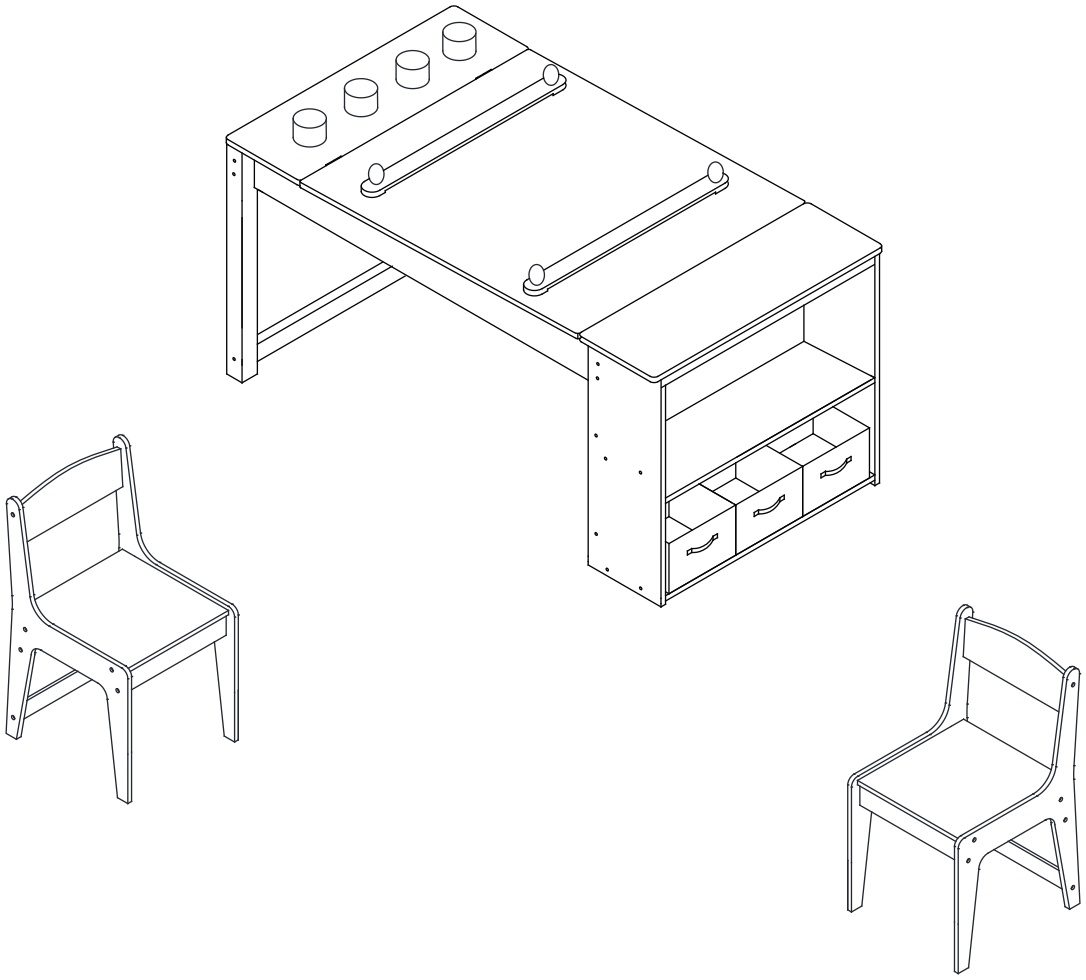
LuxenHome

Children Table and Chairs

SKU WHCF2159



60 min. assembly

2 person

*The estimated assembly time may vary depending on the individual.

ASSEMBLY INSTRUCTIONS

Hey, there

Now is assembly time!

Deeeeeep breathe.... and again....
Tools ready,
Easy peasy!

Estimated



60 min. assembly
2 person

Tools Required

- Screwdriver (not included)

important: Cautious when you use power tools

Need Help?

Call us at +1 909 548 6688
Email customerservice@ luxenhome.com
Submit a ticket on www.luxenhome.com/help

Thank you for purchasing this LuxenHome product. This product has been manufactured with the highest standards of safety and quality.

PLEASE READ ALL INSTRUCTIONS CAREFULLY BEFORE ASSEMBLY.

Unpack all parts from the packaging inside the carton to ensure there are no missing or damaged parts. Lay out all the parts on a clean, flat, and soft surface to prevent scratches. Refer to the steps provided as assembling guide.

Do not attempt to assemble or use the product if any parts are missing or damaged.

REMINDERS

SAFE USAGE IS KEY

Your well-being is our top priority when you use our product. Please prioritize your safety by diligently following the assembly guidelines and inspecting the product carefully both when it arrives and before each use.

Please be aware that LuxenHome and Winsome House, Inc. cannot be held liable for any injuries or fatalities that occur due to not adhering to the provided instructions or misuse of the product.

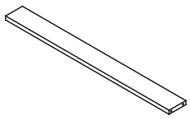
DO NOT MODIFY

Our products undergo rigorous testing to ensure they meet established safety standards before being released for sale. Altering the product in any way can lead to serious safety concerns, for which LuxenHome cannot assume responsibility.

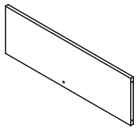
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What's in the box

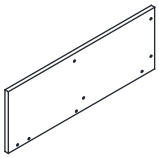
Parts



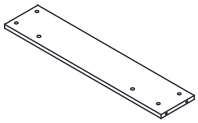
1 X2
Slat



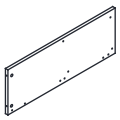
2 X2
shelf panel



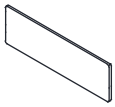
3 X1
Shelf left panel



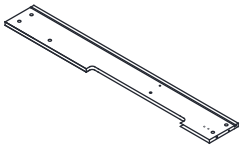
4 X1
Rack side panel



5 X1
Shelf right panel



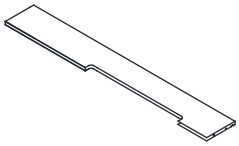
6 X1
Table right panel



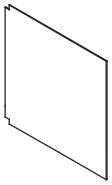
7 X1
Front panel



8 X1
Dividers



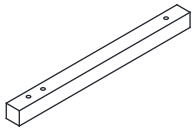
9 X1
Back panel



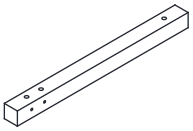
10 X1
Table left bottom panel



11 X1
Table right bottom panel



12 X1
Table left leg



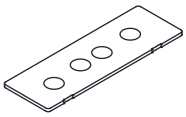
13 X1
Table right leg



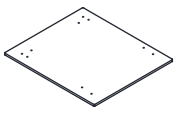
14 X1
Table side panel



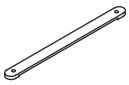
15 X1
Side bottom connected slat



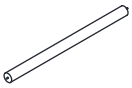
16 X1
Table left panel



17 X1
Table top



18 X2
Slat



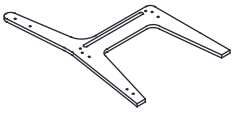
19 X1
Rod



20 X2
Block



21 X2
Chair back



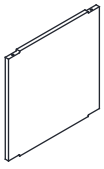
22 X2
Chair right panel



23 X4
Seat support slat

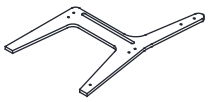


24 X2
Chair connected slat



25 X2
Chair seat

Please save this manual for future reference.



26 X2
Chair left panel



27 X4
Round ball



28 X2
Ball



29 X3
Fabric bin



30 X4
Cup

Please save this manual for future reference.

Hardware & Accessory



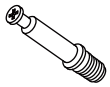
A X40+5
M6*40mm



B X46+5
M10*10mm



C X28+3
M6*25mm



D X22+3
M6*38mm



E X22+3
M12*10mm



F X2
M4*25mm



G X8
M3*12mm



H X12+2
M4*10mm



I X2



J X6
M6*80mm



K X2



L X2



M X2



N X2



O X2



P X10+2
M4*20mm



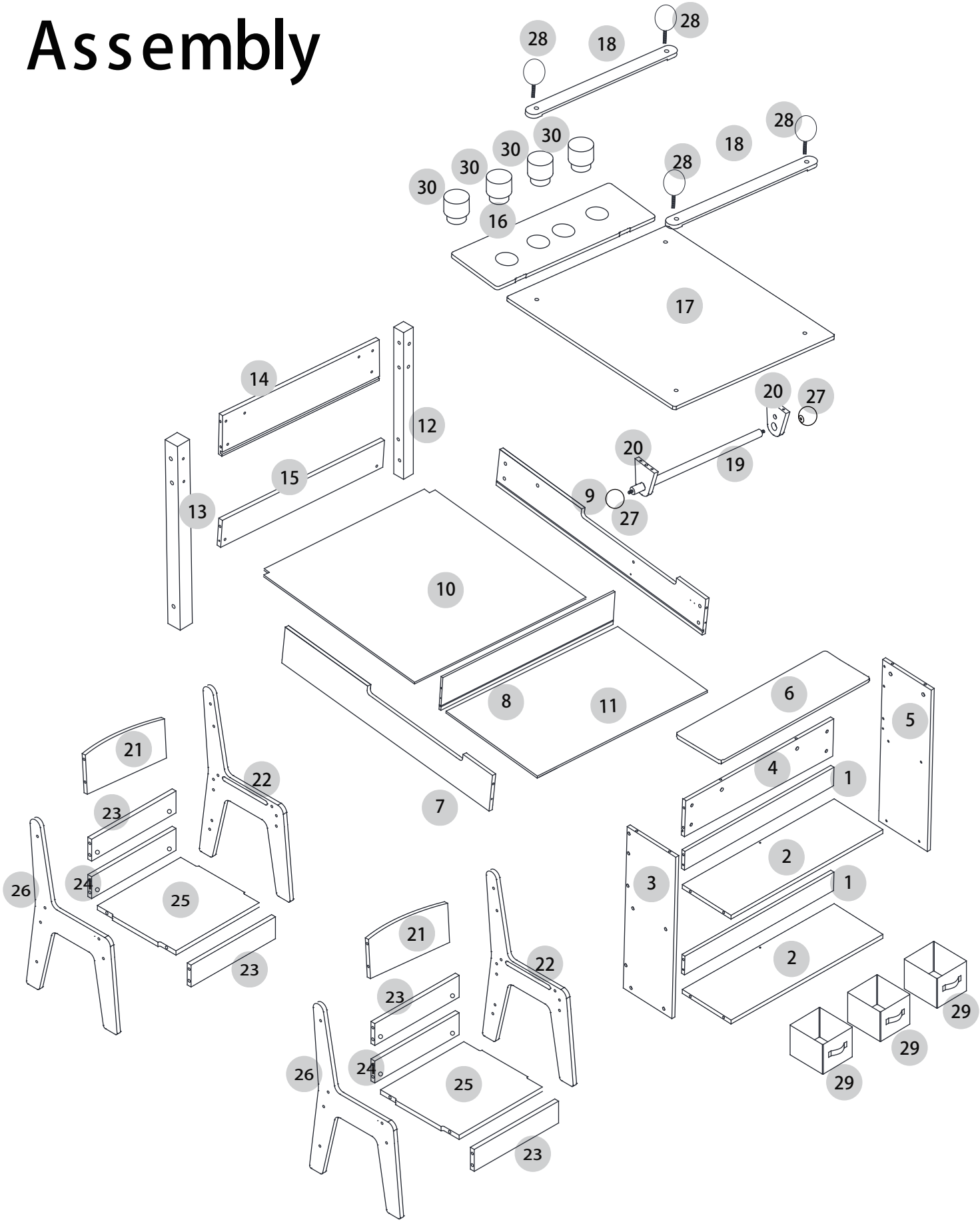
Q X1
Paper roll



R X16+2
35*10mm

Please save this manual for future reference.

Assembly



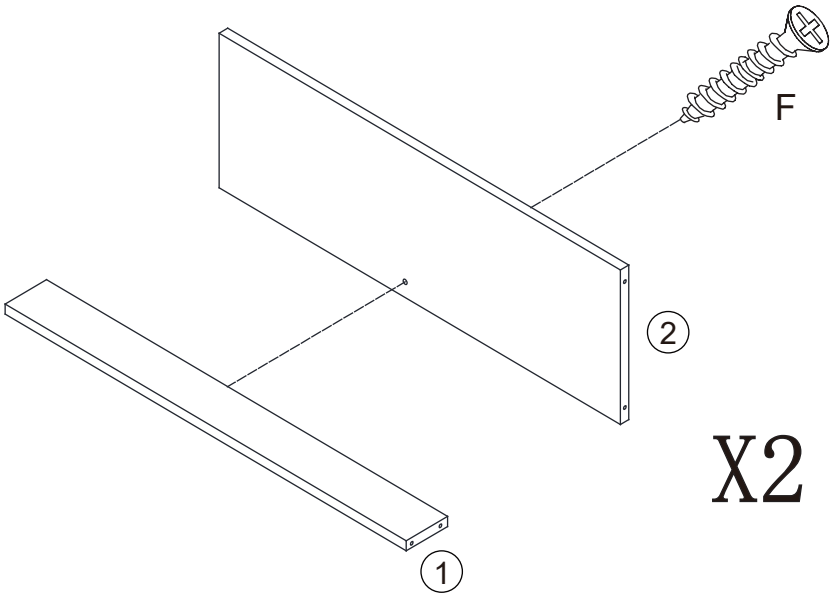
Please save this manual for future reference.

Step 1

Connect the panel 1 to the Panel 2 with the hardware F .

F X2

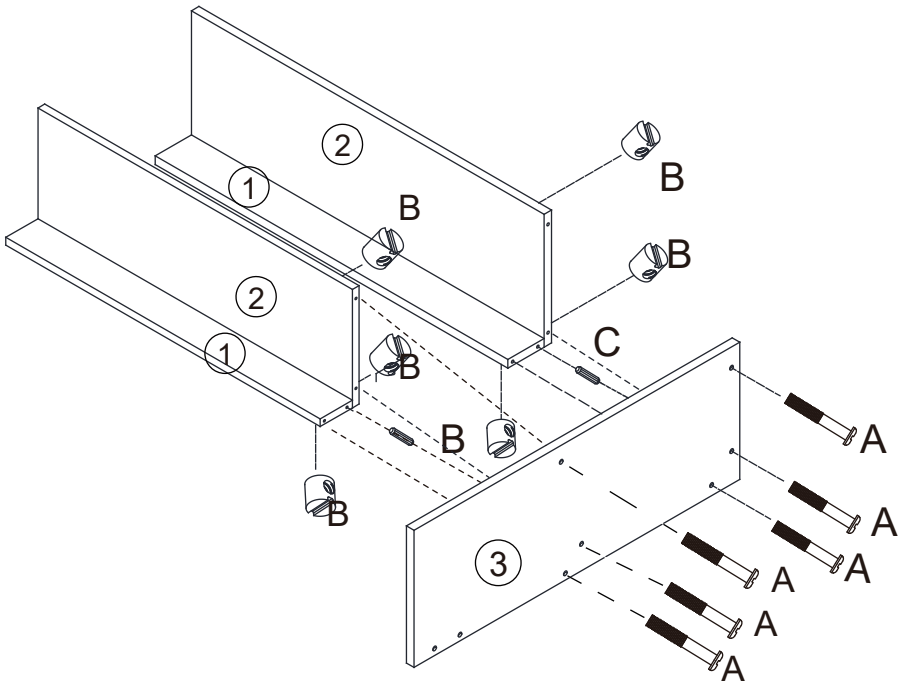
M4*25mm



Step 2

Insert hardware B&C on panel 1 & 2 as shown.
Connect panel 3 to panel 1&2 with hardware A.

A X6	B X6	C X2
		
M6*40mm	M10*10mm	M6*25mm

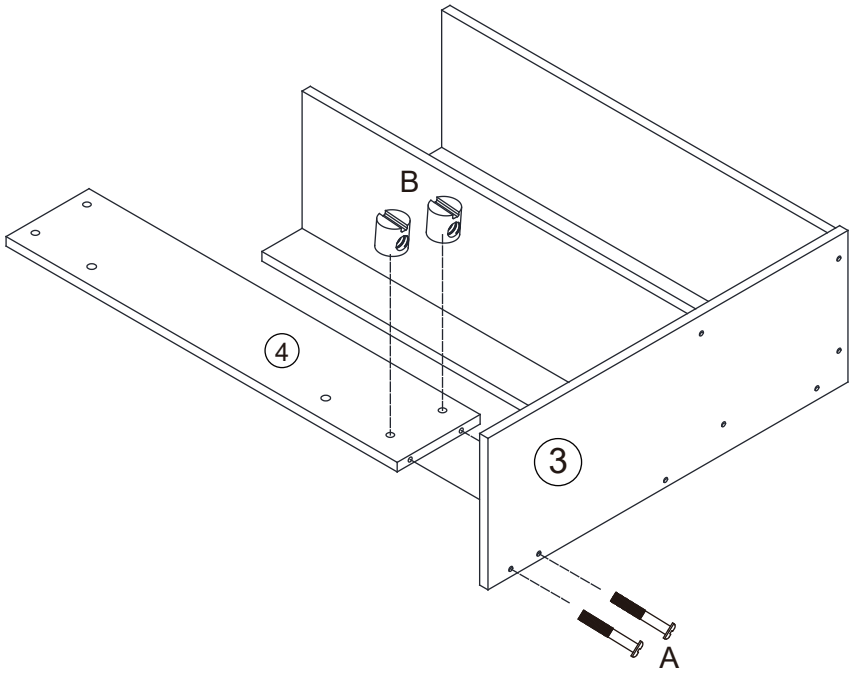


Please save this manual for future reference.

Step3

Insert hardware B on panel 4 as shown.
Connect panel 4 to panel 3 with hardware A as shown.

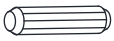
A X2	B X2
	
M6*40mm	M10*10mm

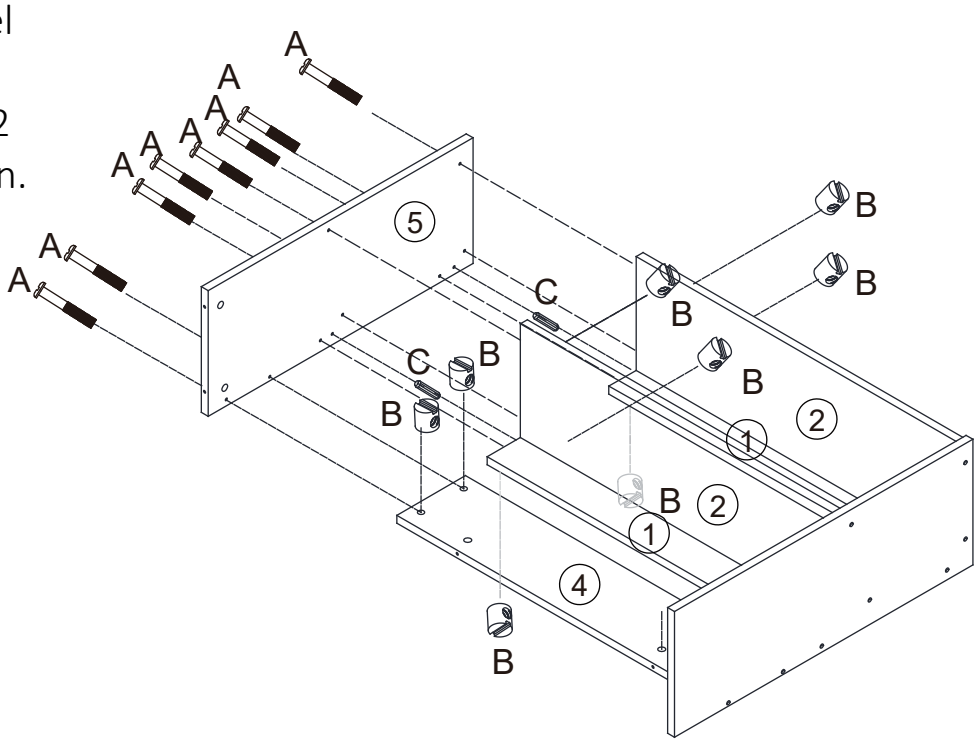


Please save this manual for future reference.

Step 4

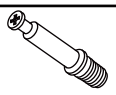
Insert hardware B&C on panel 1, 2 & 4 as shown.
Connect panel 5 to panel 1, 2 & 4 with hardware 4 as shown.

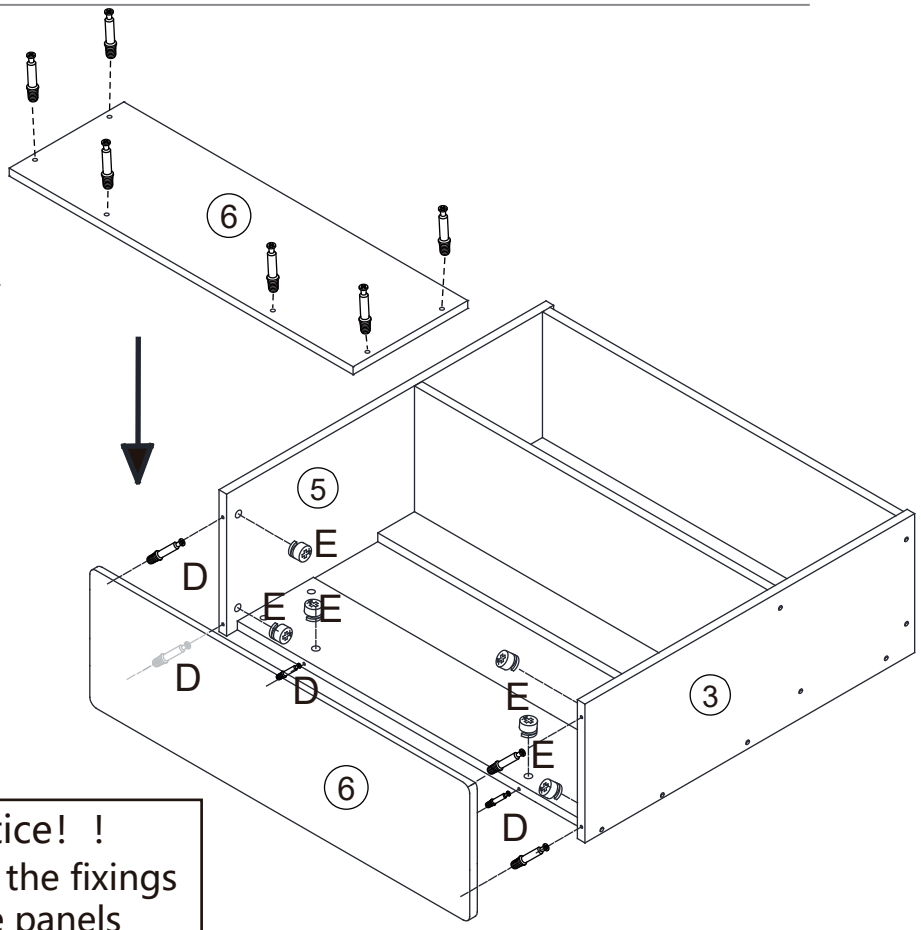
A X8	B X8	C X2
		
M6*40mm	M10*10mm	M6*25mm

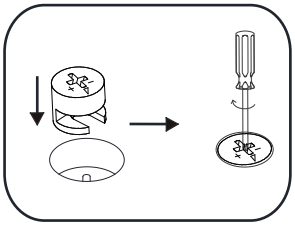


Step 5

Fix hardware D on panel 6, insert hardware E on panel 3 & 5 as shown.
Connect panel 6 to panel 3 & 5 by tighening hardware E.

D X6	E X6
	
M6*38mm	M12*10mm



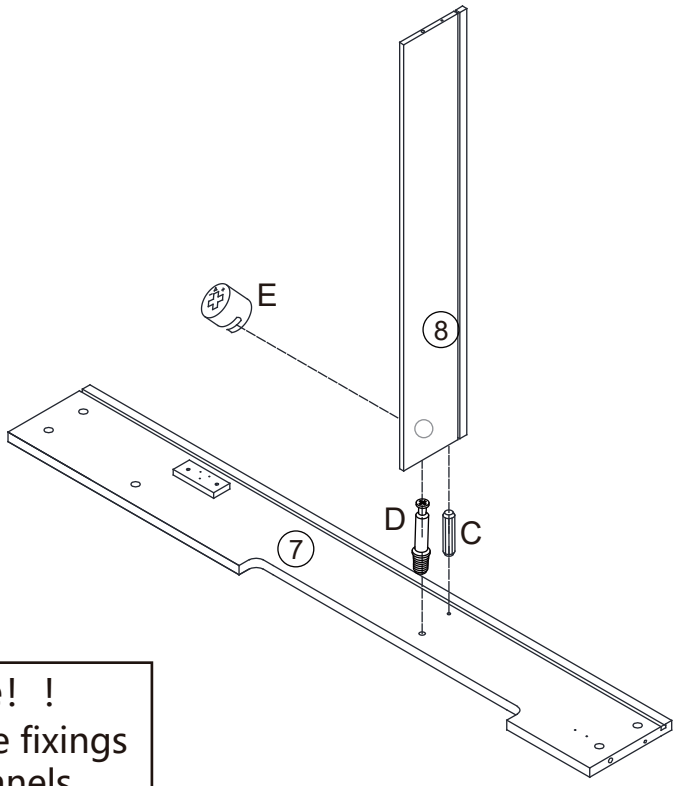


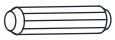
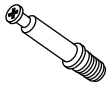
! ! Notice! !
Now tighten the fixings to secure the panels

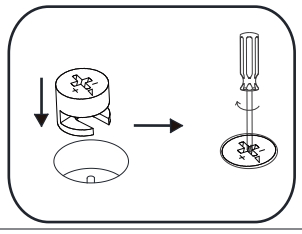
Please save this manual for future reference.

Step 6

Fix hardware C & D on panel 7 as shown.
Connect panel 8 to panel 7 with hardware E.



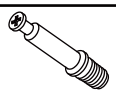
C X1	D X1	E X1
		
M6*25mm	M6*38mm	M12*10mm

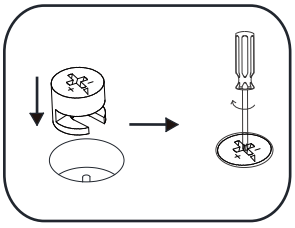


! ! Notice! !
Now tighten the fixings to secure the panels

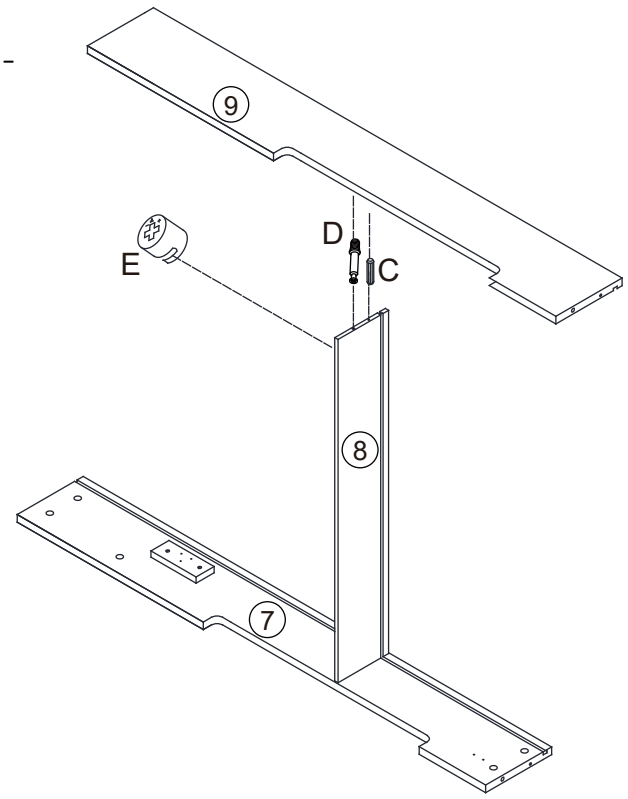
Step 7

Connect panel 9 to panel 8 with hardware C , D & E as shown.

C X1	D X1	E X1
		
M6*25mm	M6*38mm	M12*10mm



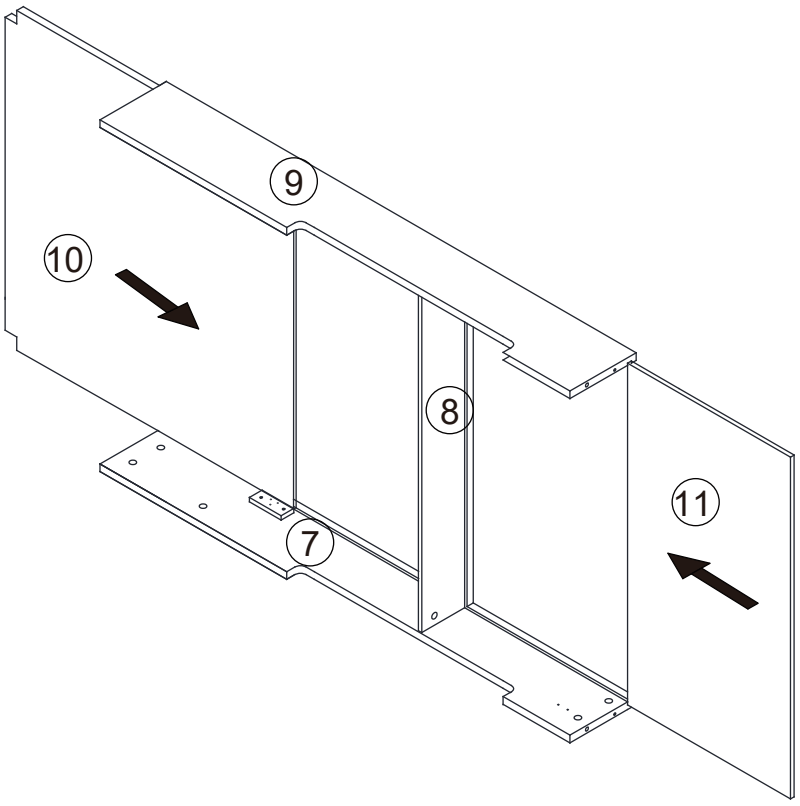
! ! Notice! !
Now tighten the fixings to secure the panels



Please save this manual for future reference.

Step 8

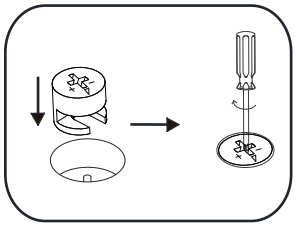
Insert the panel 10 and panel 11 into the drawing slot as shown.



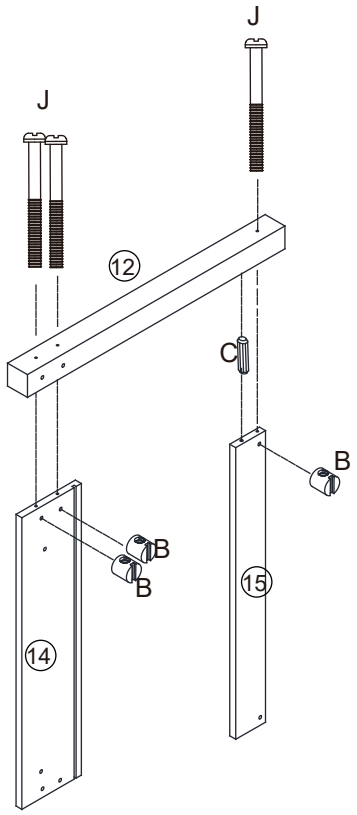
Step 9

Insert hardware B&C on panel 14& 15 as shown.
Connect panel 12 to panel 14&15 with hardware J as shown.

B X3	C X1	J X3
M10*10mm	M6*25mm	M6*80mm



! ! Notice! !
Now tighten the fixings to secure the panels

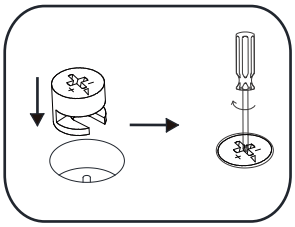


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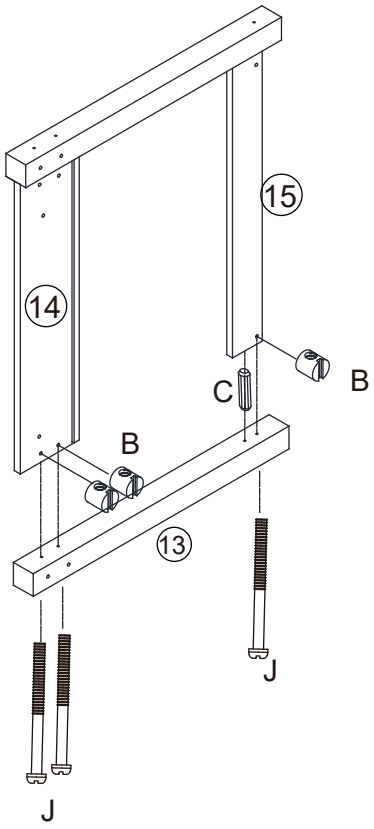
Step 10

Connect panel 13 to panel 14 & 15 with hardware B, C & E.

B X3	C X1	J X3
		
M10*10mm	M6*25mm	M6*80mm

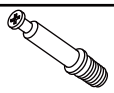


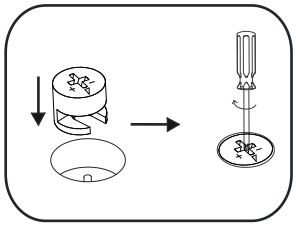
! ! Notice! !
Now tighten the fixings to secure the panels



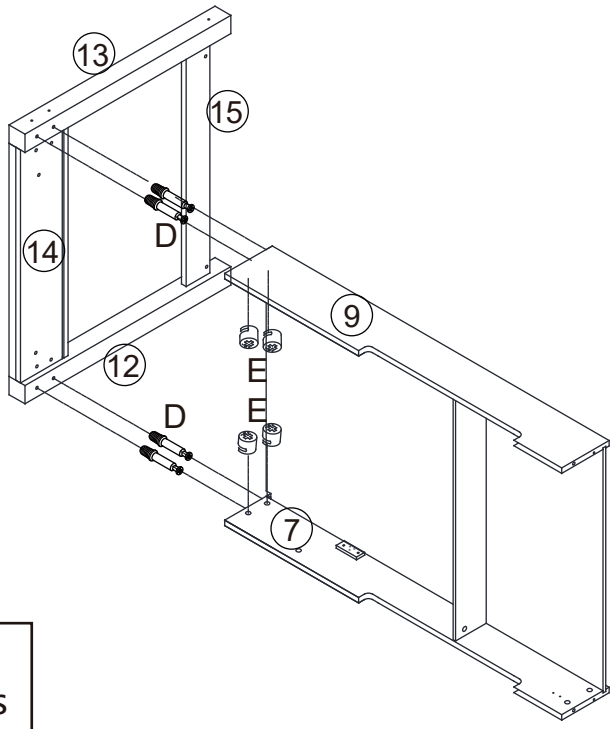
Step 11

Screw hardware D on panel 7 & 9 and connect to panel 12 & 13 with hareware E.

D X4	E X4
	
M6*38mm	M12*10mm



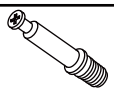
! ! Notice! !
Now tighten the fixings to secure the panels

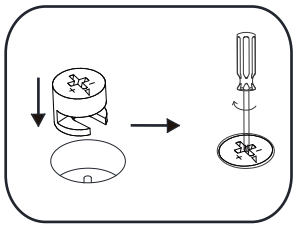


Please save this manual for future reference.

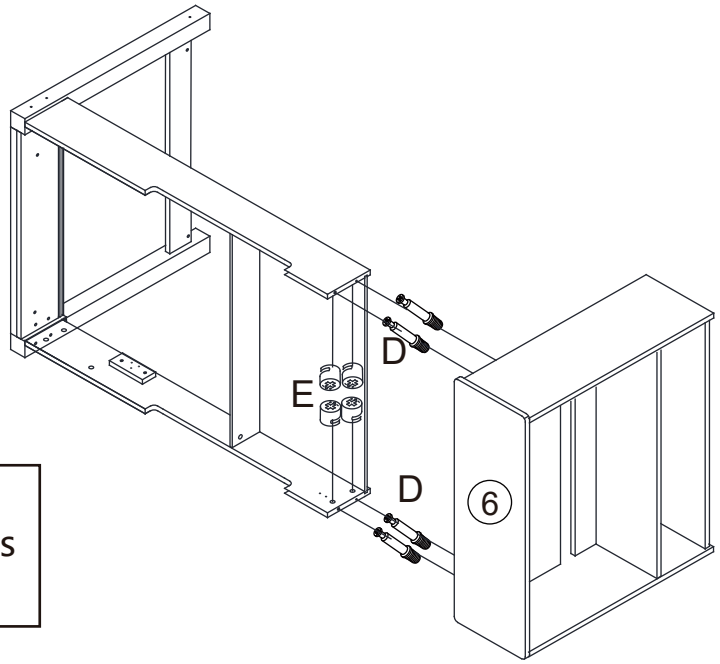
Step 12

Connect panel 3 & 5 to panel 7 & 9 with hardware D & E as shown.

D X4	E X4
	
M6*38mm	M12*10mm

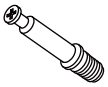


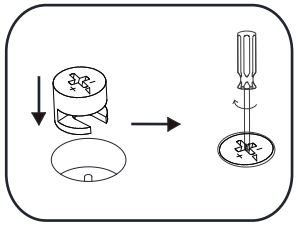
! ! Notice! !
Now tighten the fixings to secure the panels



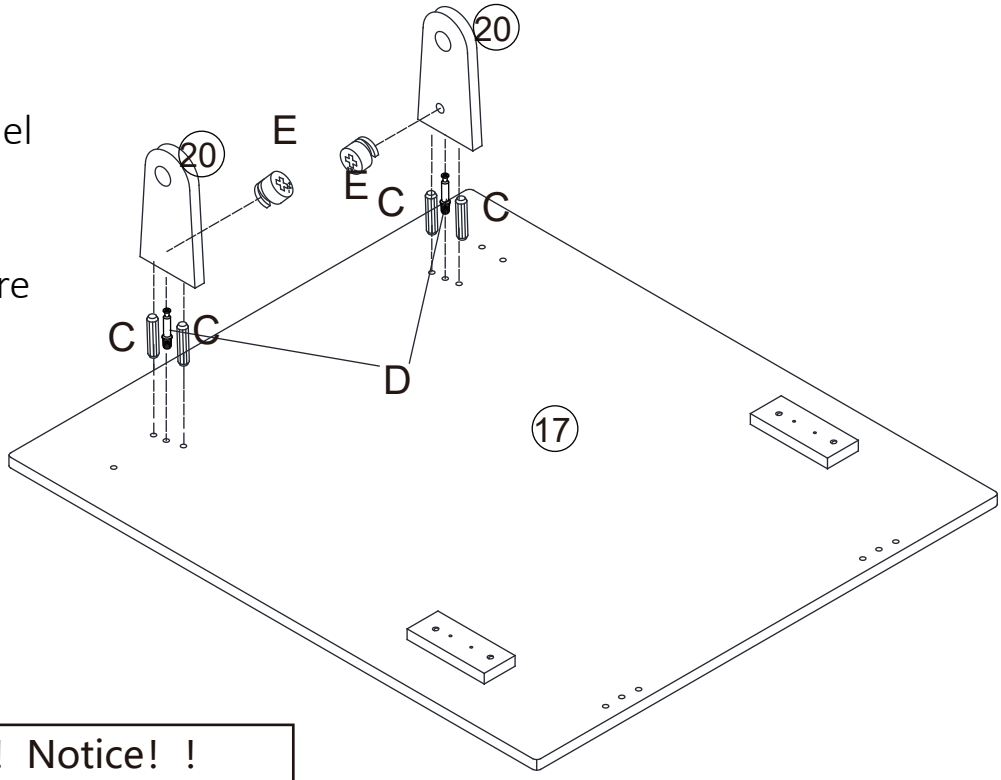
Step 13

Insert hardware C & D on panel 17.
Fix panel 20 to panel 17 with hardware E, tighten E to secure panels.

C X4	D X2	E X2
		
M6*25mm	M6*38mm	M12*10mm



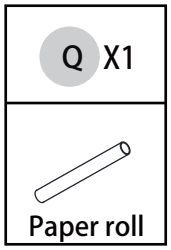
! ! Notice! !
Now tighten the fixings to secure the panels

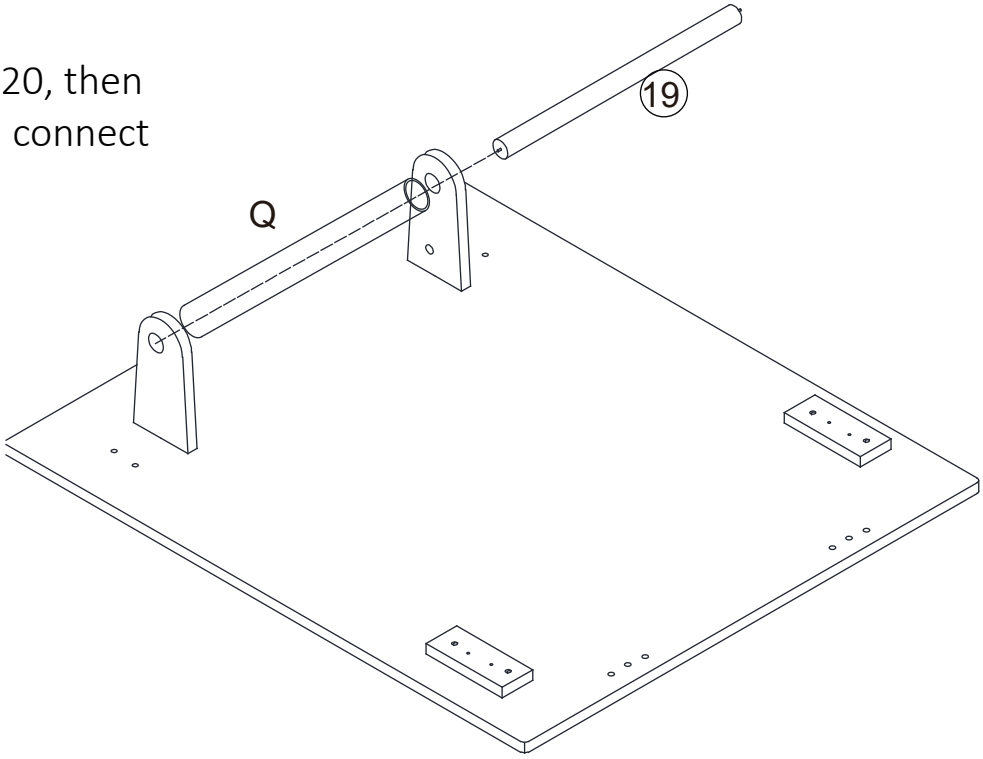


Please save this manual for future reference.

Step 14

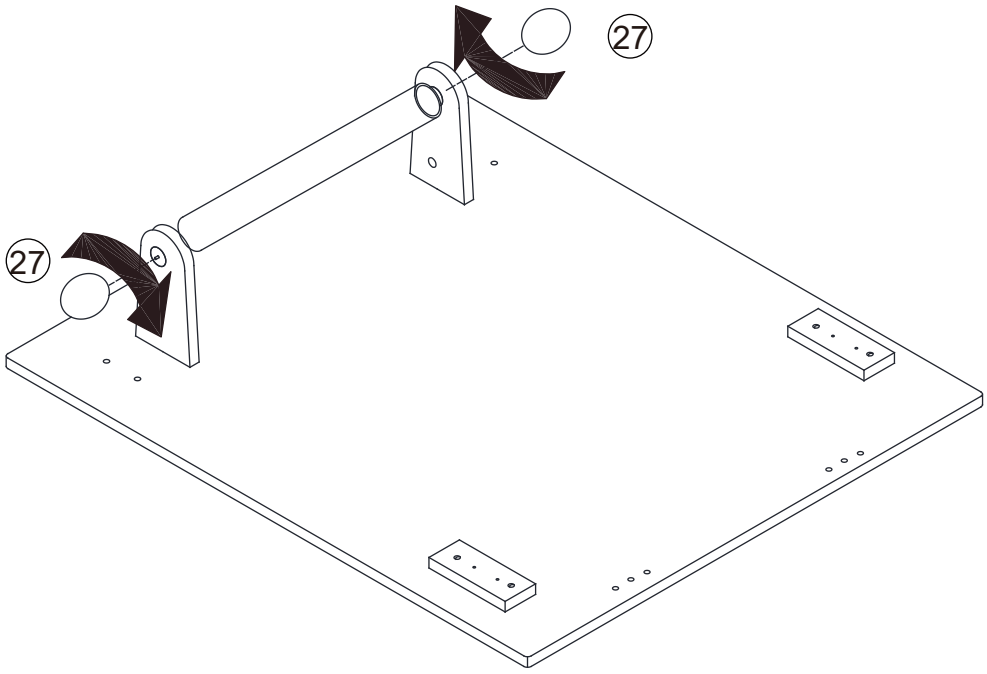
Put rod 19 through block 20, then throught paper roll Q and connect to the other block 20.





Step 15

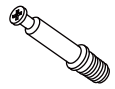
Secure the rod by screwing ball 27 as shown.

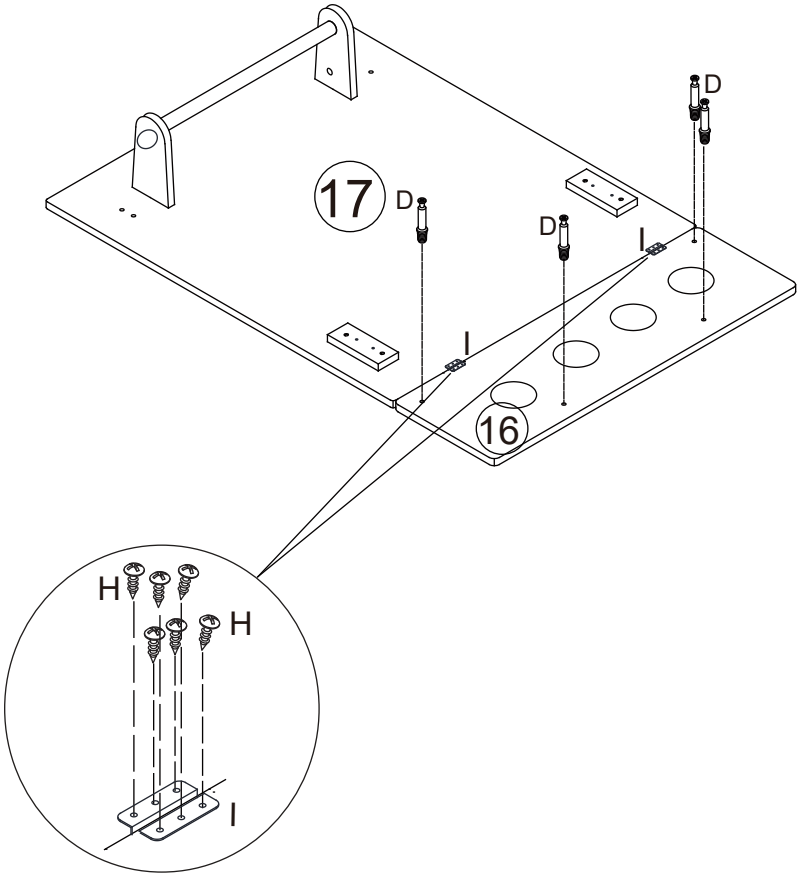


Please save this manual for future reference.

Step 16

Insert hardware D on panel 16.
Connect panel 16 to panel 17 by hardware I & H as shown.

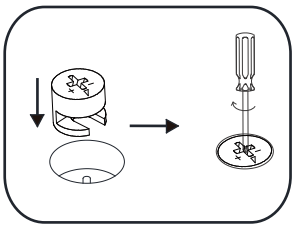
D X4	H X12	I X2
		
M6*38mm	M4*10mm	



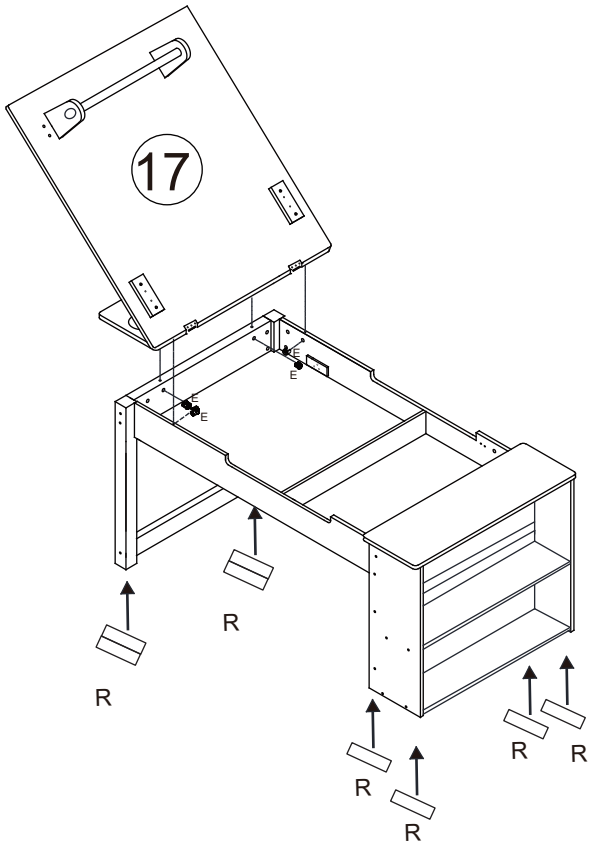
Step 17

Connect panel 16 & 17 to the assembled base with hardware E, tighten to secure.
Apply foot pads.

E X4	R X8
	
M12*10mm	35*10mm



! ! Notice! !
Now tighten the fixings to secure the top panel

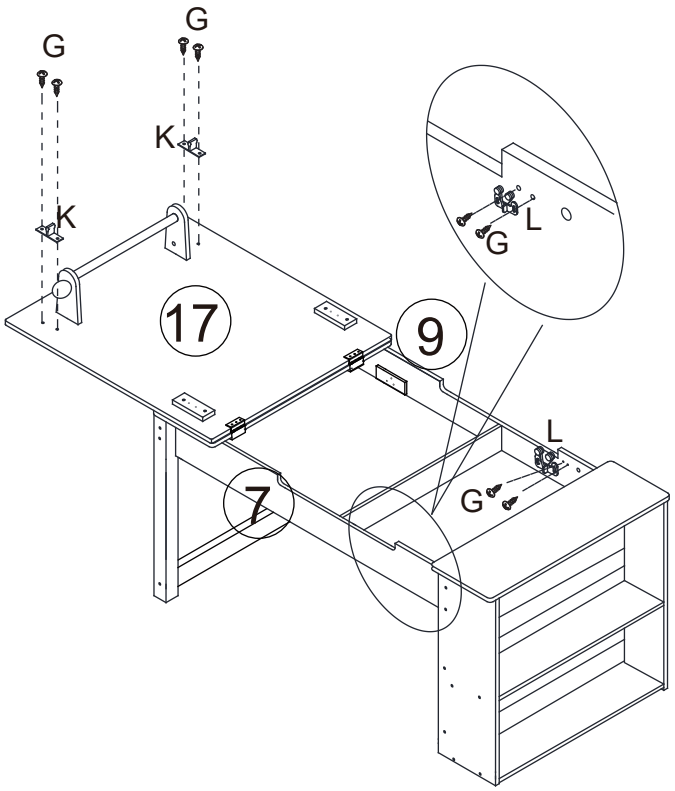


Please save this manual for future reference.

Step 18

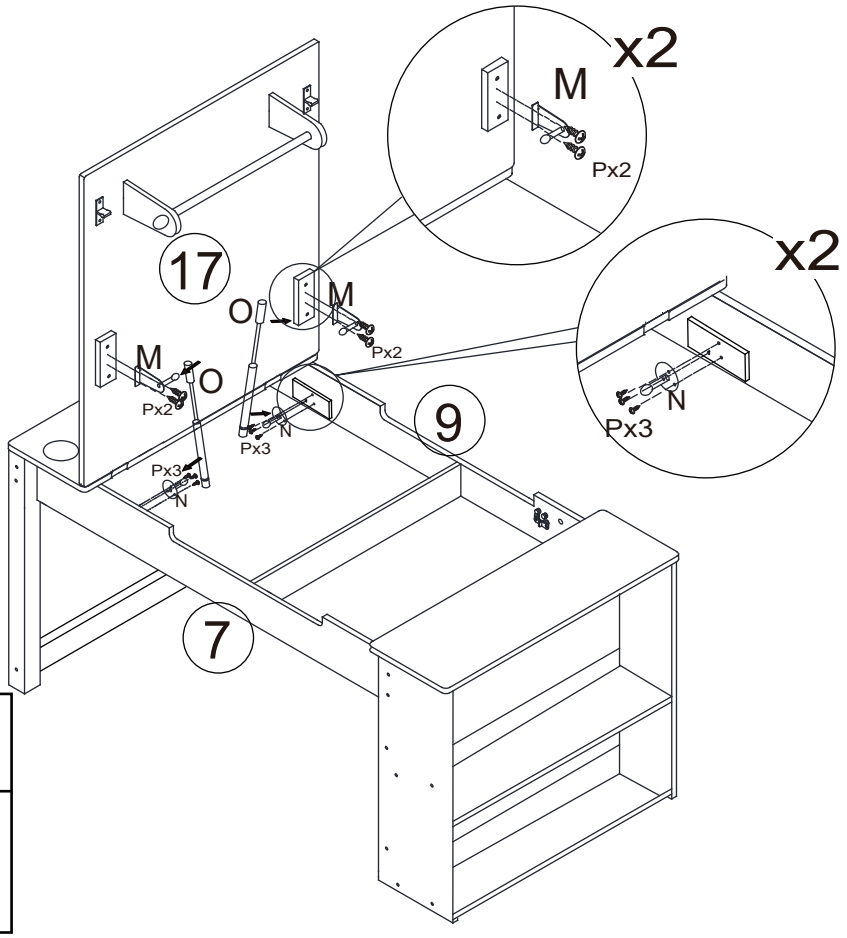
Screw hardware G & K on panel 17.
Screw hardware G & L on panel 7 & 9.

G X8	K X2	L X2
M3*12mm		



Step 19

Fix hardware O with hardware P & M to block on panel 17.
Connect hardware O with hardware P & N to panel 7 & 9 as show.

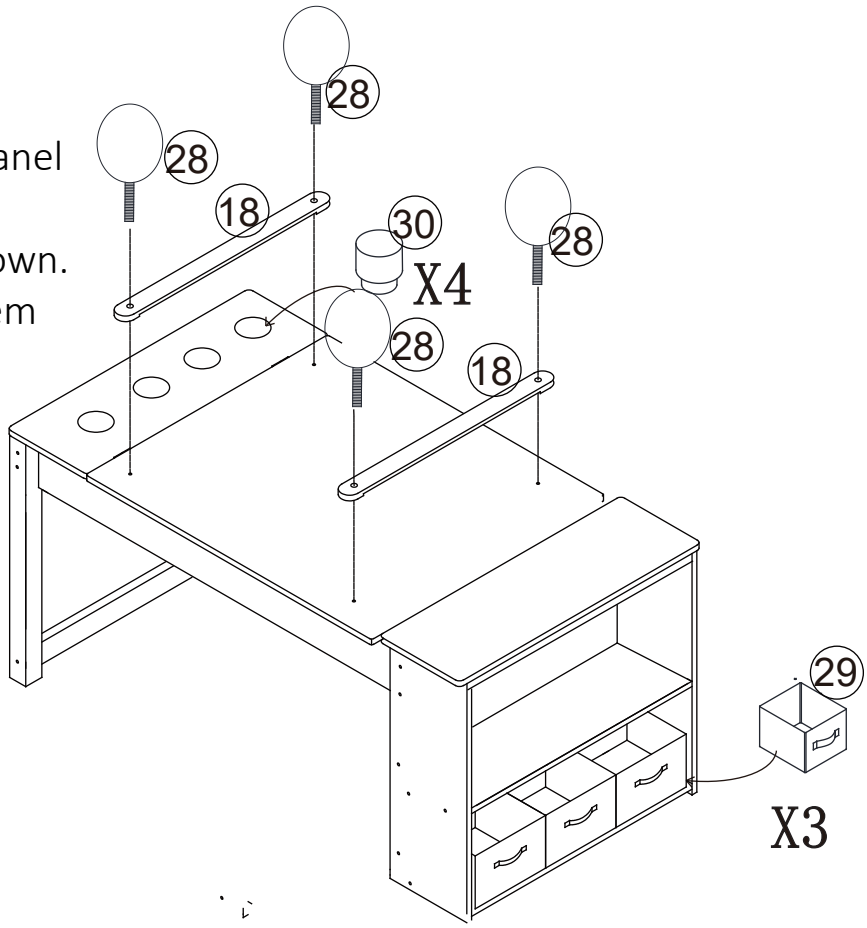


M X2	N X2	O X2	P X10
			M4*20mm

Please save this manual for future reference.

Step 20

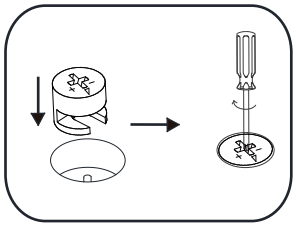
Using ball 28 to fixe slat 18 to panel 17.
Put cups 30 into panel 16 as shown.
Unfold fabric bin 29 and put them into the rack.



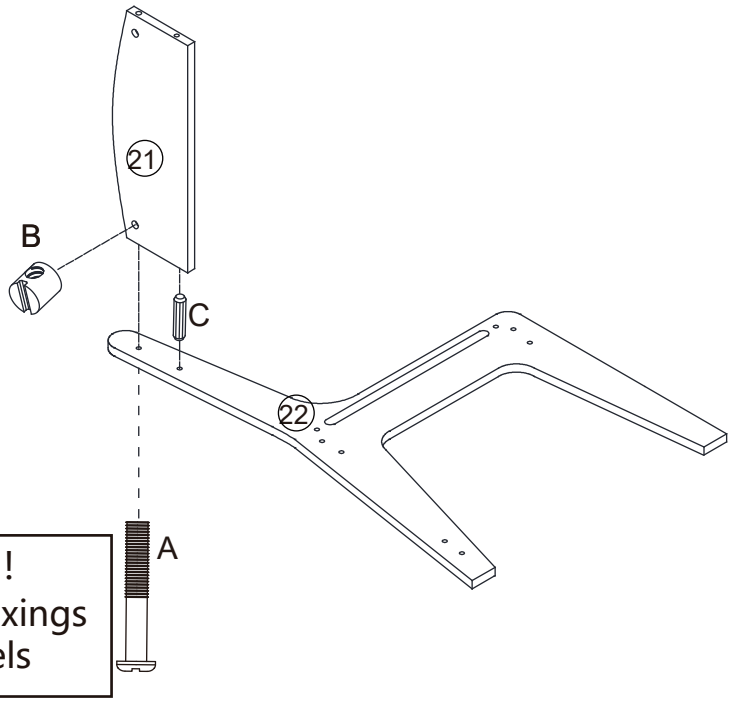
Step 21

Connect panel 21 to panel 22 with hardware A, B & C as shown.

A X2	B X2	C X2
M6*40mm	M10*10mm	M6*25mm



! ! Notice! !
Now tighten the fixings to secure the panels



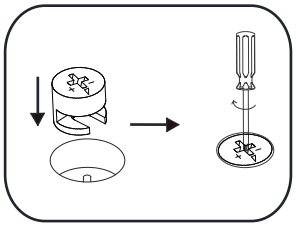
X2

Please save this manual for future reference.

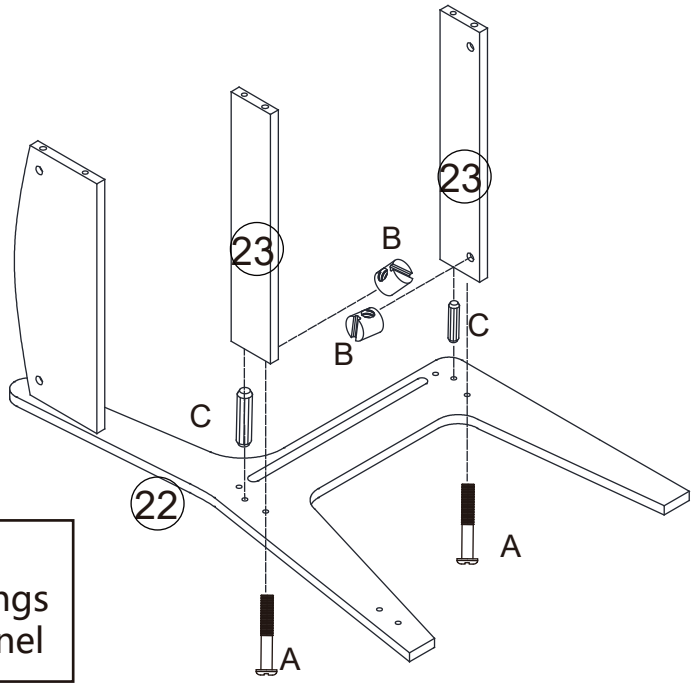
Step 22

Connect panel 23 to panel 22 with hardware A , B & C as shown.

A X4	B X4	C X4
		
M6*40mm	M10*10mm	M6*25mm



! ! Notice! !
Now tighten the fixings to secure the top panel

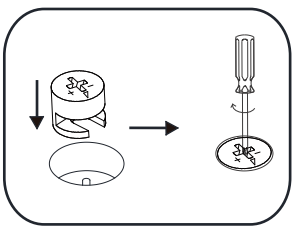


X2

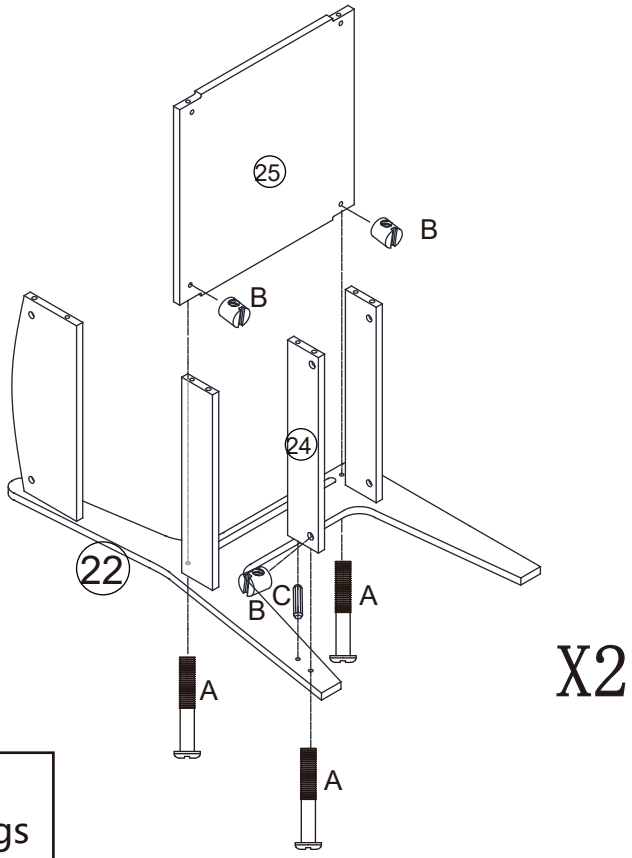
Step 23

Insert hardware B on Panel 25.
Connect panel 24 to panel 22 with hardware A, B & C as shown.

A X6	B X6	C X2
		
M6*40mm	M10*10mm	M6*25mm



! ! Notice! !
Now tighten the fixings to secure the panels



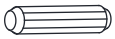
X2

Please save this manual for future reference.

Step 24

Connect panel 26 to panel 21, 23 & 24 with hardware A , B & C as shown.

Apply foot pads.

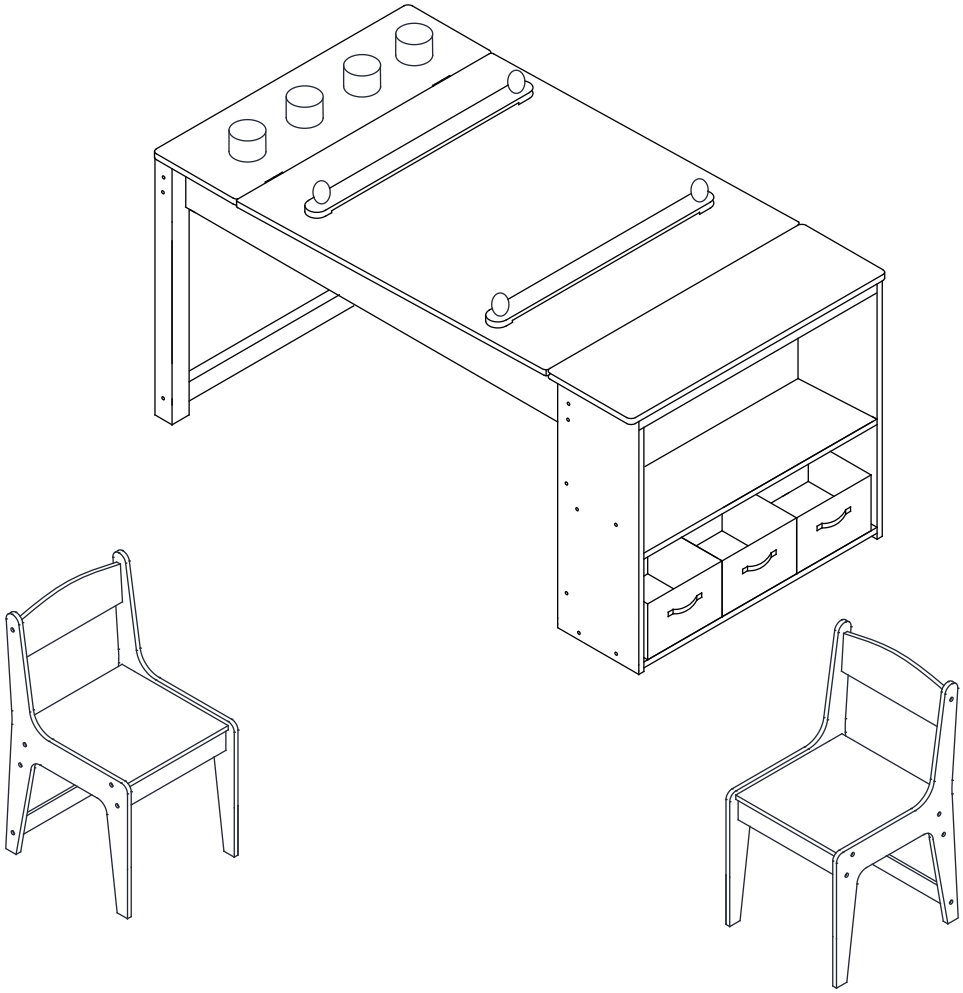
A X12	B X12	C X8
 M6*40mm	 M10*10mm	 M6*25mm
R X8		
 35*10mm		

! ! Notice! !
Now tighten the fixings to secure the top panel

Please save this manual for future reference.

VOILA!

Now enjoy.



Warning

Adults must assemble products before giving them to children. Products containing small parts, sharp edges, and sharp points should be kept away from children during the non-assembly stage. Do not stand on the furniture, as this may damage the product and cause serious bodily harm. It is recommended that the adult check the product periodically to ensure all parts are tight and secure.

Please save this manual for future reference.

Something not right?

We are always here to help.

We make mistakes like every human does.

Though we always strive to provide the best possible products at competitive prices and the best service in the industry, it's not possible to completely eliminate mistakes. If you experience any dissatisfaction, feel free to contact us immediately. Our in-house customer care team will respond ASAP.

customerservice@ luxenhome.com
Get response within 24 hrs

909.548.6688
Mon-Fri 9am-5pm PST/PDT

www.luxenhome.com/help
Submit a ticket on our website

Things to do to expedite the process

- Have your order# ready
- Take photos/videos to help us better identify the issues
- DO NOT throw away the packaging

Please save this manual for future reference.

Happy with our product?

Leave us a review

It really help us as a small business

- Find the product you purchased on our website (tip: search by SKU) and leave us a review.
- Alternatively, you can always return to the marketplace where you purchased it and leave a review there.

Share with others

Our customers look for REAL stuff

- Follow us on IG @ luxen.home
- Share your #liveluxen moments

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