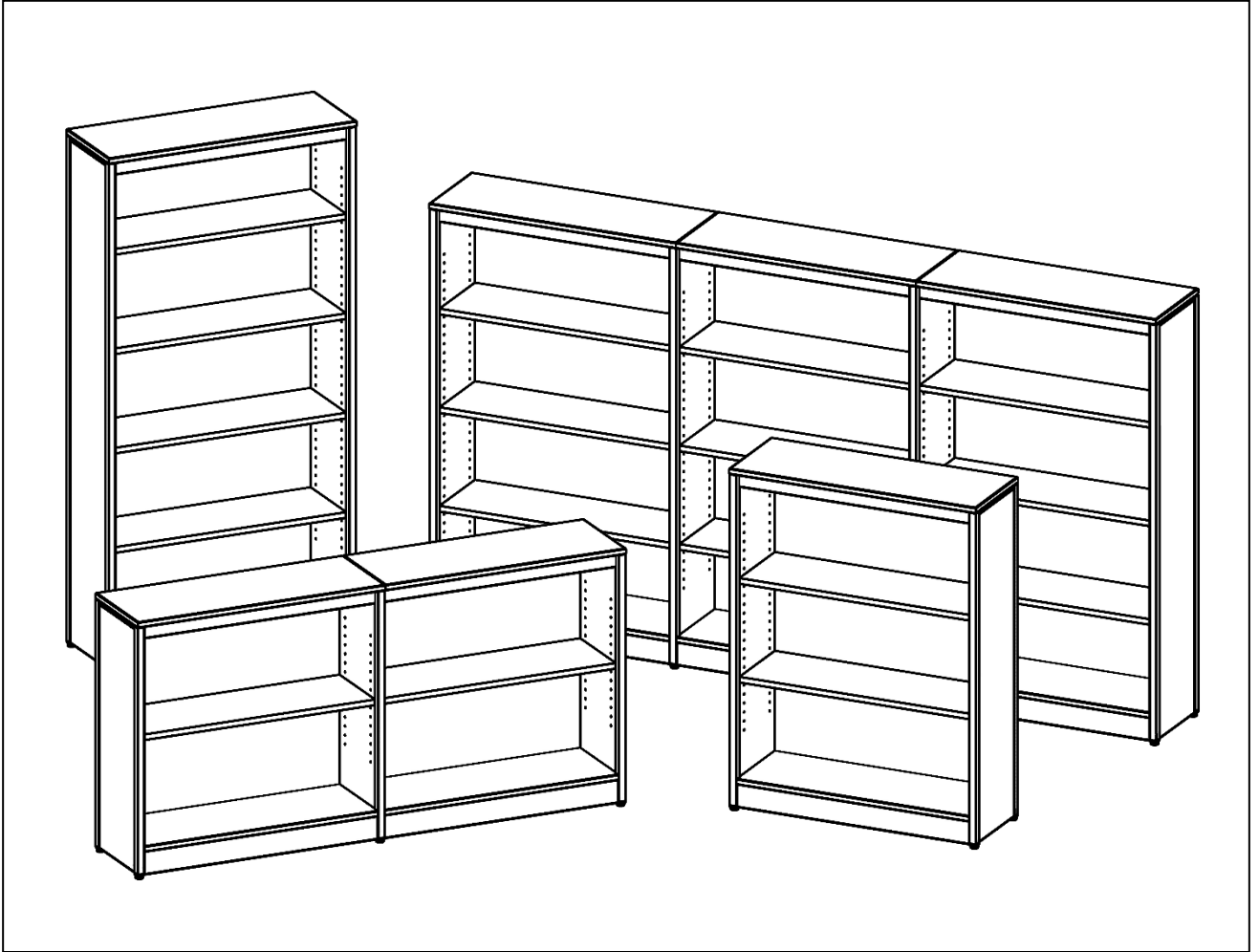


Assembly Instructions

Constellate Single Sided Library Storage

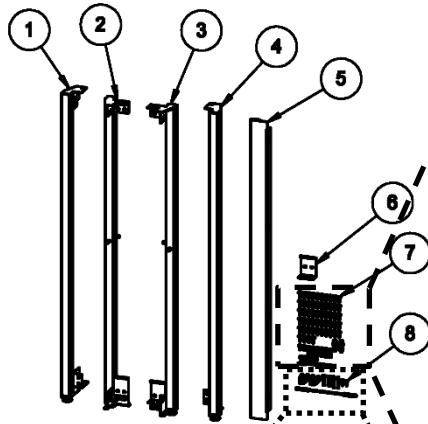


If you have damaged or missing components,
please contact customer service

Hardware and Components

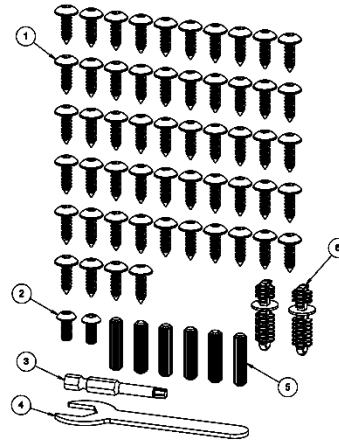
36" STARTER LEG PACK (PN:60430)

ITEM NO.	PartNo	DESCRIPTION	QTY.
1	60384	LIBRARY - 36" FRONT LEG, LEFT	1
2	60386	LIBRARY - 36" BACK LEG, LEFT	1
3	60387	LIBRARY - 36" BACK LEG, RIGHT	1
4	60385	LIBRARY - 36" FRONT LEG, RIGHT	1
5	60376	LIBRARY - HEADER	1
6	60572	LIBRARY - BACK SUPPORT BRACKET	1
7	60381	LIBRARY - HARDWARE PACK STARTER	1
8	60375	LIBRARY - ANCHOR KIT	1



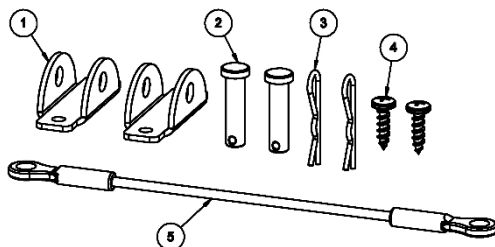
STARTER HARDWARE PACK (PN:60381)

ITEM NO.	PartNo	DESCRIPTION	QTY.
1	P14322	NO. 10 X 5/8" TORX BUTTON HEAD SCREW	54
2	60383	#10 X 7/16" TORX BUTTON HEAD SCREW W/ PATCH	2
3	P14329	T25 TORX POWER BIT 2"	1
4	P15396	CASEGOD - ADJ. GLIDE WRENCH	1
5	60060	WOOD DOWL 1/4" DIA X 1" LONG	6
6	P15374	LIBRARY - DOUBLE END RETAINING CLIP	2



ANCHOR KIT (PN:60375)

ITEM NO.	PartNo	DESCRIPTION	QTY.
1	P15311	LIBRARY - ANCHOR KIT BRACKET	2
2	P15313	LIBRARY - ANCHOR KIT CLEVIS PINS	2
3	P15314	LIBRARY - ANCHOR KIT LOCKING CLIP	2
4	P15316	LIBRARY - ANCHOR KIT #8x.625 WOOD SCREW	2
5	P15312	LIBRARY - ANCHOR KIT CABLE	1

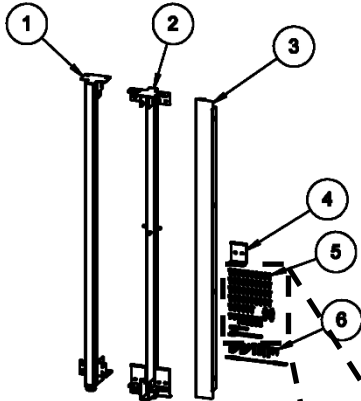


Hardware and Components

36" ADDER LEG PACK (PN:60431)

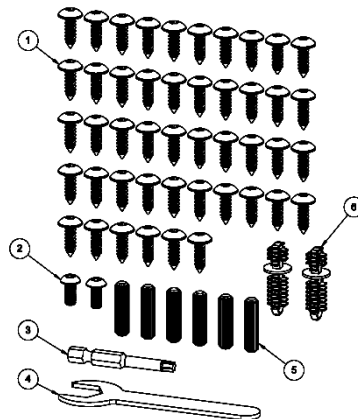
ITEM NO.	PartNo	DESCRIPTION	QTY.
1	60400	LIBRARY - 36" ADDER FRONT LEG	1
2	60402	LIBRARY - 36" ADDER BACK LEG	1
3	60376	LIBRARY - HEADER	1
4	60572	LIBRARY - BACK SUPPORT BRACKET	1
5	60380	LIBRARY - HARDWARE PACK_ADDER	1
6	60375	LIBRARY - ANCHOR KIT	1

← SEE PAGE #2 FOR DETAIL



ADDER HARDWARE PACK (PN:60380)

ITEM NO.	PartNo	DESCRIPTION	QTY.
1	P14322	NO. 10 X 5/8" TORX BUTTON HEAD SCREW	46
2	60383	#10 X 7/16" TORX BUTTON HEAD SCREW W/ PATCH	2
3	P14329	T25 TORX POWER BIT 2"	1
4	P15396	CASEGOOD - ADJ. GLIDE WRENCH	1
5	60050	WOOD DOWL 1/4" DIA X 1" LONG	6
6	P15374	LIBRARY - DOUBLE END RETAINING CLIP	2

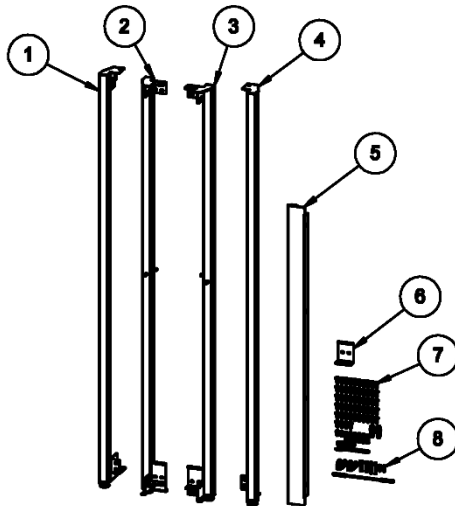


Hardware and Components

48" STARTER LEG PACK (PN:60433)

ITEM NO.	PartNo	DESCRIPTION	QTY.
1	60388	LIBRARY - 48" FRONT LEG, LEFT	1
2	60390	LIBRARY - 48" BACK LEG, LEFT	1
3	60391	LIBRARY - 48" BACK LEG, RIGHT	1
4	60389	LIBRARY - 48" FRONT LEG, RIGHT	1
5	60376	LIBRARY - HEADER	1
6	60572	LIBRARY - BACK SUPPORT BRACKET	1
7	60381	LIBRARY - HARDWARE PACK, STARTER	1
8	60375	LIBRARY - ANCHOR KIT	1

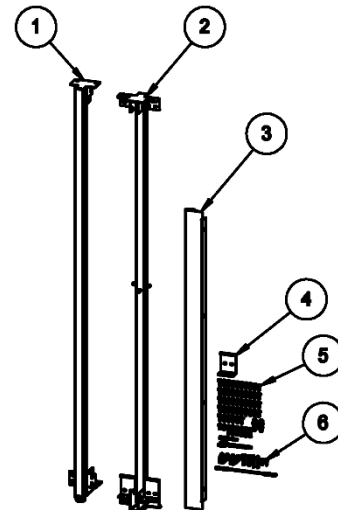
SEE PAGE #2 FOR DETAIL
SEE PAGE #2 FOR DETAIL



48" ADDER LEG PACK (PN:60434)

ITEM NO.	PartNo	DESCRIPTION	QTY.
1	60403	LIBRARY - 48" ADDER FRONT LEG	1
2	60404	LIBRARY - 48" ADDER BACK LEG	1
3	60376	LIBRARY - HEADER	1
4	60572	LIBRARY - BACK SUPPORT BRACKET	1
5	60380	LIBRARY - HARDWARE PACK, ADDER	1
6	60375	LIBRARY - ANCHOR KIT	1

SEE PAGE #3 FOR DETAIL
SEE PAGE #2 FOR DETAIL

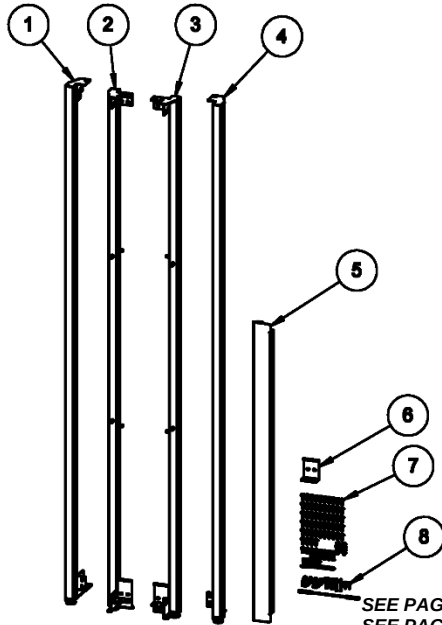


Hardware and Components

60" STARTER LEG PACK (PN:60436)

ITEM NO.	PartNo	DESCRIPTION	QTY.
1	60392	LIBRARY - 60" FRONT LEG, LEFT	1
2	60394	LIBRARY - 60" BACK LEG, LEFT	1
3	60395	LIBRARY - 60" BACK LEG, RIGHT	1
4	60393	LIBRARY - 60" FRONT LEG, RIGHT	1
5	60376	LIBRARY - HEADER	1
6	60572	LIBRARY - BACK SUPPORT BRACKET	1
7	60381	LIBRARY - HARDWARE PACK STARTER	1
8	60375	LIBRARY - ANCHOR KIT	1

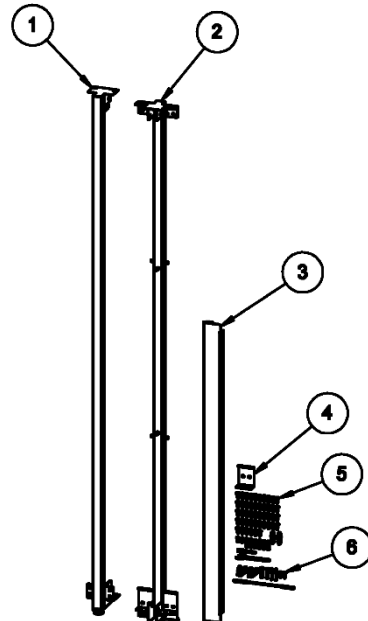
SEE PAGE #2 FOR DETAIL
SEE PAGE #2 FOR DETAIL



SEE PAGE #3 FOR DETAIL
SEE PAGE #2 FOR DETAIL

60" ADDER LEG PACK (PN:60437)

ITEM NO.	PartNo	DESCRIPTION	QTY.
1	60405	LIBRARY - 60" ADDER FRONT LEG	1
2	60406	LIBRARY - 60" ADDER BACK LEG	1
3	60376	LIBRARY - HEADER	1
4	60572	LIBRARY - BACK SUPPORT BRACKET	1
5	60380	LIBRARY - HARDWARE PACK ADDER	1
6	60375	LIBRARY - ANCHOR KIT	1

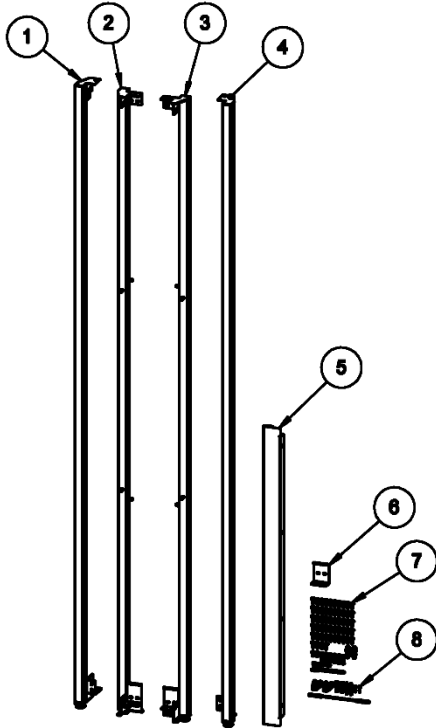


Hardware and Components

72" STARTER LEG PACK (PN:60439)

ITEM NO.	PartNo	DESCRIPTION	QTY.
1	60396	LIBRARY - 72" FRONT LEG, LEFT	1
2	60398	LIBRARY - 72" BACK LEG, LEFT	1
3	60399	LIBRARY - 72" BACK LEG, RIGHT	1
4	60397	LIBRARY - 72" FRONT LEG, RIGHT	1
5	60376	LIBRARY - HEADER	1
6	60572	LIBRARY - BACK SUPPORT BRACKET	1
7	60381	LIBRARY - HARDWARE PACK STARTER	1
8	60375	LIBRARY - ANCHOR KIT	1

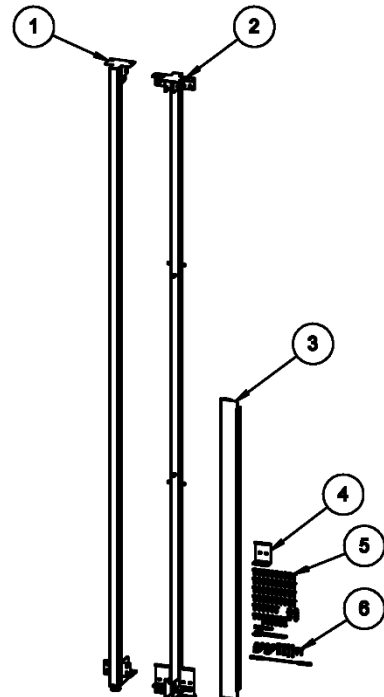
SEE PAGE #2 FOR DETAIL
SEE PAGE #2 FOR DETAIL



72" ADDER LEG PACK (PN:60440)

ITEM NO.	PartNo	DESCRIPTION	QTY.
1	60407	LIBRARY - 72" ADDER FRONT LEG	1
2	60408	LIBRARY - 72" ADDER BACK LEG	1
3	60376	LIBRARY - HEADER	1
4	60572	LIBRARY - BACK SUPPORT BRACKET	1
5	60380	LIBRARY - HARDWARE PACK ADDER	1
6	60375	LIBRARY - ANCHOR KIT	1

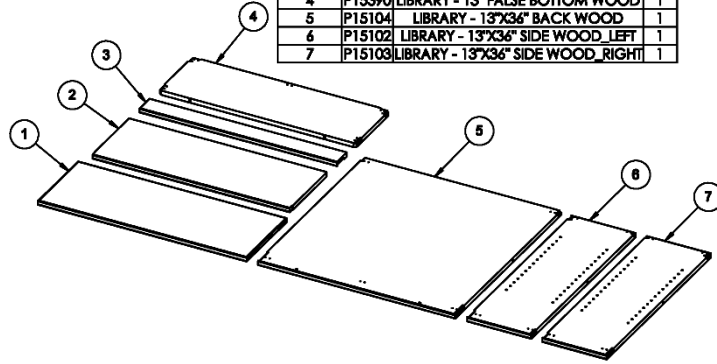
SEE PAGE #3 FOR DETAIL
SEE PAGE #2 FOR DETAIL



Hardware and Components

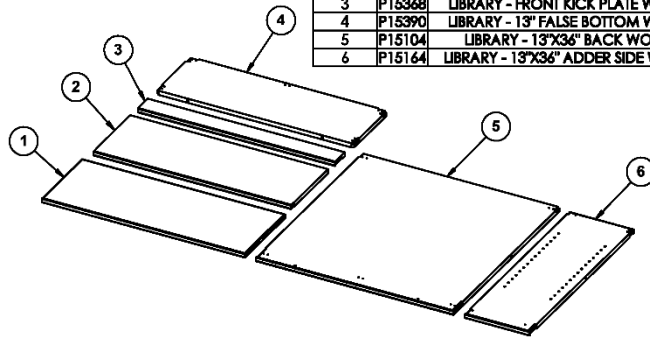
36" STARTER BOARD KIT (PN:70037)

ITEM NO.	PartNo	DESCRIPTION	QTY.
1	P15100	LIBRARY - 13" TOP WOOD	1
2	P15101	LIBRARY - 13" BOTTOM WOOD	1
3	P15368	LIBRARY - FRONT KICK PLATE WOOD	1
4	P15390	LIBRARY - 13" FALSE BOTTOM WOOD	1
5	P15104	LIBRARY - 13"X36" BACK WOOD	1
6	P15102	LIBRARY - 13"X36" SIDE WOOD_LEFT	1
7	P15103	LIBRARY - 13"X36" SIDE WOOD_RIGHT	1



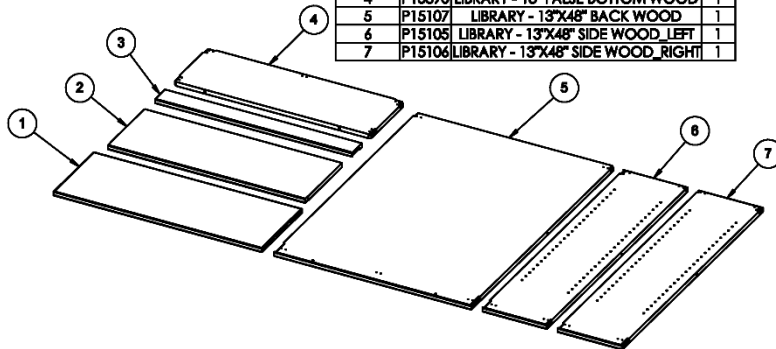
36" ADDER BOARD KIT (PN:70038)

ITEM NO.	PartNo	DESCRIPTION	QTY.
1	P15163	LIBRARY - 13" ADDER TOP WOOD_CENTER	1
2	P15101	LIBRARY - 13" BOTTOM WOOD	1
3	P15368	LIBRARY - FRONT KICK PLATE WOOD	1
4	P15390	LIBRARY - 13" FALSE BOTTOM WOOD	1
5	P15104	LIBRARY - 13"X36" BACK WOOD	1
6	P15164	LIBRARY - 13"X36" ADDER SIDE WOOD	1



48" STARTER BOARD KIT (PN:70040)

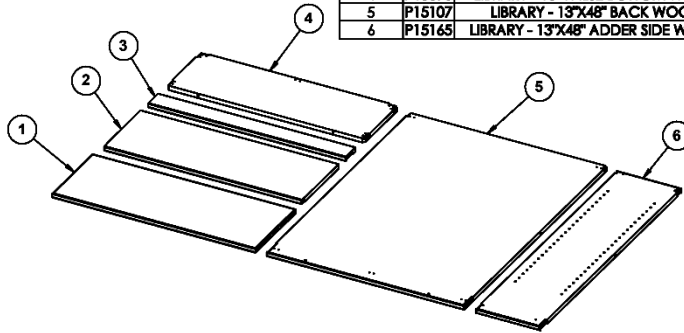
ITEM NO.	PartNo	DESCRIPTION	QTY.
1	P15100	LIBRARY - 13" TOP WOOD	1
2	P15101	LIBRARY - 13" BOTTOM WOOD	1
3	P15368	LIBRARY - FRONT KICK PLATE WOOD	1
4	P15390	LIBRARY - 13" FALSE BOTTOM WOOD	1
5	P15107	LIBRARY - 13"X48" BACK WOOD	1
6	P15105	LIBRARY - 13"X48" SIDE WOOD_LEFT	1
7	P15106	LIBRARY - 13"X48" SIDE WOOD_RIGHT	1



Hardware and Components

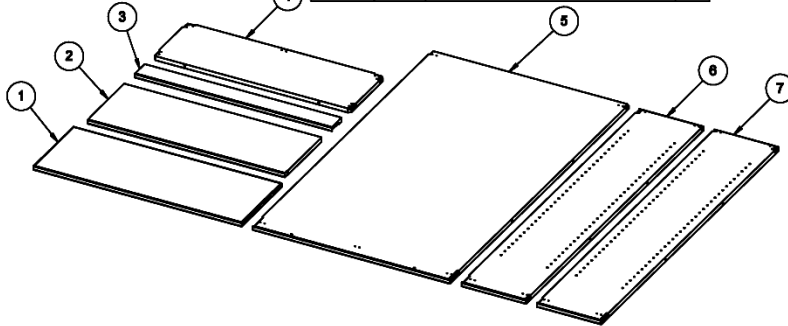
48" ADDER BOARD KIT (PN:70041)

ITEM NO.	PartNo	DESCRIPTION	QTY.
1	P15163	LIBRARY - 13" ADDER TOP WOOD_CENTER	1
2	P15101	LIBRARY - 13" BOTTOM WOOD	1
3	P15368	LIBRARY - FRONT KICK PLATE WOOD	1
4	P15390	LIBRARY - 13" FALSE BOTTOM WOOD	1
5	P15107	LIBRARY - 13"X48" BACK WOOD	1
6	P15165	LIBRARY - 13"X48" ADDER SIDE WOOD	1



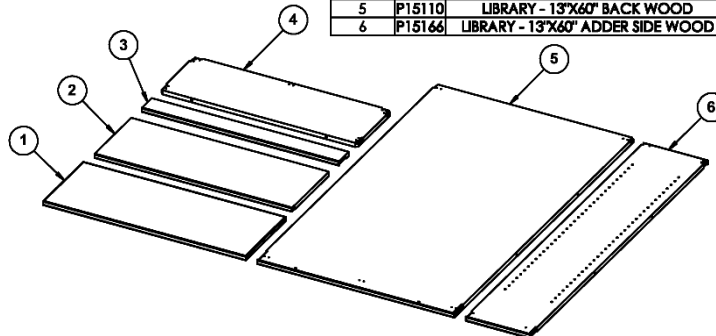
60" STARTER BOARD KIT (PN:70043)

ITEM NO.	PartNo	DESCRIPTION	QTY.
1	P15100	LIBRARY - 13" TOP WOOD	1
2	P15101	LIBRARY - 13" BOTTOM WOOD	1
3	P15368	LIBRARY - FRONT KICK PLATE WOOD	1
4	P15390	LIBRARY - 13" FALSE BOTTOM WOOD	1
5	P15110	LIBRARY - 13"X60" BACK WOOD	1
6	P15108	LIBRARY - 13"X60" SIDE WOOD_LEFT	1
7	P15109	LIBRARY - 13"X60" SIDE WOOD_RIGHT	1



60" ADDER BOARD KIT (PN:70044)

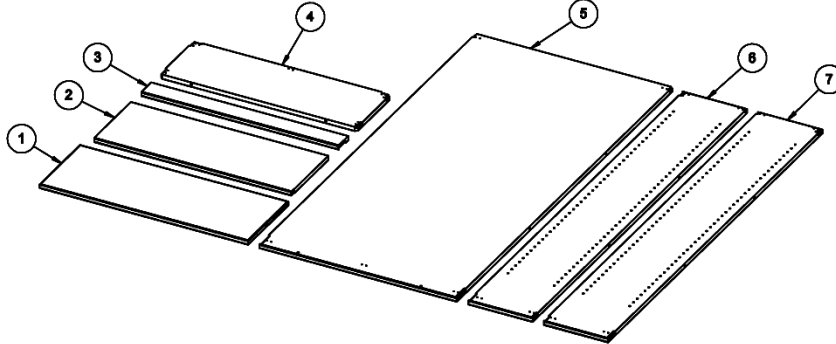
ITEM NO.	PartNo	DESCRIPTION	QTY.
1	P15163	LIBRARY - 13" ADDER TOP WOOD_CENTER	1
2	P15101	LIBRARY - 13" BOTTOM WOOD	1
3	P15368	LIBRARY - FRONT KICK PLATE WOOD	1
4	P15390	LIBRARY - 13" FALSE BOTTOM WOOD	1
5	P15110	LIBRARY - 13"X60" BACK WOOD	1
6	P15166	LIBRARY - 13"X60" ADDER SIDE WOOD	1



Hardware and Components

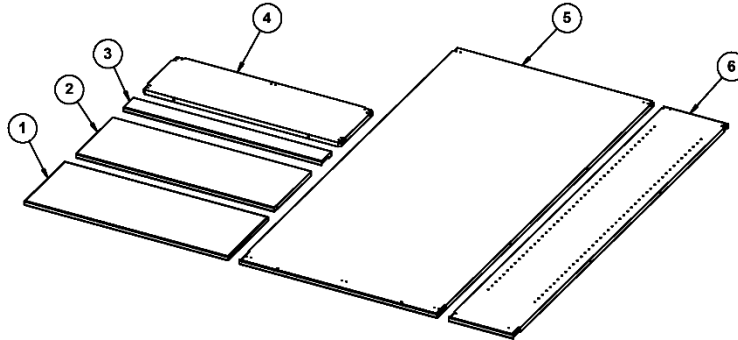
72" STARTER BOARD KIT (PN:70045)

ITEM NO.	PartNo	DESCRIPTION	QTY.
1	P15100	LIBRARY - 13" TOP WOOD	1
2	P15101	LIBRARY - 13" BOTTOM WOOD	1
3	P15368	LIBRARY - FRONT KICK PLATE WOOD	1
4	P15390	LIBRARY - 13" FALSE BOTTOM WOOD	1
5	P15113	LIBRARY - 13"X72" BACK WOOD	1
6	P15111	LIBRARY - 13"X72" SIDE WOOD_LEFT	1
7	P15112	LIBRARY - 13"X72" SIDE WOOD_RIGHT	1



72" ADDER BOARD KIT (PN:70047)

ITEM NO.	PartNo	DESCRIPTION	QTY.
1	P15163	LIBRARY - 13" ADDER TOP WOOD_CENTER	1
2	P15101	LIBRARY - 13" BOTTOM WOOD	1
3	P15368	LIBRARY - FRONT KICK PLATE WOOD	1
4	P15390	LIBRARY - 13" FALSE BOTTOM WOOD	1
5	P15113	LIBRARY - 13"X72" BACK WOOD	1
6	P15167	LIBRARY - 13"X72" ADDER SIDE WOOD	1



11"X34" SHELF PACK (PN:60374)

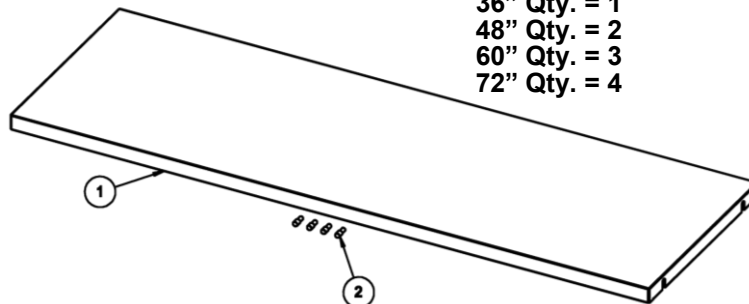
ITEM NO.	PartNo	DESCRIPTION	QTY.
1	P15120	LIBRARY - 11X34IN SHELF	1
2	60373	CASEGOOD - SHELF HARDWARE PACK	1

36" Qty. = 1

48" Qty. = 2

60" Qty. = 3

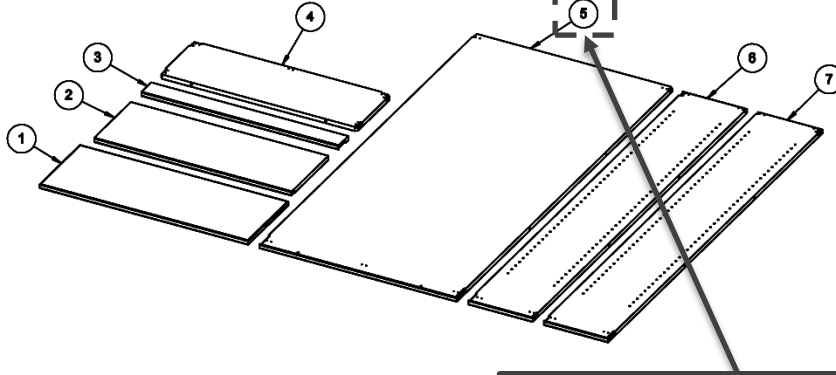
72" Qty. = 4



Panel Identification

EXAMPLE: 72" STARTER BOARD KIT (PN:70045)

ITEM NO.	PartNo	DESCRIPTION	QTY.
1	P15100	LIBRARY - 13" TOP WOOD	1
2	P15101	LIBRARY - 13" BOTTOM WOOD	1
3	P15368	LIBRARY - FRONT KICK PLATE WOOD	1
4	P15390	LIBRARY - 13" FALSE BOTTOM WOOD	1
5	P15113	LIBRARY - 13"x72" BACK WOOD	1
6	P15111	LIBRARY - 13"x72" SIDE WOOD, LEFT	1
7	P15112	LIBRARY - 13"x72" SIDE WOOD, RIGHT	1



Panel Label

06.26.2024 09:58
Smith System®

DRL1511
3 MAP
11111_01
C01_01

MO# 11111_01_C01_01
Job/Patt/P#: Run / 00001 / 9999
FG# LB723613S
Fin. Good Des 72" Library Starter
Sch Date **Ship Date** **Order QTY** 1
Priority Code **QS**

DRL15113 MAP
ConLib-72" Back
Size 70.557 x 34.000
Material 3/4-TFL=MAP
QTY/Total 9999/9999

EDGE-BAND-MAP
9999.9
9999.9

T:\Programs\ConstellateLibrary\DRL1511

Panel number that can be matched to label as shown below

Panel number corresponding to instructions (STEP 2).

Visual aid on how the panel is used in the assembly (STEP 3).

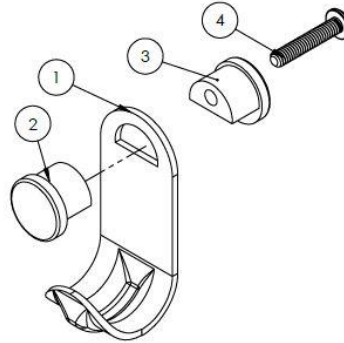
Notes:

1. A label is placed on each panel.
2. Identify the panel by matching the panel number on the label with the panel number under the Hardware and Components section of this instruction.
3. The label also shows a visual aid that illustrates how the panel is used in the assembly of the unit.

Hardware and Components

OPTIONAL EXTERNAL HOOK (PN:60554)

ITEM NO.	PartNo	REV	DESCRIPTION	QTY.
1	P15345	B	LS - OUTSIDE HOOK MAIN	1
2	P15346	C	LS - OUTSIDE THREADED SIDE	1
3	P15347	B	LS - OUTSIDE THRU SIDE	1
4	P15348	B	8-32 X 7/8" PHILLIPS/SLOTTED PAN HEAD SCREW	1

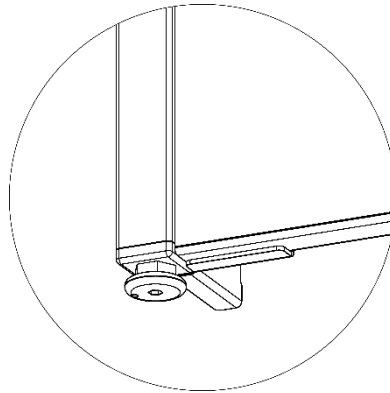
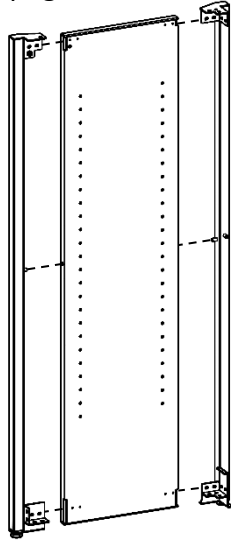


Special Notes:

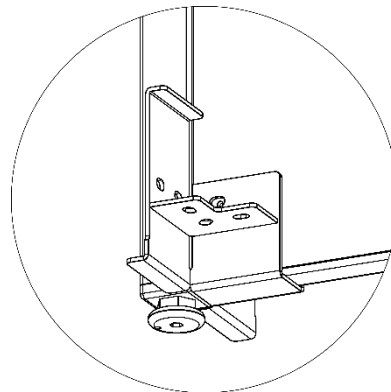
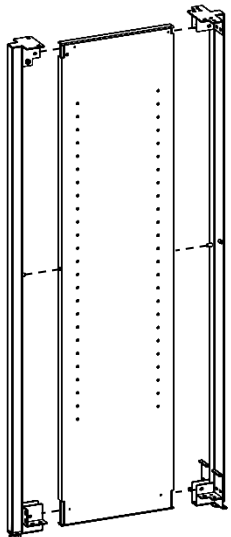
- TOOLS REQUIRED:
 - Drill w/ T25 Torx driver bit (bit provided).
 - Rubber Mallet
 - Optional: 36" Soft Jaw Clamps
 - **NOTE:** Do ***NOT*** use impact drills.
 - For Bottom Panel Removal
 - Putty Knife
 - Small Prybar/Crowbar
- Check that all components are accounted for and undamaged before assembling.
- Please assemble the product in a clean and dry area.
- You will need another person to help assemble the product. Team lifting will be required.
- Clean the product with a mild cleaner and a damp cloth.
- Replacement Hardware Packs:
 - 60380-R Replacement Adder Leg Hardware Pack (Includes Anchor Kit)
 - 60381-R Replacement Starter Leg Hardware Pack (Includes Anchor Kit)
 - 60374 Replacement 11"X34" Shelf Pack (Comes with Pins)
 - 60373-R Replacement Shelf Pin Hardware Pack
 - 60573-R Replacement Glide 4 Pack
 - 60375 Replacement Anchor Kit

Assembly Instructions

1. Unpack and confirm all parts are present. Find a smooth flat surface to assemble the unit. These units can be built vertically. **NOTE:** 48" Single Sided units are shown for these instructions.
- 2A. Take the left wood side panel (Starter Board Kit #6, the one with multiple shelf holes) and install a front left and back left leg as shown. Line up the pegs on the legs with the holes in the side of the panel. The bottom edge of the panel should rest on the lip of the bottom brackets on the legs. You might need to use a rubber mallet to make sure the pegs are all the way into the board.

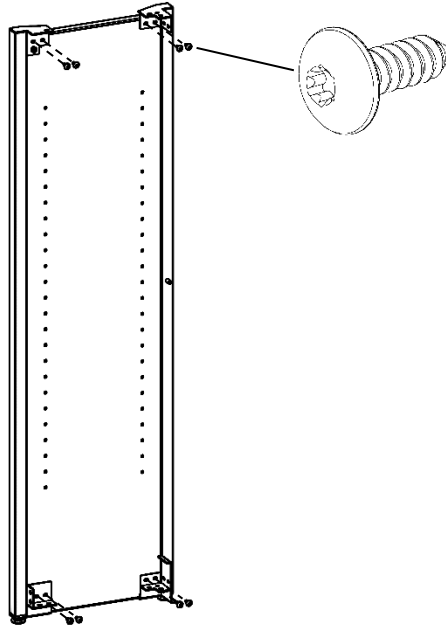


- 2B. If building two or more units, take the middle side panel (Adder Board Kit #6, the one with the through holes) and install an adder front and back leg as shown. The panel should rest on the u-channel brackets at the bottom of the legs.

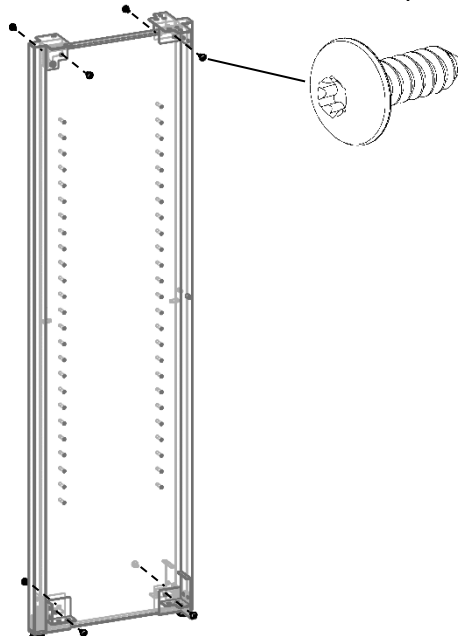


Assembly Instructions

- 3A. With a helper holding the legs tightly to the panel, secure legs to the side panel using eight (8) #10x5/8" wood screws installing them with the provided T25 Torx bit. **Do NOT overtighten screws.** Repeat this for right side panel (Starter Board Kit #7) and set aside. **HINT:** You can use 36" soft jaw clamps to hold the legs to the panel as you install the screws.

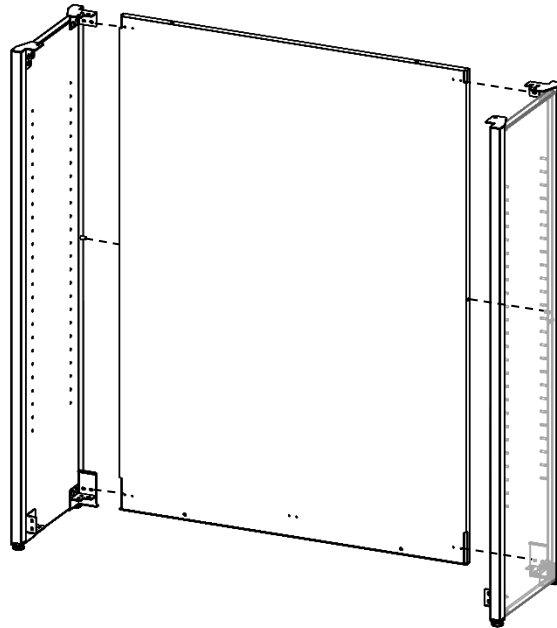


- 3B. If building two or more units, secure legs to the middle side panel using eight (8) #10x5/8" wood screws installing them with the provided T25 Torx bit. **Do NOT overtighten screws.** Repeat this for all other middle side panels and set aside.

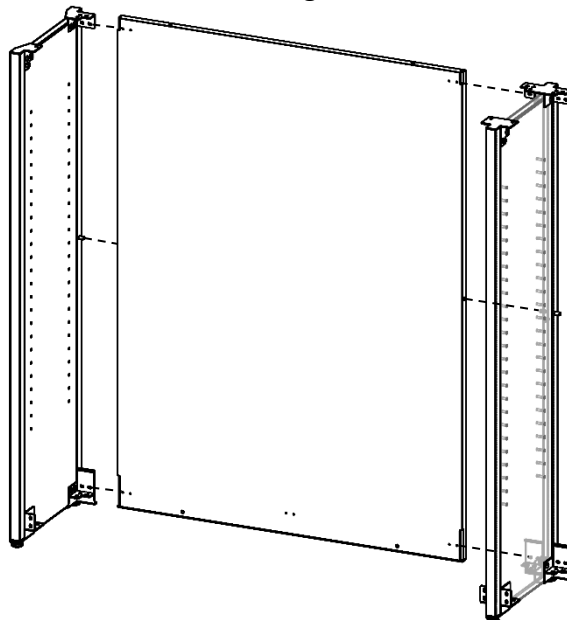


Assembly Instructions

- 4A. With a helper, attach a left and right side panel to the back panel (Starter Board Kit #5) by making sure to line up the pegs on the legs with the holes in the back panel. The bottom edge of the back panel should rest on the lip of the bottom brackets on the legs.

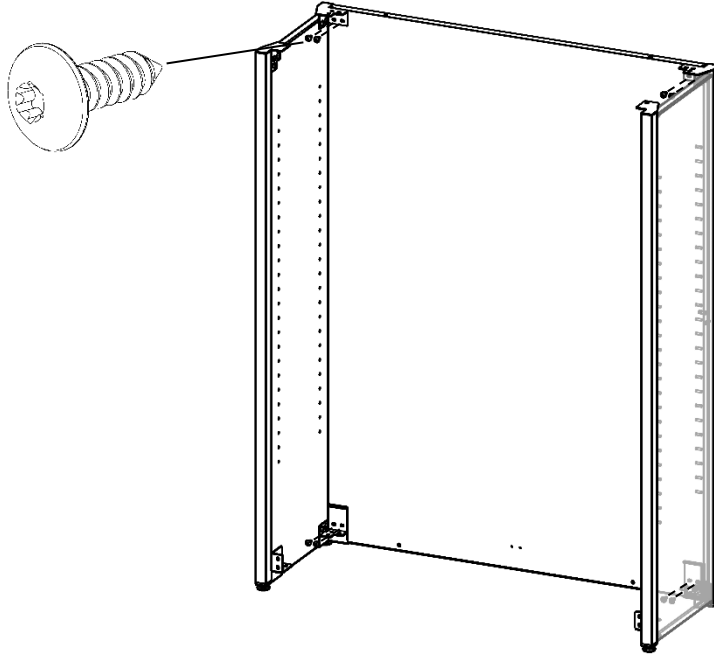


- 4B. If building two or more units, attach a left or right side panel and a middle side panel to the back panel (Starter Board Kit #5) by making sure to line up the pegs on the legs with the holes in the back panel. The bottom edge of the back panel should rest on the lip of the bottom brackets on the legs.

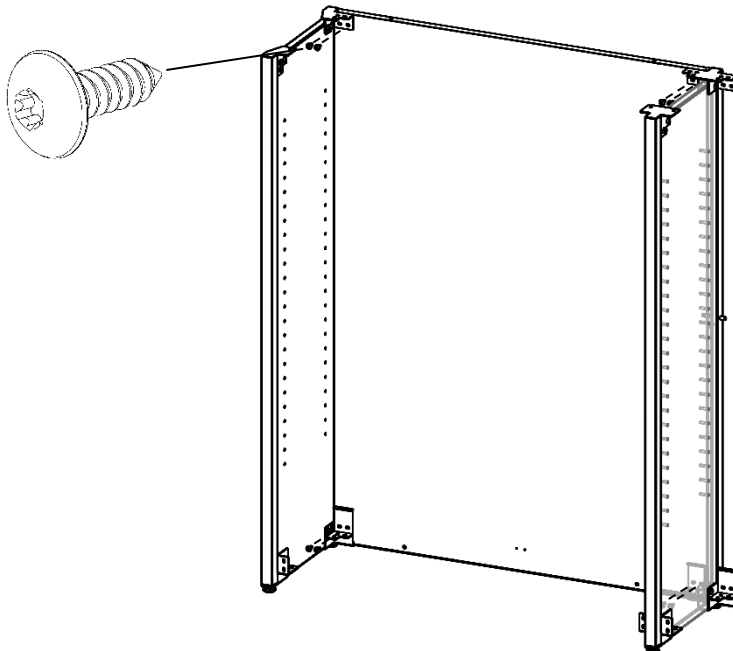


Assembly Instructions

- 5A. With a helper holding the side panels tightly to the back panel, secure side panels to the back panel using eight (8) #10x5/8" wood screws installing them with the provided T25 Torx bit. **Do NOT overtighten screws.**

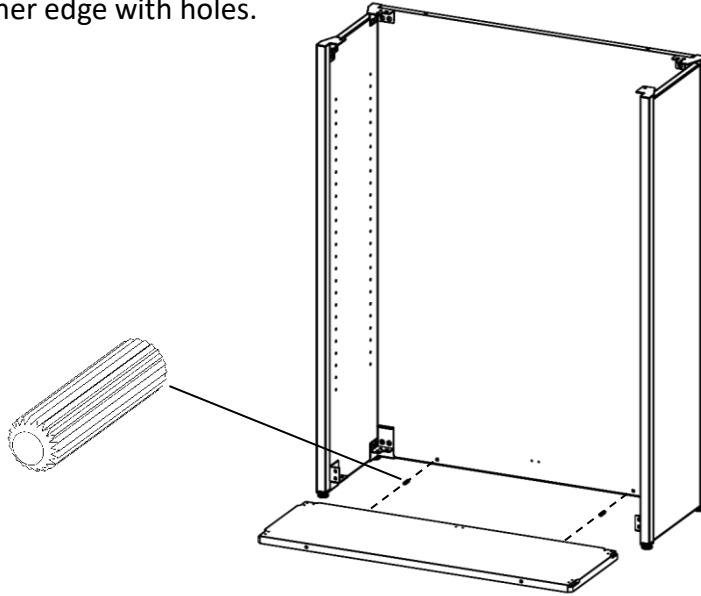


- 5B. If building two or more units, with a helper holding the side panels tightly to the back panel, secure side panels to the back panel using eight (8) #10x5/8" wood screws installing them with the provided T25 Torx bit. **Do NOT overtighten screws.**

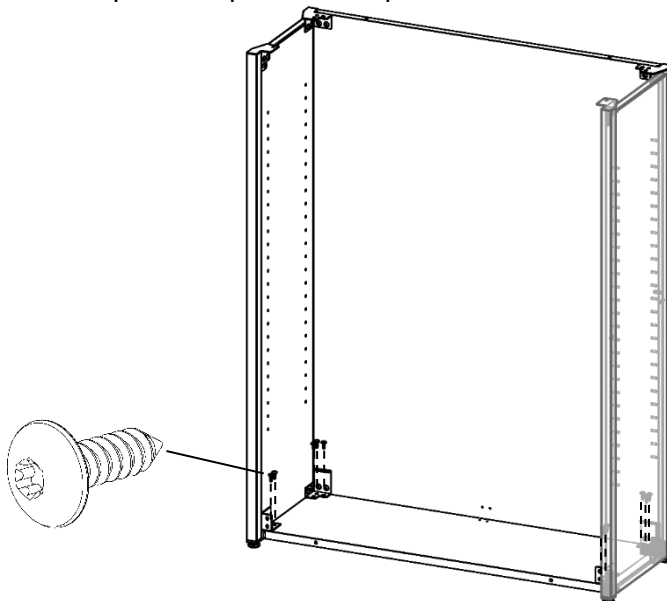


Assembly Instructions

6. Use two (2) of the ¼" wood dowels and insert them into the back edge of the false bottom panel (Starter Board Kit #4). With the pilot holes facing up, slide this panel under the leg brackets as shown so that the dowels are inserted into the back panel. There will be a slight gap between the back panel and the false bottom panel. If the dowels do not line up with the back panel, flip the false bottom board around and use the other edge with holes.

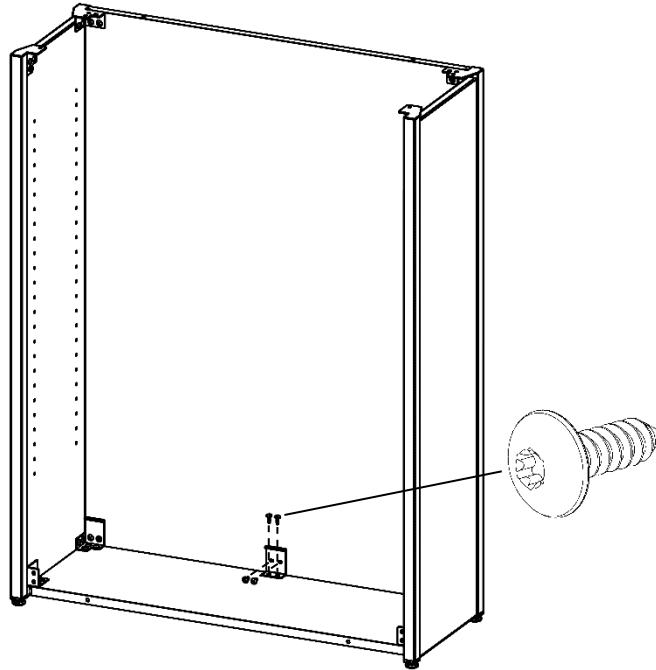


7. With a helper holding one side of the unit against the false bottom panel and pushing the false bottom panel against the back panel, secure the panel to the leg brackets, one side at a time, using ten (10) #10x5/8" wood screws. **Do NOT overtighten screws.** This panel helps to keep the unit square.

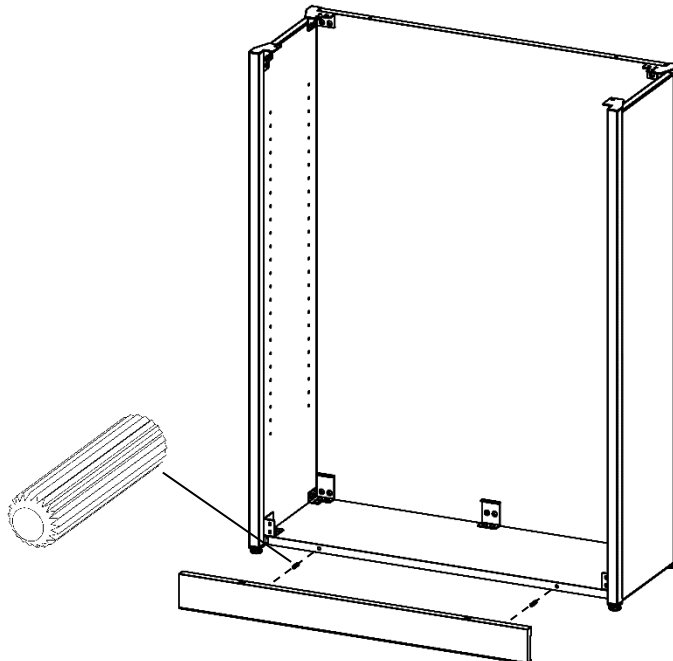


Assembly Instructions

8. Take the back support bracket and secure it to the false bottom panel and back panel, using four (4) #10x5/8" wood screws. **Do NOT overtighten screws.**

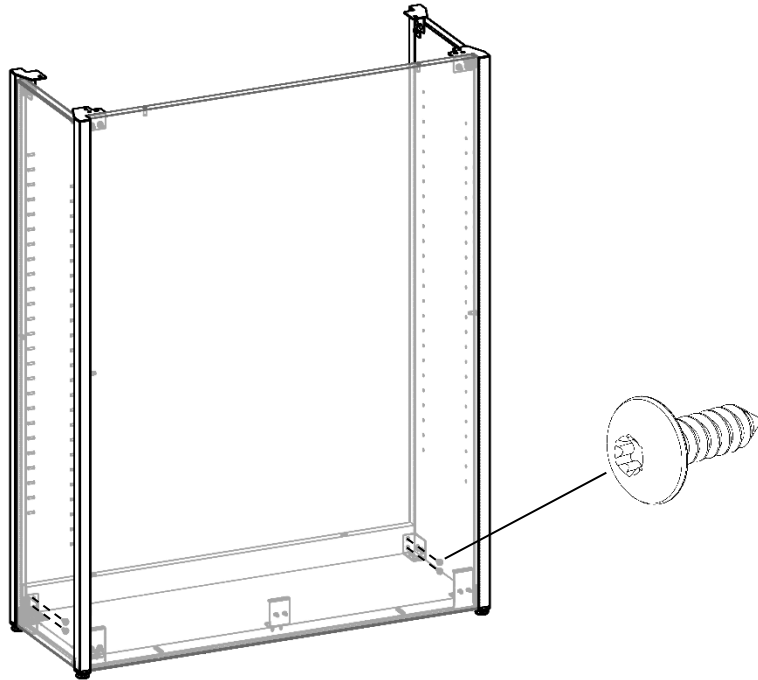


9. Use two (2) of the 1/4" wood dowels and insert them into the back side of the front kick plate panel (Starter Board Kit #3). With the edge holes in the front kick plate panel facing up, insert the dowels into the front edge of the false bottom panel.

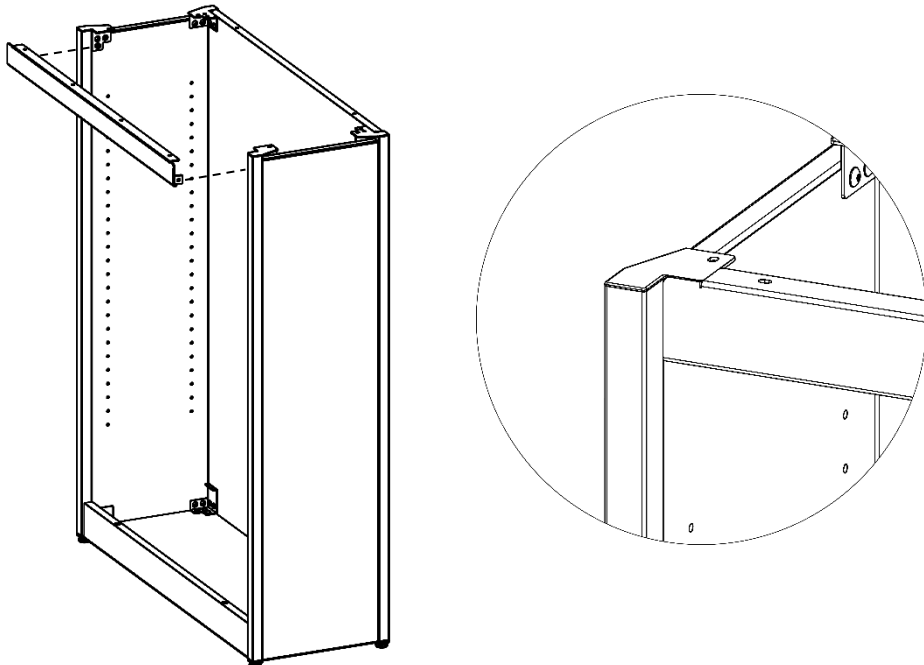


Assembly Instructions

10. Secure the front kick plate panel to the leg brackets using four (4) #10x5/8" wood screws. **Do NOT overtighten screws.**

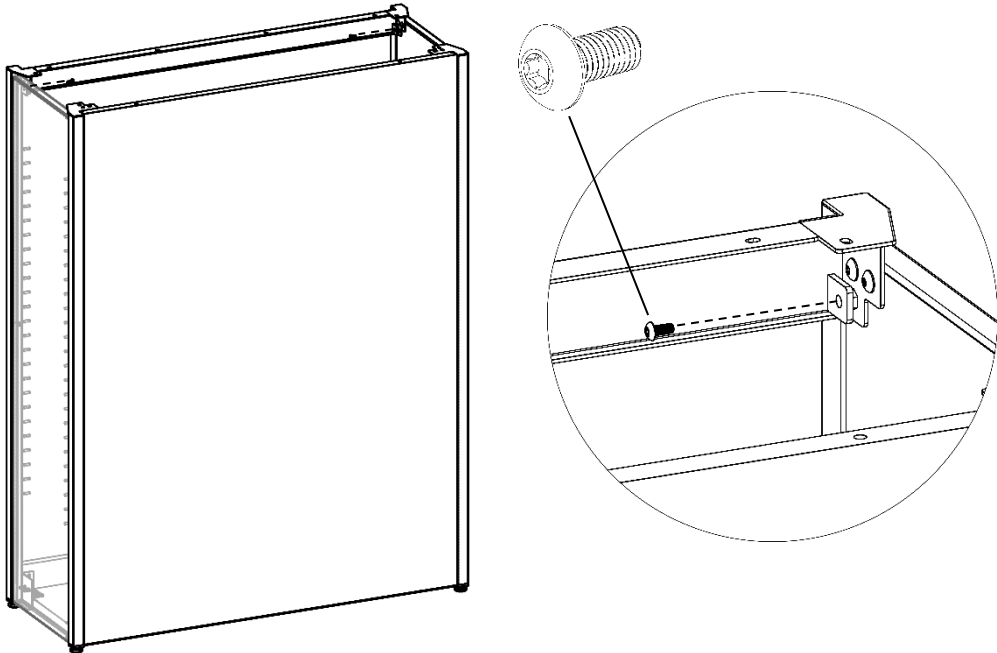


11. Take the header bracket and line it up to the top edge of the legs as shown. The top of the header bracket should be along the same plane as the top of the leg, and the front of the header bracket should be parallel with the front of the leg.

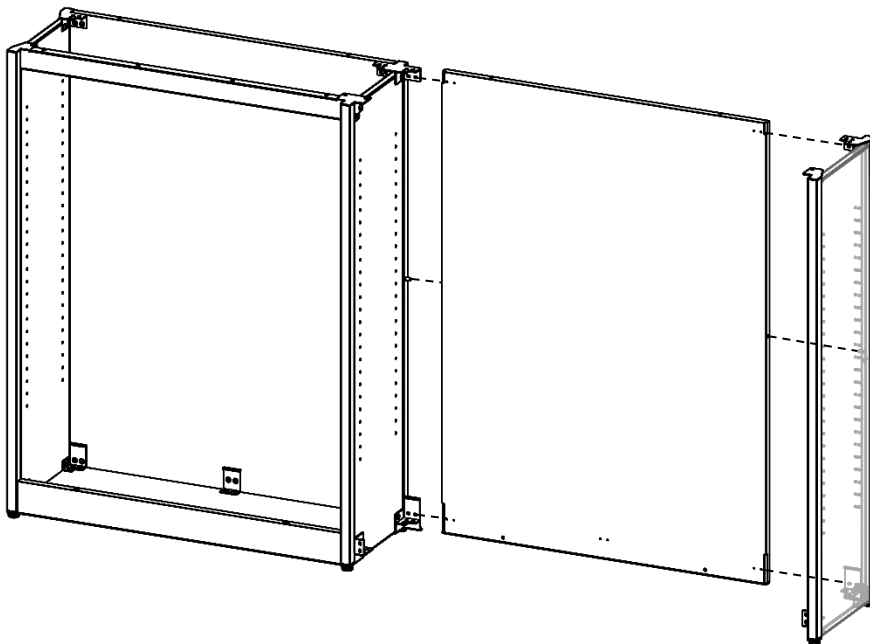


Assembly Instructions

12. Secure header bracket with two (2) #10x7/16" machine screws to the legs as shown. Make sure to keep the header bracket parallel with the top and front of the leg. **Do NOT overtighten**, you just need to get the screw snug.

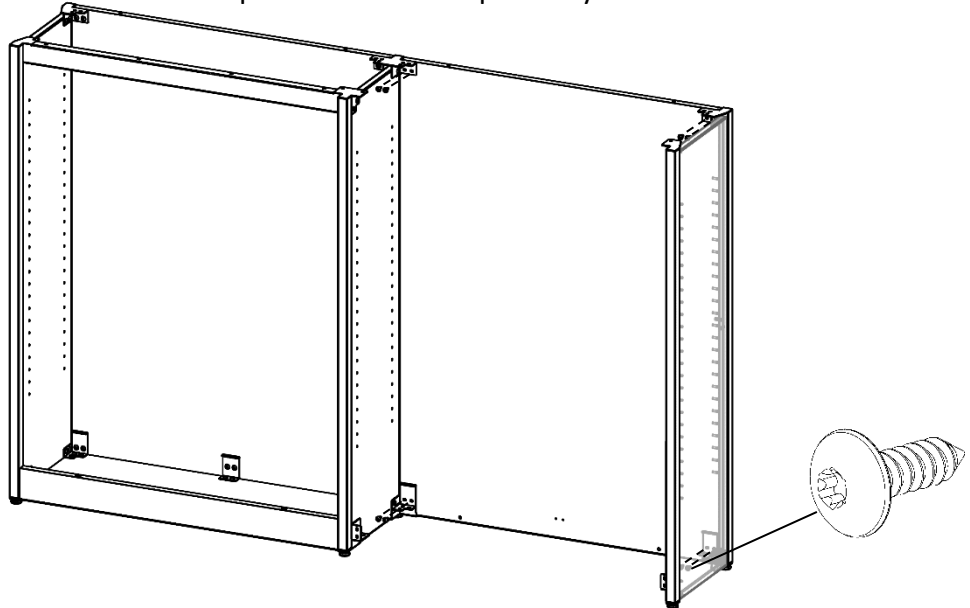


- 13B. If building two or more units, attach a back panel (Adder Board Kit #5) to the middle side panel and a left, right or middle side panel by making sure to line up the pegs on the legs with the holes in the back panel. The bottom edge of the back panel should rest on the lip of the bottom brackets on the legs.

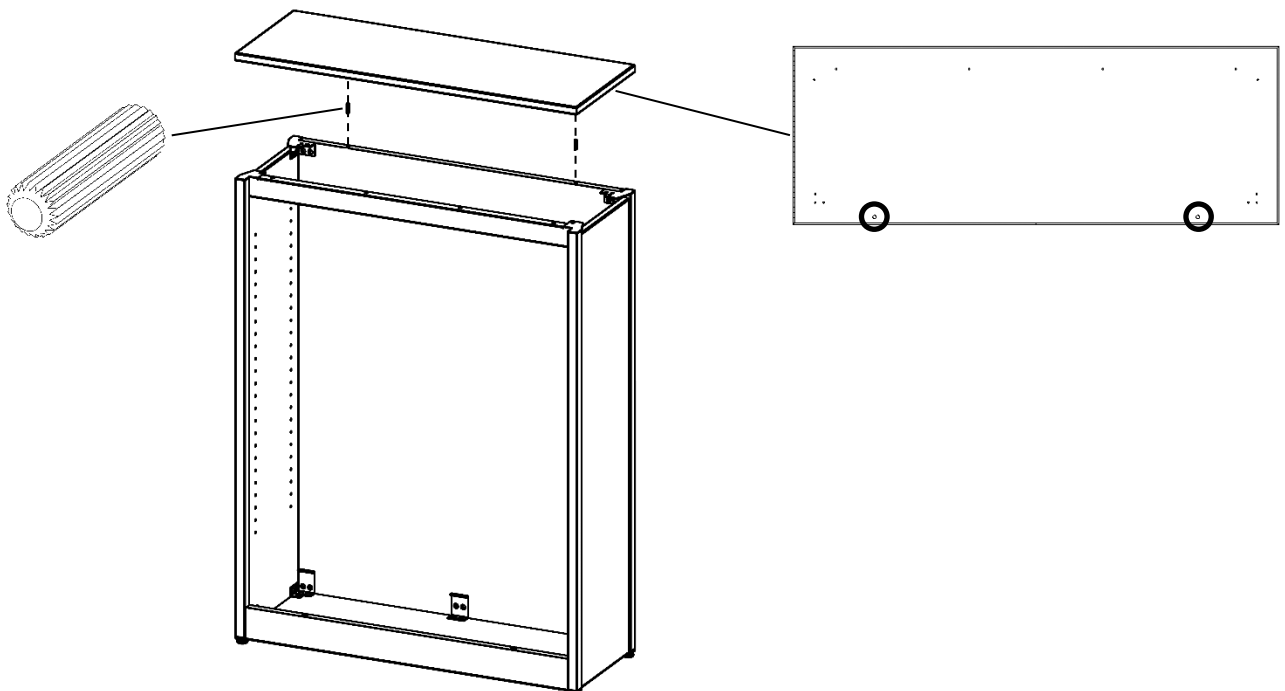


Assembly Instructions

- 14B. If building two or more units, with a helper holding the side panels tightly to the back panel, secure side panels to the back panel using eight (8) #10x5/8" wood screws installing them with the provided T25 Torx bit. **Do NOT overtighten screws.** Repeat steps 6 through 12 for the other units substituting Adder Board Kit panels #3 & #4 for Starter Board Kit panels #3 & #4 respectively.

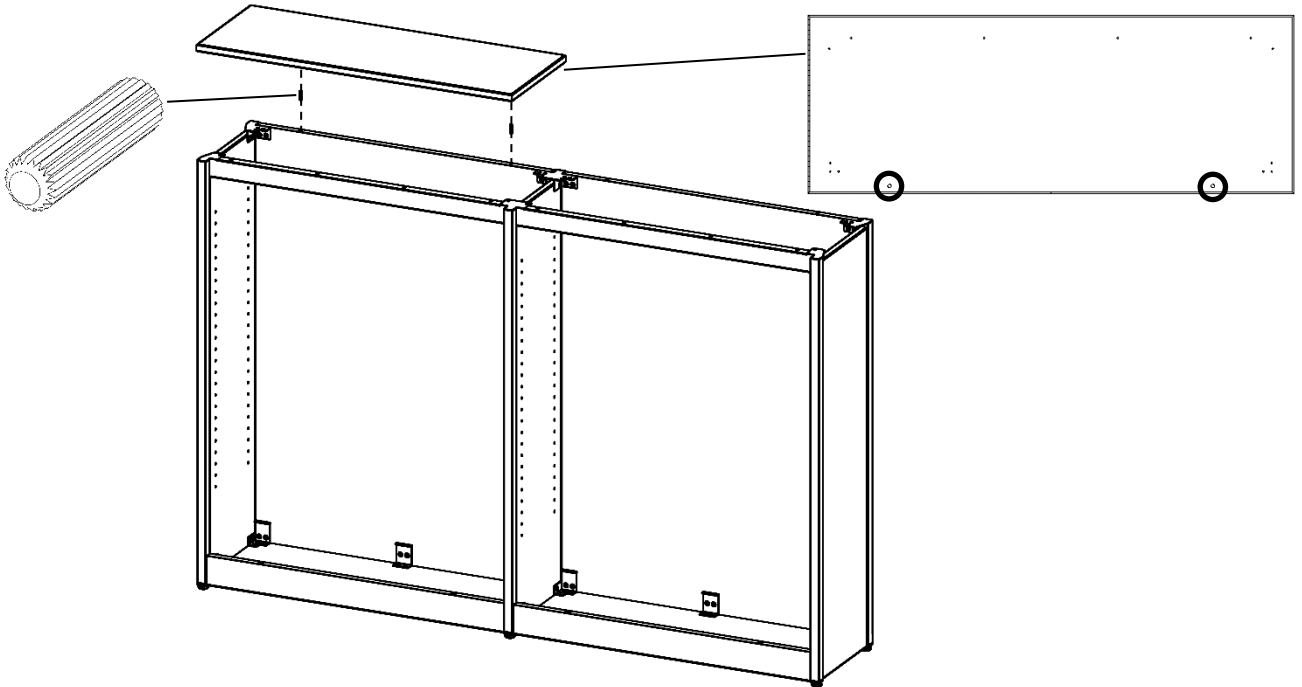


- 15A. Insert two (2) 1/4" wood dowels into the top edge of the back panel and lower the top panel (Starter Board Kit #1) onto the dowels as shown.

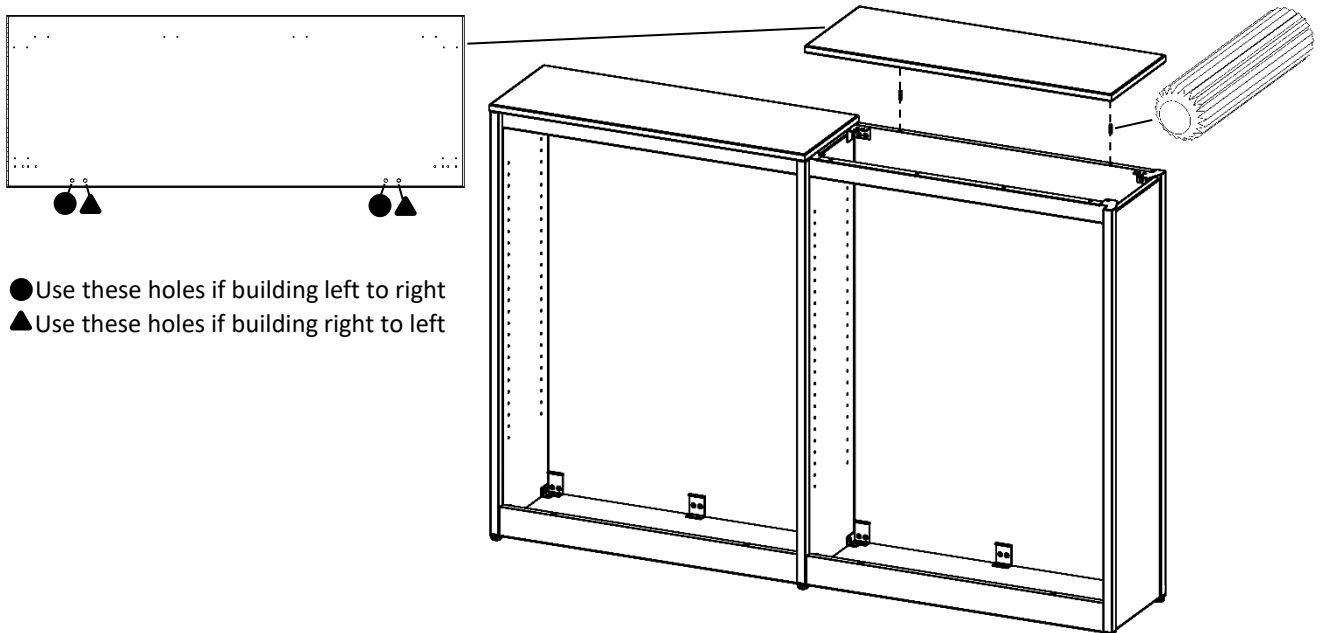


Assembly Instructions

15B1. If building two or more units, insert two (2) ¼" wood dowels into the top edge of the back panel on the end unit and lower the top panel (Starter Board Kit #1) onto the dowels as shown.

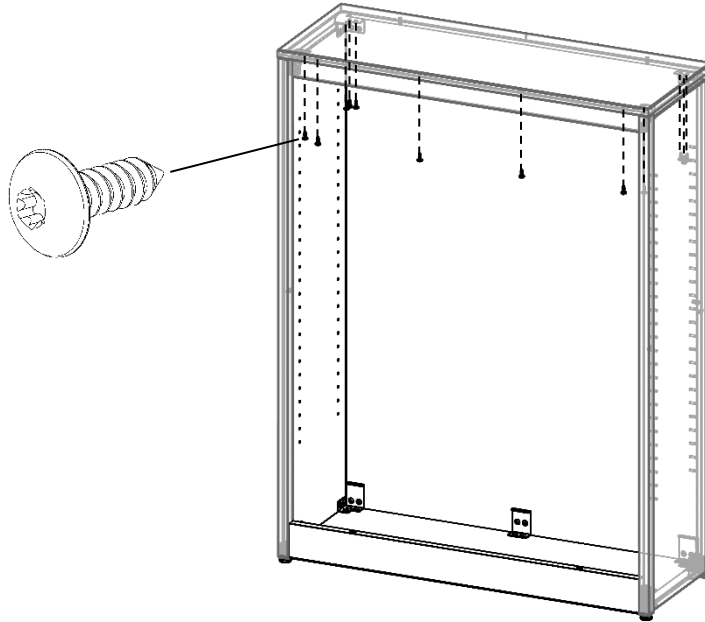


15B2. If building two or more units, insert two (2) ¼" wood dowels into the top edge of the next back panel and lower the adder top panel (Adder Board Kit #1) onto the dowels as shown. Repeat this step for all remaining units.

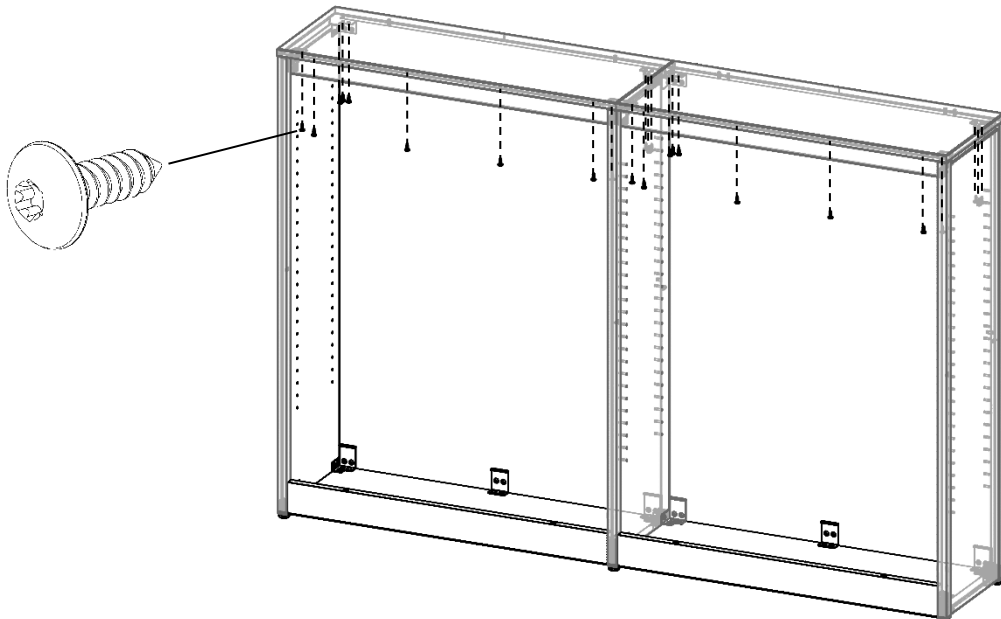


Assembly Instructions

16A. Secure the top panel to the legs and header using twelve (12) #10x5/8" wood screws installing them with the provided T25 Torx bit. **Do NOT overtighten screws.**

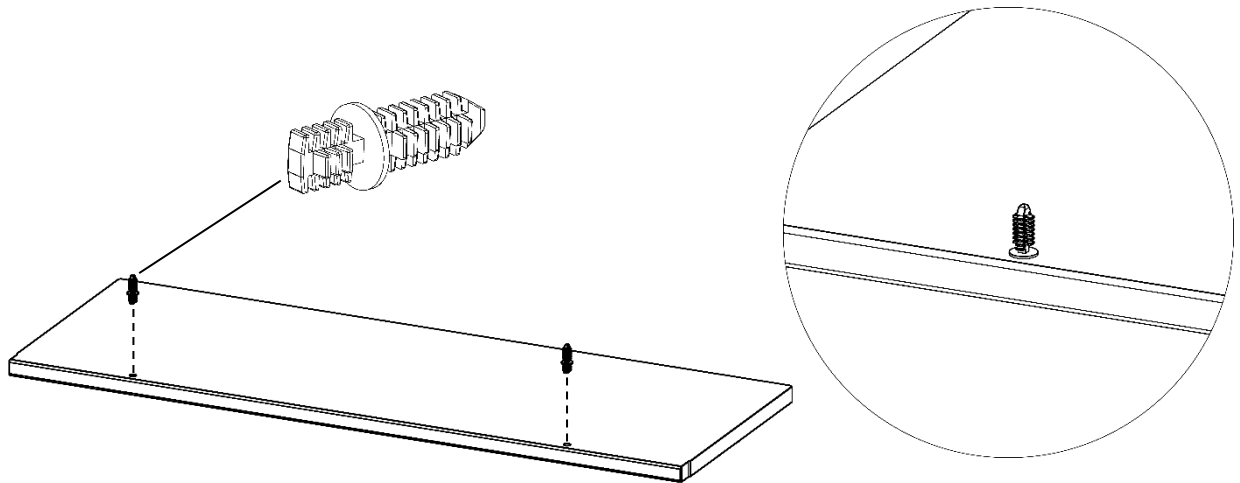


16B. If building two or more units, secure each top panel to the legs and header using twelve (12) #10x5/8" wood screws installing them with the provided T25 Torx bit. **Do NOT overtighten screws.**

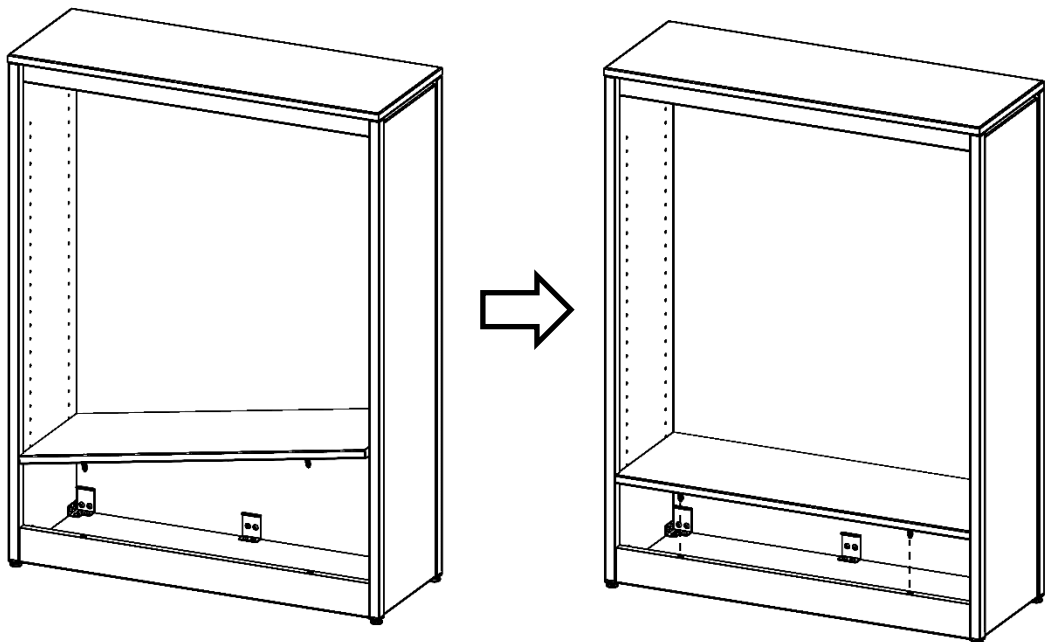


Assembly Instructions

17. Take the bottom panel (Starter Board Kit #2) and, while using the rubber mallet, gently tap in two (2) plastic retaining clips. Make sure to put the short side in the holes of the bottom panel as shown. **Do NOT tap too hard as the clips can break.**

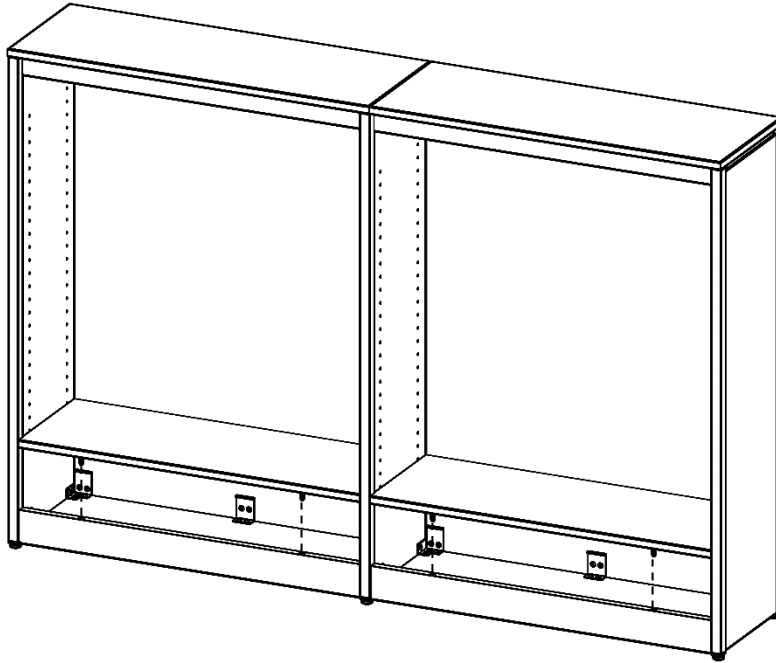


18. With the retaining clips facing down, insert the bottom panel at an angle to get it past the legs. Making sure to align the retaining clips with the holes in the top edge of the front kick plate panel, press the bottom panel down. You may need to hit the bottom panel with the rubber mallet to make sure the retaining clips go all the way in.

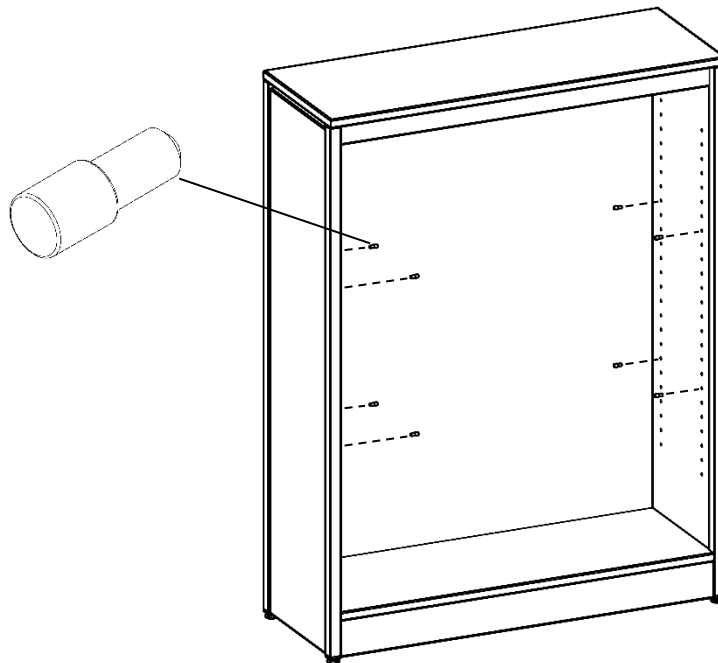


Assembly Instructions

19B. If building two or more units, repeat steps 17 and 18 for each unit (Starter Board Kit panel #2 & Adder Board Kit #2).

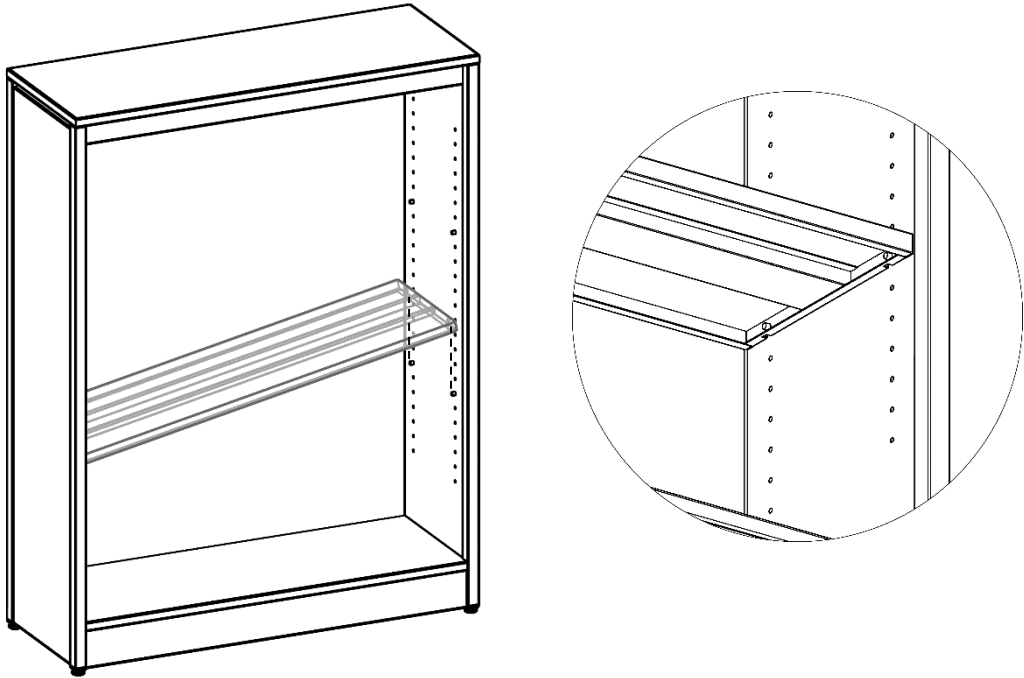


20. For all units, install four (4) shelf pegs into the holes on the side panels at the desired height for each shelf.

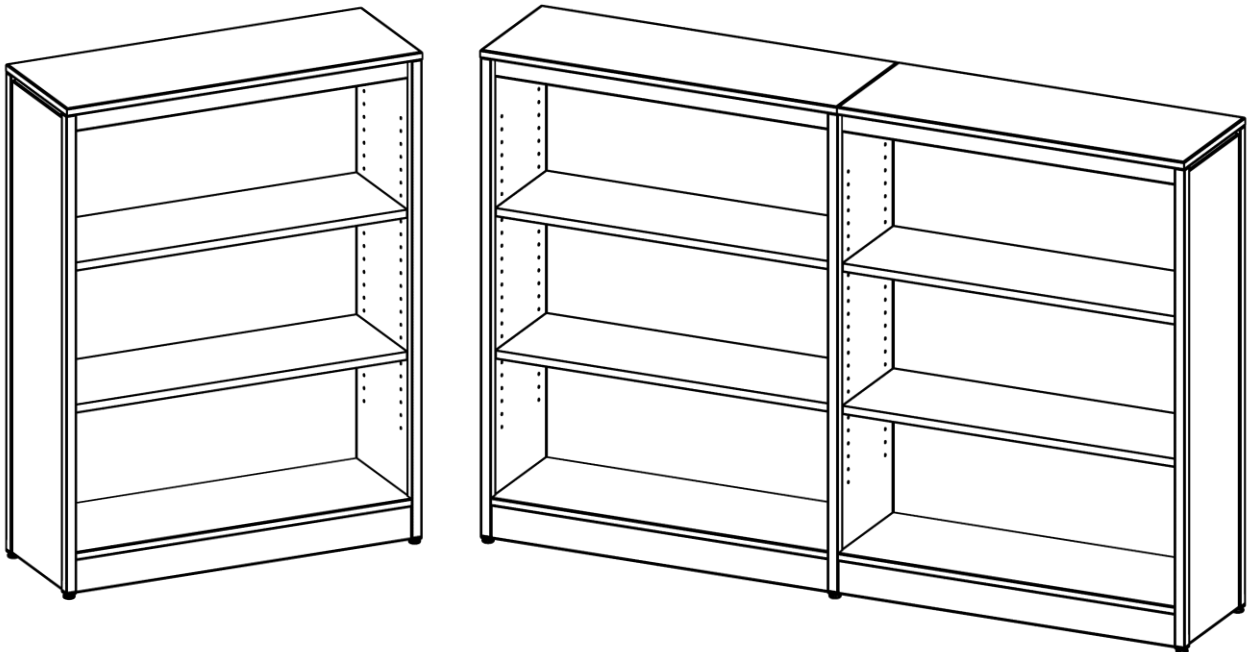


Assembly Instructions

21. Insert the shelf at an angle and slowly lower one side at a time onto the pegs. There are cutouts in the shelf that allow the shelf to sit on the pegs securely.

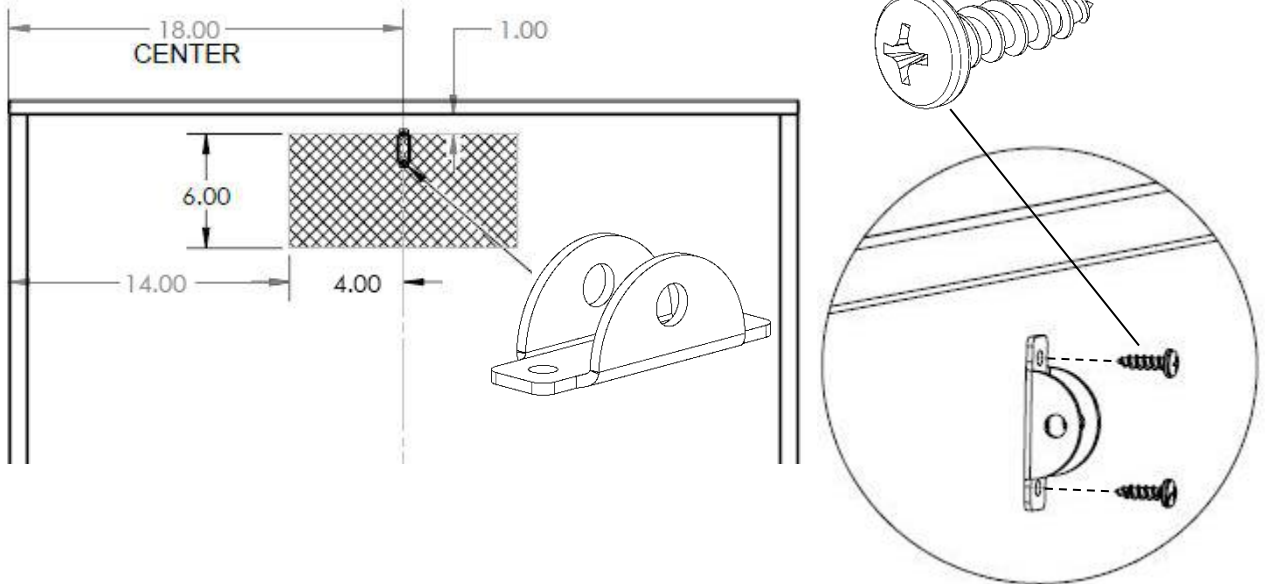


22. For all units, install all remaining shelves.

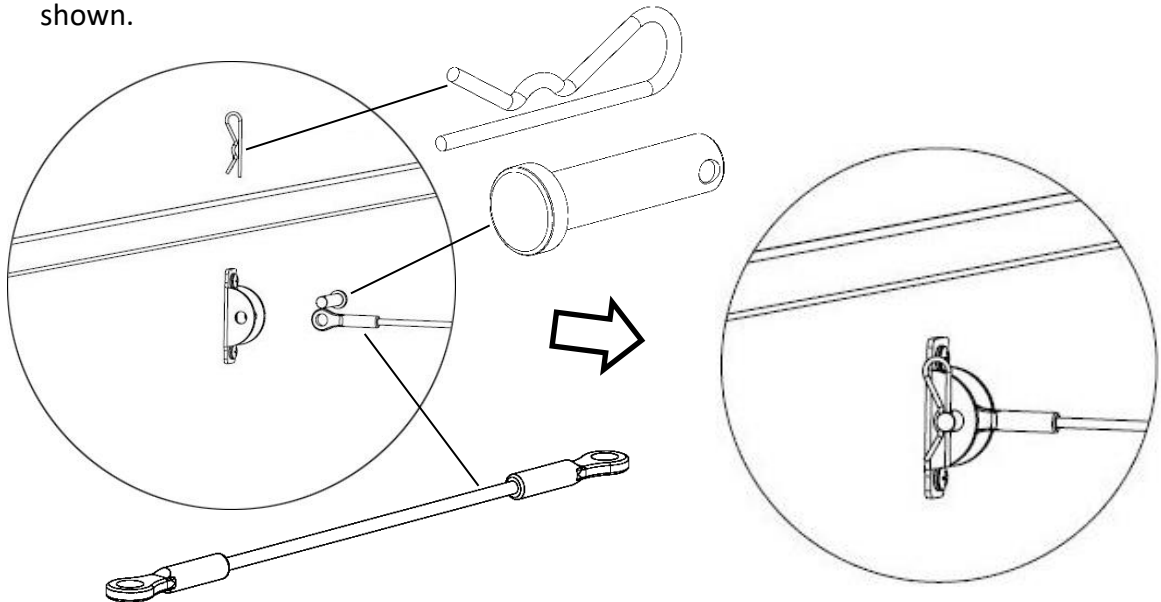


Assembly Instructions

23. Position the anchor bracket as shown below on the back of the unit, keeping the bracket inside the hatched area. The anchor bracket can also be attached to the top of the unit in the same manner. Attach the bracket to the back panel using two (2) wood screws.



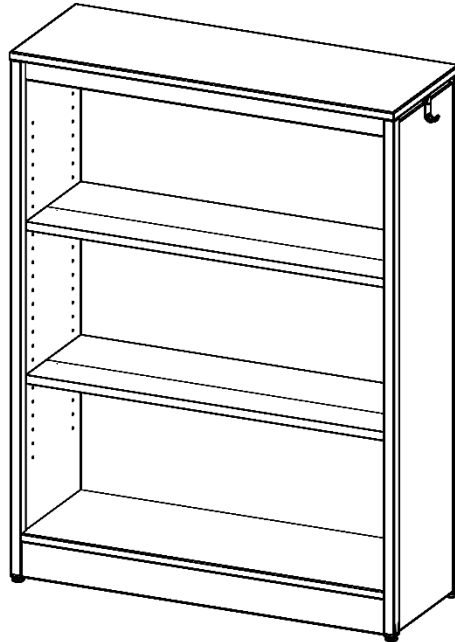
24. Mount the other anchor bracket within 6" of the bracket attached to the back of the unit, to the wall of your choice, using adequate hardware capable of supporting 400 lbs. Link the two brackets together using the cable, clevis pins and locking clips as shown.



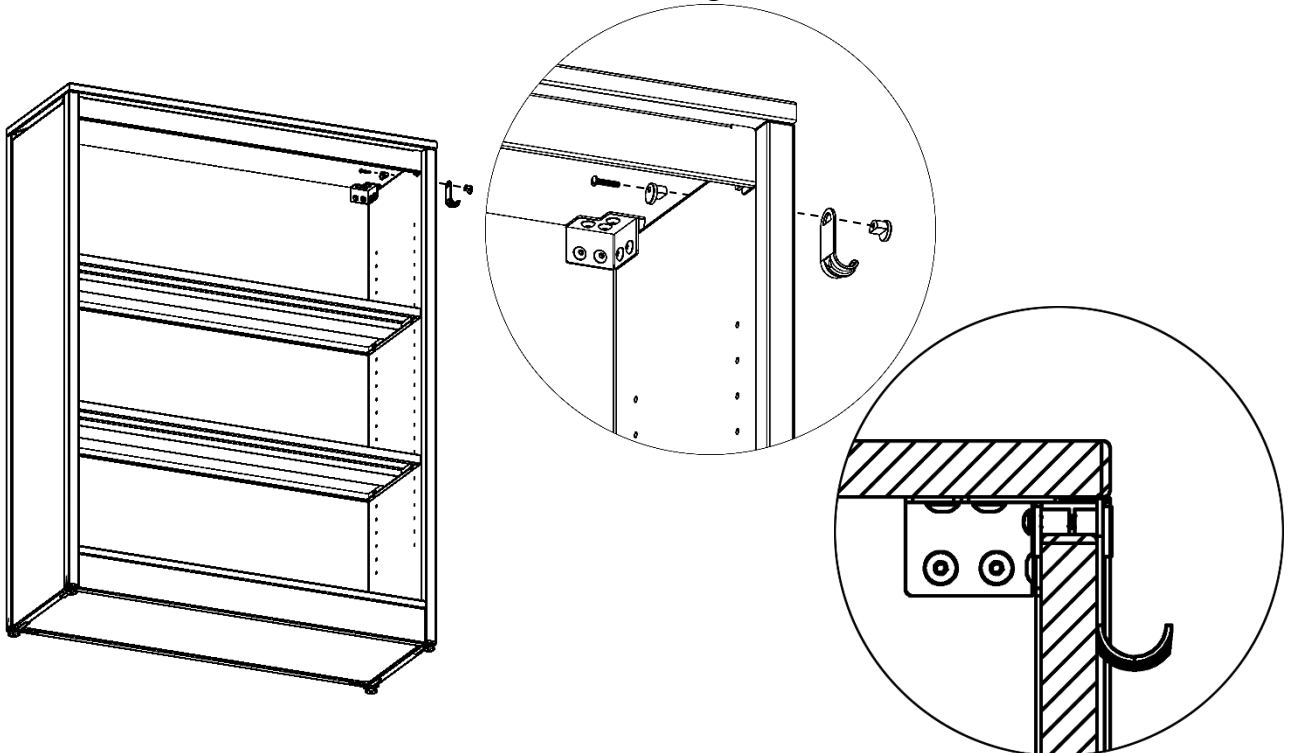
ASSEMBLY COMPLETE

Assembly Instructions

1. **OPTIONAL:** The external hook can be installed in the opening between the top of the side panel and the top panel.



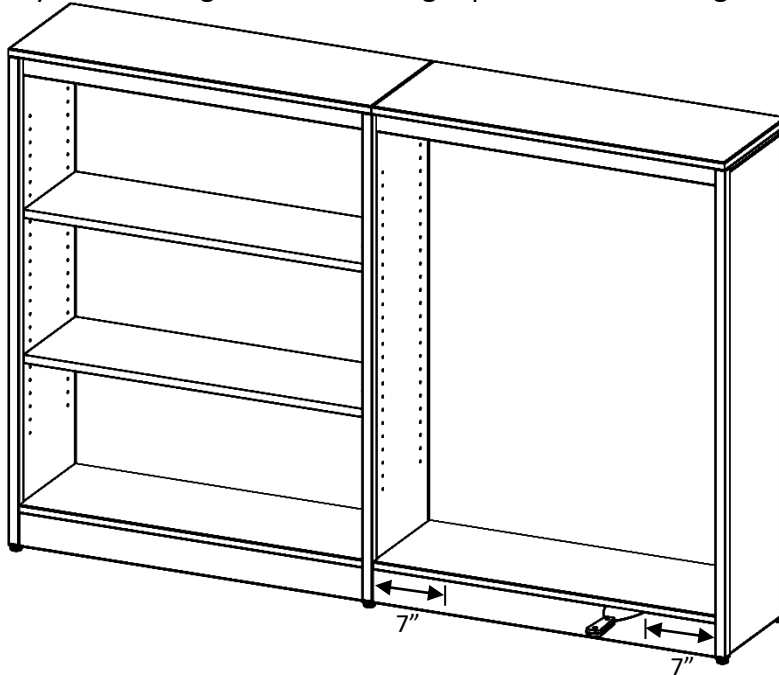
2. Install external hook as shown. **Do NOT overtighten.**



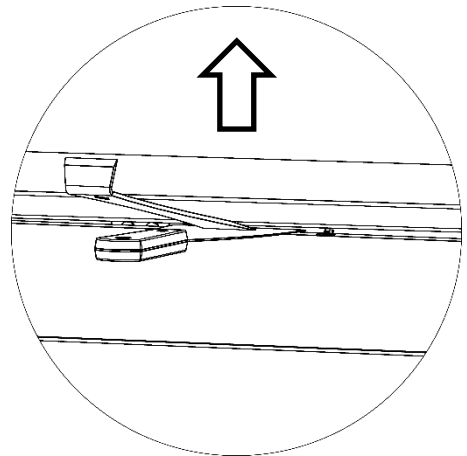
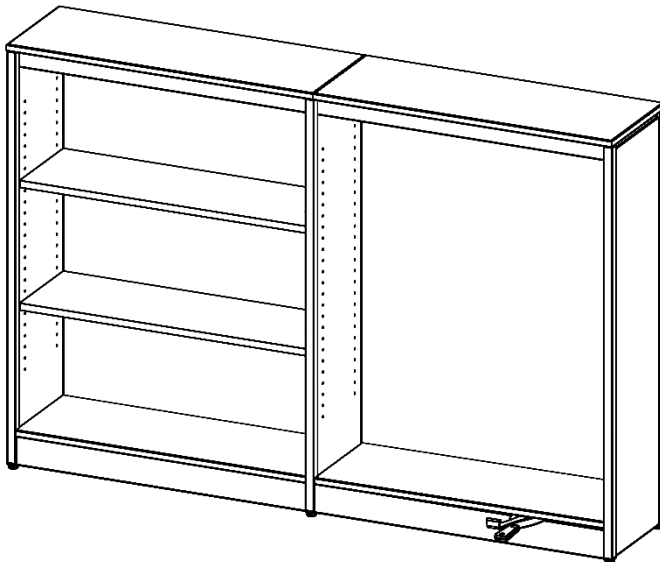
OPTIONAL ASSEMBLY COMPLETE

Disassembly Instructions

1. If you are adding additional units to an existing assembly, you need to remove the bottom panel to expose the screws. To do this, take a wide putty knife and wedge it in between the bottom panel and the front kick plate panel. This must be done at least 7" away from the legs as the retaining clip is 6" from the edge of the legs.

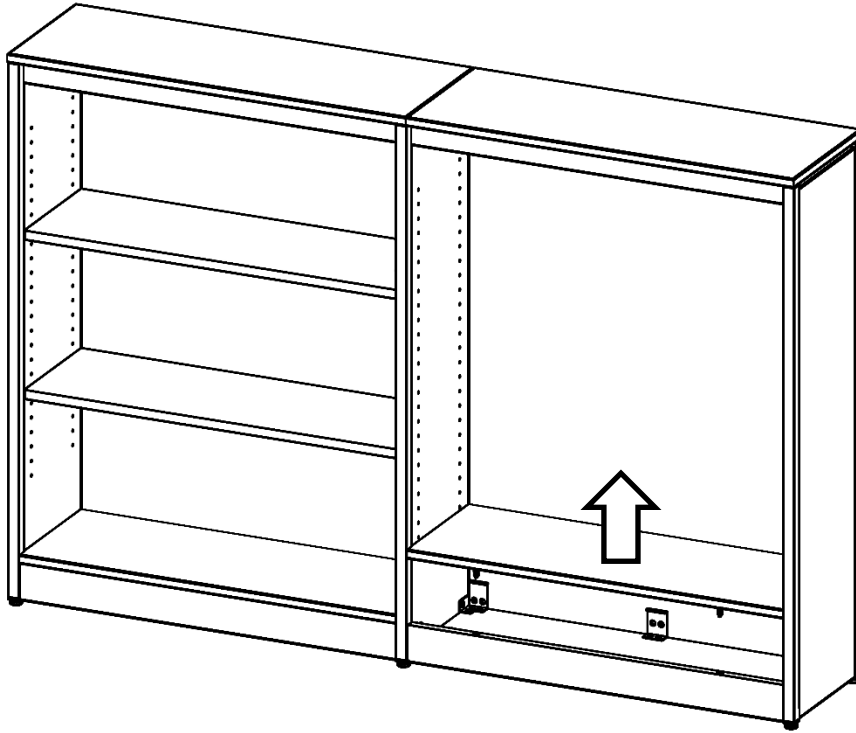


2. Take a small crowbar and pushing against the putty knife, slowly start to pry up the bottom panel. Work both sides of the panel in the same manner until you have removed the retaining clips from the front kick plate panel. You do not want to damage the retaining clips or the front kick plate panel as you will be reusing these.



Disassembly Instructions

3. Once the bottom panel is free, set it to the side for reassembly. Proceed to remove the side panel and assemble the new units as previously shown in the above instructions.



DISASSEMBLY COMPLETE