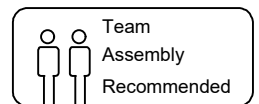


SKU:PHK_363USXJT

SKU:PHK_363U934W

Assembly Instruction



Trouble shooting:

Missing /Wrong/Broken parts and installation issues



Send email with your question pic, order NO. and
screenshot of order details to:
Support @ garvee.com



Respond within 24 hours



Issue resolved

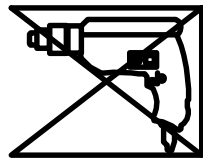
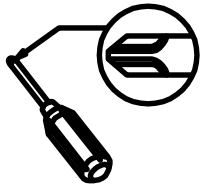
Tips!



1. Check all the components & screws are intact before assembling .
2. If you notice any pieces are missing or damaged please do not assemble and contact us immediately .
3. **Please send an email with you order number and issues, we will respond within 24 hours.**

Tools required

A Phillips head screw driver is required for the assembly of this product. (not included)
Electric tool should not be used to assemble this product.



Two people are needed



IMPORTANT SAFETY INFORMATION

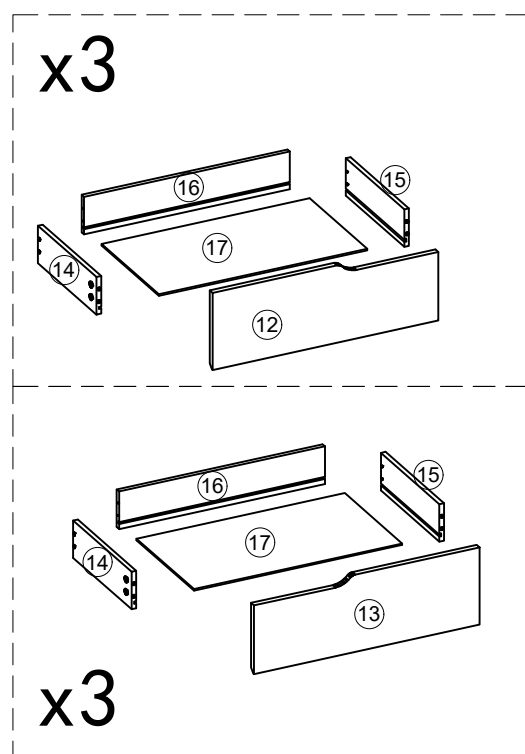
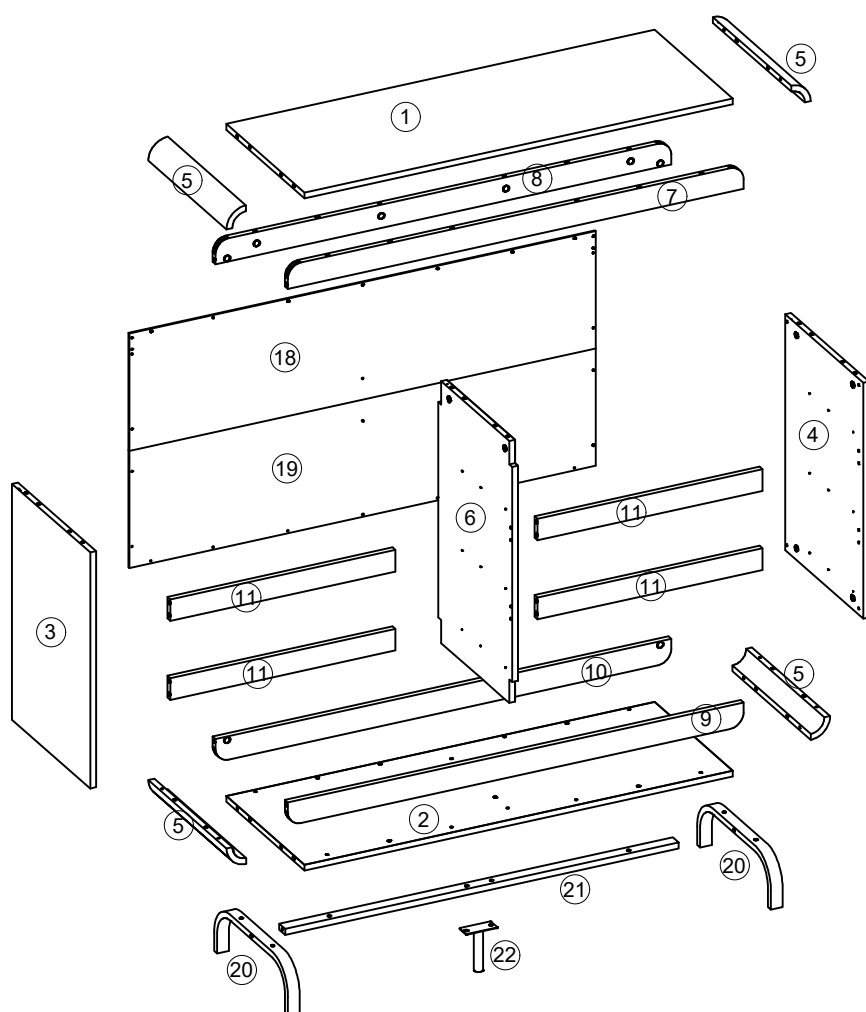
- Please carefully read the following instructions and caution warnings before assembling the product.
- Following this guide will ensure that you install, use and maintain the product properly.
- Please keep this installation and user manual/instructions for future reference in case you need to disassemble the product.
- Never allow children to climb onto the product. Ensure that you have special safety measures when children are around on their own.
- Be sure to check that all parts of the product are intact after you open the package.
- Do not assemble if you notice serious damage such as cracks or bends.
- During installation, please use work gloves for hand safety.
- Please assemble the unit on carpeted floor or the flat cardboard box to avoid scratching the surface or your floor while assembling on the floor.
- To assemble, please use the complimentary installation tools (Phillips screwdriver). Pay more attention to the direction of components at each steps.
- It is recommended that two people work together to assemble the product.

RETURN POLICY

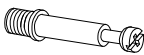
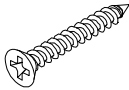
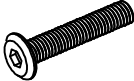
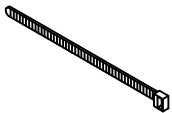
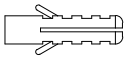
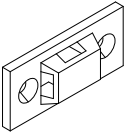
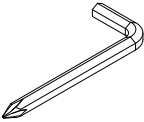
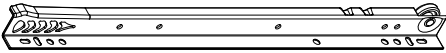
- Ensure the product is in a good condition with the original box and all original certificates of purchase, manuals, and accessories attached.

COMPONENTS ID Nr.

Part Nr.	Qty	Part Nr.	Qty	Part Nr.	Qty	Part Nr.	Qty
1	1pc	2	1pc	3	1pc	4	1pc
5	4pcs	6	1pc	7	1pc	8	1pc
9	1pc	10	1pc	11	4pcs	12	3pcs
13	3pcs	14	6pcs	15	6pcs	16	6pcs
17	6pcs	18	1pc	19	1pc	20	2pcs
21	1pc	22	1pc				



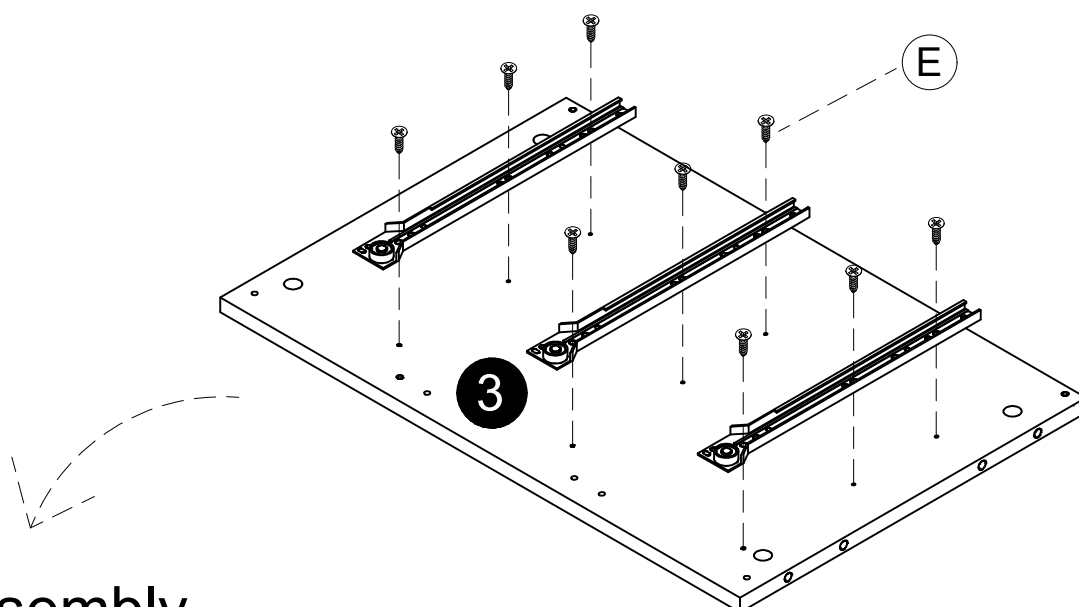
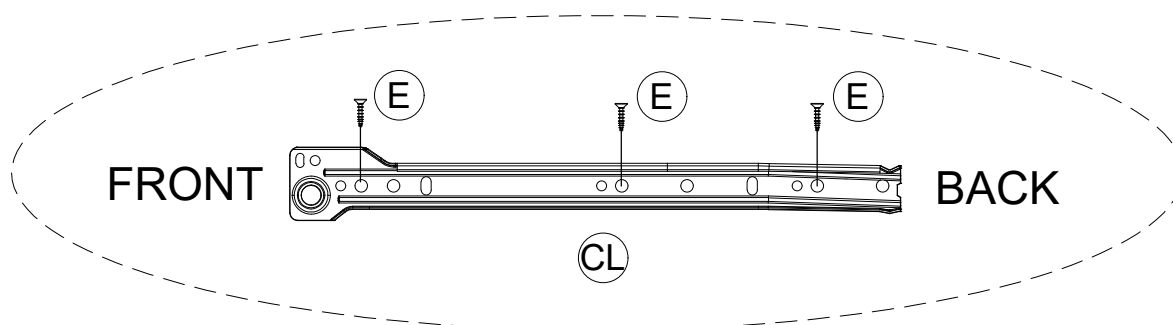
HARDWARE LIST

A  Ø6*35mm 74pcs	B  Ø15*10mm 74pcs	C  Ø8*30mm 28pcs	D  M7*38mm 10pcs
E  Ø3.5x14mm 76pcs	F  Ø4*35mm 24pcs	G  M6*50mm 2pcs	H  M6*25mm 8pcs
I  Ø3.5x14mm 24pcs	J  2pcs	K  Ø4x50mm 4pcs	L  4pcs
M  4pcs	N  5pcs	O  1pc	
CL  300mm 6pcs		CR  300mm 6pcs	
DL  300mm 6pcs		DR  300mm 6pcs	

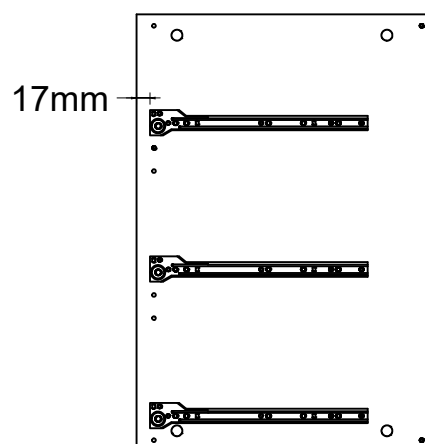
HARDWARE LIST

Step1:

(E) x9  Ø3.5x14mm	(CL) x3  300mm			
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After assembly

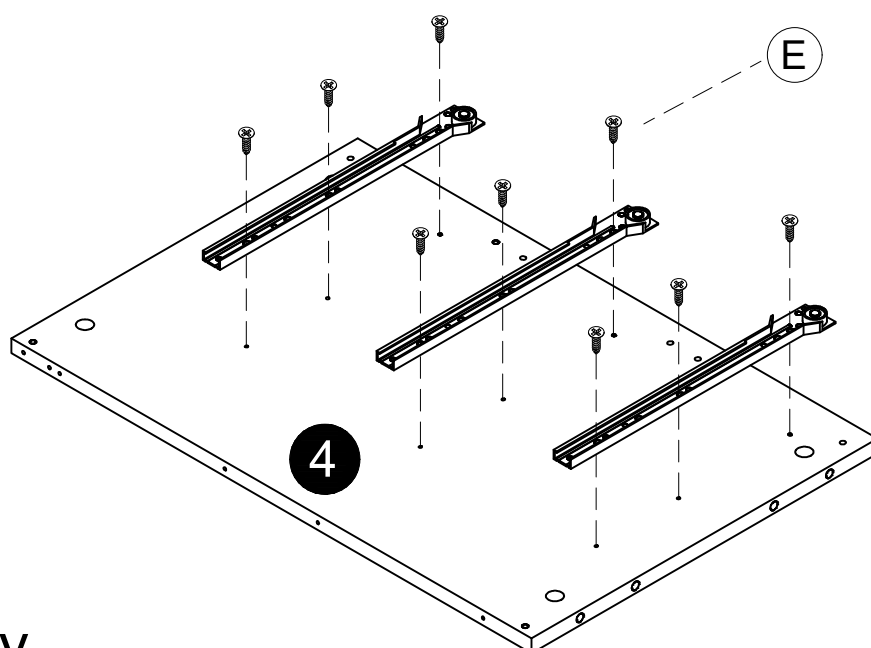
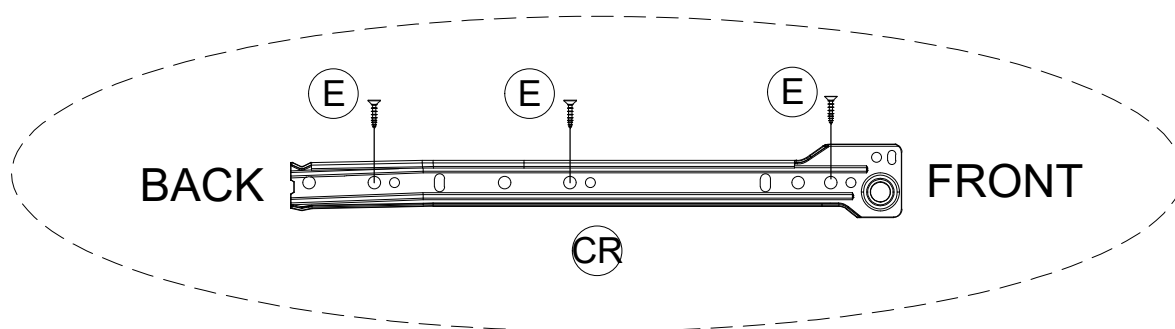


Noted the dictance of glide to edge is 17mm

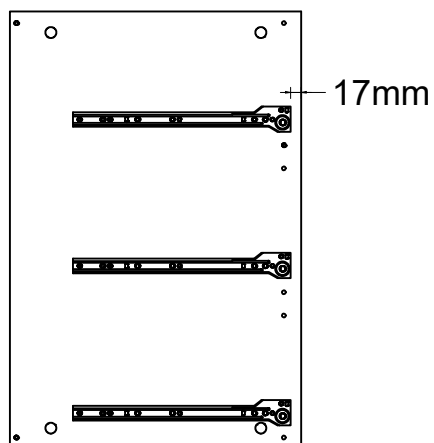
HARDWARE LIST

Step2:

(E) x9  Ø3.5x14mm	(CR) x3  300mm			
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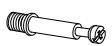
After assembly

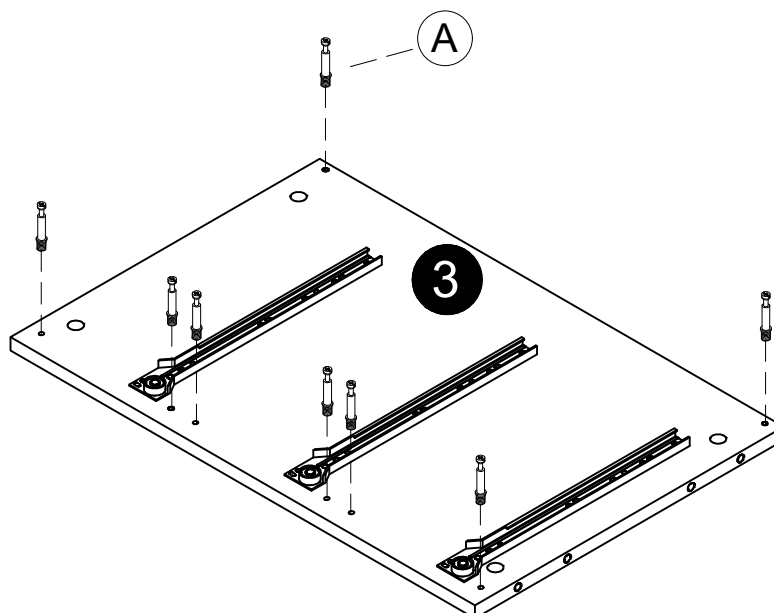
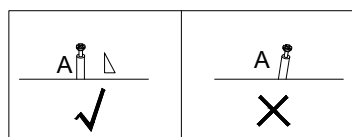
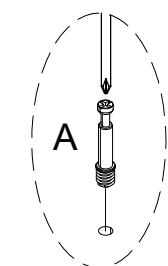


Noted the distance of glide to edge is 17mm

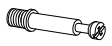
HARDWARE LIST

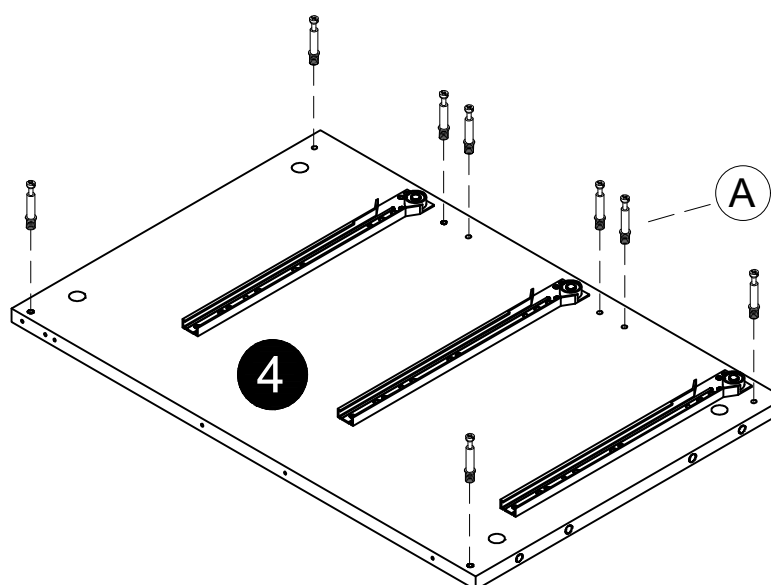
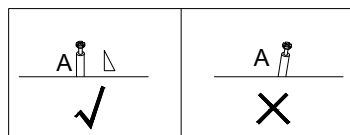
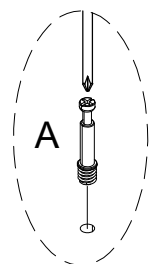
Step3:

(A) x8  Φ6*35mm				
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Step4:

(A) x8  Φ6*35mm				
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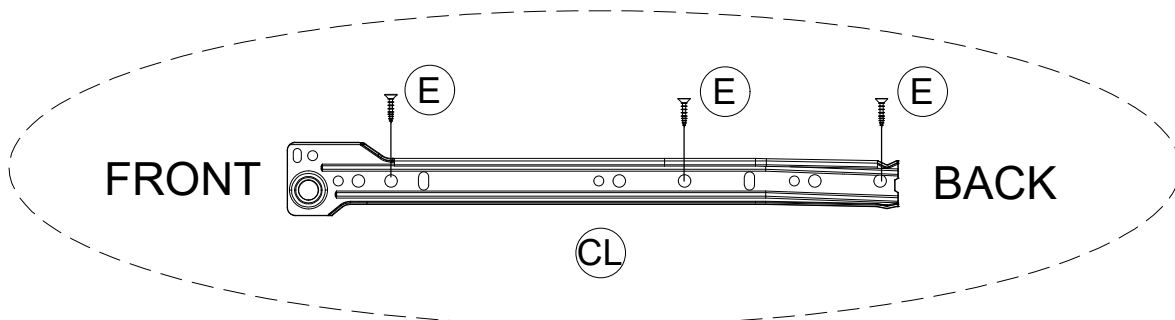
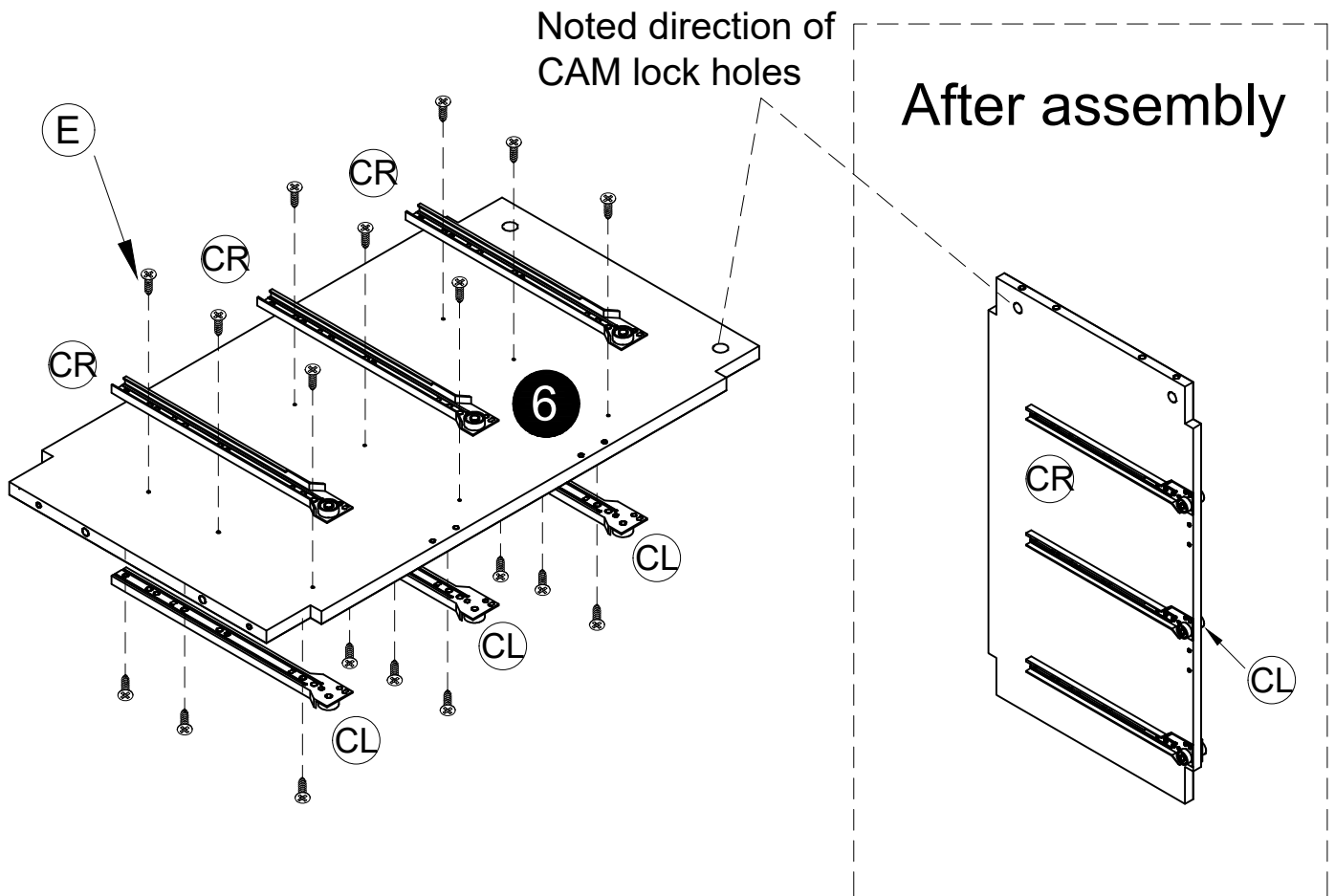
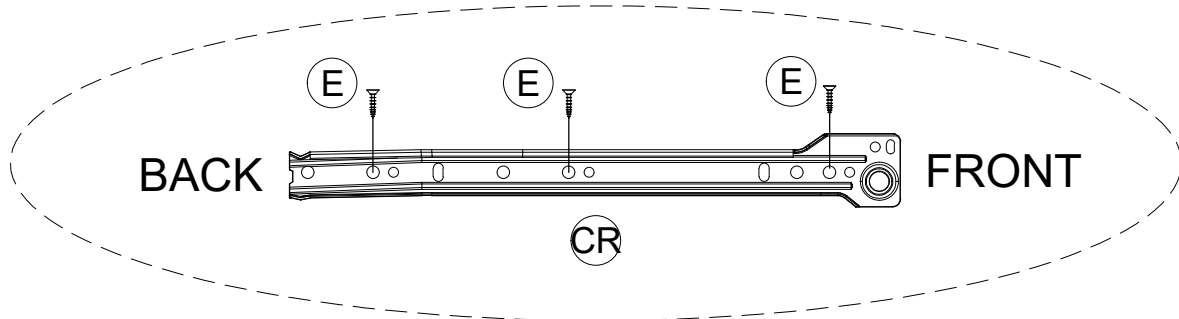


HARDWARE LIST

Step5:

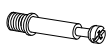
(E) x18  Ø3.5x14mm	(CL) x3  300mm	(CR) x3  300mm		
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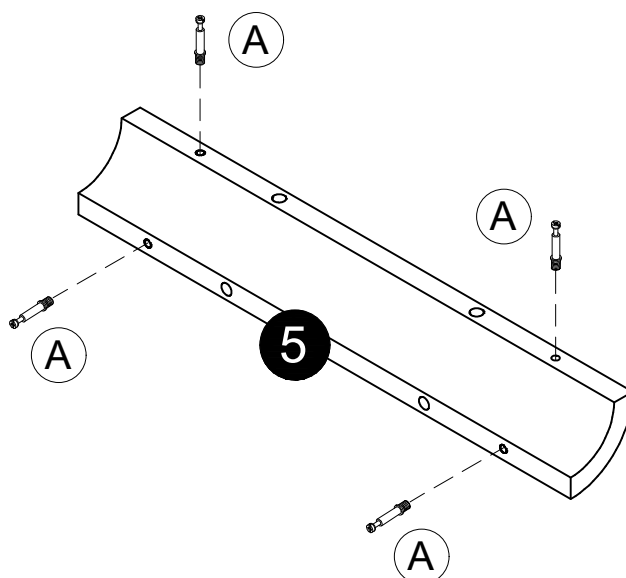
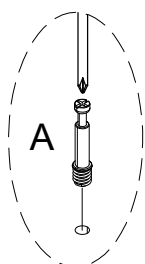
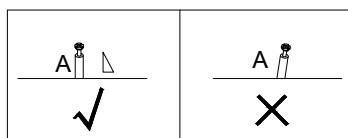
Noted assembly holes is diffirent between CL and CR



HARDWARE LIST

Step6:

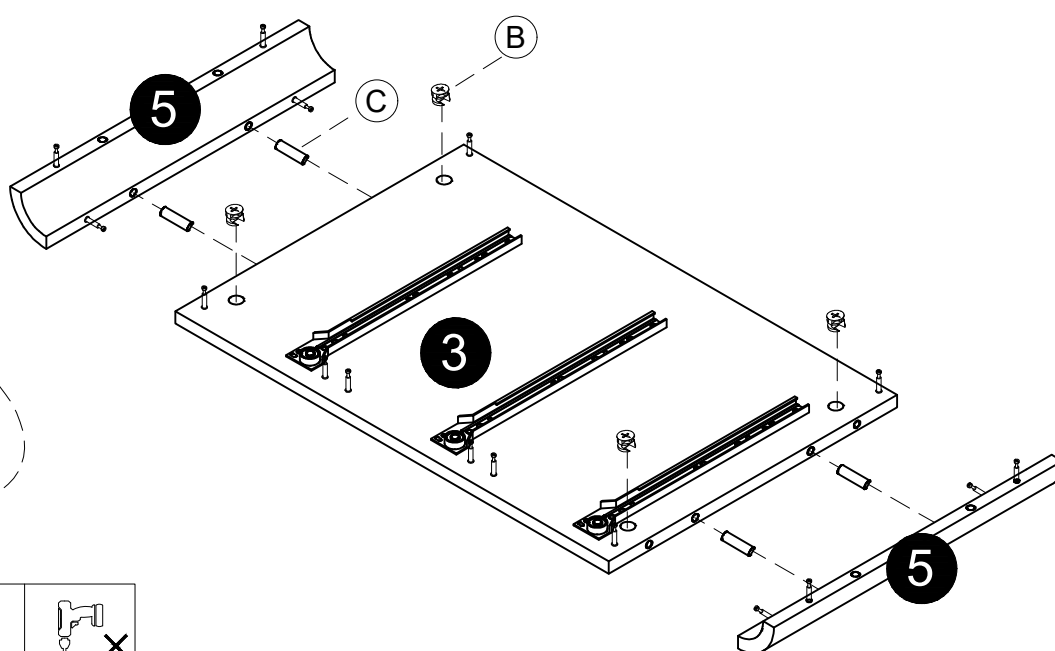
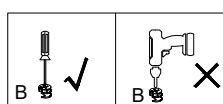
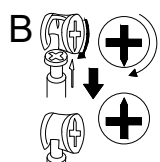
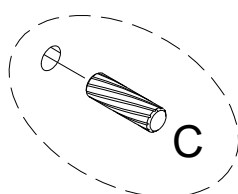
(A) x16  $\Phi 6 \times 35\text{mm}$				
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x4

Step7:

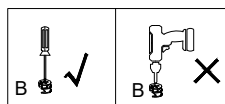
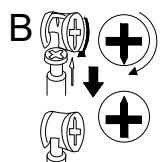
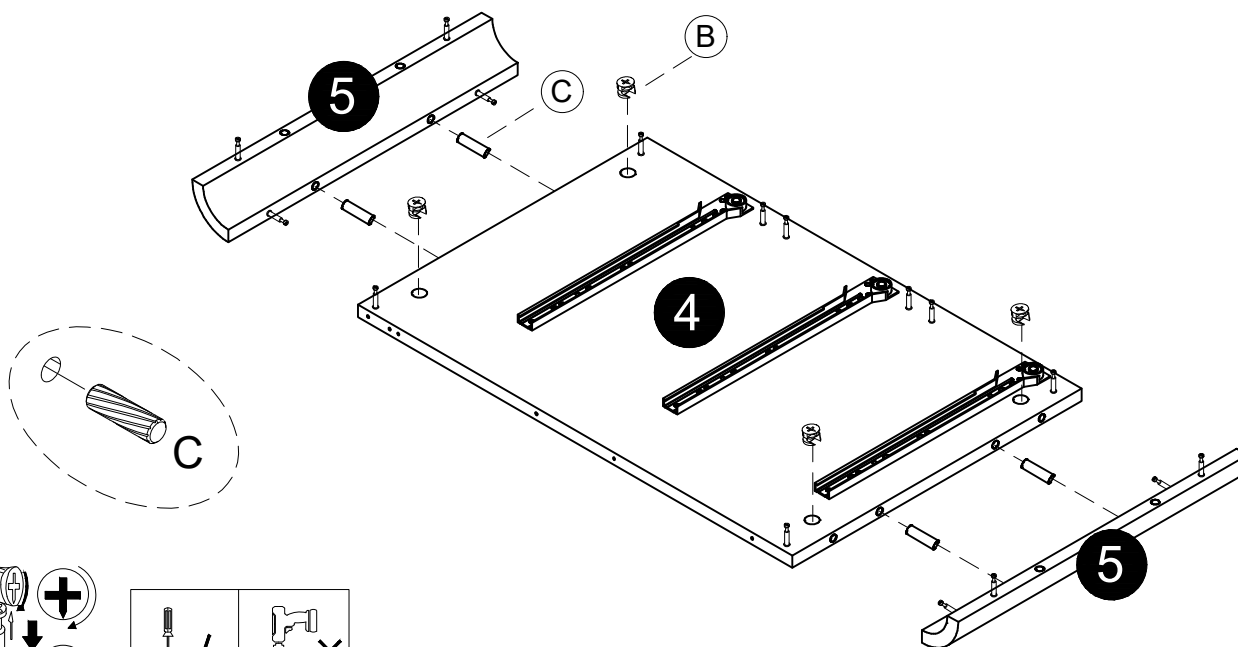
(B) x4  $\Phi 15 \times 10\text{mm}$	(C) x4  $\Phi 8 \times 30\text{mm}$			
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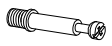
HARDWARE LIST

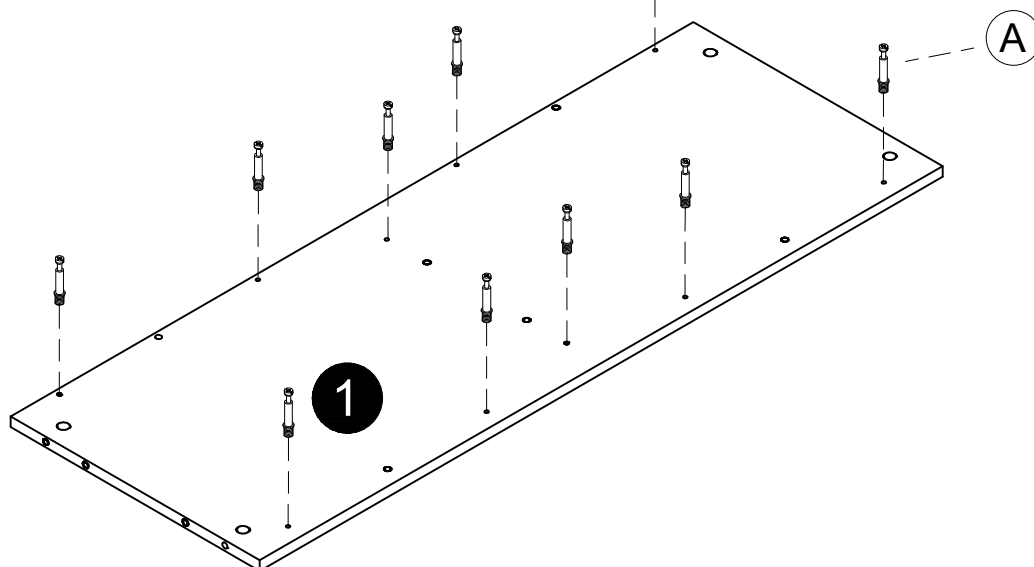
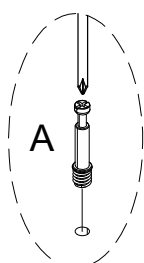
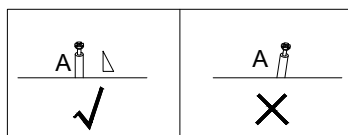
Step8:

(B) x4  $\Phi 15 \times 10 \text{mm}$	(C) x4  $\Phi 8 \times 30 \text{mm}$			
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Step9:

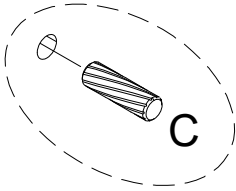
(A) x10  $\Phi 6 \times 35 \text{mm}$				
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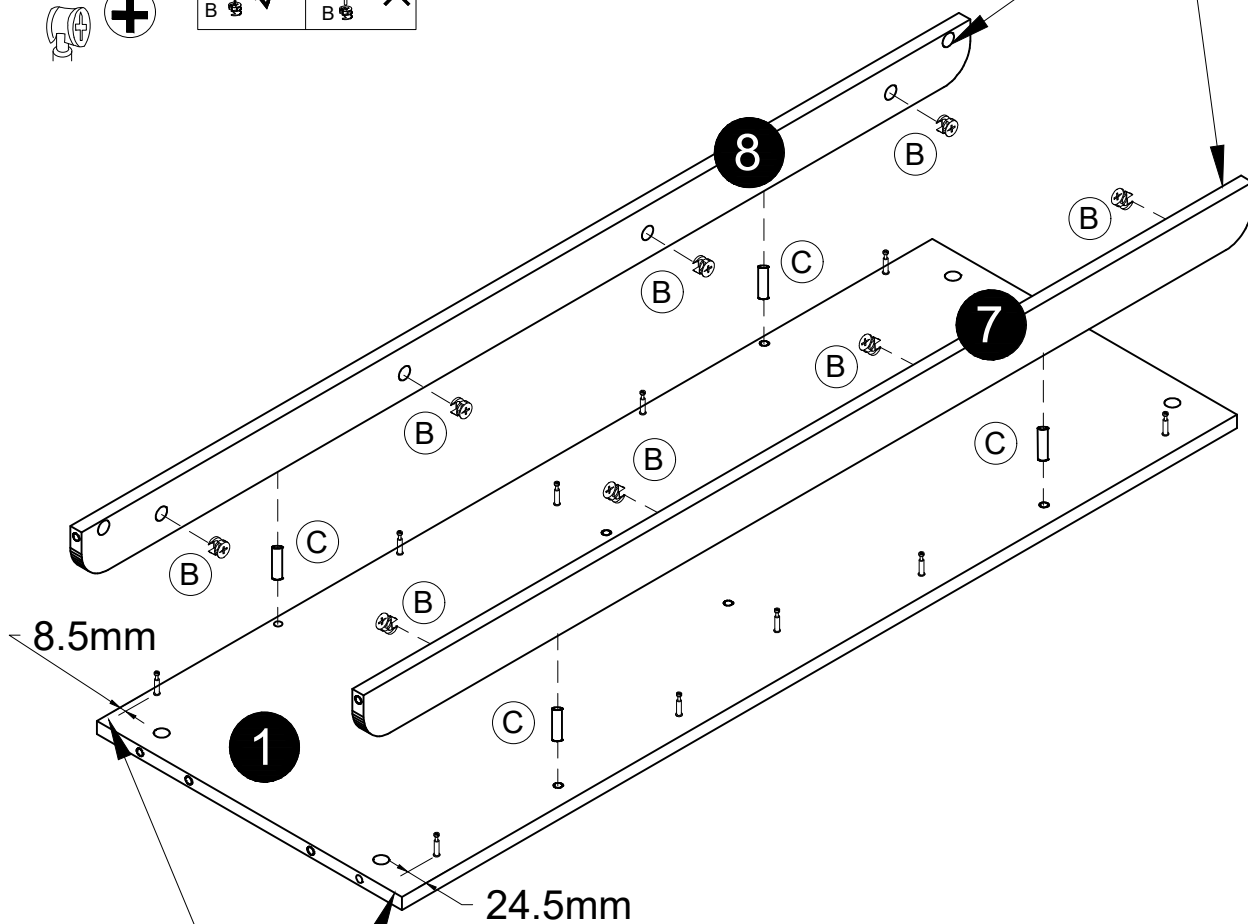
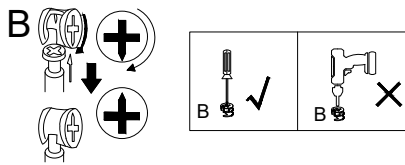
HARDWARE LIST

Step10:

(B) x8  $\Phi 15 \times 10\text{mm}$	(C) x4  $\Phi 8 \times 30\text{mm}$			
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Noted the CAM lock holes are inside here.



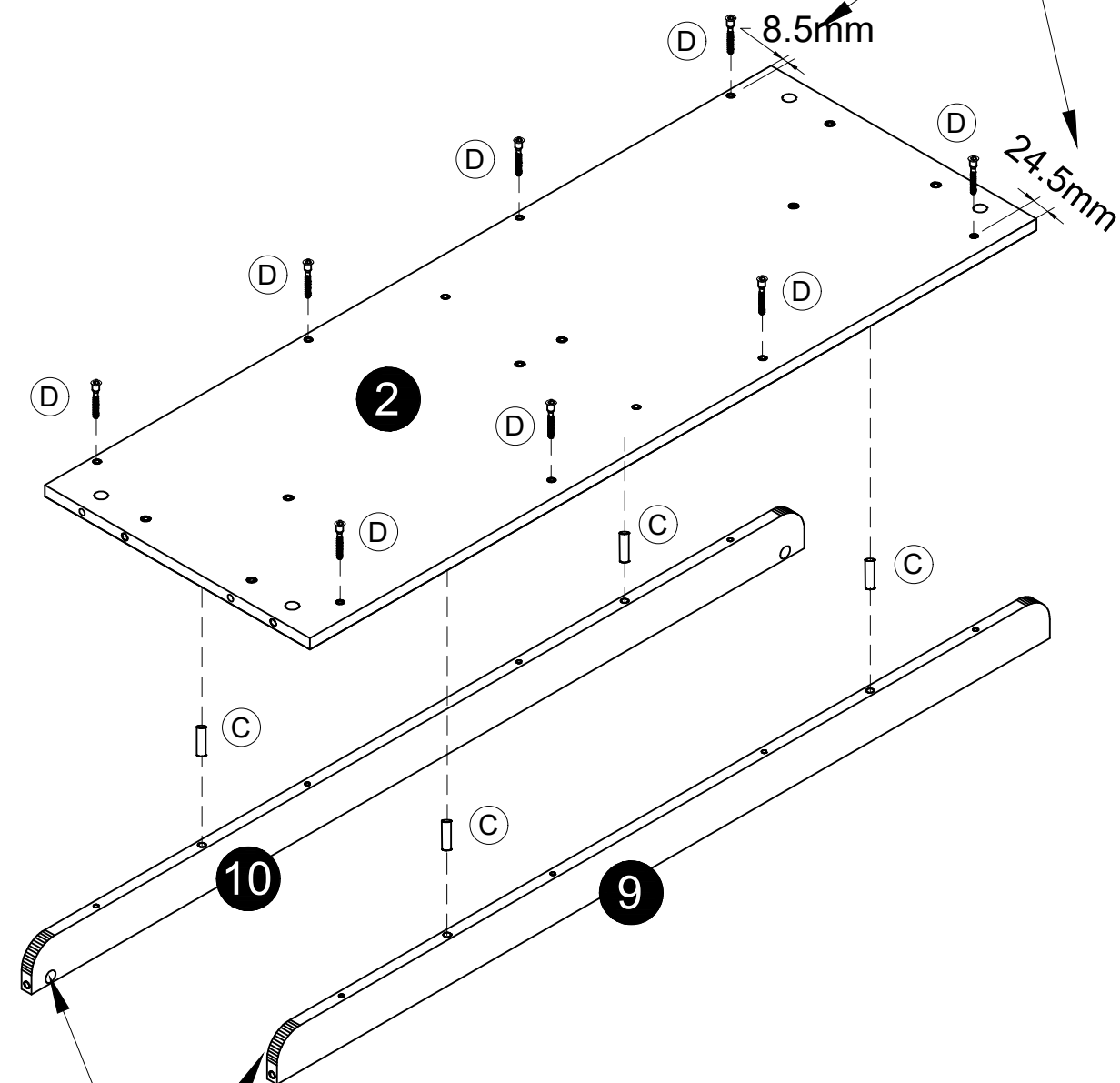
Noted #1 requires distinguishing front and back

HARDWARE LIST

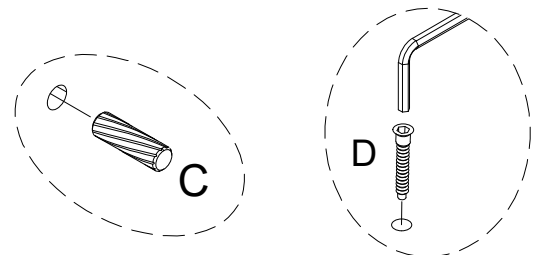
Step11:

(D) x8  M7*38mm	(C) x4  Φ8*30mm	(O) x1 		
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Noted #2 requires distinguishing front and back

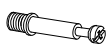


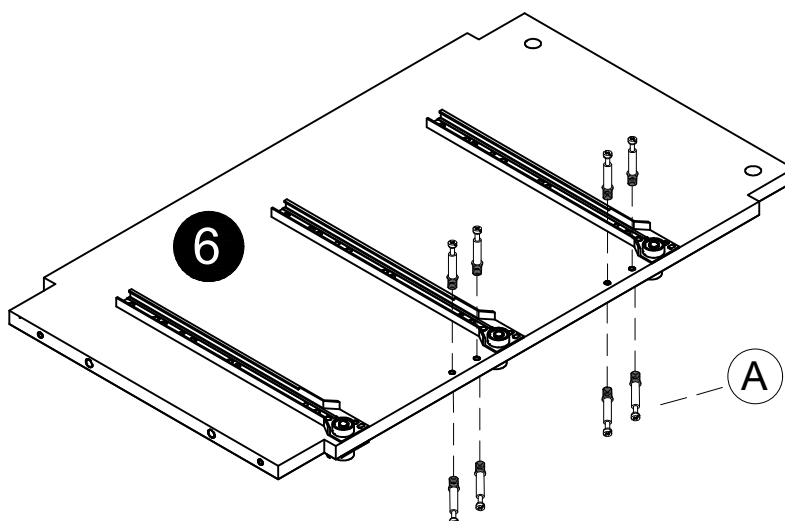
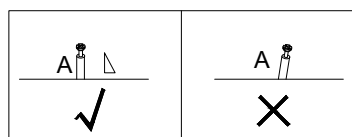
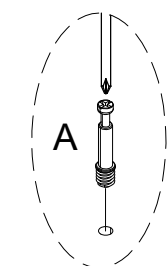
Noted the CAM lock
holes are inside here.



HARDWARE LIST

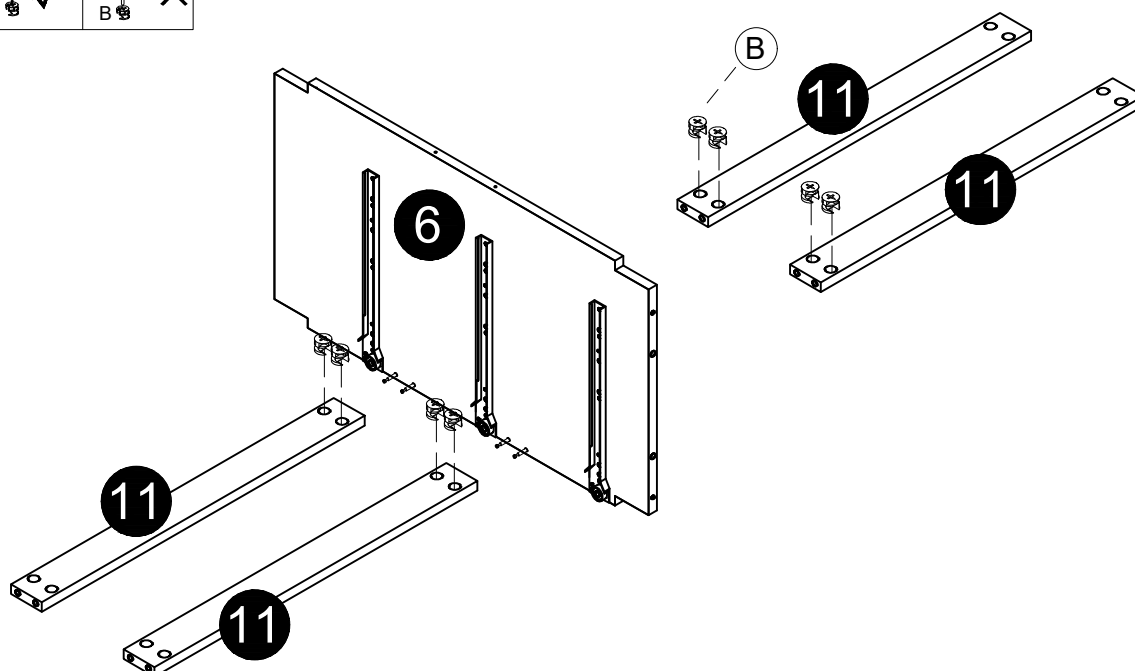
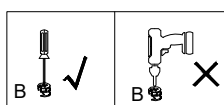
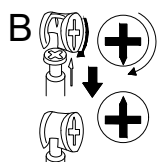
Step12:

(A) x8  $\Phi 6 \times 35\text{mm}$				
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Step13:

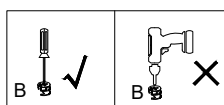
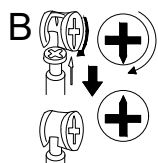
(B) x8  $\Phi 15 \times 10\text{mm}$				
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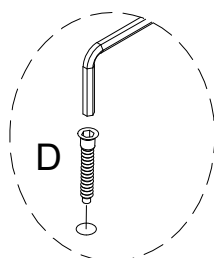
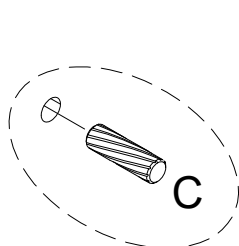
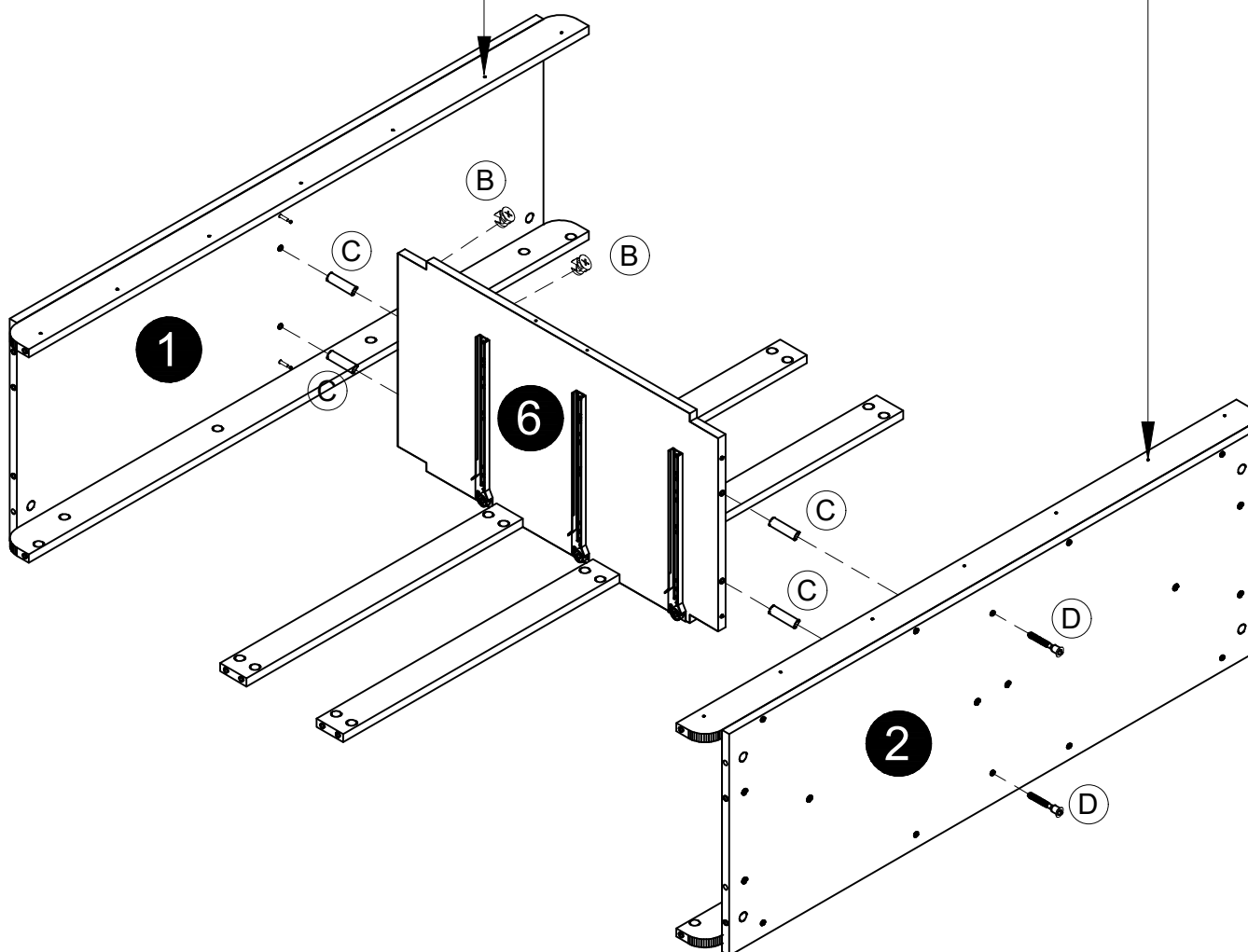
HARDWARE LIST

Step14:

(B) x2  $\Phi 15 \times 10 \text{mm}$	(C) x4  $\Phi 8 \times 30 \text{mm}$	(D) x2  $M7 \times 38 \text{mm}$	(O) x1 	
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Noted direction of
back panel holes

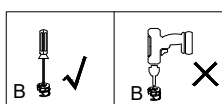
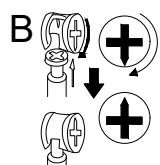
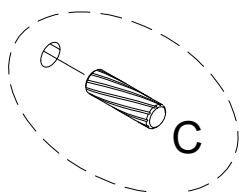
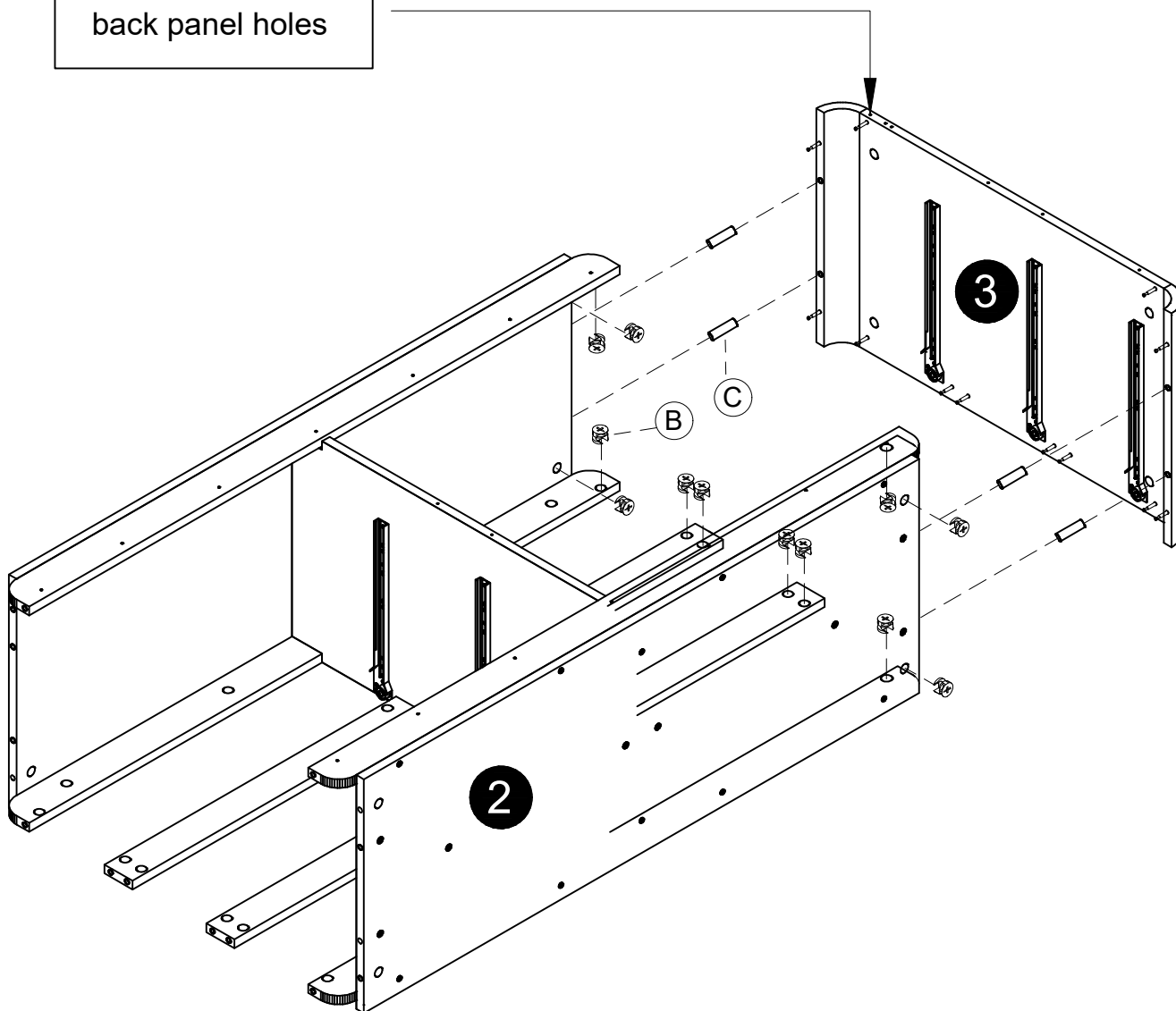


HARDWARE LIST

Step15:

(B) x12  $\Phi 15 \times 10 \text{mm}$	(C) x4  $\Phi 8 \times 30 \text{mm}$			
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Noted direction of
back panel holes

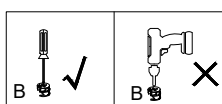
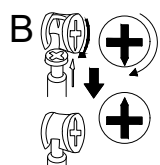
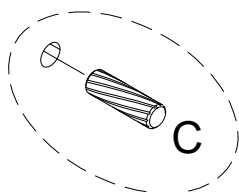
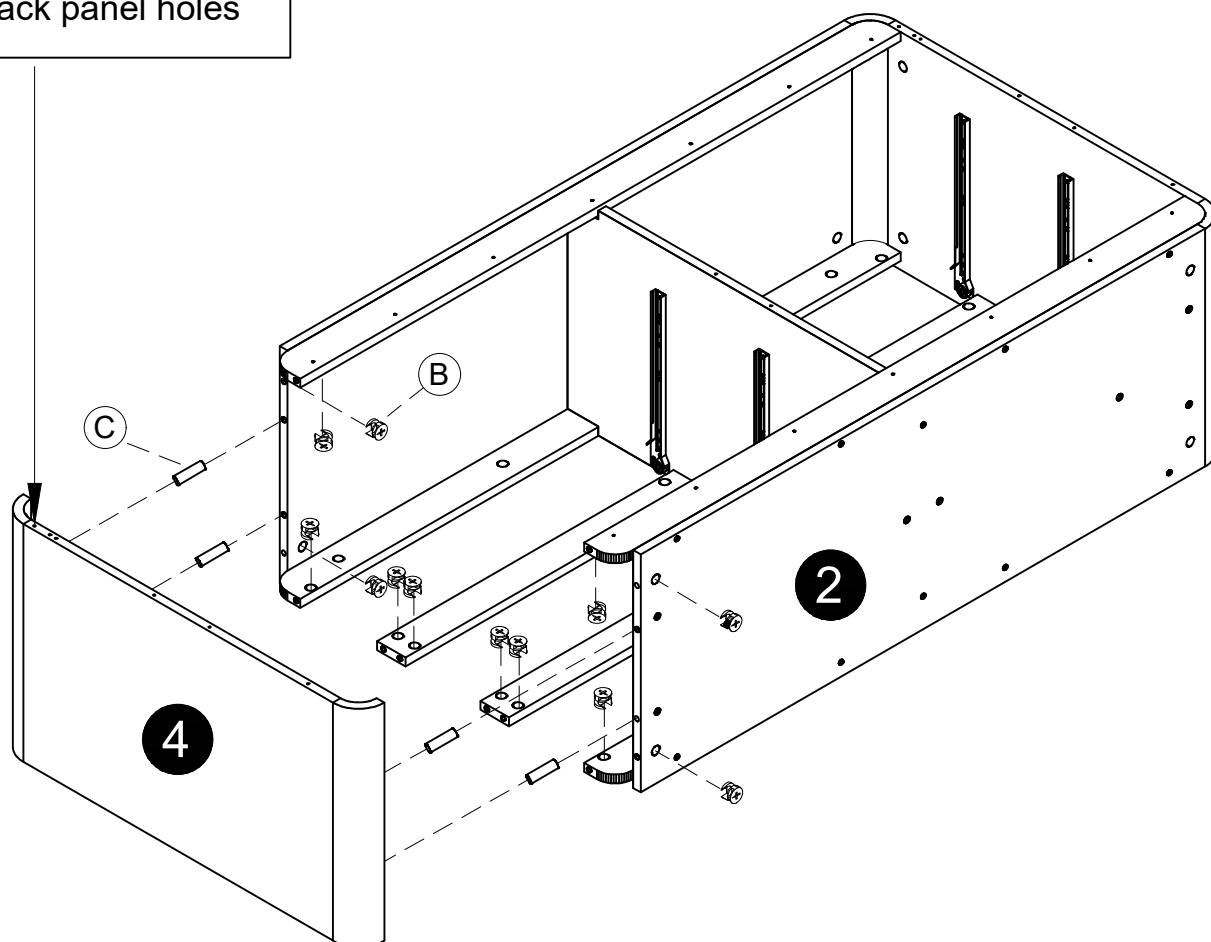


HARDWARE LIST

Step16:

(B) x12  $\Phi 15 \times 10 \text{mm}$	(C) x4  $\Phi 8 \times 30 \text{mm}$			
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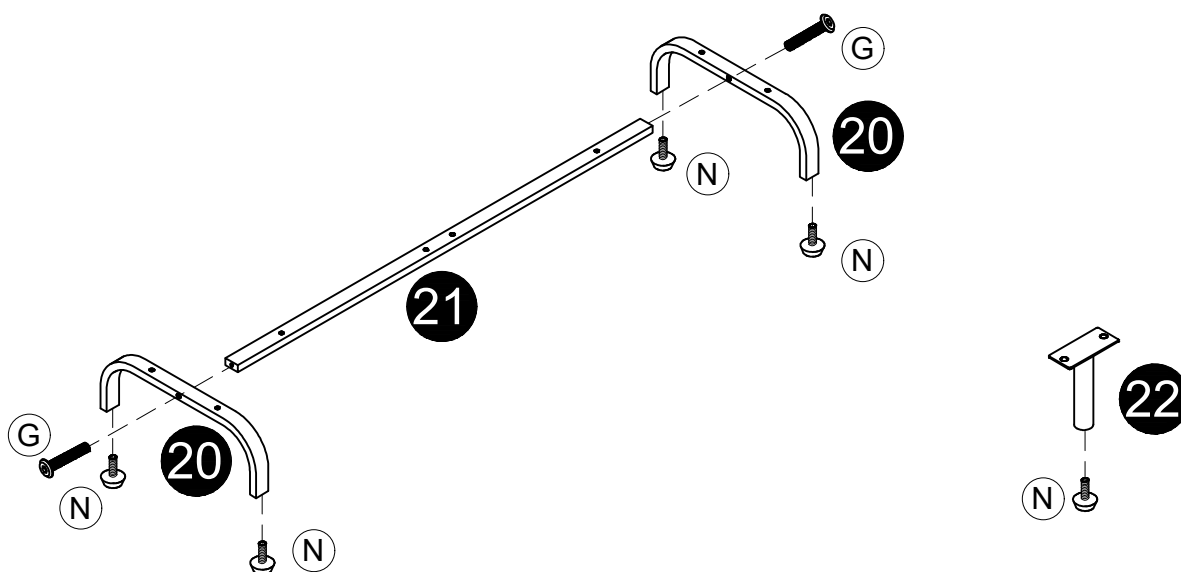
Noted direction of
back panel holes



HARDWARE LIST

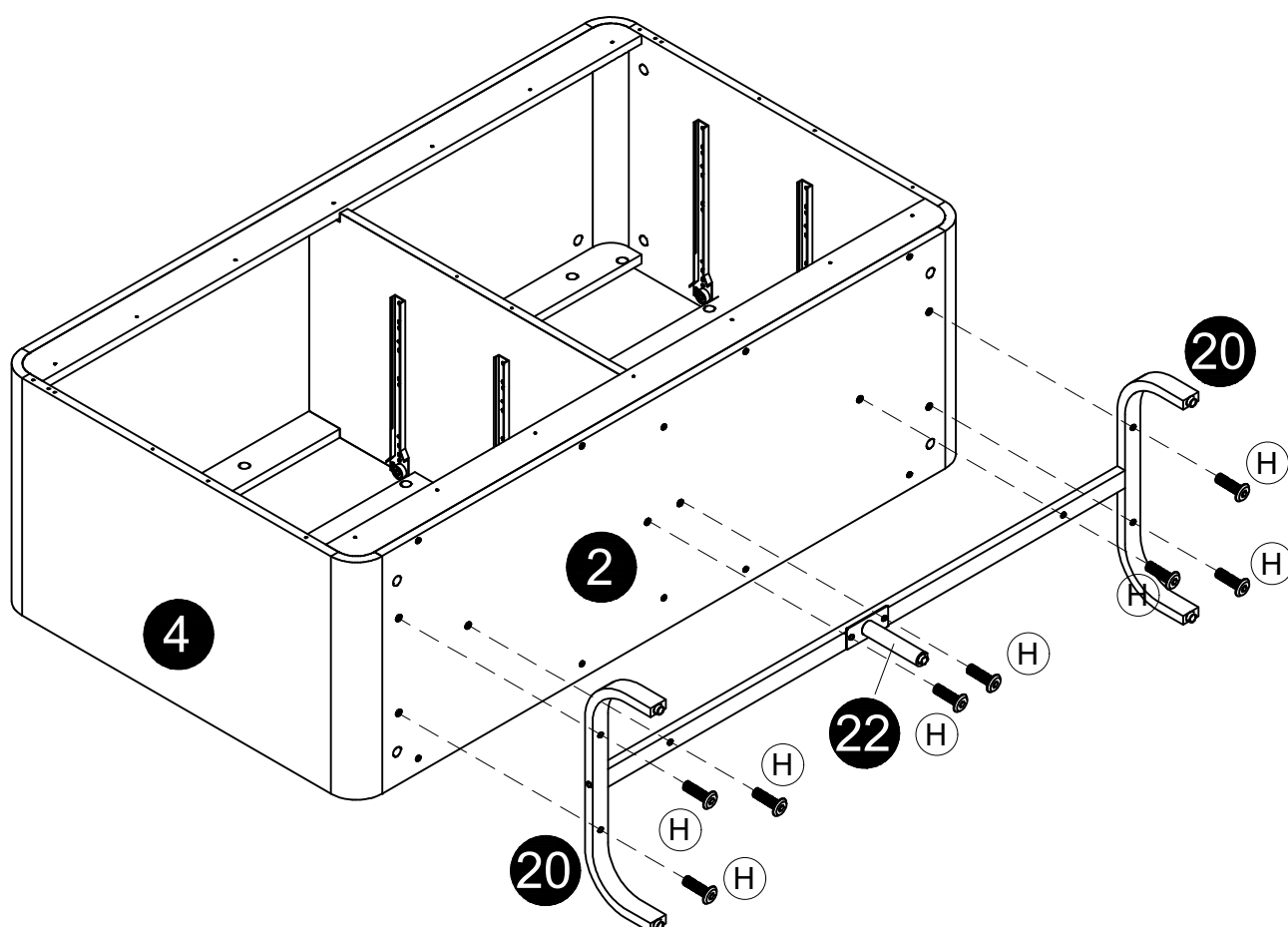
Step17:

(G) x2  M6*50mm	(N) x5 			
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Step18:

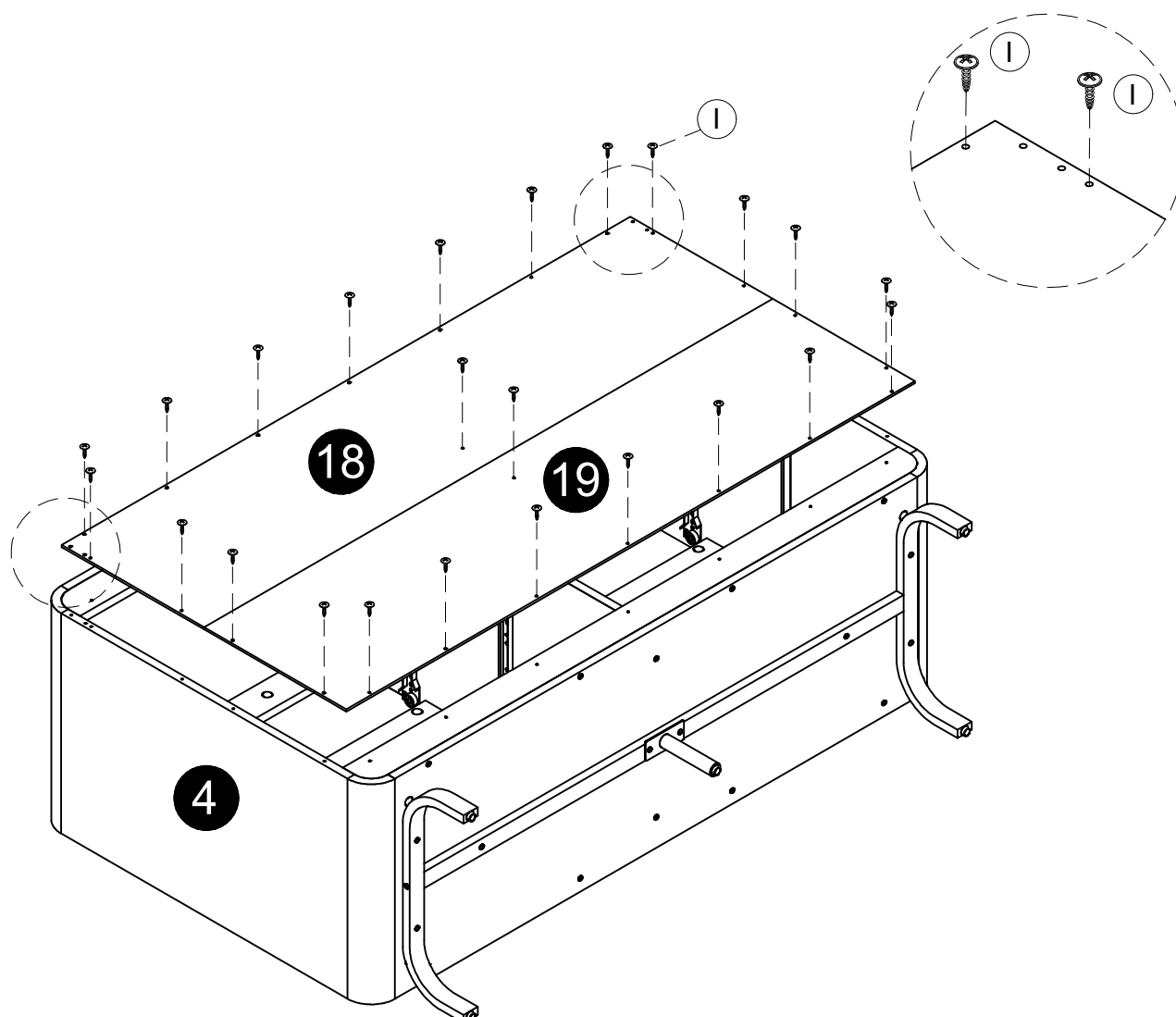
(H) x8  M6*25mm				
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HARDWARE LIST

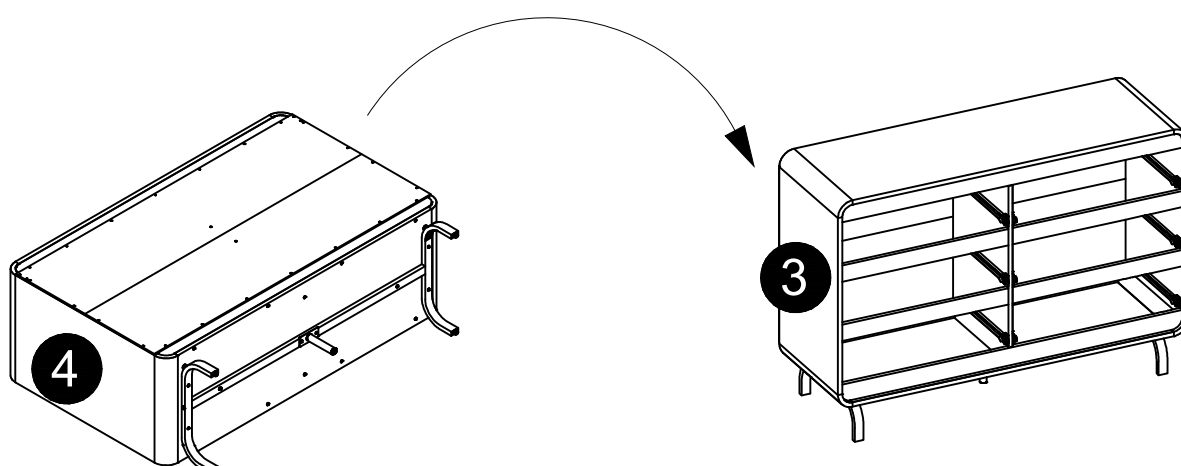
Step19:

I x24  Ø3.5x14mm				
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Step20:

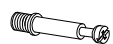
Pls careful to stand up the product



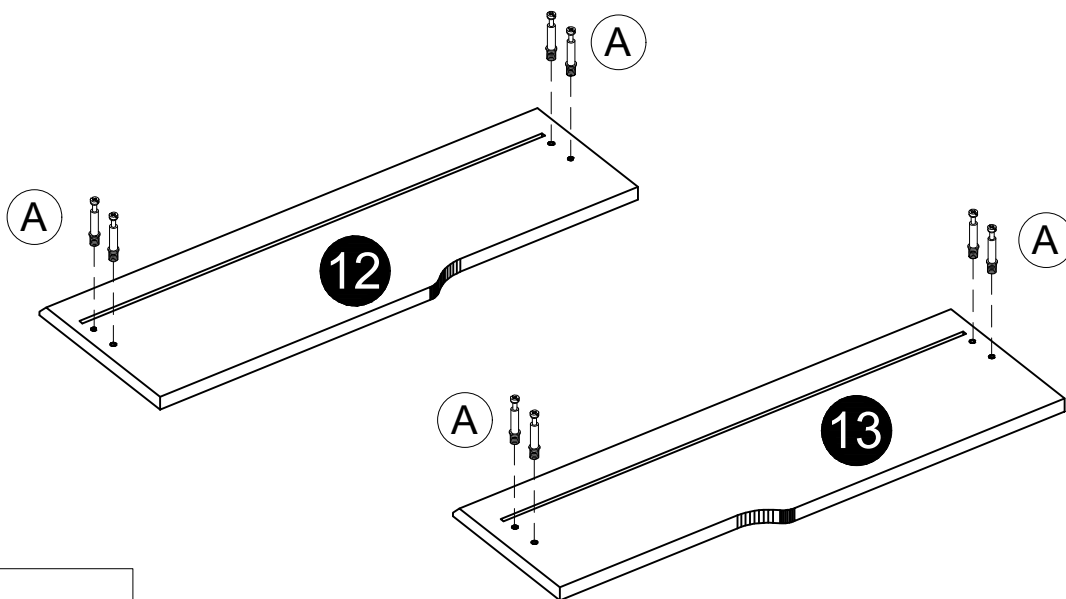
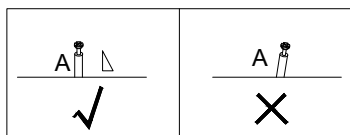
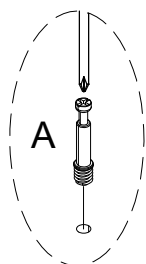
HARDWARE LIST

Step21:

(A) x24



Φ6*35mm



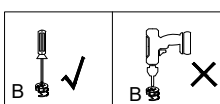
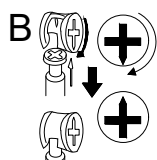
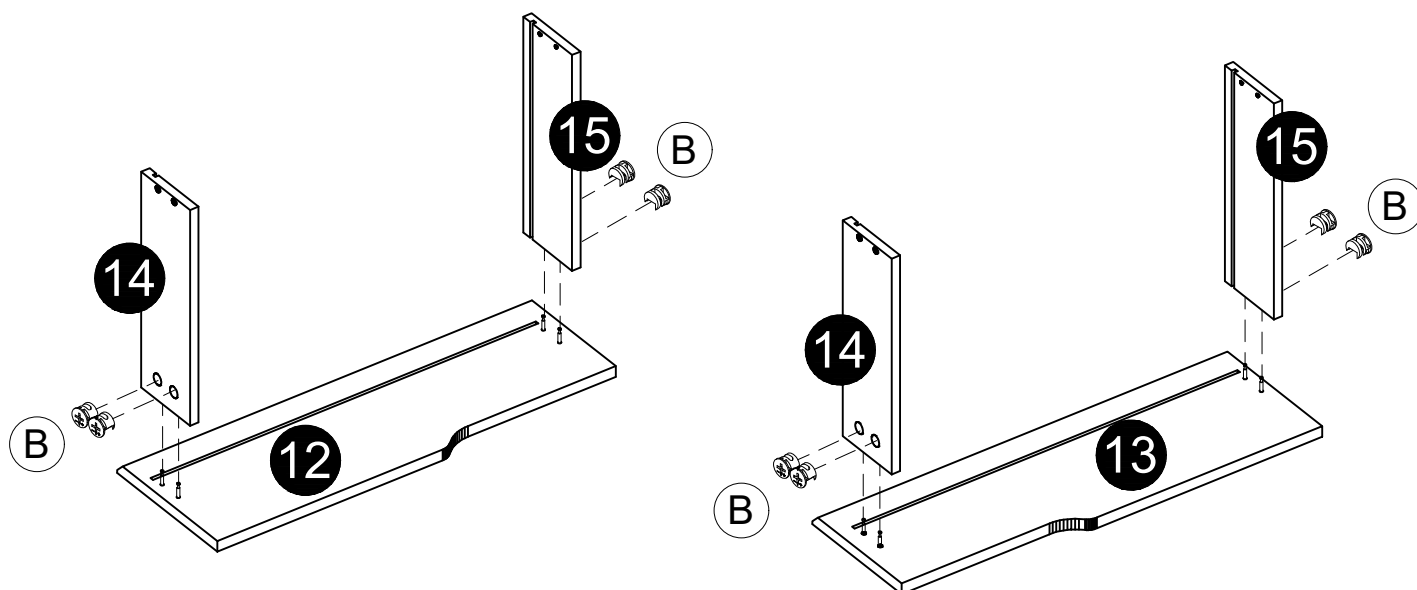
x3

Step22:

(B) x24



Φ15*10mm

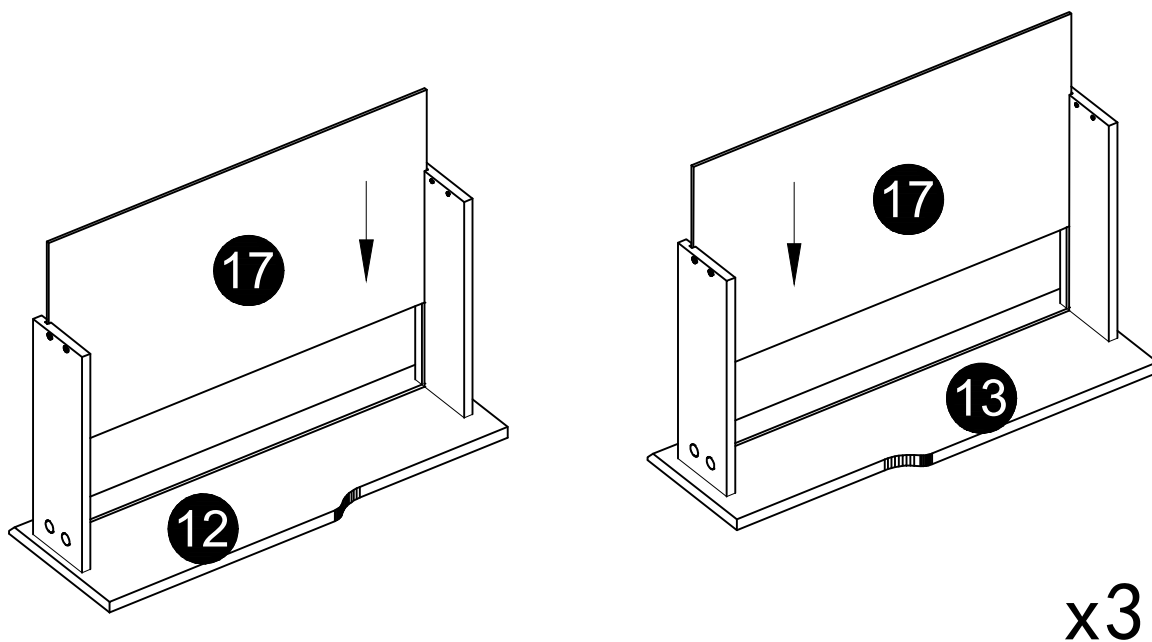


x3

HARDWARE LIST

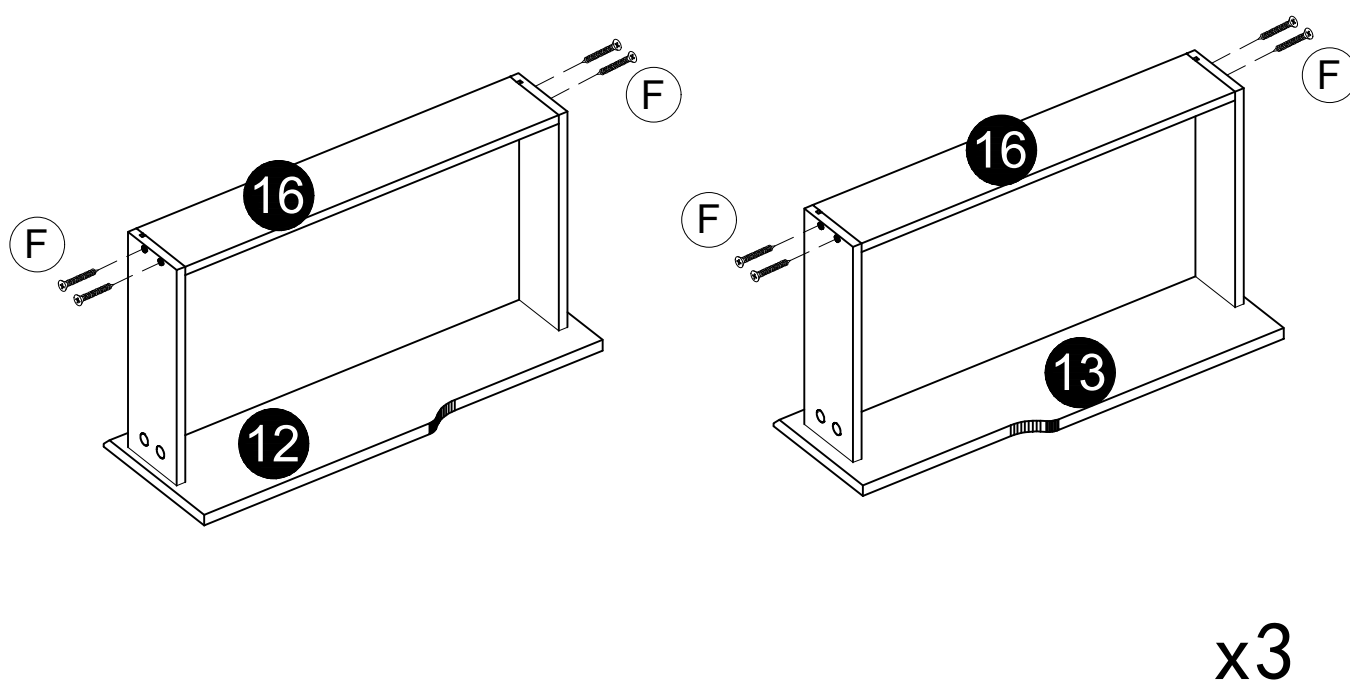
Step23:

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Step24:

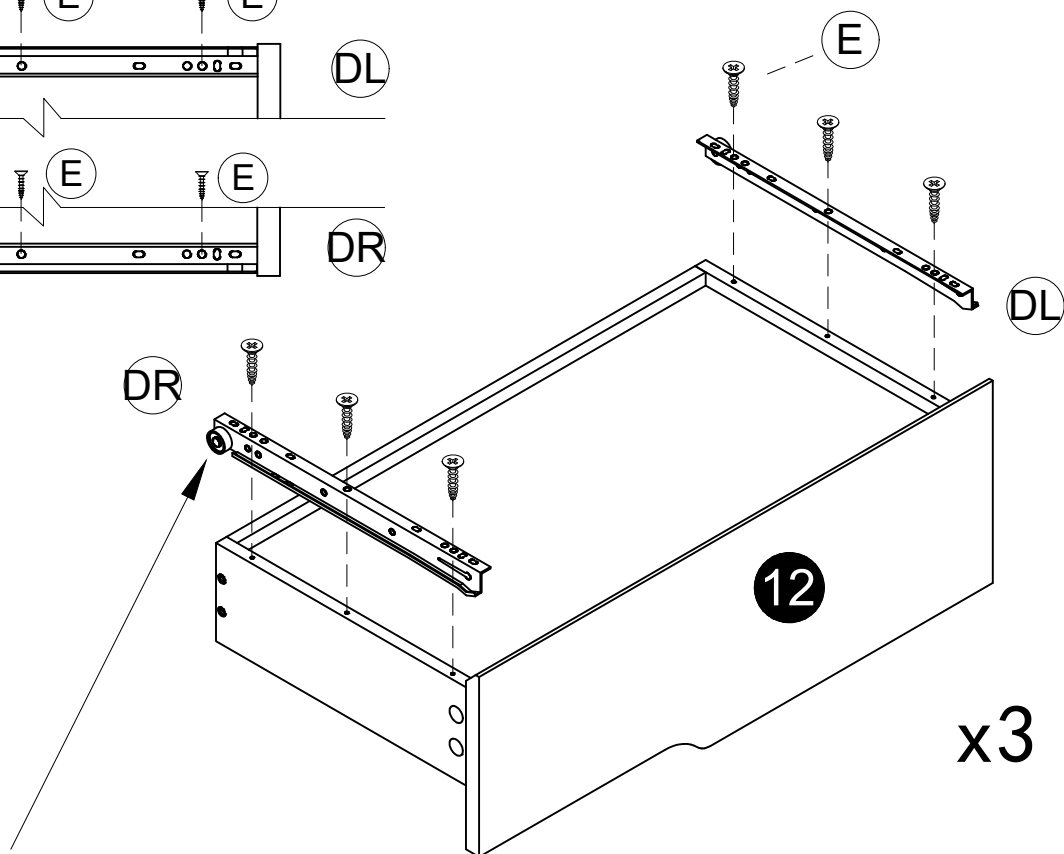
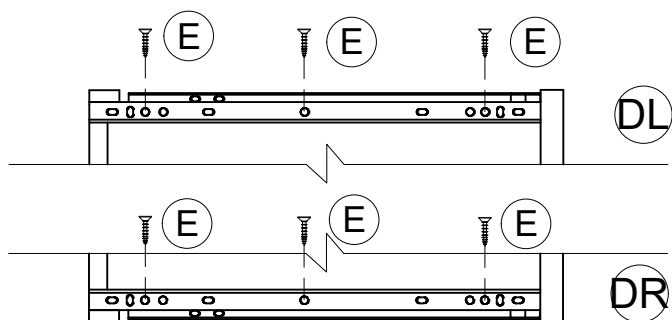
(F) x24  Ø4*35mm				
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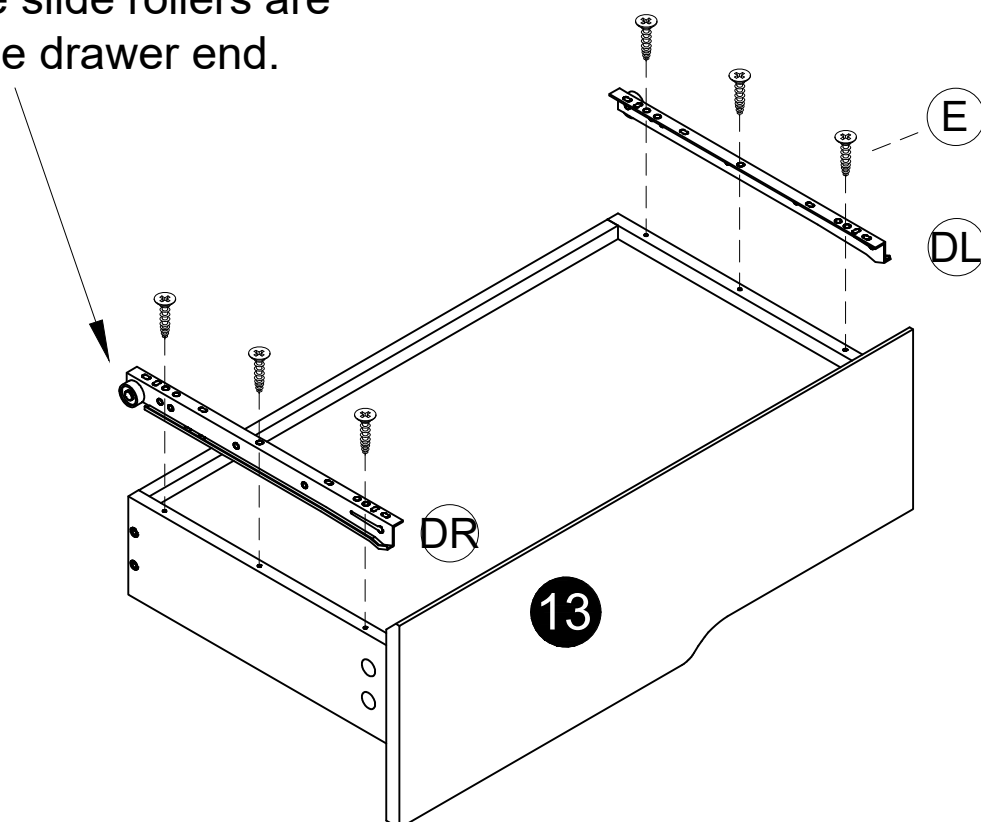
HARDWARE LIST

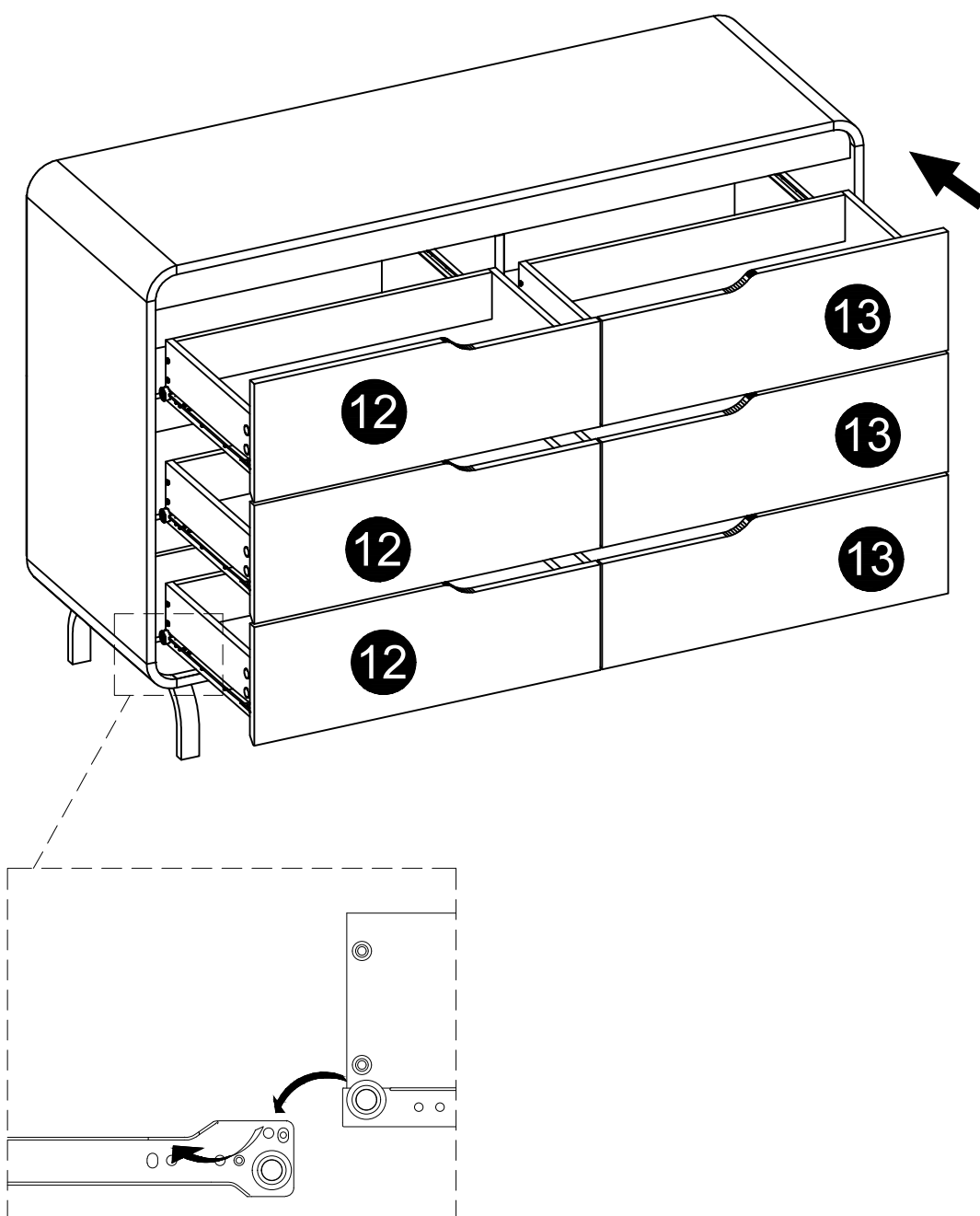
Step25:

(E) x36  Φ3.5*14mm	(DL) x6  300mm	(DR) x6  300mm		
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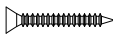
Noted the slide rollers are nearby the drawer end.

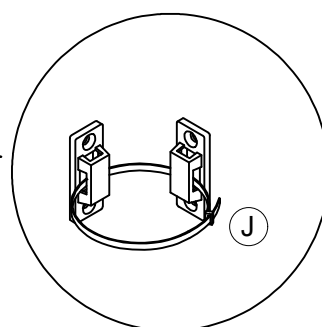
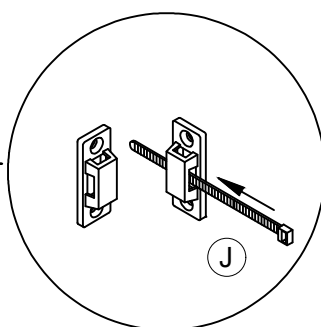
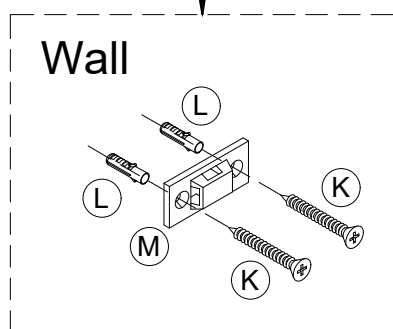
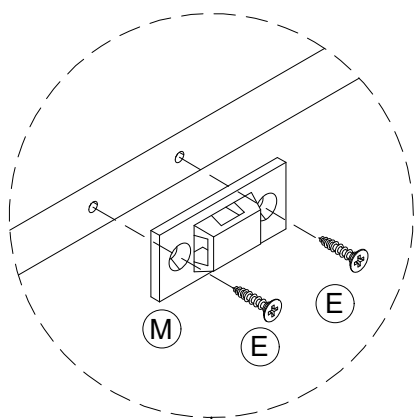
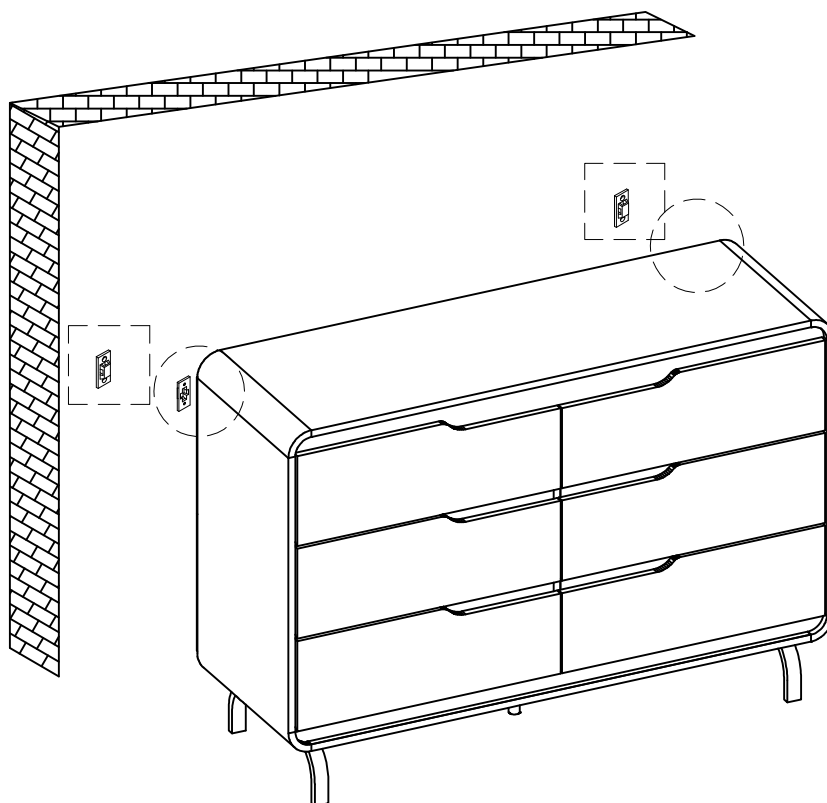
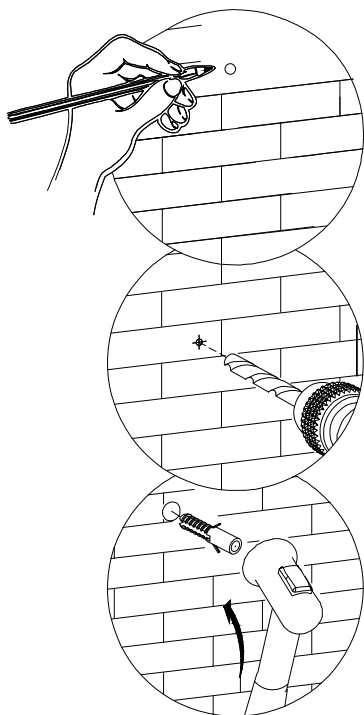


Step26:

HARDWARE LIST

STEP 27:

(E) x4  $\Phi 3.5 \times 14\text{mm}$	(K) x4  $\text{Ø}4 \times 50\text{mm}$	(L) x4 	(M) x4 	(J) x2 
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