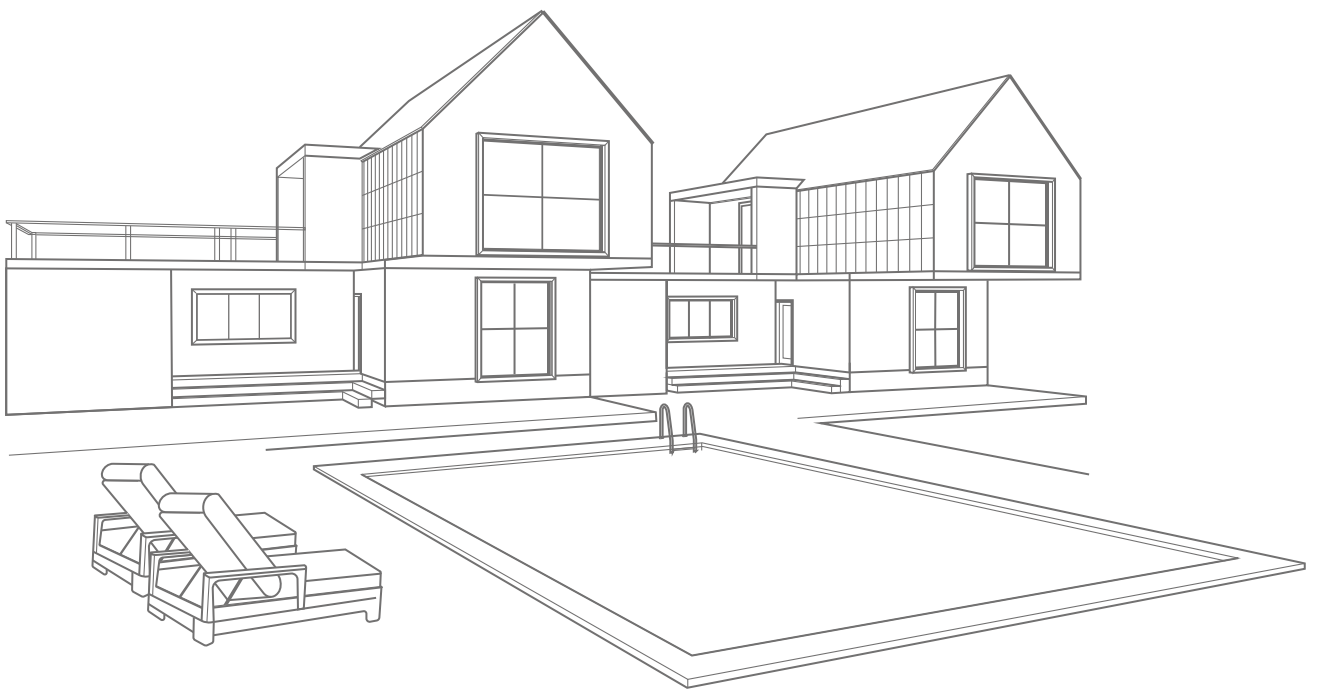
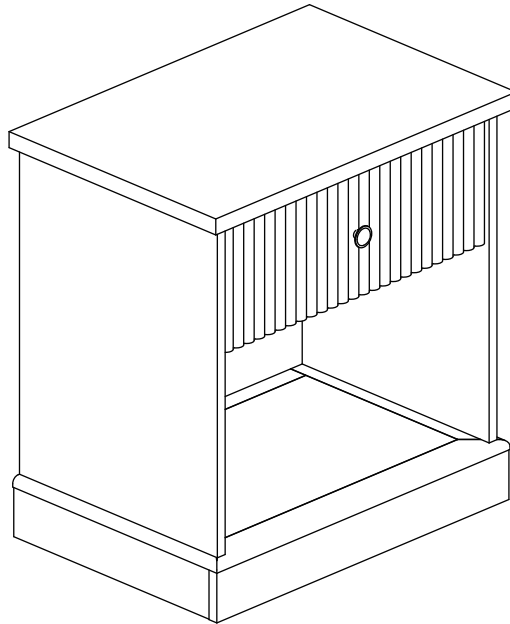


Cabinet W/ 1 drawer



Assembly Instruction



Trouble shooting:

Missing/Wrong / Broken parts and installation issues



Send email with your question pic ,order NO. and screenshot of order details

Respond within 24 hours



Issue resolved

**THIS INSTRUCTION BOOKLET CONTAINS IMPORTANT SAFETY INFORMATION.
PLEASE READ AND KEEP FOR FUTURE REFERENCE.**

Thank you for purchase on our products. Please contact us if you have difficulty with assembly or need replacement parts. Our customer service is here to assist you. Please attach your User Name or Order ID so that we can assist you better.

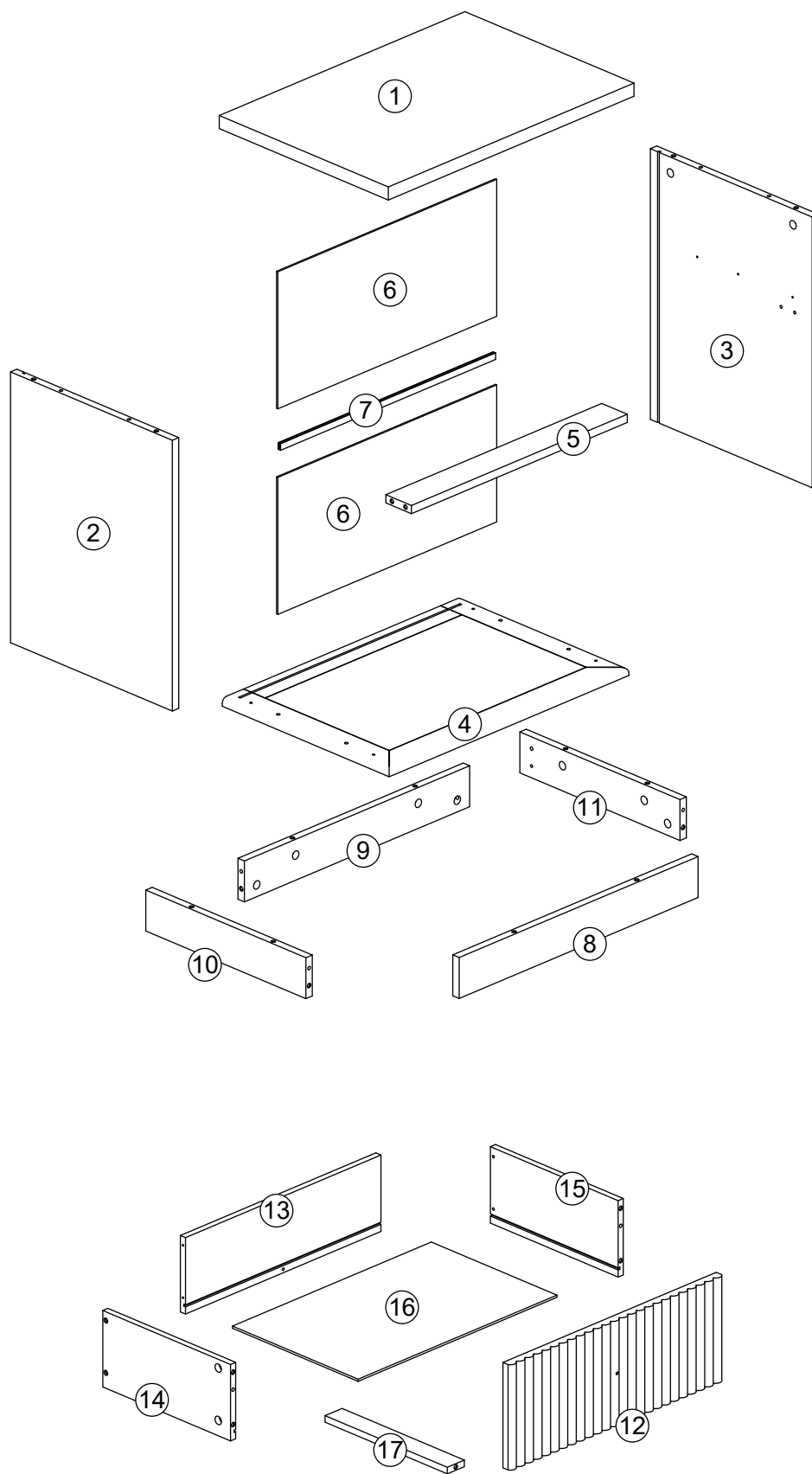
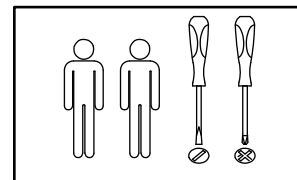
WARNING

Serious or fatal injury may occur from unexpected assembly or use.

1. During the assembly process, keep all parts away from babies or children.
2. Always securely fix this product to the wall. Make sure the wall area to be drilled is free from hidden electrical wires, water and gas pipes.
3. Use of tip-over restraints may only reduce, but not eliminate the risk of tip-over.
4. Unless specially designed to accommodate, do not set heavy objects on top of this product.
5. Place the heaviest items on the lowest drawers or shelves.
6. Never allow children to climb or bang on drawers, doors or shelves.

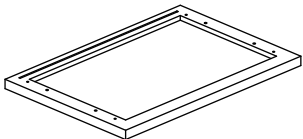
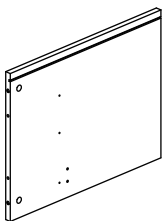
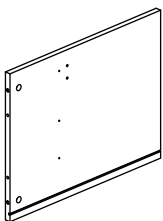
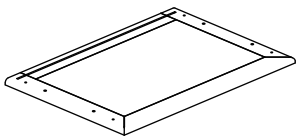
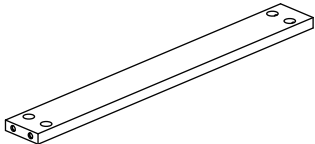
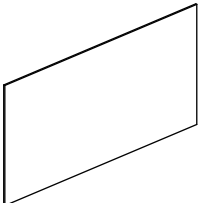
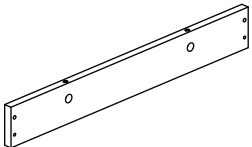
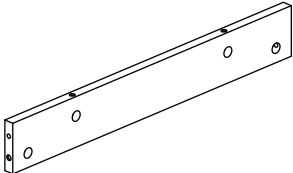
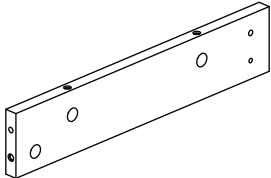
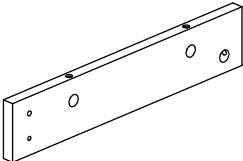
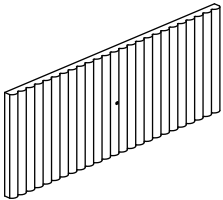
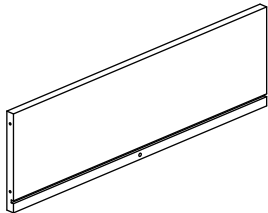
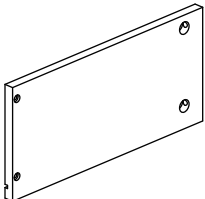
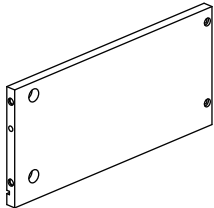
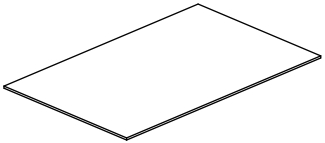
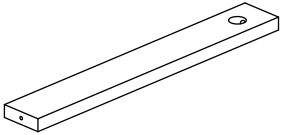
WARNING	
	Children have died from furniture tipover. To reduce the risk of furniture tipover: • ALWAYS install tipover restraint provided. • NEVER put a TV on this product. • NEVER allow children to stand, climb or hang on drawers, doors, or shelves. • NEVER open more than one drawer at a time. • Place heaviest items in the lowest drawers.
	

Part List

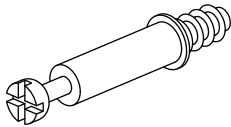
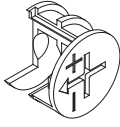
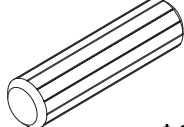
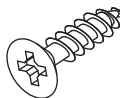
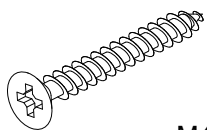
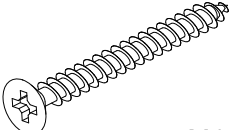
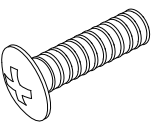
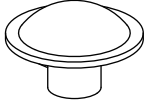
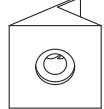
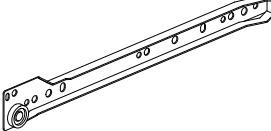
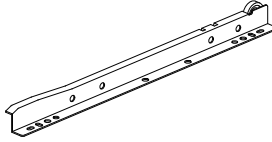
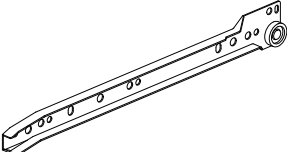
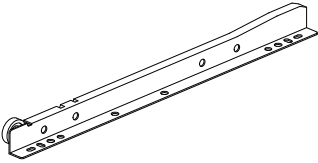


Please cut if you need, but keep for the future use after assembling

Part List

① ×1	② ×1	③ ×1	④ ×1
			
⑤ ×1	⑥ ×2	⑦ ×1	⑧ ×1
			
⑨ ×1	⑩ ×1	⑪ ×1	⑫ ×1
			
⑬ ×1	⑭ ×1	⑮ ×1	⑯ ×1
			
⑰ ×1			
			

Hardware List

A ×25+2	B ×25+2	C ×14+1	D ×12+1
		 Φ6×30	 M3×14
E ×5	F ×4	G ×1	H ×1
 M4×35	 M4×40	 M4×22	
I ×8	CL ×1	DL ×1	CR ×1
 M3×16			
DR ×1			
			

Ruler - Use this ruler to help correctly identify the screws

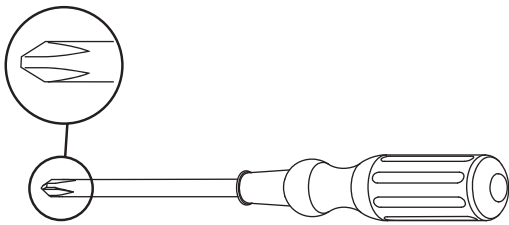
0 5 10 15 20 25 30 35 40 45 50 55 60 65 70 75 80 85 90 95 100 105 110 115 120 125 130 135 140 145 150 155 160 165 170



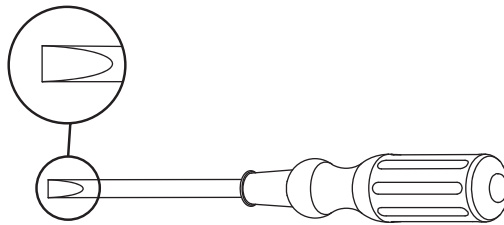
The screws length is measured from the head to the point (30mm screw shown).

Tools required (Please prepare by yourself before installing)

Phillips Screwdriver

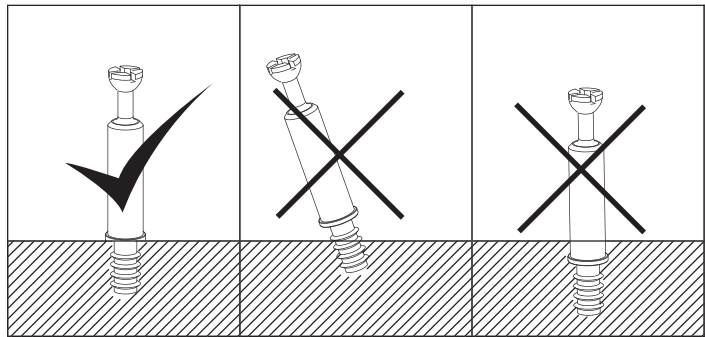
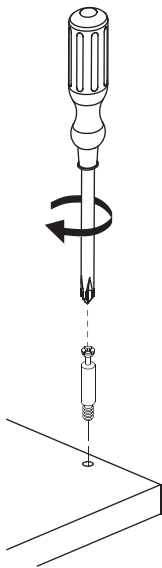


Straight Screwdriver



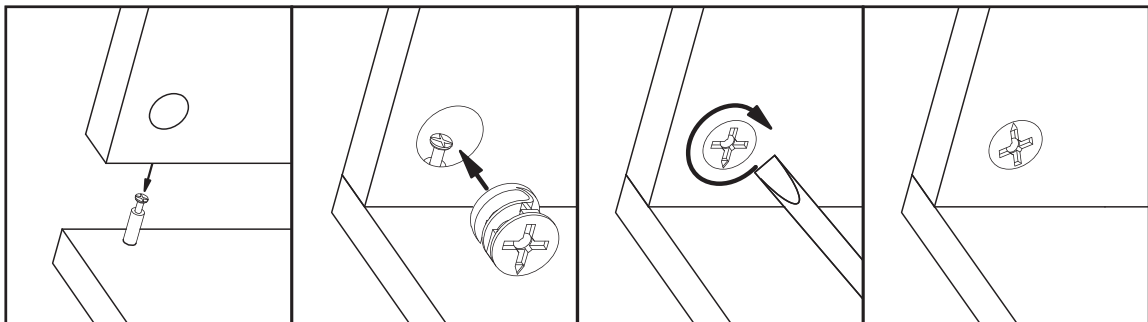
Power Tool NOT Recomendended

To ensure proper assembly we have included the following guides:



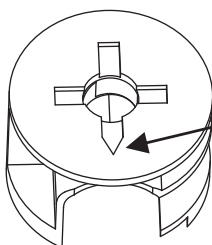
Insert threads of Locking Bolts completely, and stop once threads are no longer visible.

Do NOT overturn.



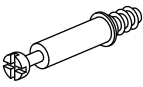
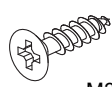
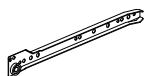
Reference this guide when assembling all Cam Locks.

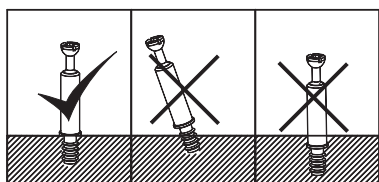
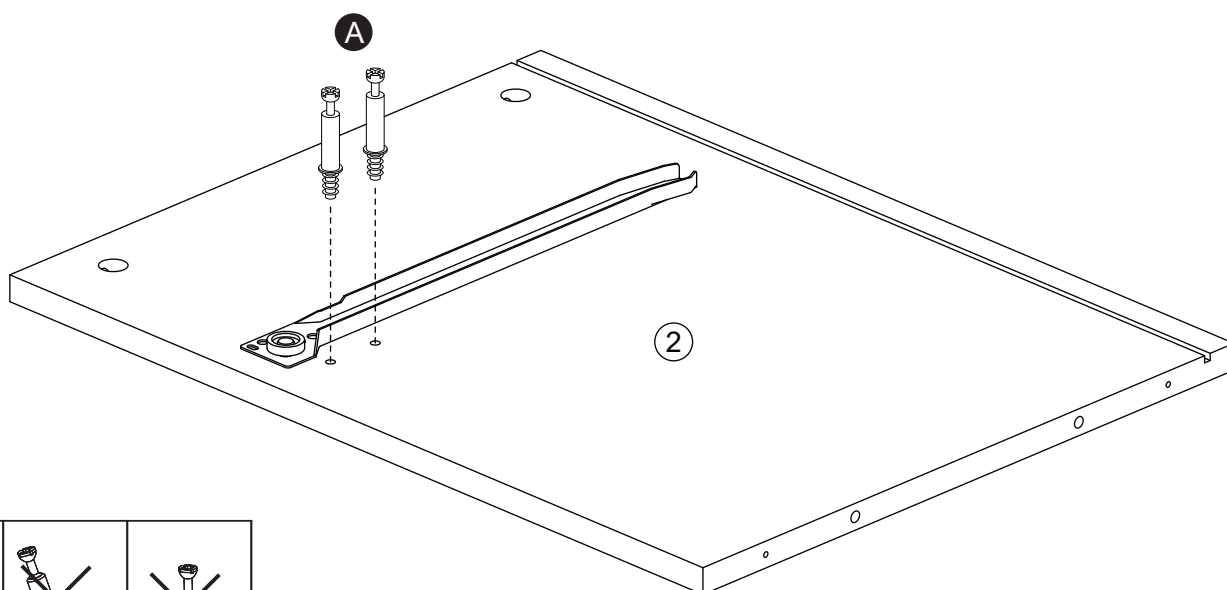
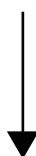
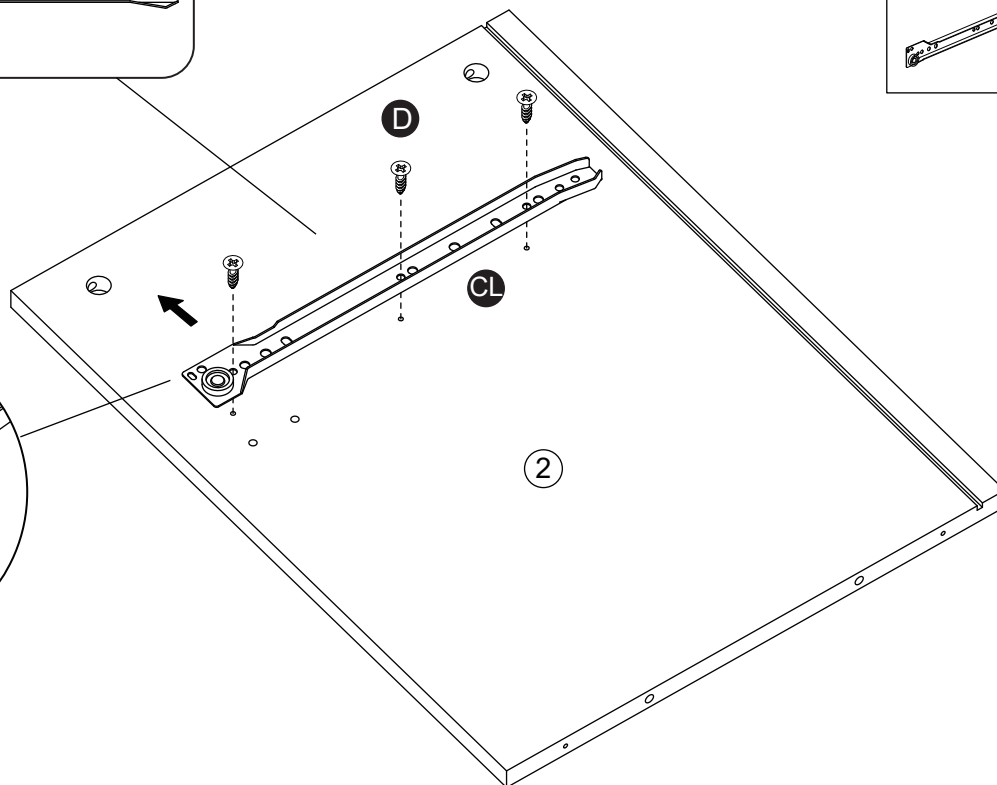
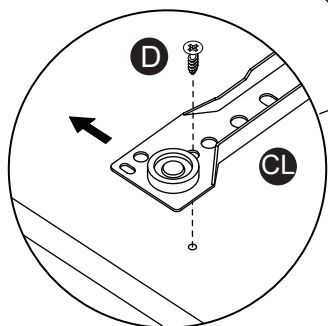
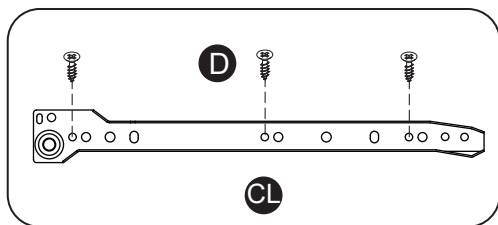
Do NOT overturn.



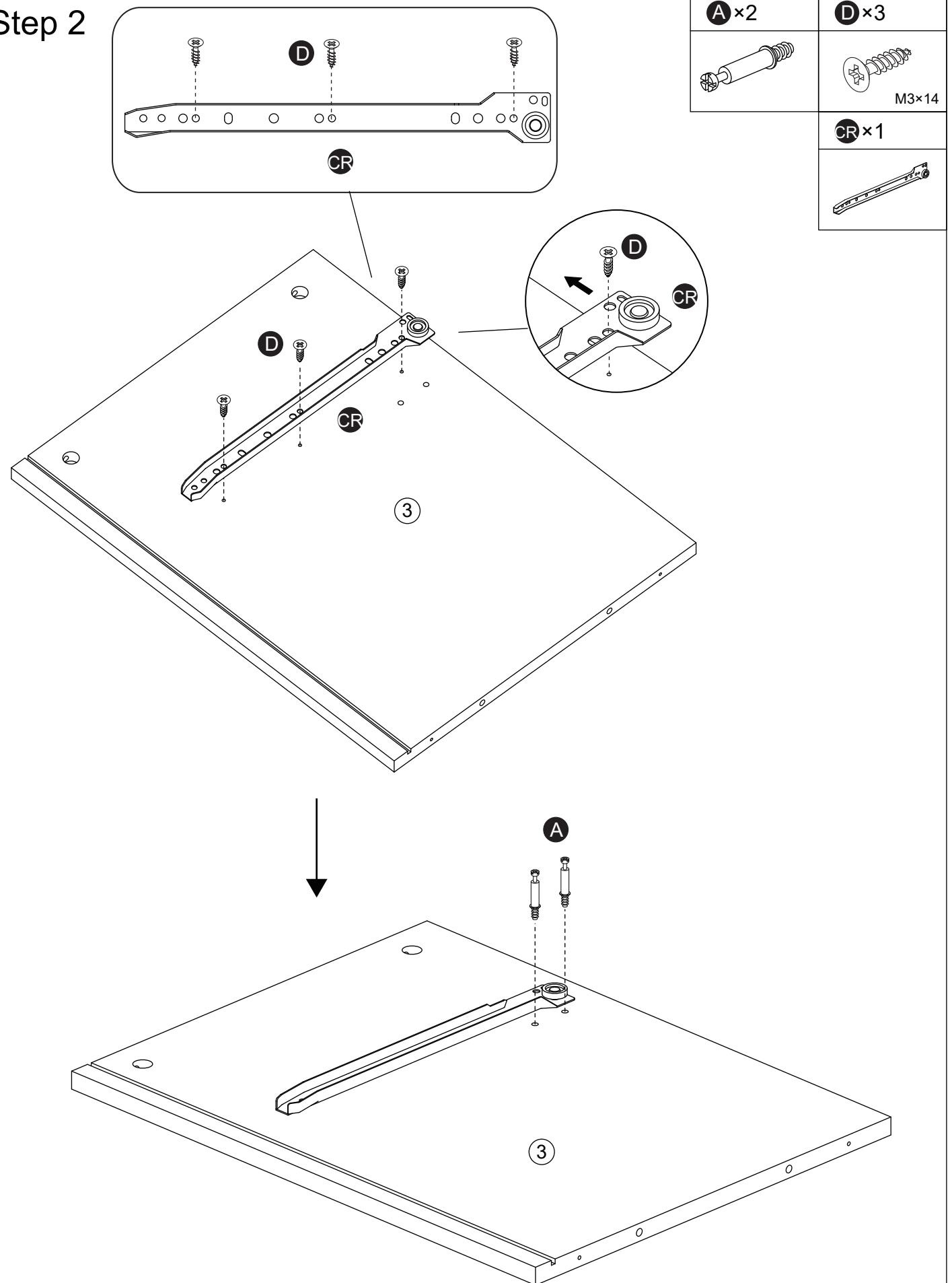
Notice:"pointer arrow"on cam face the Bolt when inserted the cam.

Step 1

A ×2	D ×3
	 M3×14
	CL ×1
	

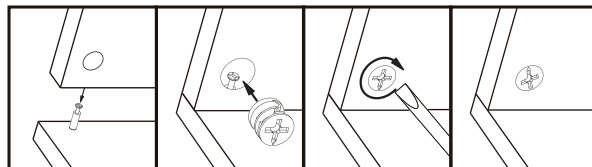
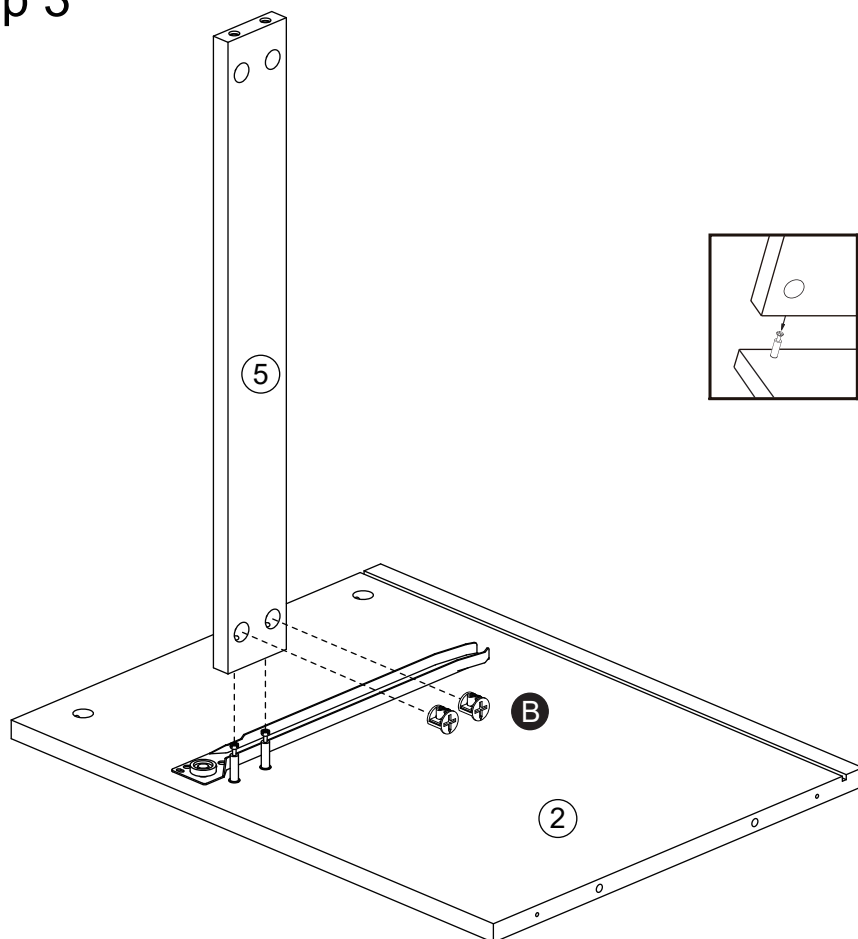


Step 2



Step 3

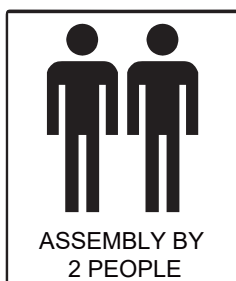
B × 2



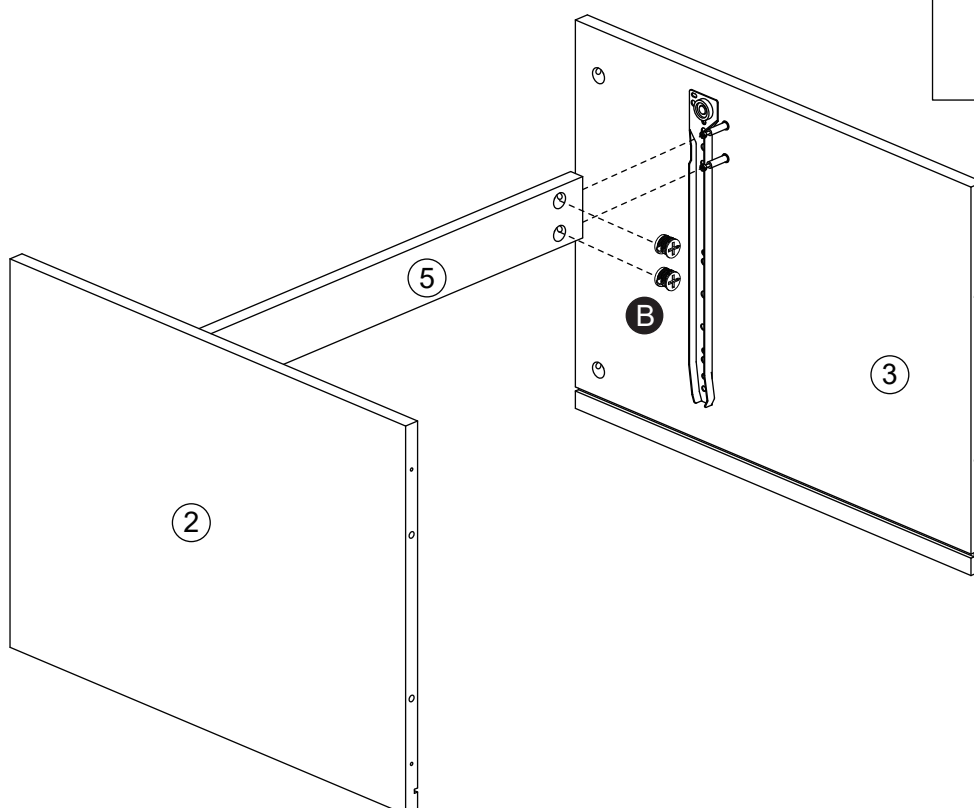
90 °
Rotate the frame
after this step as next step

Step 4

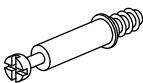
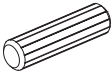
B × 2

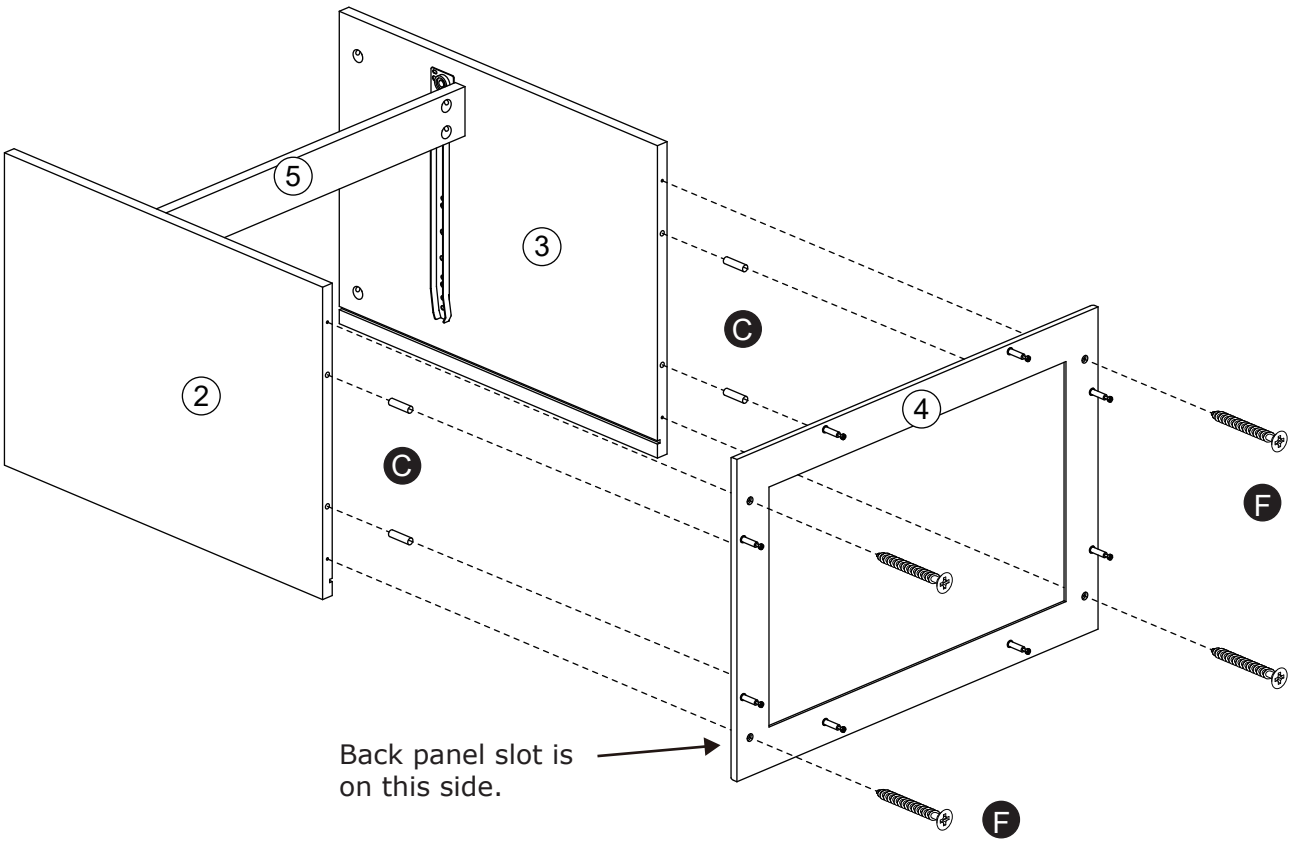
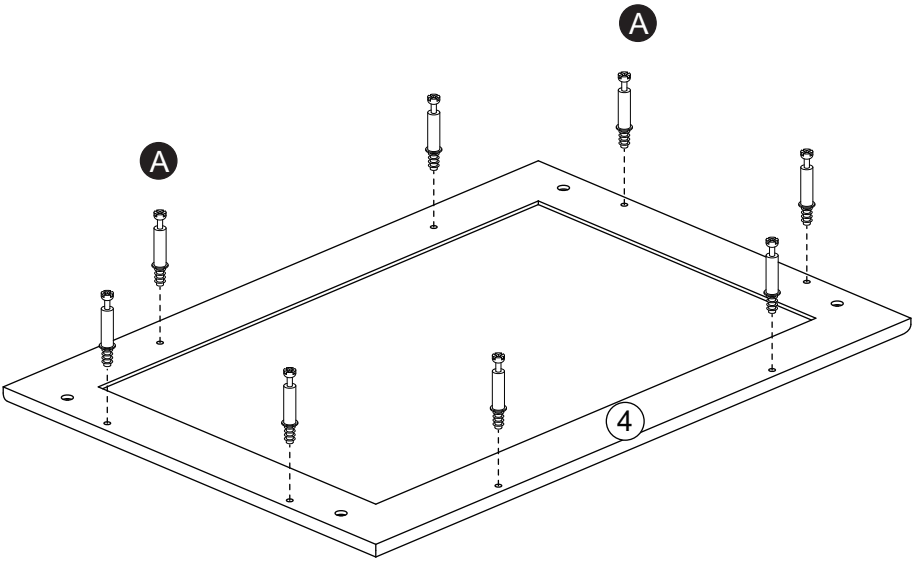


ASSEMBLY BY
2 PEOPLE

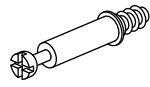
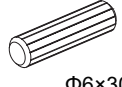


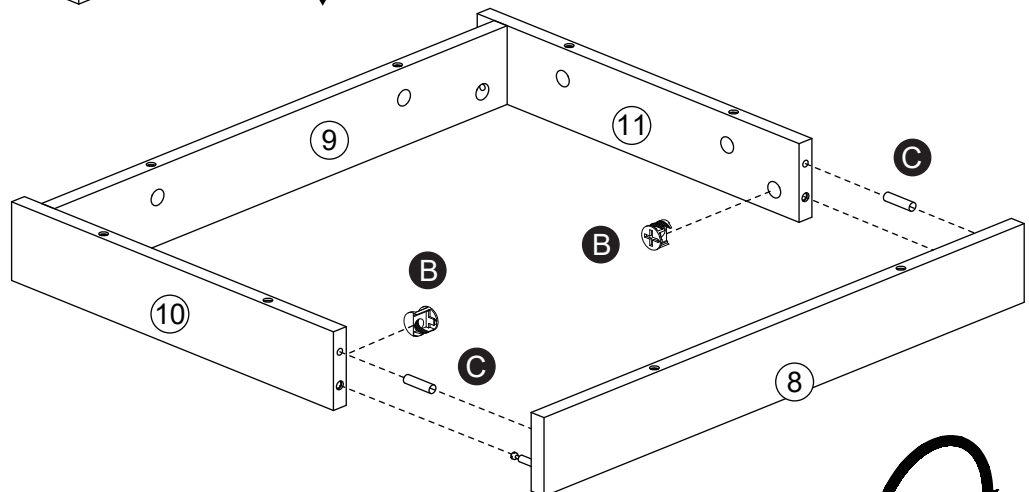
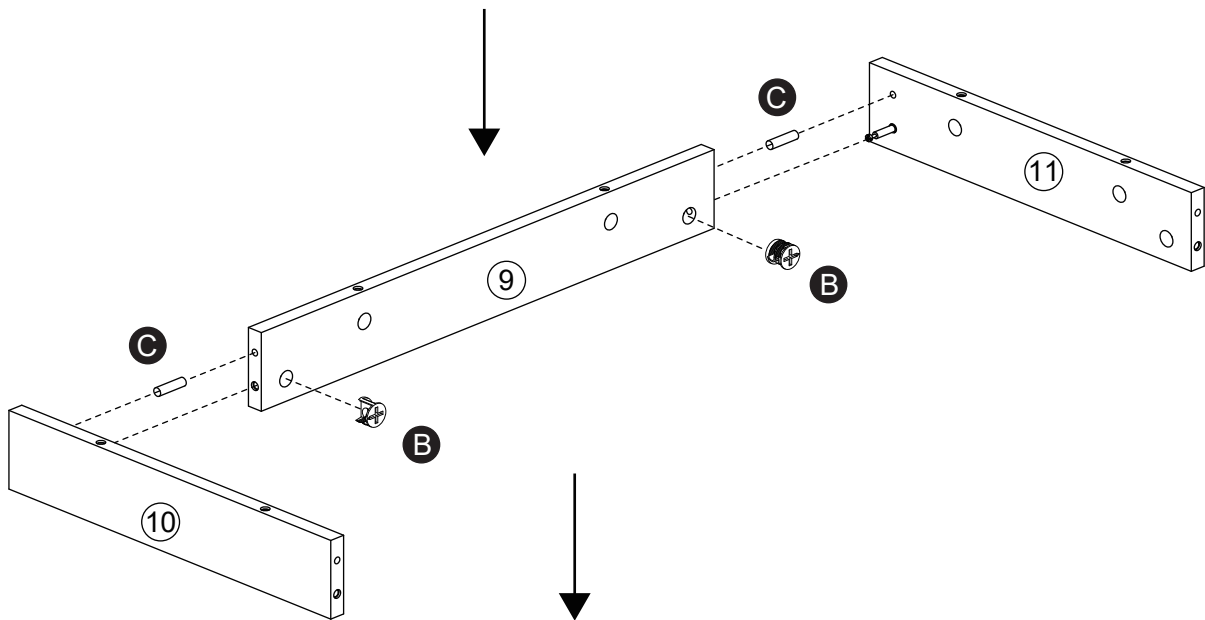
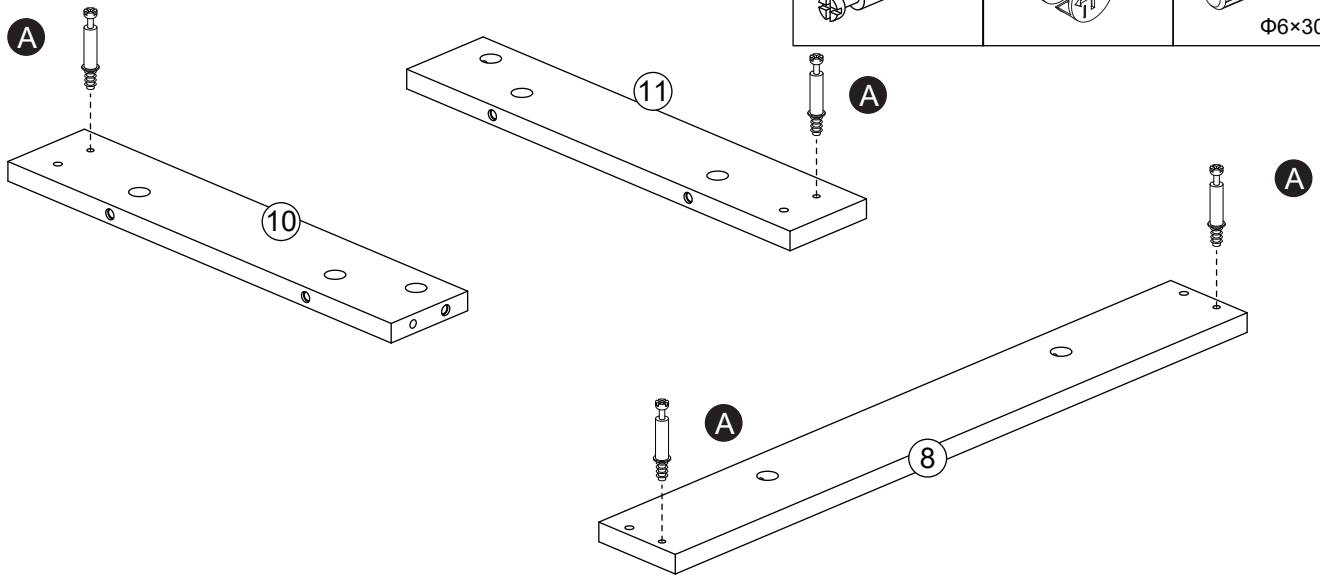
Step 5

A × 8

C × 4
 Φ6×30
F × 4
 M4×40



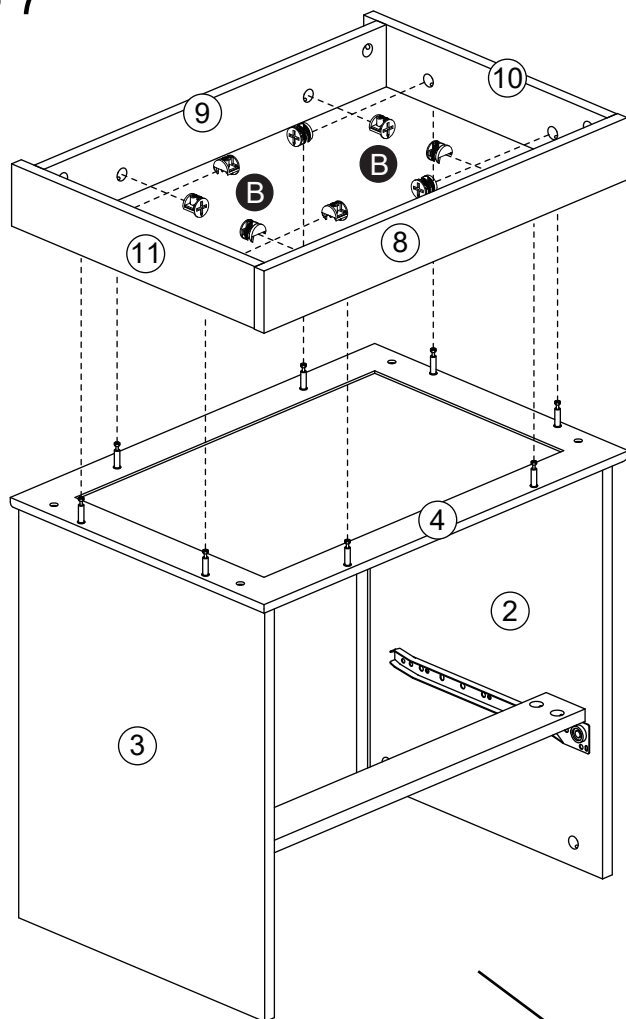
Step 6

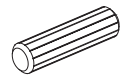
A×4	B×4	C×4
		
		Φ6×30



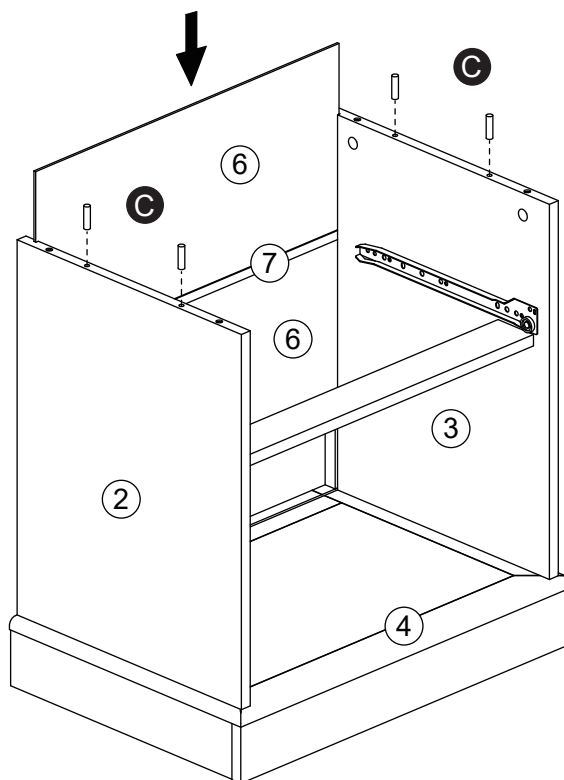
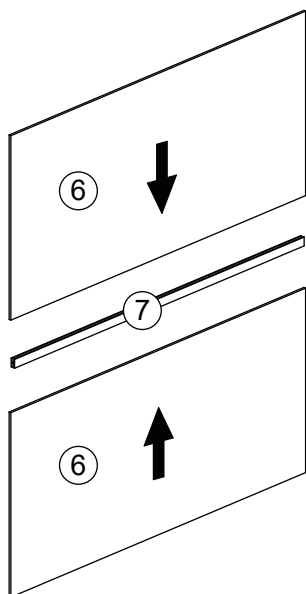
180°
Turn over the frame
after this step as next step

Step 7



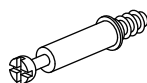
B × 8	C × 4
	
	Φ6×30

180°
Turn over

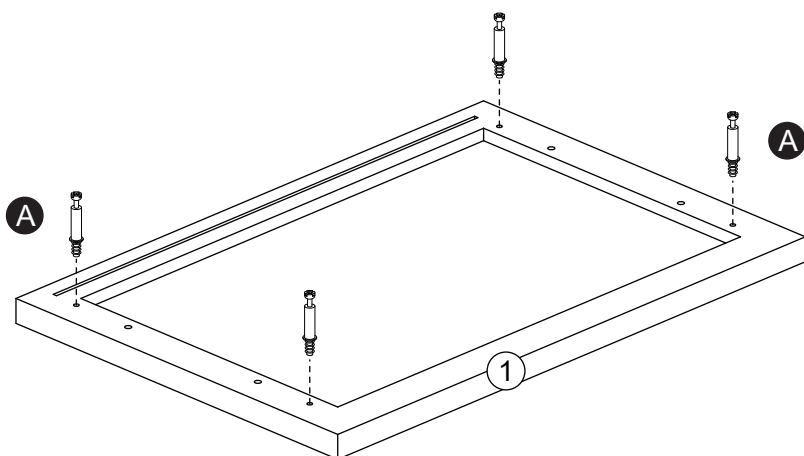


Step 8

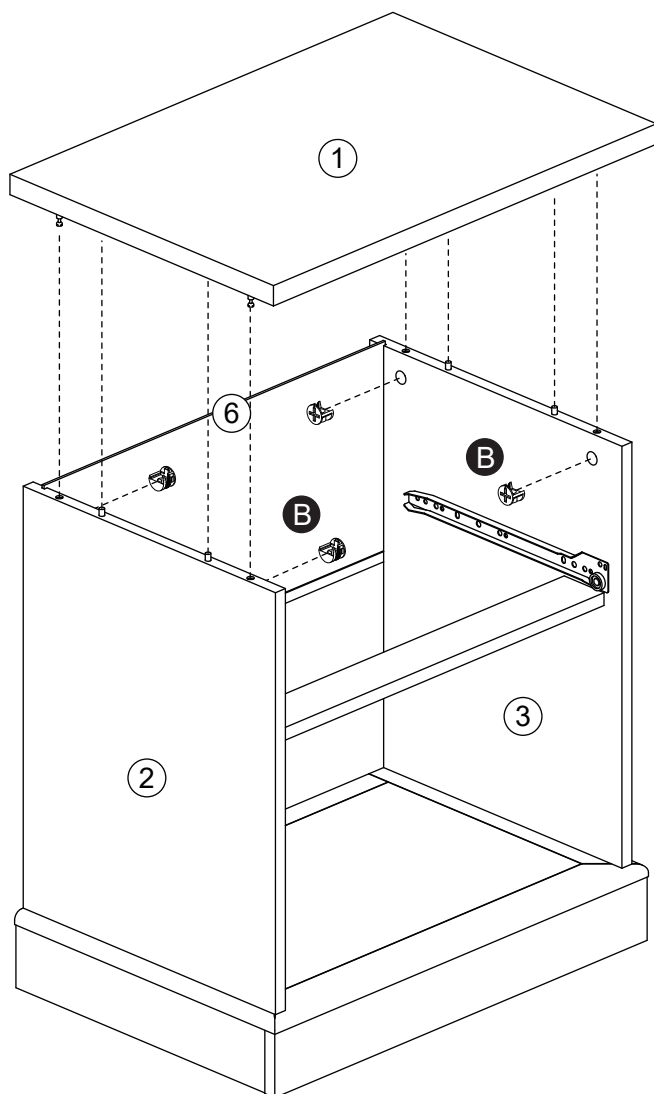
A × 4



B × 4



180°
Turn over

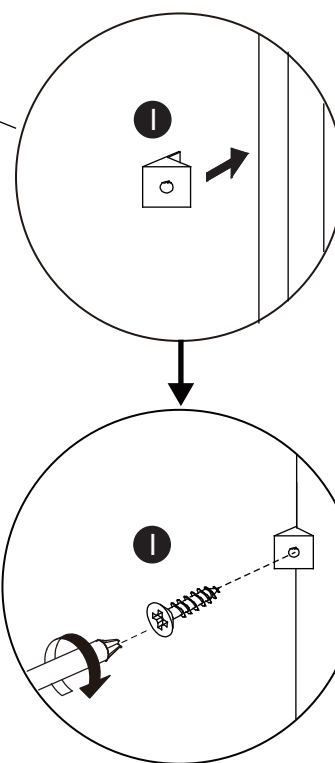
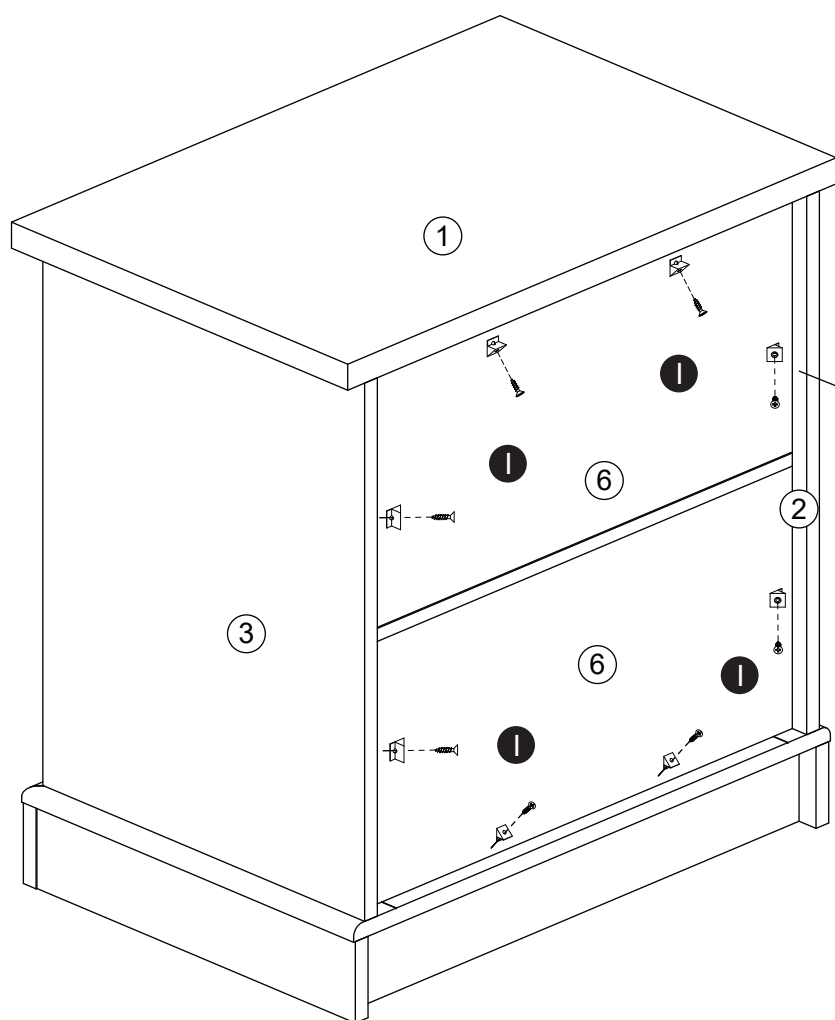


Step 9

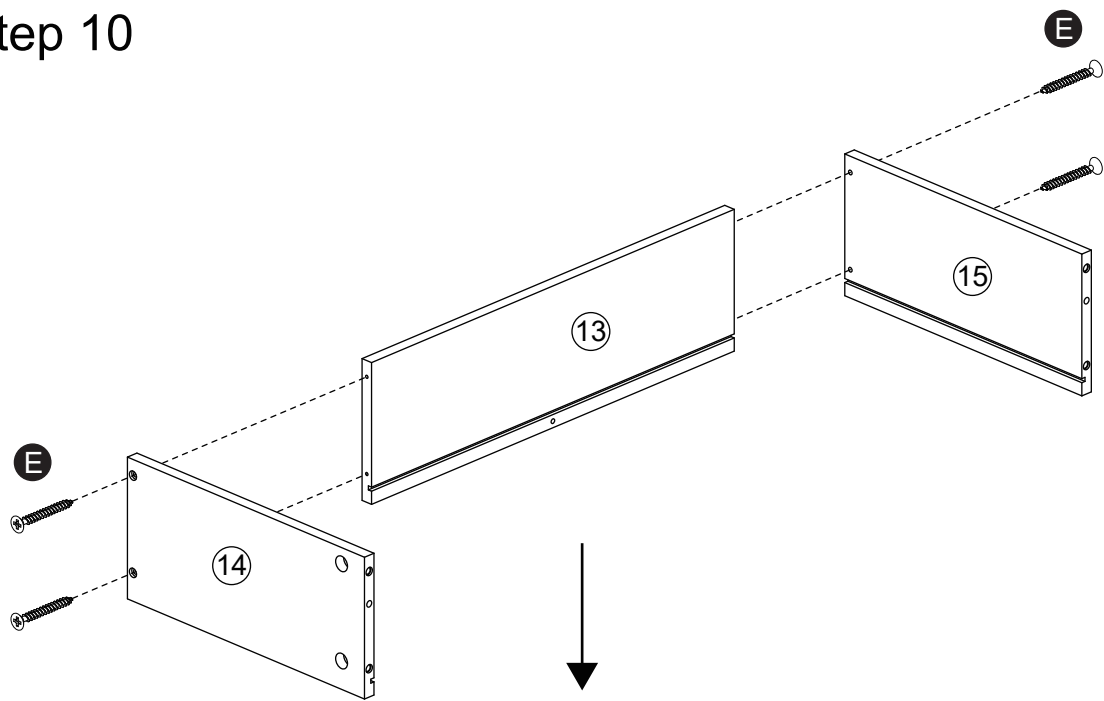
1 × 8

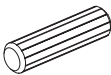
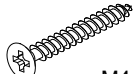


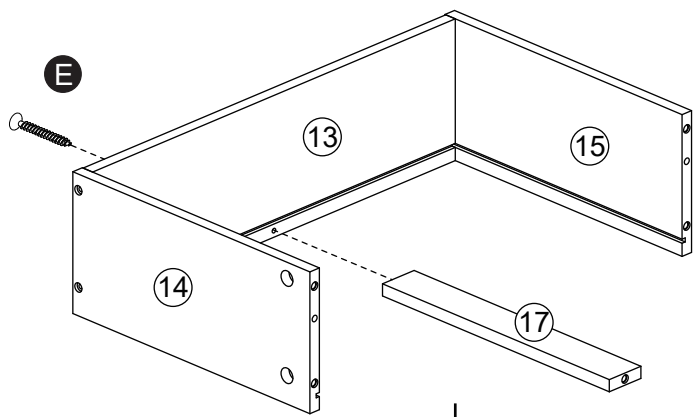
M3×16



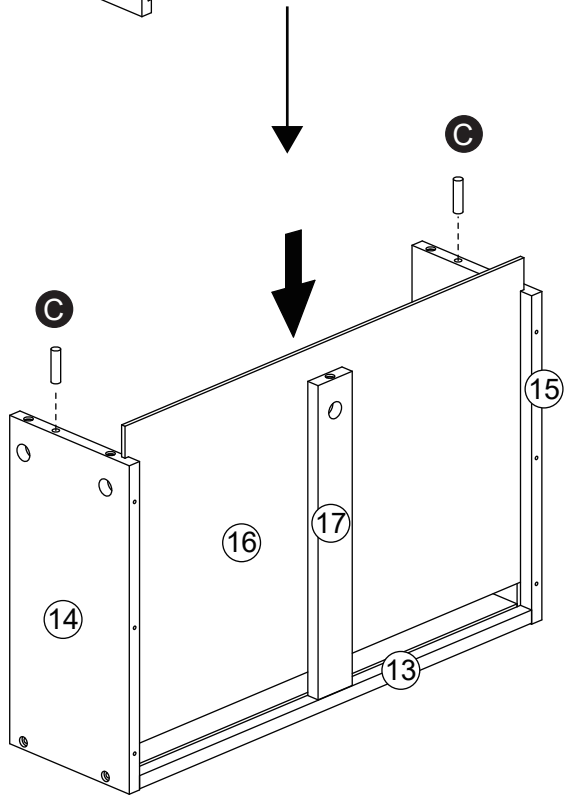
Step 10



C × 2
 Φ6×30
E × 5
 M4×35

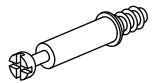


90 °
Rotate the frame



Step 11

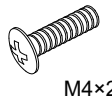
A × 5



B × 5

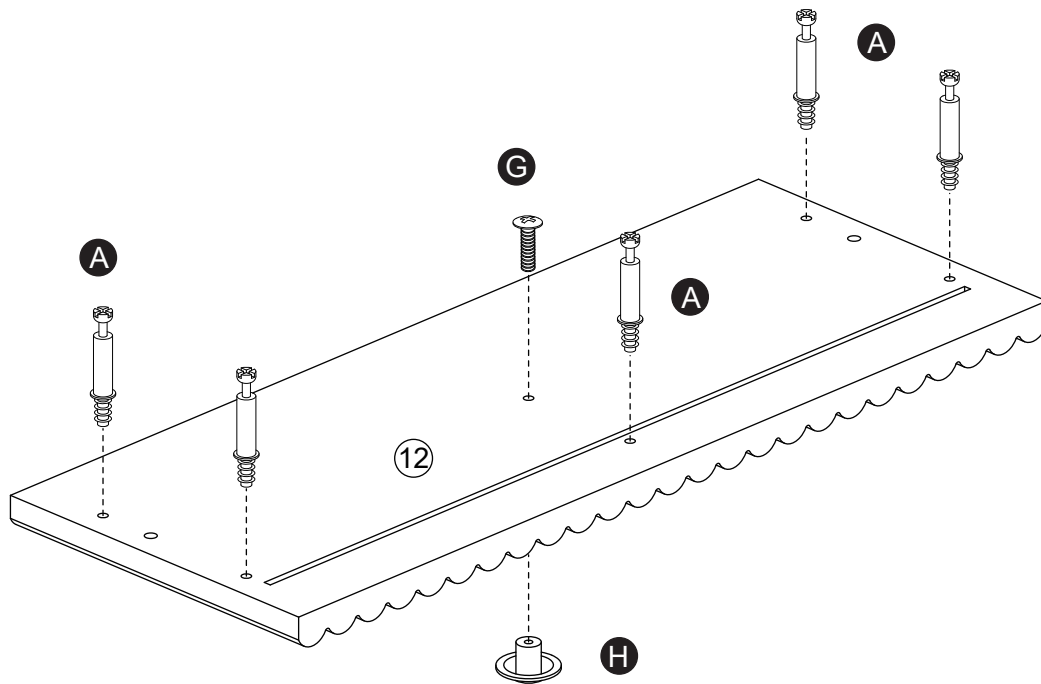
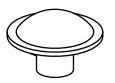


G × 1

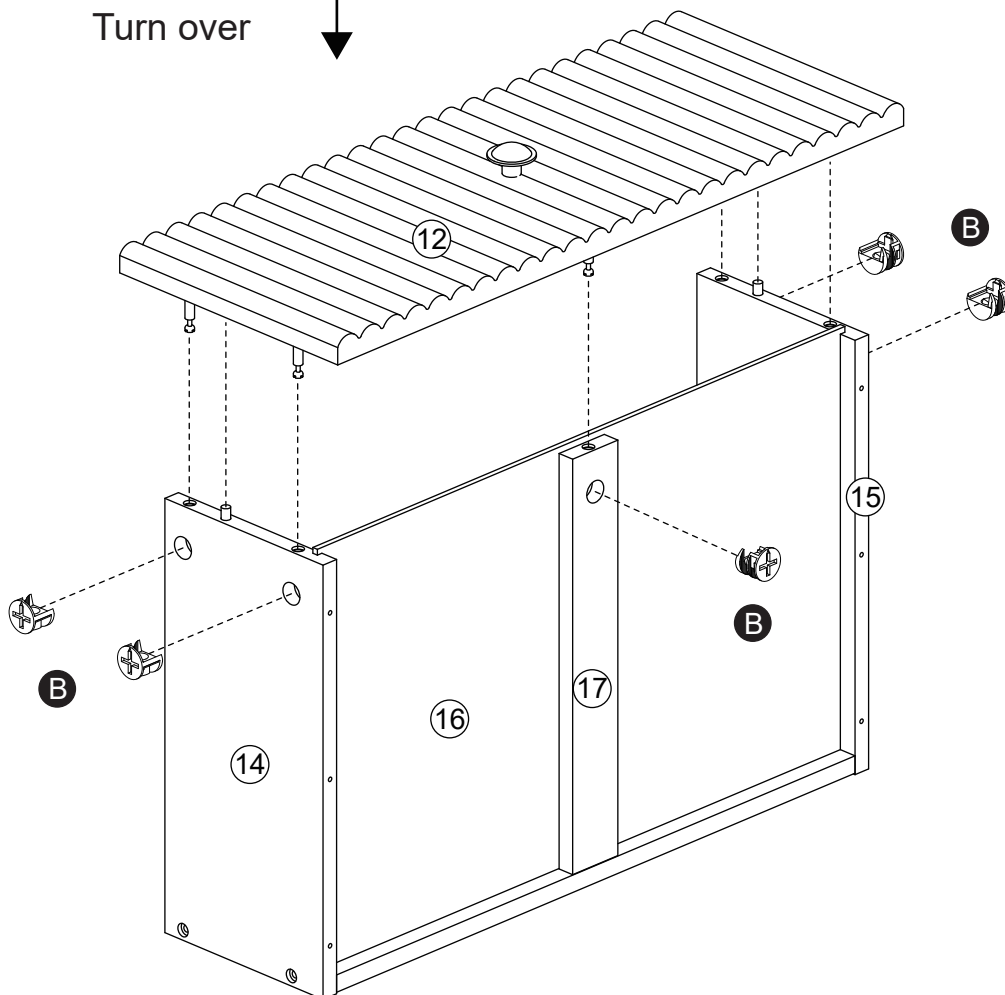


M4×22

H × 1



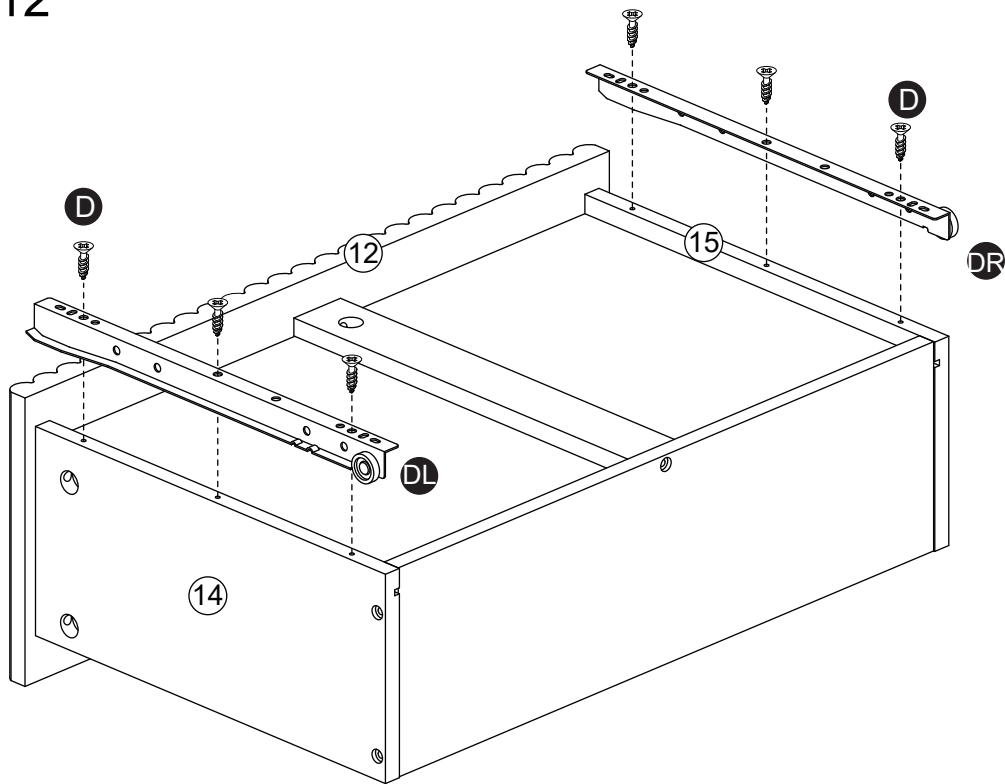
180°
Turn over



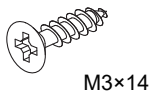
90 °

Rotate the frame
after this step as next step

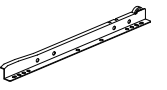
Step 12



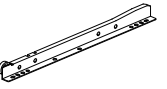
D × 6



DL × 1



DR × 1



Step 13

