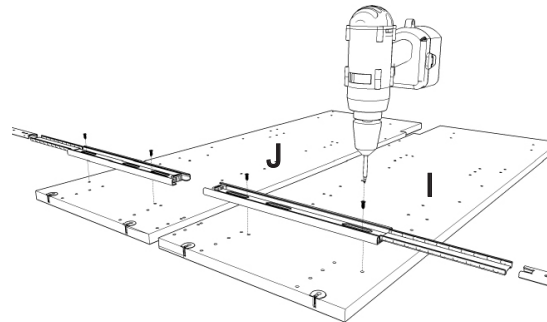
- 4 Insert Rafix Bolts into Base Top (G).



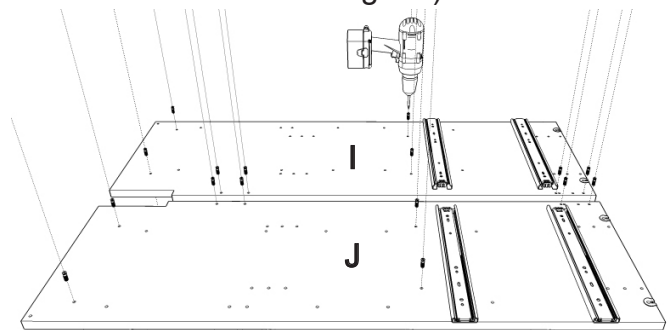
- 5 Detach 2 full extension slide from drawer members.



- 6 Attach full extension slides to Lower Base Panels I & J using Euro Screws. Refer to the back of the closet customization catalogue for placement.

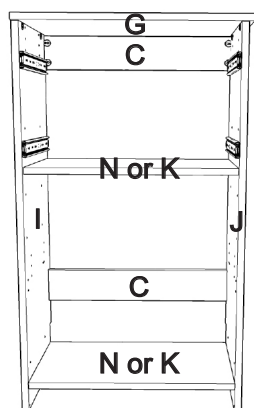


- 7 Attach Rafix Bolts to the areas shown on panels I & J. (See chart on page 8 of Closet Customization Catalogue.)



# Assembly

## Lower Base Unit



Assembled  
Base Section

Tools

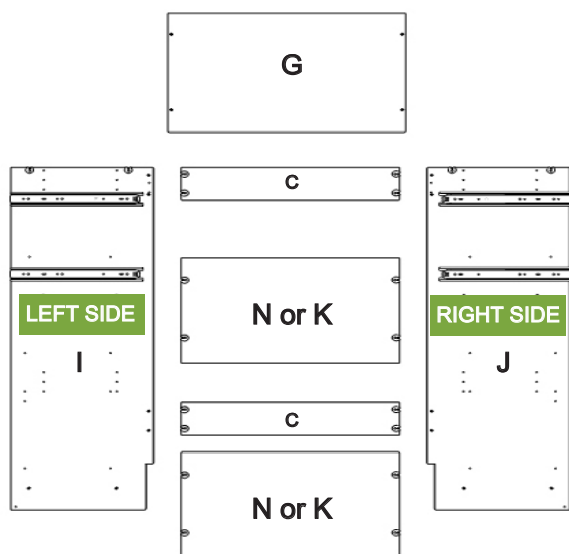


Hardware

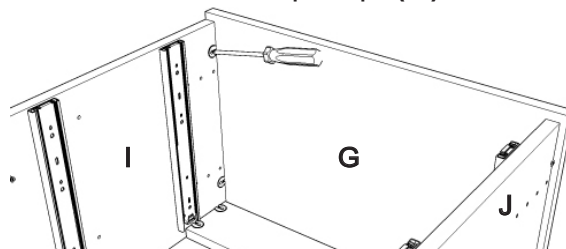


**NOTE** Tighten Rafix Cams using Phillips screwdriver. Insert screwdriver into Cam at approx. 25 degree angle turning clockwise 3/4 of a full rotation. The Rafix Cam will grab the head of the Rafix Bolt for a snug fit.

**1** Lower Base Unit ready to assemble.



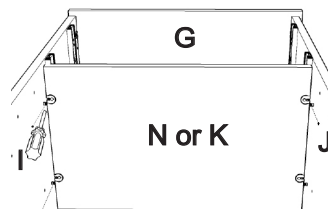
**3** Attach Top Cap. (G)



**4**

Attach Middle Fixed Shelf. (N or K)

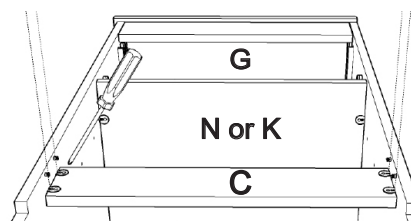
Refer to the back of the Closet Customization Catalogue



**5**

Attach Lower Cleat. (C)

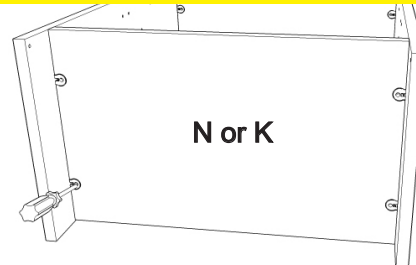
Rafix Cams facing down  
(Position Base on Side & Tighten)



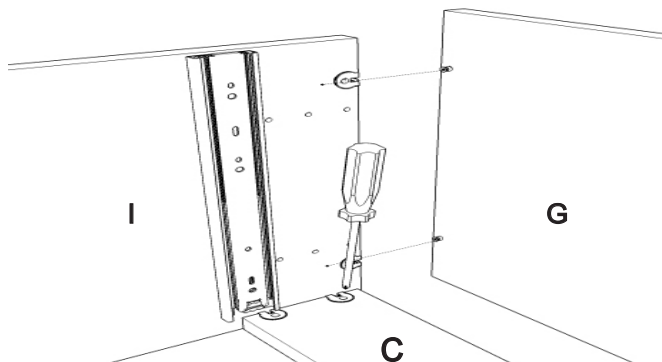
**6**

Attach Bottom Shelf. (N or K)

Refer to the back of Closet Customization Catalogue



**2** Attach Top Cleat (C) Rafix Cam facing up.

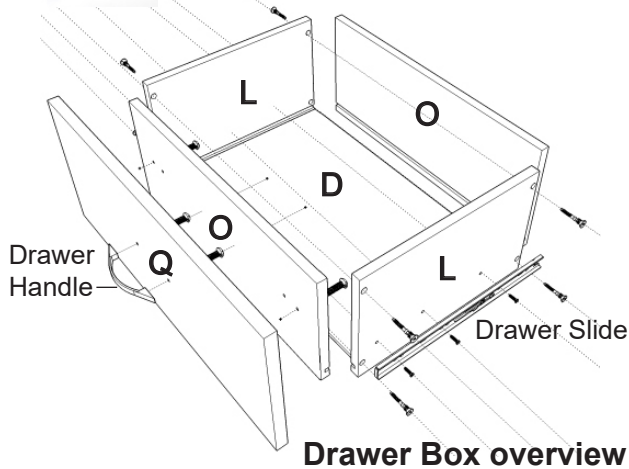
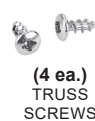
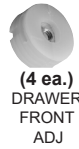


# Assembly Drawer Boxes

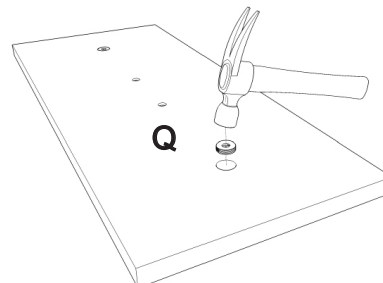
## Tools



## Hardware



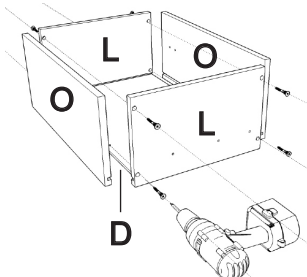
- 3 Insert drawer front adjusters with channel groove as the back side of the adjuster. Tap in with a hammer.



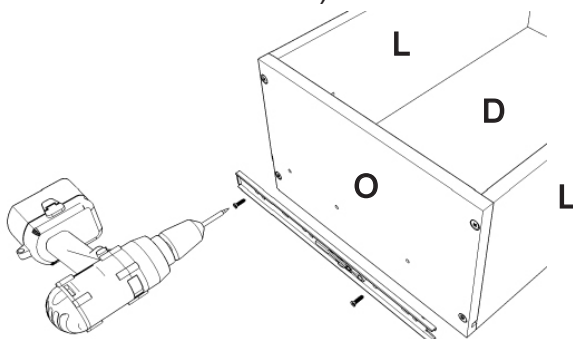
Correct orientation



- 1 Take Left, Right (L), Front, Back (O) and Bottom (D) and assemble as shown using Titus Screws.

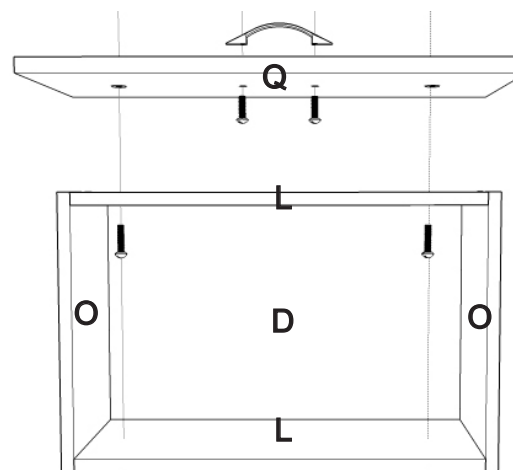


- 2 Attach separated Drawer members using (2) Truss Screws per member in the pre-drilled holes. (Make sure the tab of the slide is toward the front and flushed to the front of the drawer box as shown.)



- 4 Install handle with screws provided into drawer face before attaching to drawer box. Attach drawer face to drawer box using 8/32 x 1" machine screws. (For best results, place drawer box on its back with the drawer box front facing up. Place drawer face on top of drawer box front inserting 8/32 x 1" machine screw carefully into drawer front adjusters.)

*\*Do not over tighten\**



# Installation

## Mark Fixing Rail Location

### Tools

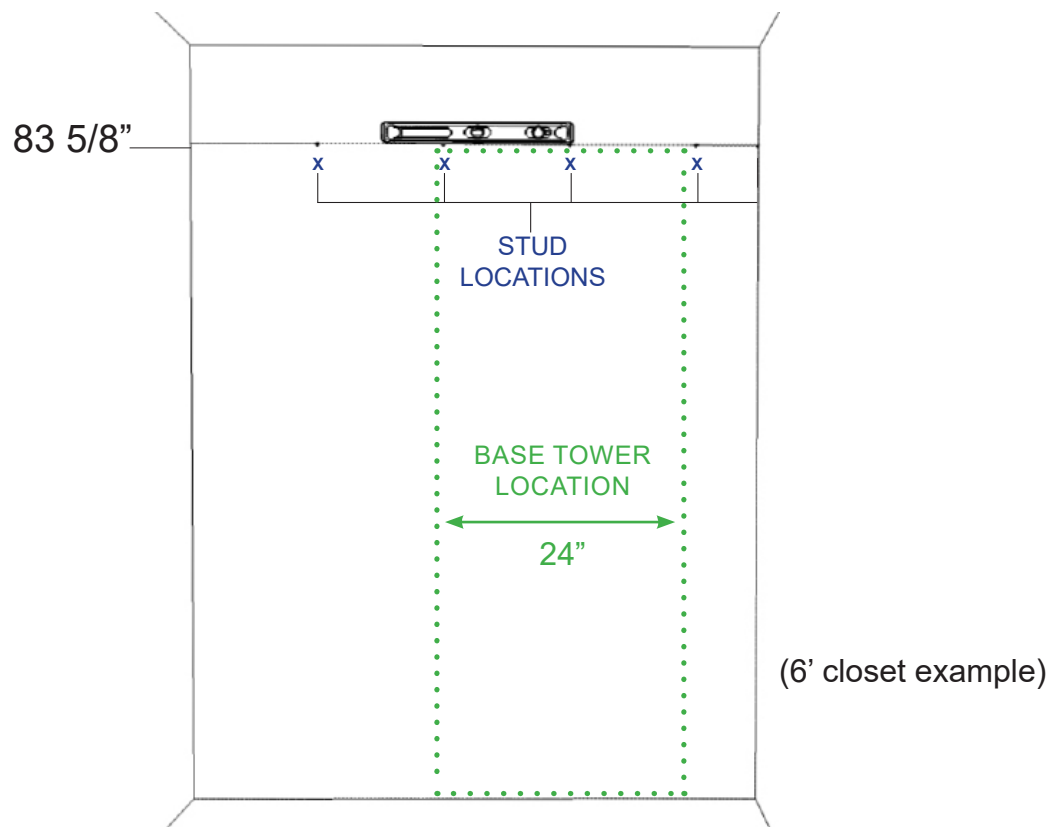


### Hardware



**NOTE** Carefully read entire section before installing Fixing Rail.

- 1** Make a mark at 83 5/8" from floor at left, center and right back wall. Using a level, connect marks with one continuous line.
- 2** Locate studs and note their position.
- 3** Mark base tower location. Refer to the base tower location guide on page 4 or 5 depending upon your selected closet type.



# Installation

## Fixing Rail

### Tools



### Hardware



Mounting Fixing Rail Guide \*3 - 47 3/4" length Fixing Rails and 3 - 47 3/4" Rail Covers

**3** With all studs located, cut rail to fit wall to wall.

**4** Splice\* the seams at stud locations. Securely fasten to wall using provided 3" and 2 1/2" screws

\*Butt end to end to make one continuous line.

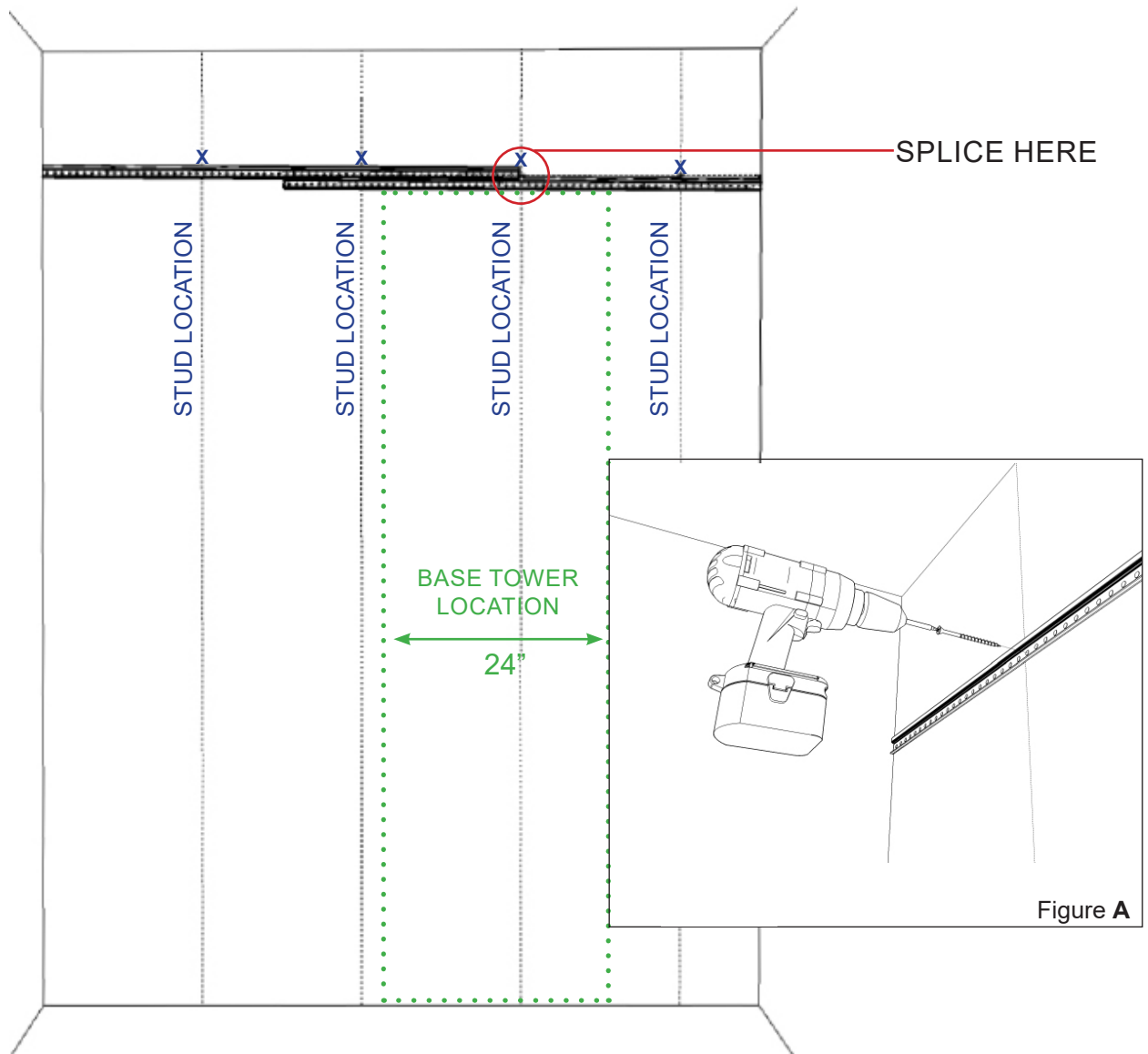


Figure A

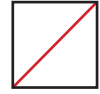
# Installation

## Rail Cover

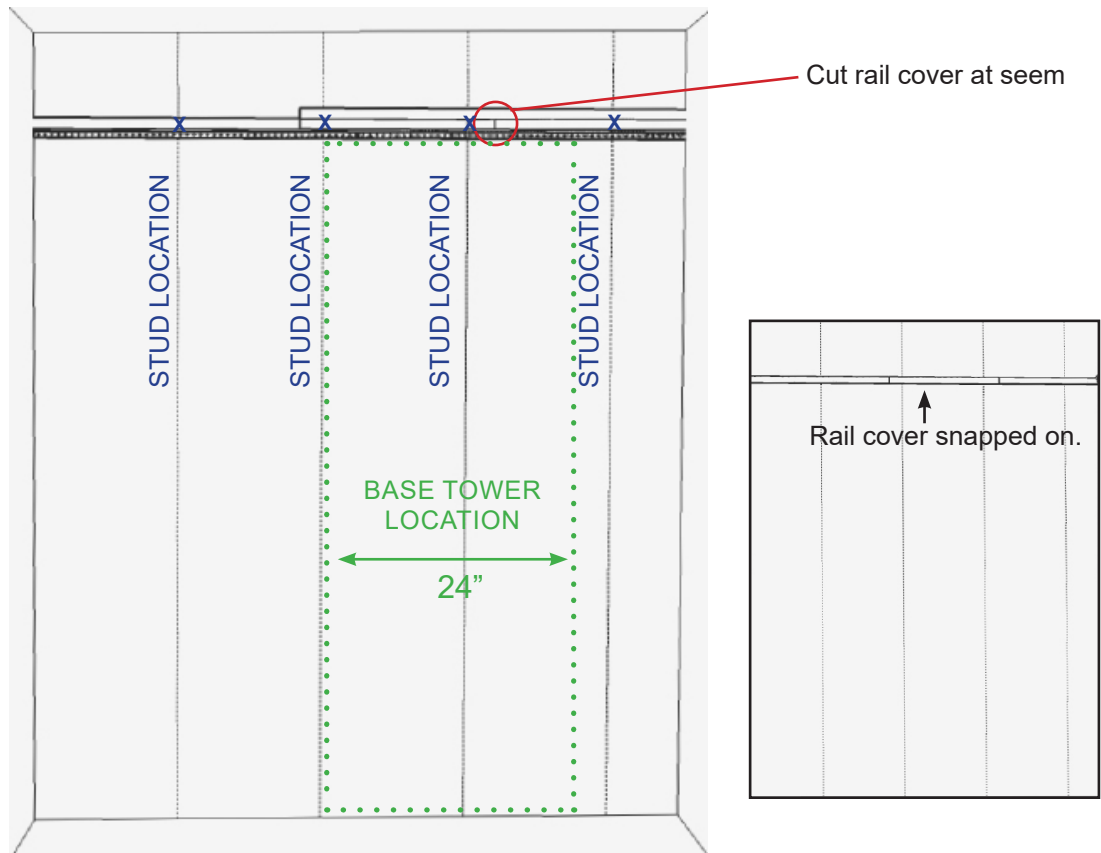
### Tools



### Hardware



- 1 Rail covers can be cut to hide seam behind base tower section. Locate the tower section position markers on the wall. Subtract  $\frac{1}{2}$ " from the mark, cut one rail cover to length, mark stud locations and snap into place.
- 2 Cut remaining rail cover to meet at the seam, mark stud locations and snap into place. (upgrade options 1-6 where the base tower position may be greater than 4' away from the end wall will not be able to hide all seams of rail splice behind upper base unit)
- 3 Cut and snap the rail covers into place. Be sure to transfer the location of the studs to the rail cover using a pencil before installing.



# Installation

## Hanging Outer L & R Vertical Panels (A & B) / Upper & Lower Base Tower Installation

### Tools



PHILLIPS TIP #2



3/32"  
PILOT BIT



### Hardware



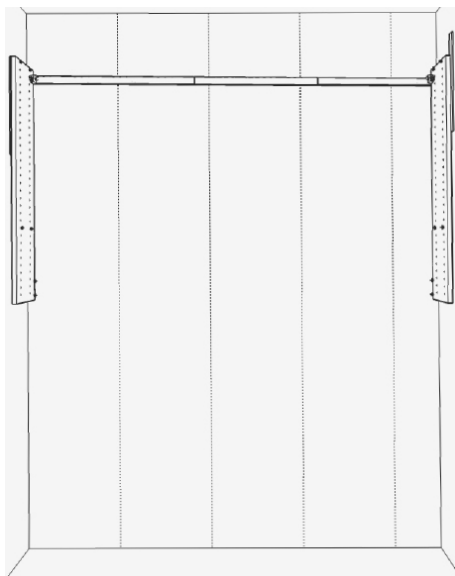
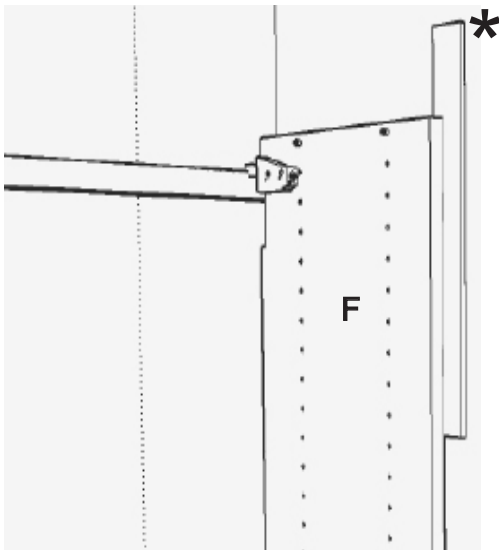
(12 ea.)  
# 8 x 2 1/2"



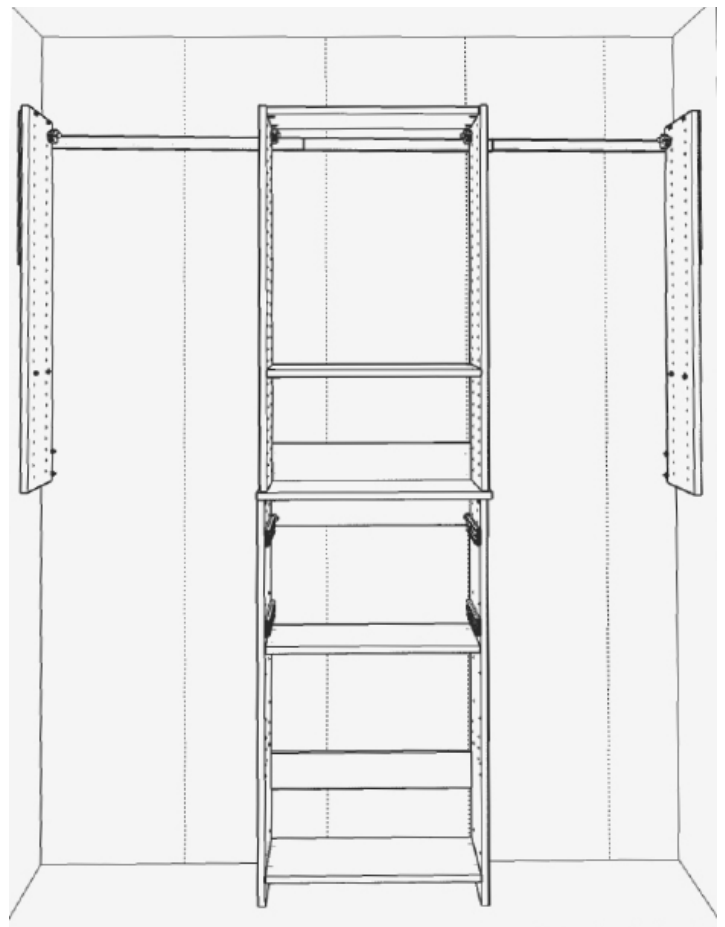
(1)  
1/4" SPACER 2" x 16"

**NOTE** Carefully read entire section before beginning installation.

- 1 Position outer Left and Right vertical panels on the rail using \*1/4" spacers between the wall and panel. (Final adjustments & securing to wall will follow)

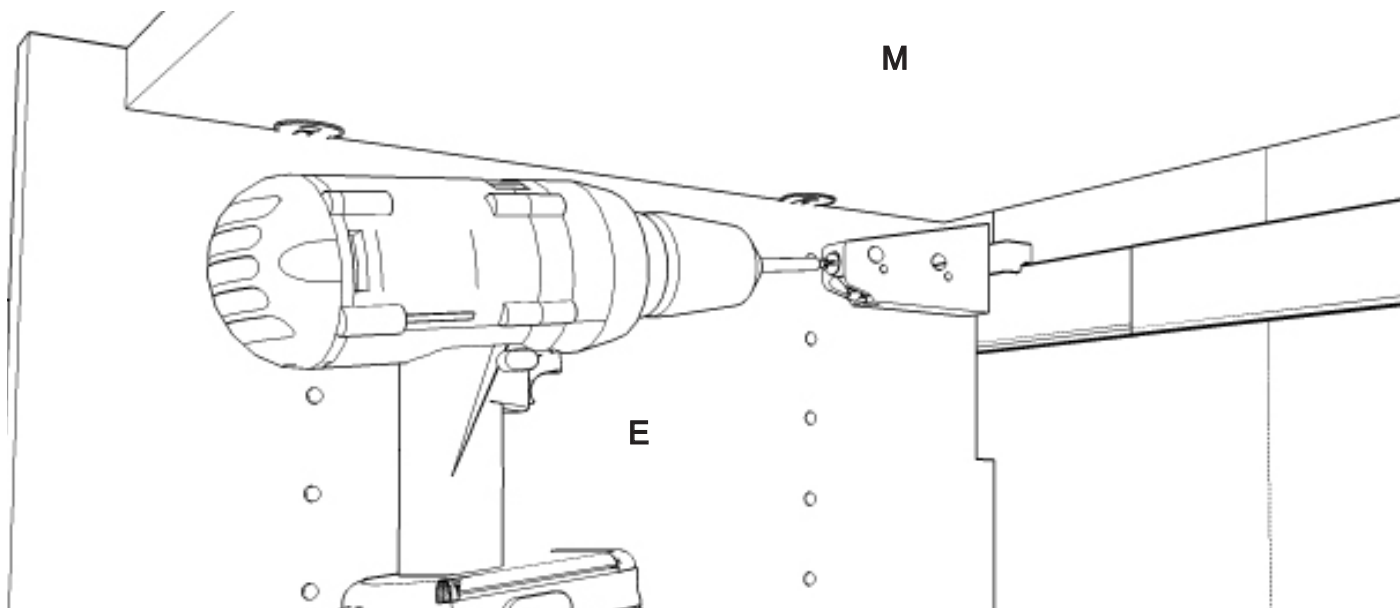


- 2 Hang Upper Base Tower at previously located position marker at backwall. (Make sure the hanging bracket sits properly on the rail. Position lower base unit below upper base section.)

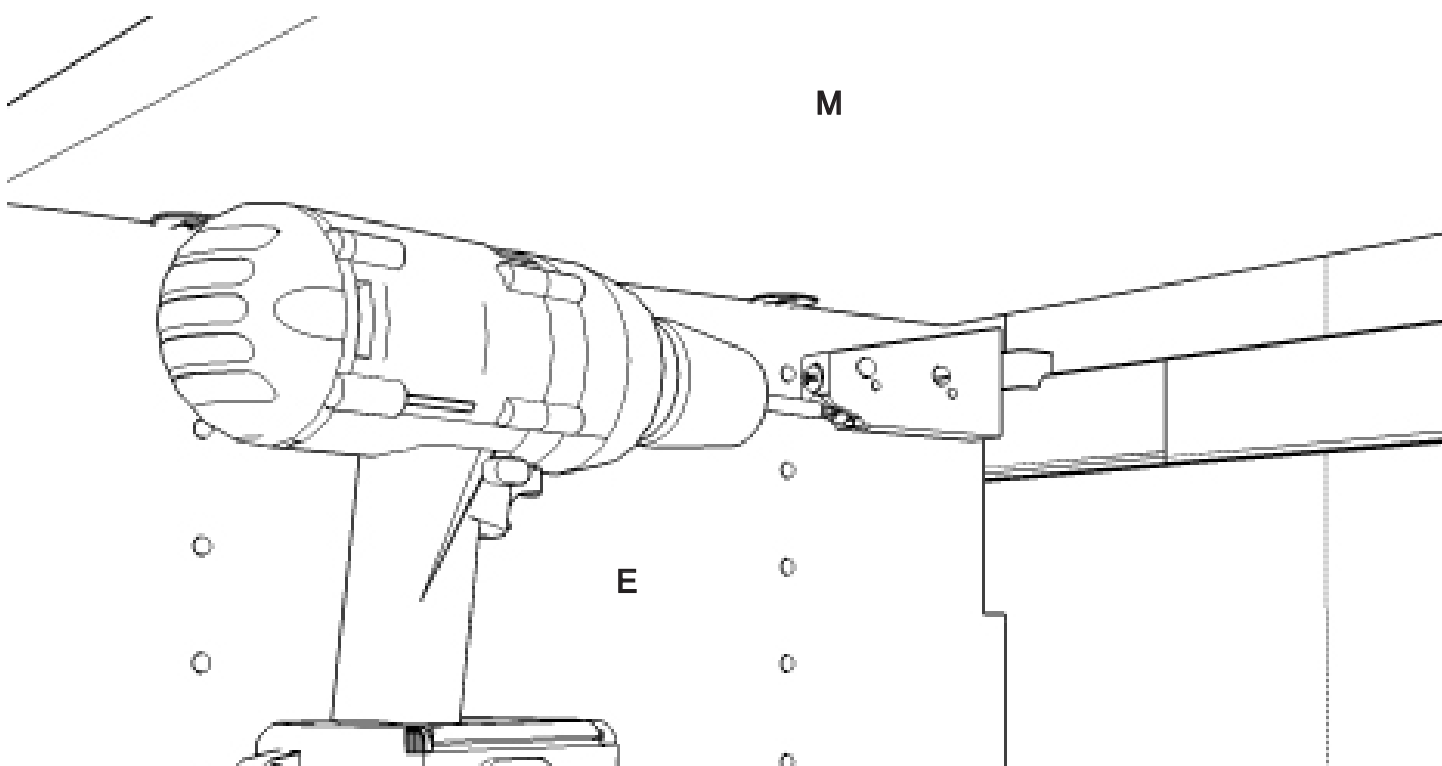




- 3** You may need to adjust the Upper Base Tower up by screwing in hanging bracket top screw clockwise allowing enough room to position base aligned below upper section.



- 4** Adjusting the Top Screw of the hanging bracket in a counter clockwise direction will lower the Upper Base Tower to sit atop the lower unit. Then using the Lower Adjustment screw snug to wall.



# Installation

## Measure & Level Wardrobe / Tubes Tighten Outer Panels

### Tools



3/32"  
DRILL  
BIT

### Hardware



LEVELER



3"



2 1/2"



SHELF  
SUPPORT

(3 pr.)

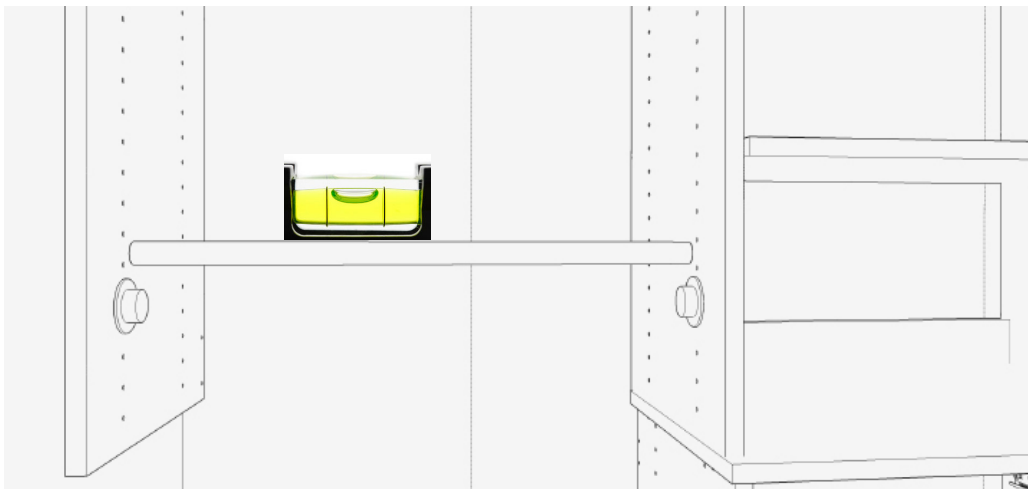


(3) 47 1/2"

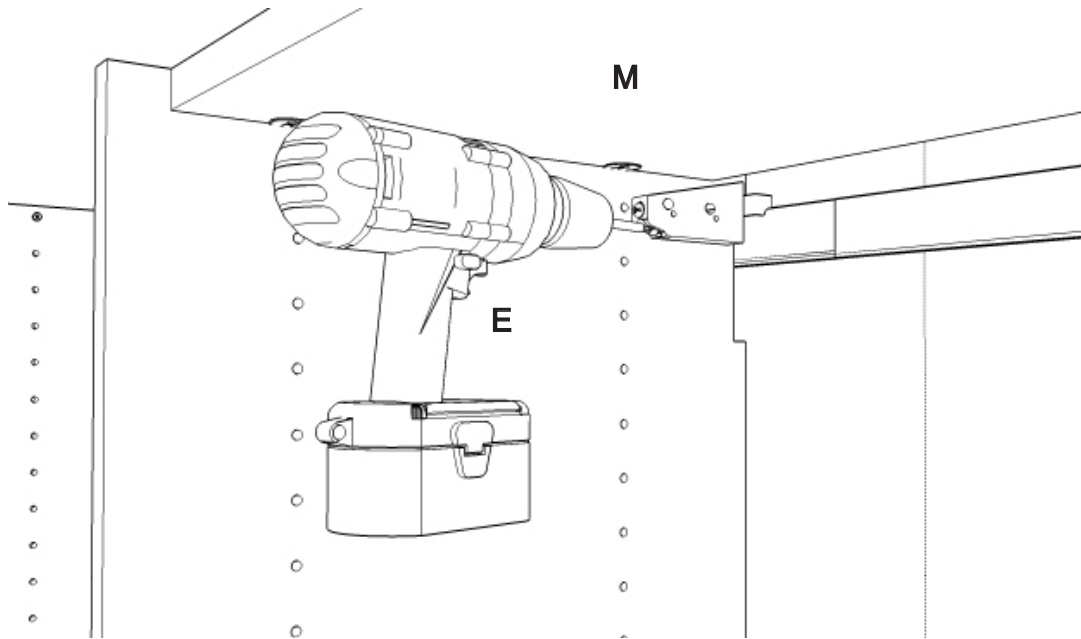
- 1 Measure the distance between outer walls to inside edge of Tower Section & Subtract 1 1/4" to determine the overall length of wardrobe tube.



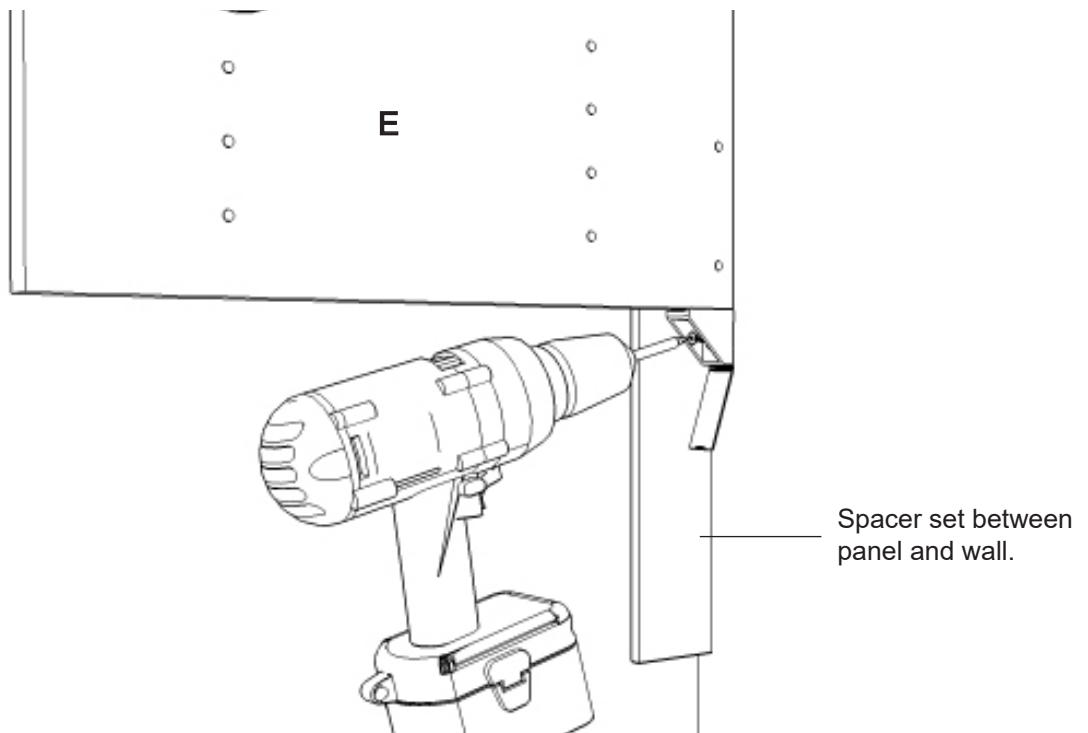
- 2 Place wardrobe supports according to upgrade choice. Push the supports into adjustable shelf holes. Cut wardrobe tube to length & position tubes in place. Using a level placed on the wardrobe tube, adjust the hanging bracket on the outer Right and Left sides to ensure everything is level.



- 3** Next snug hanging brackets to wall by screwing lower adjuster screw clockwise. (do not over tighten).



- 4** Then affix angle corner brackets using **# 8 x 2 1/2"** screws (make sure to use **1/4"** spacer at the bottom of panel before securing to the stud) as this will help prevent panel from moving out of position. (Snap affix angle corner bracket after secured to wall).



# Installation

## Lower Base Cleat / Adjustable Shelves / Inserting Drawers

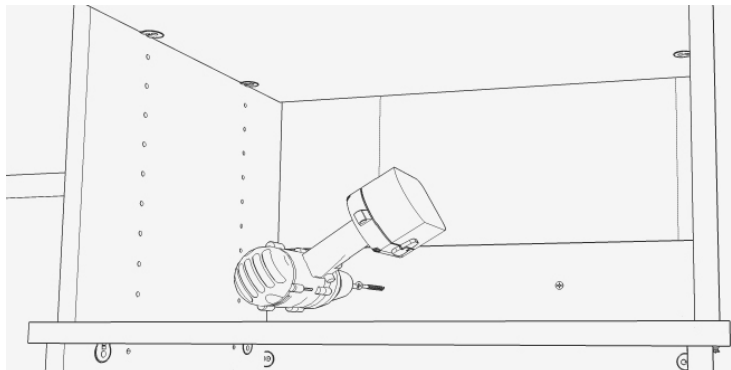
### Tools



### Hardware

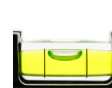


### Lower Base Cleat



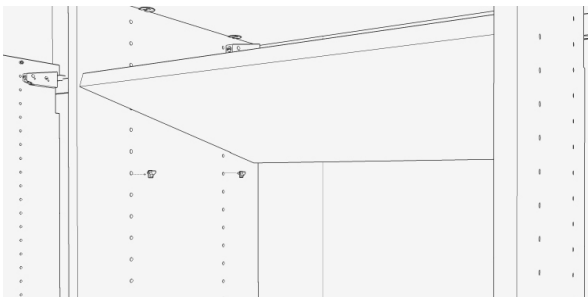
Using 3" screws, level & plumb lower base unit. Then attach to wall through the cleats. (Be sure to transfer location of studs from previously marked rail cover to ensure attachment to studs).

#### LEVEL PLUMB



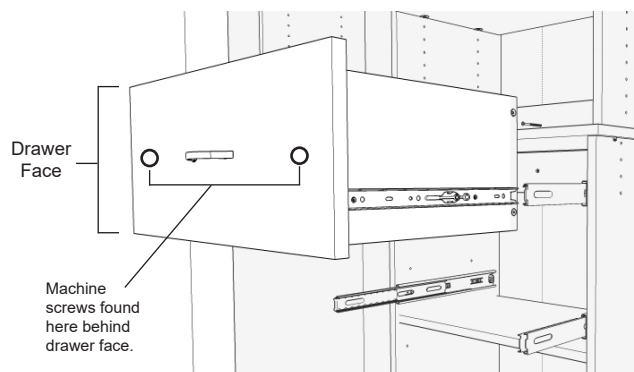
**NOTE** (If no stud is present then use a Toggler)

### Adjustable Shelves



Insert shelf pins and install adjustable shelves.

### Inserting Drawers



Make sure drawer slides are pulled forward for correct insertion. Slide in drawers into track.

\* You may need to adjust the drawer faces for proper alignment with one another. To do this, loosen machine screws (found behind the drawer face) that attach drawer face to the drawer box, adjust, then retighten the screws.