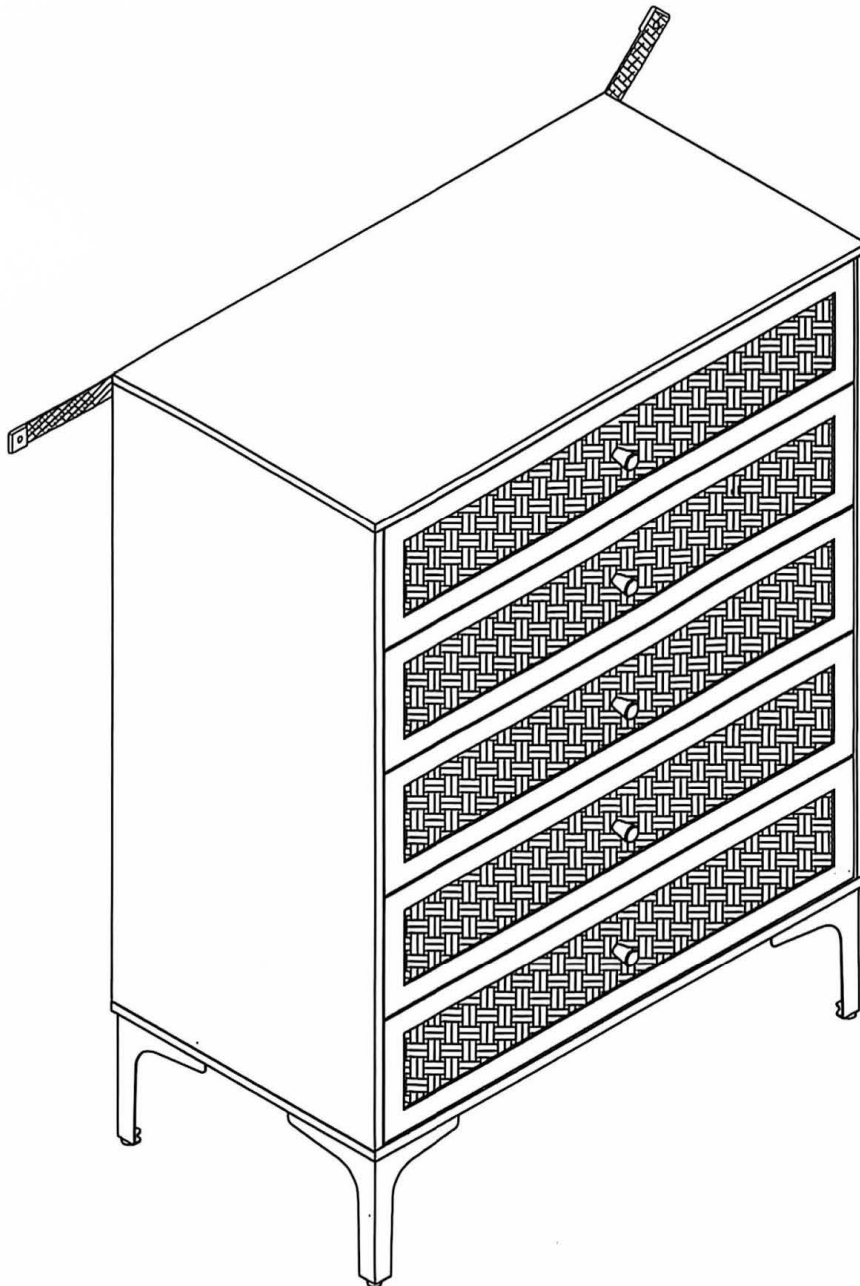


Installation Instruction

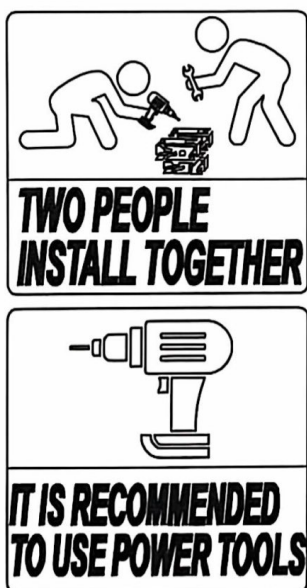
Please don't tighten the screws completely and go back later for a final tightening of all the screws after pieces are aligned with each other.



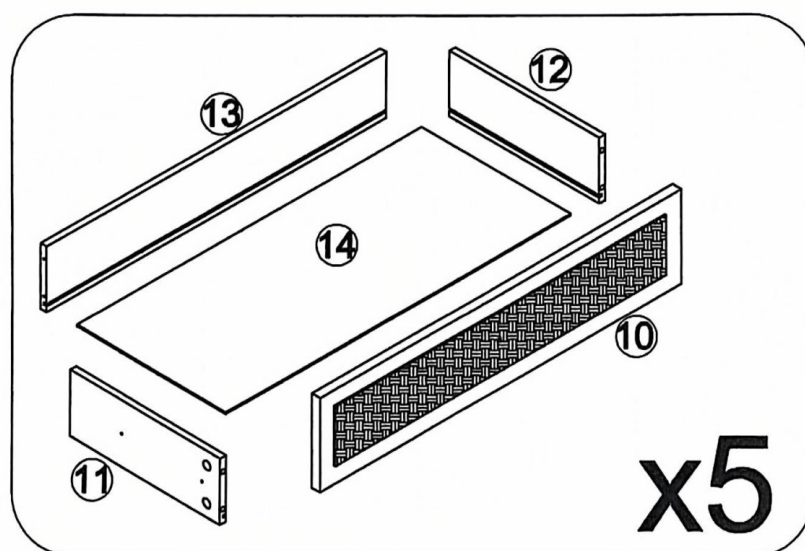
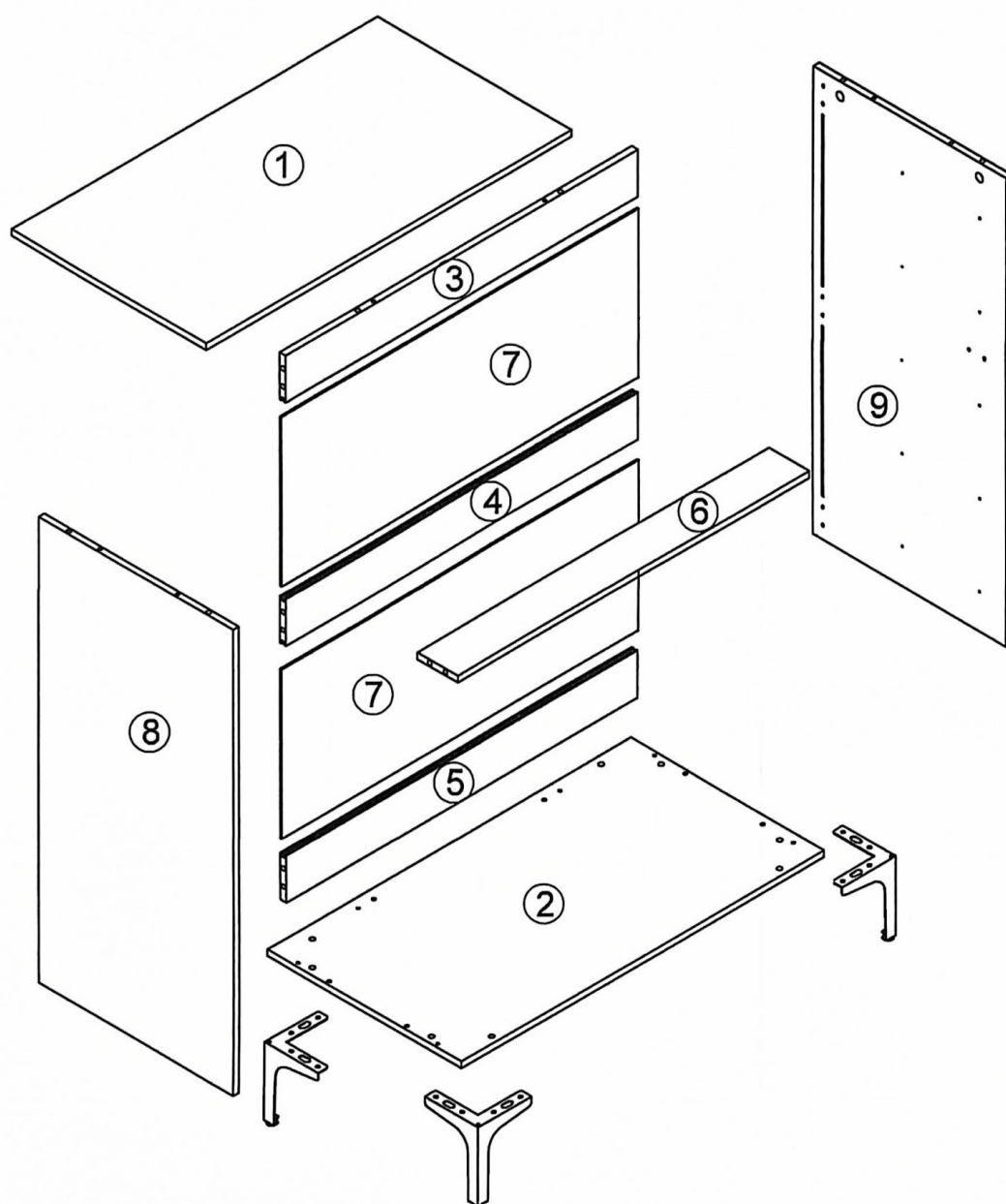
Please carefully review the following precautions before proceeding with the installation:

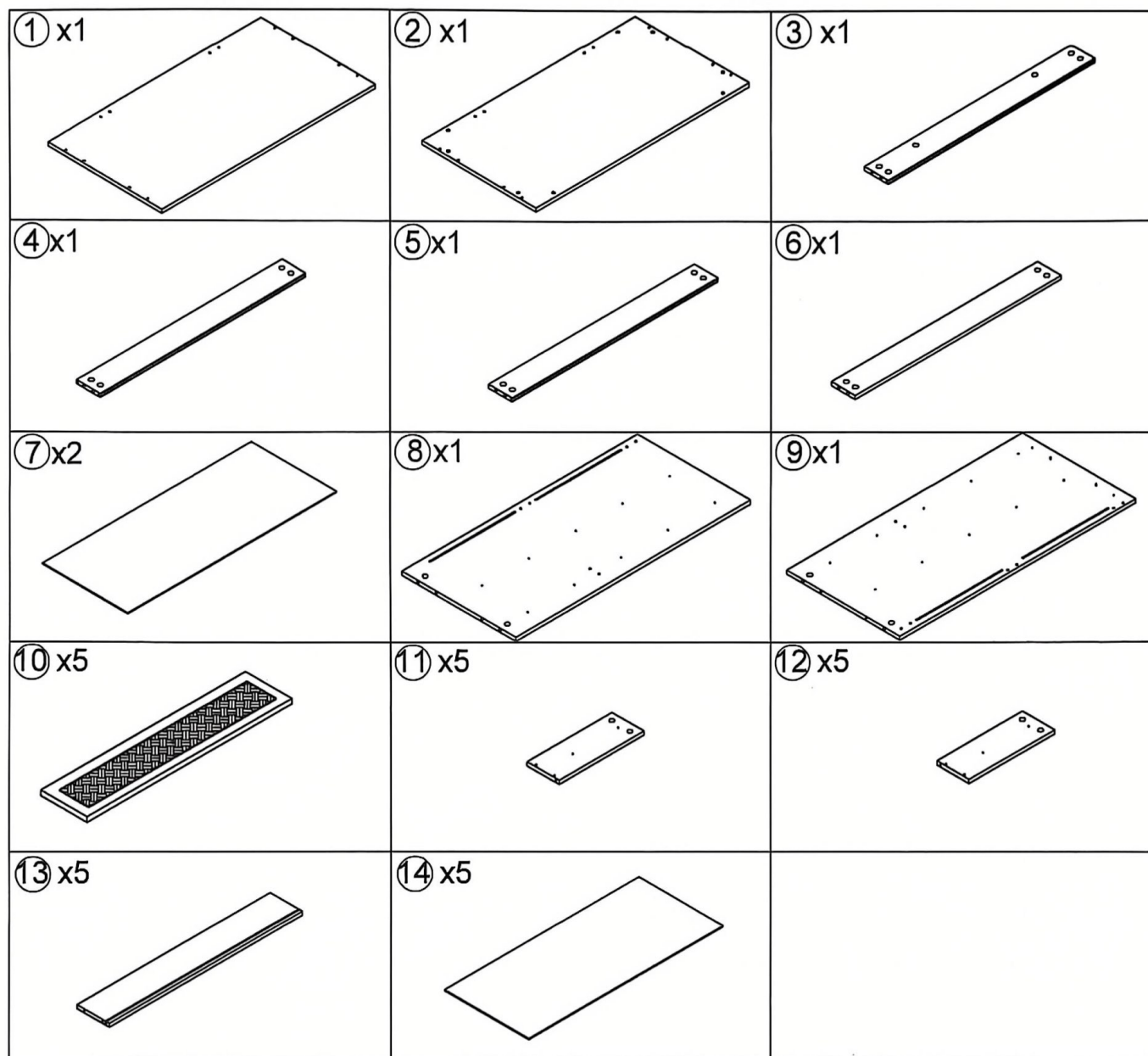
1. The installation process for this product is complex, and it is highly recommended to have at least two individuals working together during the installation.
2. Prior to each step, please refer to the screw hole positions to ensure that the board is aligned correctly according to the images provided in the instruction manual. This will help prevent any errors.
3. In case power tools are used for installation, it is important to tighten the screws intermittently rather than applying excessive force continuously. This precaution will help avoid potential cracks around the screw holes.
4. If you encounter any difficulties or issues during the assembly process, please don't hesitate to reach out to us via email or Amazon message. We assure you that we will address your concerns and provide a solution within 24 hours.

Thank you for your attention to these important instructions.

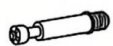









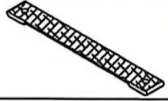







⚠ WARNING	
	Children have died from furniture tip-over. To reduce the risk of furniture tip-over: <ul style="list-style-type: none">• ALWAYS install tip-over restraint provided.• NEVER put a TV on this product.• NEVER allow children to stand, climb or hang on drawers, doors, or shelves.• NEVER open more than one drawer at a time.• Place heaviest items in the lowest drawers.
	<i>This is a permanent label, Do not remove!</i>





Hardware

A x42 +2(spare)  Ø6x32mm	B x42 +2(spare)  	C x12 +2(spare)  Ø6x30mm	D x40 +4(spare)  Ø3.5x12mm	E  E1 x10 E2 x10	
F x28 +1(spare)  M4x35mm	G x18 +1(spare)  	H x18 +1(spare)  Ø3x16mm	I x5  	J x5  Ø4x18mm	K x2 
L1 x2  Ø4x14mm	L2 x2  	M x4  	N x8  M8x12mm	O x1  	

E



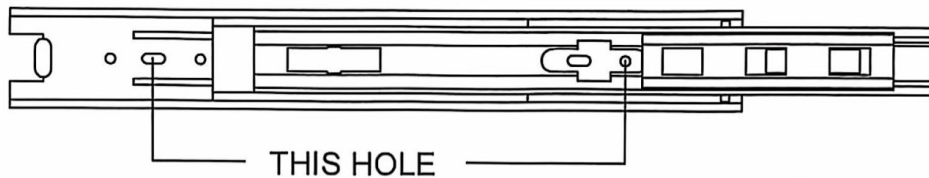
FRONT

E (E2)



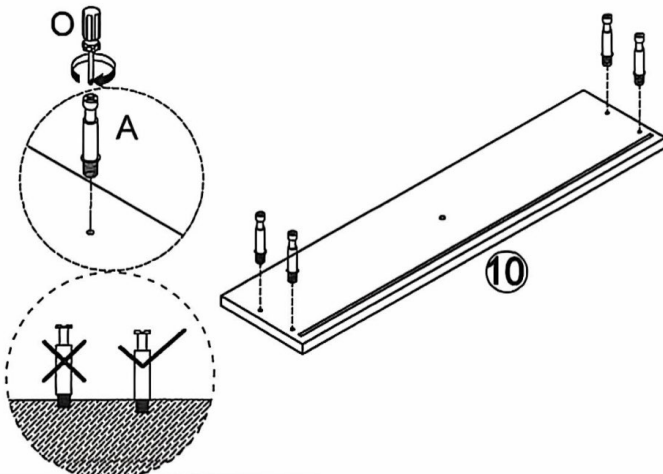
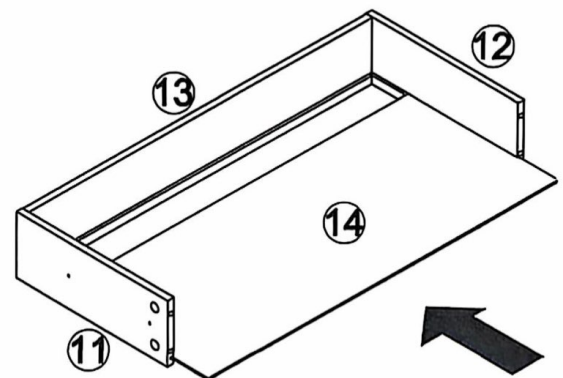
-THIS HOLE

E (E1)





THIS HOLE

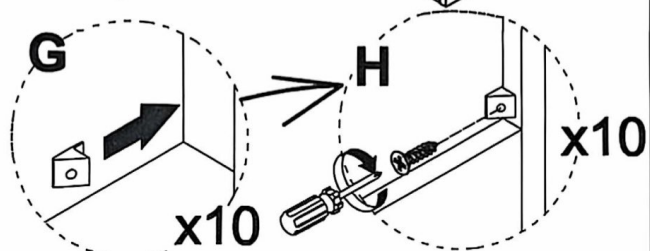
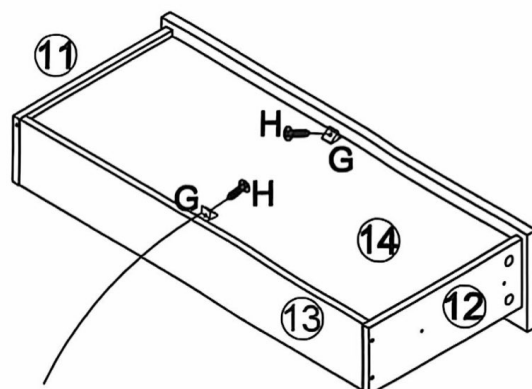
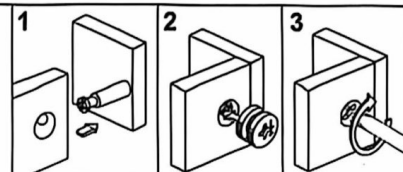
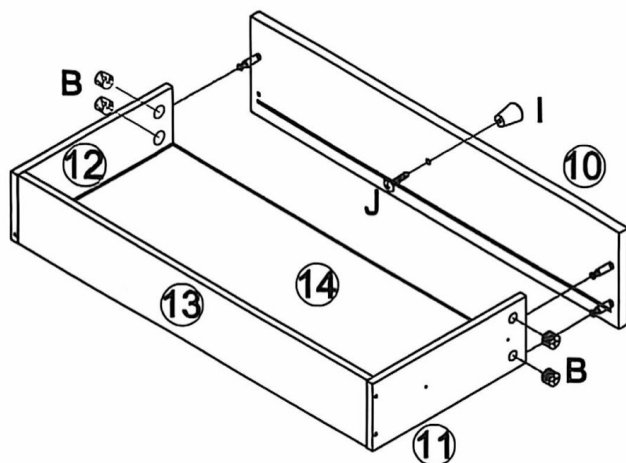
2



x5

A	x20	F	x20
			
Ø6x32mm		M4x35mm	

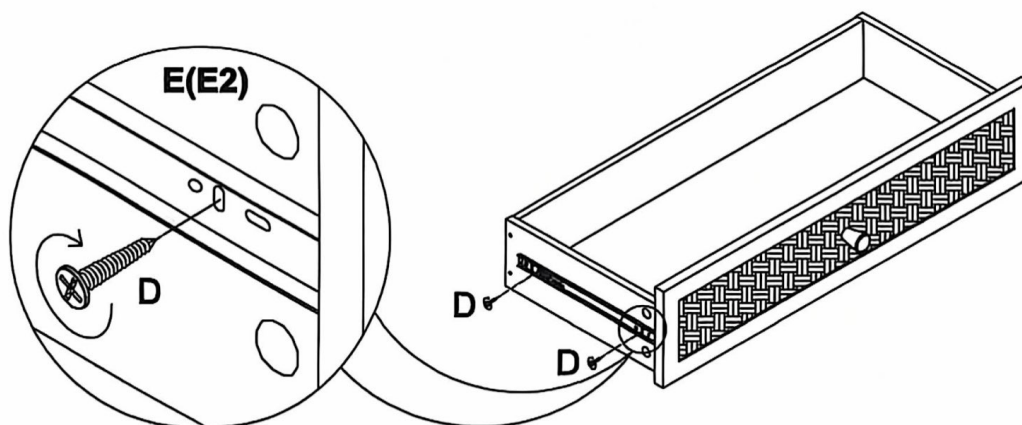
3



x5

G	x10	H	x10	B	x20	I	x5	J	x5
		Ø3x16mm						M4x16mm	

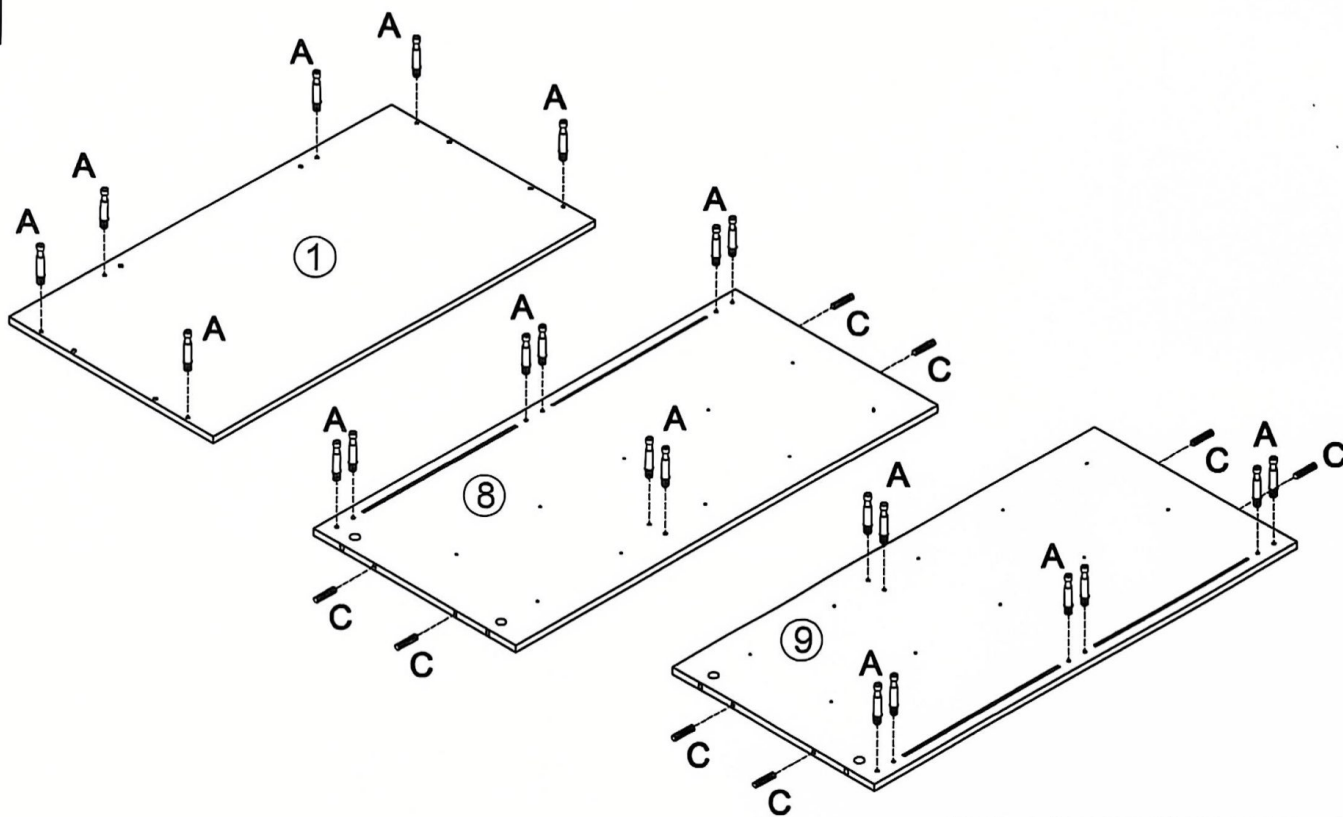
4





x5

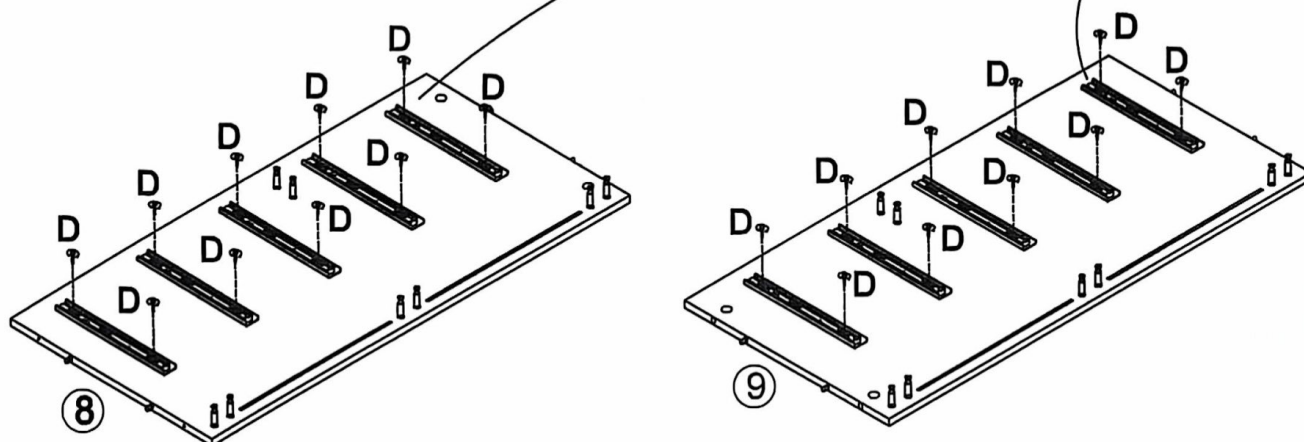
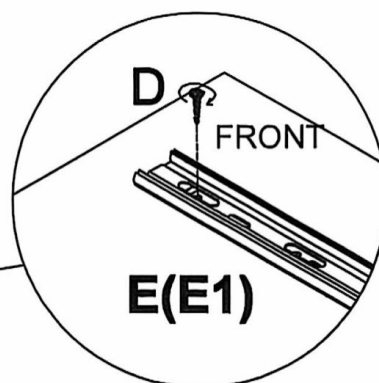
E(E2)	x10	D	x20
		Ø3.5x12mm	



5



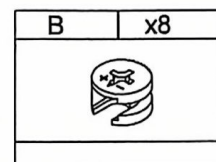
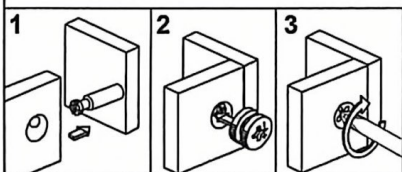
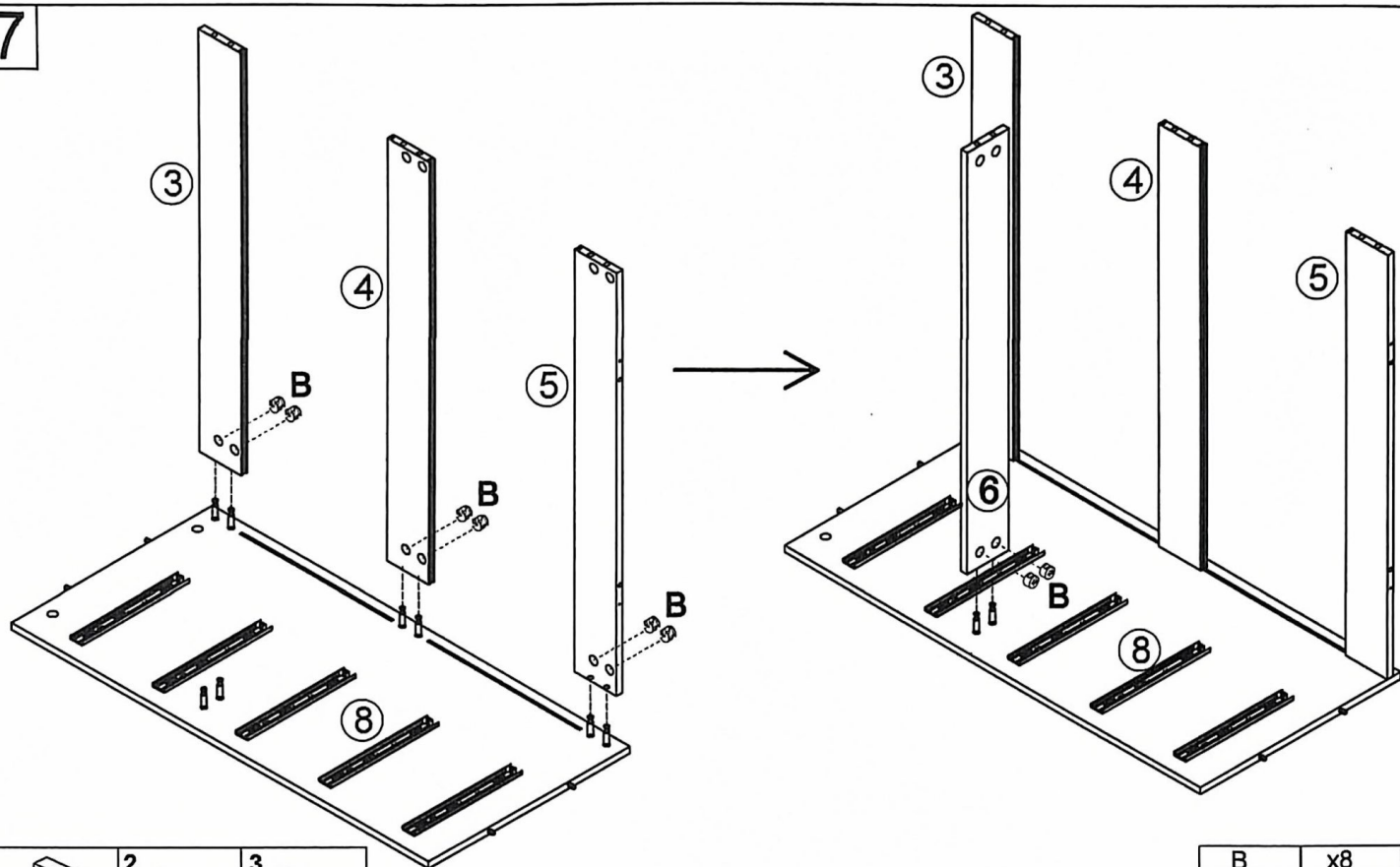
A	x22	C	x8
			
Ø6x32mm		Ø6x30mm	

6

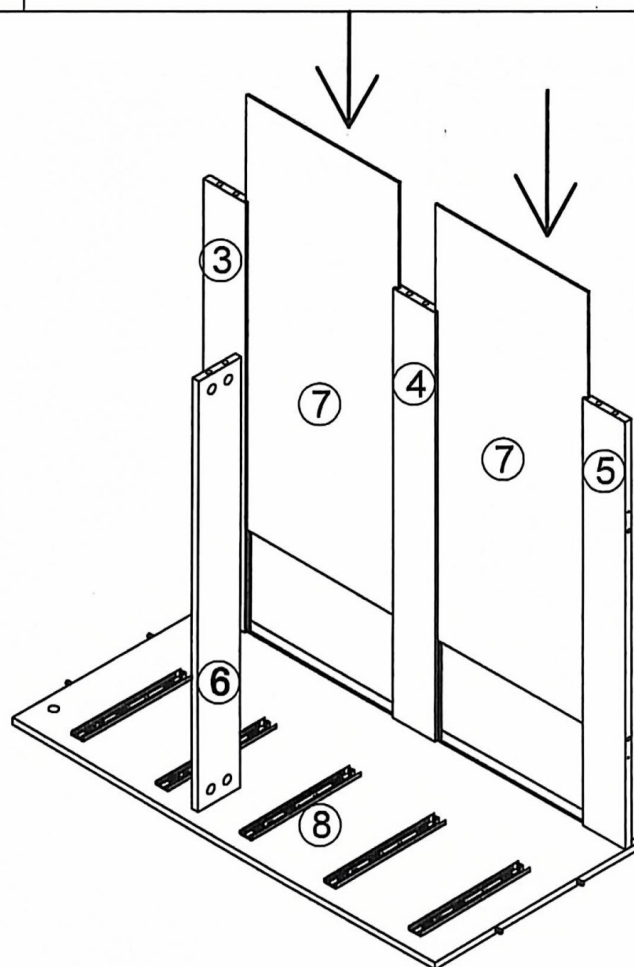


E(E1)	x10	D	x20
			
		Ø3.5x12mm	

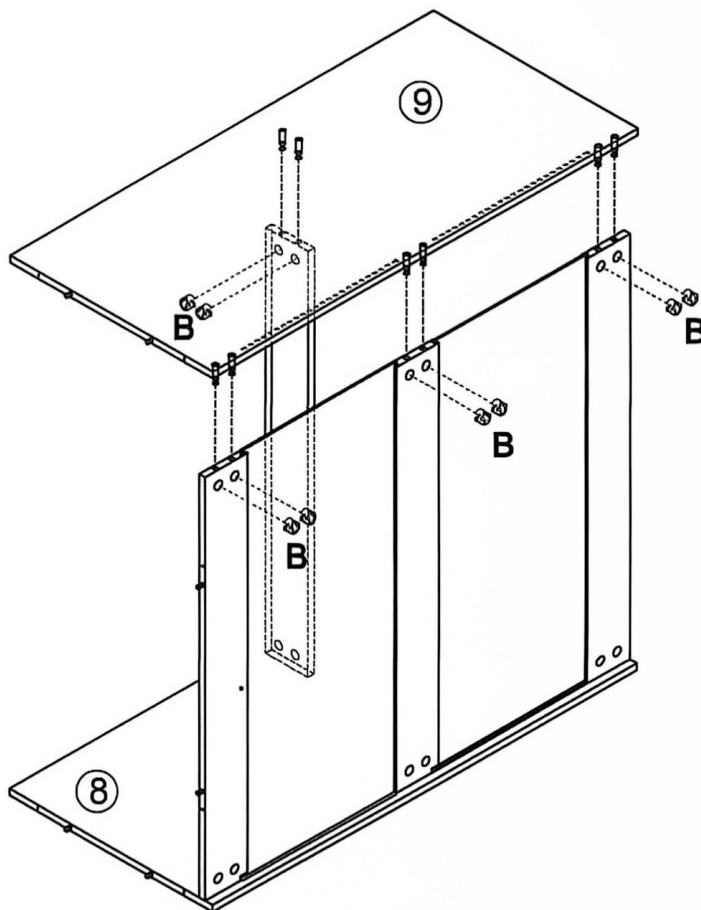
7



8

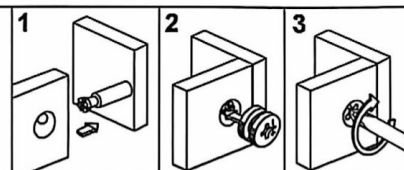
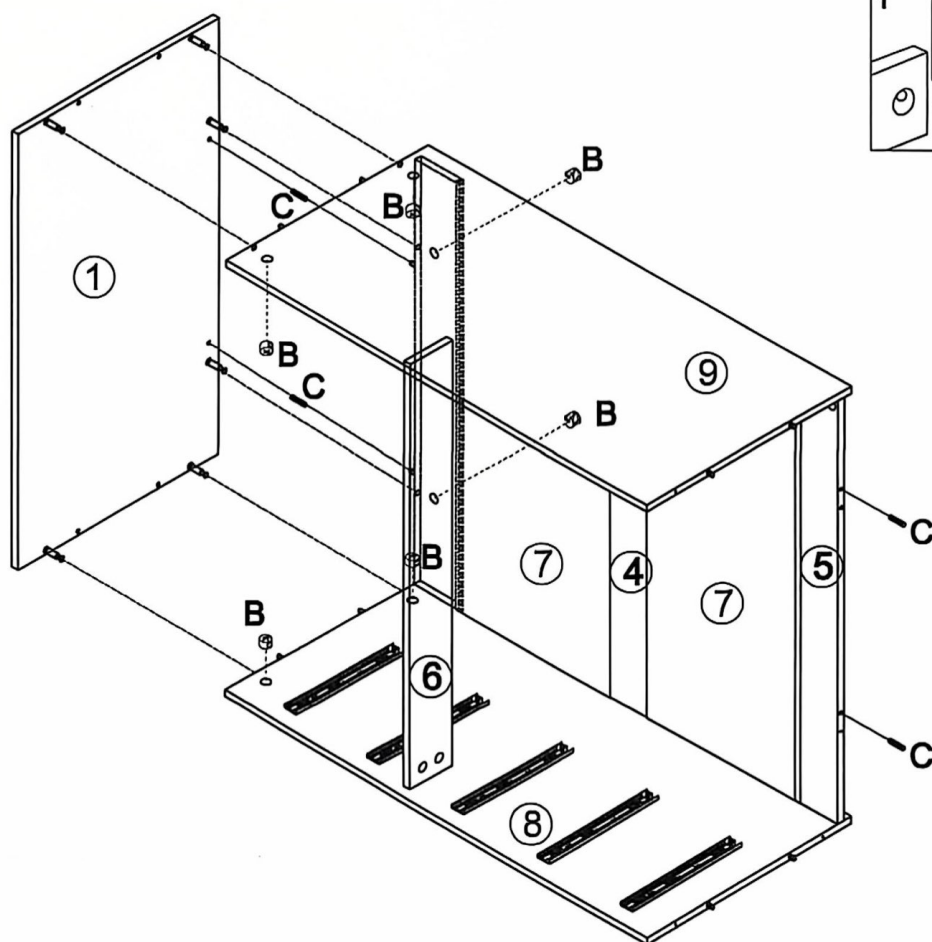


9



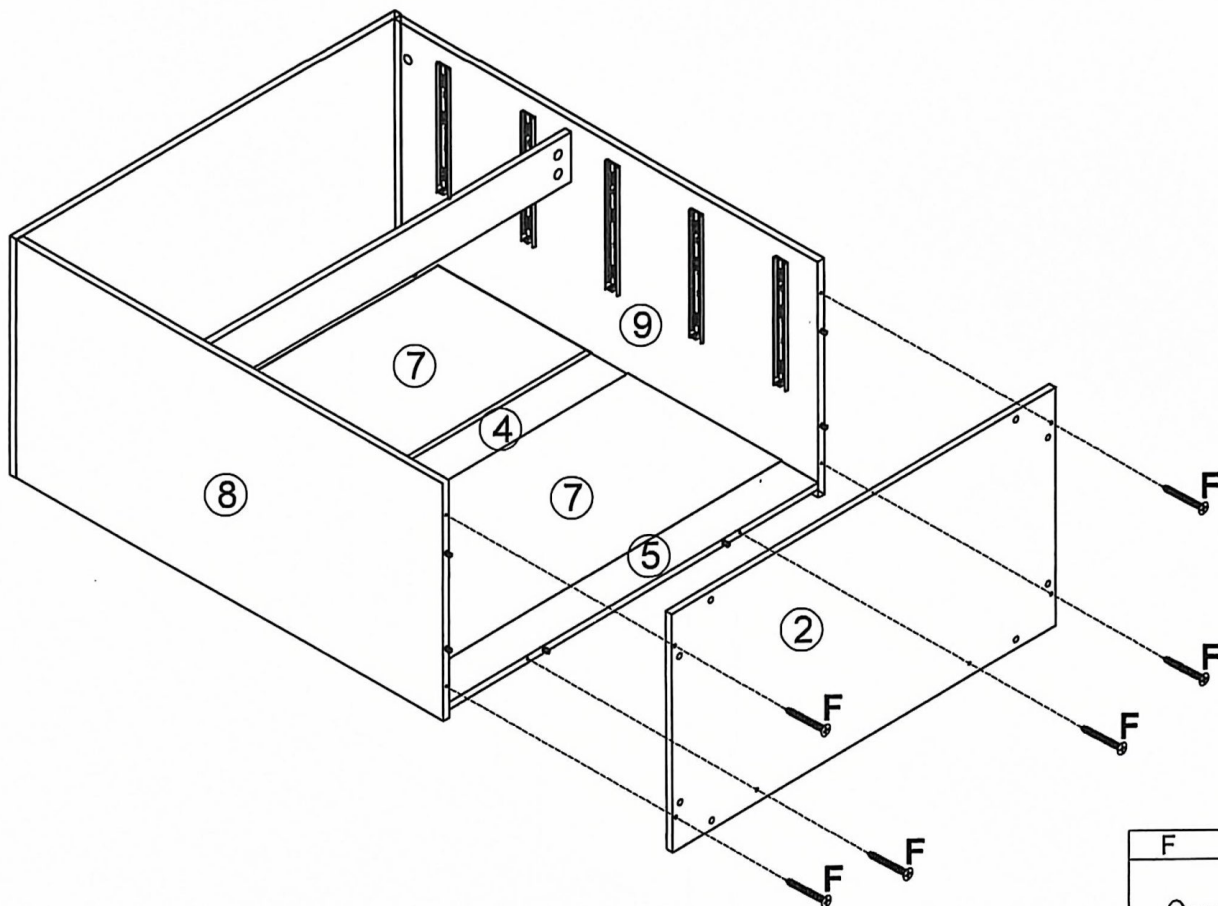
B	x8


10



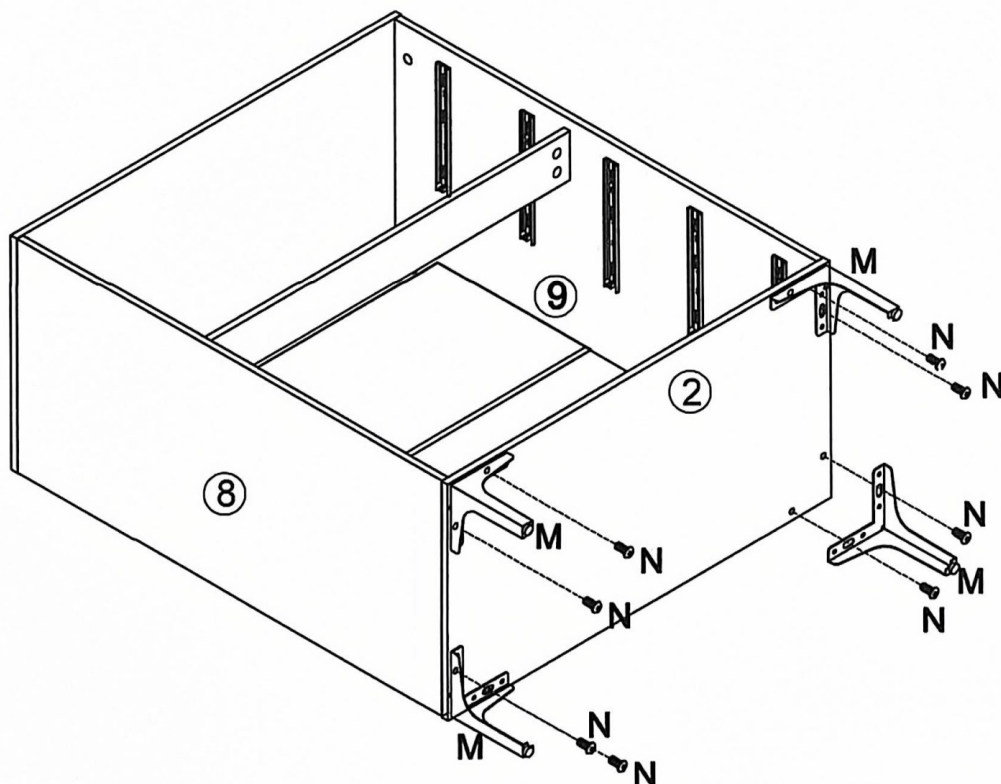
C	x4
Ø6x30mm	
B	x6


11




F	x6
	
M4x35mm	

12



M	x4
	

N	x8
	
M8x12mm	

13

Same as the right side,
first slide the small slider
outward until it can't slide

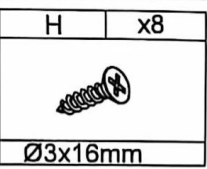
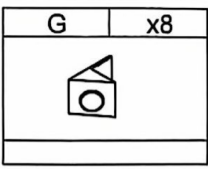
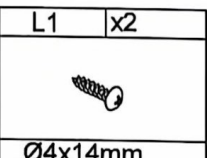
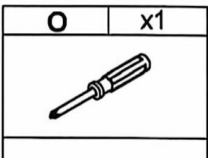
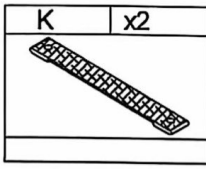
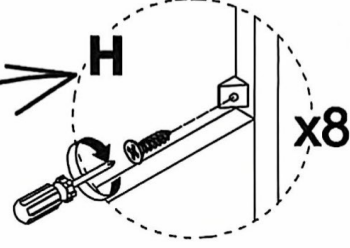
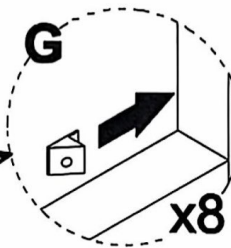
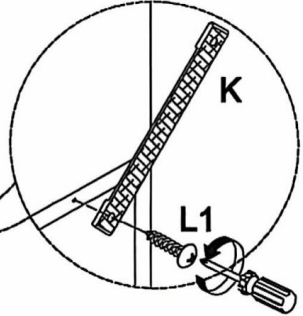
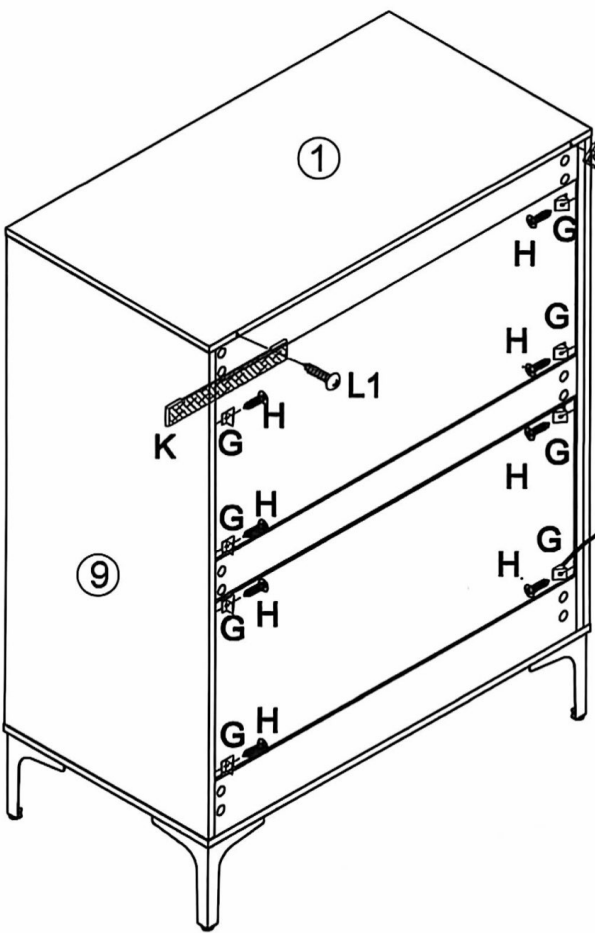
Step2

Small Slider

Step1

First slide the small
slider outward until
it can't slide

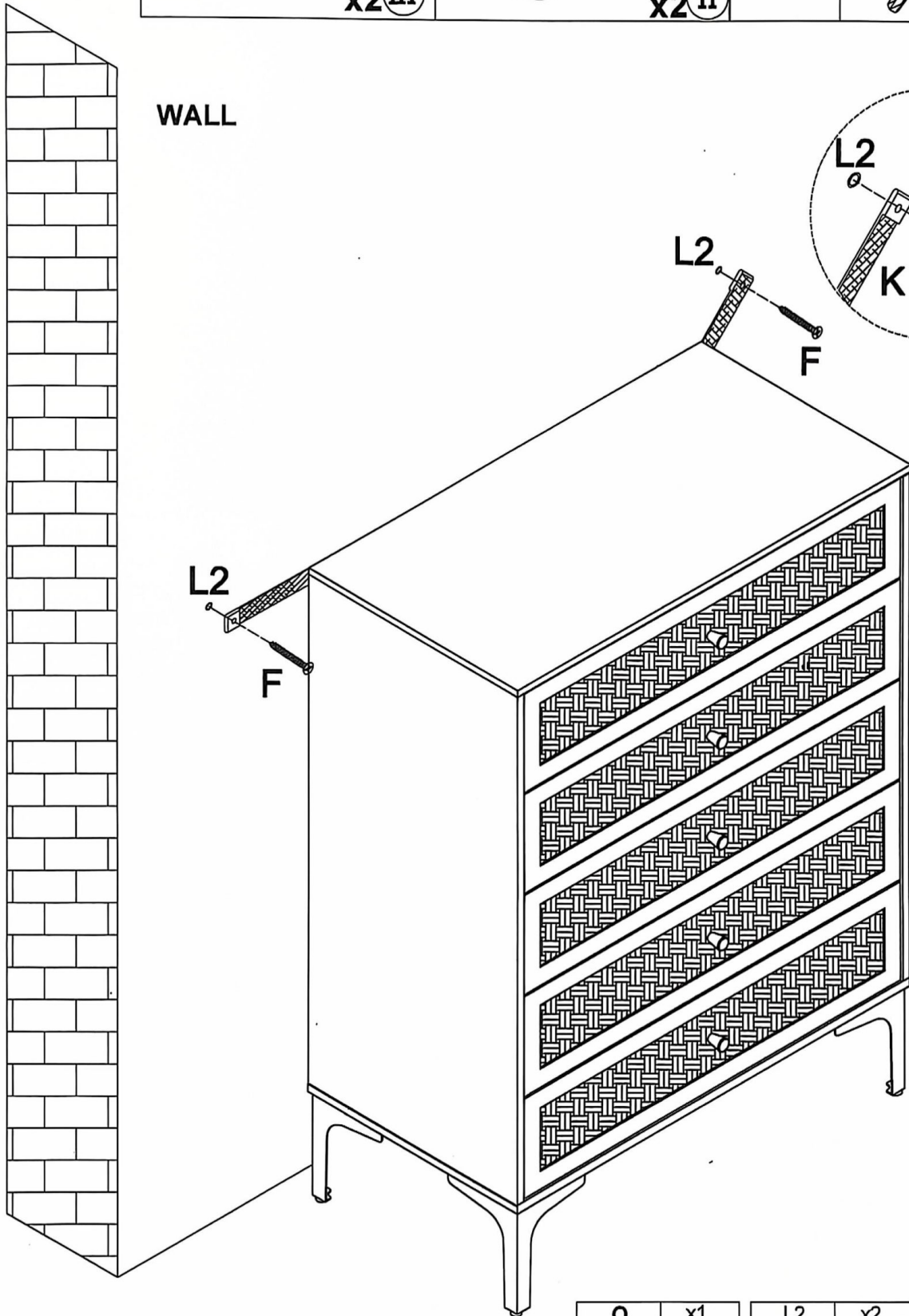
14








WALL

WALL



O	x1	L2	x2	F	x2
					
				Ø4x35mm	