

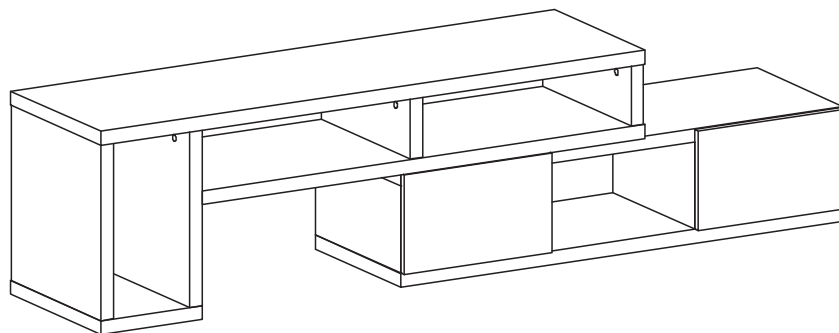


EXPANDABLE TV STAND CONSOLE

MODEL RTA-7050

ASSEMBLY INSTRUCTIONS

REV.7-WJ-10168-0926



Thank you for purchasing our product



Do a quick inventory of all the parts and hardware listed below.



For Support, assembly questions & Replacement Parts within the 48 Contiguous United States:

Please email us at:
support@rtaproducts.com

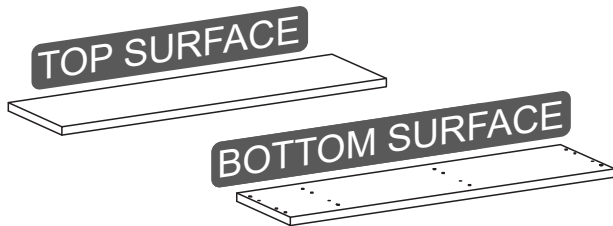


Replacement Parts for International Customers & **AK-HI-PR** orders:

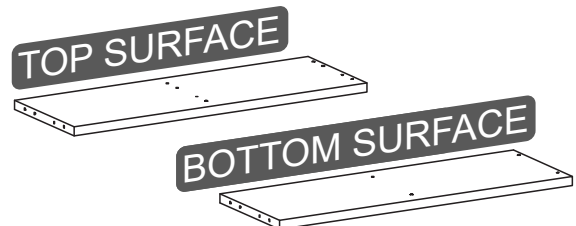
RTA Products will replace the part free of charge, while **the customer is responsible for shipping costs plus any International local taxes or duties.**

MAIN PARTS LIST

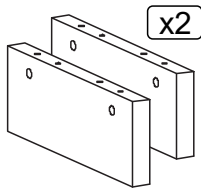
#1 Top panel for Upper Section



#2 Bottom panel for Upper Section



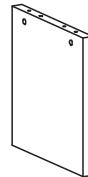
#3 Short vertical panel for Upper Section



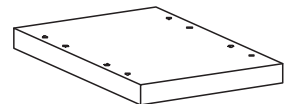
#4 Long exterior vertical panel for Upper Section



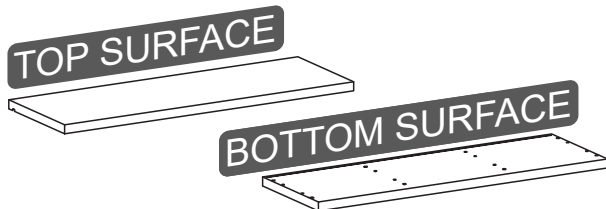
#5 Long interior vertical panel for Upper Section



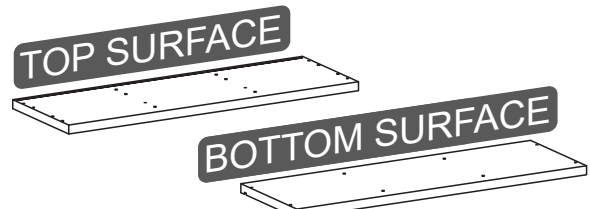
#6 Bottom panel for Upper Section



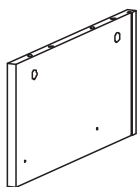
#7 Top panel for Lower Section



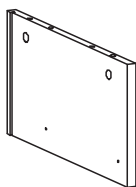
#8 Bottom panel for Lower Section



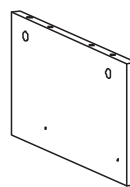
#9 Left panel for Lower Section



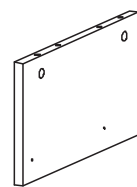
#10 Right panel for Lower Section



#11 Middle-Left panel for Lower Section



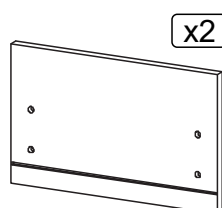
#12 Middle-Right panel for Lower Section



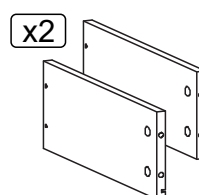
#13 Back board for Lower Section



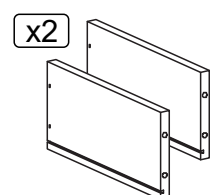
#14 Drawer front panel



#15 Drawer left panel



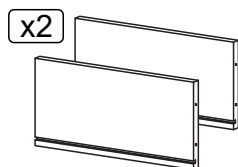
#16 Drawer right panel



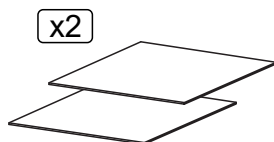
(Continue on Next Page)

MAIN PARTS LIST (Continued)

#17 Drawer back panel

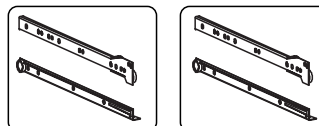


#18 Bottom board for drawers



#19-L Sliders, Left Set

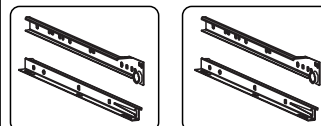
1 Left "Flat" piece and
1 Left "L" shape piece per Set.



x2 LEFT Sets

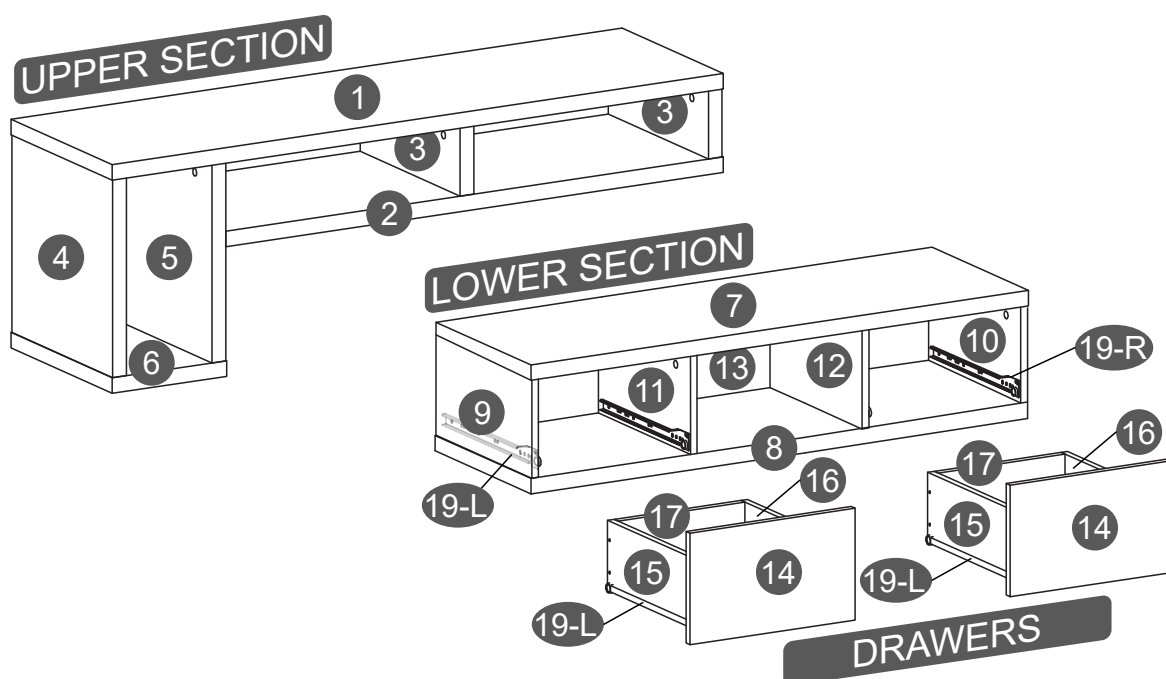
#19-R Sliders, Right Set

1 Right "Flat" piece and
1 Right "L" shape piece per Set.

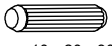
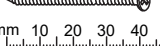


x2 RIGHT Sets

MAIN PARTS LAYOUT (For reference)



HARDWARE LIST

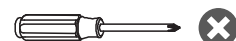
PART	QTY	SIZE / DESCRIPTION	ITEM
A	26	M6x35 Set of 1 Bolt and 1 Cam Lock	
B	34	Ø8x30mm (Wooden dowel)	
C	16	ST7x58	
D	8	ST3.5x40	
E	16	ST3x14	

HARDWARE LIST

PART	QTY	SIZE / DESCRIPTION	ITEM
F	10	Ø25 (Felt)	
G	8	Ø22 (Laminate)	

TOOLS INCLUDED

Phillips Screwdriver



TOOLS REQUIRED BUT NOT INCLUDED

Hammer or Mallet



BEFORE YOU START THE ASSEMBLY, PLEASE READ THE FOLLOWING TIPS AND WARNINGS.

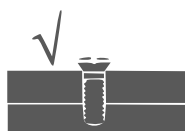
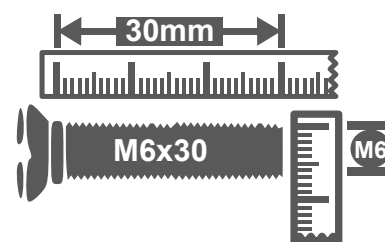
- Do not discard this manual or any of the packaging material until the unit is completely assembled.
- Please read the assembly instructions thoroughly and follow step by step.



- The assembly might require of 2 persons for certain steps. Before you start the installation, make sure there is someone else nearby to help you.



- Make sure you understand which hardware will be used on each step.
- Do not overtighten the screws to avoid stripping, breaking or getting stuck inside the part that is being used.



CORRECT SIZE



TOO SHORT!



TOO LONG!

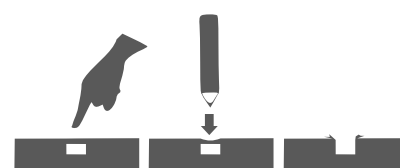


DO NOT OVERTIGHTEN!

- If the hole seems to small for the screw, make sure you are using the correct size of screw and/or that you are installing it in the correct hole.



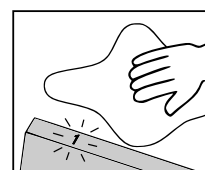
- Sometimes on the wood panels the laminate or material might be covering the hole partially or entirely, if there is no visible hole or if it looks too small, pass and press the tip of your finger over the area to feel its indentation, and carefully pierce the laminate to uncover the hole underneath.



- Please be kind to our planet, when done with the assembly, recycle any of the packaging materials that is accepted by your city or recycling service.



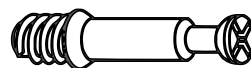
- After the item is assembled, you can use rubbing alcohol to erase or remove the visible part numbers printed or labeled on the pieces.



THE ASSEMBLY STEPS START ON NEXT PAGE

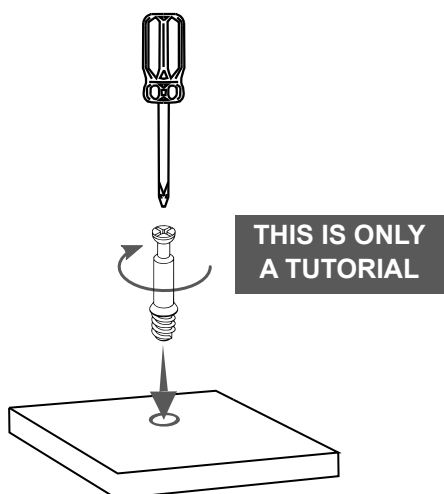
CAM BOLT AND CAM LOCK TUTORIAL

THE INSTRUCTIONS BELOW
ARE NOT ACTUAL ASSEMBLY STEPS



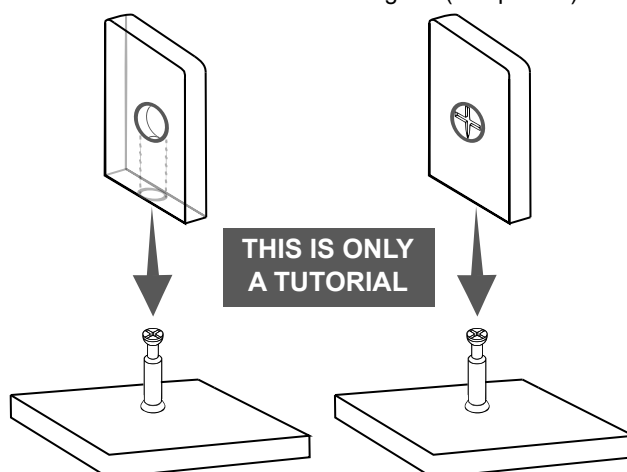
This unit uses cam bolts and locks (also known as mini fixes).
If you are not familiar with this kind of hardware, the below is a tutorial
that explains how to use them on the steps where they are required.

1. Screw the bolt into the indicated hole on the panel indicated in the assembly step.

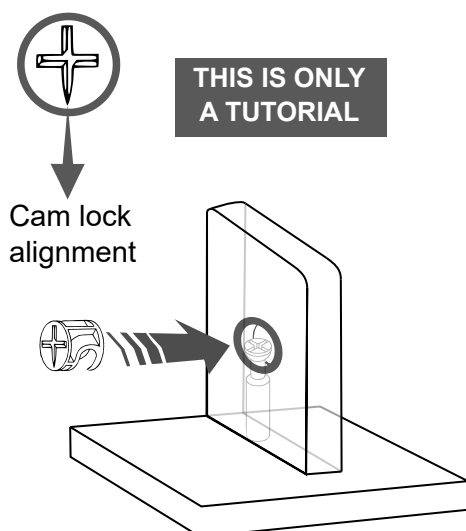


2. Join the other panel (with the big hole) to the panel with the bolt. If it comes with the cam locks already pre-installed, make sure to align them to receive the bolt's head (refer to point 3). There might be a very small gap between the panels which is normal.

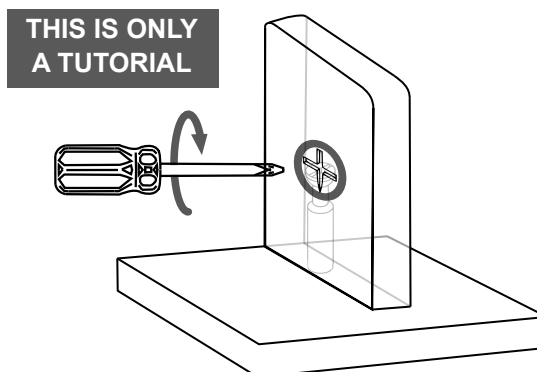
If the cam locks come pre-installed, make sure they are aligned (see point 3).



3. Insert the cam lock on the panel with the big hole making sure it goes aligned to receive the bolt's head.



4. Use a Phillips screwdriver to turn the cam lock clockwise. This will lock the panels together and also will close any gaps.



ASSEMBLY STEPS

The assembly is done in 3 stages: First you will assemble the LOWER SECTION, then the DRAWERS and last the UPPER SECTION.

We recommend to place the pieces over blankets or tablecloths to protect their finish during assembly.

STEP 1

Hardware

E

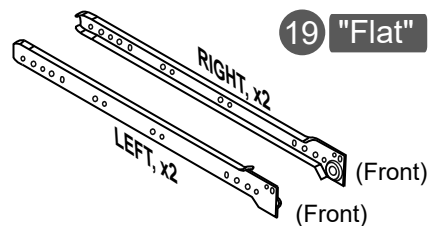


8 Pcs

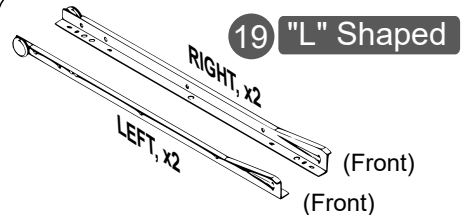
Tools (included)



FIRST: Grab all the sliders sets 19 and separate them according to their shape:

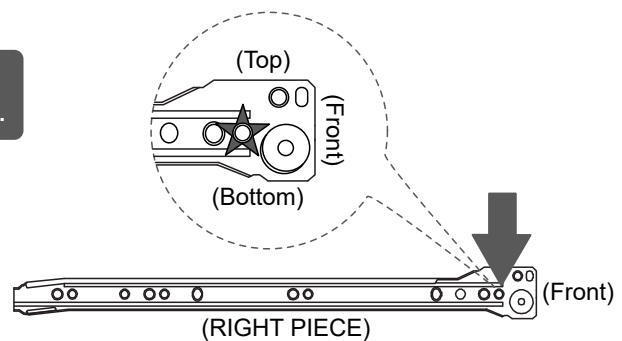
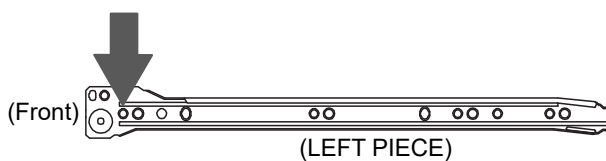


The "Flat" pieces will be used in this step.

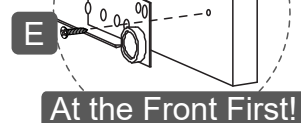
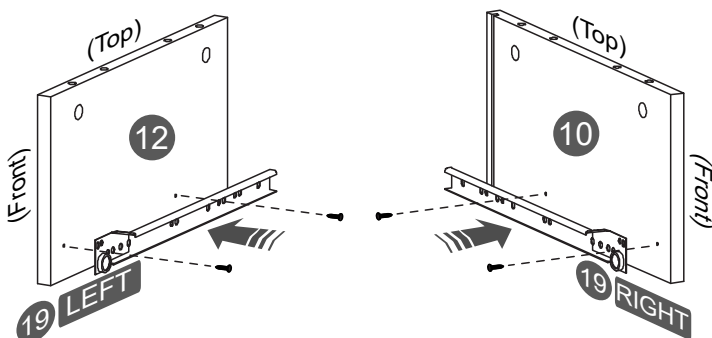
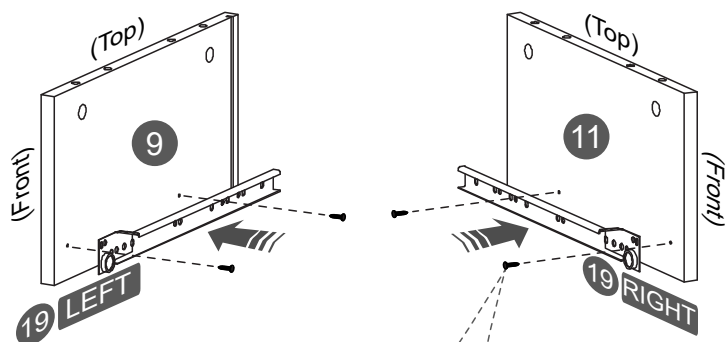


The "L" shaped pieces won't be used until step 5, so please set them aside.

THEN: Identify the FRONT of the sliders and the hole that will be used for the screw.



LAST: Attach the sliders #19 to the panels #9, #10, #11 and #12 with screws E **at the front first**, then you can match the back hole.



At the Front First!

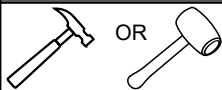
STEP 2

This step
requires of
2 persons

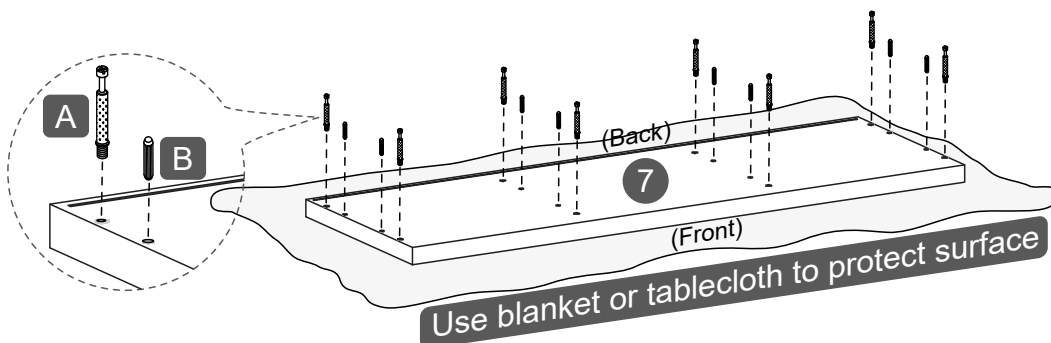
**Hardware**

A  8
Sets

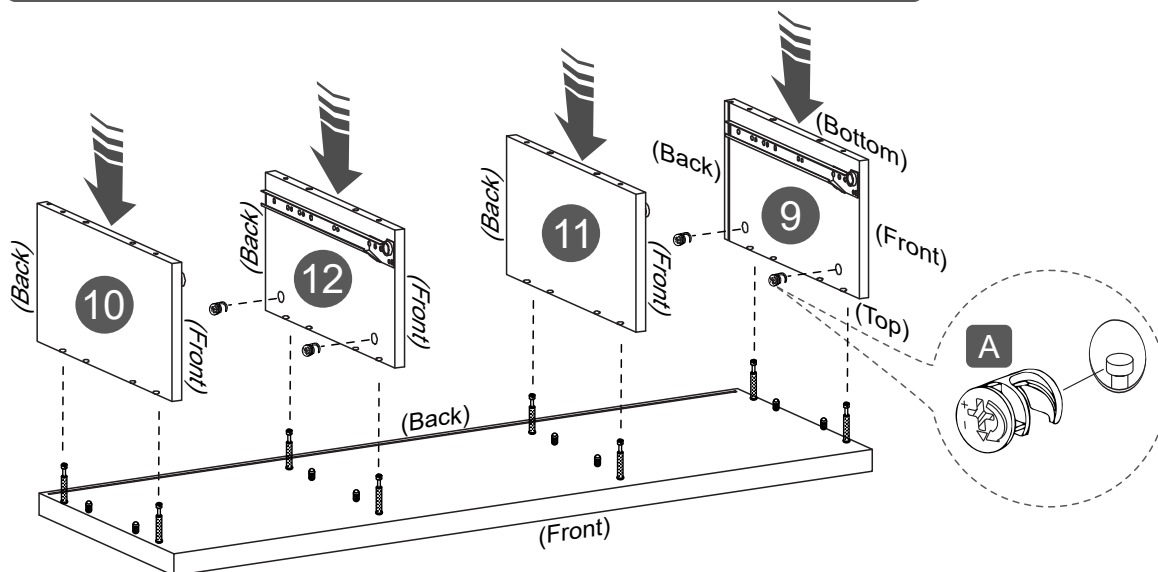
B  8
Pcs
Ø8x30mm

Tools (included)**Tools (Not included)**

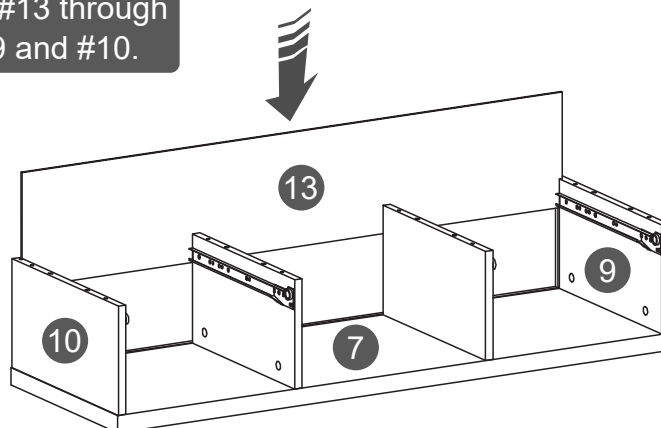
FIRST: Install the bolts A and the dowels B into the indicated holes on panel #7.



THEN: Install the panels #9, #10, #11 and #12 in the order shown and using cam locks A as explained in the Tutorial page.



LAST: Slide the back board #13 through the grooves of panels #7, #9 and #10.

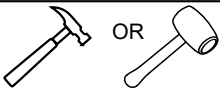


STEP 3

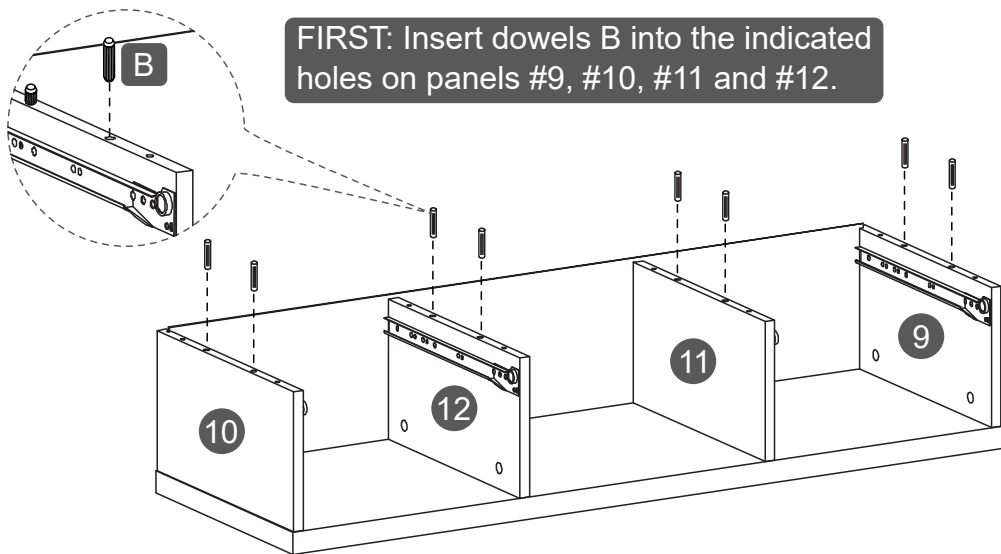
This step
requires of
2 persons

**Hardware**

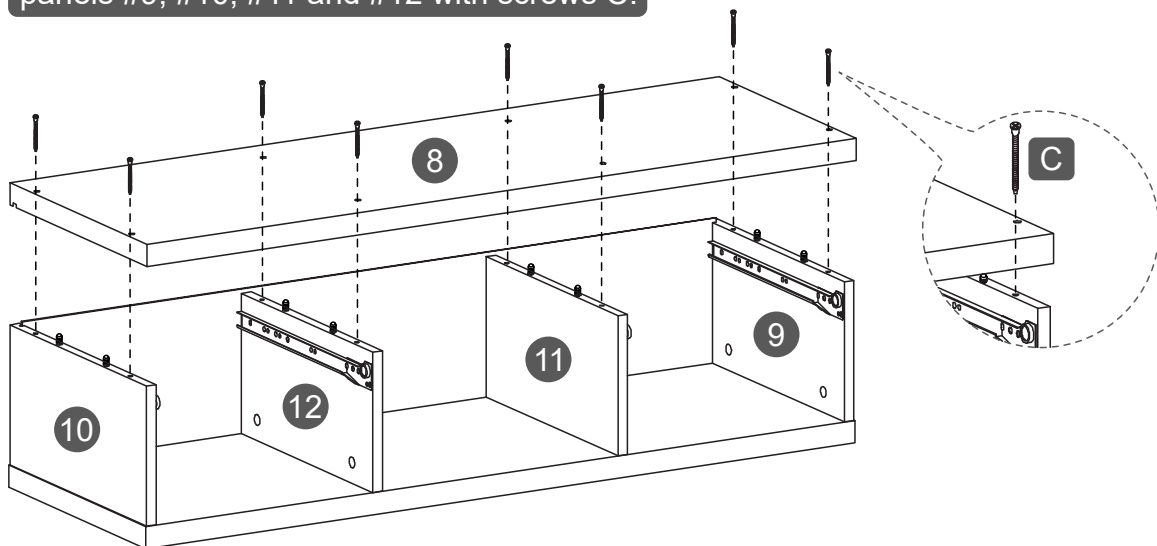
B	 Ø8x30mm	8 Pcs
C	 ST7x58mm	8 Pcs
F	 Ø25 (Felt)	6 Pcs

Tools (included)**Tools (Not included)**

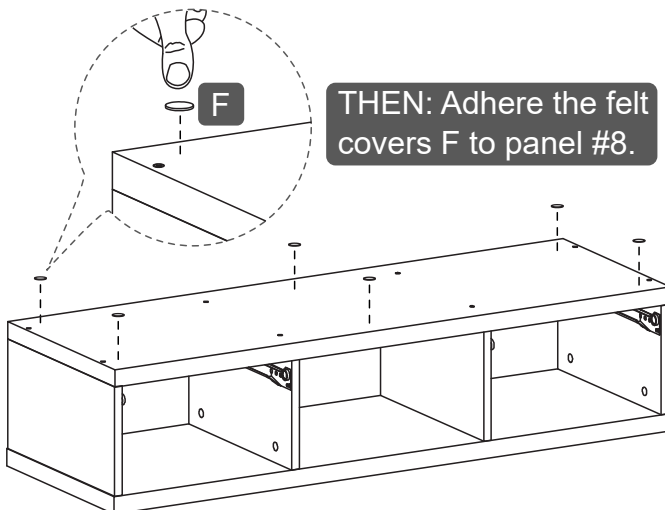
FIRST: Insert dowels B into the indicated
holes on panels #9, #10, #11 and #12.



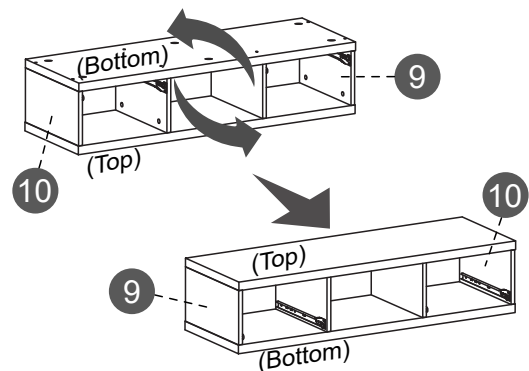
THEN: Assemble the bottom panel #8 to
panels #9, #10, #11 and #12 with screws C.



THEN: Adhere the felt
covers F to panel #8.



LAST: Flip unit upright.



STEP 4

Hardware

A  8 Sets

D  8 Pcs
ST3.5x40

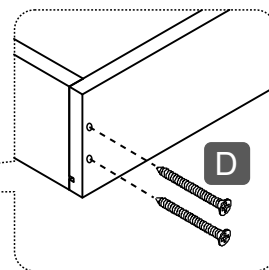
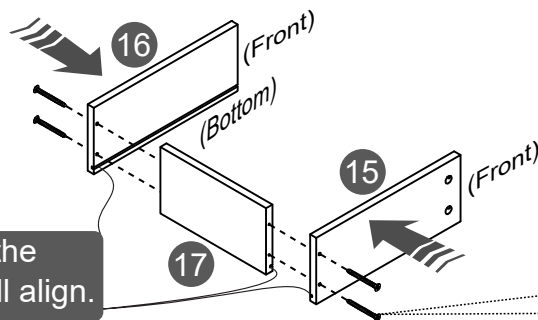
Tools (included)



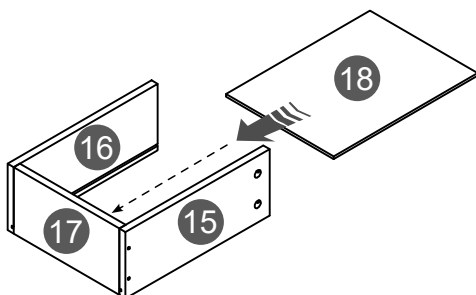
THE HARDWARE IN STEPS 4 AND 5 ARE FOR ASSEMBLING BOTH DRAWERS.

FIRST: Assemble the back panel # 17 to panels #15 and #16 with screws D.

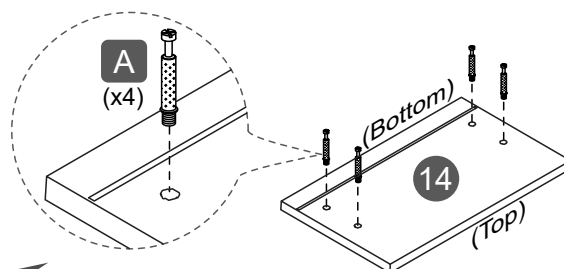
NOTE: All the grooves will align.



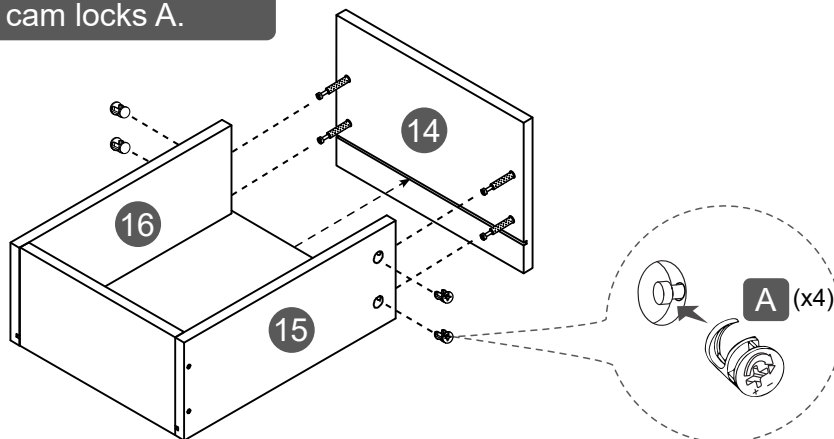
THEN: Slide the bottom board #18 through the grooves of #15, #16 and into #17.



THEN: Install the bolts A into the drawer front panel #14.



LAST: Assemble the front panel #14 to the side panels #15 and #16 with cam locks A.

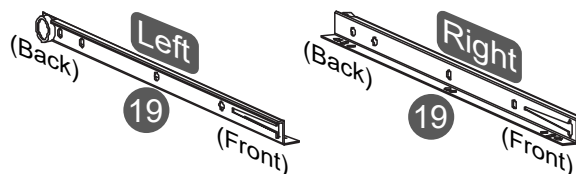


STEP 5**Hardware****E**

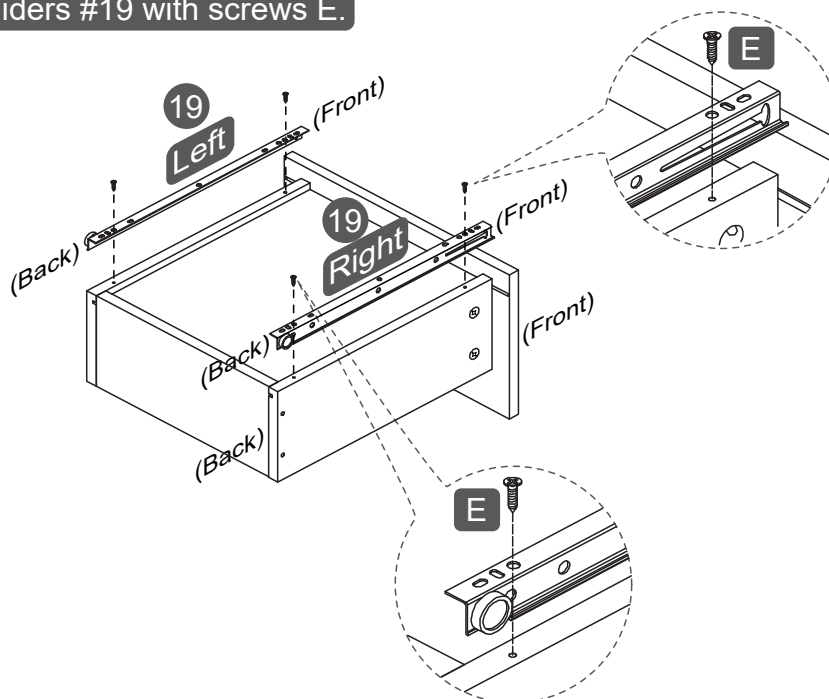
ST3x14

8
Pcs**Tools (included)**

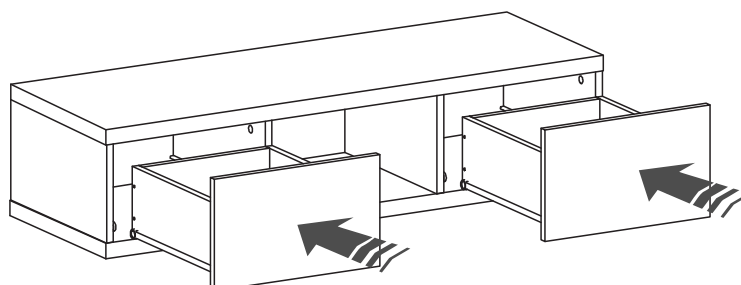
FIRST: Identify on sliders #19 their front and back.



THEN: Put the drawer upside-down and assemble the sliders #19 with screws E.



LASTLY, insert the drawers into the bottom section.



IF THE DRAWERS DON'T SEEM TO FIT:

1. Review and verify that the assembly done in steps 1 and 5 are correct.
2. Make sure the screws in steps 1 and 5 are well tightened and as flushed as possible so their heads are not interfering with the sliders.

STEP 6

Hardware

A		10 Pcs
A		8 Pcs
B		10 Pcs

Ø8x30mm

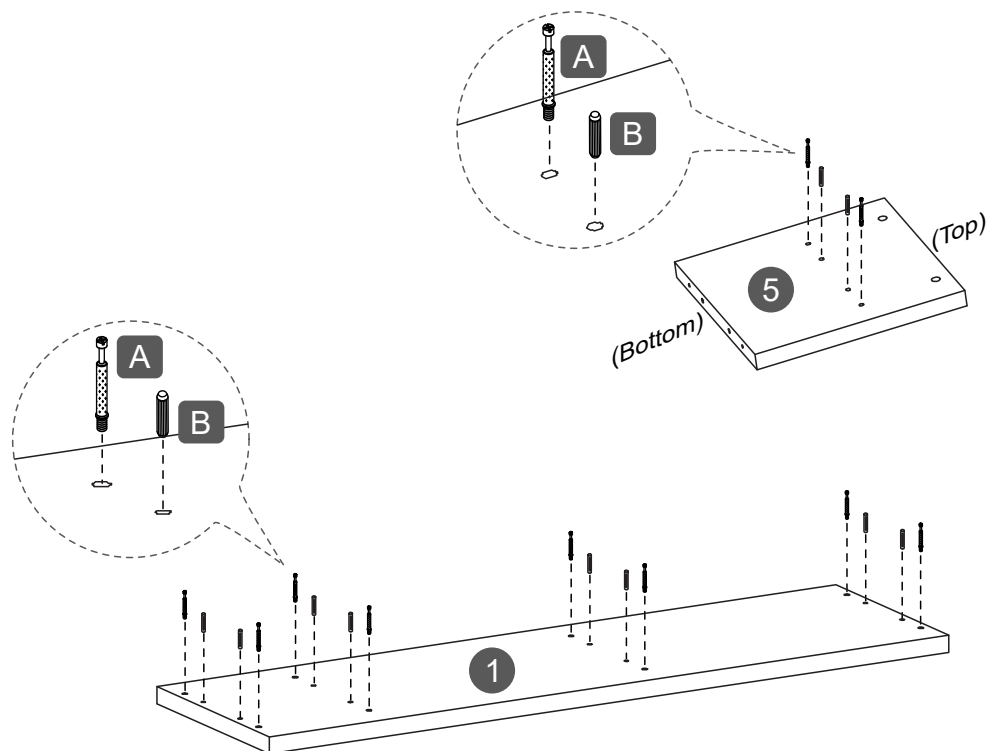
Tools (included)



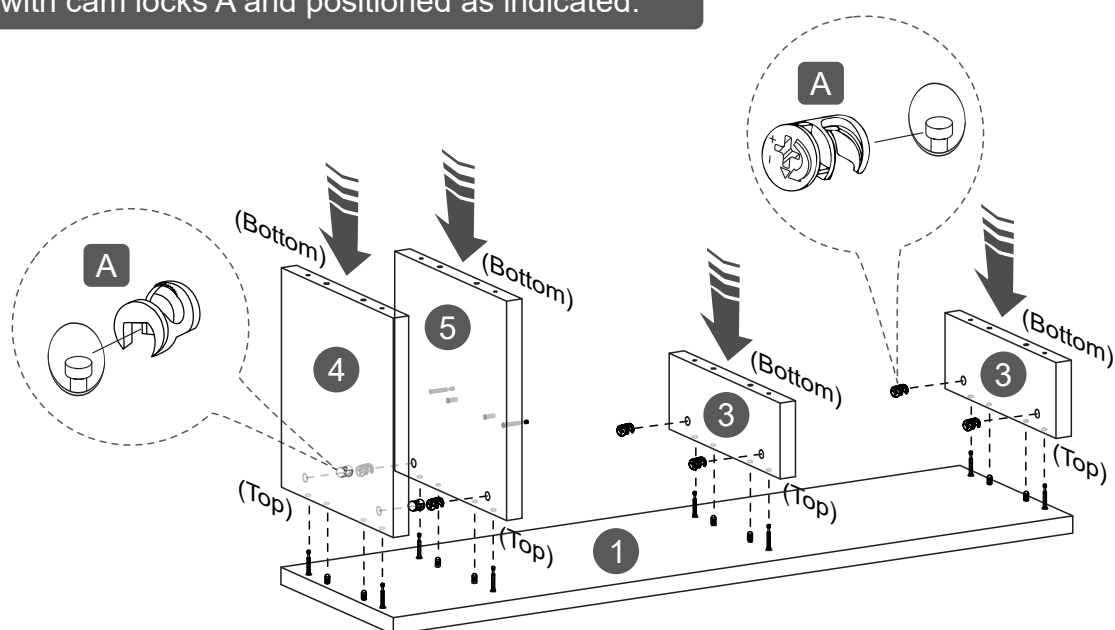
Tools (Not included)



FIRST: Attach the bolts A and the dowels B into the indicated holes on panels #1 and #5.



THEN: Assemble the panels #3, #4 and #5 to panel #1 with cam locks A and positioned as indicated.



STEP 7

This step
requires of
2 persons

**Hardware**

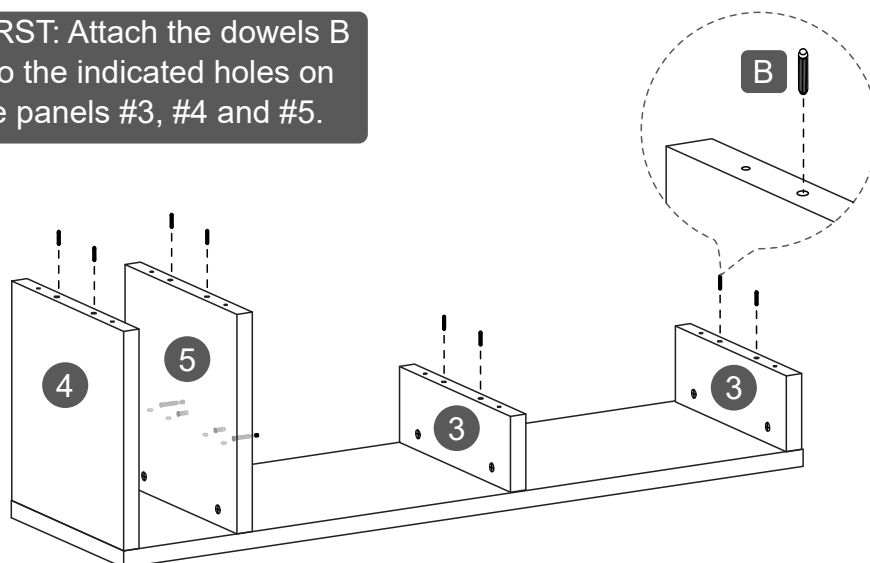
A  2 Pcs
Cam Lock

B  8 Pcs
Ø8x30mm

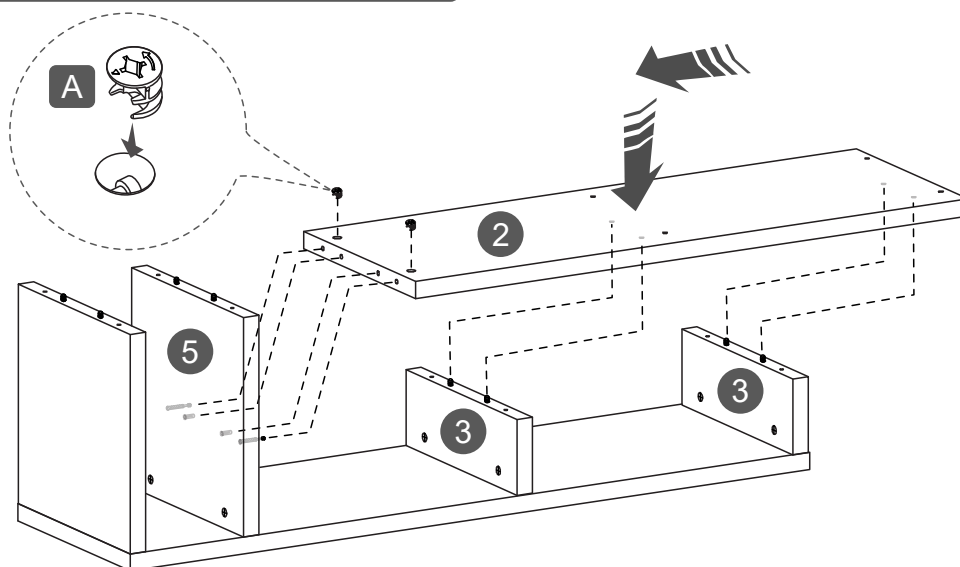
C  4 Pcs
ST7x58

Tools (included)

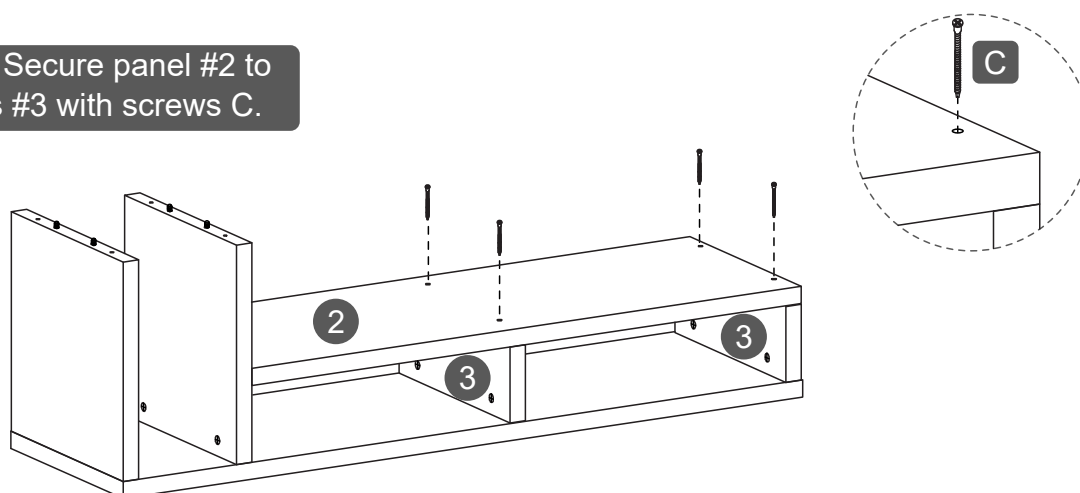
FIRST: Attach the dowels B into the indicated holes on the panels #3, #4 and #5.



THEN: Assemble the bottom panel #2 to panels #3 and to panel #5 with cam locks A.



LAST: Secure panel #2 to panels #3 with screws C.

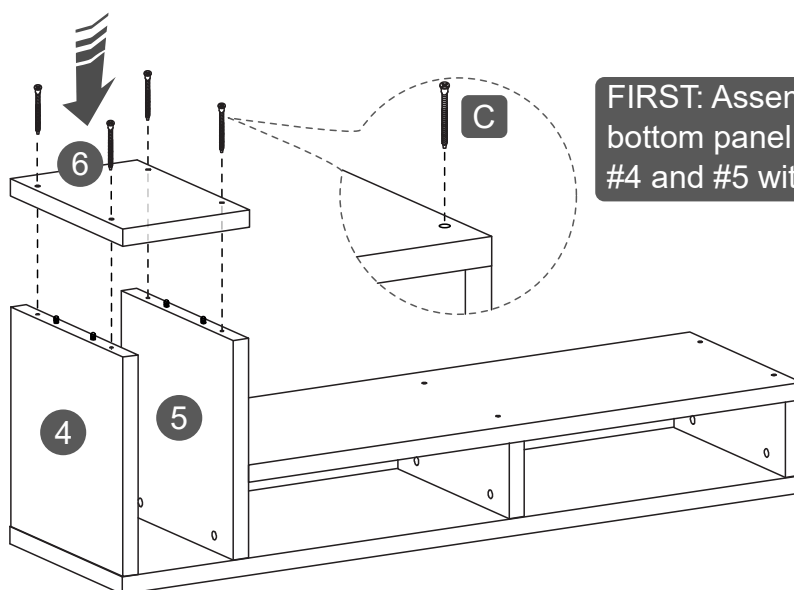


STEP 8

This step
requires of
2 persons

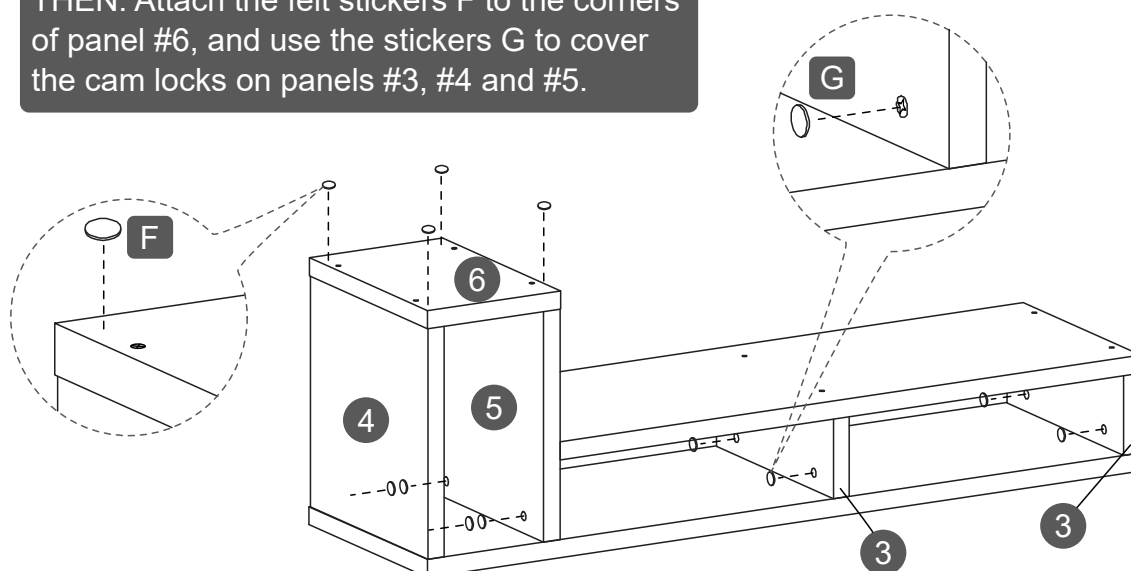
**Hardware**

C	 ST7x58	4 Pcs
F	 Ø25mm (Felt)	4 Pcs
G	 Ø22mm (Laminate)	8 Pcs

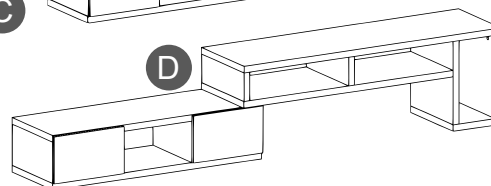
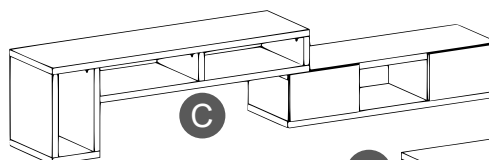
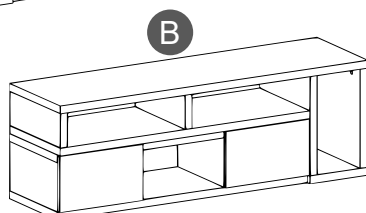
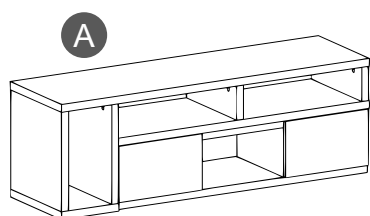
Tools (included)

FIRST: Assemble the bottom panel #6 to panels #4 and #5 with screws C.

THEN: Attach the felt stickers F to the corners of panel #6, and use the stickers G to cover the cam locks on panels #3, #4 and #5.



FINALLY: Place the top section over the lower section according to your preference.

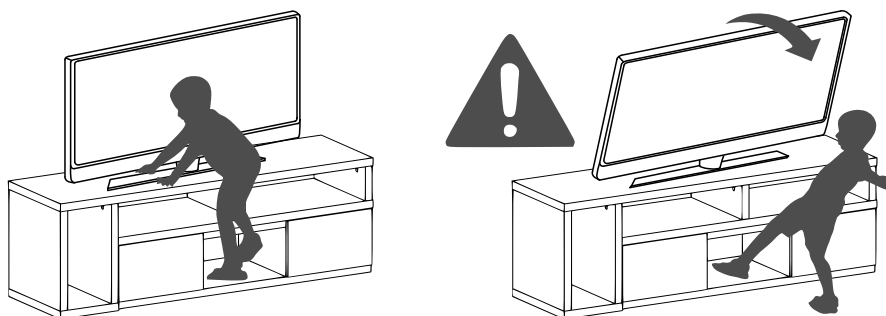


WARNING: If you are setting the unit expanded (options C and D), do not place the top section too close to the edge on the lower section.

TIP-OVER WARNING!

Not paying attention to the following warnings could result in injuries.

Always pay close attention to small children playing near the unit or if they are watching TV very close to it, to prevent tip-over accidents.

**WEIGHT LIMITS - DO NOT EXCEED**

88 Lbs (40 Kg) Closed
55 Lbs (25 Kg) Expanded

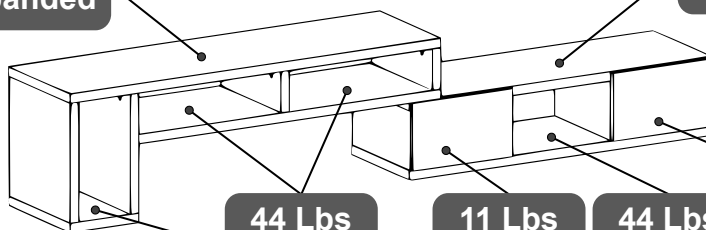
88 Lbs
(40 Kg)

44 Lbs
(20 Kg)

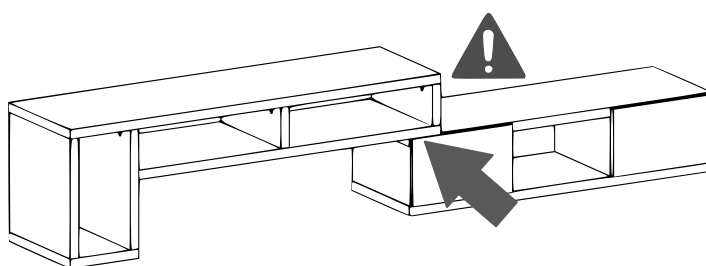
11 Lbs
(5 Kg)

44 Lbs
(20 Kg)

11 Lbs
(5 Kg)



DO NOT PLACE THE TOP SECTION TOO CLOSE TO THE EDGE IN THE EXPANDED OPTION.

**CARE AND MAINTENANCE**

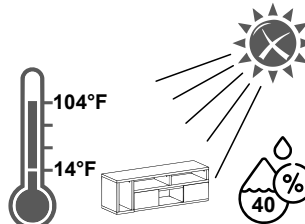
Clean with a cloth lightly dampened in a solution of mild soap and water.



Do not use solvents or abrasive materials.



Do not expose to direct sunlight or extreme environmental conditions.



Inspect and re-tighten loose screws on the table every 4 months.

