

# Master Trac Floor Mount System Parts and Installation



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**NOTE**: THIS INSTRUCTION BOOKLET CONTAINS **IMPORTANT** SAFETY INFORMATION.

PLEASE READ AND KEEP FOR FUTURE REFERENCE.

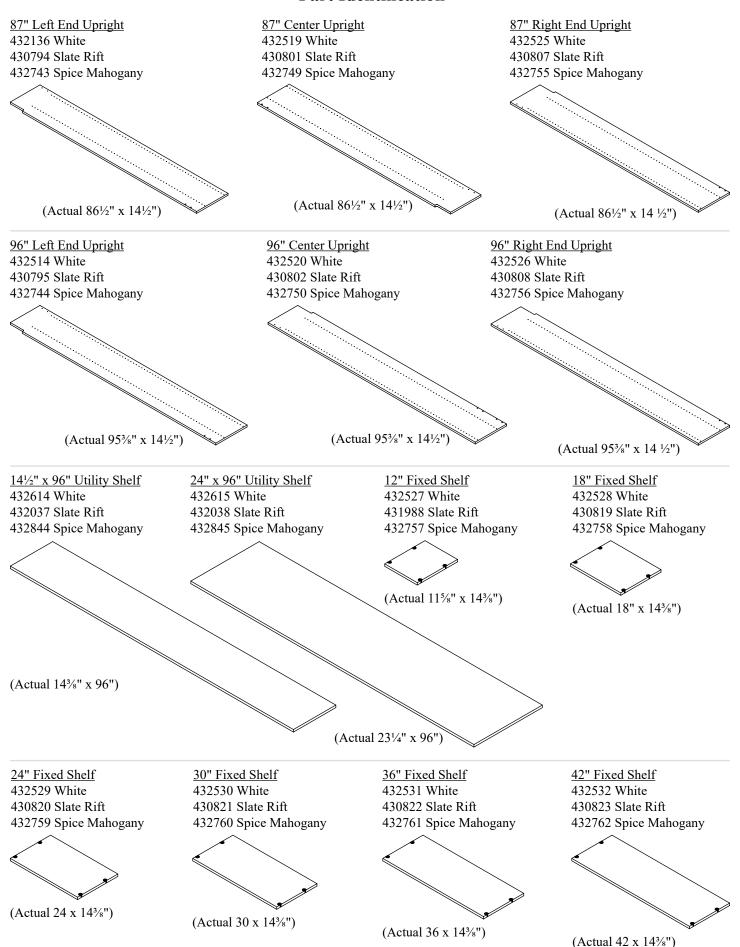


Lot #: 579554 03/21/22 Date Purchased:

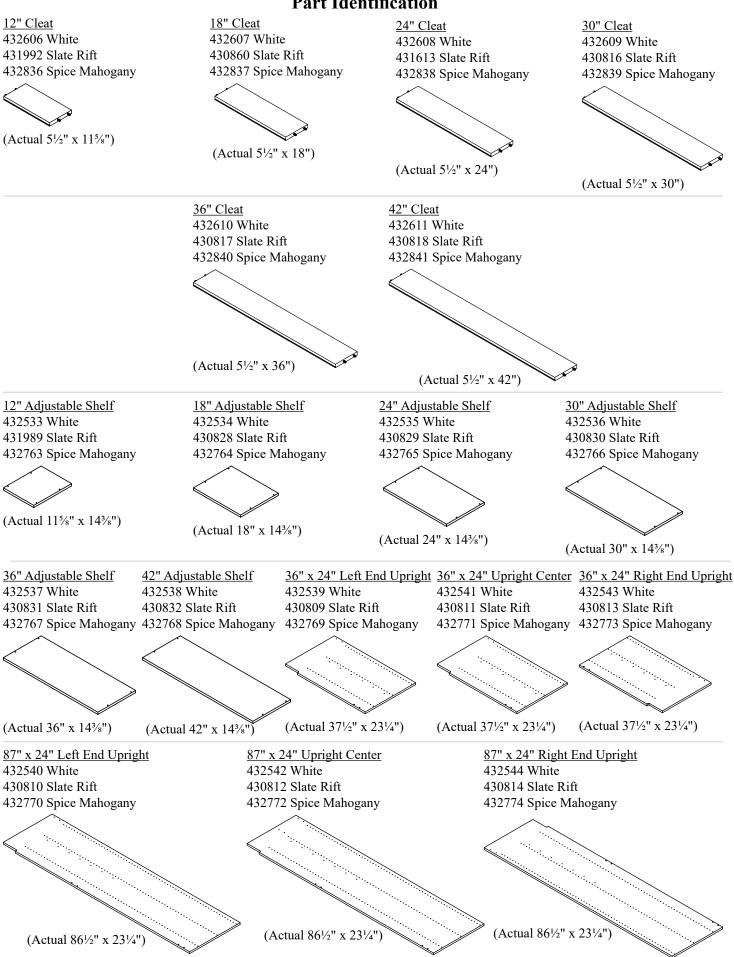
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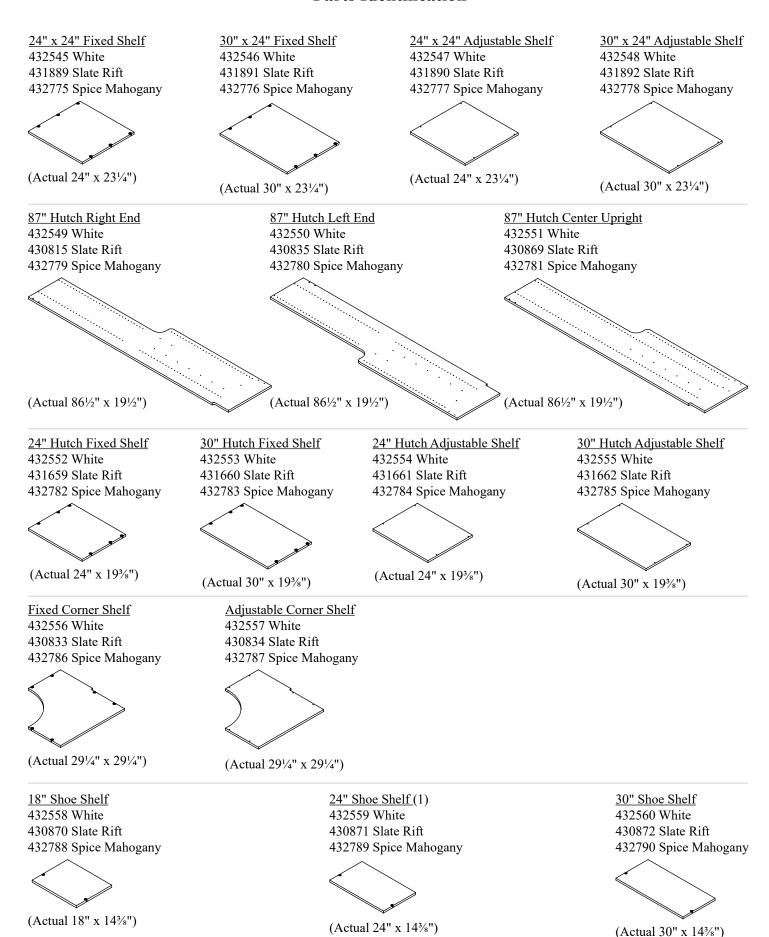
#### **Part Identification**



#### Part Identification



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#### Part Identification



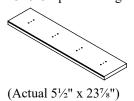
24" Shoe Fence 432927 Matt Nickel 432928 Polished Chrome



30" Shoe Fence Matt 432929 Matt Nickel 432930 Chrome



24" Coat Hook Board 432613 White 432035 Slate Rift 432843 Spice Mahogany



18" Coat Hook Board 432612 White 432034 Slate Rift 432842 Spice Mahogany



(Actual 5½" x 17%")

12" Toe Kick 432561 White 431990 Slate Rift 432791 Spice Mahogany



(Actual 115/8" x 61/4")

18" Toe Kick 432562 White 430836 Slate Rift 432792 Spice Mahogany



(Actual 18" x 61/4")

24" Toe Kick (1) 432563 White 430837 Slate Rift 432793 Spice Mahogany



(Actual 24" x 61/4")

30" Toe Kick 432564 White 430838 Slate Rift 432794 Spice Mahogany



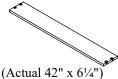
(Actual 30" x 61/4")

36" Toe Kick 432565 White 430839 Slate Rift 432795 Spice Mahogany



(Actual 36" x 61/4")

42" Toe Kick 432566 White 430840 Slate Rift 432796 Spice Mahogany



Short Corner Toe Kick 433571 White 433573 Slate Rift



Long Corner Toe Kick 433570 White 433572 Slate Rift 433574 Spice Mahogany



(Actual 28.5" x 6<sup>1</sup>/<sub>4</sub>")

18" Small Drawer Front 432567 White 430847 Slate Rift 432797 Spice Mahogany



24" Small Drawer Front 432568 White 430848 Slate Rift



(Actual 245/8" x 47/8")

30" Small Drawer Front 432569 White 430849 Slate Rift 432799 Spice Mahogany



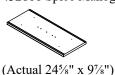
(Actual 30½" x 4½")

18" Large Drawer Front Slab 432570 White 430853 Slate Rift 432800 Spice Mahogany



(Actual 18½" x 9½")

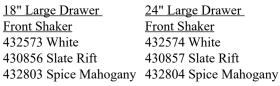
24" Large Drawer Front Slab (1) 432571 White 430854 Slate Rift 432801 Spice Mahogany



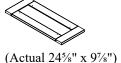
30" Large Drawer Front Slab(1) 432572 White 430855 Slate Rift



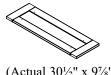
(Actual 30½" x 9½")





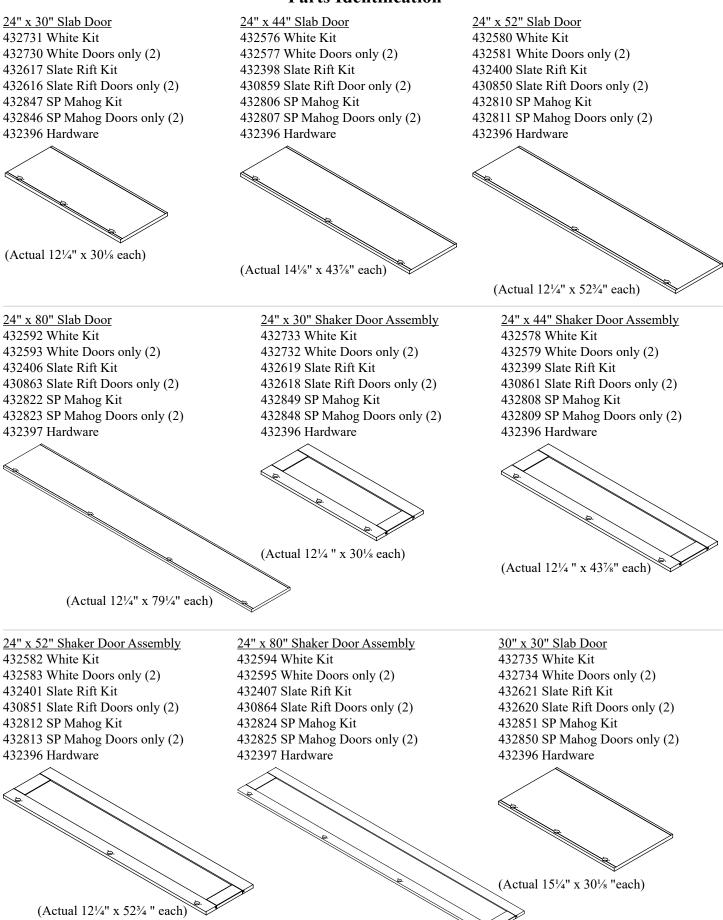


30" Large Drawer Front Shaker 432575 White 430858 Slate Rift 432805 Spice Mahogany



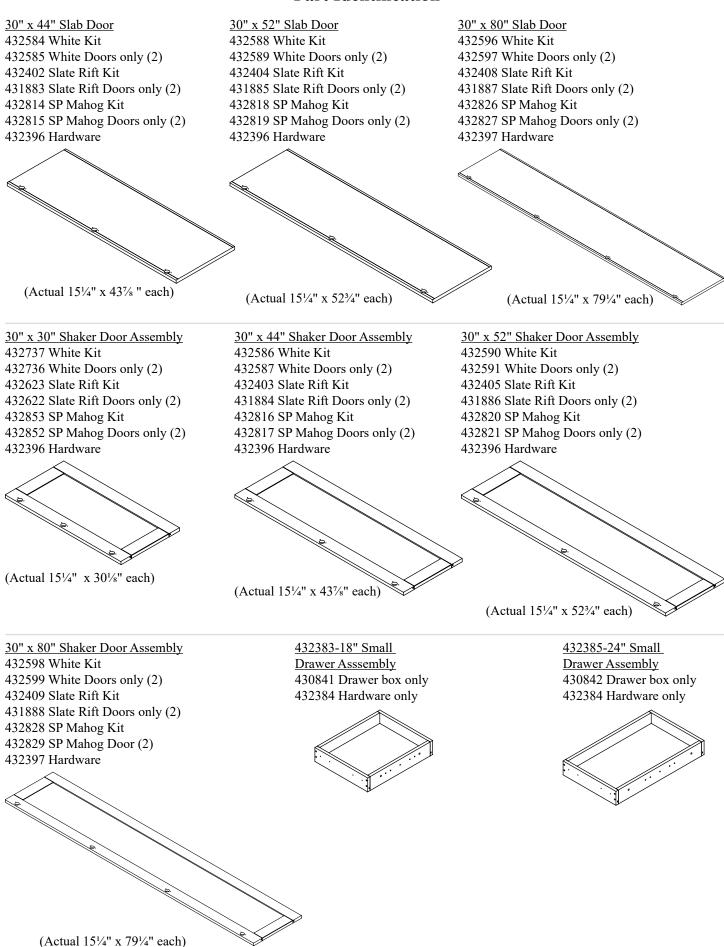
(Actual 30½" x 9½")

#### **Parts Identification**



(Actual 12<sup>1</sup>/<sub>4</sub>" x 79<sup>1</sup>/<sub>4</sub>" each)

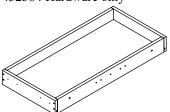
#### **Part Identification**



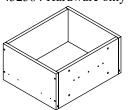
Page 8

#### **Parts Identification**

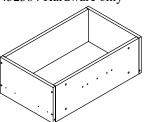
432386-30" Small
Drawer Assembly
430843 Drawer box only
432384 Hardware only



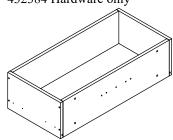
432387-18" Large
Drawer Assembly
430844 Drawer box only
432384 Hardware only



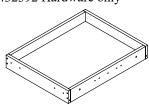
432389-24" Large Drawer Assembly 430845 Drawer box only 432384 Hardware only



432390-30" Large Drawer Assembly 430846 Drawer box only 432384 Hardware only



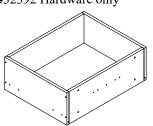
432391-24" Hutch Small Drawer Assembly 431655 Drawer box only 432392 Hardware only



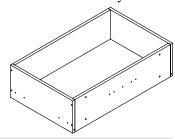
432393-30" Hutch Small Drawer Assembly 431656 Drawer box only 432392 Hardware only



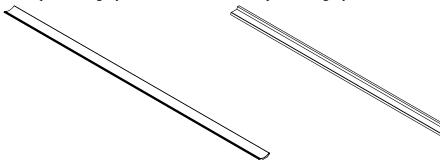
432394-24" Hutch Large Drawer Assembly 431657 Drawer box only 432392 Hardware only



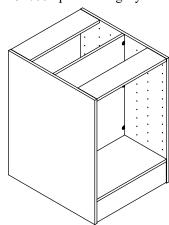
432395-30" Hutch Large Drawer Assembly 431658 Drawer box only 432392 Hardware only



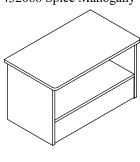
Crown Molding (classic) 432601 White 430874 Slate Rift 432831 Spice Mahogany Crown Molding (shaker) 432600 White 430873 Slate Rift 432830 Spice Mahogany



Stand Alone Island 430866 White 430865 Slate Rift 432066 Spice Mahogany

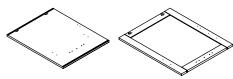


Bench 430868 White 430867 Slate Rift 432068 Spice Mahogany



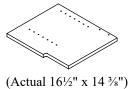
Hamper Kits

432604 White 24" Slab Door 432602 White 24" Shaker Door 432605 White 30" Slab Door 432603 White 30" Shaker Door 431874 Slate Rift 24" Slab Door 430875 Slate Rift 24" Shaker Door 431875 Slate Rift 30" Slab Door 430876 Slate Rift 30" Shaker Door 432834 Spice Mahogany 24"Slab Door 432832 Spice Mahogany 24" Shaker Door 432835 Spice Mahogany 30" Slab Door 432833 Spice Mahogany 30" Shaker Door

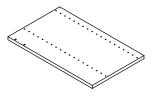


#### **Part Identification**

Lower Upright 590912 White 590932 Slate Rift 590918 Spice Mahogany



Upper Upright 590913 White 590933 Slate Rift 590919 Spice Mahogany



(Actual 161/2" x 14 3/8")

55" Bench Seat 590976 White 590989 Slate Rift 590984 Spice Mahogany

(Actual 553/8" x 14 3/8")

48" Bench Seat 594943 White 590947 Slate Rift 590945 Spice Mahogany



(Actual 48<sup>3</sup>/<sub>4</sub>" x 14 <sup>3</sup>/<sub>8</sub>")

36" Bench Seat 590911 White 590931 Slate Rift 590917 Spice Mahogany



(Actual 365/8" x 14 3/8")

#### **Hardware Identification**

Shelf Cam

433145 White (2500)

433148 White (250)

433151 White (25)

433146\_Bronze (2500)

433149 Bronze (250)

433147 Bronze (230

433152 Bronze (25) 433147 Brown (2500)

433147\_DIOWII (2300

433150 Brown (250)

433153 Brown (25)



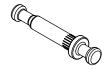
Push-In Dowel 433154 (5000) 433155 (250) 433156 (25)



<u>Screw-In Dowel</u> 433157 Steel (4500) 433158 Steel (250) 433159 Steel (25)



Double Dowel 433163 Steel (3000) 433164 Steel (250) 433165 Steel (25)



Bracket Only 433200 White (250) 433201 Brown (250) 433202 Black (250)

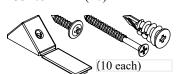


Bracket Kit

433203 White (10)

433204 Brown (10)

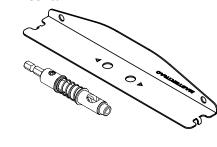
433205 Black (10)



Toggle Anchor 431220



Extension Rail Template Kit 433169



Corner Shelf

**H-Joint Channel** 

433171 White (100)

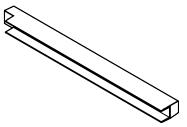
433172 White (1)

433173 Bronze (100)

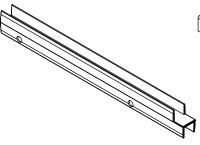
433174 Bronze (1)

433175 Brown (100)

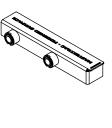
433176 Brown (1)



Adjustable Shelf Template 433926 White



Cleat Dowel Boring Jig 433713



Cam Jig Install Kit 433170 Zinc

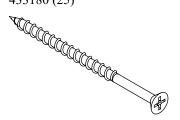


Rolled Edge Banding 429614 White 432854 Slate Rift



2-3/4" Flat Head Screw 433179 (250)

433180 (25)



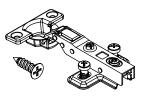
5/16" Euro Screw 433182 (250) 433183 (25)



5/8" Flat Head Screw 433378 (250) 433377 (25)

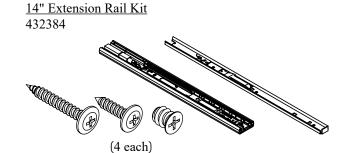


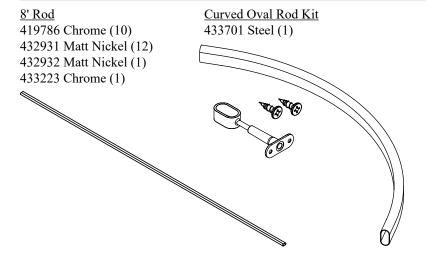
Hinge Kit 432396 (6 hinge pack) 432397 (8 hinge pack)



#### **Hardware Identification**







Rod Cup 432933 Matt Nickel (200) 432934 Matt Nickel (10) 433224 Chrome (200) 433225 Chrome (10)



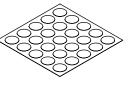
Contemporary Pull
433189 Brushed Nickel
433190 Polished Chrome
433191 Matt Gold
433192 Matt Black
433193 Matt Chrome



Pull 433194 Polished Chrome 433195 Matt Black 433196 Brushed Brass 433197 Stainless Steel

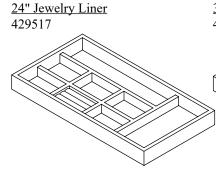
Knob 433184 Matt Nickel 433185 Slate 433186 Polished Chrome 433187 Matt Gold 433188 Matt Aluminum Applique 5 Pack 432856 White 432857 Slate Rift 432858 Spice Mahogany

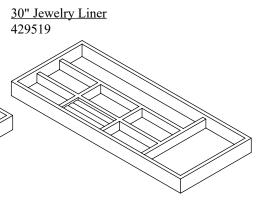




Wood Dowel 433700 (250) 433699 (25)







#### **Hardware Identification**

Coat Hook 432906 Matt Aluminum 432907 Polished Chrome



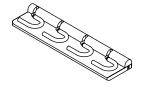
Double Hook 432909 Matt Aluminum 432908 Polished Chrome



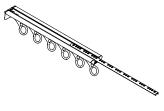
Waterfall Hook 432912 Polished Chrome 432913 Matt Aluminum



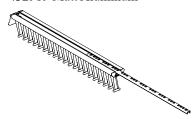
Broom Holder 432910 White 432911 Grey



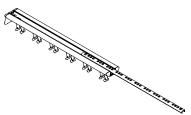
Sliding Scarf Rack 432923 Polished Chrome 432924 Matt Aluminum



Sliding Tie Rack 432917 White 432918 Polished Chrome 432919 Matt Aluminum



Sliding Belt Rack 432920 White 432921 Polished Chrome 432922 Matt Aluminum



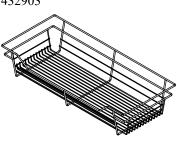
6" x 18" Basket 432897



6" x 24" Basket 432900



6" x 30" Basket 432903



11" x 18" Basket



11" x 24" Basket



11" x 30" Basket



17" x 18" Basket



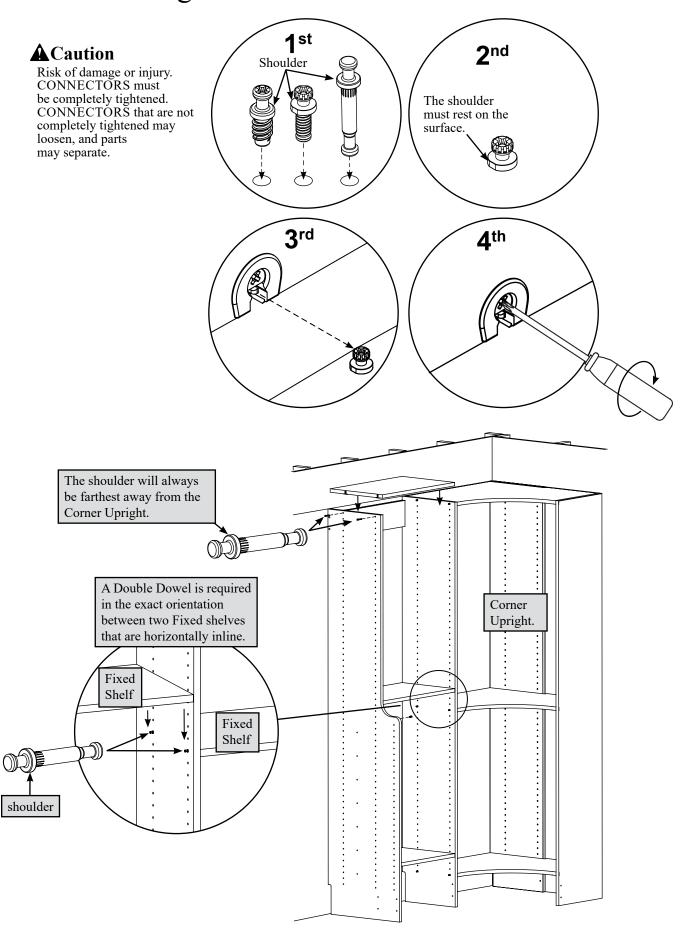
17" x 24" Basket

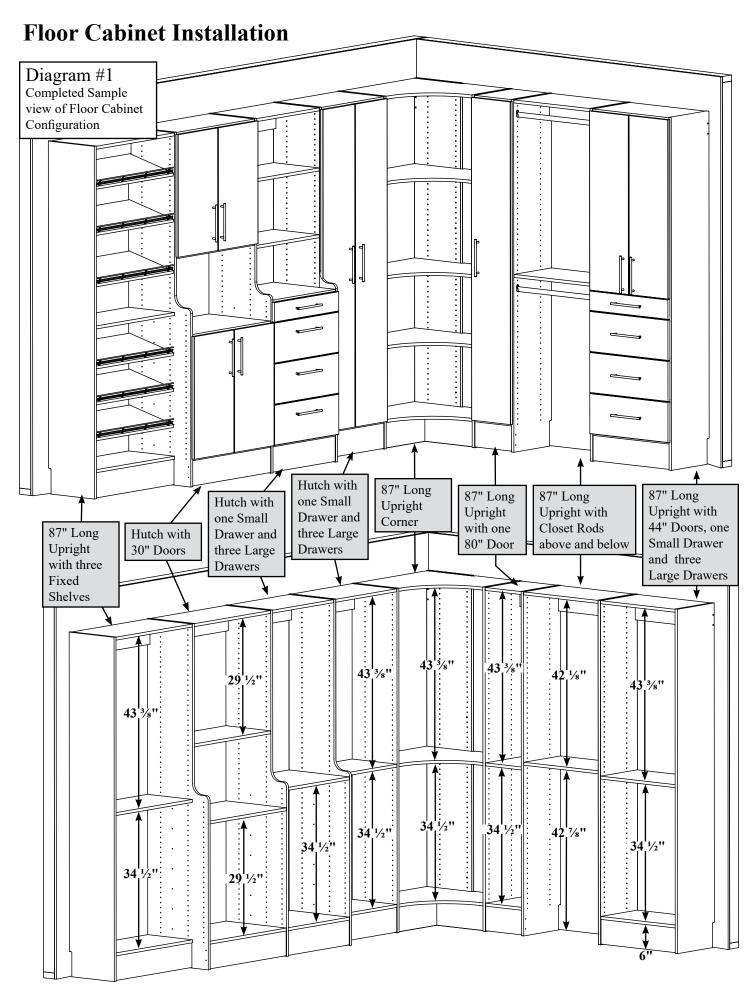


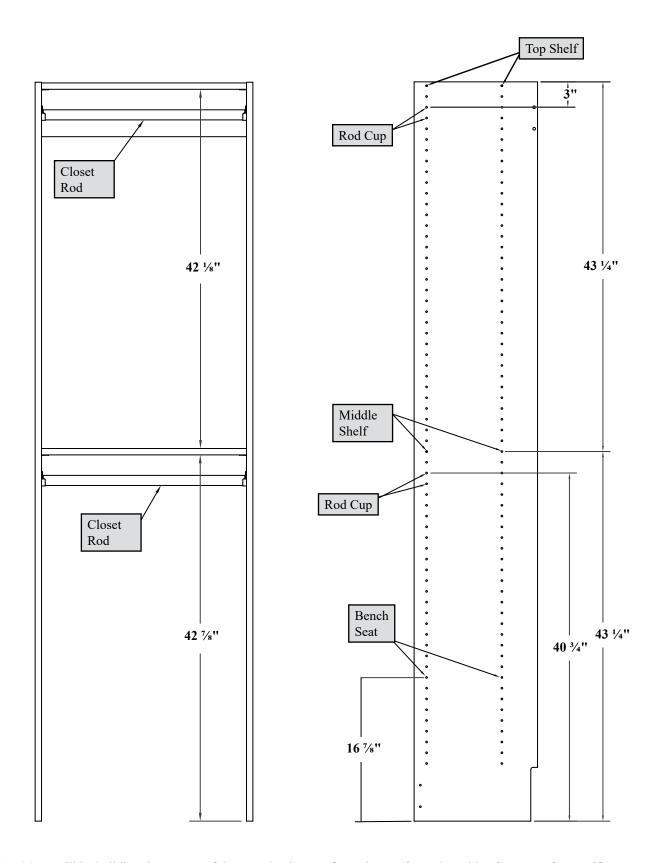
17" x 30" Basket



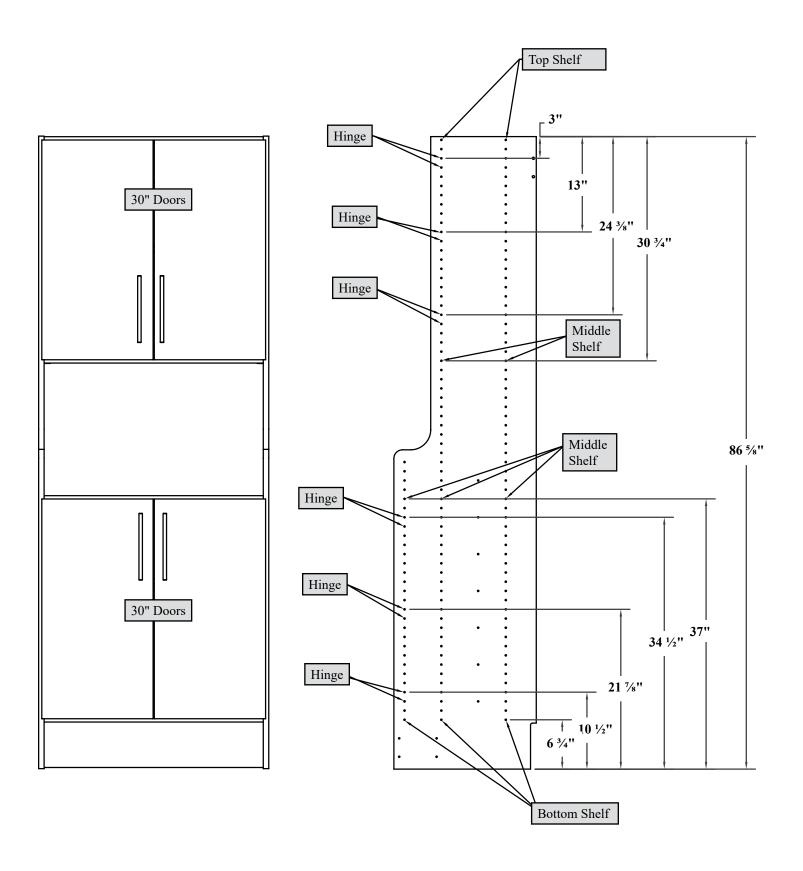
# Hardware Usage Guide

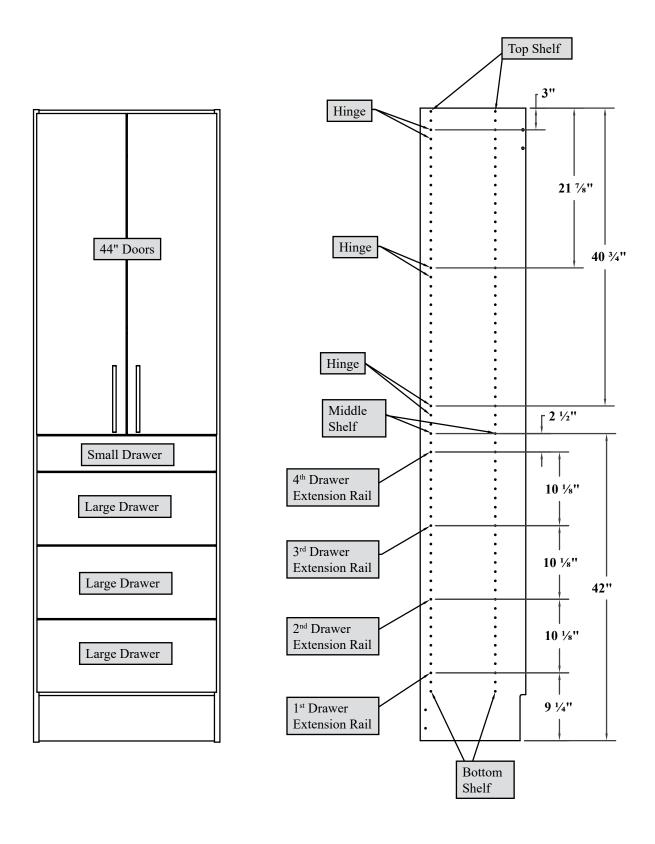


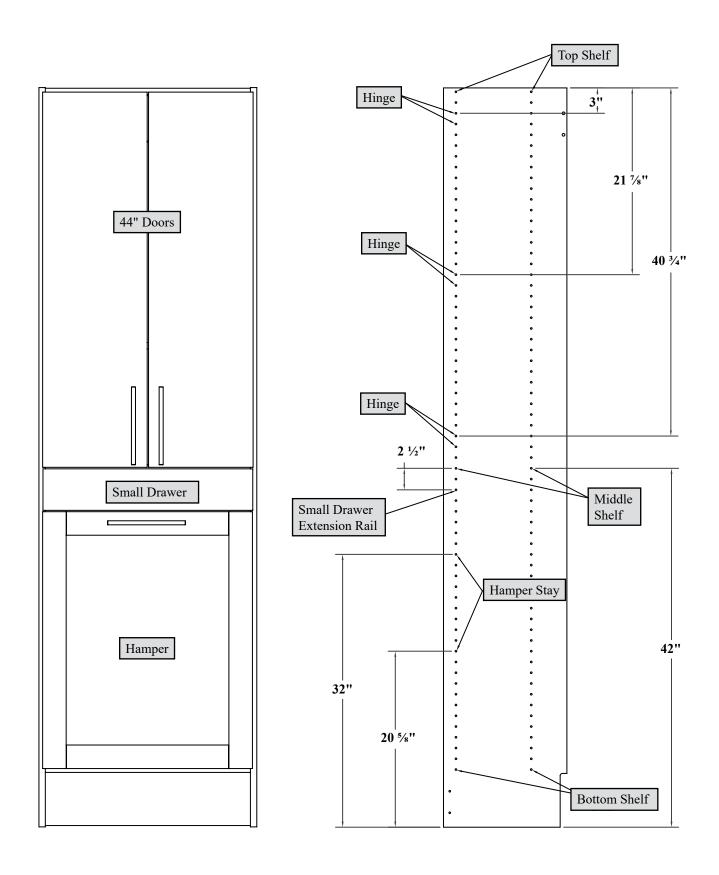


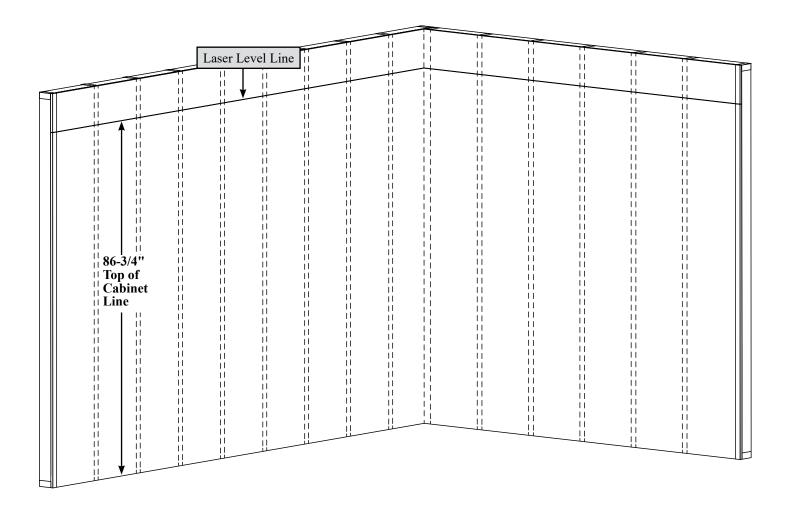


In pages 15-34 we will be building the carcass of the Sample view configuration. Refer to the Table of contents for specific applications necessary to complete your installation of Hardware, Doors, Drawers, Closet Rods, Adjustable Shelves modifying Fixed Shelves, Toe Kicks and Cleats.



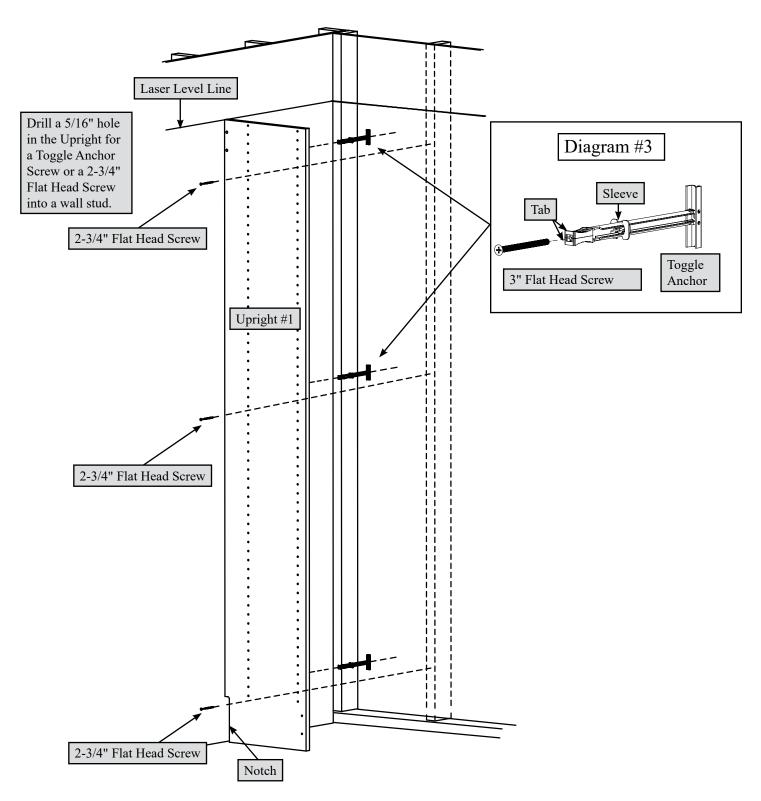






With a level or laser, create a line 86-3/4" off the floor onto your wall to indicate the top edge of the cabinets

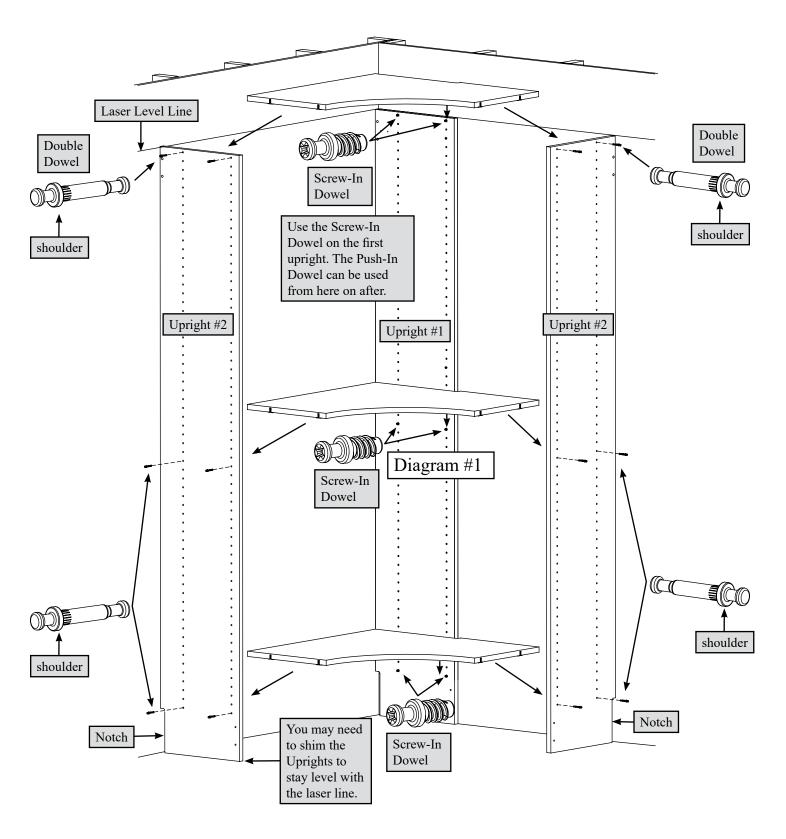
NOTE: As you build your Floor Cabinets, you may need to shim underneath the Uprights to stay level with the line keeping the Uprights plumb.



Fasten Upright #1 to the wall with three 2-3/4" Flat Head Screws into wall studs. Use three Toggle Anchors if a wall stud is not available.

#### Diagram #3

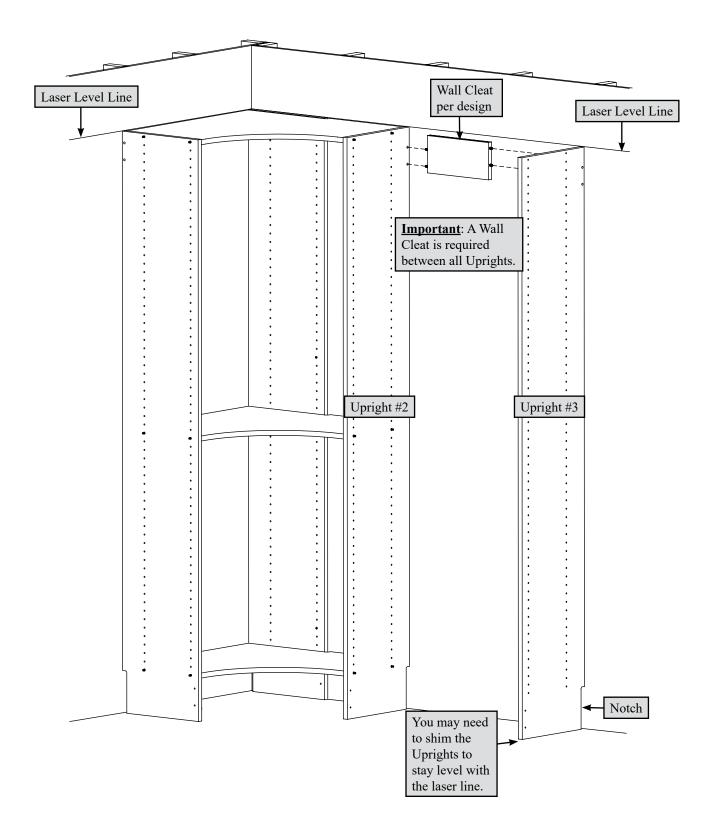
The Toggle Anchor requires 1/2" hole in the drywall. Push the Toggle Anchor into the hole, slide the Sleeve to the drywall and break off the Toggle Anchor.



Turn four Screw-in Dowels into the top holes and bottom holes of the corner Upright. Turn additional Screw-In Dowels into the holes per Design in Diagram #1 for placement of the Fixed Shelf.

Insert twelve Double Dowels completely into the holes in the Uprights #1 and #2.

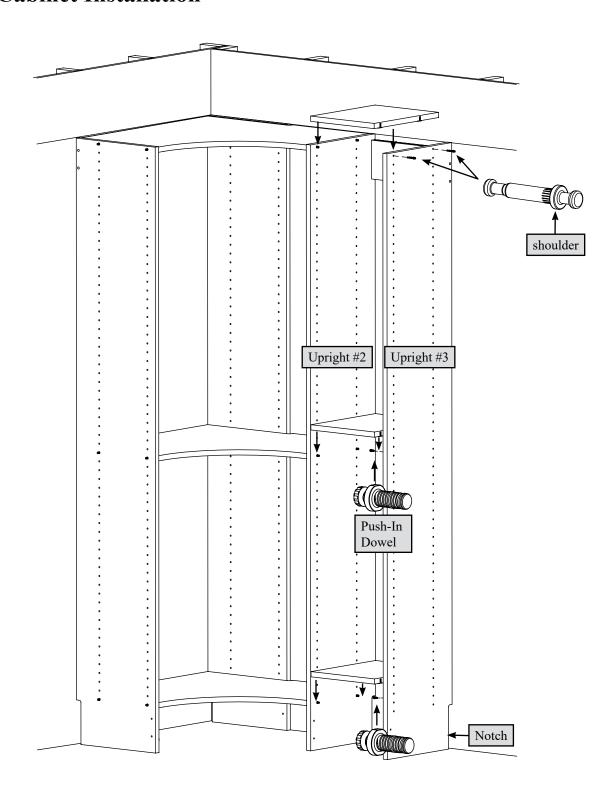
Fasten the Fixed Shelves to the Uprights. Tighten twelve Connectors.



Wall Cleats come with pre-glue dowels in them. Fasten a Wall Cleat to Uprights #2 and #3 by pushing the wood dowels in the Wall Cleat into the Uprights.

Important: A Wall Cleat is required between all Uprights.

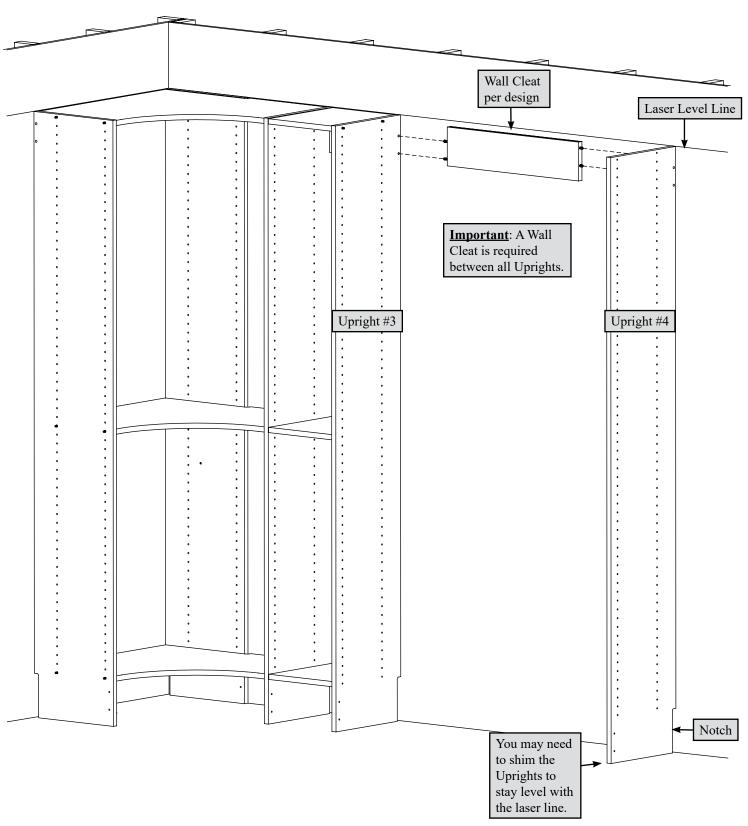
Note: Wall Cleats will be anchored to the wall after all Uprights and Fixed Shelves are hung on page 33.



Insert two Double Dowels completely into the holes in Upright #3.

Insert four Push-In Dowels completely into the holes in the Upright #3.

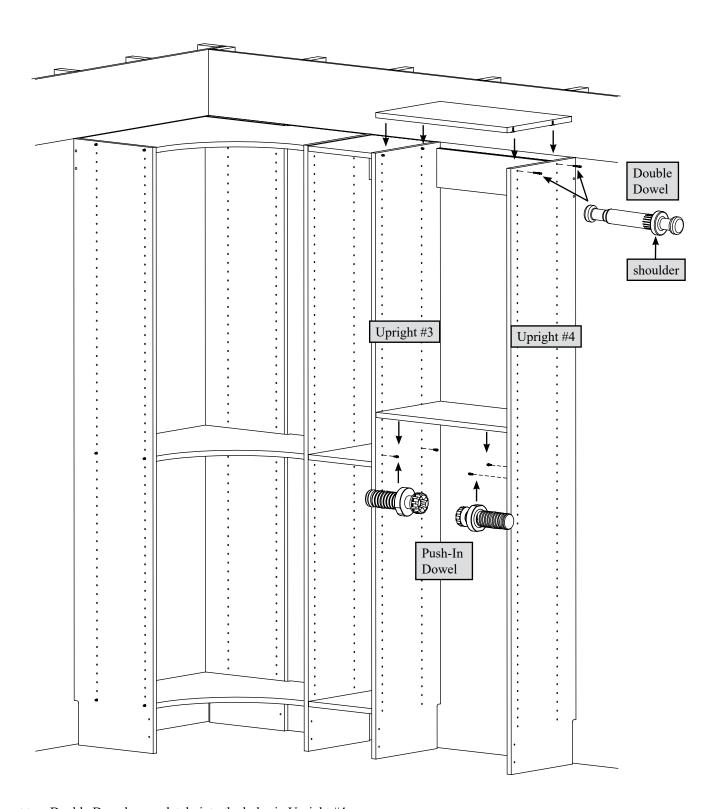
Fasten three Fixed Shelves to Upright #2 and #3. Tighten twelve Connectors.



Fasten the Wall Cleat to Uprights #3 and #4 by pushing the wood dowels in the Wall Cleat into the Uprights.

**Important**: A Wall Cleat is required between all Uprights.

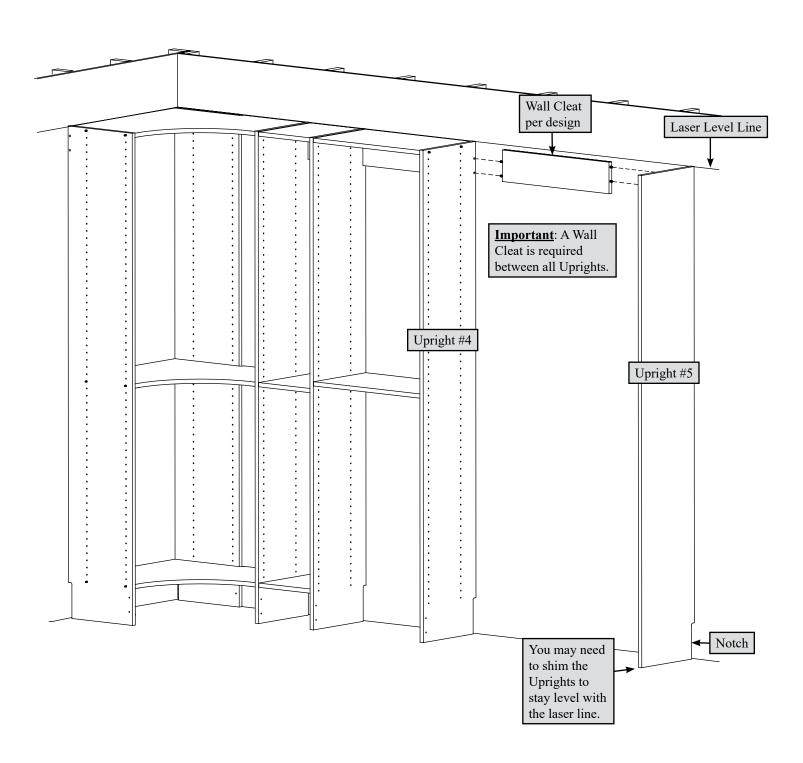
Note: Wall Cleats will be anchored to the wall after all Uprights and Fixed Shelves are hung on page 33.



Insert two Double Dowels completely into the holes in Upright #4.

Insert four Push-In Dowels completely into the holes in Uprights #3 and #4.

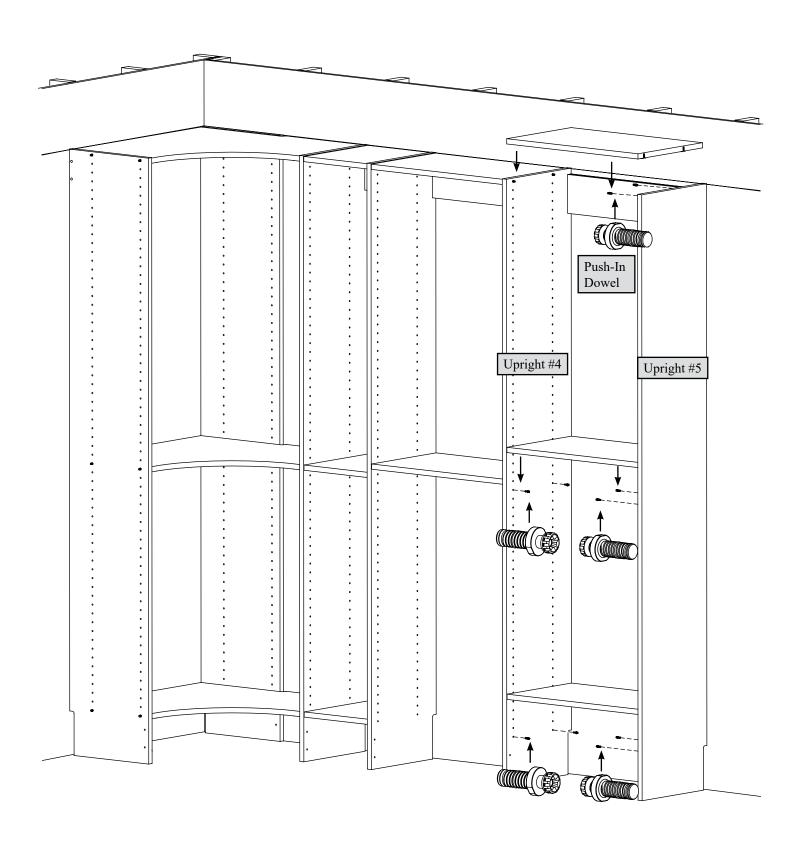
Fasten two Fixed Shelves to Uprights #3 and #4. Tighten eight Connectors.



Fasten the Wall Cleat to the Uprights by pushing the wood dowels in the Wall Cleat into Uprights #4 and #5.

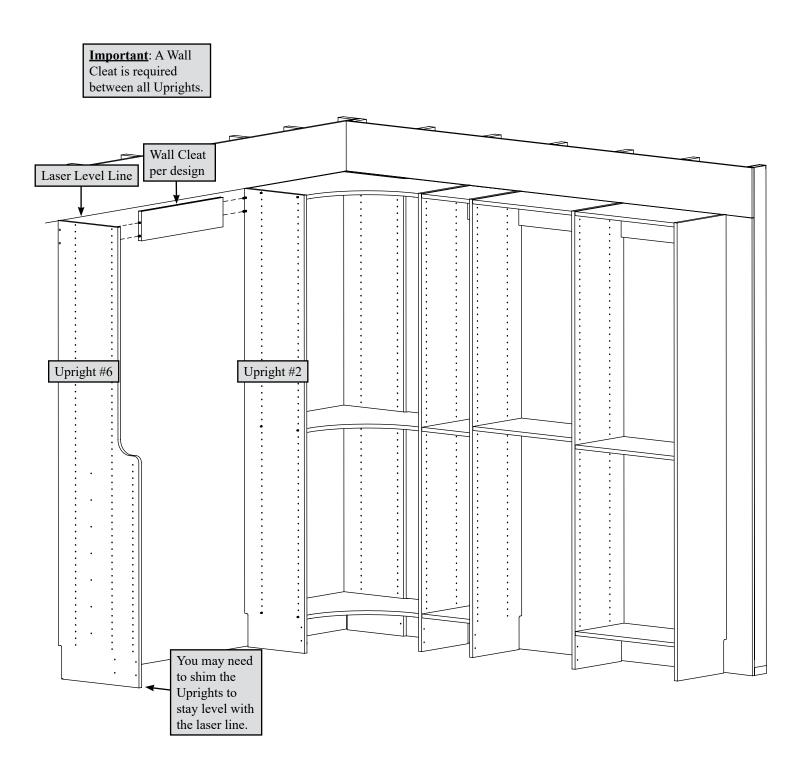
Important: A Wall Cleat is required between all Uprights.

Note: Wall Cleats will be anchored to the wall after all Uprights and Fixed Shelves are hung on page 33.



Insert ten Push-In Dowels completely into the holes in Uprights #4 and #5.

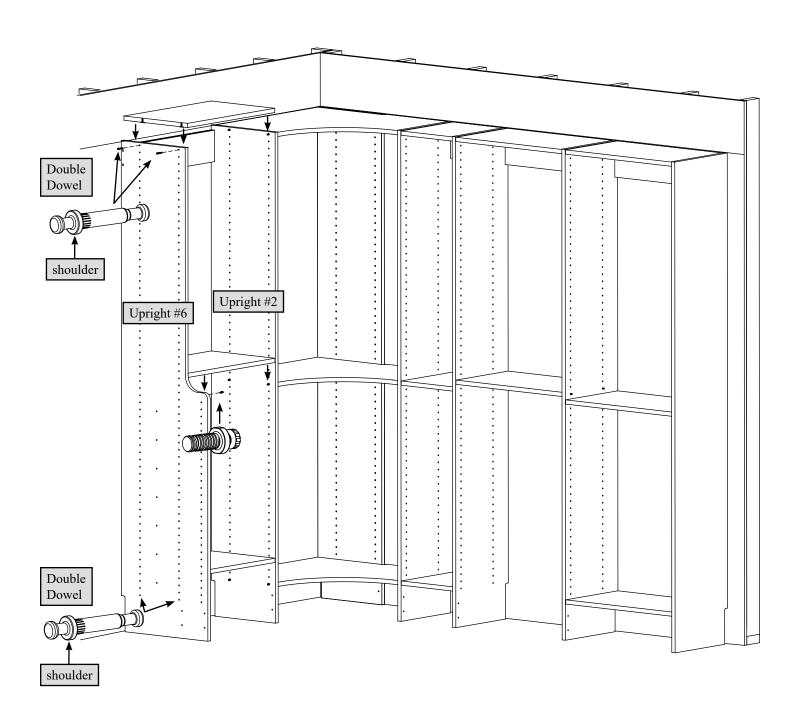
Fasten three Fixed Shelves to Uprights #4 and #5. Tighten twelve Connectors.



Fasten the Wall Cleat to the Uprights by pushing the wood dowels in the Wall Cleat into Uprights #2 and #6.

Important: A Wall Cleat is required between all Uprights.

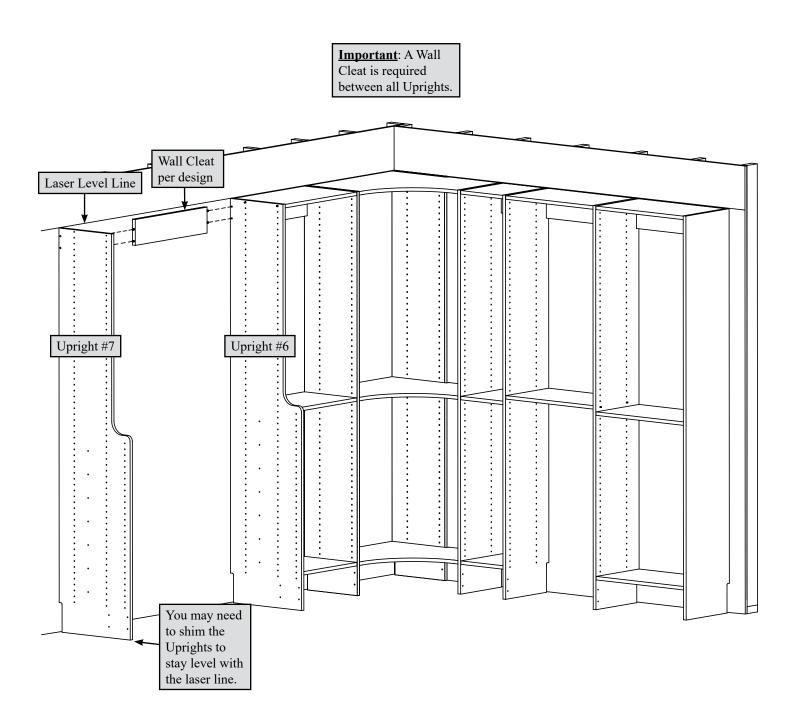
Note: Wall Cleats will be anchored to the wall after all Uprights and Fixed Shelves are hung on page 33.



Insert four Double Dowels completely into the holes in Upright #6.

Insert two Push-In Dowels completely into the holes in Upright #6.

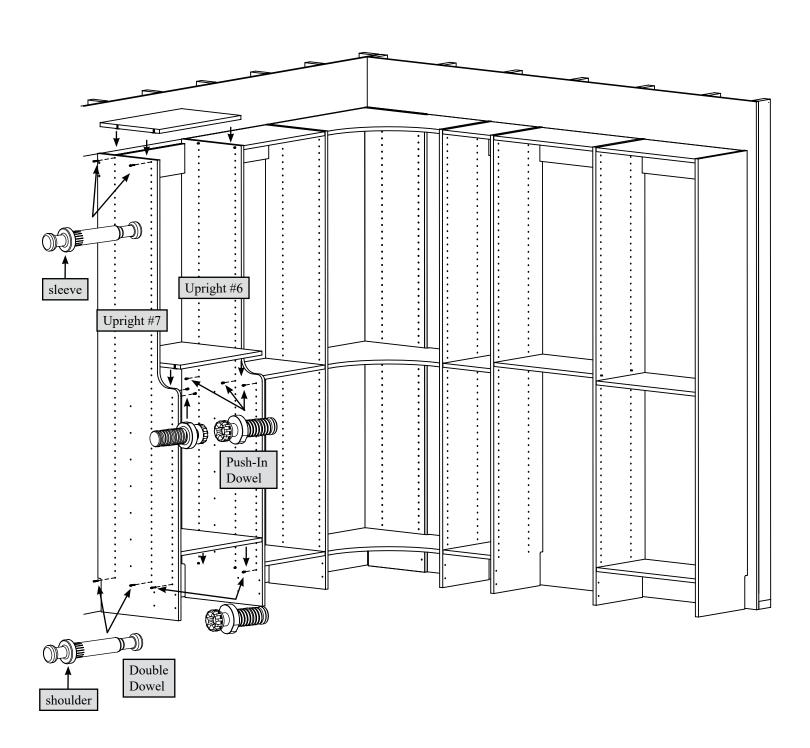
Fasten three Fixed Shelves to Uprights #2 and #6. Tighten twelve Connectors.



Fasten the Wall Cleat to the Uprights by pushing the wood dowels in the Wall Cleat into Uprights #6 and #7.

Important: A Wall Cleat is required between all Uprights.

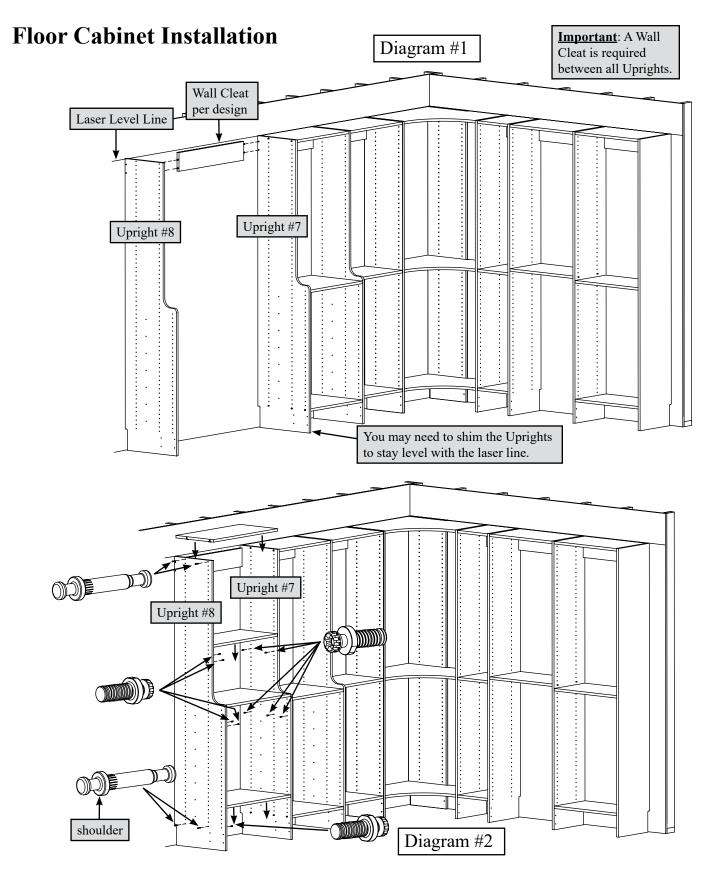
Note: Wall Cleats will be anchored to the wall after all Uprights and Fixed Shelves are hung on page 33.



Insert four Double Dowels completely into the holes in the Upright #7.

Insert eight Push-In Dowels completely into the holes in Uprights #6 and #7.

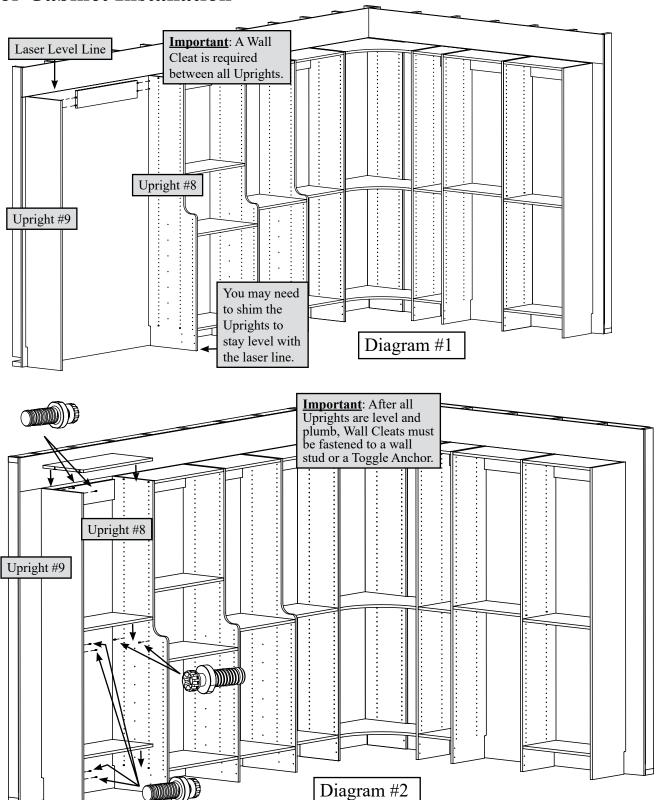
Fasten three Fixed Shelves to Uprights #6 and #7. Tighten sixteen Connectors.



Fasten the Wall Cleat to the Uprights by pushing the wood dowels in the Wall Cleat into Uprights #7 and #8 as shown in Diagam #1. Important: A Wall Cleat is required between all Uprights.

Note: Wall Cleats will be anchored to the wall after all Uprights and Fixed Shelves are hung on page 33.

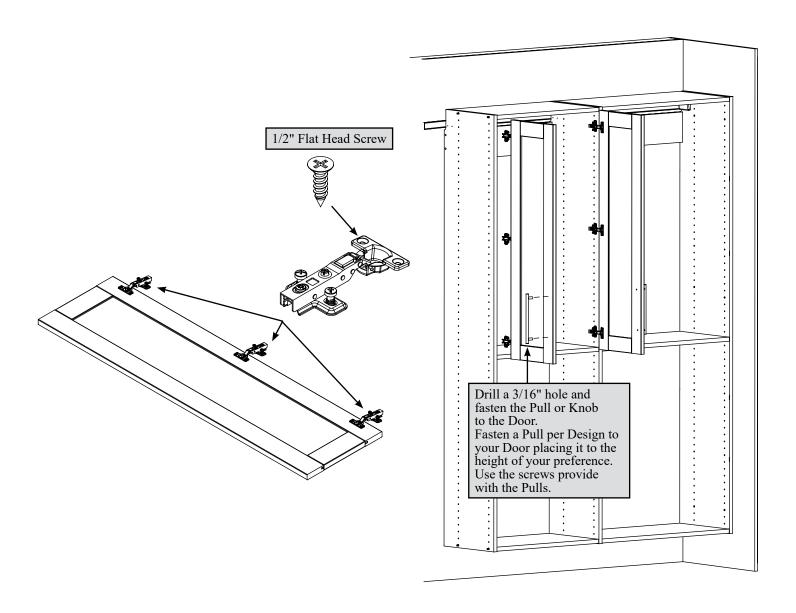
Insert four Double Dowels completely into the holes in Upright #8 as shown in Diagam #2. Insert eleven Push-In Dowels completely into the holes in Uprights #7 and #8. Fasten three Fixed Shelves to Uprights #7 and #8. Tighten twenty Connectors.



Fasten the Wall Cleat to the Uprights by pushing the wood dowels in the Wall Cleat into Uprights #8 and #9 as shown in Diagram #1. Insert eight Push-In Dowels completely into the holes in Uprights #8 and #9 as shown in Diagram #2. Fasten three Fixed Shelves to Uprights #8 and #9. Tighten twelve Connectors.

<u>IMPORTANT</u>: After all Uprights are level and plumb, Wall Cleats must be fastened to a wall stud or a Toggle Anchor <u>NOTE</u>: To allow for Rod Cups and Rods, Push-in Dowels must be in the fourth hole up from the bottom. To add Rods, Doors, and Drawers, refer to the applicable pages listed in the Table of Contents.

## **Door Installation**



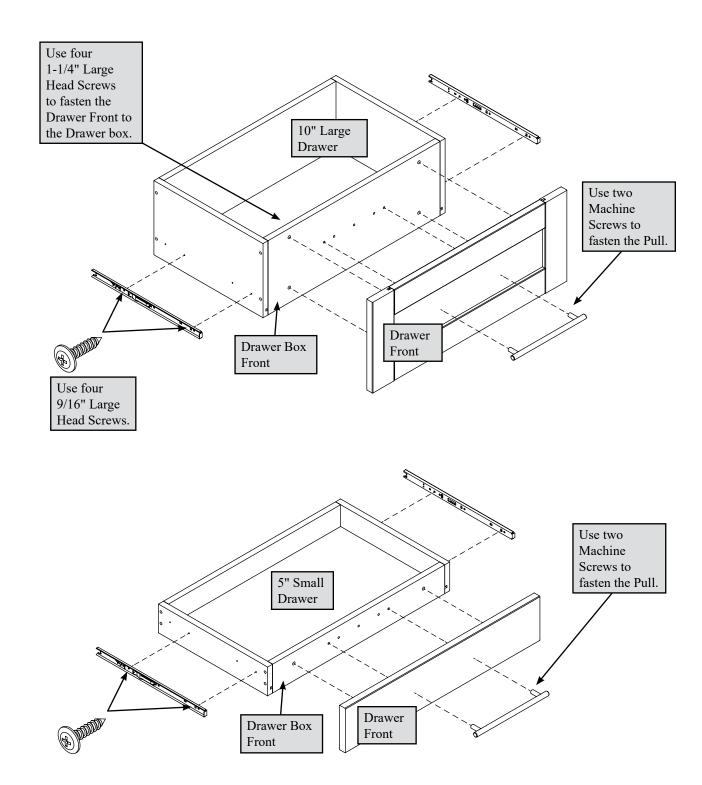
Fasten the Hinges to the Door. Use the Black 1/2" Flat Head Screws.

Fasten the Doors to the Uprights. Use the screws in the hinges.

Drill a 3/16" hole and fasten the Pull or Knob to the Door. Fasten a Pull per Design to your Door placing them to the height of your preference.

Use the screws provided with the Knob or Pull.

#### **Drawer Installation**



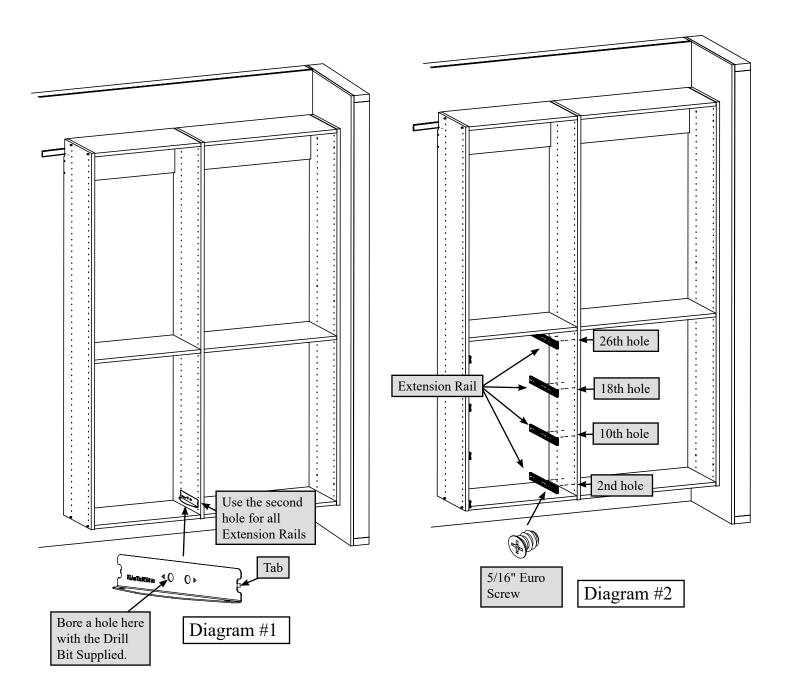
Fasten the Extension Slides to your Drawer box Sides using the 9/16" Large Head screw as shown.

NOTE: Drawer Fronts are not bored for hole placement of Pulls and Knobs. Place the Drawer front face down onto a spoil board and drill 3/16" holes in your Drawer front specific to the Pull or Knob boring.

Fasten the Drawer Front to the Drawer Front Box using the 1-1/4" Large Head Screw supplied with the drawer slide Do not tighten the Screws at this time. Drawer fronts will be adjusted after you insert them into your cabinet.

Fasten the Pull to the Drawer Front and Drawer box front using the Machine Screws supplied with the Pull.

### **Drawer Installation**



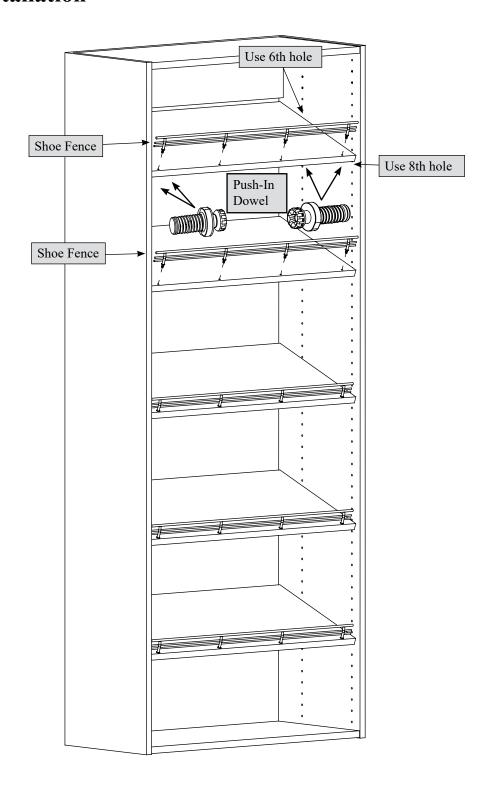
The rear hole for the 350mm Extension Rail requires boring. To do this, insert the tabs on the Rail Template Kit into the proper holes of the Upright. Use the Drill Bit supplied to drill the rear hole in the Template as shown in Diagram #1.

NOTE: The Lower Drawer Extension Rails will always use the 2nd hole up from the bottom. For 10" Large Drawers, use every 8th hole up as shown in Diagram #2. For 5" Small Drawers, use every 4th hole up. For every 10" Drawer, two 5" Drawers can be substituted.

Fasten the Extension Rails to the Upright. Use the 5/16" Flat Head Screws.

<u>NOTE</u>: The template is not needed if you are installing 450mm Extension Rails in your Closet Cabinets. Use the holes provided in the Uprights to fasten the 450mm Extension Rails to your Cabinet.

### **Shoe Shelf Installation**



When locating a Shoe shelf in a Floor Cabinet, insert two Push-In Dowels into the 6th Upright holes below the top Fixed Shelf along the back edge.

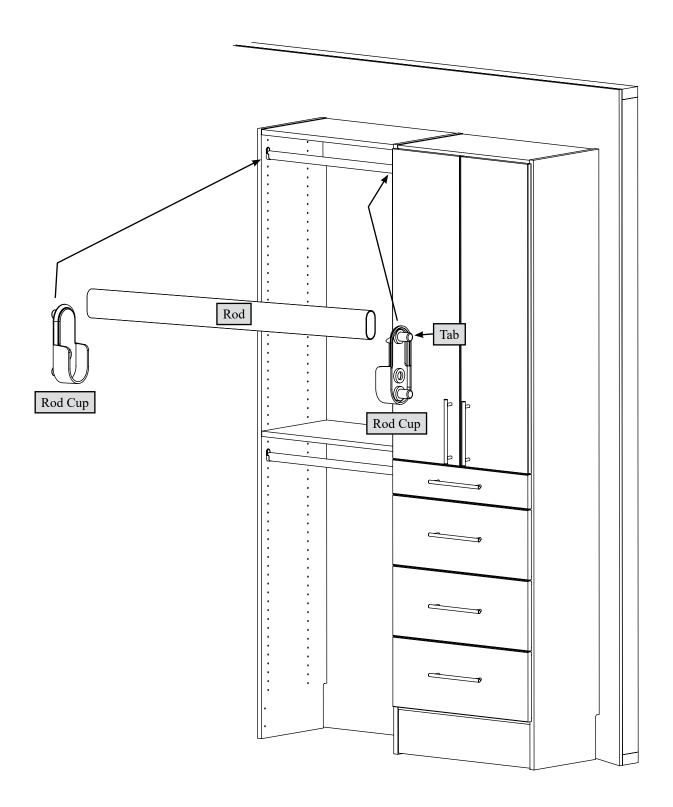
Tighten the rear Connectors in the Shoe Shelf.

Next, insert two Push-In Dowels into the 8th Upright holes below the top Fixed Shelf along the front edge. The Shoe Shelf will rest on the front Push-In Dowels.

Then, insert the Shoe Fence into the holes along the front edge of the Shoe Shelf.

NOTE: For Shoe Shelf cabinets that hang side by side, a Double Dowel will be used to support the Shoe Shelves.

# **Rod Installation**

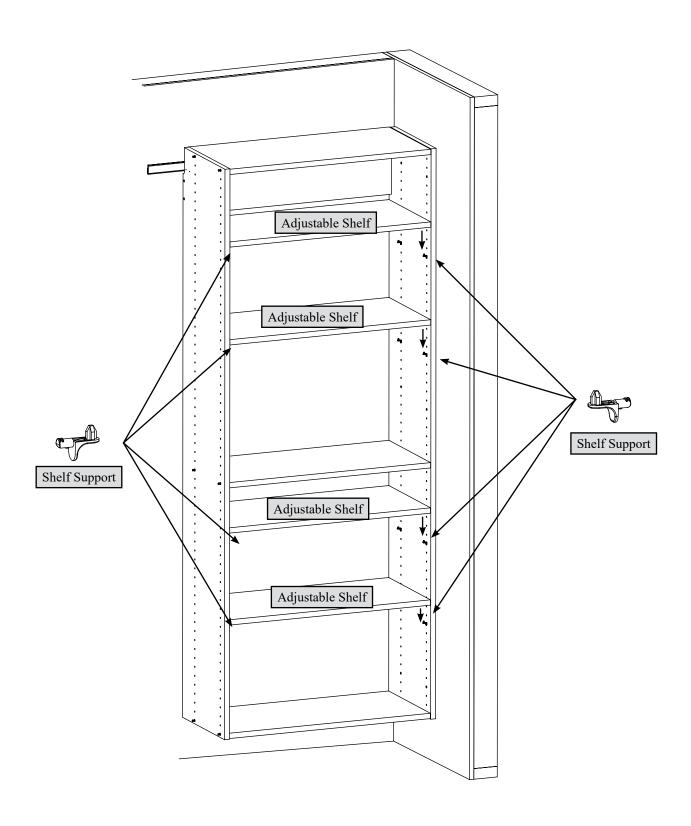


Insert the tabs of the Rod Cups into the exact holes shown.

<u>NOTE</u>: There should be one hole exposed above the Rod Cups.

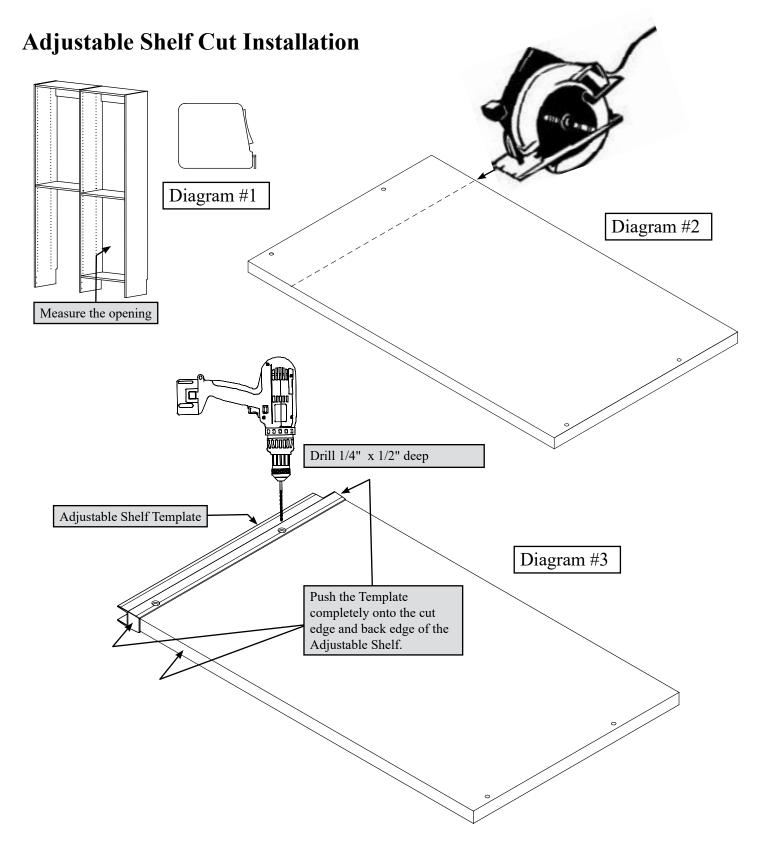
Cut a Rod to length and place it in the Rod Cups.

# **Adjustable Shelf Installation**



Insert the Shelf Supports into the hole locations of your choice.

Place the Adjustable Shelves onto the Shelf Supports.



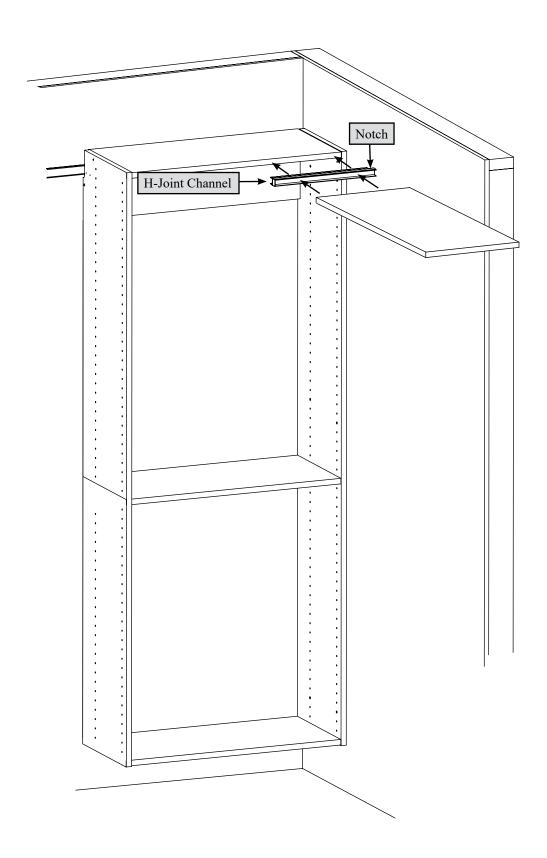
In some designs, you may need to cut an Adjustable Shelf to length to fit between two Uprights. Follow the diagrams and steps below for instructions.

Measure the opening between the Uprights for the finished cut length of the Adjustable Shelf as shown in Diagram #1.

With a hand saw or table saw, cut the Adjustable shelf to its finished length as shown in Diagram #2.

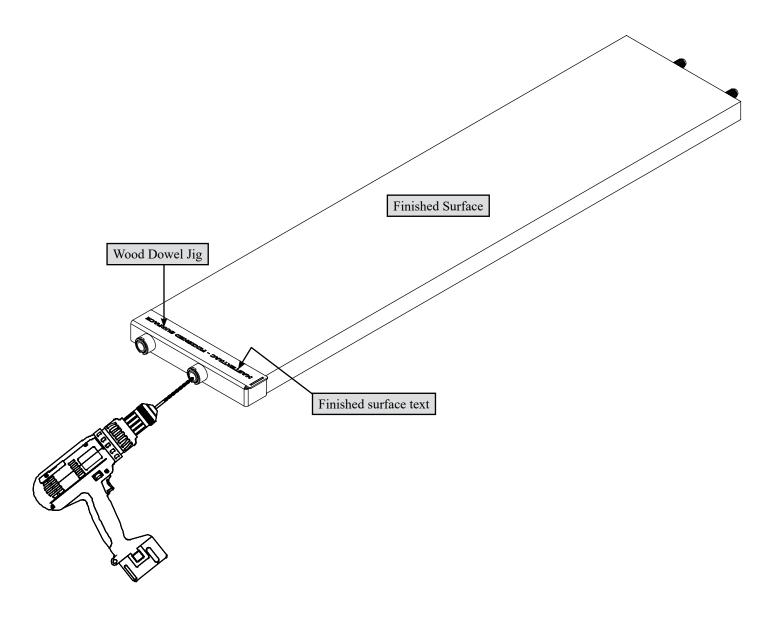
Push the template completely onto the cut edge and back edge of the Adjustable shelf as shown in Diagram #3. Drill through the template holes 1/2" deep using a 1/4" drill bit as shown in Diagram #3.

# **H-Joint Channel Installation**



In some designs, you may have two Fixed Shelves that butt up to each other. For support between Fixed Shelves use the Corner Shelf H-Joint Channel as shown.

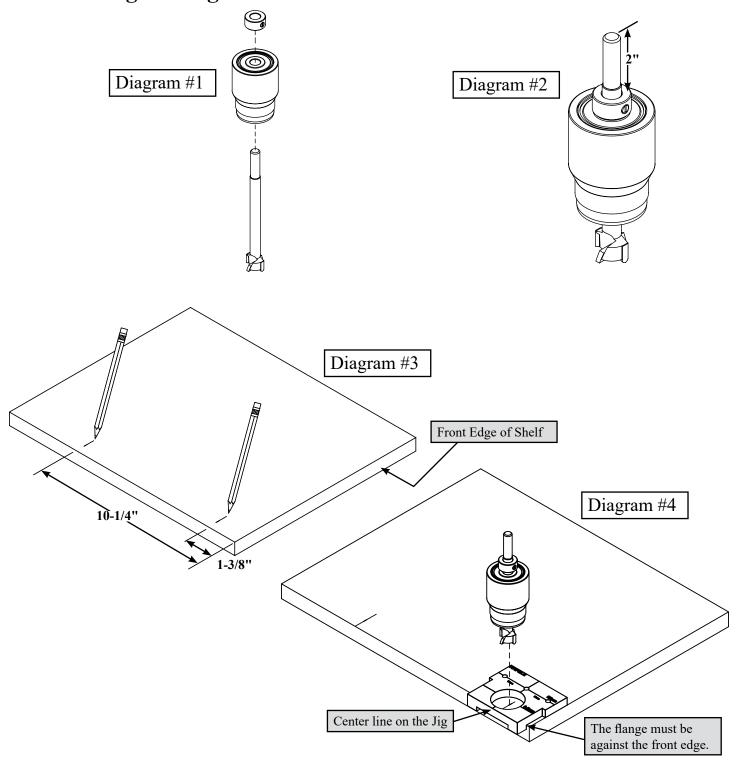
# **Cleat Dowel Boring Jig Installation**



In some Designs, you may need to cut a Cleat to length and rebore holes to replace the Wood Dowels in a Cleat. Follow the diagram and steps below for instructions.

- Cut a Cleat to length.
   Place the template on the corner as shown with the finished surface text in the template on the finished surface of the Cleat.
   Drill two 5/16" diameter holes 1-1/16" deep through the template holes.
- 4. Push two Wood Dowels into the holes.

### **Hole Boring and Jig Installation**

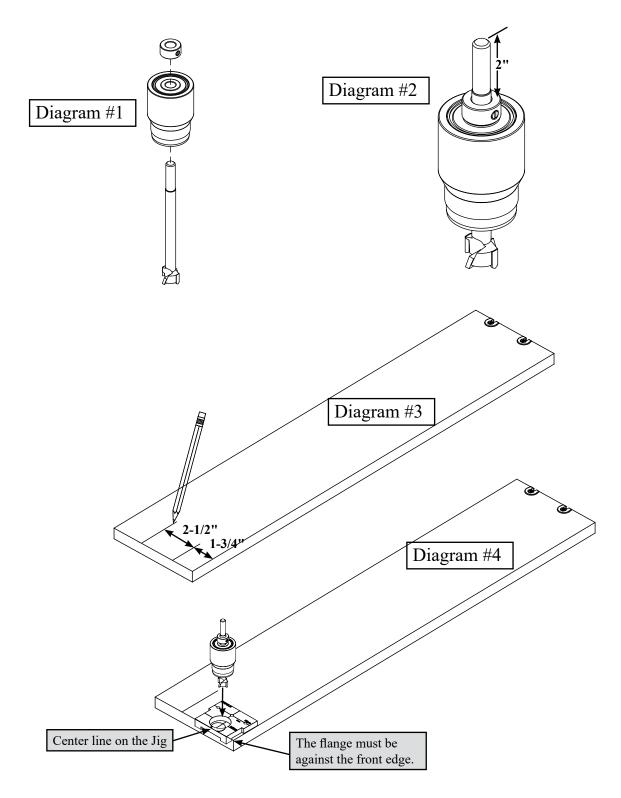


In some Designs, you may need to cut a Fixed Shelf to length and rebore holes to replace the connector holes in the Fixed Shelf. Follow the diagrams and steps below for instructions.

- 1. Insert the shaft of the bit through the plastic sleeve as shown in Diagram #1.
- 2. Place the stop over the shaft of the bit 2" from the end and tighten the set screw as shown in Diagram #2 3. Cut the Fixed Shelf to length.

- 4. Mark lines on the shelf as shown in Diagram #3.
  5. Line up the center line on the jig with the line on the Fixed Shelf as shown in Diagram #4.
- 6. Drill the holes in your shelf as shown in Diagram #4.

### Cam and Toe Kick Kit



In some Designs, you may need to cut a Fixed Shelf to length and rebore holes to replace the connectors in the Shelf. Follow the diagrams and steps below for instructions.

- Insert the shaft of the bit through the plastic sleeve as shown in Diagram #1.
   Place the stop over the shaft of the bit 2" from the end and tighten the set screw as shown in Diagram #2.
   Cut the Toe Kick to length.
   Mark lines on the Toe Kick as shown in Diagram #3.

- 5. Line up the center line on the jig with the line on your Toe Kick.
- 6. Drill the holes in your shelf as shown in Diagram #4.

# **Toe Kick Installation** Use the Double Dowel when Toe Kicks Long Corner are vertically Toe Kick inline. Short Corner Toe Kick 3<sup>rd</sup> Toe Kick per Design

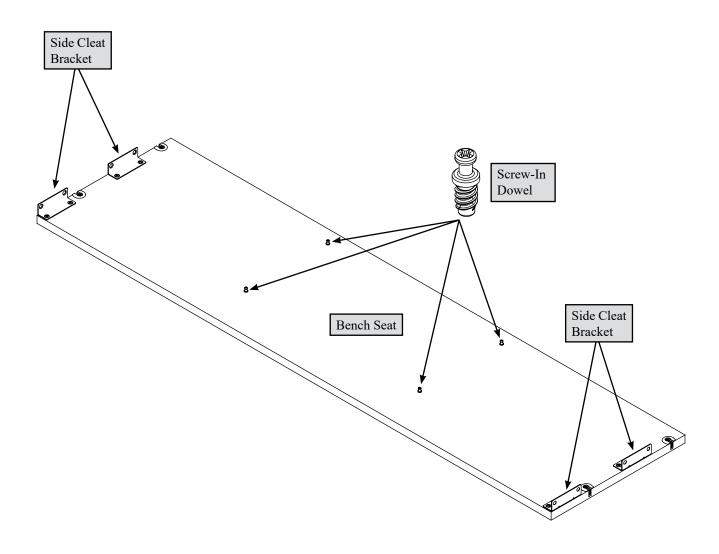
1st - Corner Floor Cabinets will require a Long Corner Toe Kick and Short Corner Toe Kick. Insert four Push-In Dowels into the right corner Upright against the wall and the left corner upright. Push the connectors in the Long Corner Toe Kick completely onto the upper Push-In Dowels. Next, rotate the Toe Kick on the upper Push-In Dowels until the connectors are exposed. Tighten two upper connectors. Rotate the Toe Kick down completely onto the lower Push-in Dowels.

NOTE: Toe Kicks that are vertically in line will use the Double Dowels in the place of the Push-In Dowels.

2<sup>nd</sup> - Insert four Push-In Dowels into the Long Corner Toe Kick and the right corner Upright. Push the upper connectors in the Short Corner Toe Kick onto the upper Push-In Dowels. Next, rotate the Toe Kick on the upper Dowels until the connectors are exposed. Tighten two upper connectors. Rotate the Toe Kick down completely onto the lower Push-in Dowels

 $3^{rd}$  - For all other Toe Kicks, insert four Push-In Dowels or Double Dowels into the Uprights and follow the same fastening process used in steps 1 and 2.

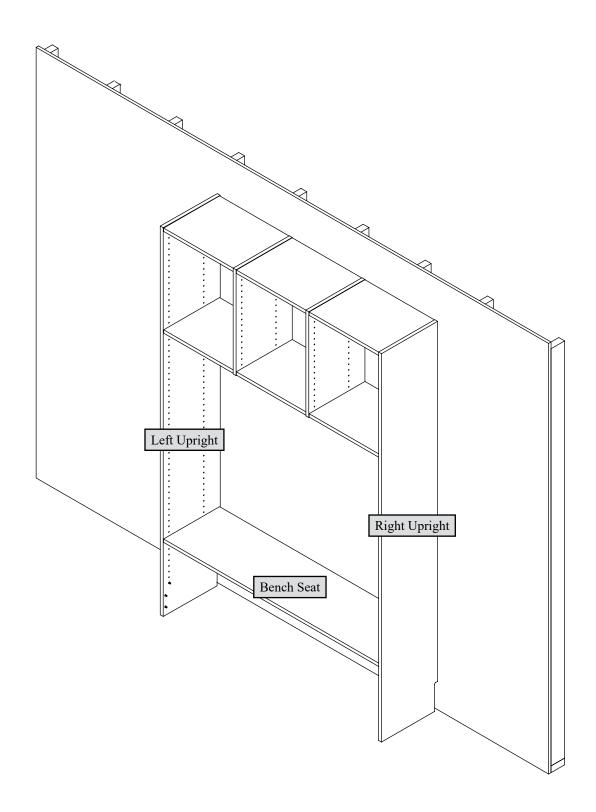
### **Bench Seat Installation**



Fasten the Side Cleat Brackets to the Bench Seat with eight 9/16" Wafer Head Screws.

Turn four Screw-in Dowels into the holes of the Bench Seat.

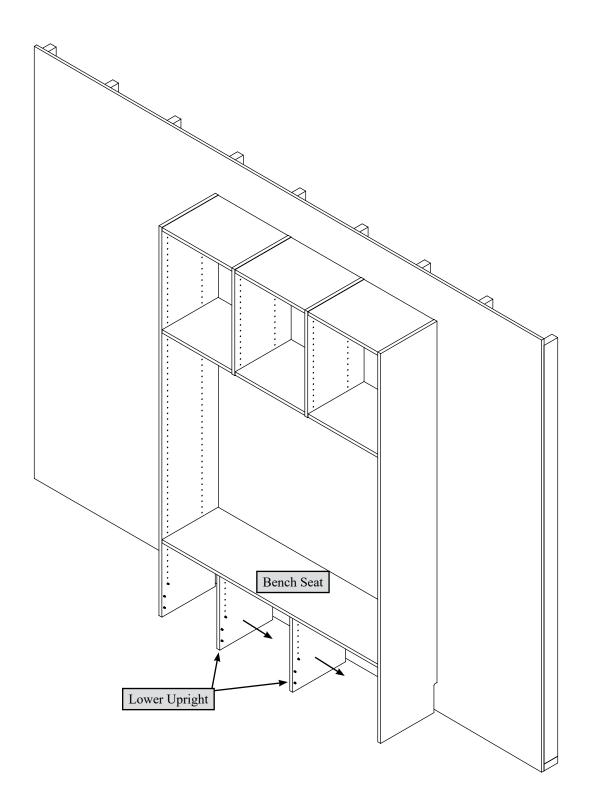
# **Bench Seat Installation**



Fasten the Bench Seat to the Left and Right Uprights. Tighten four Connectors.

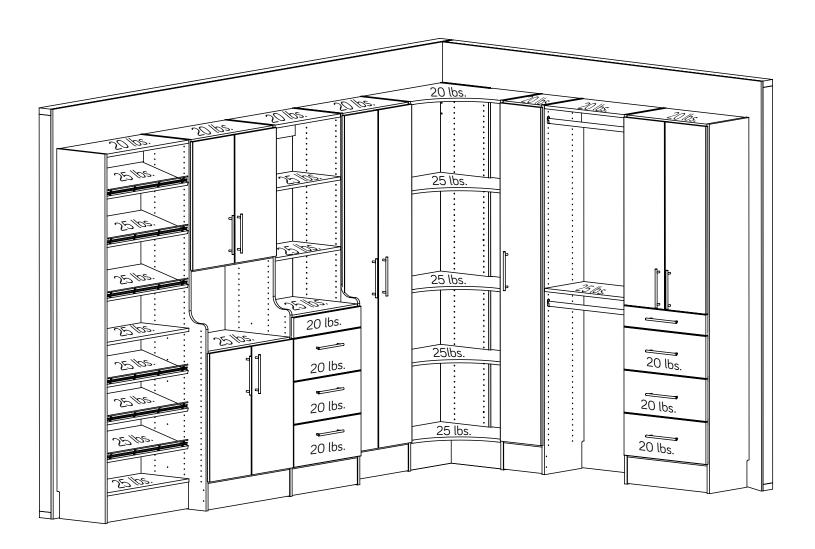
Fasten the Side Cleat Brackets on the Bench Seat to the Left and Right Uprights with eight 9/16" Wafer Head Screws.

# **Bench Seat Installation**



Fasten the Lower Uprights to the Bench Seat. Tighten four Connectors.

# **Weight limits**



#### **WARNING**

Please use your furniture correctly and safely. Improper use can cause safety hazards, or damage to your furniture or household items. *Carefully read the following chart*.

Look out for:	What can happen:	How to avoid the problem:
<ul> <li>Loose or unstable closet components.</li> <li>Tall closet component structures.</li> <li>Closet component structures that are over five feet tall and placed in an open area or a walk—in closet.</li> </ul>	Risk of injury     Closet components that are not properly connected can easily slide against each other and cause the structure to be unstable and tip over.     A tall closet structure can tip unless it is properly secured.	Closet components must be securely attached to each other from side to side, and top to bottom. Secure the closet structure to a wall stud whenever possible. If you cannot use a wall stud, use the supplied wall anchors into your drywall.  (If attaching the product to a wall made of concrete, plaster, or other material, purchase and use the appropriate mounting hardware. The attachment hardware must be rated to provide a minimum of 100 pounds of pull strength.)
Overloaded drawers and shelves.	<ul> <li>Risk of injury.</li> <li>Top—heavy furniture can tip over.</li> <li>Overloaded drawers or shelves can break.</li> </ul>	<ul> <li>Never exceed the weight limits shown in the instructions.</li> <li>Work from bottom to top when loading shelves and drawers. Place the heavier items on the lower shelves or in lower drawers.</li> </ul>
Improper use of furniture to support TVs.     Setting TVs on furniture items not intended to support them is hazardous.	Risk of injury.     TVs can be very heavy. Plus the weight and location of the picture tube tends to make TVs unbalanced and prone to tipping forward.	• This product is not designed to support a television.
• Children climbing or hanging on the shelves or clothing bars.	Risk of injury or death.	Do not allow children to climb or hang on the shelves or clothing bars. Avoid placing items like toys or candy on shelves.

#### SAUDER™ CLOSETS PRODUCTS LIMITED WARRANTY

Sauder<sup>TM</sup> Closets provides limited lifetime warranty coverage on Sauder<sup>TM</sup> Closets Products (the "Products") to the original first use retail consumer ("Consumer") as set forth in this limited warranty statement. This limited warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

Limited Lifetime Warranty Coverage: Sauder™ Closets warrants that the Products will be free from defects in material and workmanship under conditions of normal, residential use, for the lifetime of the Products. This limited warranty extends only to the original, first-use retail Consumer, and is not transferable.

Limitations on Warranty Coverage: Sauder™ Closets Limited Lifetime Warranty (described above) is the only warranty coverage provided by Sauder™ Closets for the Products, and is in lieu of all other warranties. Under the laws of certain states, there may be no implied warranties from Sauder™ Closets, and ALL IMPLIED WARRANTIES, INCLUDING ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE ARE DISCLAIMED AND EXCLUDED TO THE FULLEST EXTENT ALLOWED BY LAW.

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Exclusive Remedy: Sauder<sup>TM</sup> Closets will (at its option) repair or replace any defective Products (or components) at no charge, subject to confirmation of the defect and proof of purchase, as the sole and exclusive remedy under this limited warranty. This limited warranty does not cover costs for installation, returning any defective Products to Sauder<sup>TM</sup> Closets, for removal or other labor costs in connection with the repair or replacement of the Products, all of which shall be the responsibility of the Consumer. Sauder<sup>TM</sup> Closets liability under this limited warranty shall not exceed the purchase price of the Products. Sauder<sup>TM</sup> Closets shall have NO LIABILITY FOR ANY INCIDENTAL OR CONSEQUENTIAL DAMAGES OF ANY KIND, and all such claims and damages are DISCLAIMED AND EXCLUDED FROM THIS LIMITED WARRANTY. You must notify Sauder<sup>TM</sup> Closets, in writing, within 90 days after discovering any defect in order to receive limited warranty coverage.

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To Obtain Warranty Service or Information: For warranty inquiries or claims, contact Sauder™ Closets at 1-855-854-7465, 502 Middle Street, Archbold, OH (USA) 43502, sauderclosets@ sauder.com. Return of any defective Product may be required by Sauder™ Closets, or we may elect to examine the product at its location. If we ask you to ship any Products to us, we will issue you a return authorization number and provide return instructions. For returned Products to qualify for limited warranty coverage, they must be returned in the original or equivalent packaging, in accordance with the shipping instructions you receive from us, and must prominently display the return authorization number on the return package.

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Sauder™ Closets are supported by our Limited Lifetime Warranty and offers the same made-in-the-USA advantages as the rest of our product line.

#### **Certificate of Conformity**

- 1. This certificate applies to the Sauder Woodworking Product identified by this Instruction Book.
- 2. This certificate applies to compliance of this product with the CPSC Ban on Lead-Containing Paint (16 CFR 1303).
- 3. This product is manufactured by:

Sauder Woodworking Company 502 Middle Street Archbold, Ohio 43502 (419) 446-2711

4. Date of Manufacture:



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