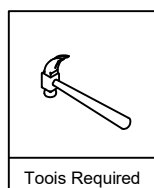
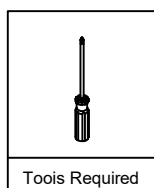
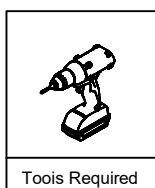
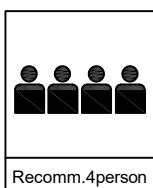
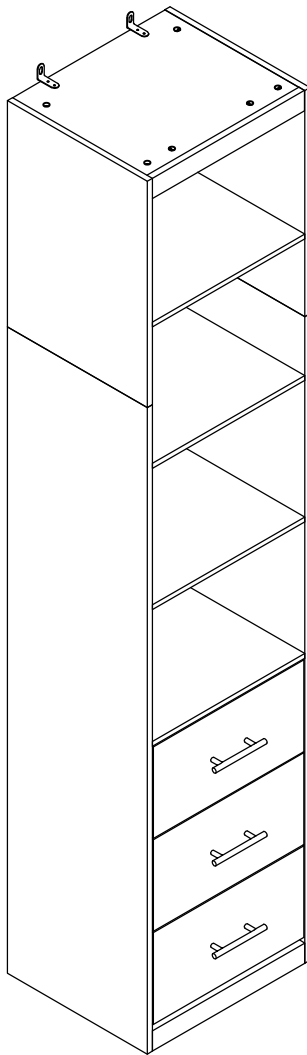
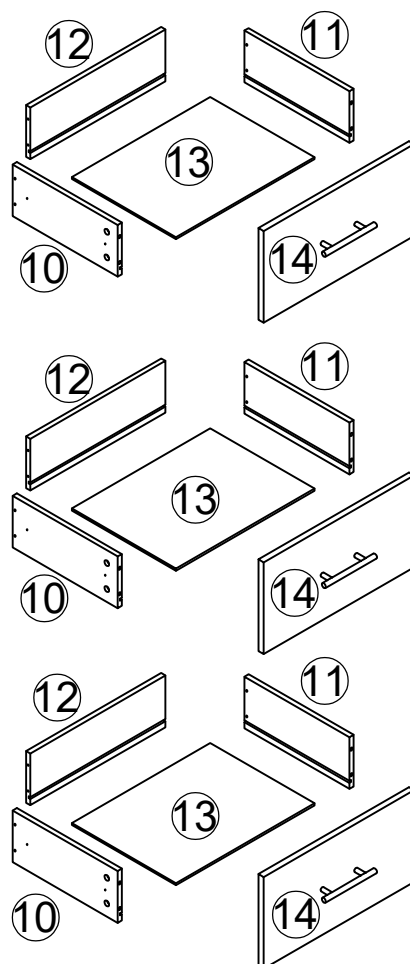
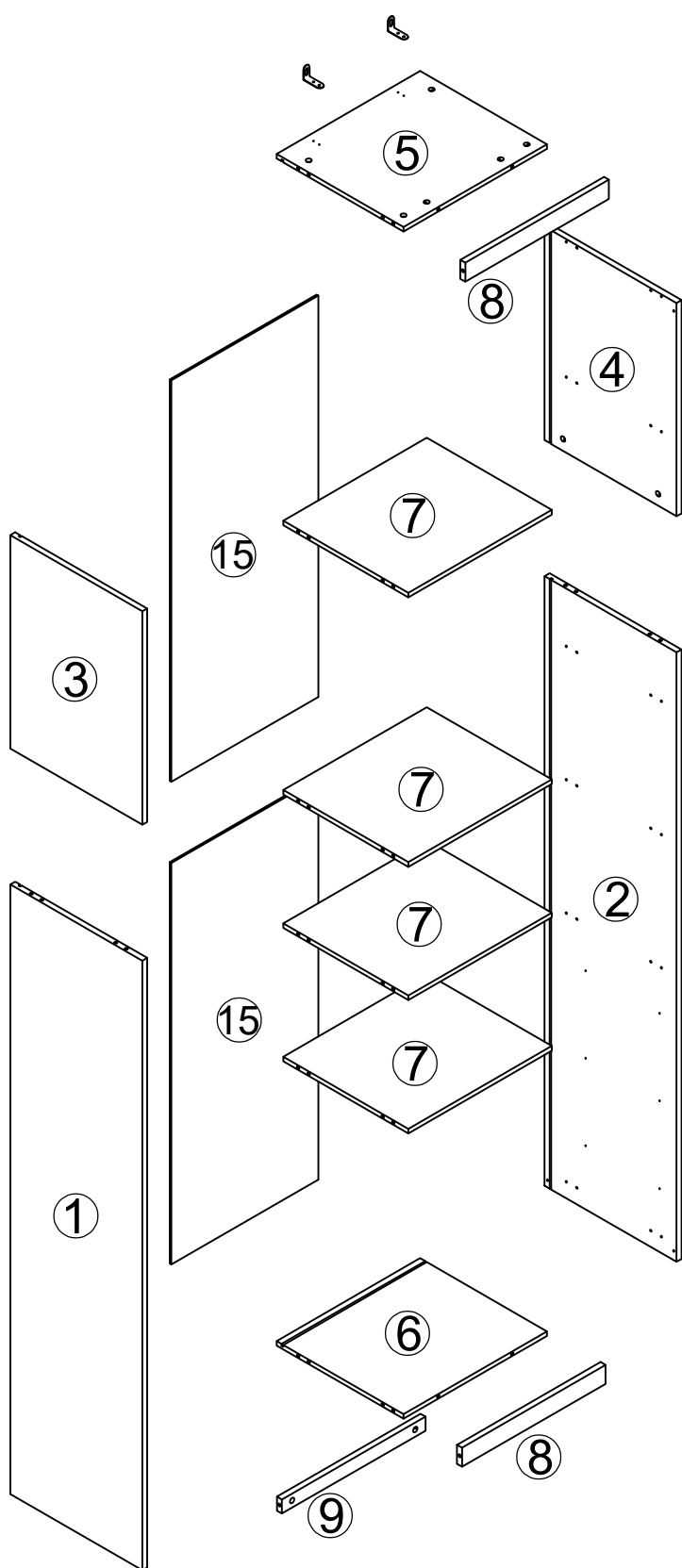


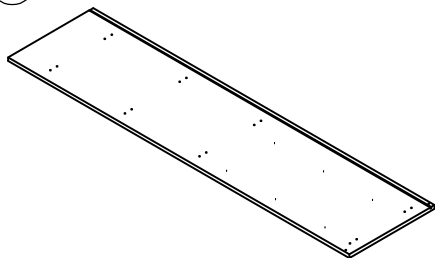
Assembly Instruction





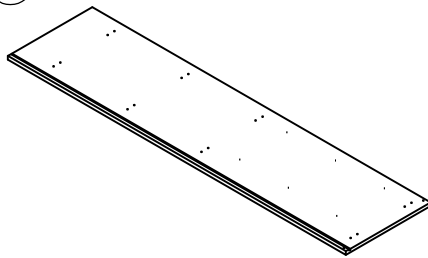
BOX

①



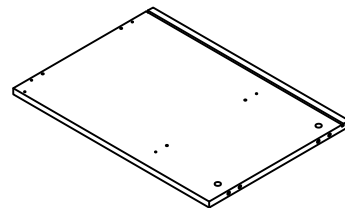
1600x400x15=1PC

②



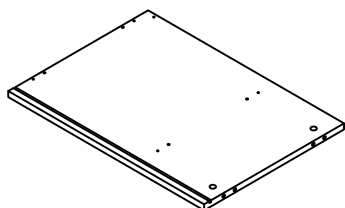
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③



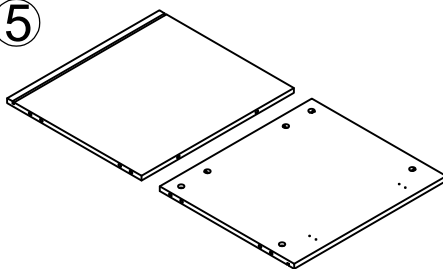
560x400x15=1PC

④



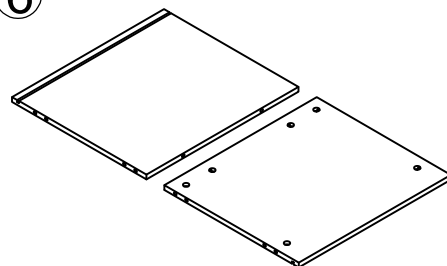
560x400x15=1PC

⑤



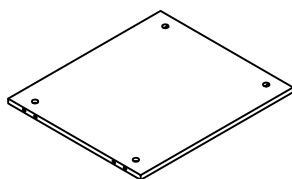
435x384x12=1PC

⑥



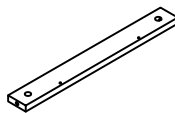
435x384x12=1PC

⑦



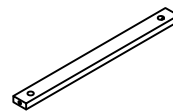
435x379x12=4PCS

⑧



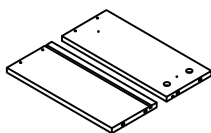
435x50x15=2PCS

⑨



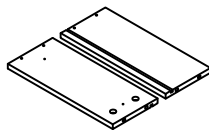
435x37x15=1PC

⑩



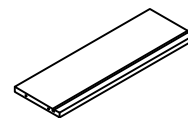
300x128x12=3PCS

⑪



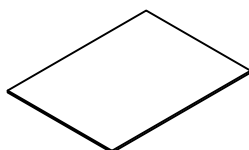
300x128x12=3PCS

⑫



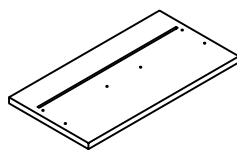
386x128x12=3PCS

⑬



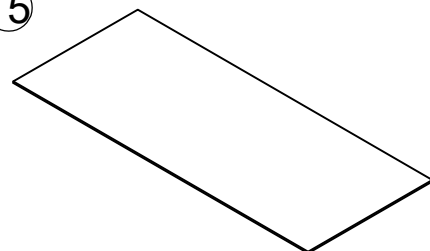
396x298x4=3PCS

⑭



430x227x15=3PCS

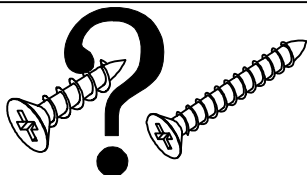
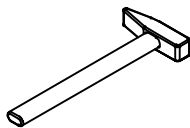
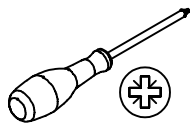
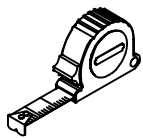
⑮



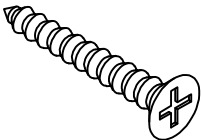
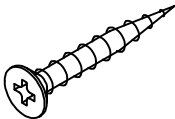
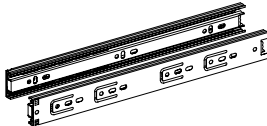
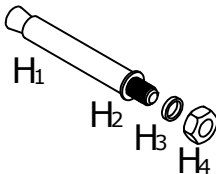
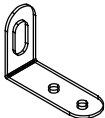
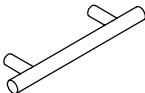
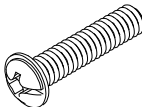
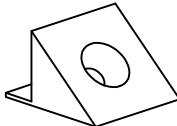
1054x445x4=2PCS

BOX

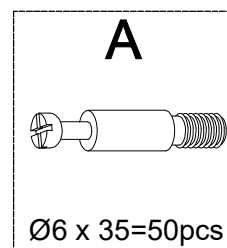
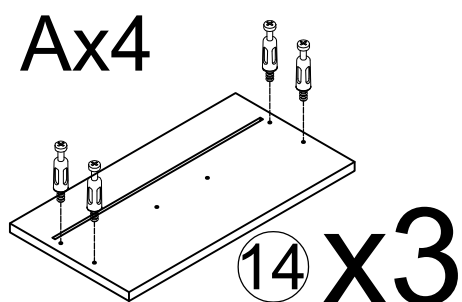
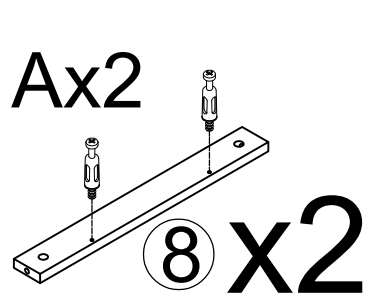
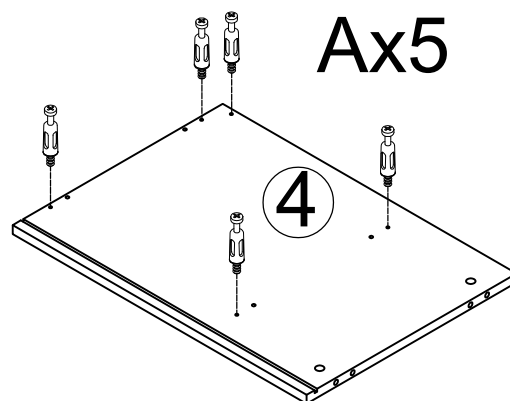
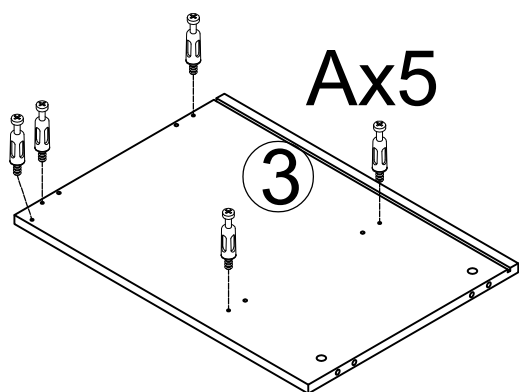
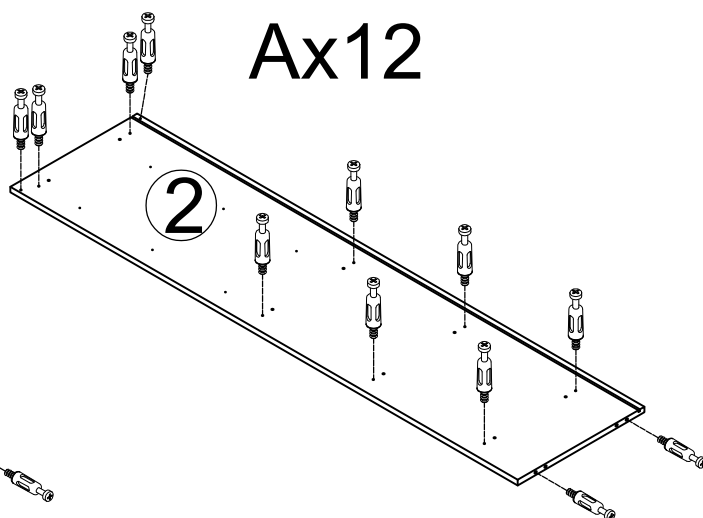
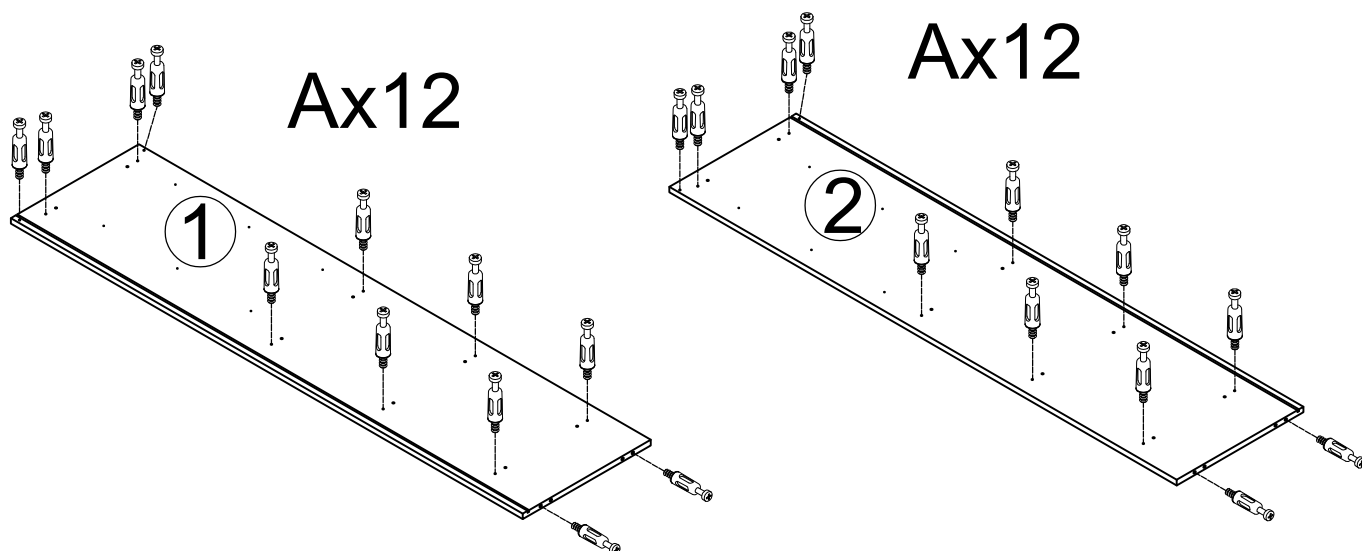
Please prepare the following tools



When installing, please carefully confirm whether each screw corresponds to the manual, accessories with similar shapes can be distinguished by size

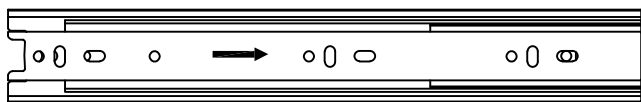
A  $\varnothing 6 \times 35 = 50\text{pcs}$	B  $\varnothing 15 \times 9 = 50\text{pcs}$	C  $\varnothing 8 \times 30 = 4\text{pcs}$	D  $\varnothing 6 \times 30 = 24\text{pcs}$
E  $\varnothing 3.5 \times 30 = 12\text{pcs}$	F  $\varnothing 3.5 \times 12 = 60\text{pcs}$	G  $12'' = 3$	H  $M8 \times 80 = 2\text{pcs}$
I  $= 2$	J  $96\text{mm} = 3$	K  $\varnothing 4 \times 20 = 6\text{pcs}$	L  $= 20$

STEP1

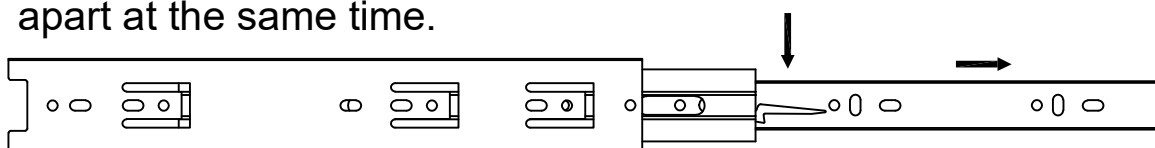


How To Separate The Sliding Rail:

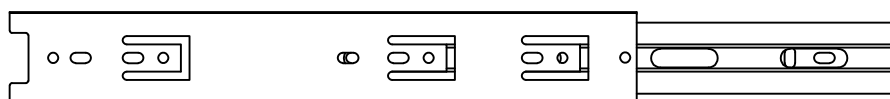
- 1) Pull the slider in the direction of the arrow until it stops, then flip it over.



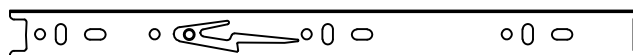
- 2) Push the plastic lever down and pull the slider apart at the same time.



- 3) After disassembly

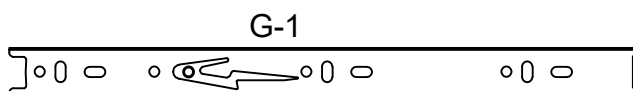


OUTER TRACK D-2

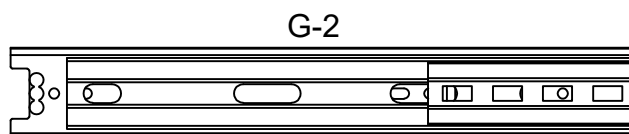


INNER TRACK D-1

How to Assemble the Slider

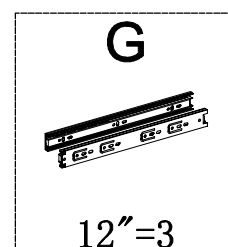


G-1



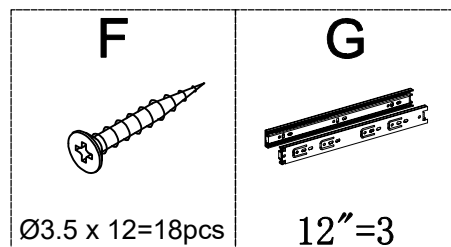
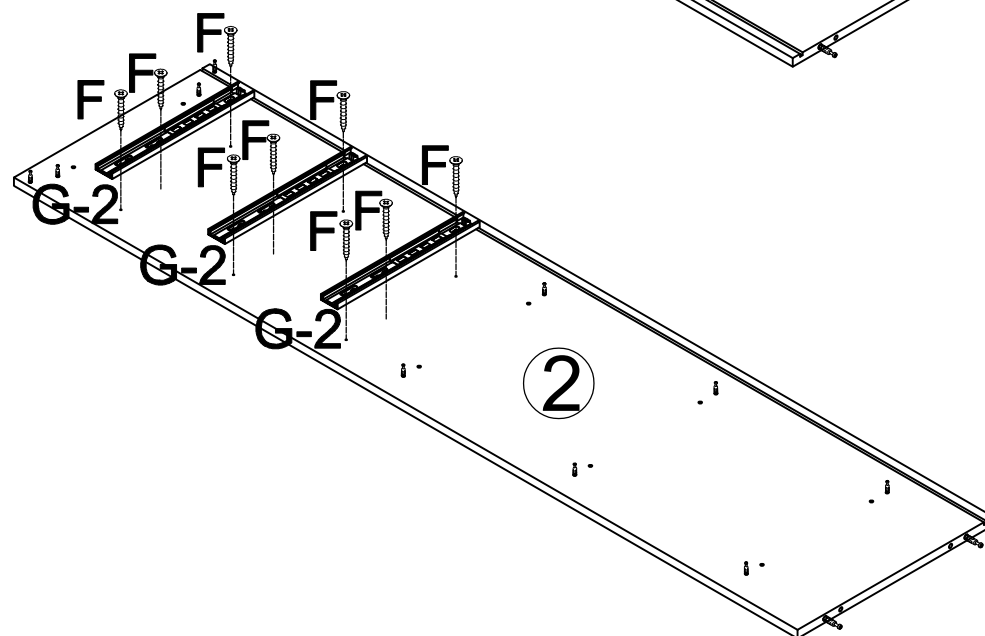
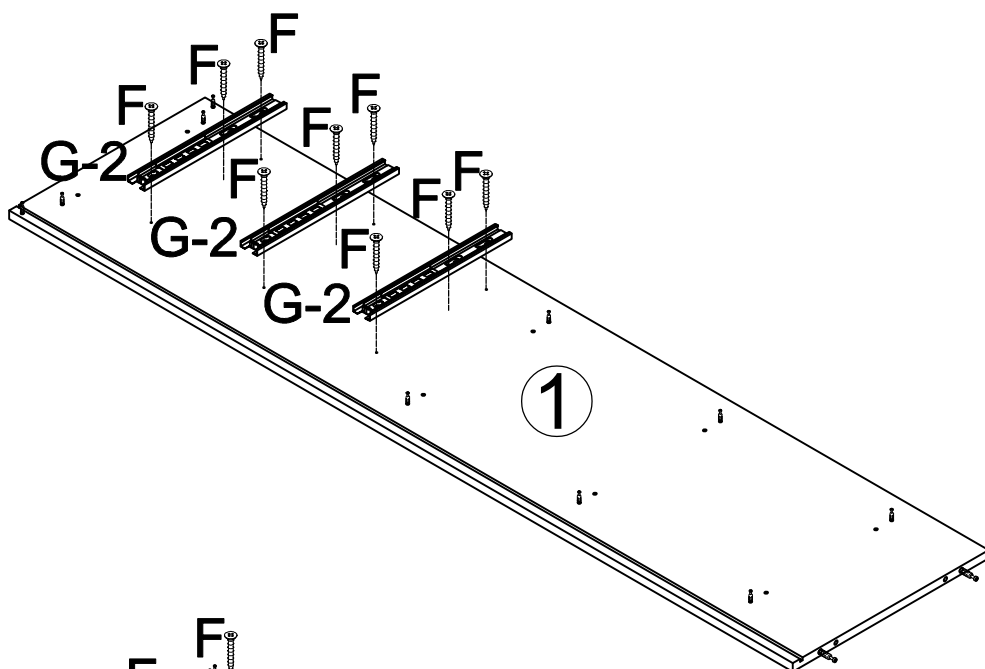
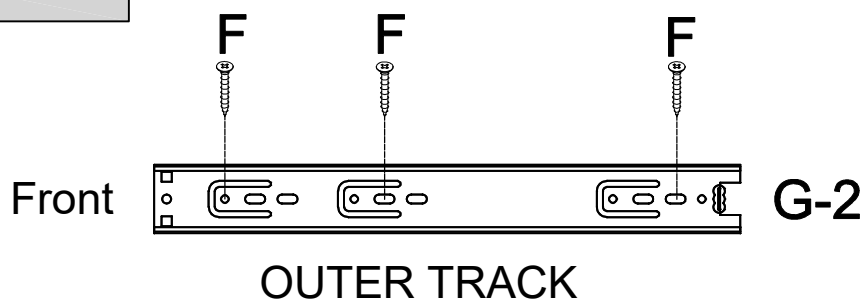
G-2

Align the outer track(L-2) with the center of the innertrack(L-1) and push in.

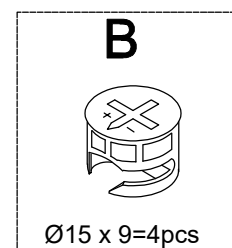
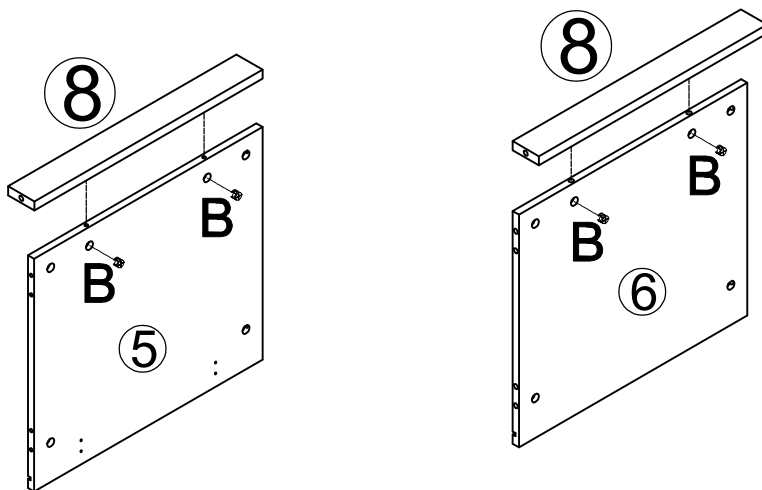


12"=3

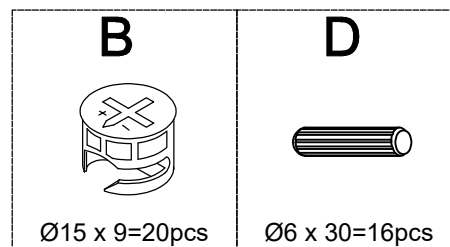
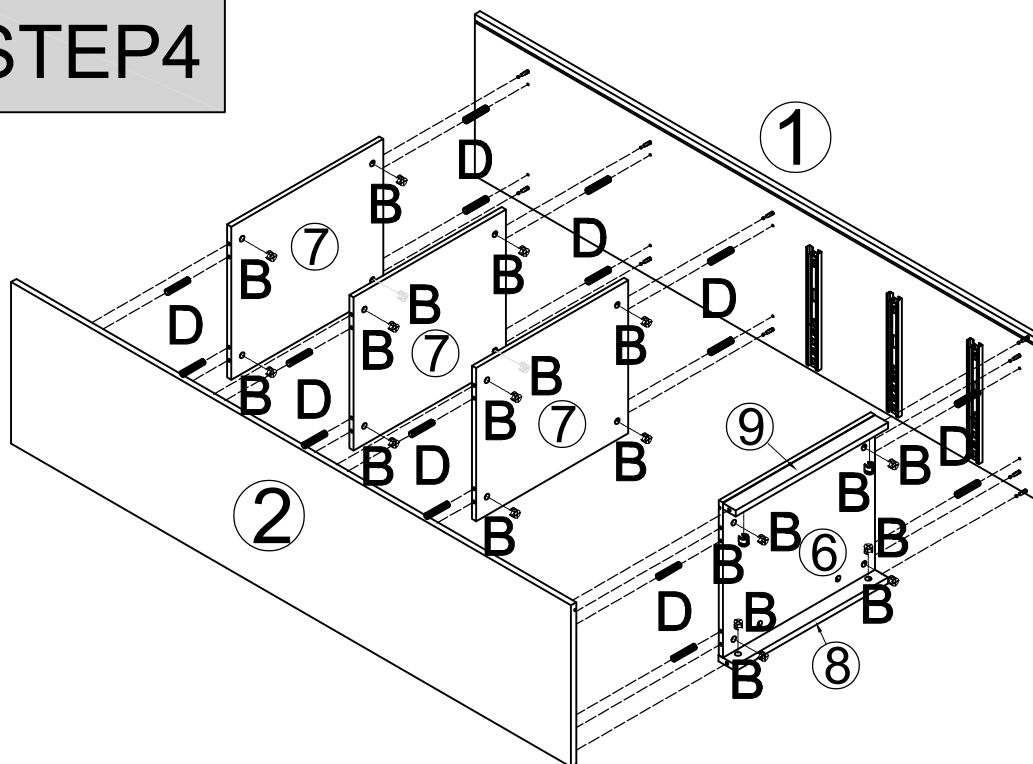
STEP2



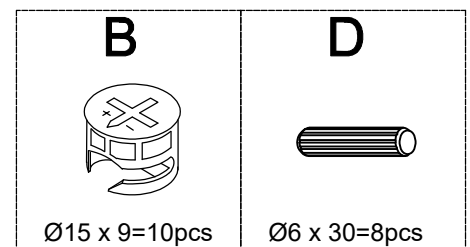
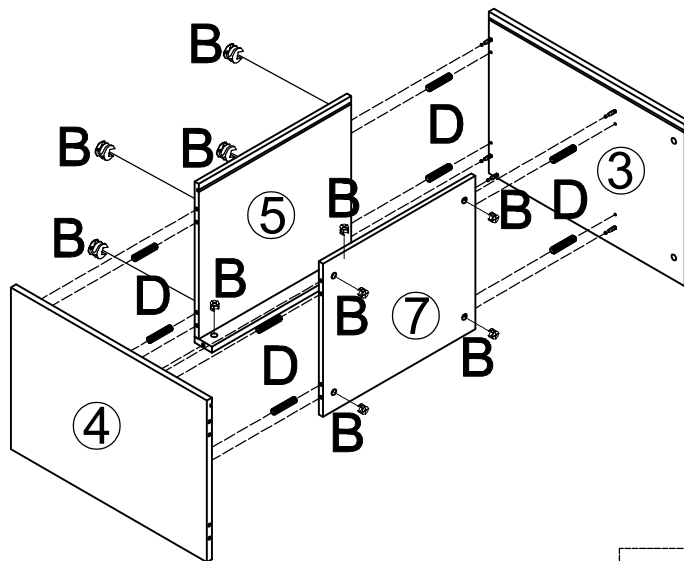
STEP3



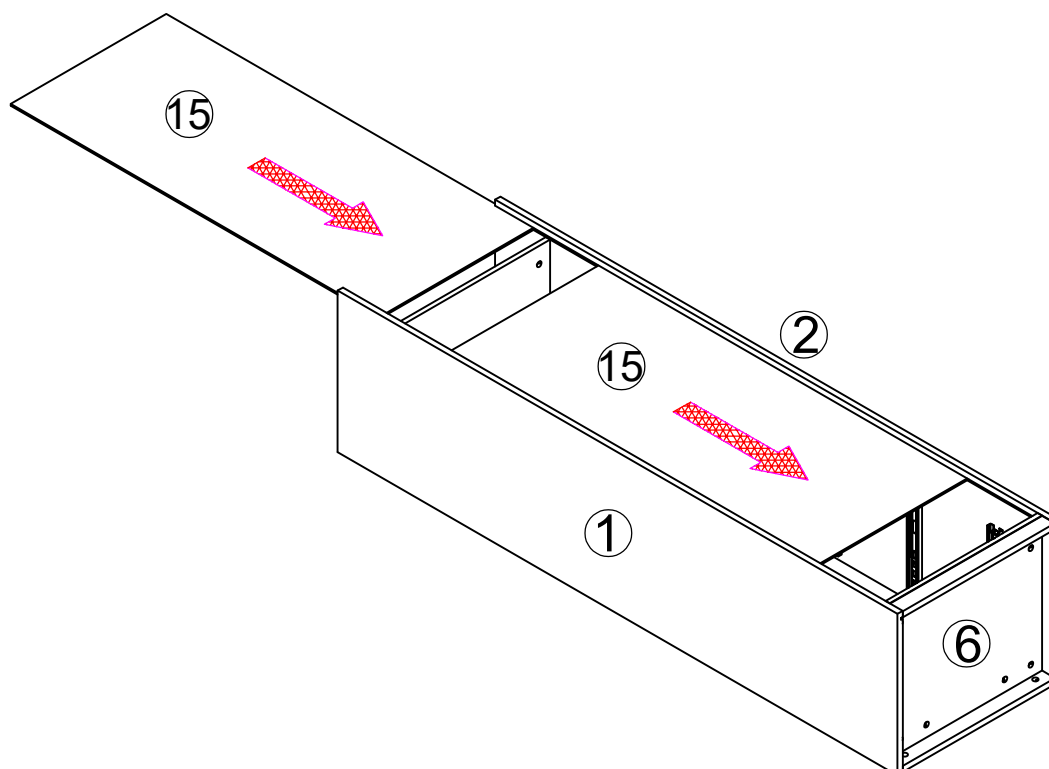
STEP4



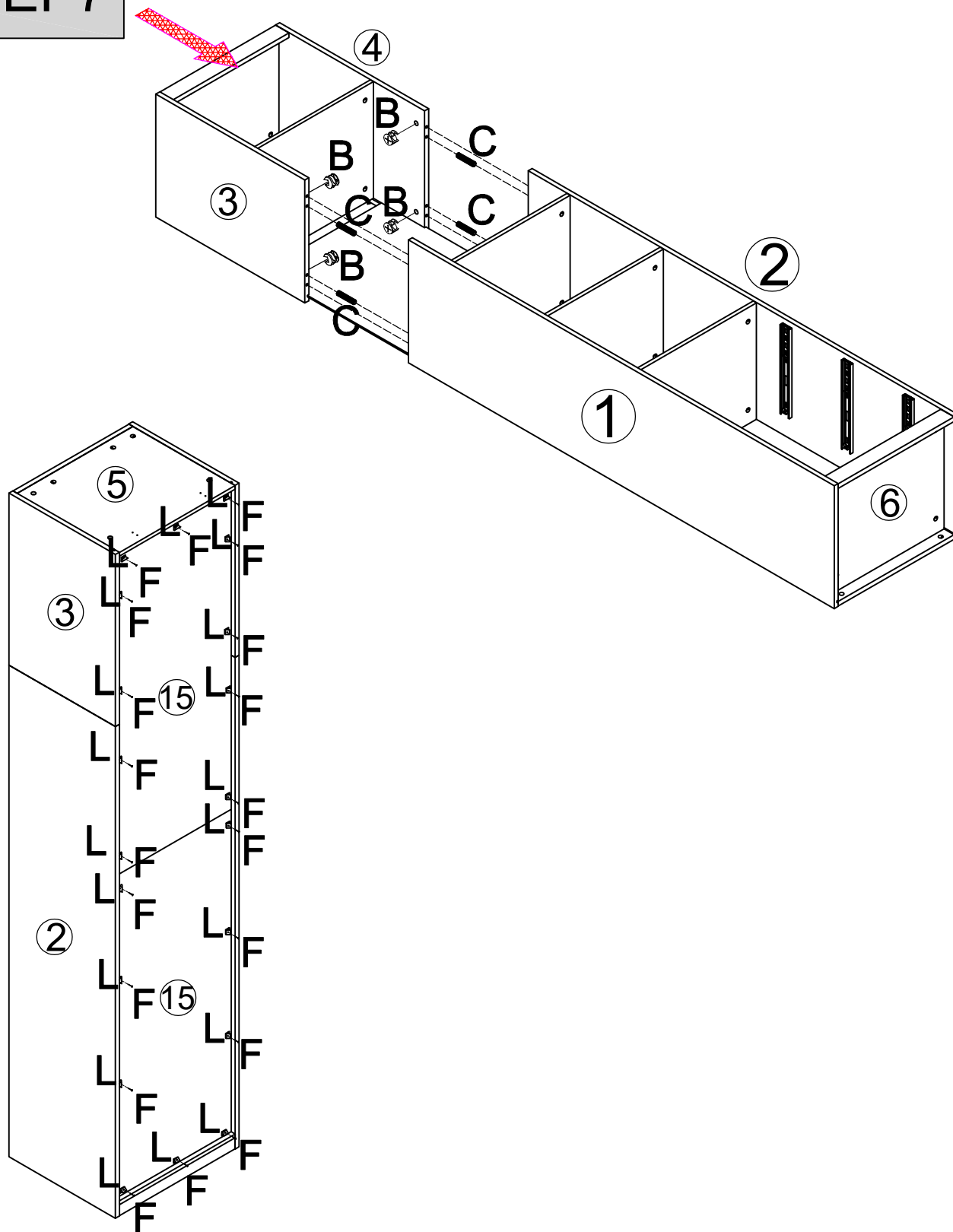
STEP5



STEP6

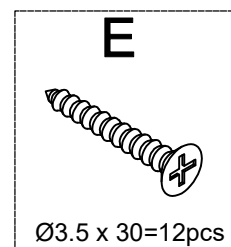
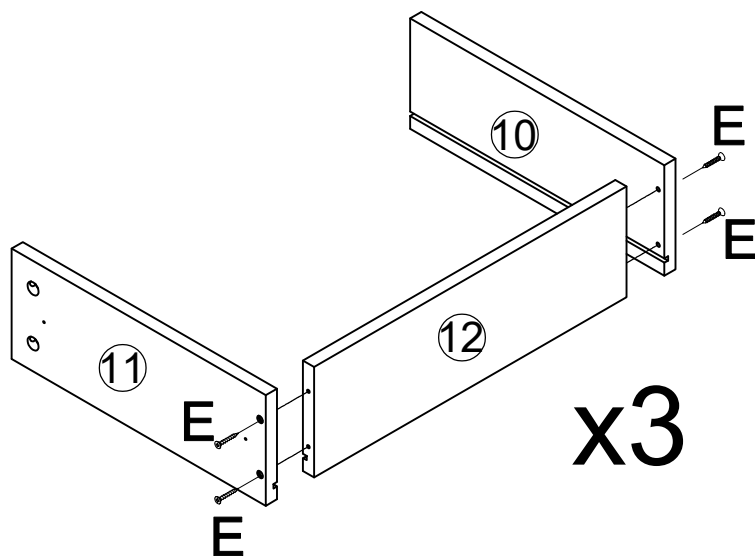


STEP7

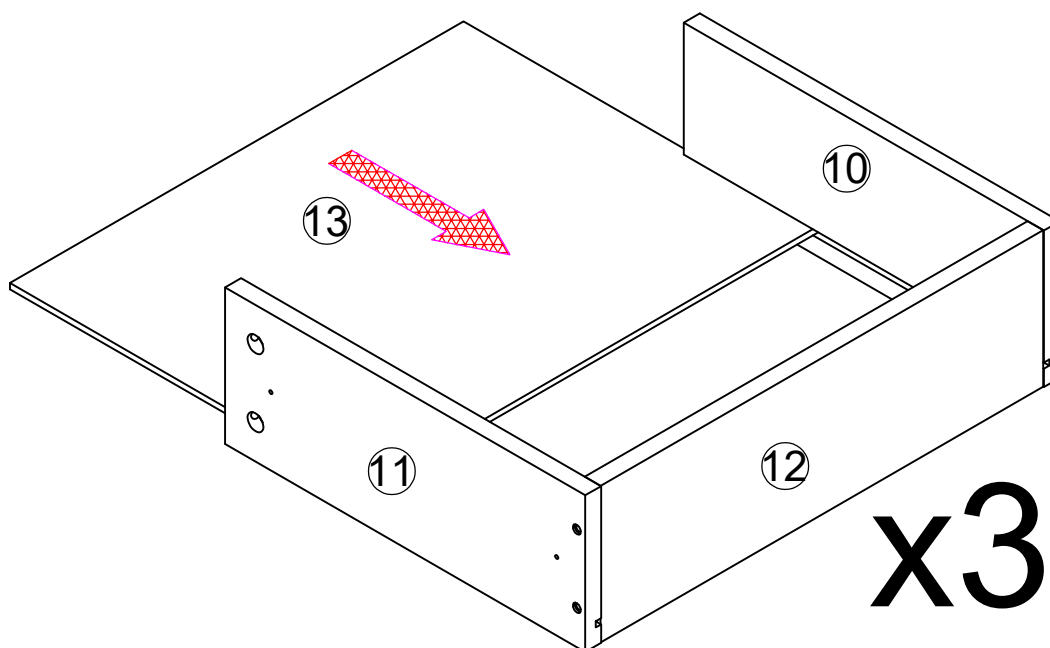


B	C	F	L
Ø15 x 9=4pcs	Ø8 x 30=4pcs	Ø3.5 x 12=20pcs	=20pcs

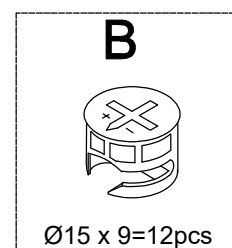
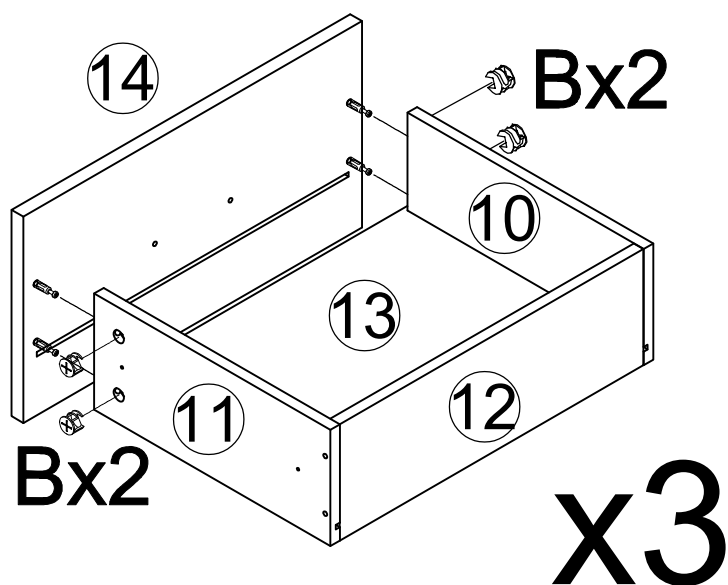
STEP8



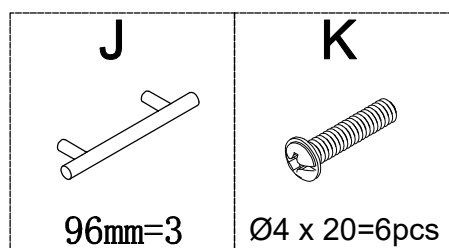
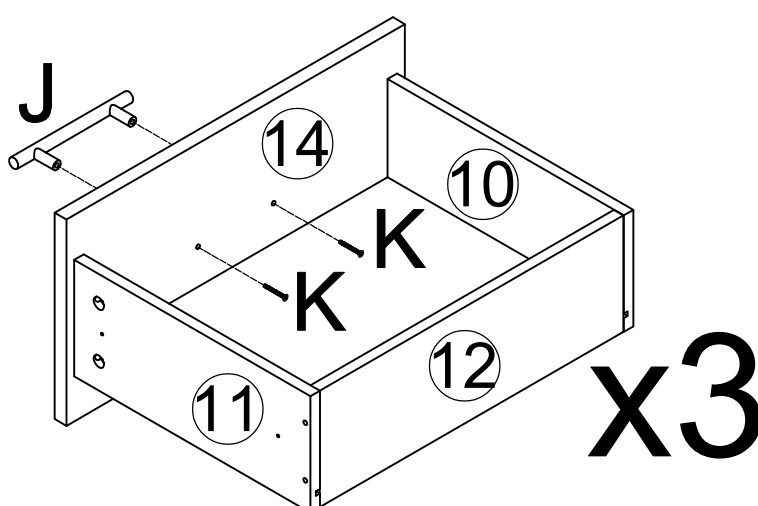
STEP9



STEP10

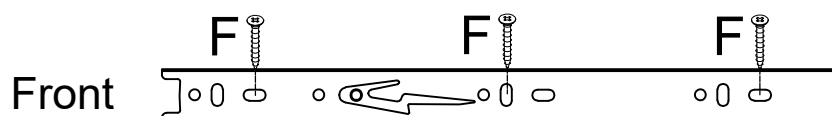


STEP11

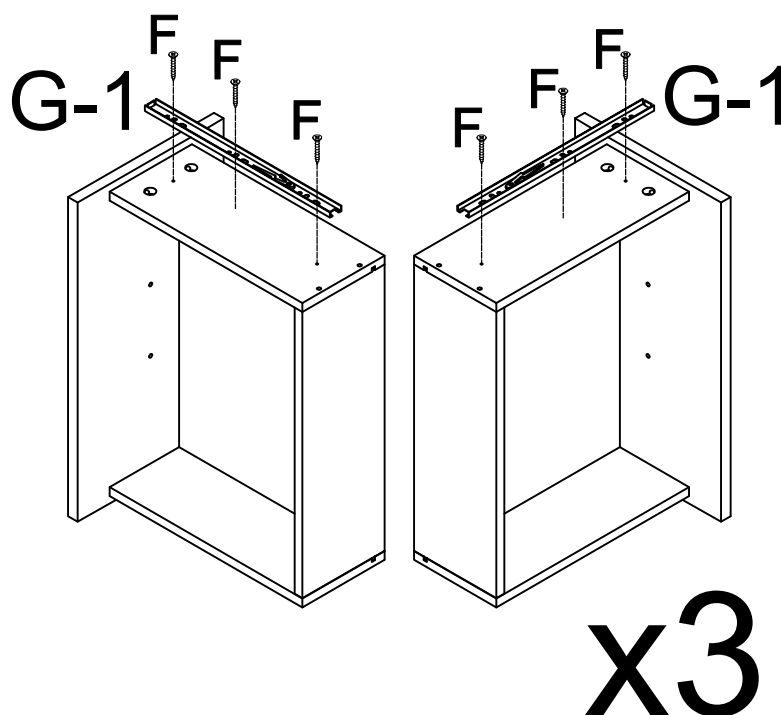


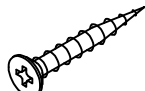
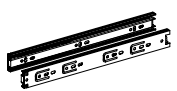
STEP12

G-1



Inner Track Adjustment: If the drawer height is uneven, you can adjust the slide position up or down to balance it.



F	G
	
Ø3.5 x 12=18pcs	12"=3

STEP13



Tools Required



WARNING:

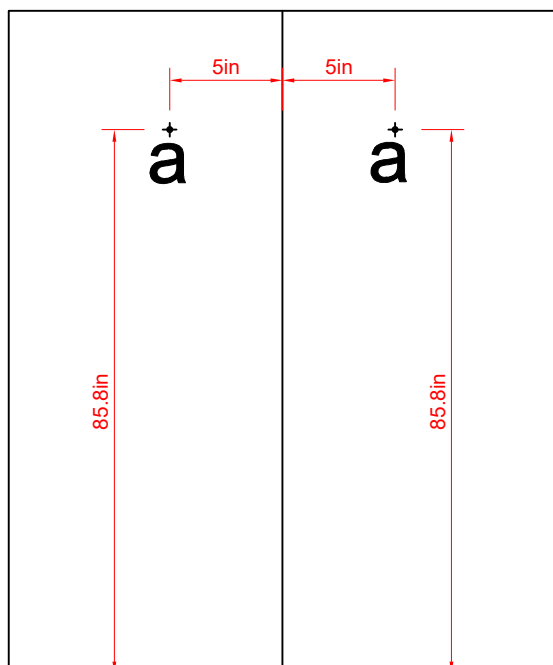
There is a risk of serious injury due to the wall-mounted bed tipping over.

To prevent the wall-mounted bed from tipping over, it must be permanently secured to a brick wall. If the wall structure is not masonry, qualified professionals are required to perform the wall anchoring.

1.

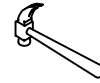
Use a marker pen, a tape measure, and a spirit level to mark positions on the brick wall according to the positions shown in the diagram. Use an electric drill to create 2 A holes at the marked positions; Hole A has a diameter of 0.4 inches and a depth of 3.6 inches;

BRICK WALL

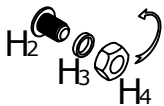
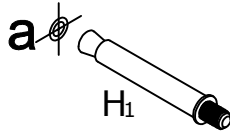


Pre-embedded Hole
Location Diagram of the
Wall

STEP14

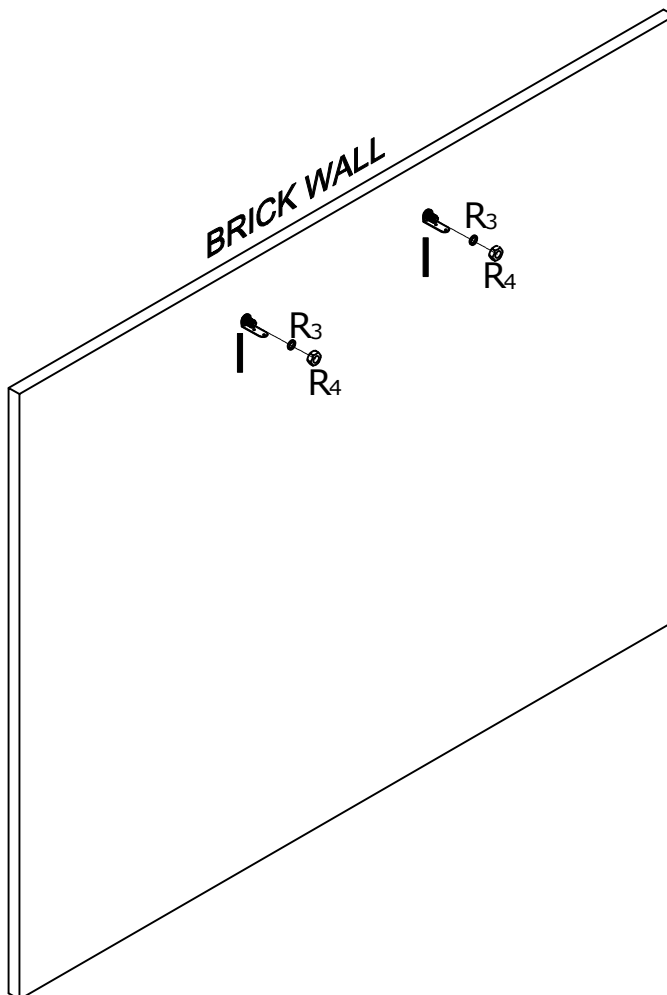


Tools Required



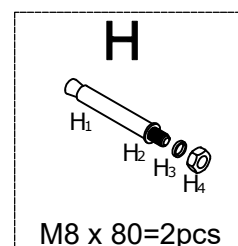
2.

Gently tap the No. H expansion bolts into the holes with a hammer until 0.04 inches are exposed outside. Use an adjustable wrench to tighten the nuts on the expansion bolts clockwise with force. Use an adjustable wrench to remove the nuts and anti-slip washers from the expansion bolts.



3,

Please install the No. I iron part strictly according to the direction shown in the diagram.



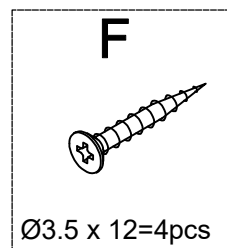
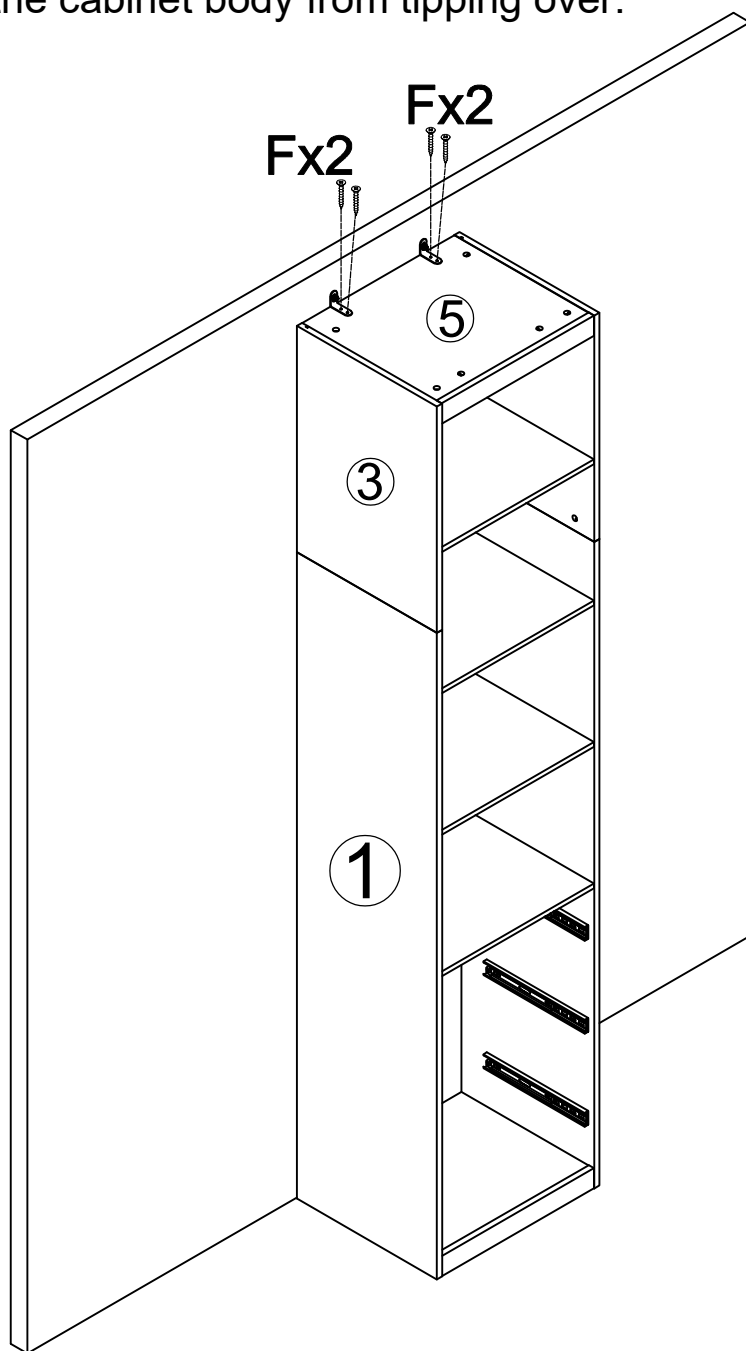
STEP15



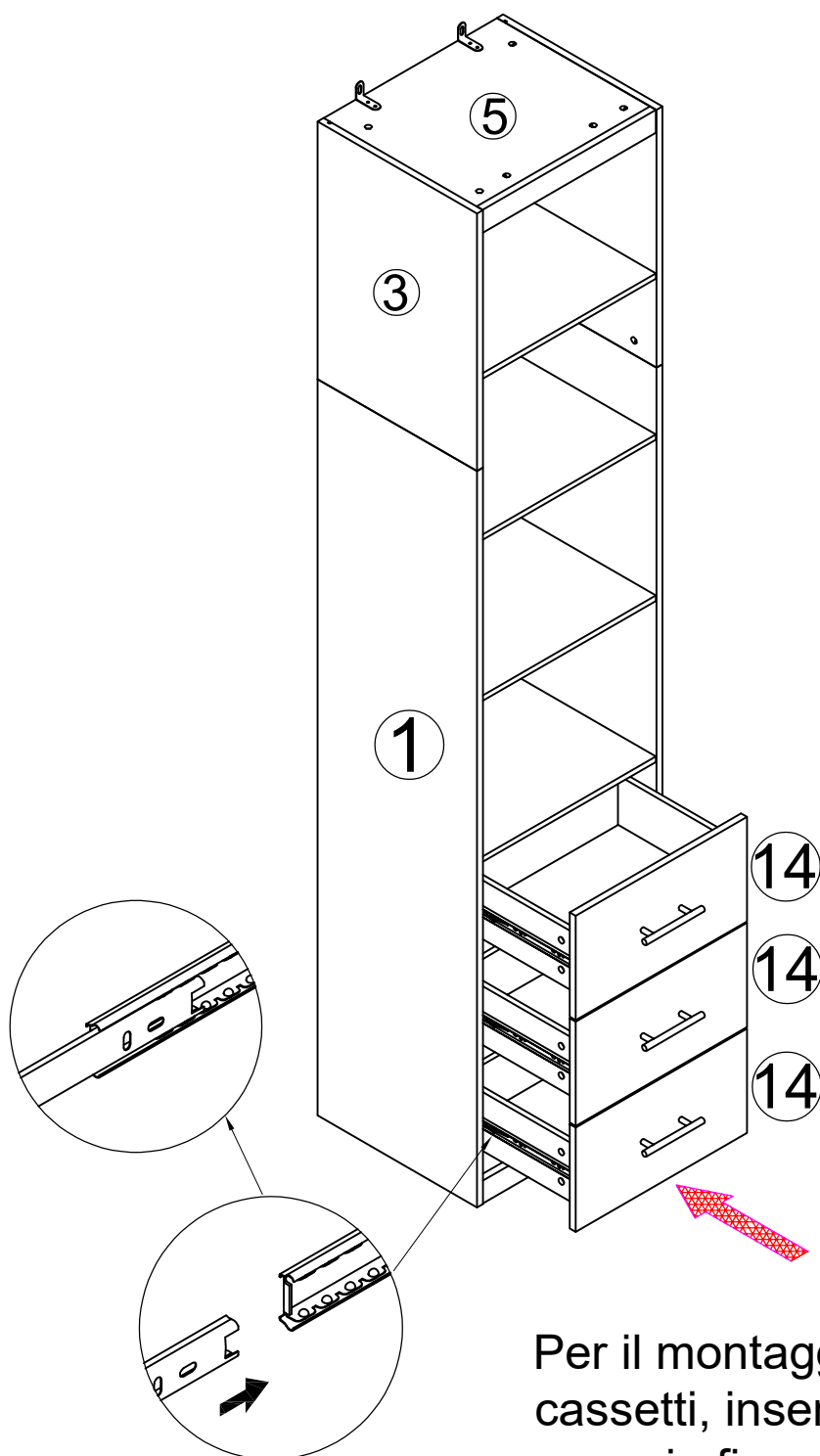
WARNING

For your safety

This step requires at least 2 people to complete together. One person is responsible for observing and guiding the moving direction of the cabinet body; two people respectively cooperate on both sides of the cabinet body to move it to the accurate position; and one person is responsible for keeping it upright to prevent the cabinet body from tipping over.

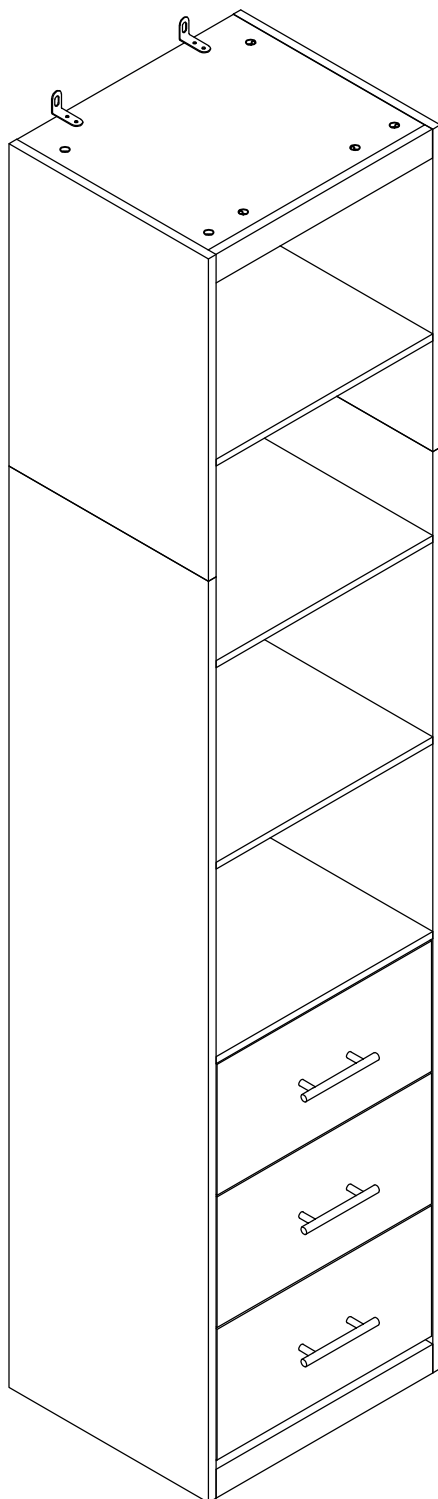


STEP16



Per il montaggio delle guide per i cassetti, inserire delicatamente, come in figura, la parte staccabile della guida nell'inserto.

STEP17



Final Assembly!