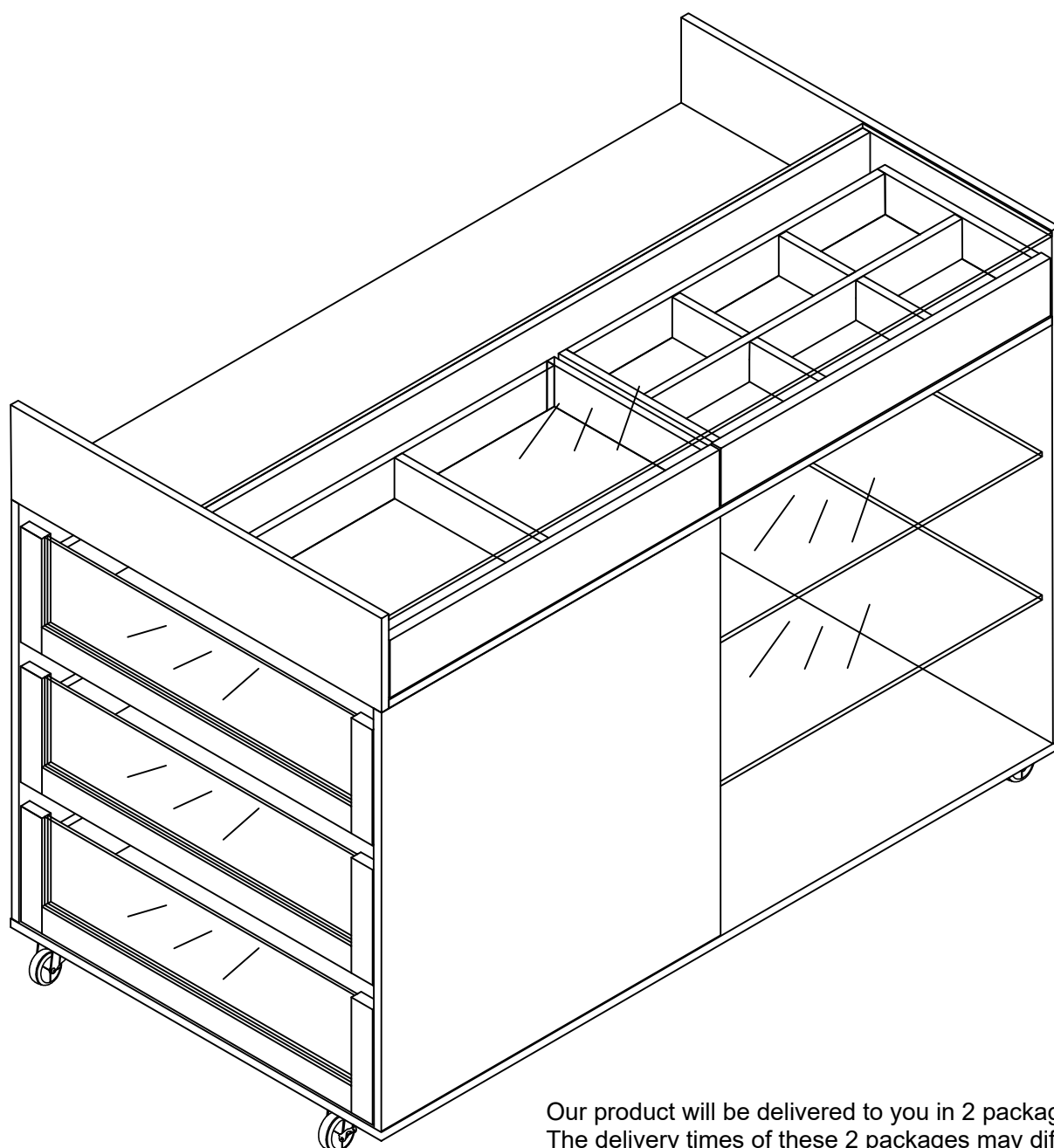


ASSEMBLY INSTRUCTIONS

N719P228413K
N719P228410K



Our product will be delivered to you in 2 packages.
The delivery times of these 2 packages may differ, please
be patient and thank you for your understanding.

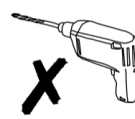
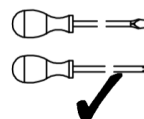


2PERS



45 MIN

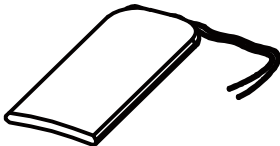
Tool Required Not Provided

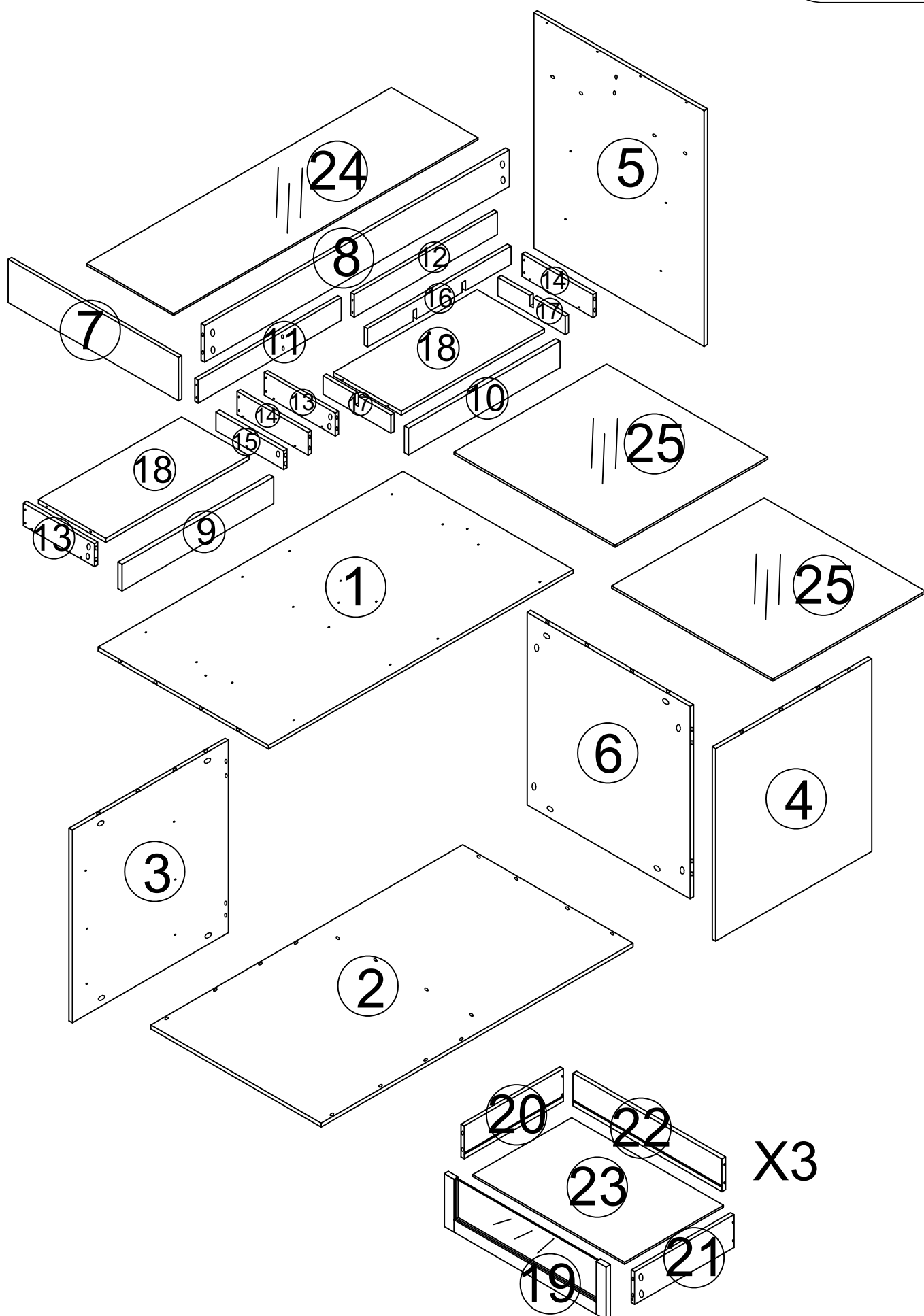


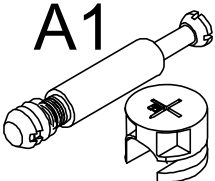
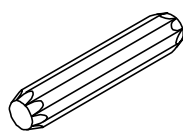
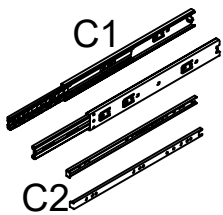
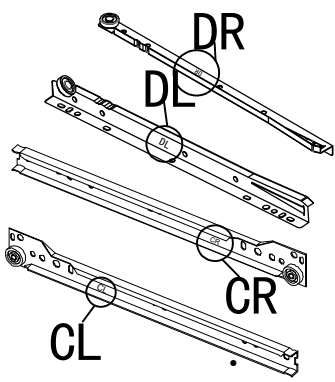

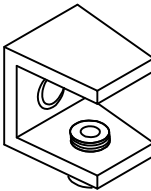
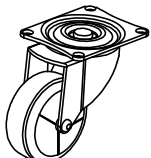
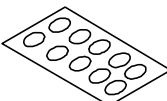
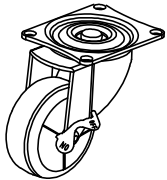


Warning:

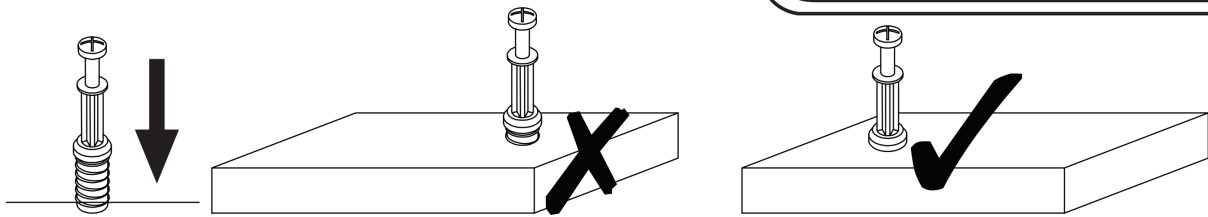
1. Please read these instructions fully before starting assembly. Check you have all the components and tools listed on pages. Keep the instructions for later reference. Parts of the assembly will be easier with 2 people. Seek professional assistance if necessary.
2. Please place all parts on a flat surface. Place a soft blanket or similar underneath to protect against scratches or stains. Avoid dragging or sliding components across the floor.
3. Regularly check all fittings and fastenings to ensure they are secure and to prevent accidents. If any parts are missing, broken, damaged, or worn, discontinue use of the product until repairs have been made using factory authorized parts.
4. Do not allow children to climb on the furniture as this may result in tipping and serious personal injury. Assemble the furniture away from the reach of children.
5. Do not place furniture close to fire sources or high-temperature objects to avoid the risk of fire. Do not place furniture in damp environments to prevent material damage.
6. Clean furniture with a damp cloth or alcohol, avoid using cleaning agents containing corrosive chemicals.

BOX 1-2N719P228410K		BOX 2-2N719P228413K	
1	1074*600*12=1PCS	3	588*550*12=1PCS
2	1100*600*12=1PCS	4	588*550*12=1PCS
8	1074*112*12=1PCS	5	720*600*12=1PCS
9	534*80*15=1PCS	6	588*574*12=1PCS
10	534*80*15=1PCS	7	132*600*12=1PCS
19	570*162*15=3PCS	11	505*69.5*12=1PCS
23	535*348*5=3PCS	12	505*69.5*12=1PCS
24	1064*306*5=1PCS	13	250*69.5*12=2PCS
25	527*568*5=2PCS	14	250*69.5*12=2PCS
		15	238*57.5*12=1PCS
		16	504*56.5*12=1PCS
		17	237*56.5*12=2PCS
		18	505*238*12=2PCS
		20	350*100*12=3PCS
		21	350*100*12=3PCS
		22	525*100*12=3PCS
		 Hardware Kit	

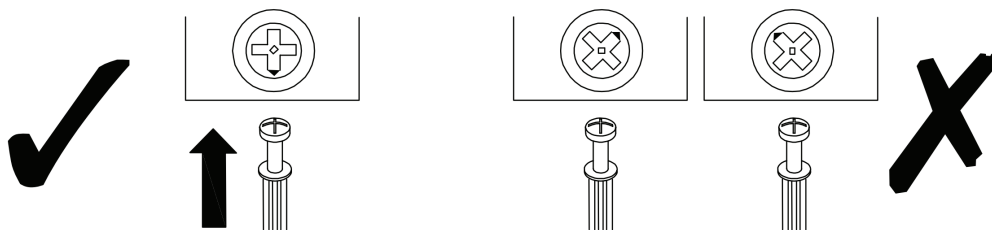


 <p>A1</p> <p>A x45</p> <p>M6*32 +2(spare)</p> <p>A2</p>	 <p>B x23</p> <p>M6*30 +2(spare)</p>	 <p>C1</p> <p>C2</p> <p>C x2</p> <p>250MM</p>
 <p>DR</p> <p>DL</p> <p>CL</p> <p>CR</p> <p>D x3</p> <p>350mm</p>	 <p>E x72</p> <p>M3.5*12 +2(spare)</p>	 <p>F x12</p>
 <p>I x 3</p>	 <p>J x57</p>	 <p>H x 2</p>

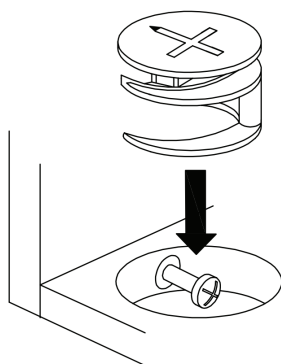
USING CAM LOCK AND QUICKFIT



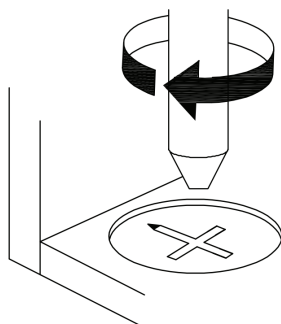
QUICKFIT: Tighten quickfit until shoulder is flush with panel. Do not overtighten or undertighten.



CAM LOCK: When fitting cam lock, ensure starting position is correct before you insert connecting quickfit.



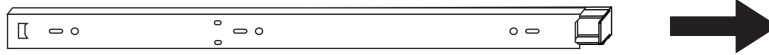
Quickfit head should be in the centre of the cam lock when the two panels are joined.
Cam lock should be inserted before quickfit.



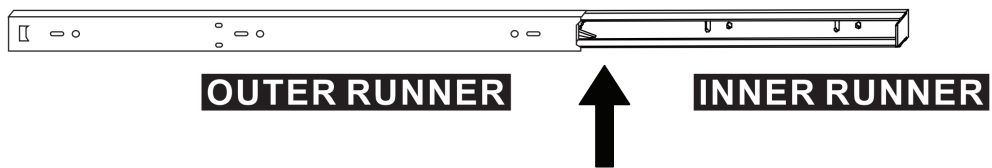
Turn cam lock clockwise to tighten.

PRE-FIX DRAWER RUNNER INSTRUCTIONS

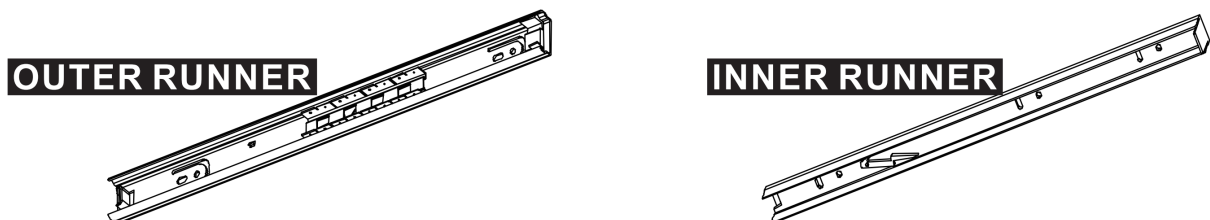
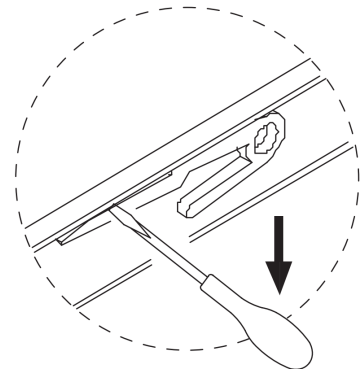
NOTE: Pull inner and outer drawer runners apart before fixing them to panels.



Slide drawer runners apart until the drawer lock can be seen, as shown.

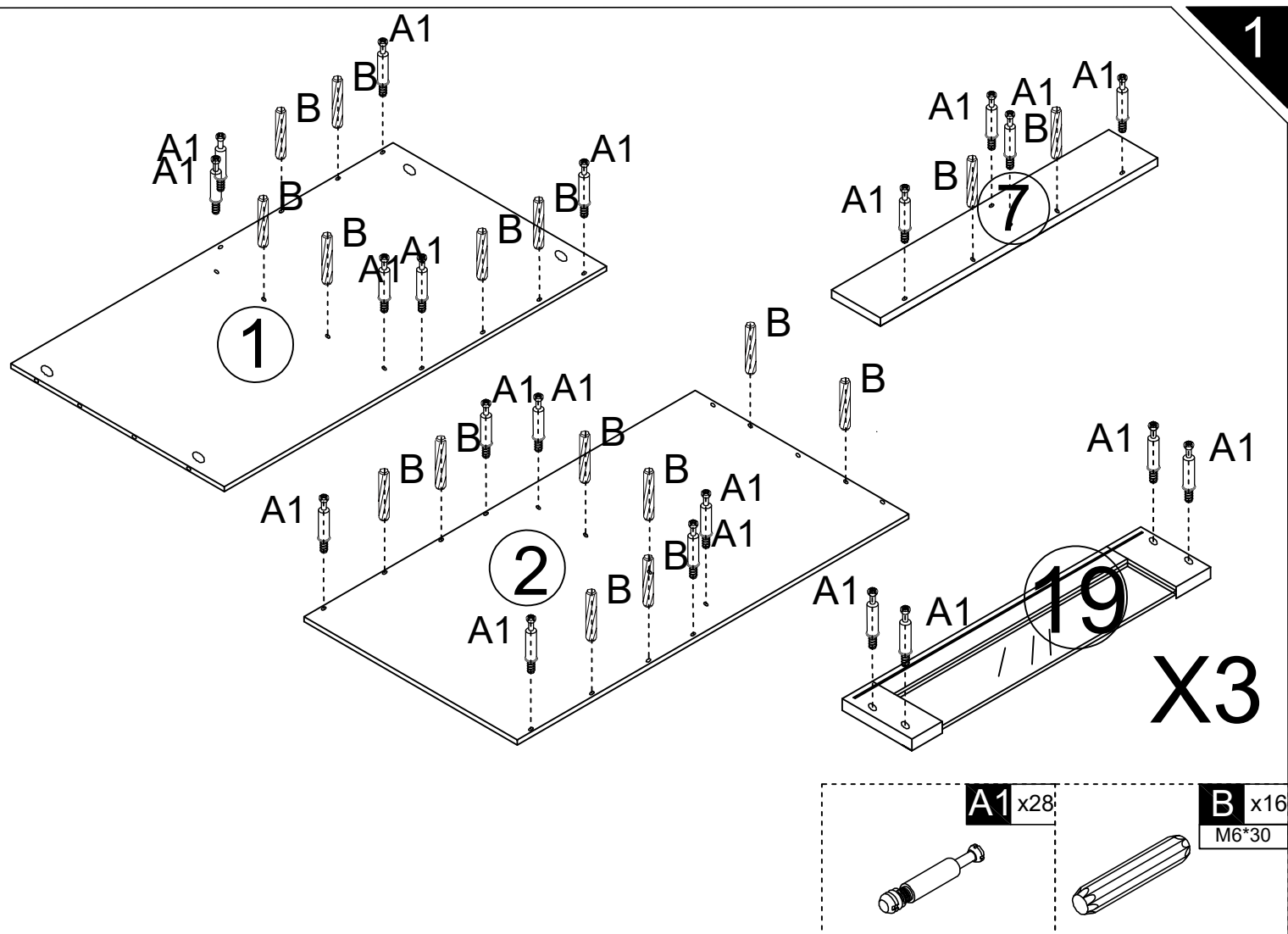


Press and hold the drawer runner lock and then continue to slide drawer runners apart, as shown.

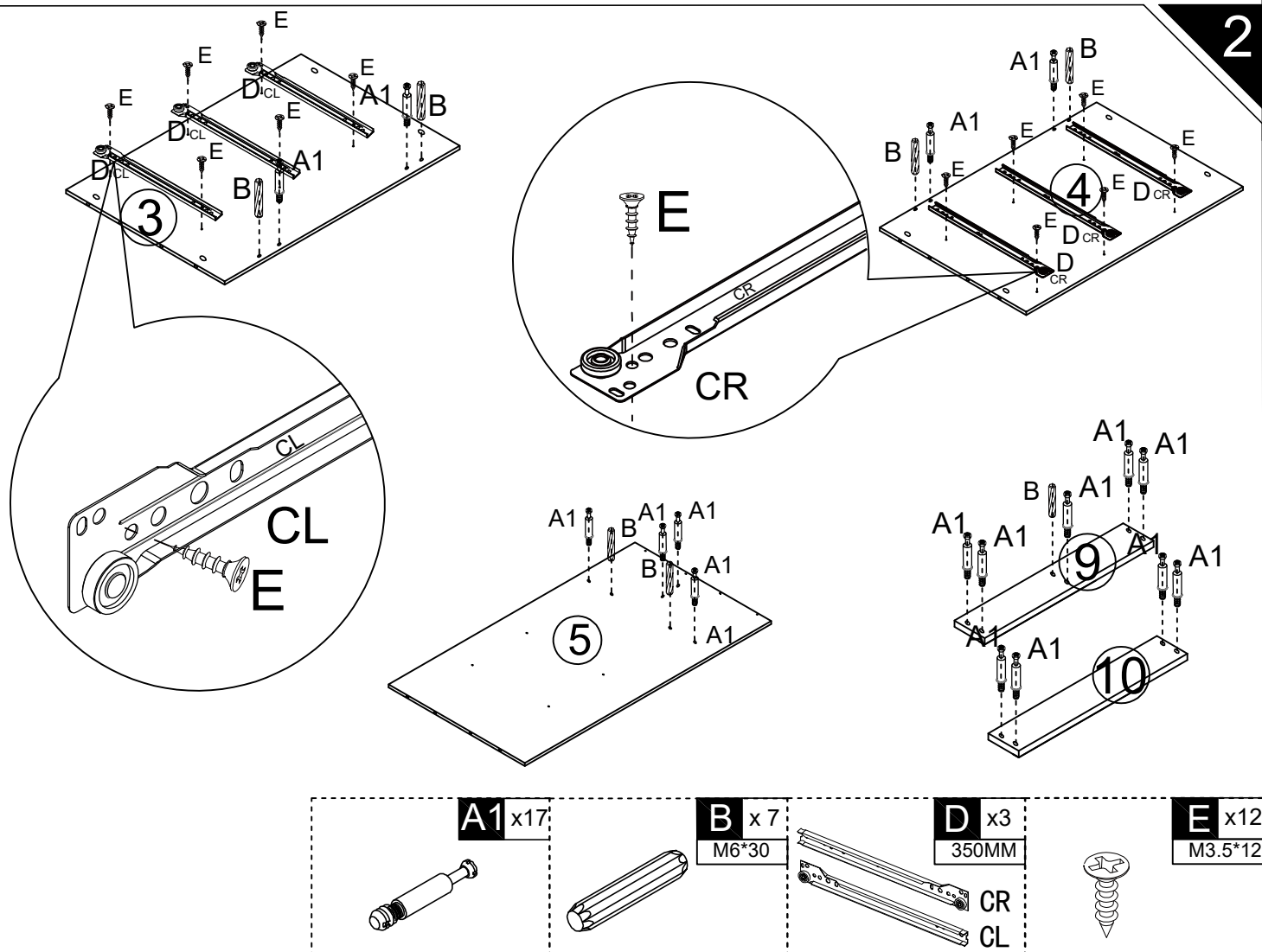


Your inner and outer drawer runners are ready to be fixed to panels.

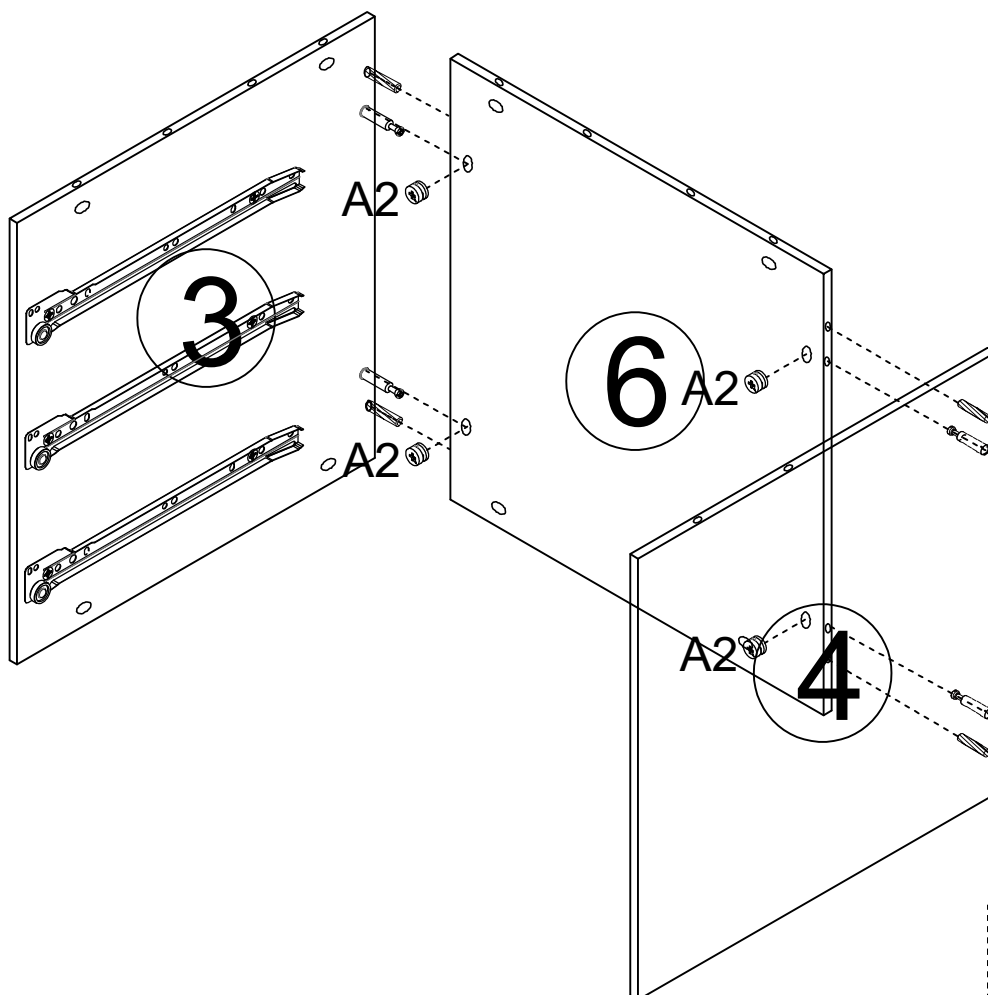
1



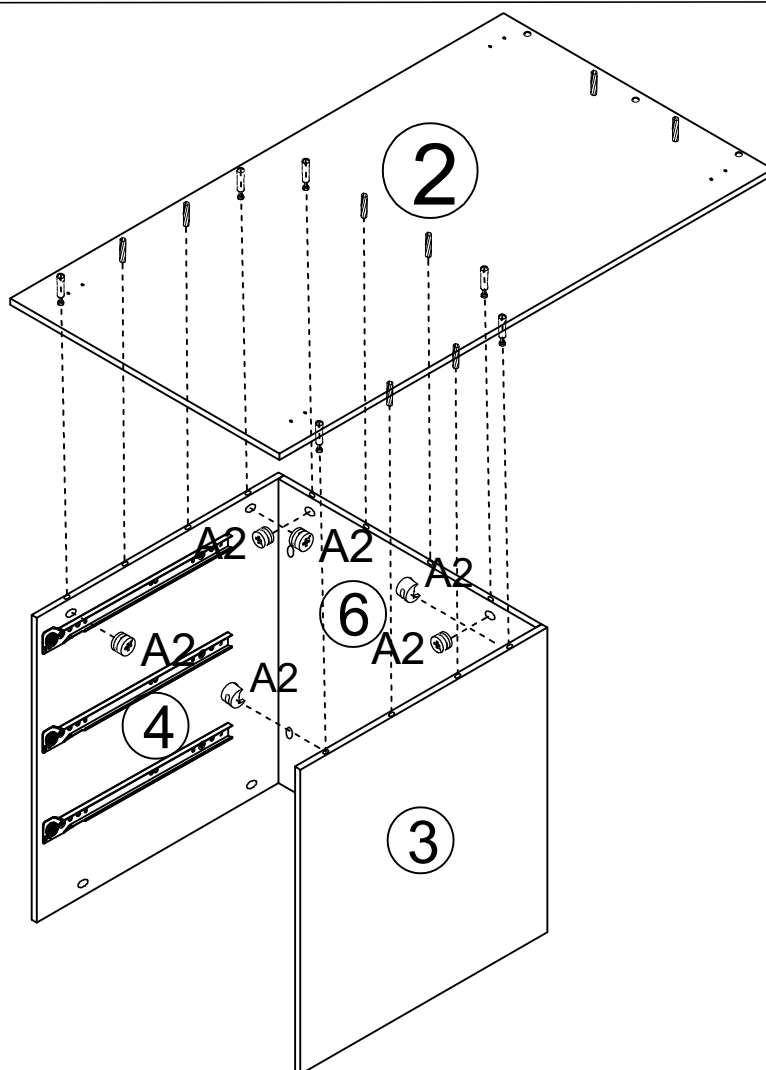
2



3

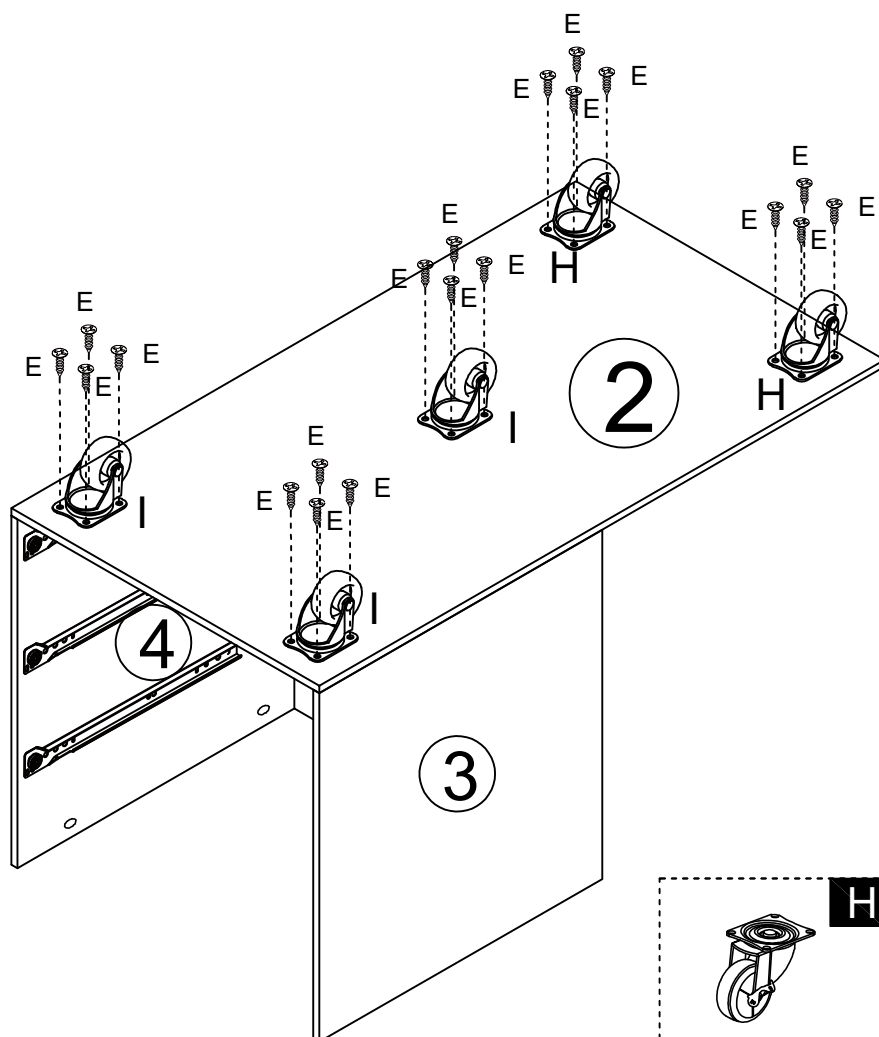


4

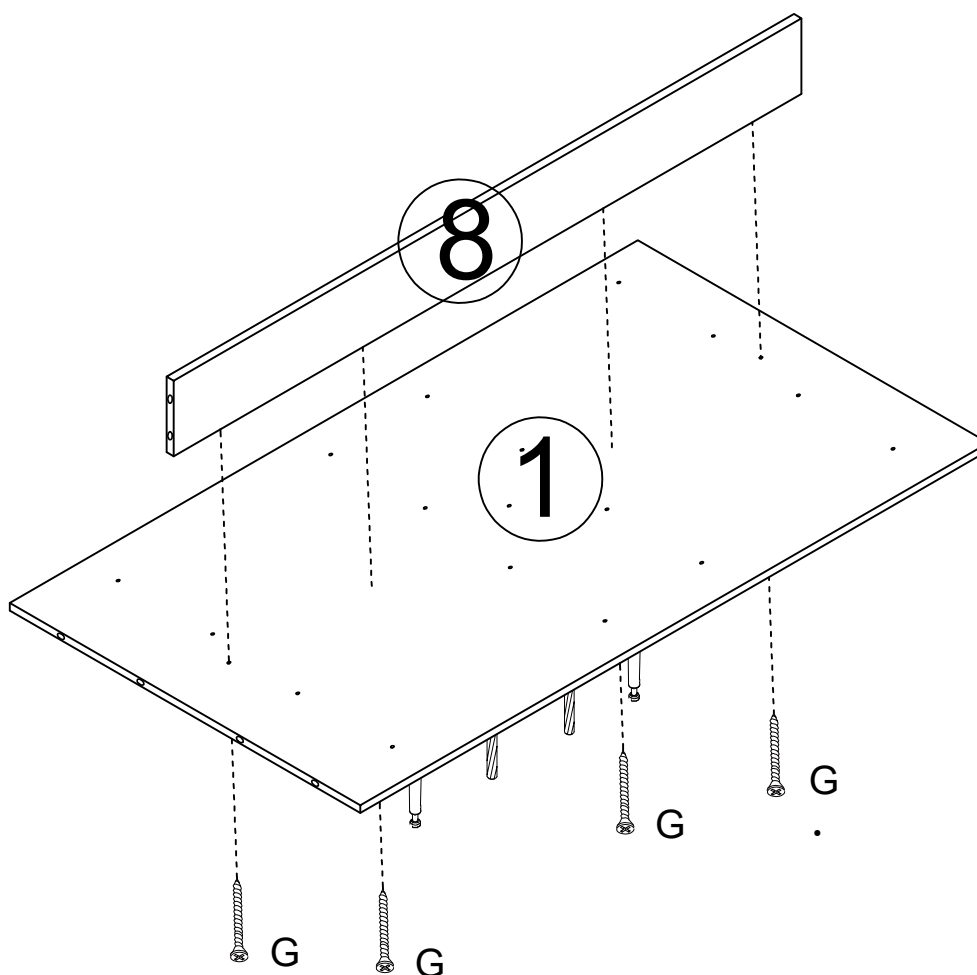


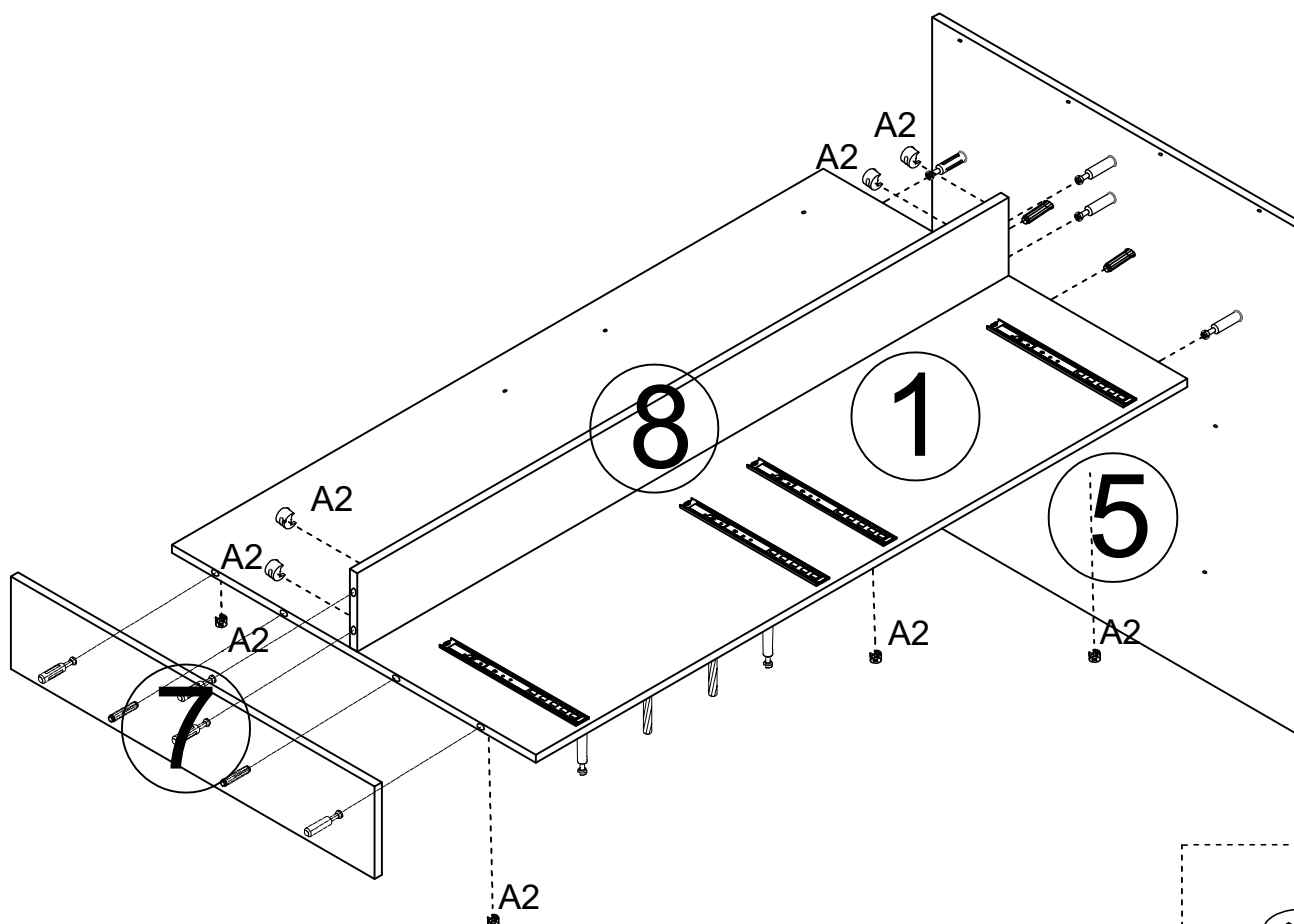
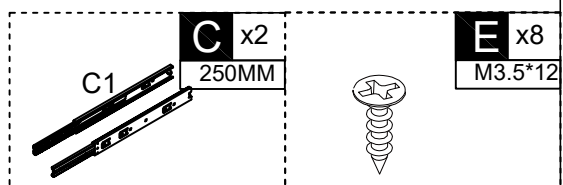
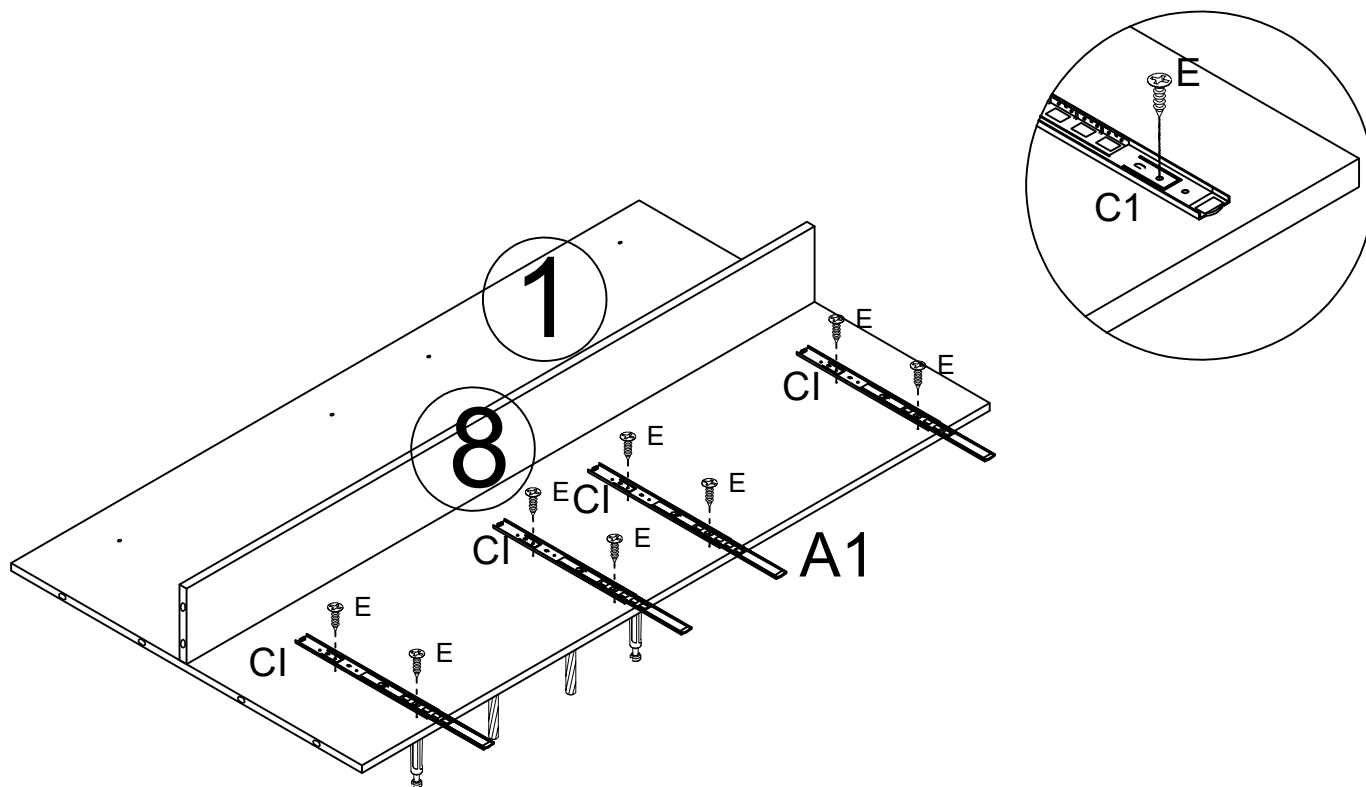
A2x6

5



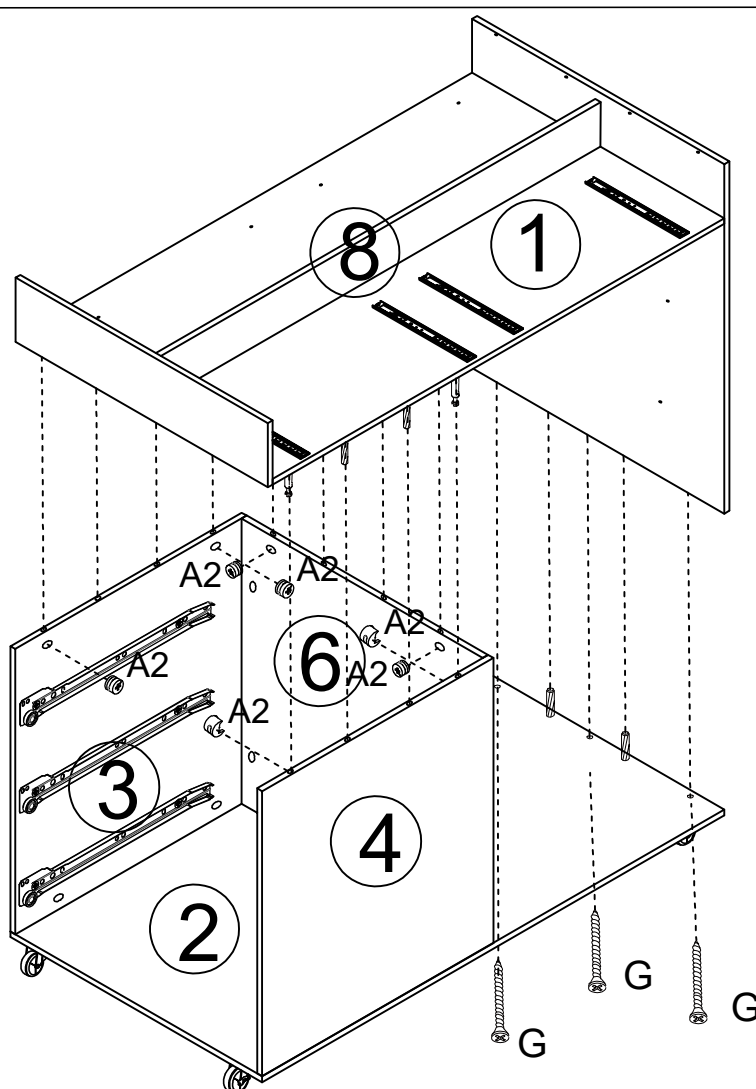
6



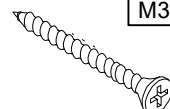


A2 x8

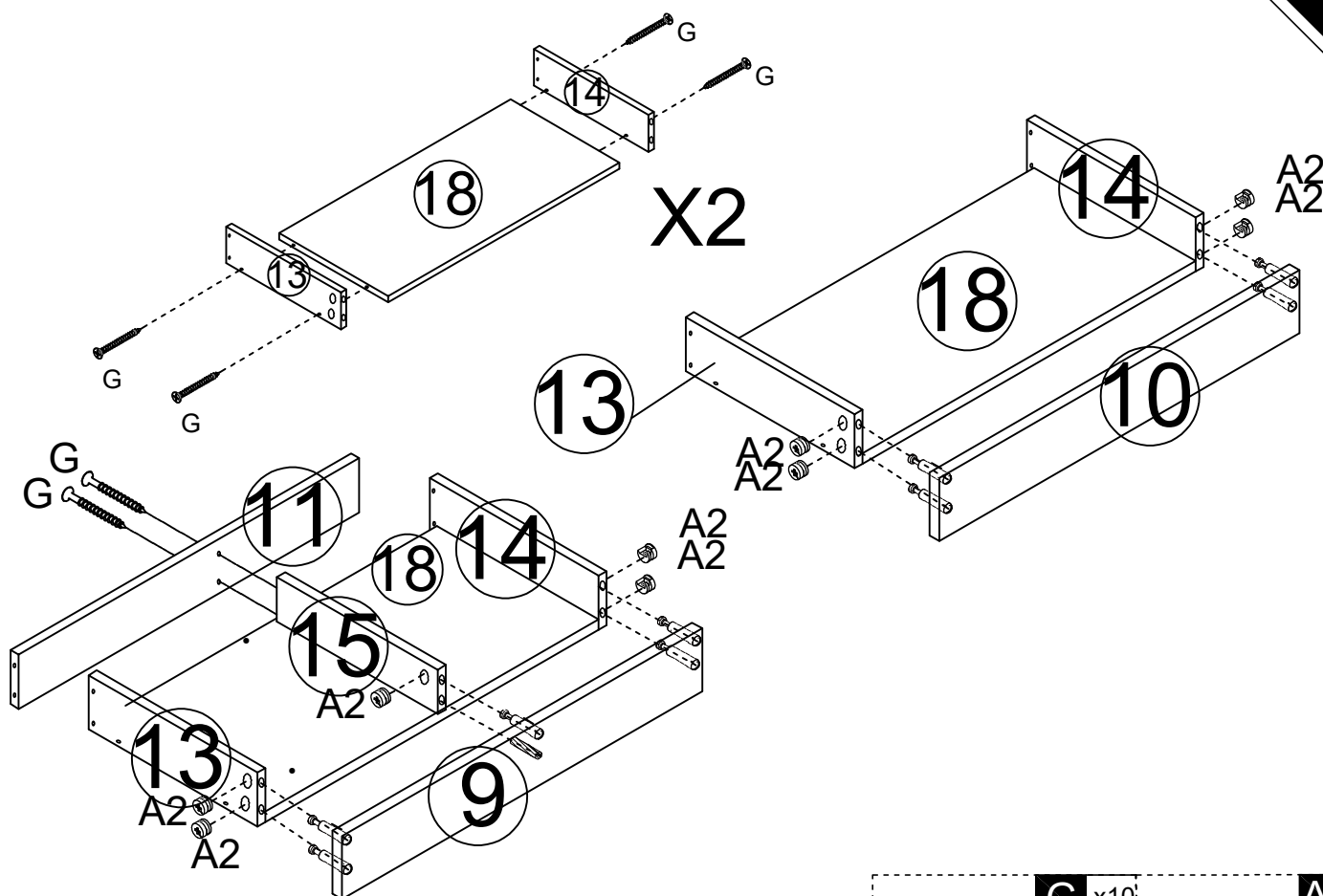




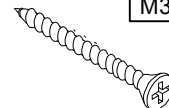
G x 3
M3.5*35



A2 x 6



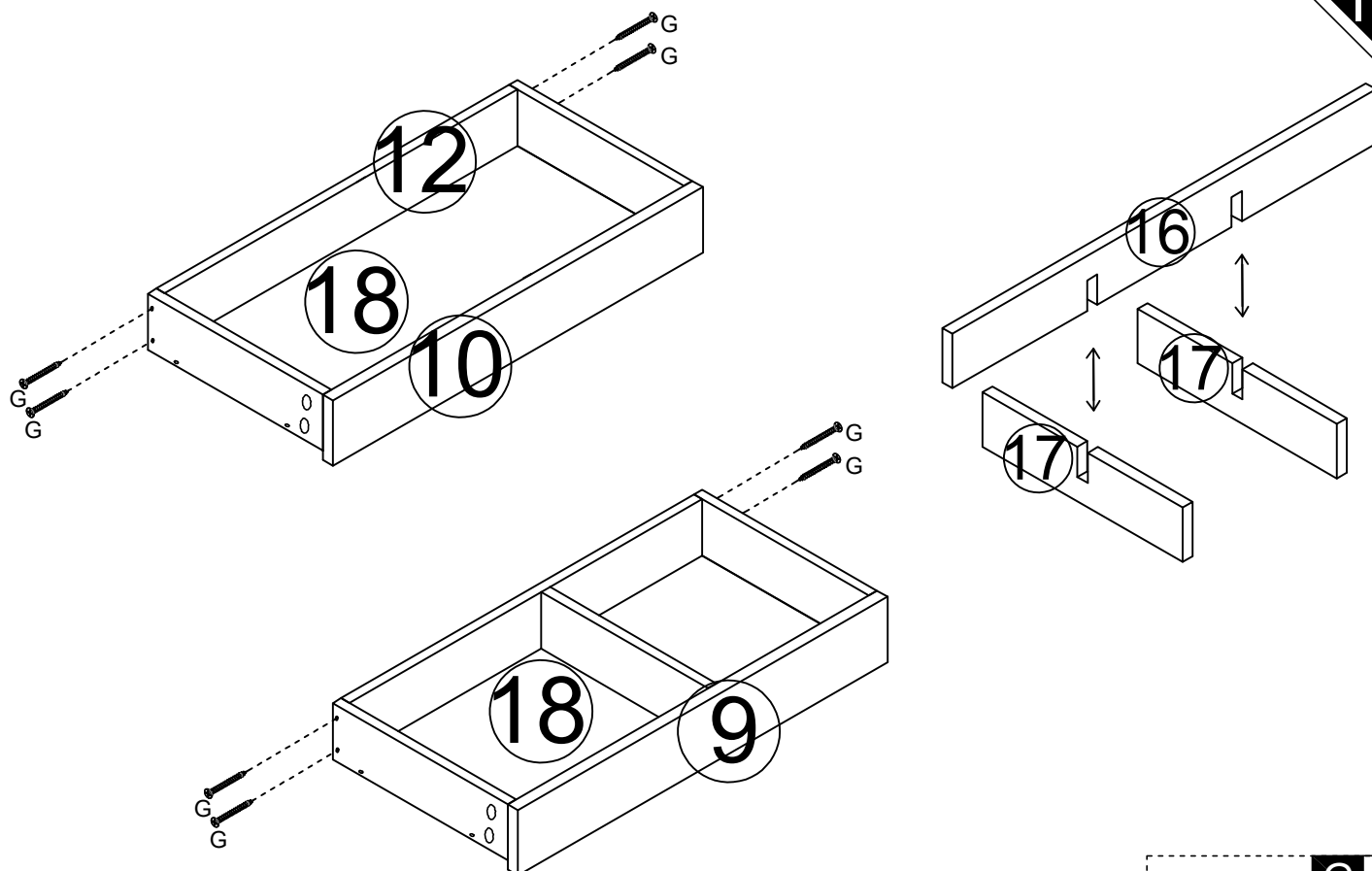
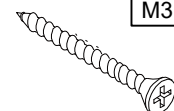
G x 10
M3.5*35



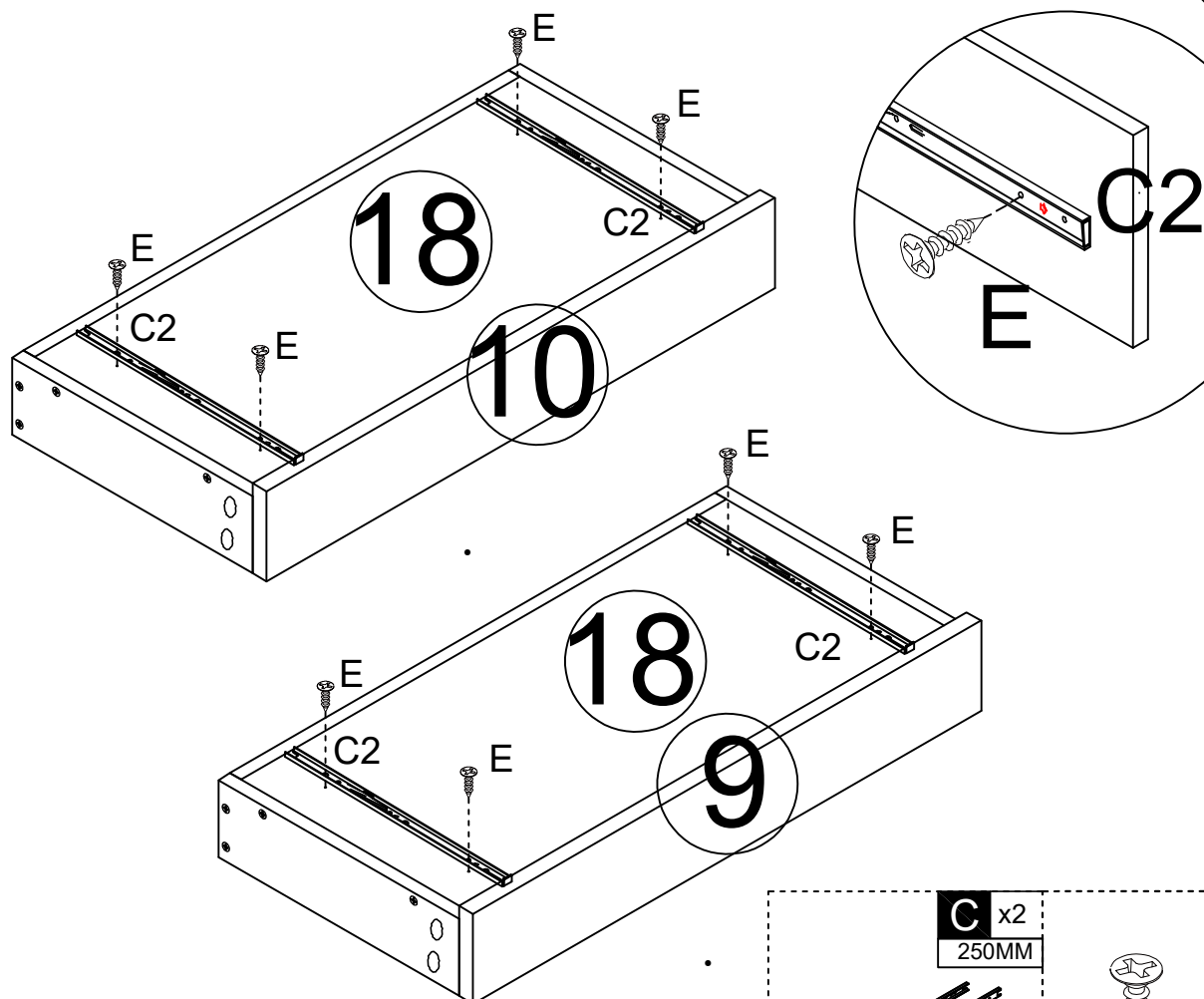
A2 x 9



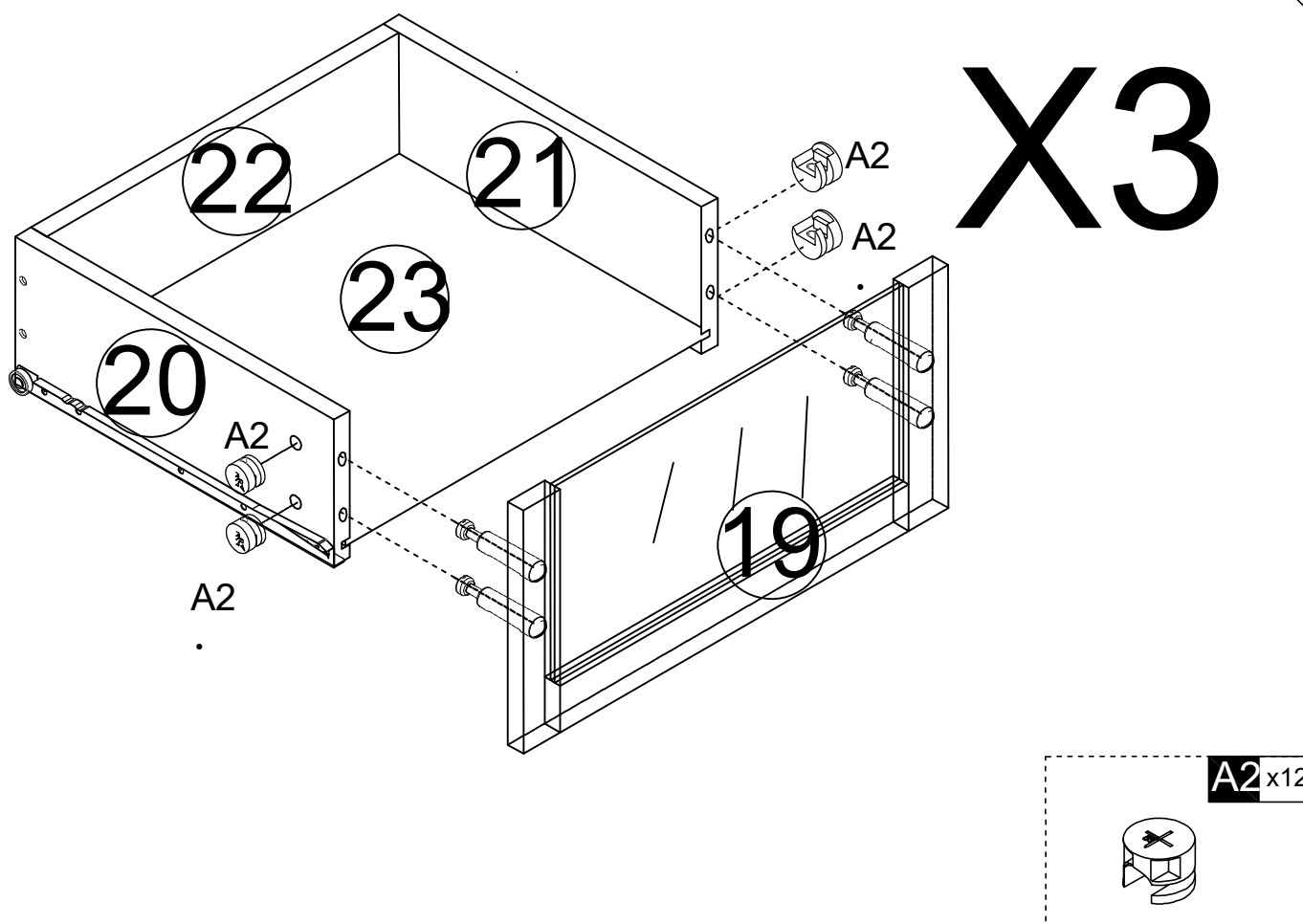
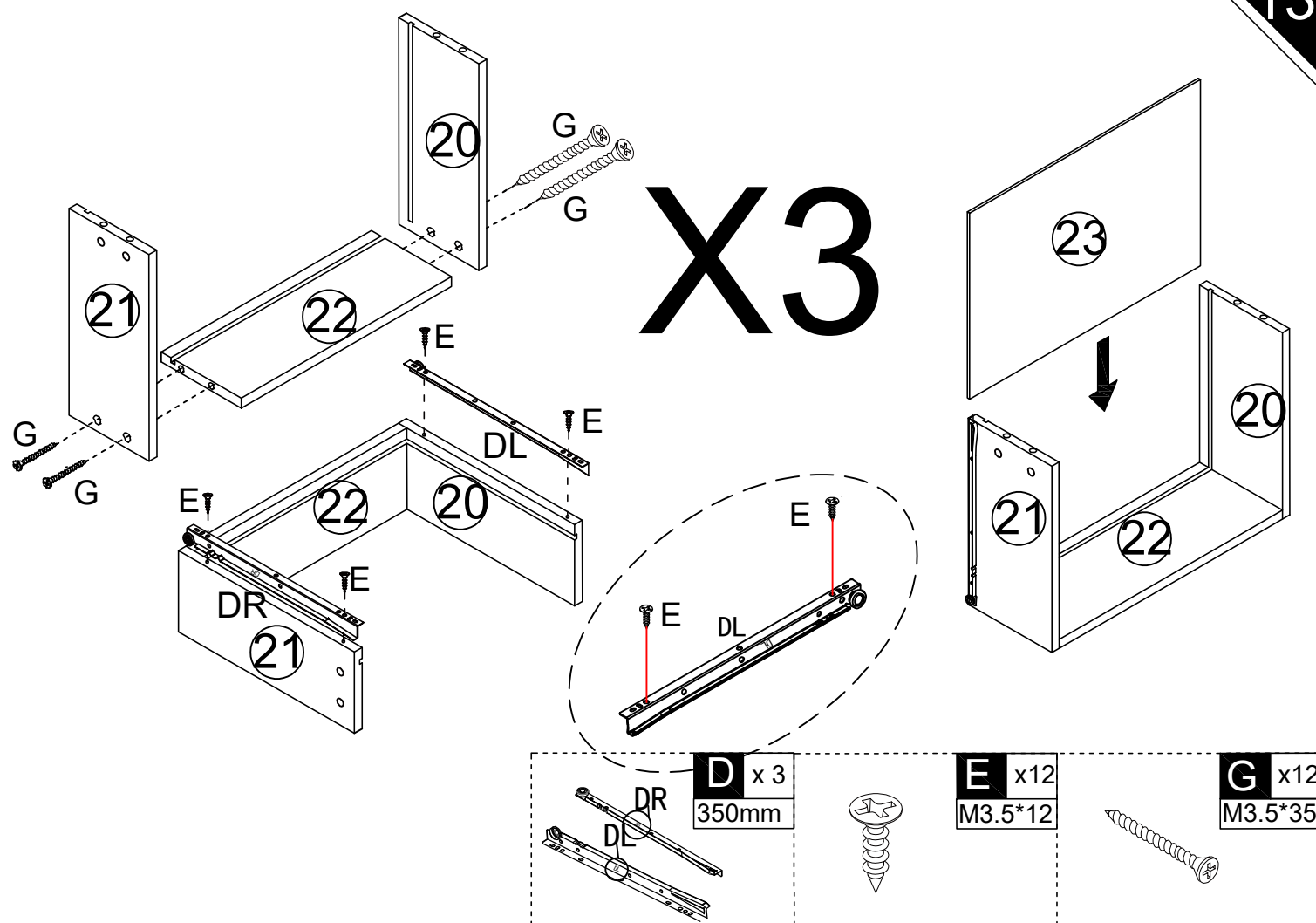
11


G x8
 M3.5*35


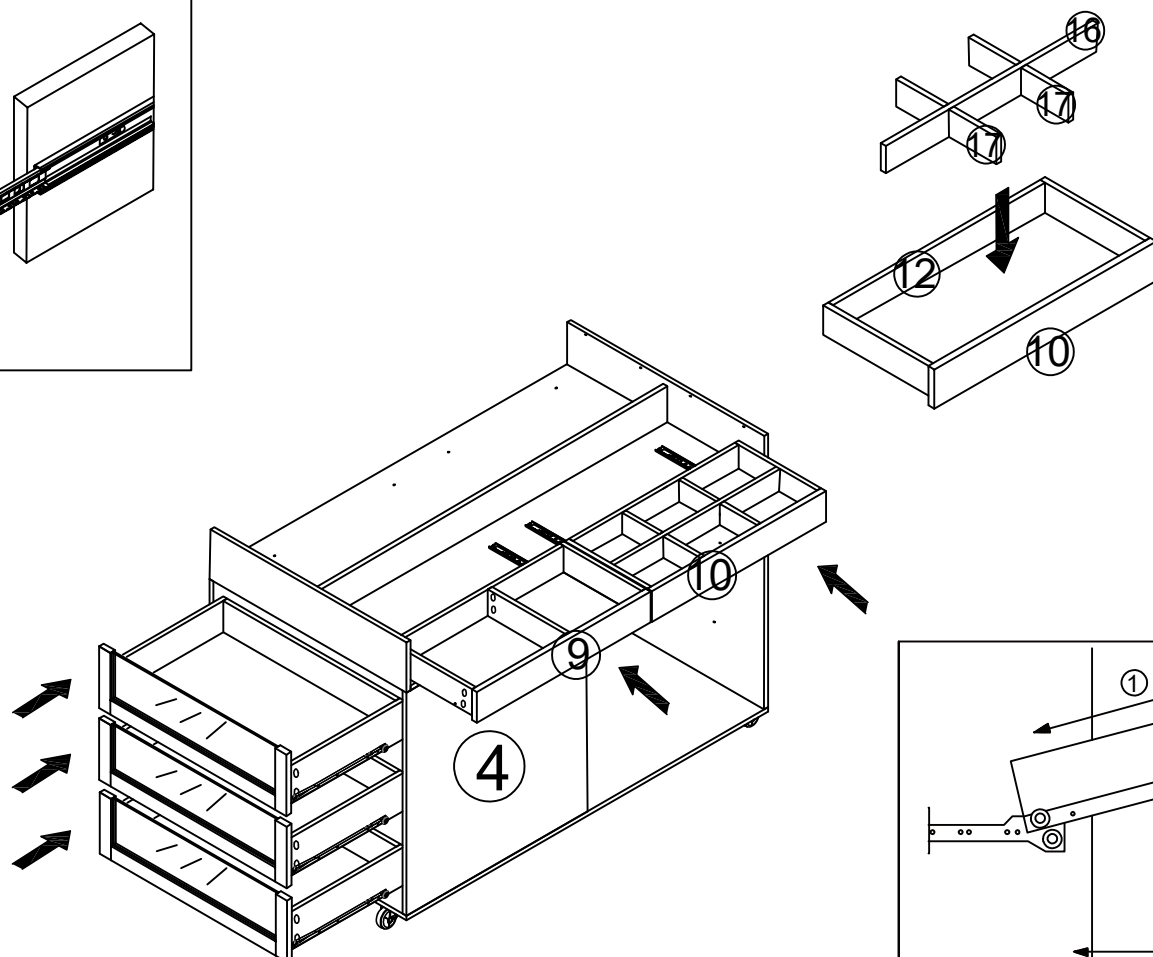
12


C x2
 250MM

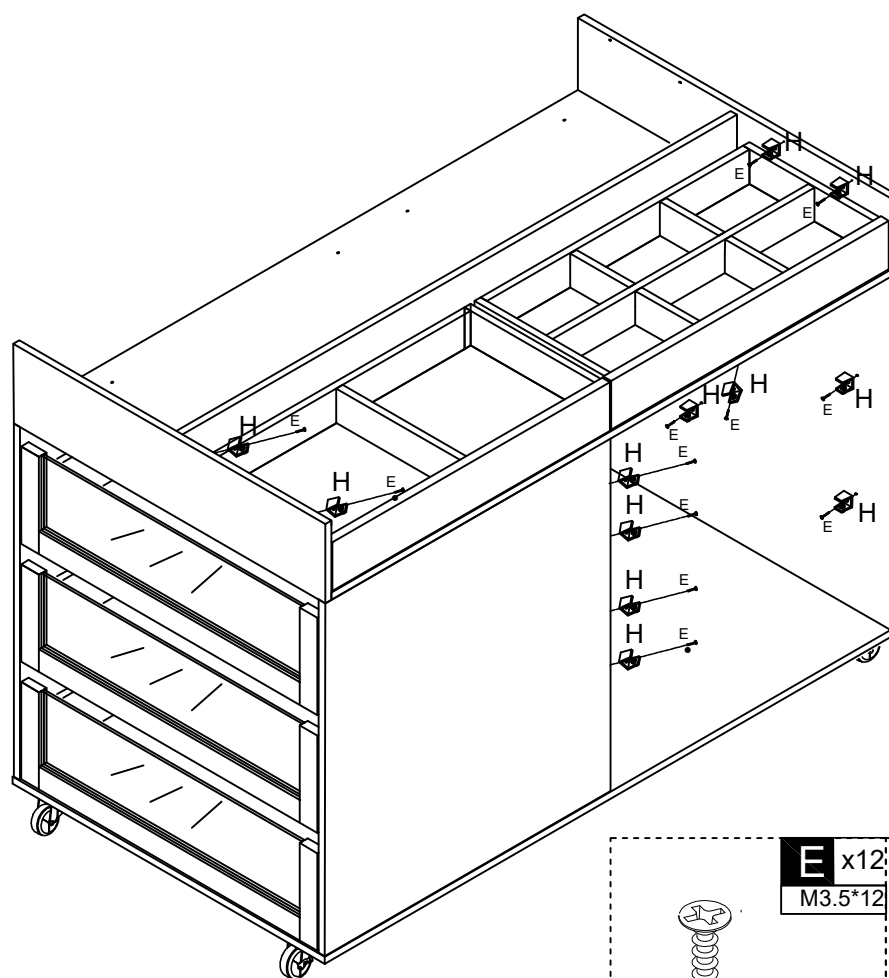
E x8
 M3.5*12

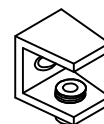
14



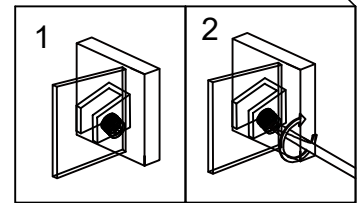
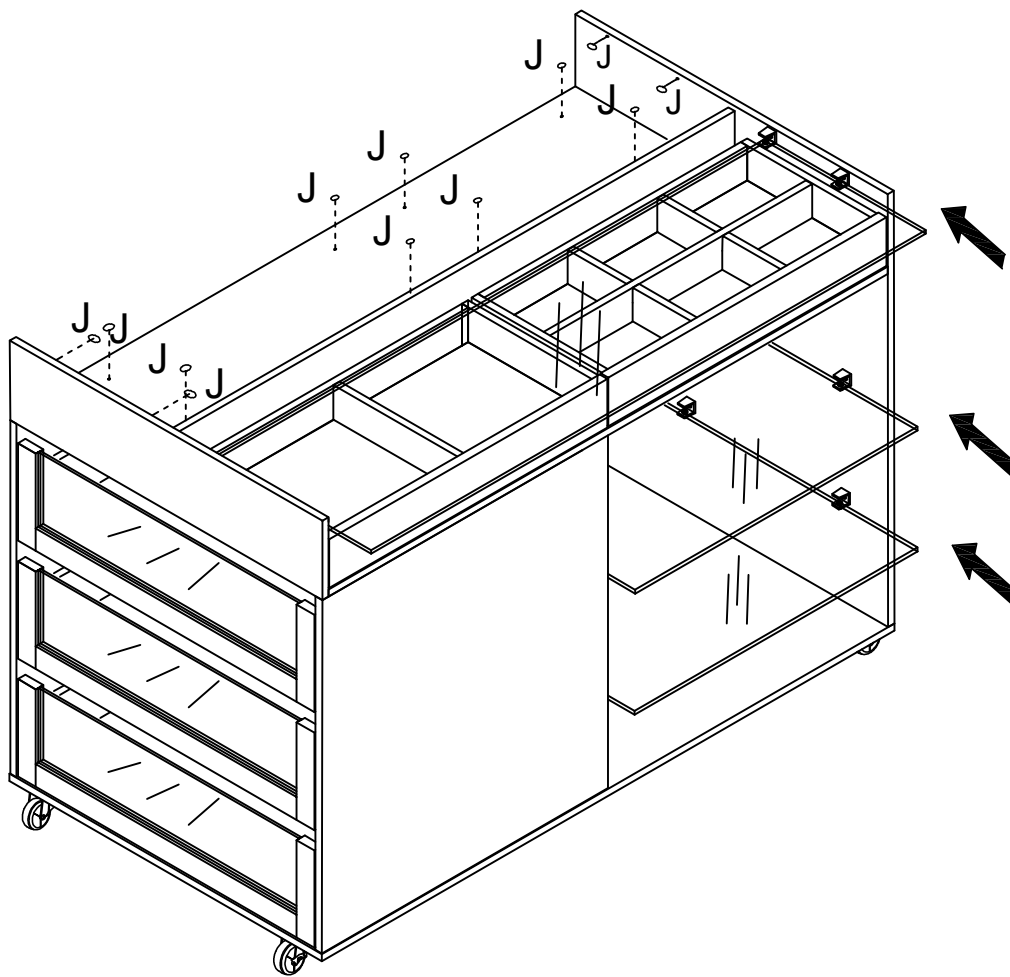
15



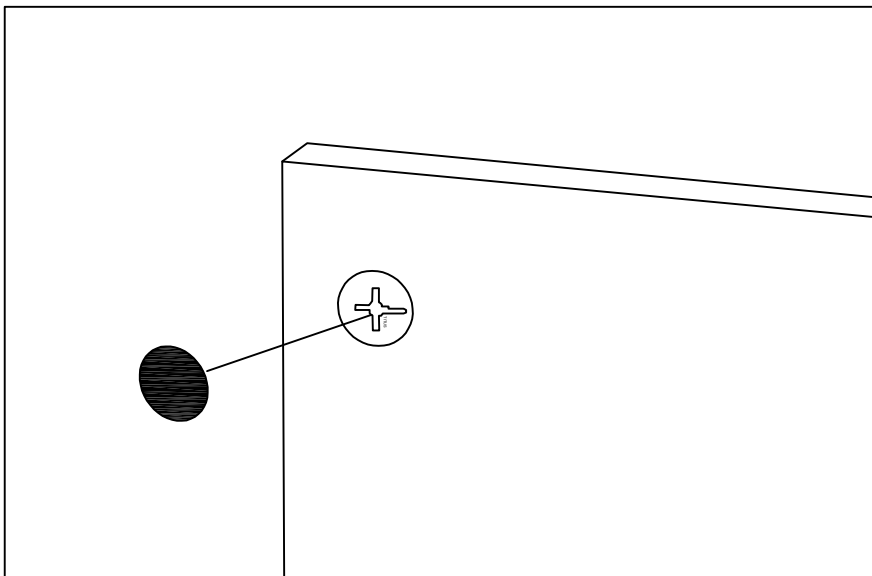
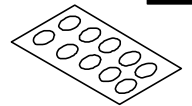
E x12
M3.5*12



H x12



J x12



EN: After installing the product, stick the number J on the perforated position .

J x45

