Cabinet



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Components

TALL		SHORT		
+ Cabinet	Expansion	+ Cabinet	Expansion	
16 ×	16 ×	8×	8×	Bolts

TALL		SHORT		
+ Cabinet	Expansion	+ Cabinet	Expansion	
16 ×	16 ×	8×	8×	Nuts

TALL		SHORT			
+ Cabinet	Expansion	+ Cabinet	Expansion		
1×	1×	1×	1×	Notched Cardboard Sheet	

Z

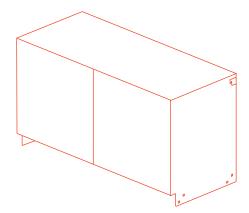
Components

TALL		SHORT				
+ Cabinet	Expansion	+ Cabinet	Expansion			
4×	2×	4×	2×	Wood Supports		



Components

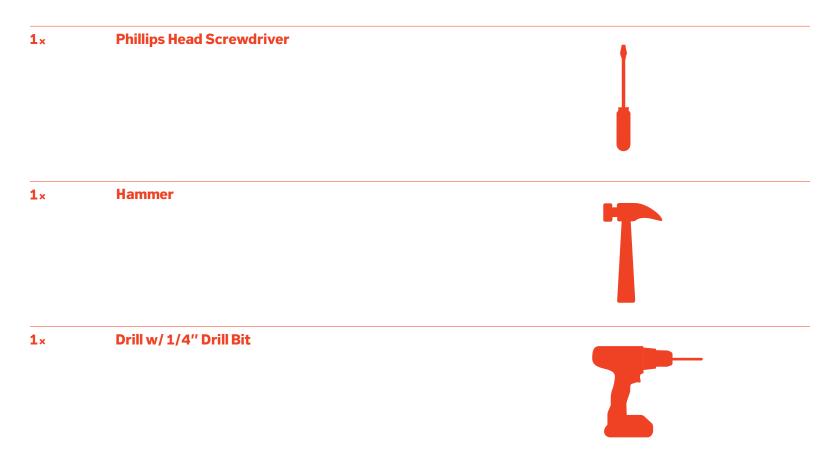
TALL		SHORT		
+ Cabinet	Expansion	+ Cabinet	Expansion	
1×	1×	1×	1×	Cabinet



Wall Anchor Kit Components

1 ×	Wall Anchor Bracket	
2×	Screws	
2×	Drywall Anchors	
2×	Velcro Tape Straps (choose black or white)	

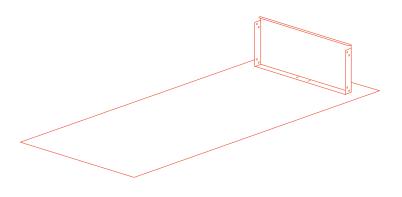
Additional items you may need for installing the Wall Anchor:





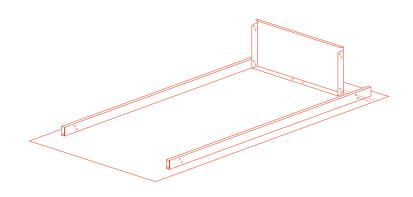
Tall Kit



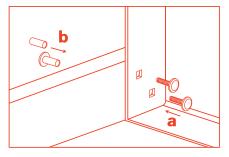


Position the first fixed shelf

Place one fixed shelf (a) with its back edge on the floor and have a friend hold in place. Place two wood supports on either side of the fixed loop with the metal part facing down. The bottom end of the wood supports have a notch cut in the wood. Align the holes at the bottom end of the wood supports with the square holes on the fixed shelves.



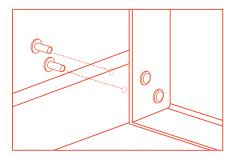




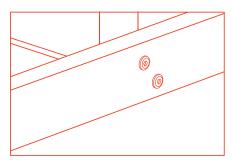
Begin to attach the first fixed shelf

Insert two bolts through the square holes in the fixed shelf (a) and until they are fully inserted.

Next, insert the nuts (b) through the holes in the wood and begin to tighten them to the bolts by hand.



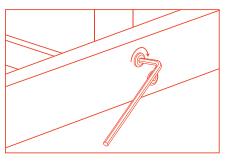




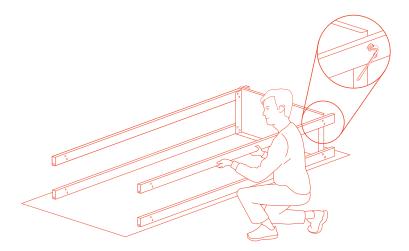
Tighten fasteners to secure the fixed shelf to the wood supports

Finish tightening the nuts with the hex tool. The bolt should stay in place, but may need to be pressed to hold in place when tightening the nut.

Repeat steps 2a-2b to tighten the fasteners on the other side before proceeding.







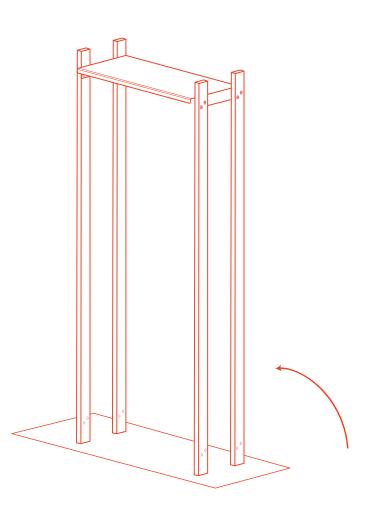
Attach the front wood supports Take the two remaining wood supports and attach them to the fixed shelf as shown in steps 2a-2b. Have a friend hold the wood supports in place while you attach them to the fixed shelf.



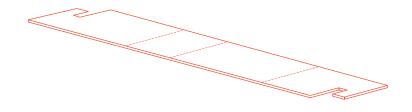
Stand the shelf upright

Stand the shelf upright with the help of a friend.

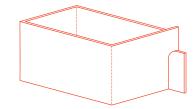
Note: After standing up the shelf, double check each connection to make sure fasteners are fully tightened and secure.







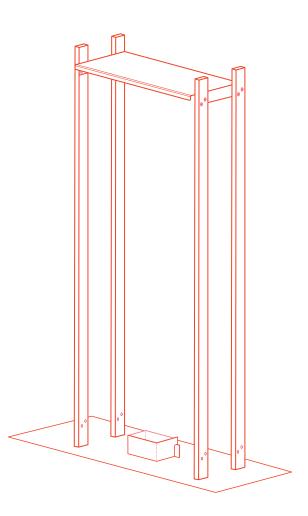
Set up the cardboard assembly box Take the notched cardboard sheet that's included with the packaging and fold it up into a 4-sided box.



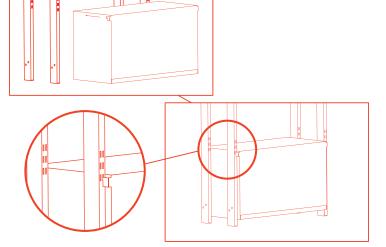


Place the cardboard assembly box

Place the cardboard assembly box on the floor between the wood supports.





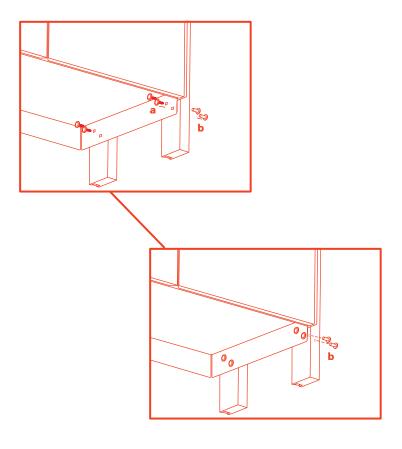


Attach the cabinet

Set the cabinet in place from the back, having a friend help hold it. We suggest having one person hold it from the front and one person guide it into place from behind. Attach the hooks on the back of the cabinet into the bottom slots of the vertical wood supports. The cabinet should rest on the 4-sided cardboard box.

Pro tip: Pop the doors open slightly to hold the cabinet from the front.

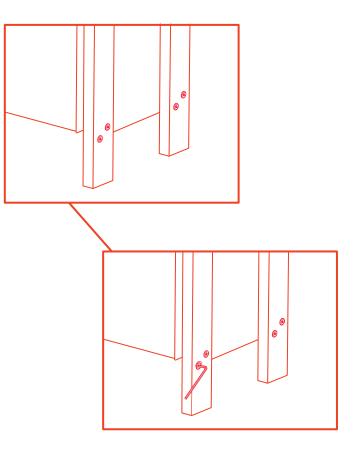




Secure the cabinet to the wood supports Underneath the cabinet, insert the bolts through the square holes on the bottom edge of the unit. Make sure the bolts are fully seated. Then, insert the nuts through the holes on the outside of the vertical wood supports and begin tightening them with the hex tool.

Note: It may be easier to begin tightening the nuts by hand, then finish tightening with the hex tool.

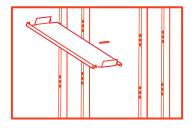


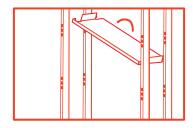


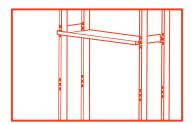
Tighten the fasteners

Finish tightening all of the nuts on both sides (8x) with the hex tool.







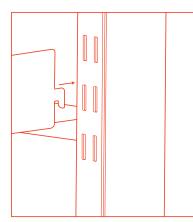


Add the shelves

To attach the shelves, insert each shelf from the back at a 45 degree angle. Rotate the shelf parallel to the floor so that the tall side flanges of the shelf are in between the wood supports. Insert the hooks on each shelf into the slots in the metal tracks on the back side of each wood support.

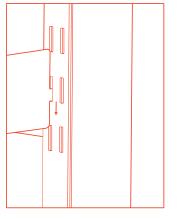
Note: Make sure all four hooks on the shelf are inserted into the slots in the metal tracks on the wood supports.





Adjust the shelves (optional)

The shelf spacing is adjustable. With each shelf attached to the middle slot, the shelves will be evenly spaced. To increase or decrease shelf spacing, insert the hooks on the shelves into the slots above or below the middle slots.



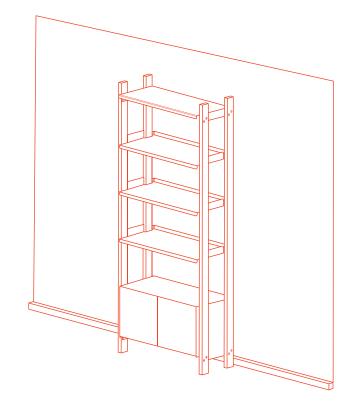


Install the wall anchor

After adding the shelves & adjusting them as desired, place the fully assembled shelf unit against the wall.

Now that the assembly is complete, flip ahead to the **page 81** to install the Wall Anchor and attach your Shelving System to the wall. The Wall Anchor Kit should be installed to help prevent furniture tip-over.

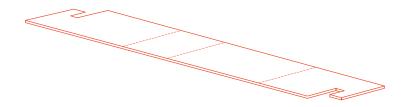
@floyddetroit
#thefloydshelf



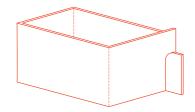


Short Kit

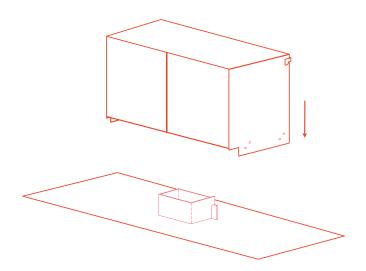




Fold up the cardboard assembly box Take the notched cardboard sheet that's included with the packaging and fold it up into a 4-sided box.

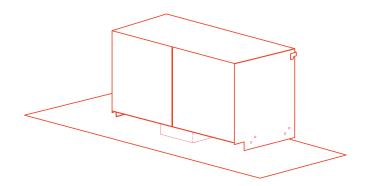






Set up the cardboard assembly box

Place the cardboard assembly box on the floor.





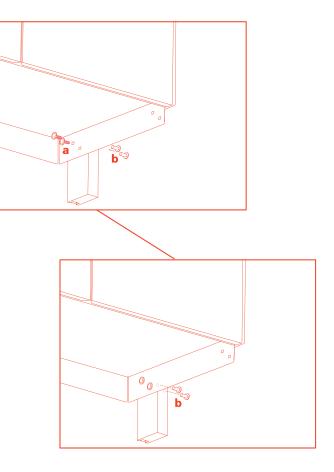
Attach cabinet to back wood supports Starting with the back wood supports, attach the hooks of the cabinet unit to the bottom set of slots on the back of the supports.



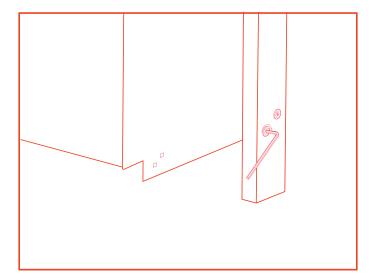


Underneath the cabinet, insert the bolts through the square holes on the bottom edge of the unit. Make sure the bolts are fully seated. Then, insert the nuts through the holes on the outside of the vertical wood supports and begin tightening them with the hex tool.

Note: It may be easier to begin tightening the nuts by hand, then finish tightening with the hex tool.



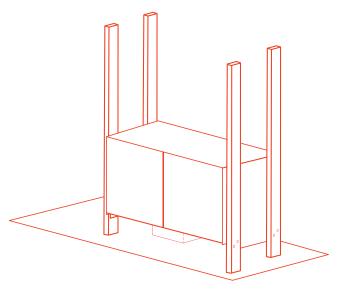




Tighten the fasteners

Finish tightening all of the nuts on both sides (4x) with the hex tool.





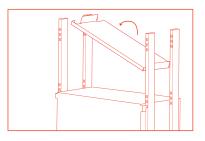
Attach front wood supports Repeat steps 3-5 with the front wood supports. There are no hooks in the front we recommend having a friend help hold the wood supports in place while you tighten the fasteners.

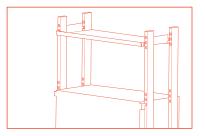


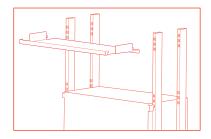
Add the shelves

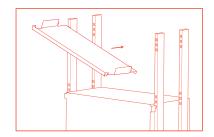
To attach the shelves, insert each shelf from the back at a 45 degree angle. Rotate the shelf parallel to the floor so that the tall side flanges of the shelf are in between the wood supports. Insert the hooks on each shelf into the slots in the metal tracks on the back side of each wood support.

Note: Make sure all four hooks on the shelf are inserted into the slots in the metal tracks on the wood.

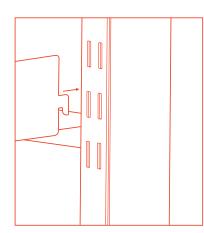






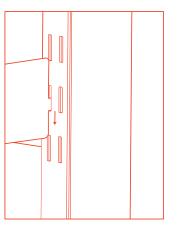






Adjust the shelves (optional)

The shelf spacing is adjustable. With each shelf attached to the middle slot, the shelves will be evenly spaced. To increase or decrease shelf spacing, insert the hooks on the shelves into the slots above or below the middle slots.

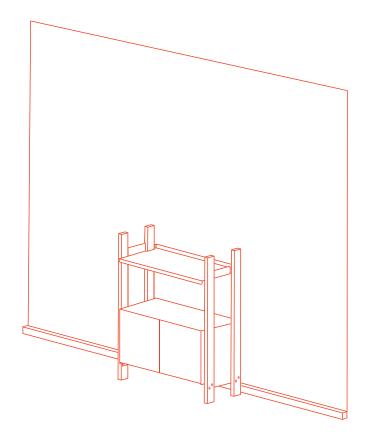




You're done!

Place your shelf against the wall. You are done with setting up your new Floyd Shelf!

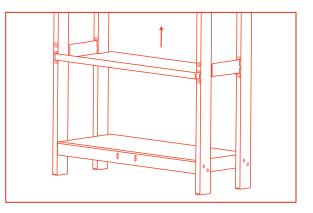
@floyddetroit #thefloydshelf





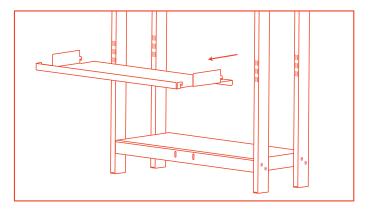
Add On



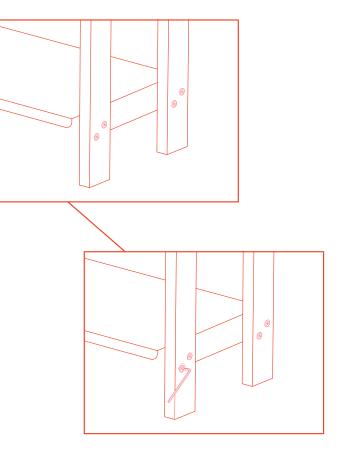


Remove the bottom adjustable shelf

Remove the bottom adjustable shelf and set it aside, keeping the fixed shelf attached.



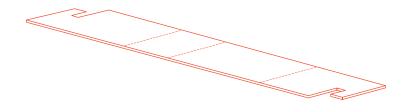




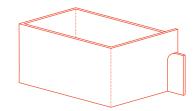
Release fasteners on the bottom fixed shelf

Using a 5/32" (4mm) hex tool, loosen the fasteners on the bottom fixed shelf. Remove the shelf and set aside.





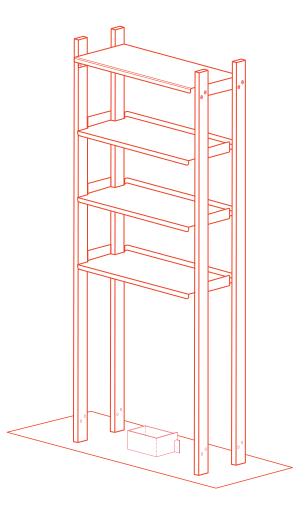
Fold up the cardboard assembly box Take the notched cardboard sheet that's included with the packaging and fold it up into a 4-sided box.



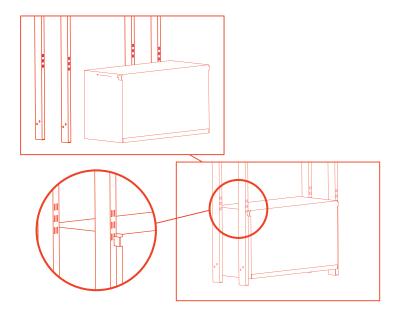


Place the cardboard assembly box

Place the cardboard assembly box on the floor between the wood supports.





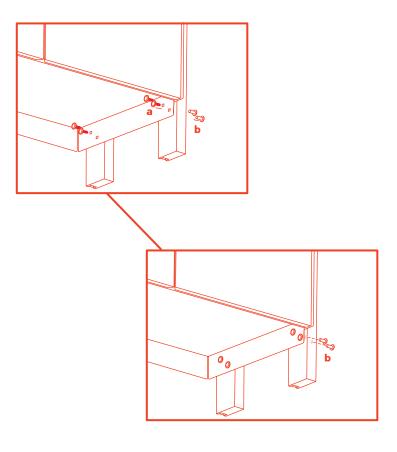


Attach the cabinet

Set the cabinet in place from the back, having a friend help hold it. We suggest having one person hold it from the front and one person guide it into place from behind. Attach the hooks on the back of the cabinet into the bottom slots of the vertical wood supports. The cabinet should rest on the 4-sided cardboard box.

Pro tip: Pop the doors open slightly to hold the cabinet from the front

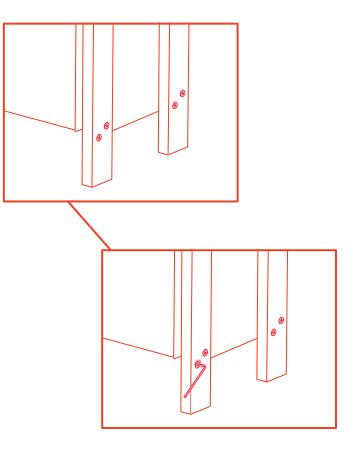




Secure the cabinet to the wood supports Underneath the cabinet, insert the bolts through the square holes on the bottom edge of the unit. Make sure the bolts are fully seated. Then, insert the nuts through the holes on the outside of the vertical wood supports and begin tightening them with the hex tool.

Note: It may be easier to begin tightening the nuts by hand, then finish tightening with the hex tool.





Tighten the fasteners

Finish tightening all of the nuts on both sides (8x) with the hex tool.

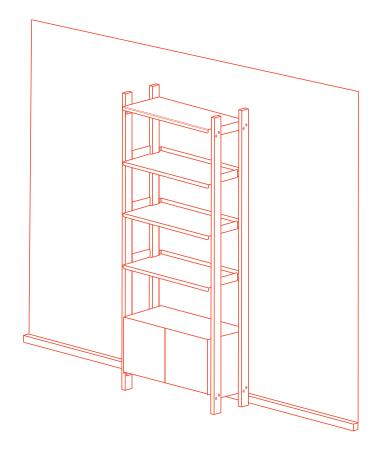


Install the wall anchor

Place the fully assembled shelf unit against the wall.

Now that the assembly is complete, flip ahead to the **next page** to install the Wall Anchor and attach your Shelving System to the wall. The Wall Anchor Kit should be installed to help prevent furniture tip-over.

@floyddetroit
#thefloydshelf

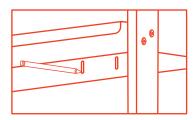


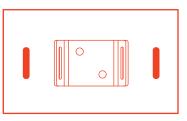
Install the wall anchor

Note: The use of the Wall Anchor Kit may only reduce, but not eliminate, the risk of tip-over.

For safe mounting, it is essential to use wall anchors appropriate to your wall type (i.e. drywall, plaster, brick, concrete, etc). The following steps and provided hardware are for drywall or wood stud mounting. Mount to wood studs whenever possible. For attaching to other wall types, please consult your local hardware store for fastener advice.



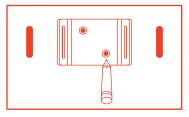




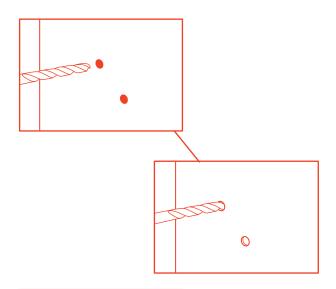
Mark the wall

Mark the slots on the back of the fixed shelf on the wall with a pencil, then move the shelf unit away from wall.

Align the wall anchor bracket between the slot marks, then mark the holes in the wall anchor bracket with a pencil.



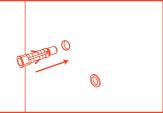




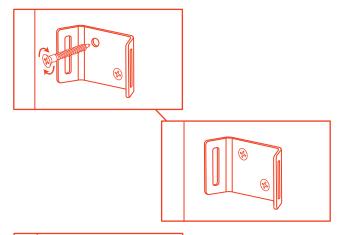
Insert drywall anchors (if needed)

Set the wall anchor bracket aside and drill two holes into the wall with a 1/4'' drill bit (x2).

Push the drywall anchors into wall by hand (x2). If mounting to a stud, do not use the drywall anchors.





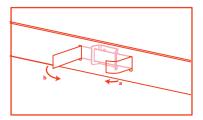


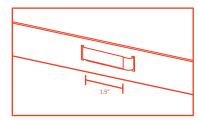
Attach the wall anchor bracket Align the wall anchor bracket with the two holes and screw it to the wall using the provided screws and a Phillips head screwdriver (x2). For stud mounting, use a power drill with a Phillips head bit for the screws.

Feed the Velcro Tape strap through the two slots in the wall anchor.





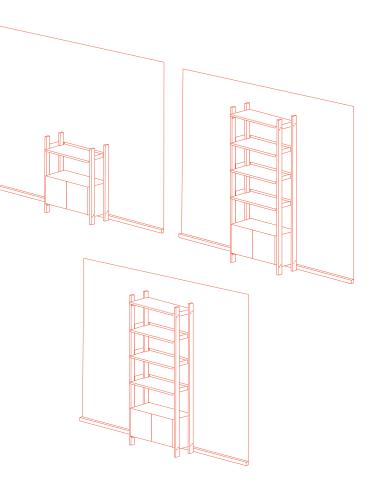




Fasten the strap

Move the shelf unit back against the wall. Feed the Velcro Tape strap through the two slots in the back of the fixed shelf. Fold one side flat against the fixed shelf before folding the other side over it and pressing firmly along the length of the tape to secure the strap. There should be a minimum of 1.5" overlap on the strap. Excess can be cut.

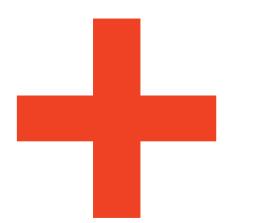




You're done!

Don't be shy – we'd love to see your shelf's new home!

@floyddetroit #thefloydshelf



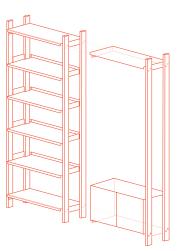
Adding a Tall Shelf with a Cabinet?

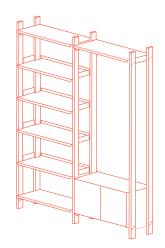
First, choose which side you wish to attach the additional tall shelf with a cabinet to. Release the fasteners on the top fixed shelf and attach the new fixed shelf to the center wood supports before releasing the fasteners on the bottom fixed shelf. Then attach the cabinet to the center wood supports with the first bottom fixed shelf.

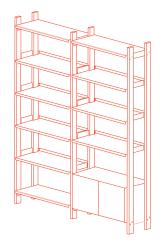
After tightening all fasteners, & the new shelves from the back.

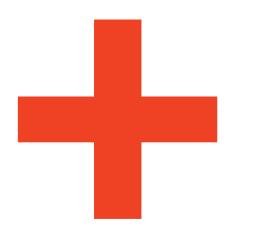
Note: When adding a tall shelf with a cabinet to an existing shelf, or when assembling two together, the shelf units will share two center wood supports and the fasteners used to attach the fixed shelves to the center wood.

Follow the instructions for set up as you would for a complete unit but for only one side.









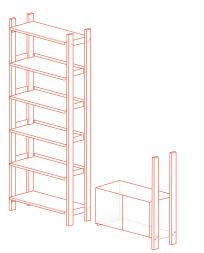
Adding a Short Shelf with a Cabinet?

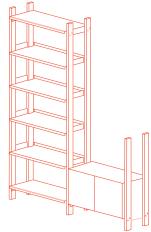
First, choose which side you wish to attach the additional short shelf with a cabinet to. Release the fasteners on the bottom fixed shelf and attach the cabinet to the center wood supports with the first bottom fixed shelf.

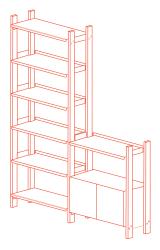
After tightening all fasteners, add the new shelf from the back.

Note: When adding a short shelf with a cabinet to an existing shelf, or when assembling two together, the shelf units will share two center wood supports and the fasteners used to attach the fixed shelves to the center wood.

Follow the instructions for set up as you would for a complete unit but for only one side.







WARNING **A**

READ ALL INSTRUCTIONS **BEFORE** ASSEMBLY & USE. ADULT ASSEMBLY REQUIRED. KEEP SMALL PARTS AND PACKAGING AWAY FROM CHILDREN.

NOTES ON USE:

Keep children and others safe by following these simple rules: **Do not** allow any child to play on furniture **Do not** allow climbing on any piece of furniture **Do not** allow hanging from any piece of furniture

ASSEMBLY:

Use extra caution when assembling and have someone assist you. Do not change the specifications or modify this product. Incorrect assembly can cause product to fail and cause personal injury. Double check that all fasteners are tightened before use.

FURNITURE TIP-OVER:

Children have died from furniture tip-over. To reduce the risk of furniture tip-over:

- ALWAYS install the wall anchor tip-over restraint provided
- Place heaviest items in the lowest shelves.
- Do not set TVs or other heavy objects on the top of the Shelving System.
- Never allow children to stand, climb, or hang on shelves.

Note that the use of the Wall Anchor Kit may only reduce, but not eliminate, the risk of tipover. For safe mounting, it is essential to use wall anchors appropriate to your wall type (i.e. plaster, drywall, concrete, etc). Mount to wood studs whenever possible.

NOTE: If you are unsure about your wall type or what mounting method you should use, consult a qualified professional or your local hardware store.

USAGE:

Remove all packaging before first use. Check fasteners occasionally to make sure all connections are secure, and re-tighten if necessary. Only meant for indoor use. Only place The Shelving System on the floor against a wall. Disassemble before moving. The maximum weight limit per shelf is 65 lbs (29 kg). The maximum weight limit for the Cabinet is 130 lbs (59 kg) distributed between the interior of the cabinet and the top surface area. The maximum weight limit for the wardrobe bar is 50 lbs (22 kg). Do not exceed these weight limits. Inspect fastener connections and wall anchor system regularly for signs of wear. Replace if metal parts are worn, bent, rusted, deformed, or damaged. The components included with the Shelving System are only intended for use with the Floyd Shelving System. Failure to observe recommended practices such as loading beyond capacities can result in unsafe conditions and product damage or personal injury.

CARE:

97

Metal shelves and wood supports can be dusted with a clean, soft, dry and lint free cloth. Spills can be cleaned with a damp rag. Hardware can loosen over time.

CONTACT

Have a question, comment, or suggestion? Just want to say hi?

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VISIT

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FLOYDHOME.COM

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