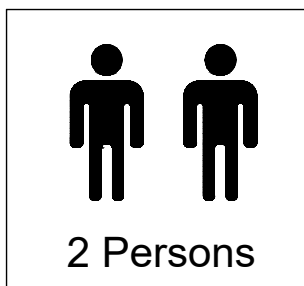
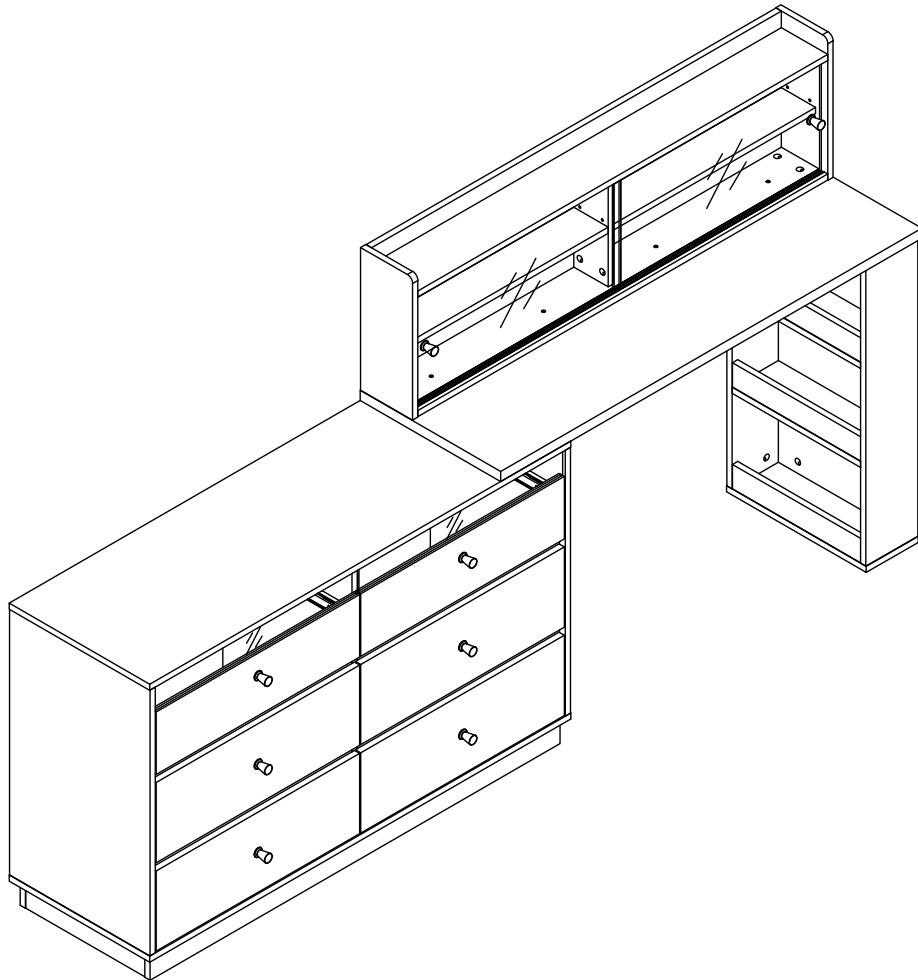


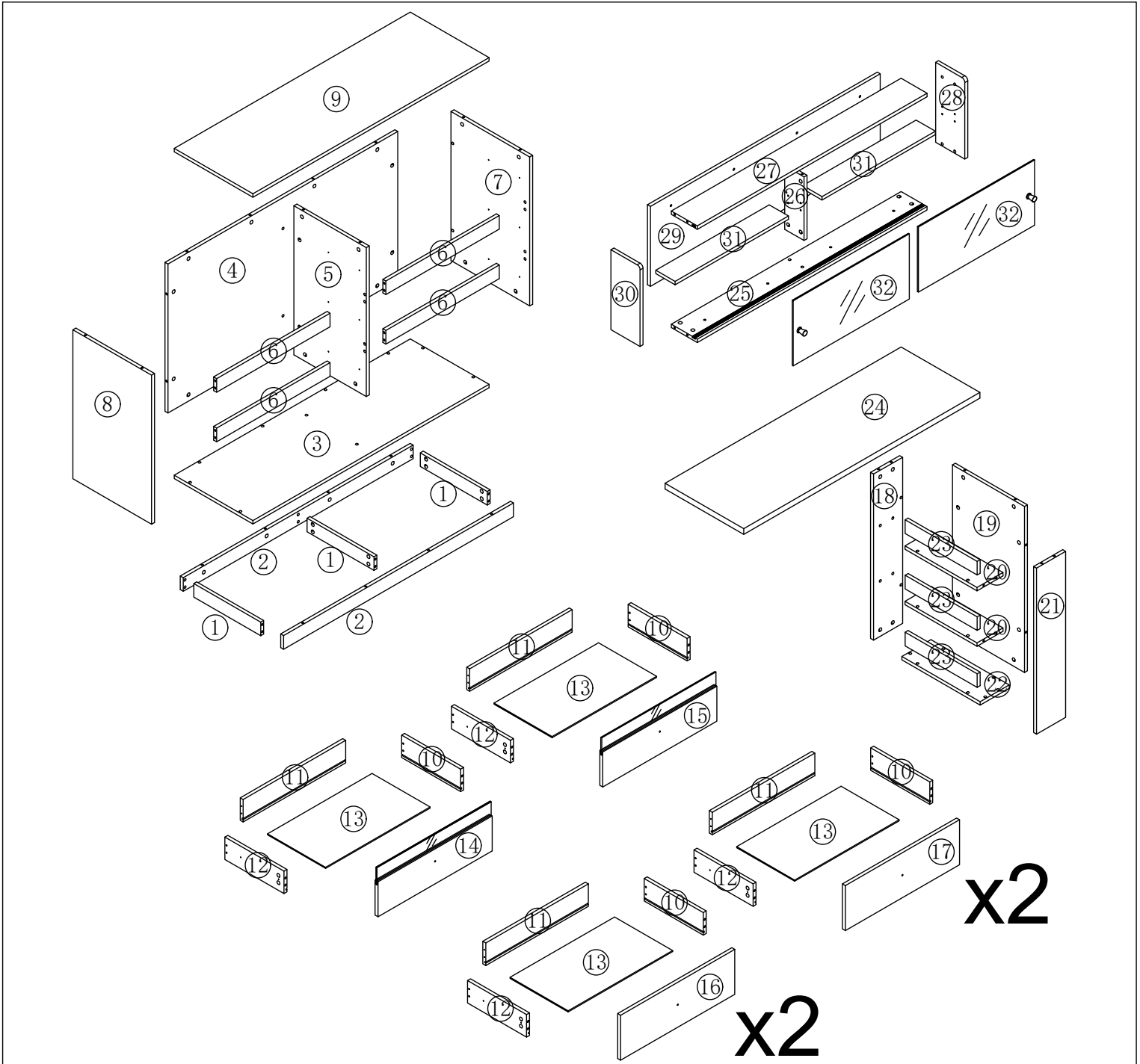
Telescopic side cabinet



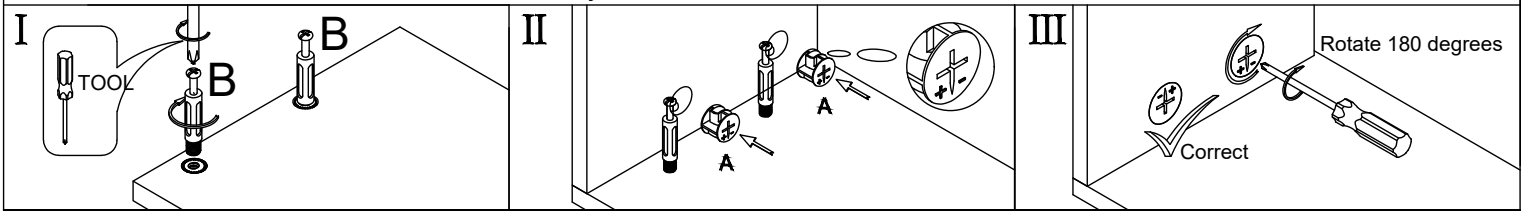
L1350/2300*W400*H1120MM

Installation Instructions

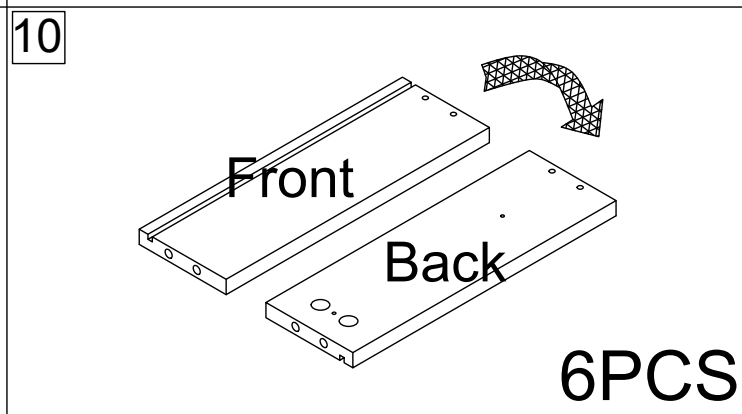
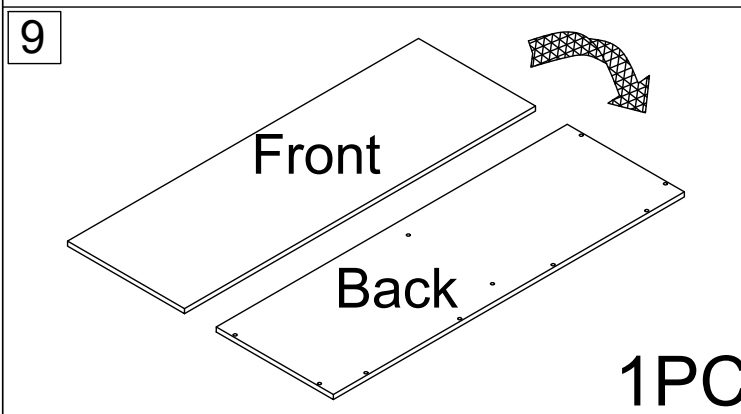
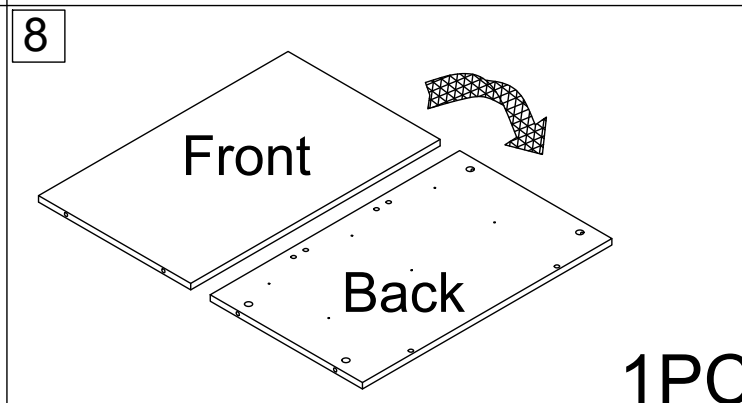
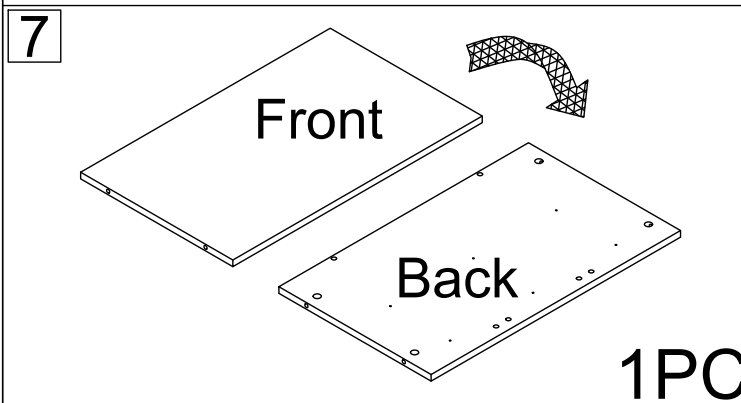
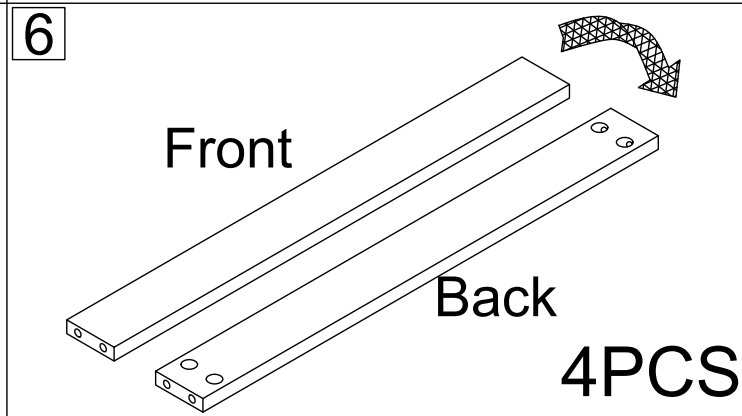
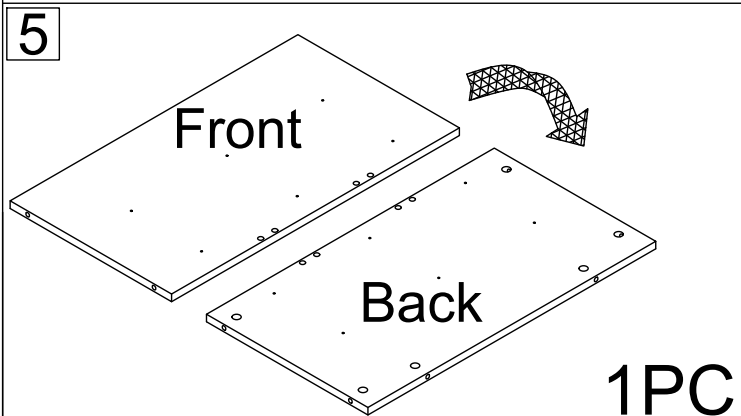
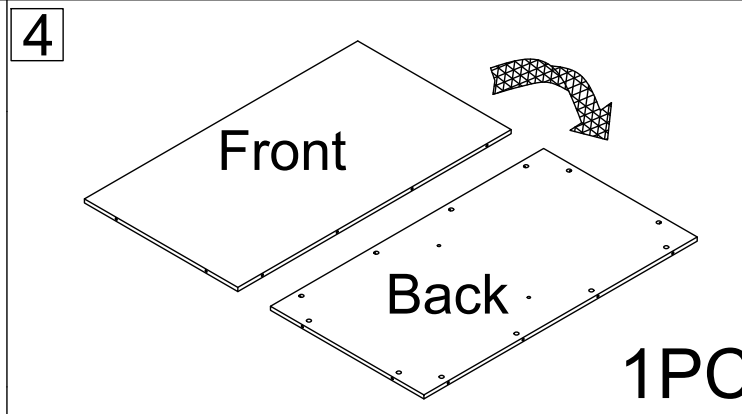
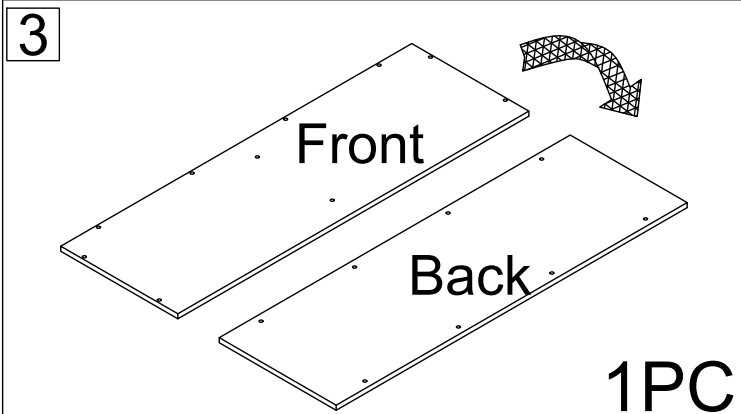
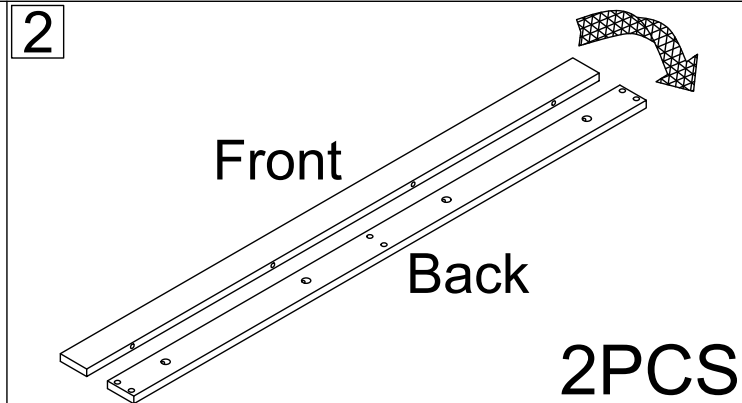
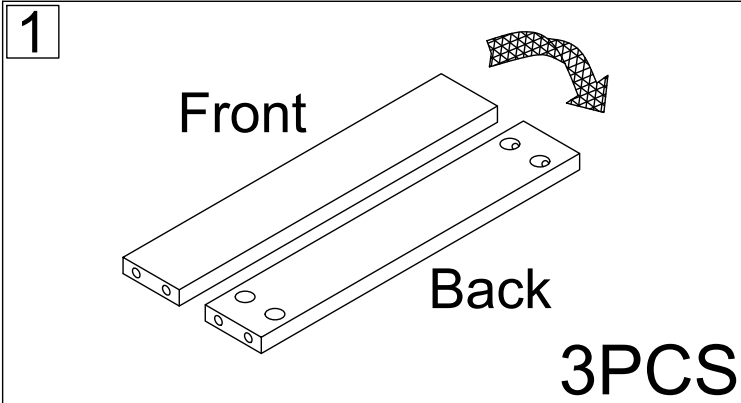
Notes: Don't tighten screws completely at first, just in case parts were assembled wrong and need disassemble. Tighten screws at last when all parts are put together.



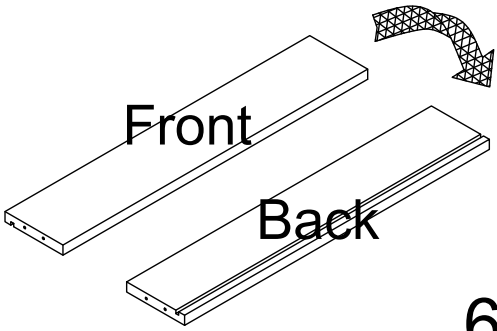
Disassembly and installation of accessories



A 128PCS  ø15*10mm	B 128PCS  ø6*28mm	C 12PCS  10"	D 48PCS  ø3.5*14mm	E 8PCS 	F 6PCS  M4*18	G 2PCS  M4*10	H 16PCS 
I 4PCS  ø4*35mm	J 24PCS  ø3.5*40mm	K 8PCS 	L 8PCS  ø7*38mm	M 2PCS 	N 12PCS 	 Tools Recommended	

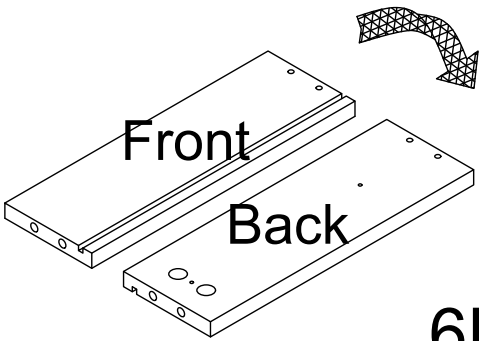


11



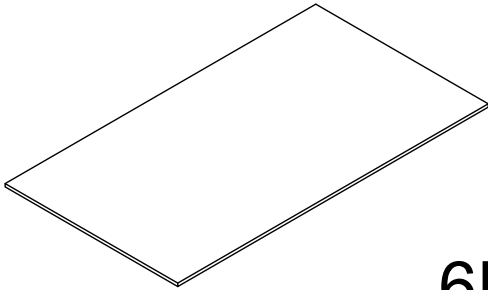
6PCS

12



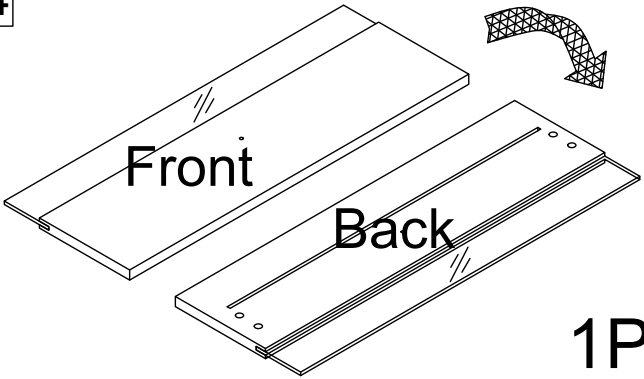
6PCS

13



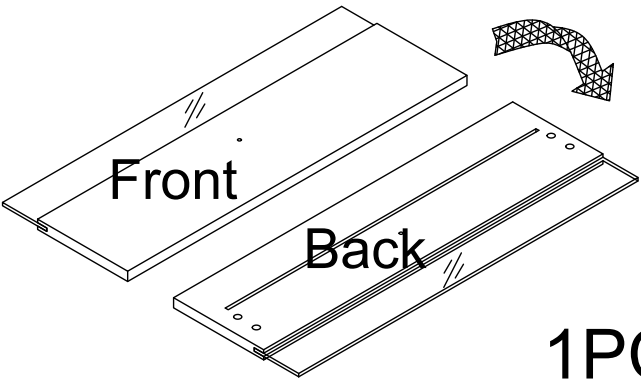
6PCS

14



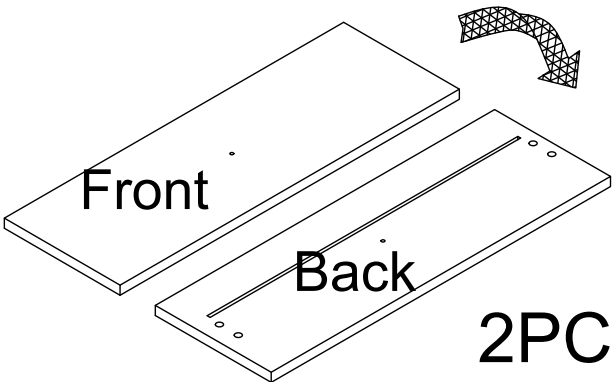
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15



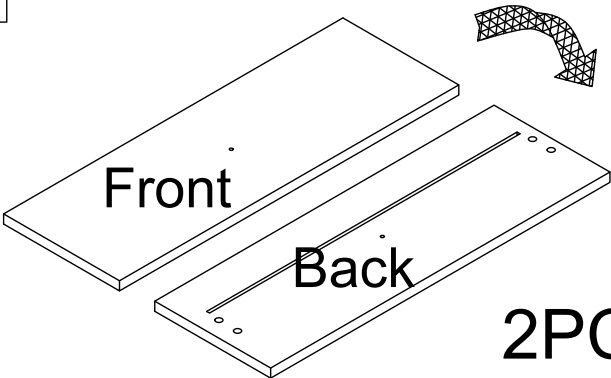
1PC

16



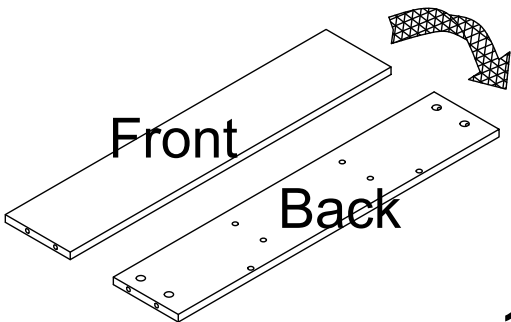
2PCS

17



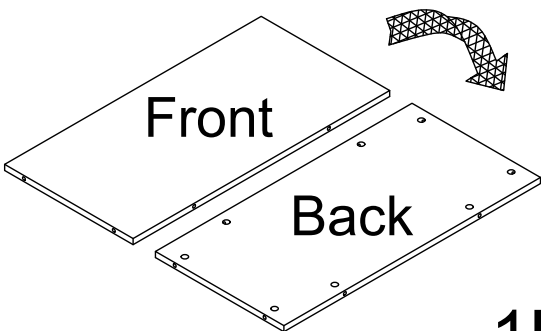
2PCS

18



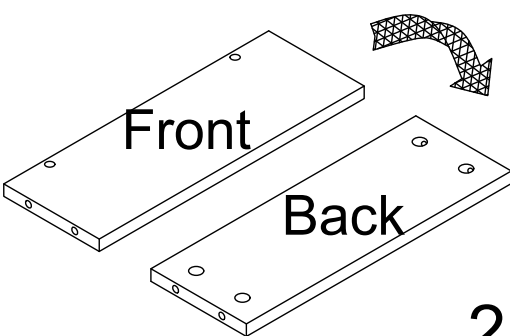
1PC

19



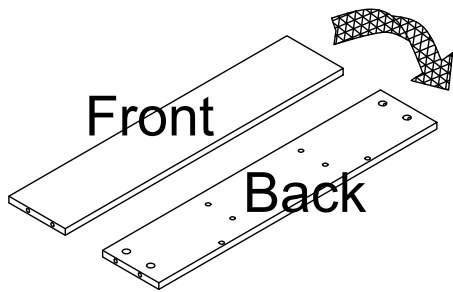
1PC

20



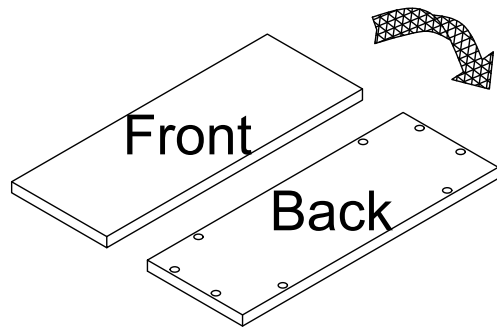
2PCS

21



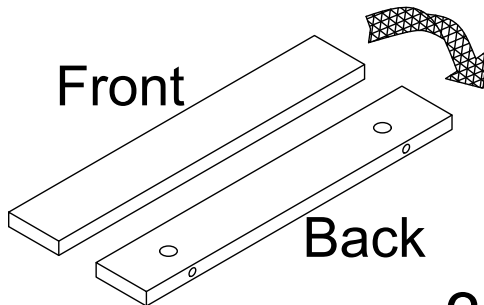
1PC

22



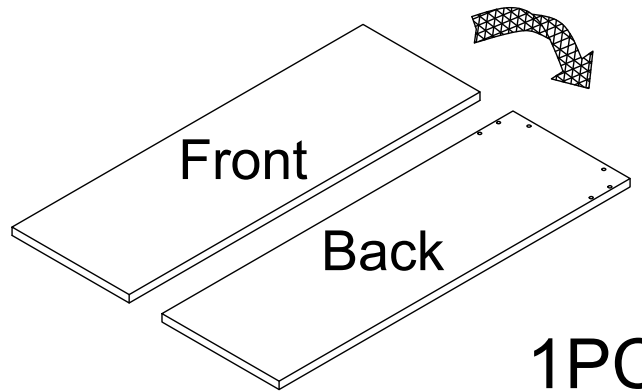
1PC

23



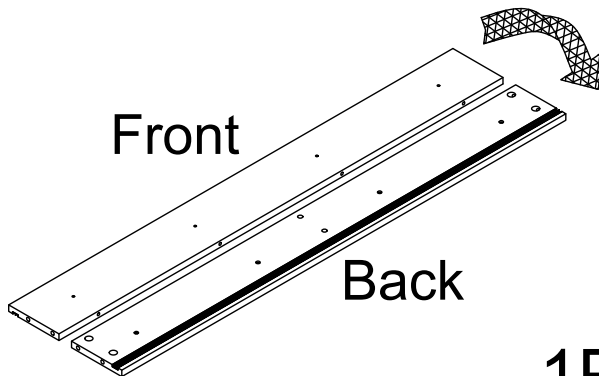
3PCS

24



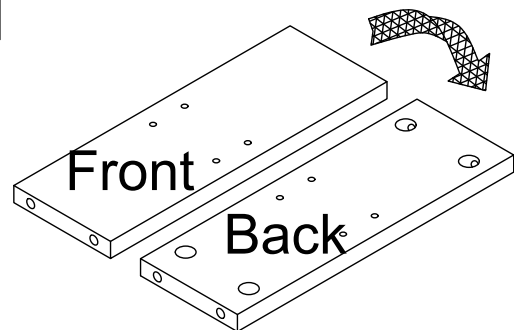
1PC

25



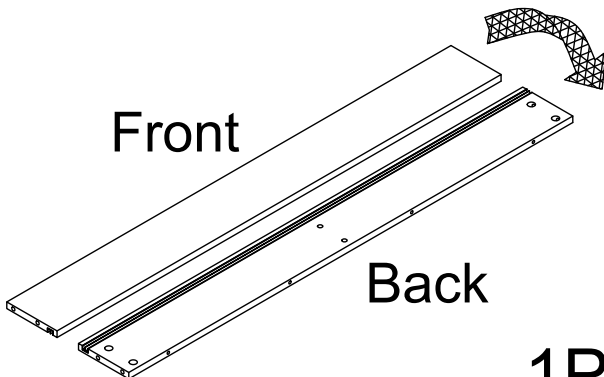
1PC

26



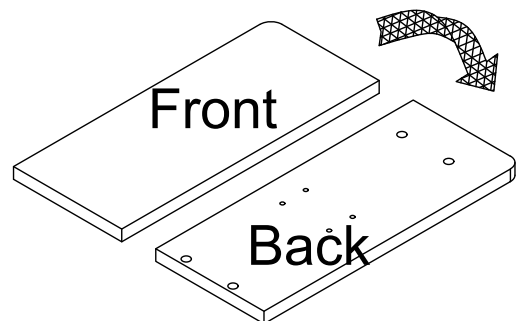
1PC

27



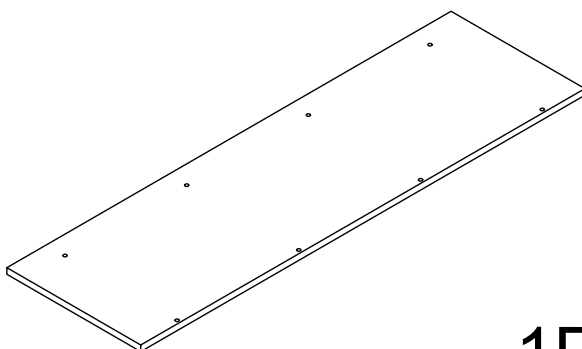
1PC

28



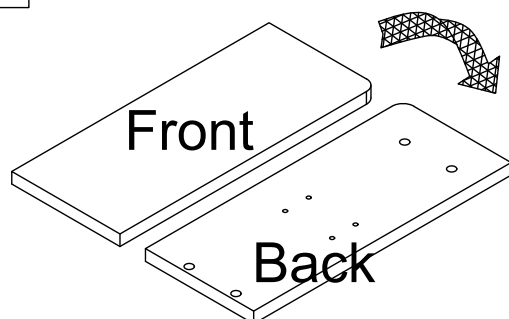
1PC

29



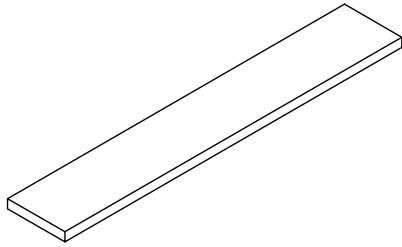
1PC

30



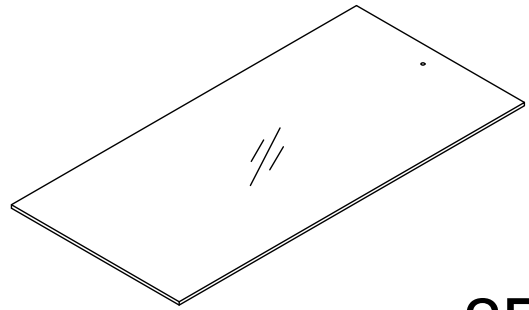
1PC

31



2PCS

32

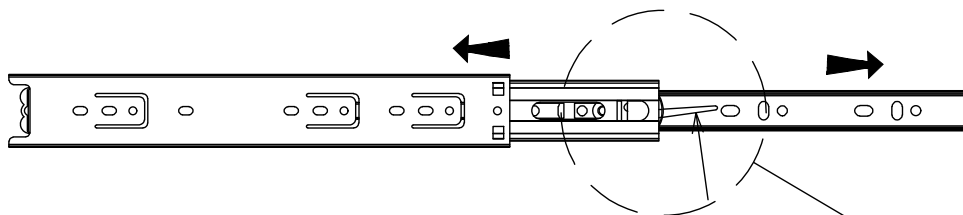
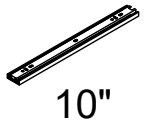


2PCS

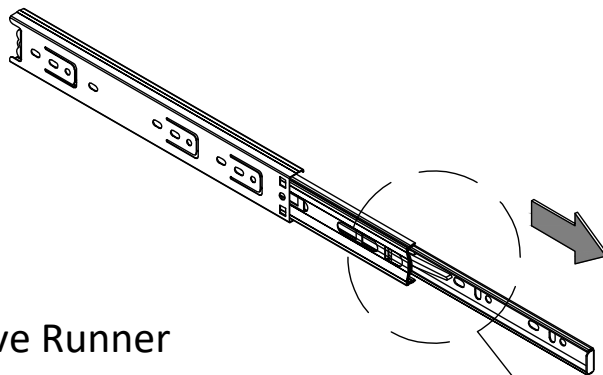
1

**Slides Must Be Separated Before Assembly,
After Separated,Set Aside Until Needed for Assembly.**

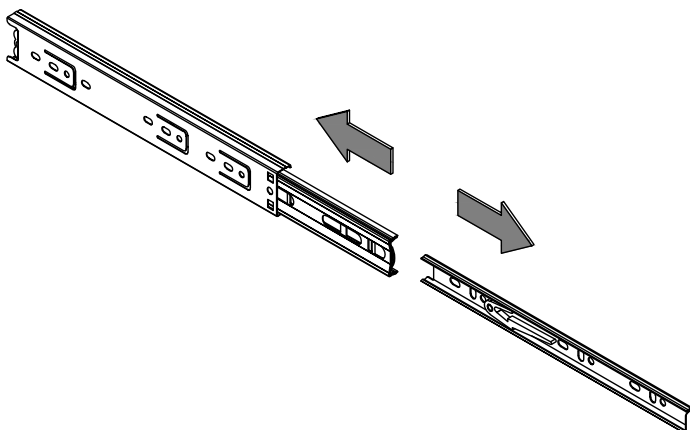
C 12PCS



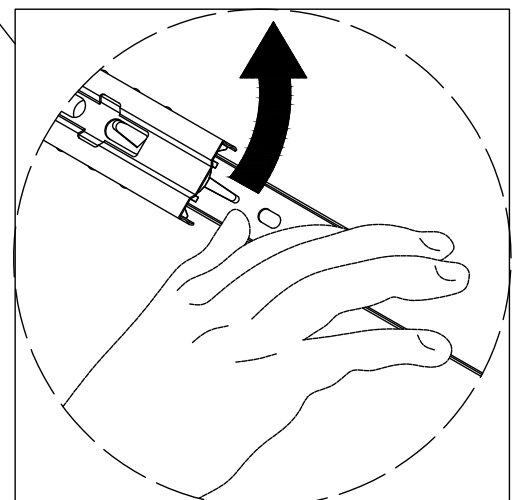
STEP1: Extend slide



STEP3: Remove Runner

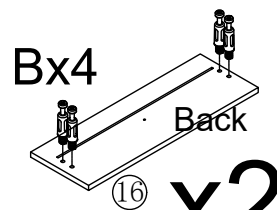
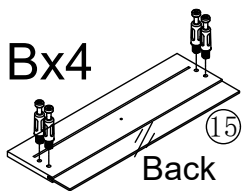
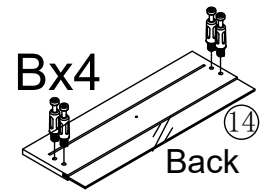
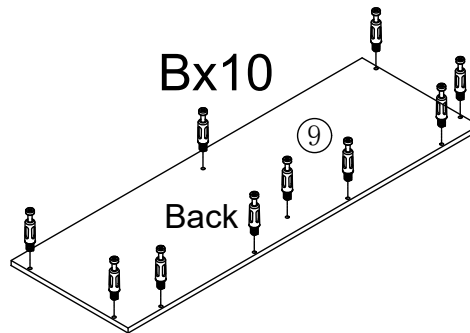
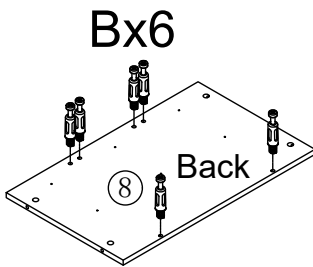
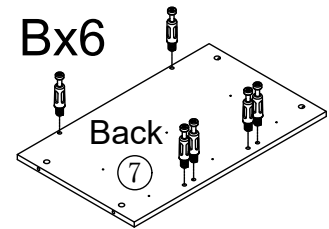
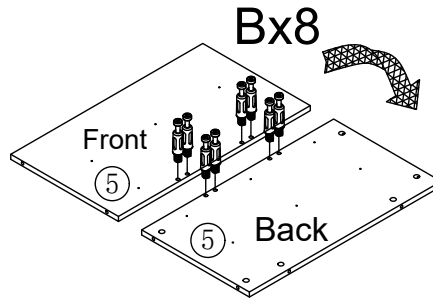
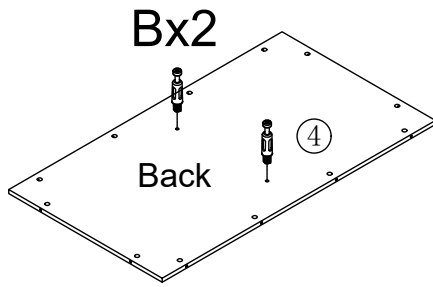
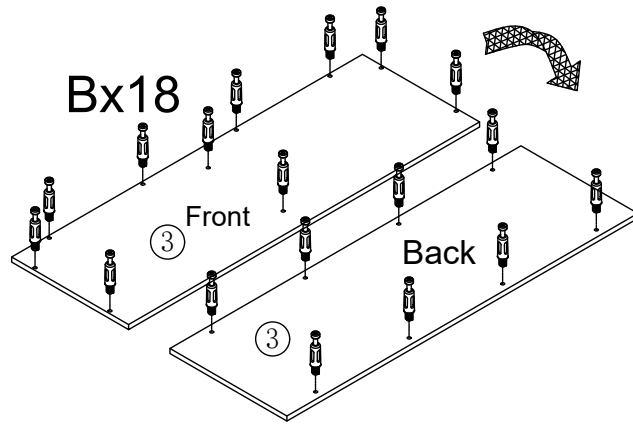
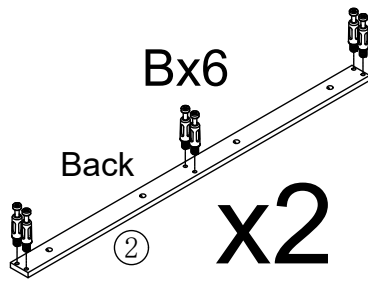


STEP2: Push Lever UP

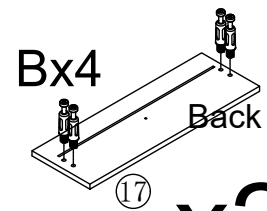




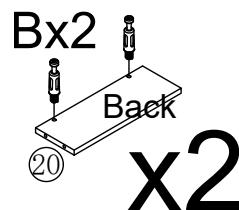
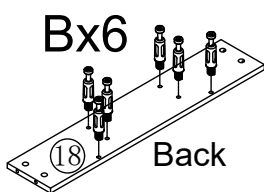
ø6*28mm



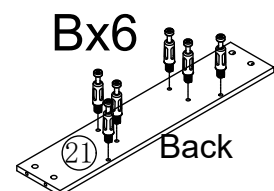
x2



x2



x2

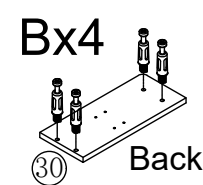
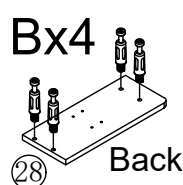
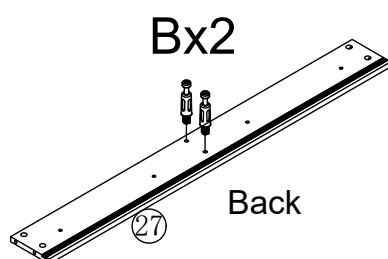
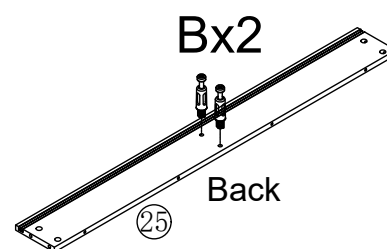
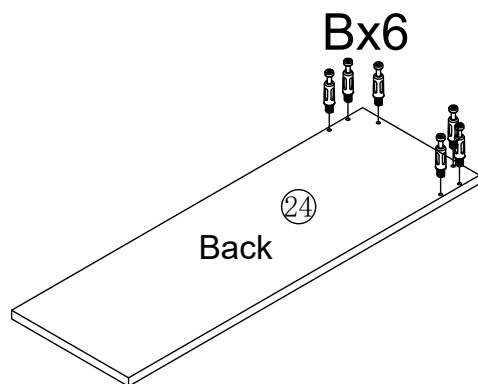
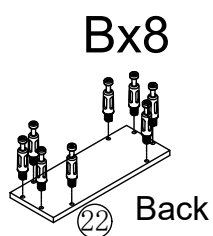


3

B 26PCS



ø6*28mm



4

C1 6PCS

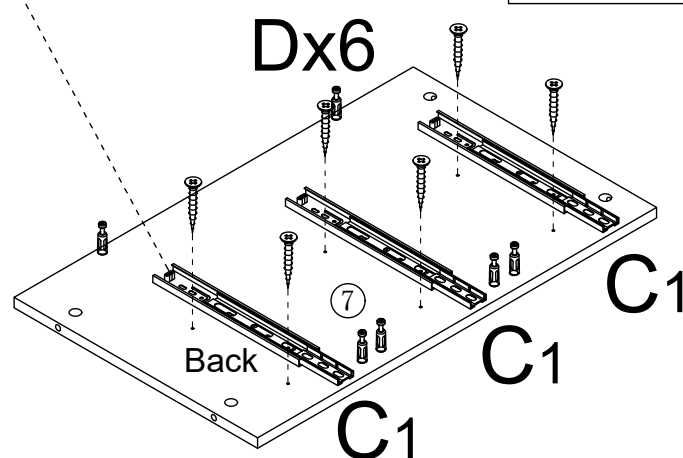
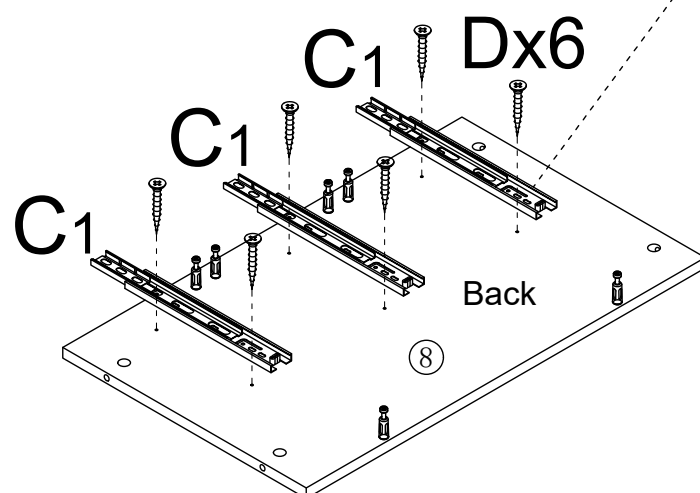
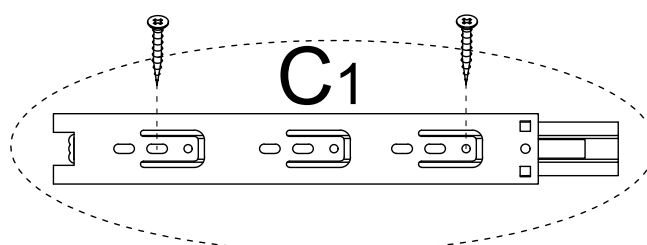


10"

D 12PCS



Ø3.5*14



Technical drawing of a component labeled **C1**. The drawing shows a side view of a long, thin rectangular part. Two screws are shown at the top, with dashed lines indicating they are inserted into the component. A dashed oval highlights a section of the component, which is further detailed in a separate view labeled **C2** at the bottom left.

D	12PCS
---	-------



Ø3.5*14

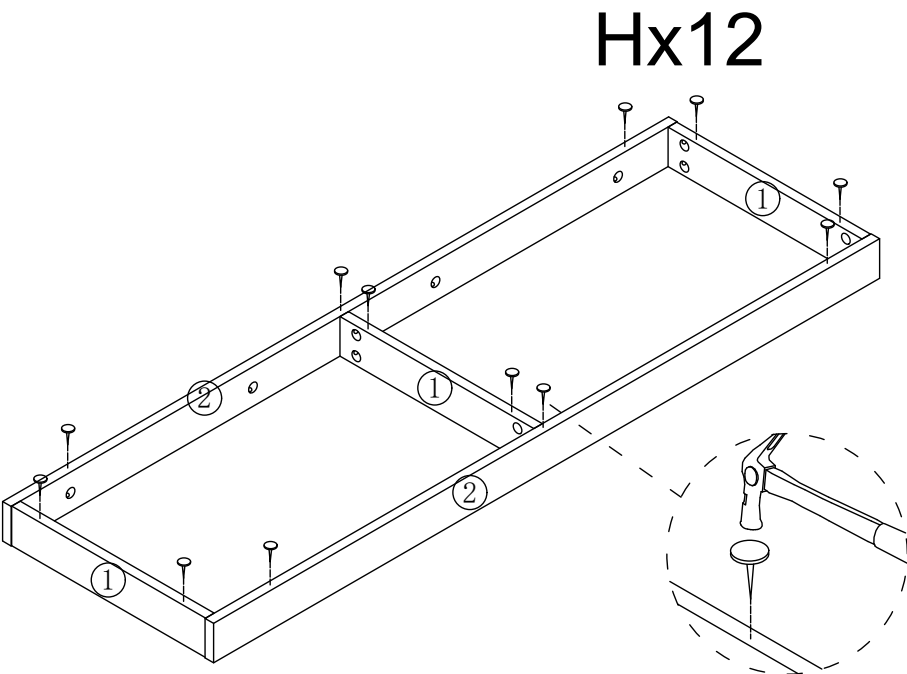
The diagram illustrates the Ax12 assembly, which consists of two main rails, labeled "Front" and "Back", and an internal support structure. The front rail is marked with a circled "2" and the back rail with a circled "1". The internal support structure is marked with a circled "1" and the word "Back". The assembly is shown in a perspective view, with dashed lines indicating the alignment and connection points of the components. The front rail is connected to the back rail via a series of small, cylindrical components, likely spacers or fasteners, which are shown in a perspective view. The internal support structure is connected to the back rail via a series of small, cylindrical components, likely spacers or fasteners, which are shown in a perspective view. The diagram is labeled "Ax12" at the bottom.



φ15*10mm

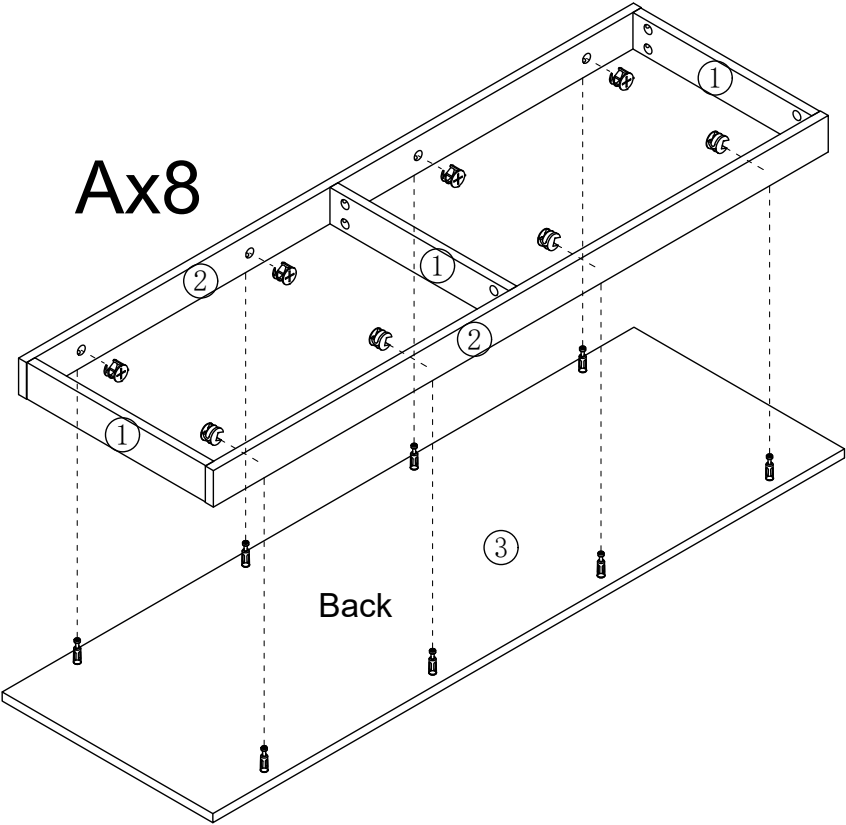
7

H	12PCS
	



8

A	8PCS
	
ø15*10mm	

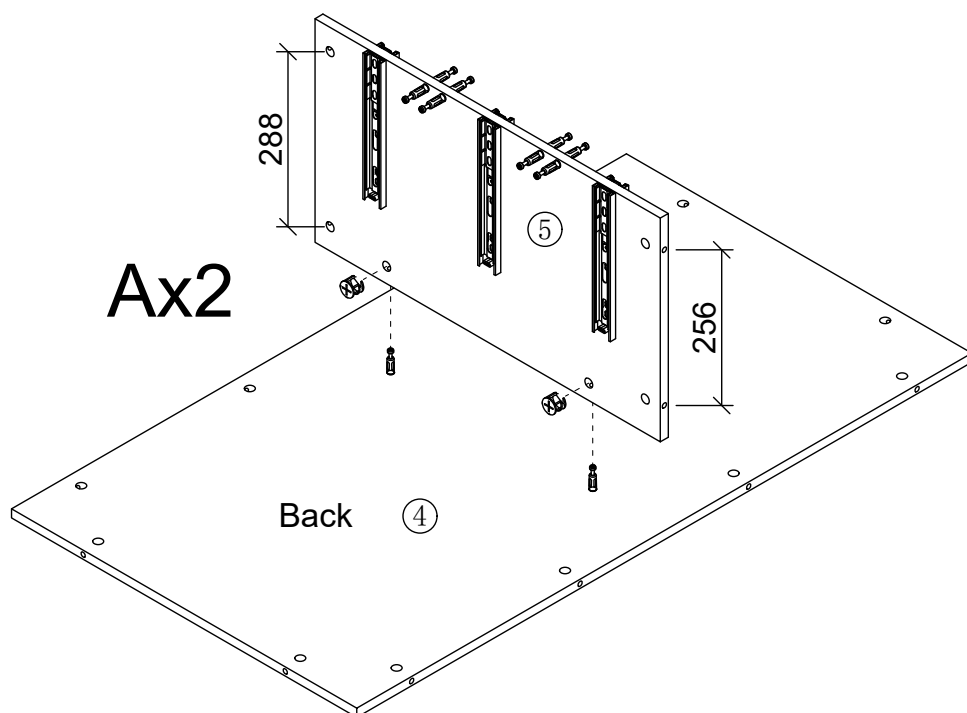


9

A 2PCS



Ø15*10mm

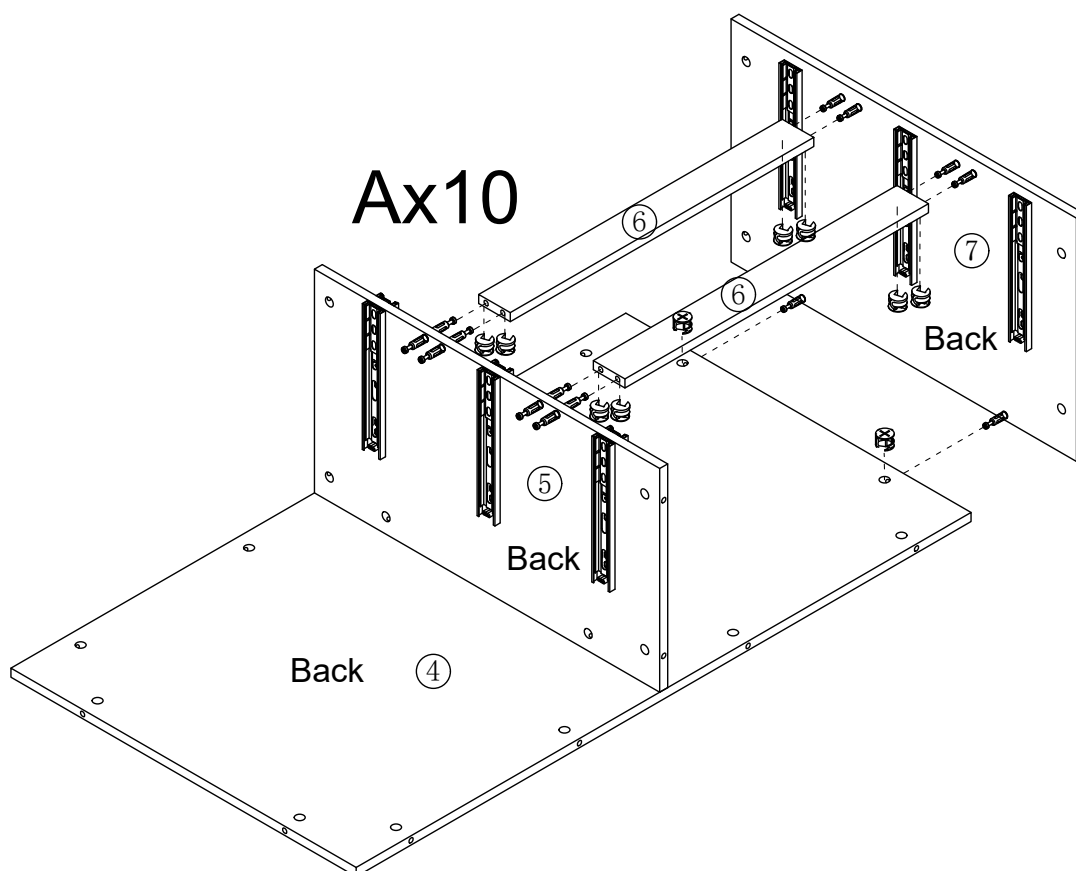


10

A 10PCS

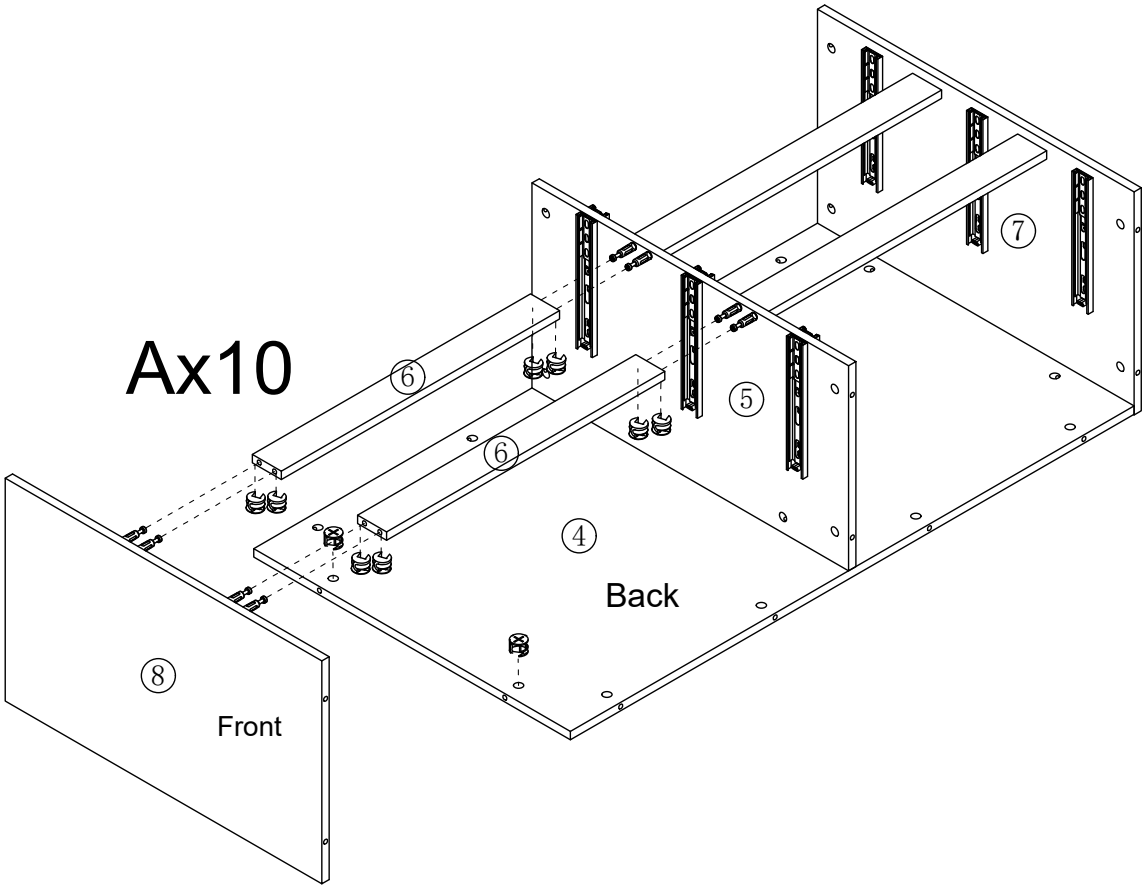


Ø15*10mm



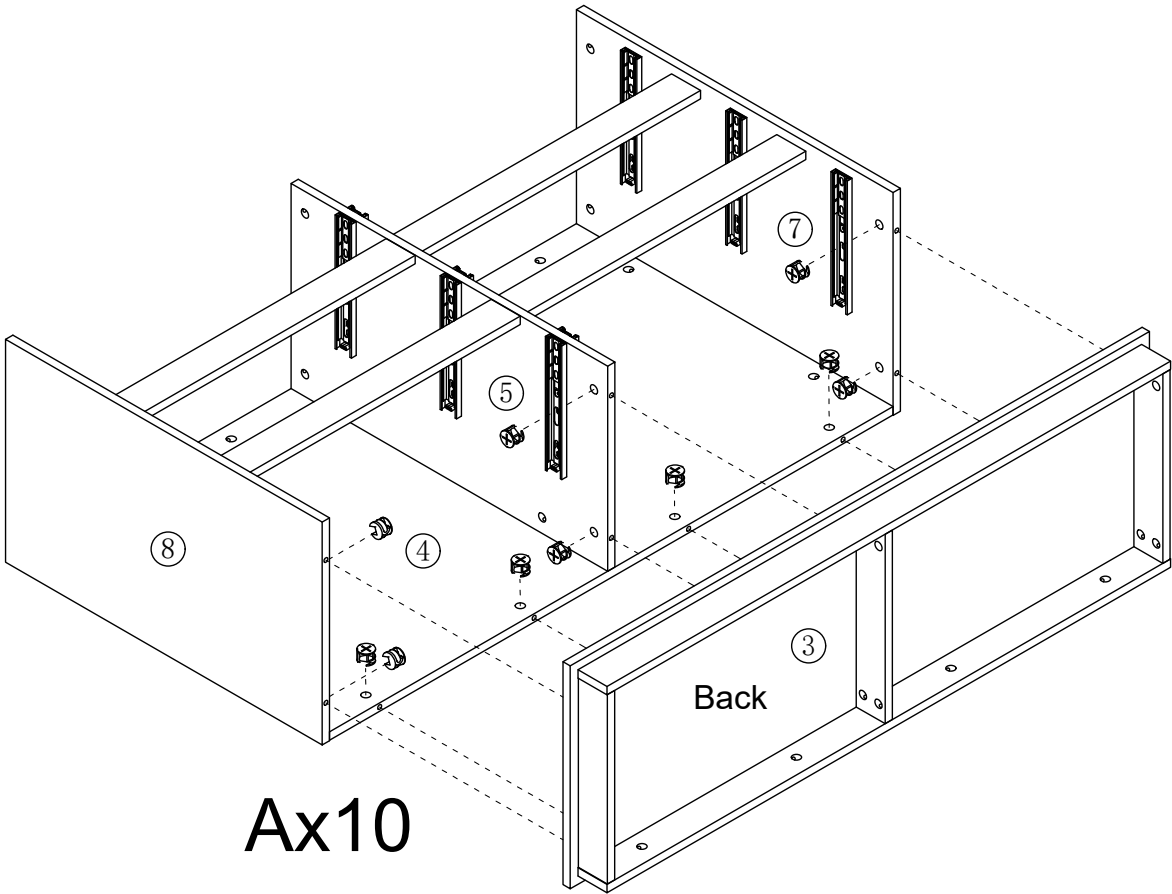
11

A	10PCS
	
ø15*10mm	



12

A	10PCS
	
ø15*10mm	



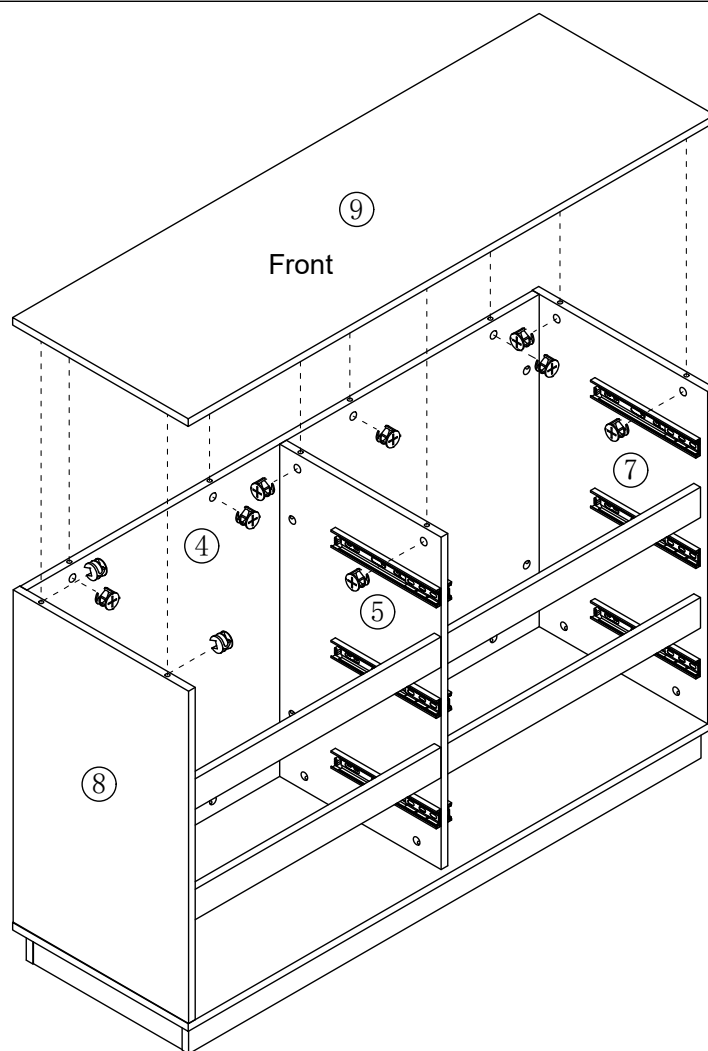
13

A	10PCS
---	-------



φ15*10mm

Ax10



14

A	8PCS
---	------



φ15*10mm

E	2PCS
---	------



F	2PCS
---	------



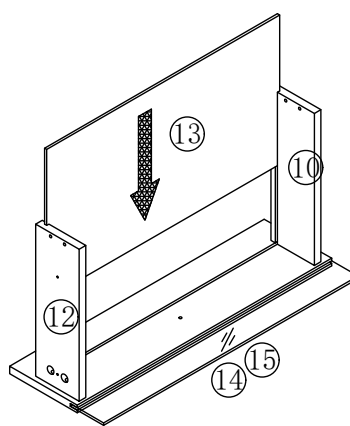
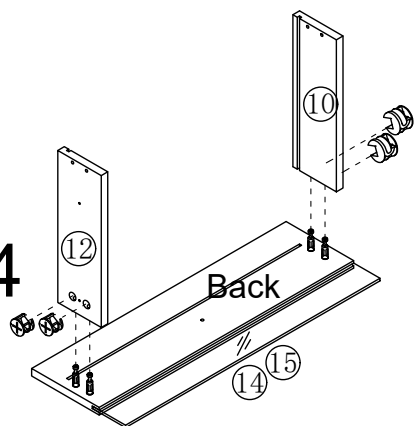
M4*18

J	8PCS
---	------

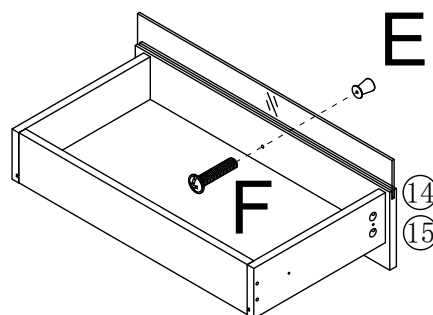
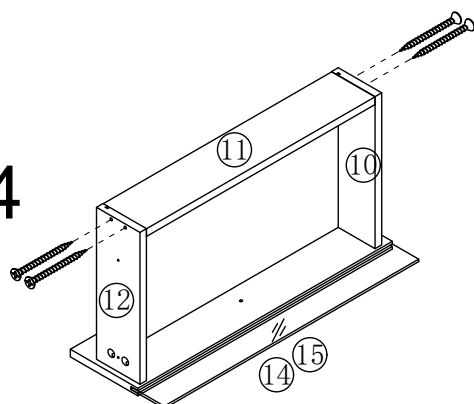


Ø3.5*40

Ax4

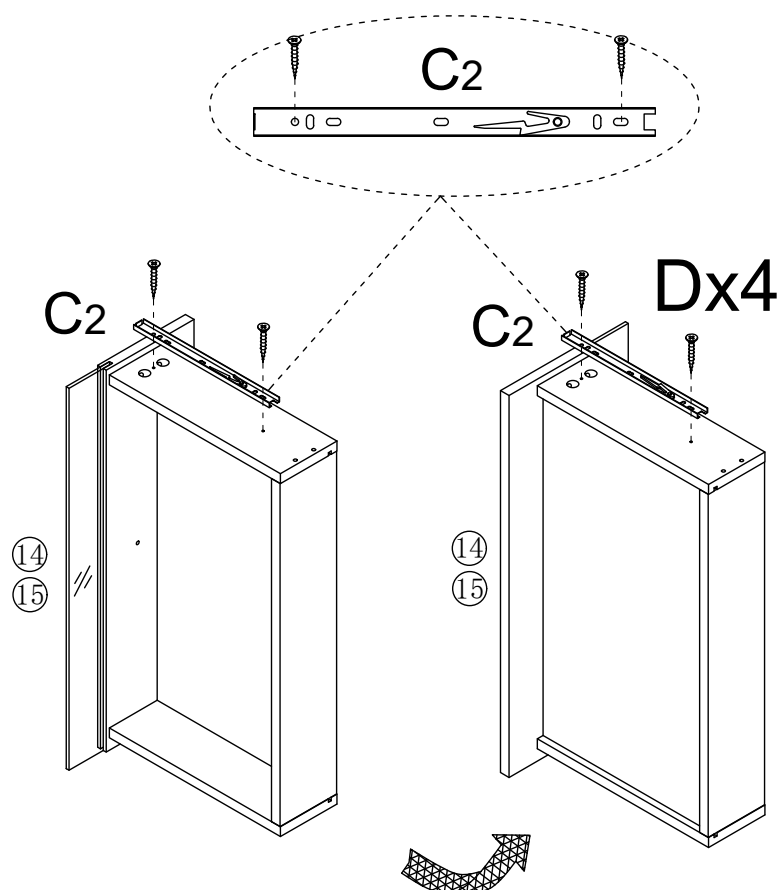


Jx4



x2

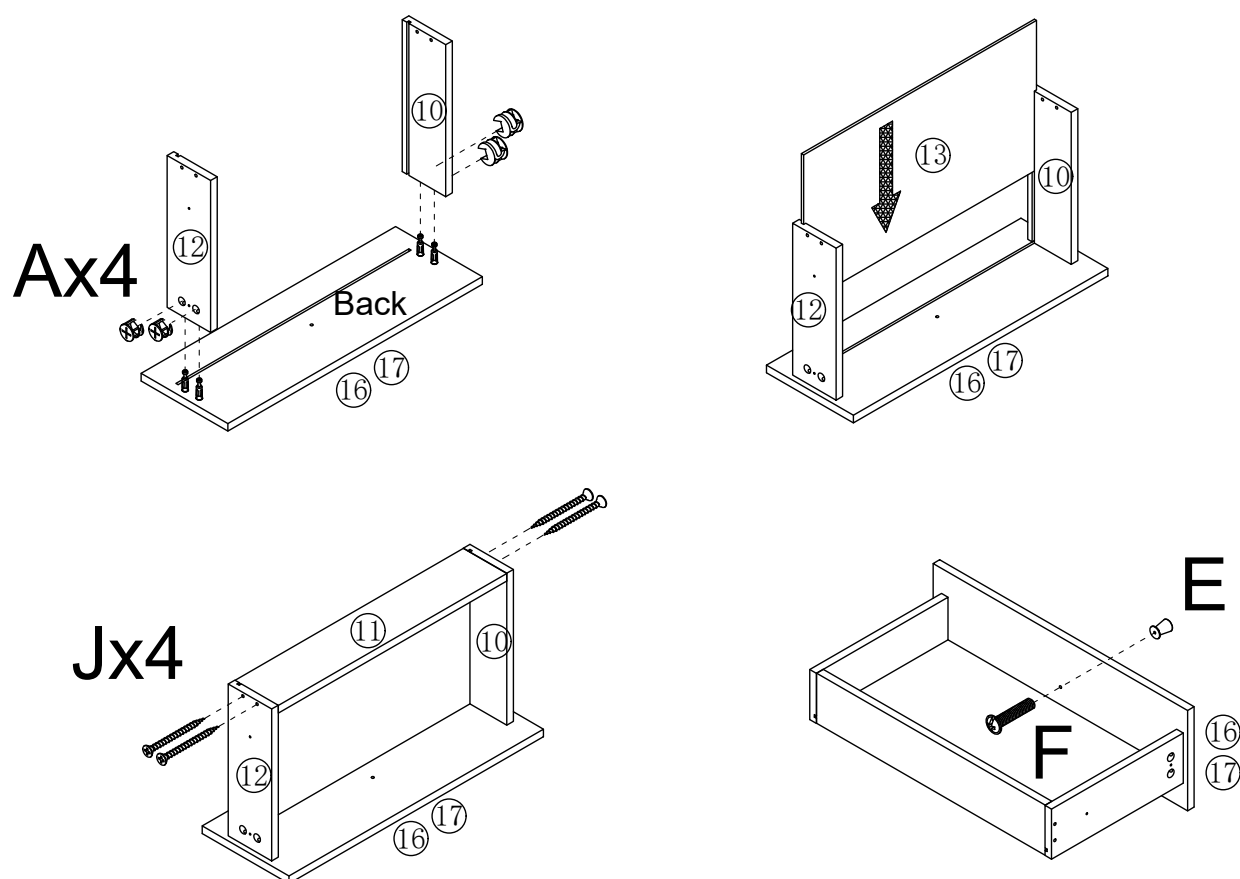
15



C2	4PCS
10"	
D	8PCS
ø3.5*14	

x2

16

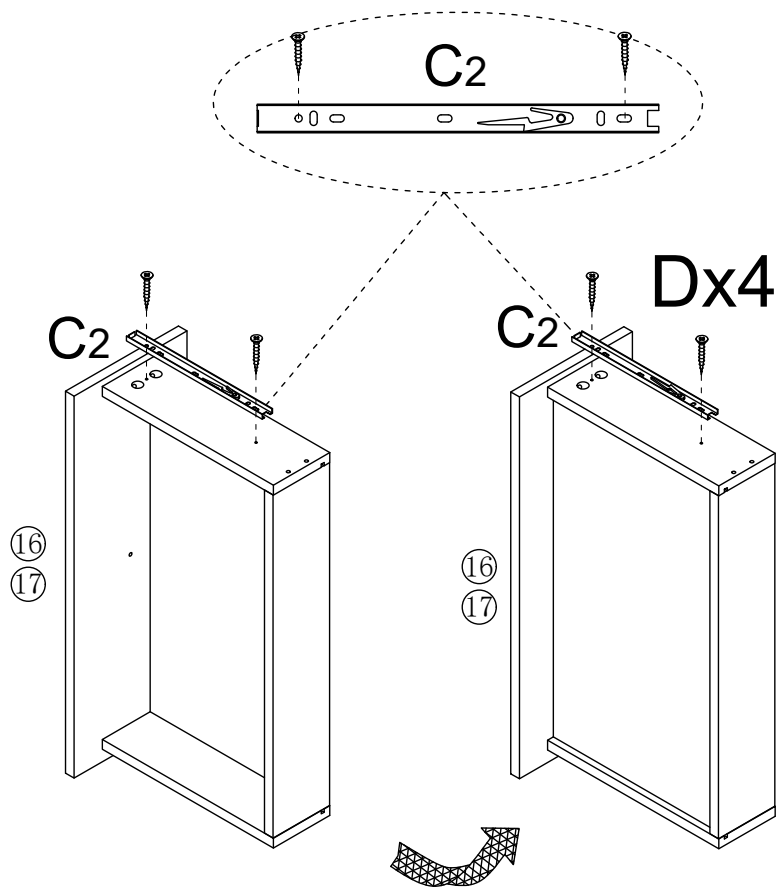


A	16PCS
ø15*10mm	
E	4PCS
F	4PCS
M4*18	
J	16PCS
ø3.5*40	

x4

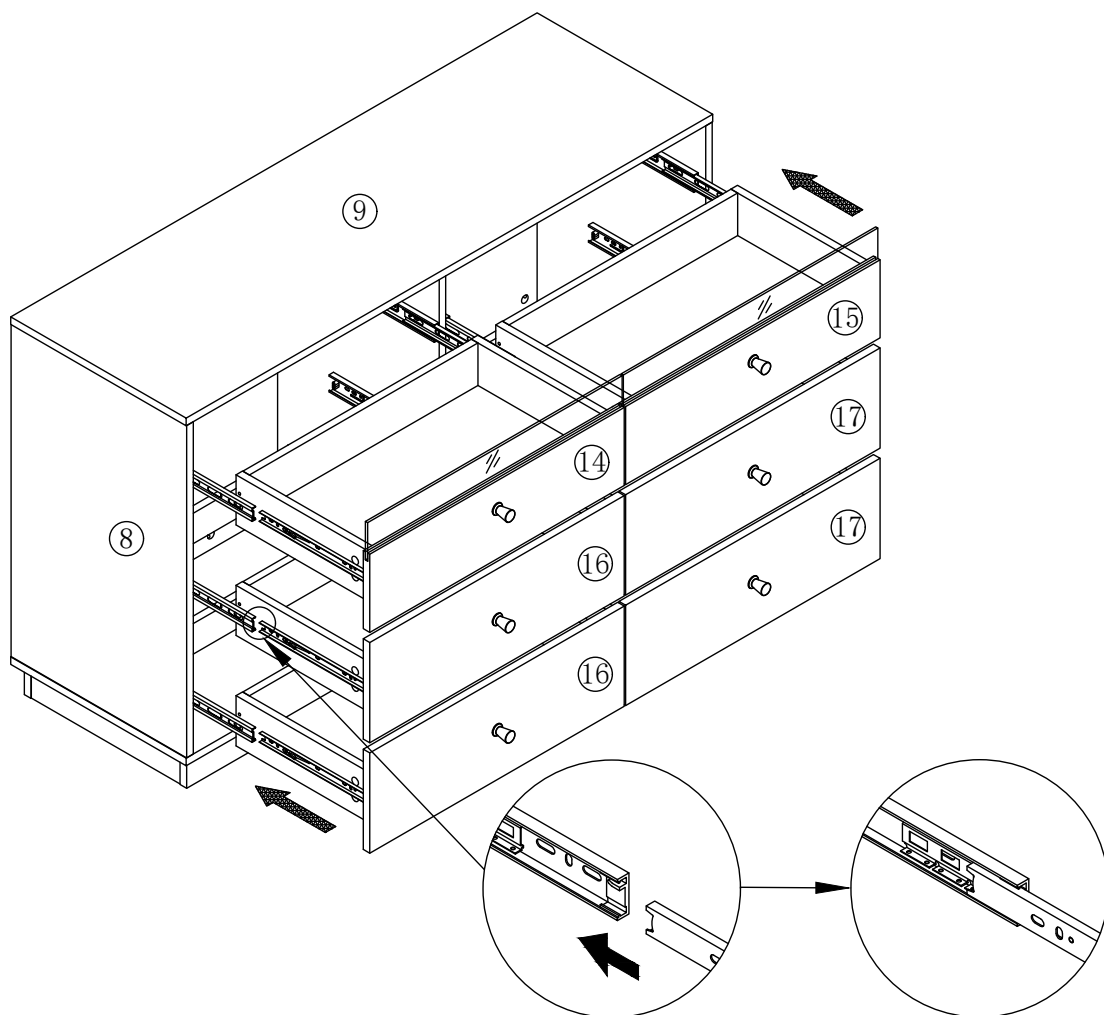
17

C2	8PCS
	
10"	
D	16PCS
	
ø3.5*14	



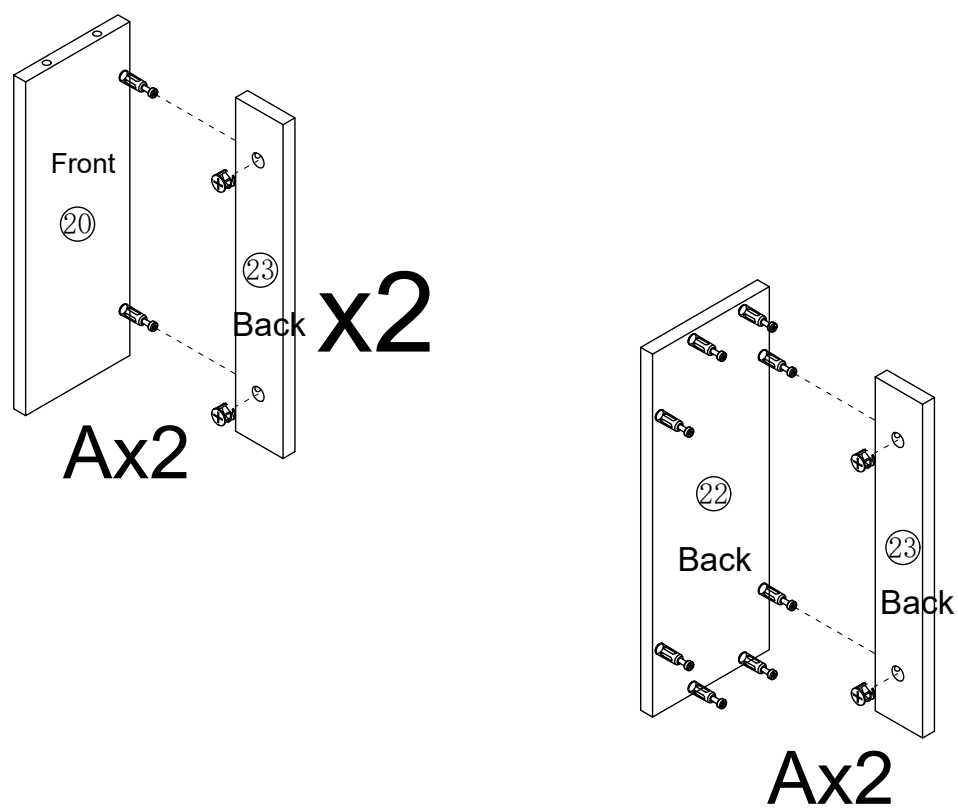
x4

18



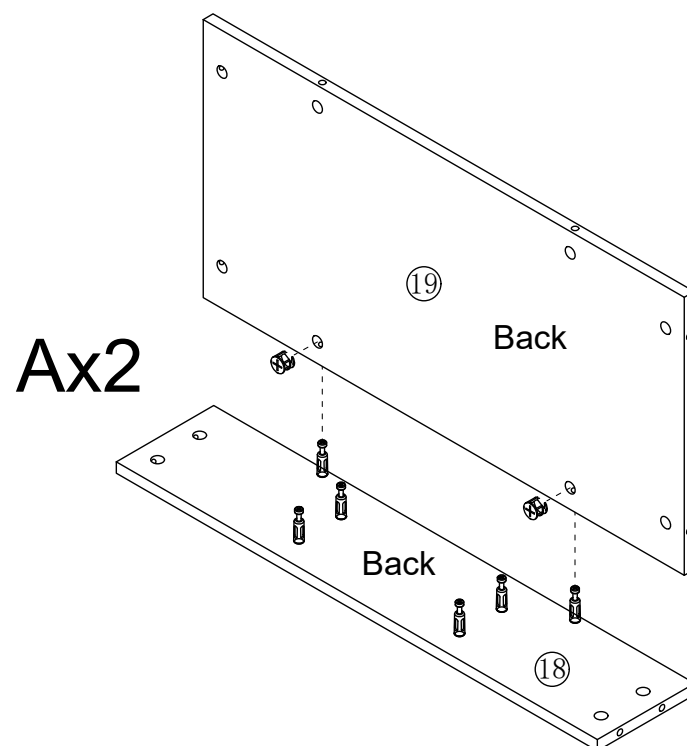
19

A	6PCS
	
ø15*10mm	



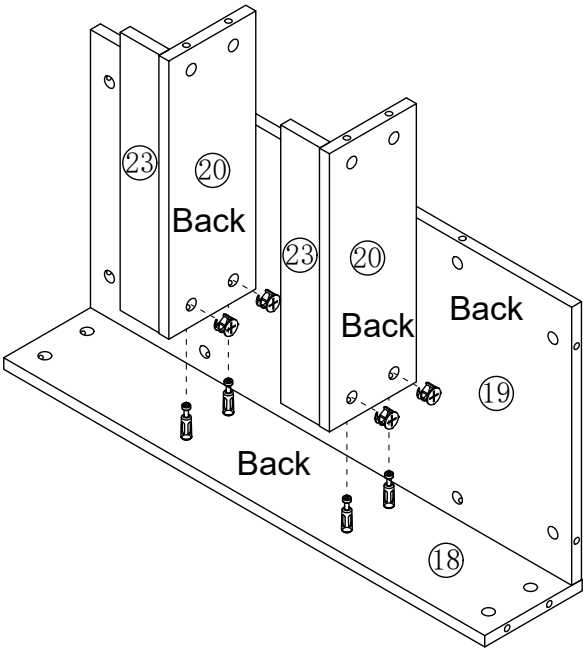
20

A	2PCS
	
ø15*10mm	



21

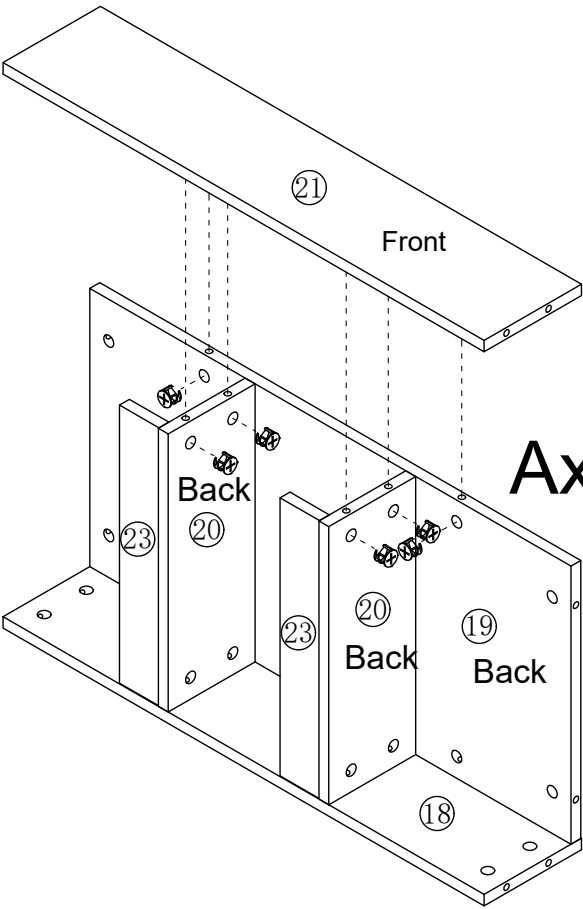
A	4PCS
	
ø15*10mm	



Ax4

22

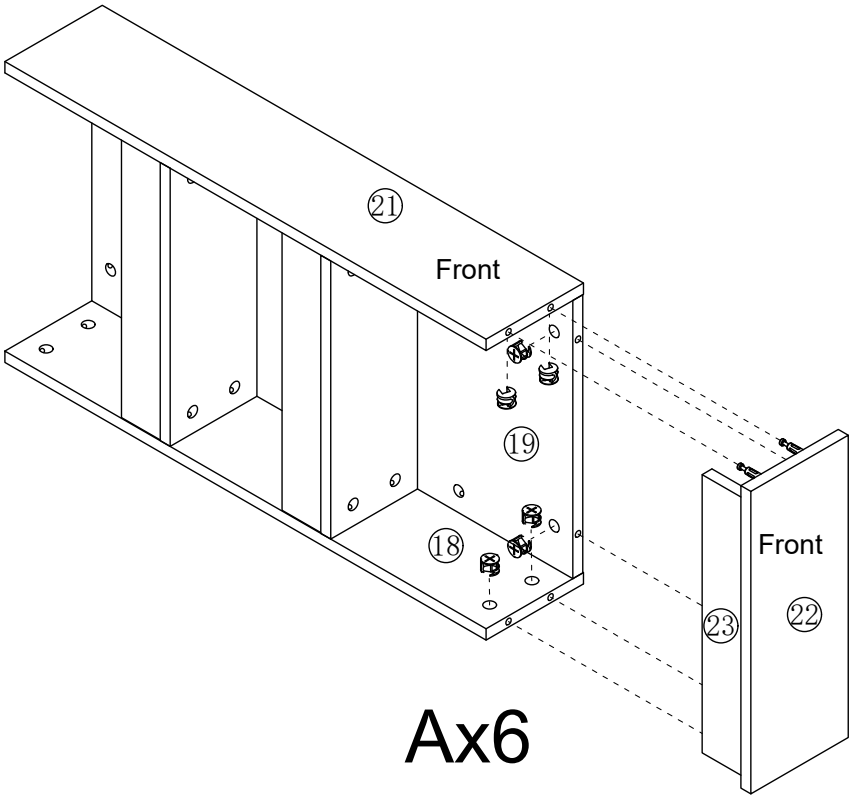
A	6PCS
	
ø15*10mm	



Ax6

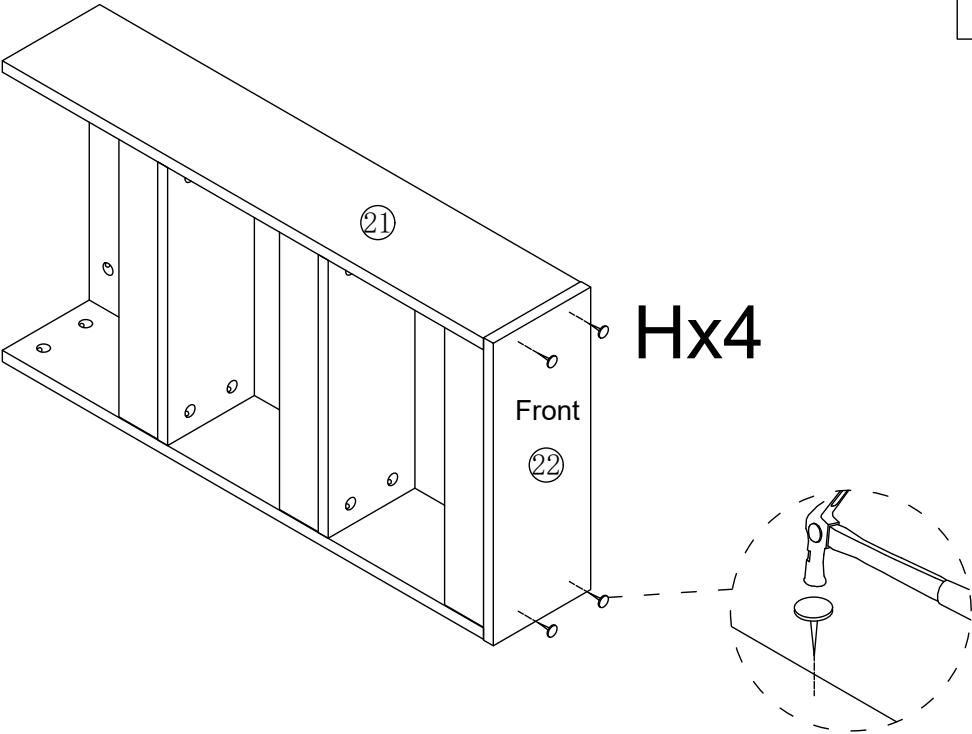
23

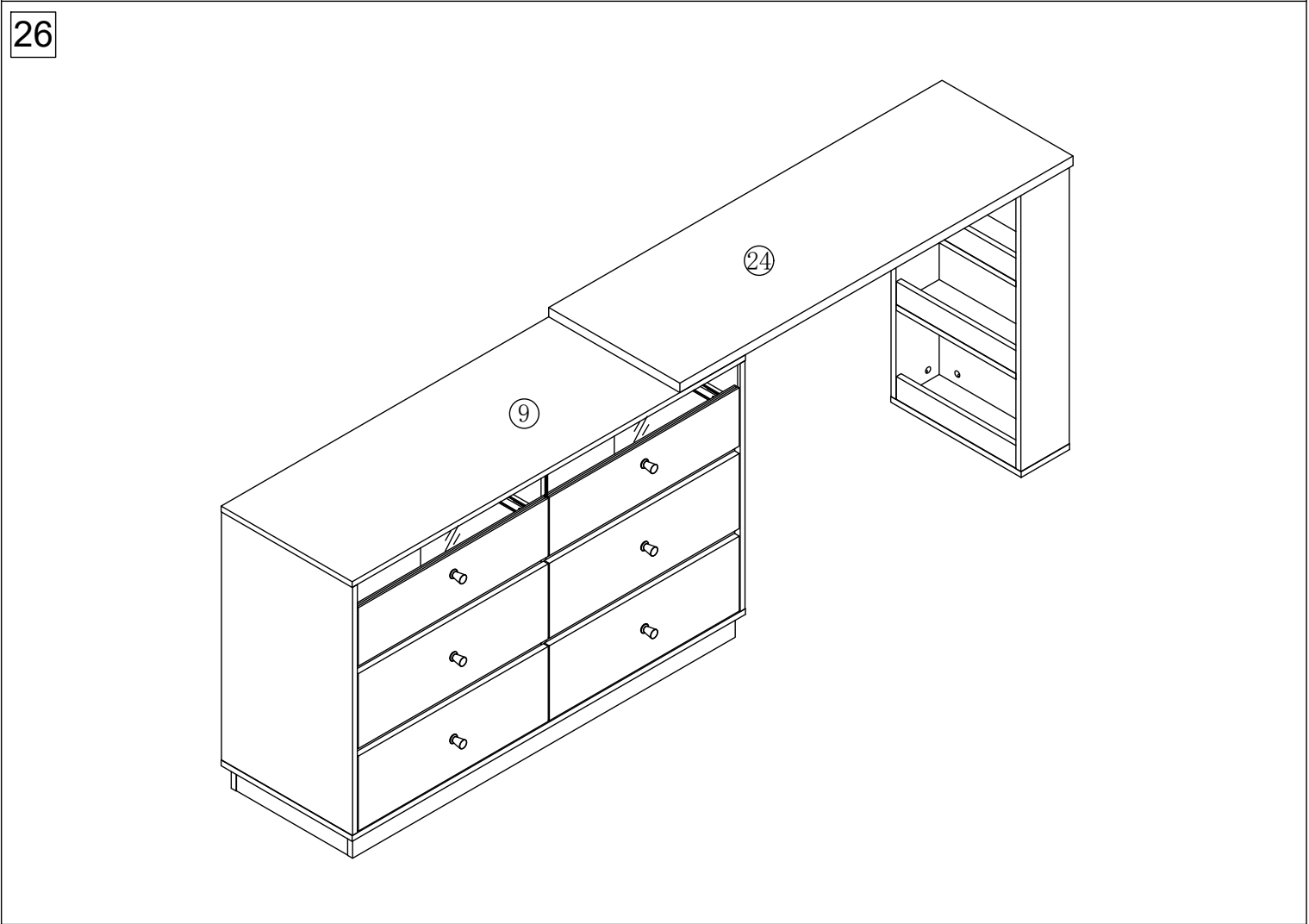
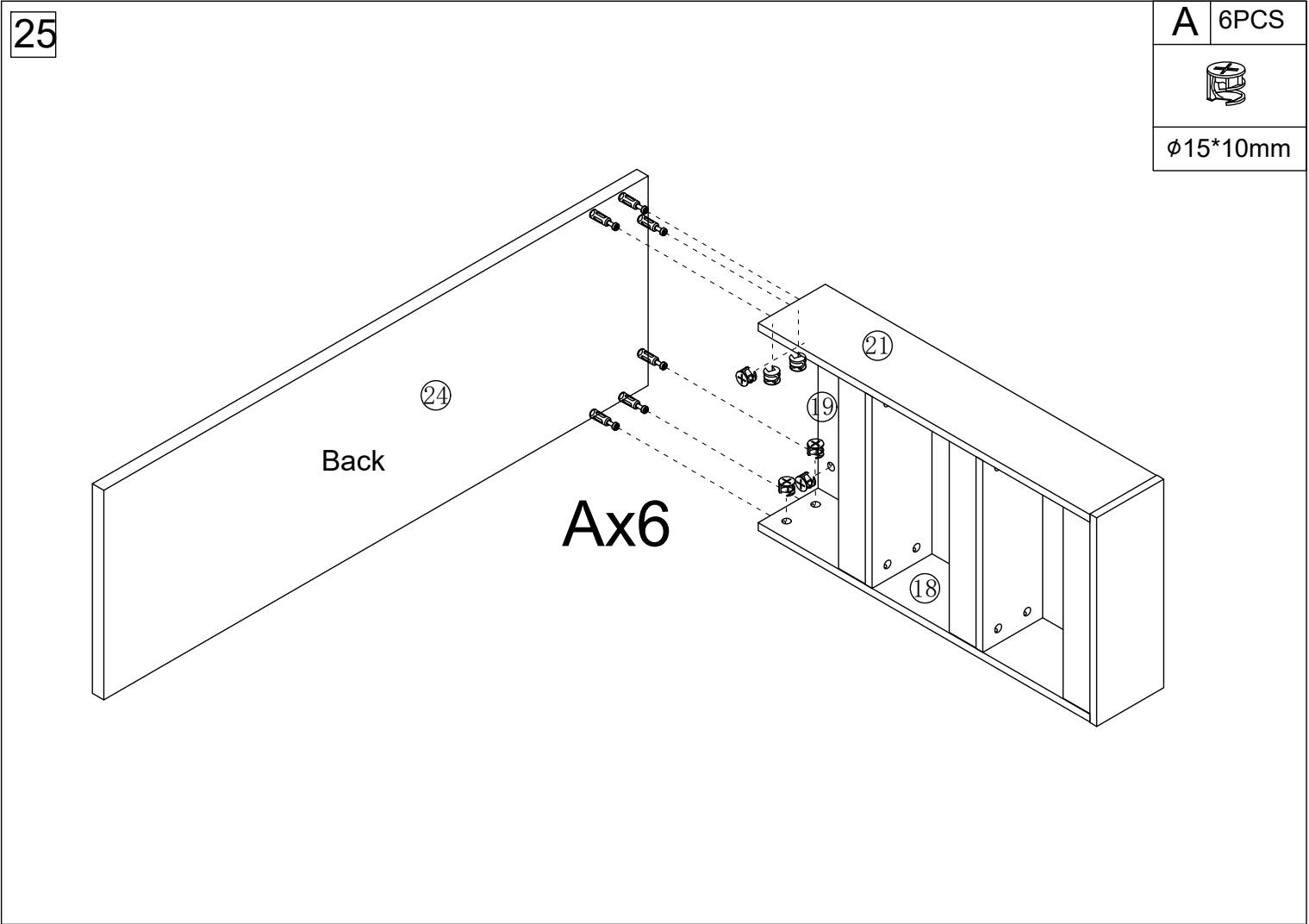
A	6PCS
	
Ø15*10mm	



24

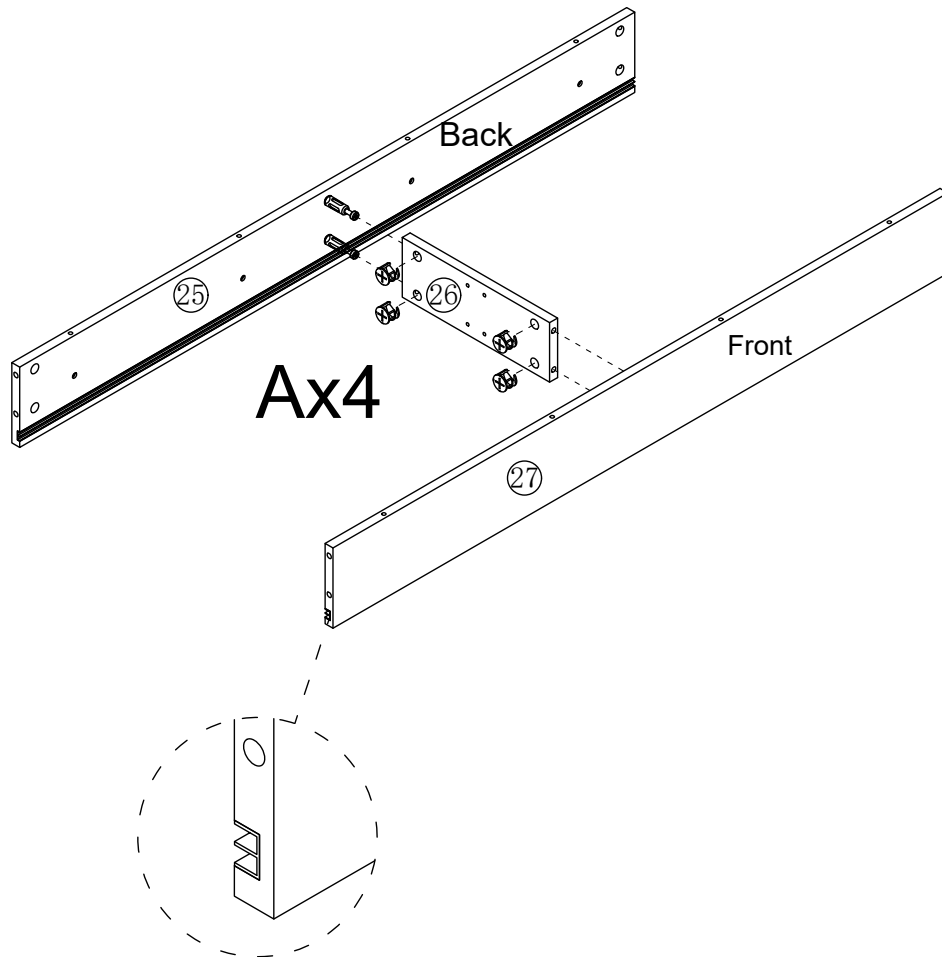
H	4PCS
	





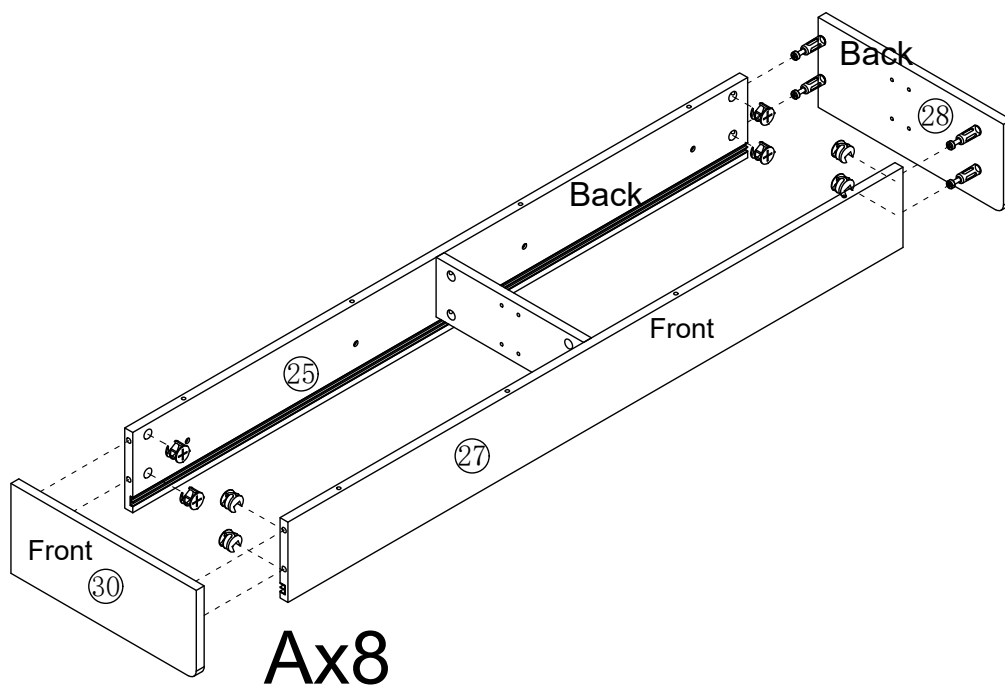
27

A	4PCS
	
ø15*10mm	



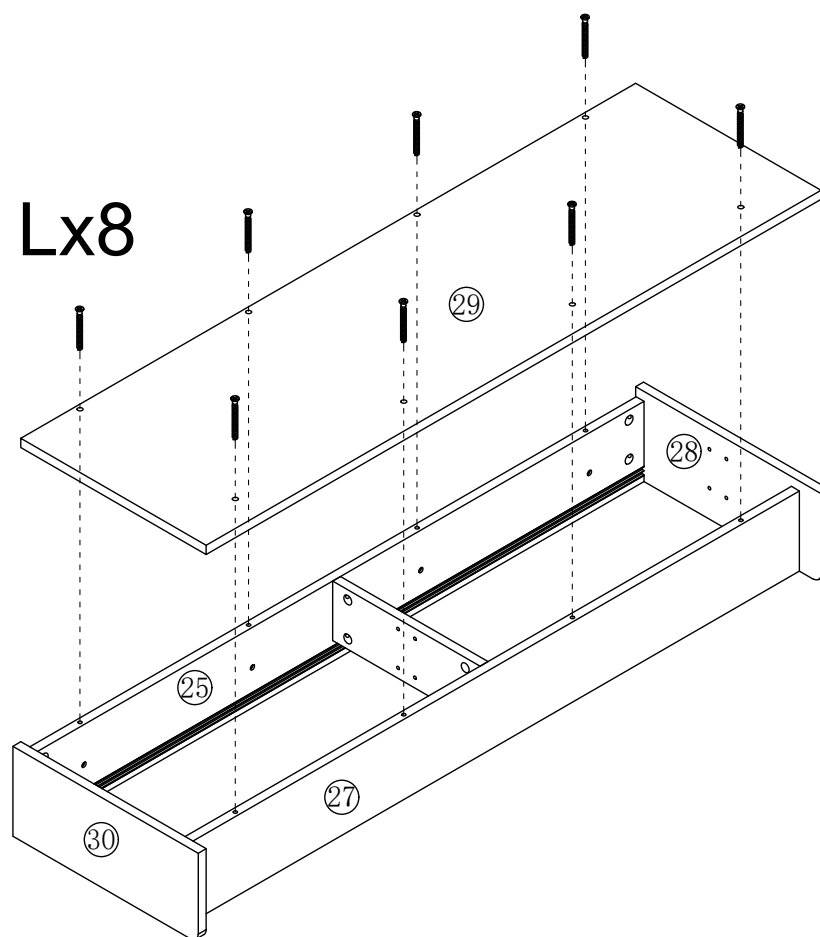
28

A	8PCS
	
ø15*10mm	



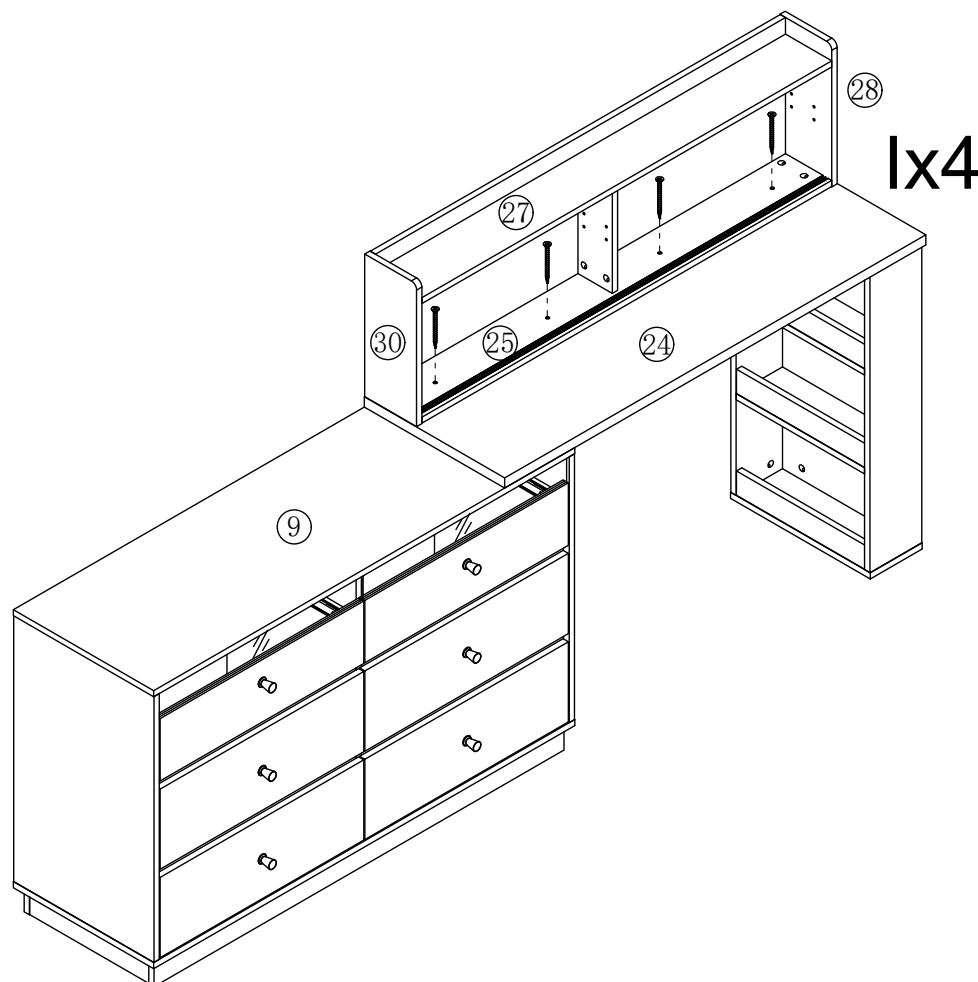
29

L	8PCS
	
ø7*38mm	



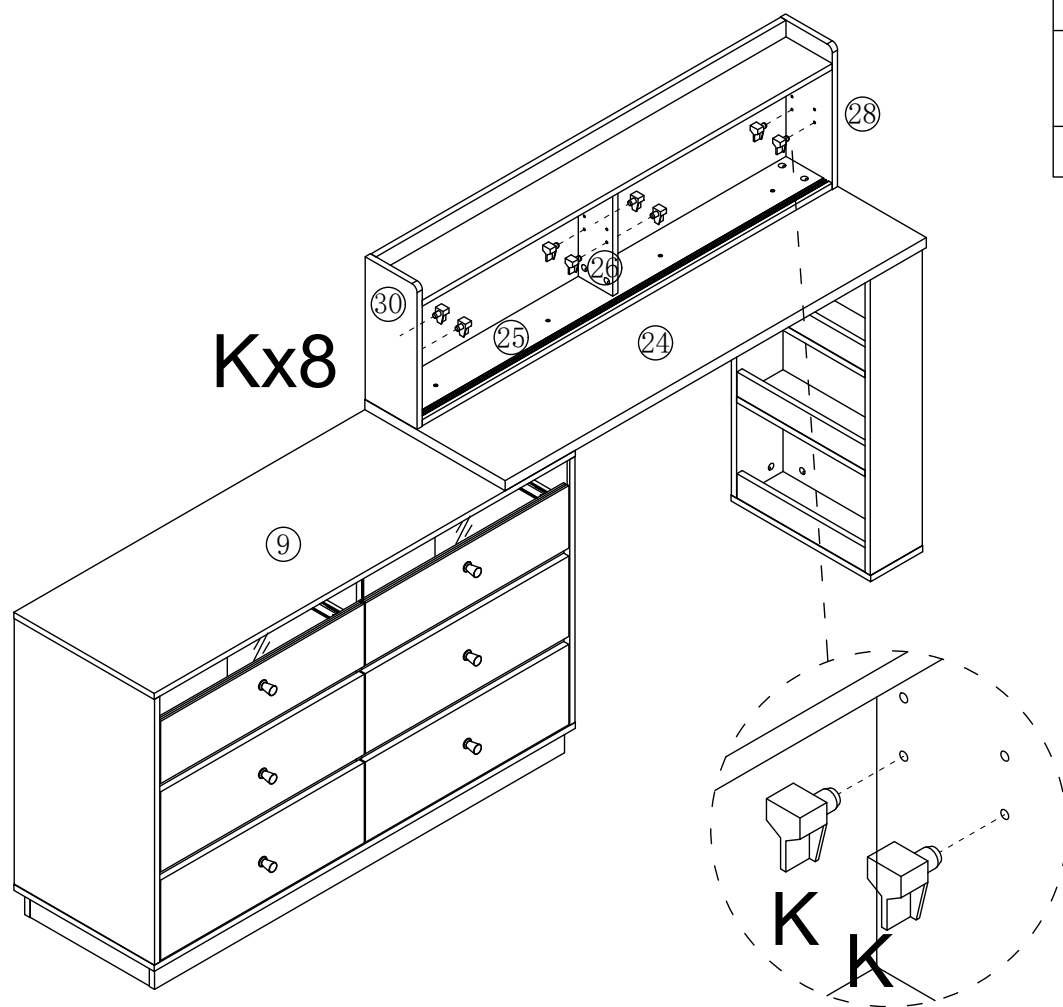
30

I	4PCS
	
ø4*35mm	

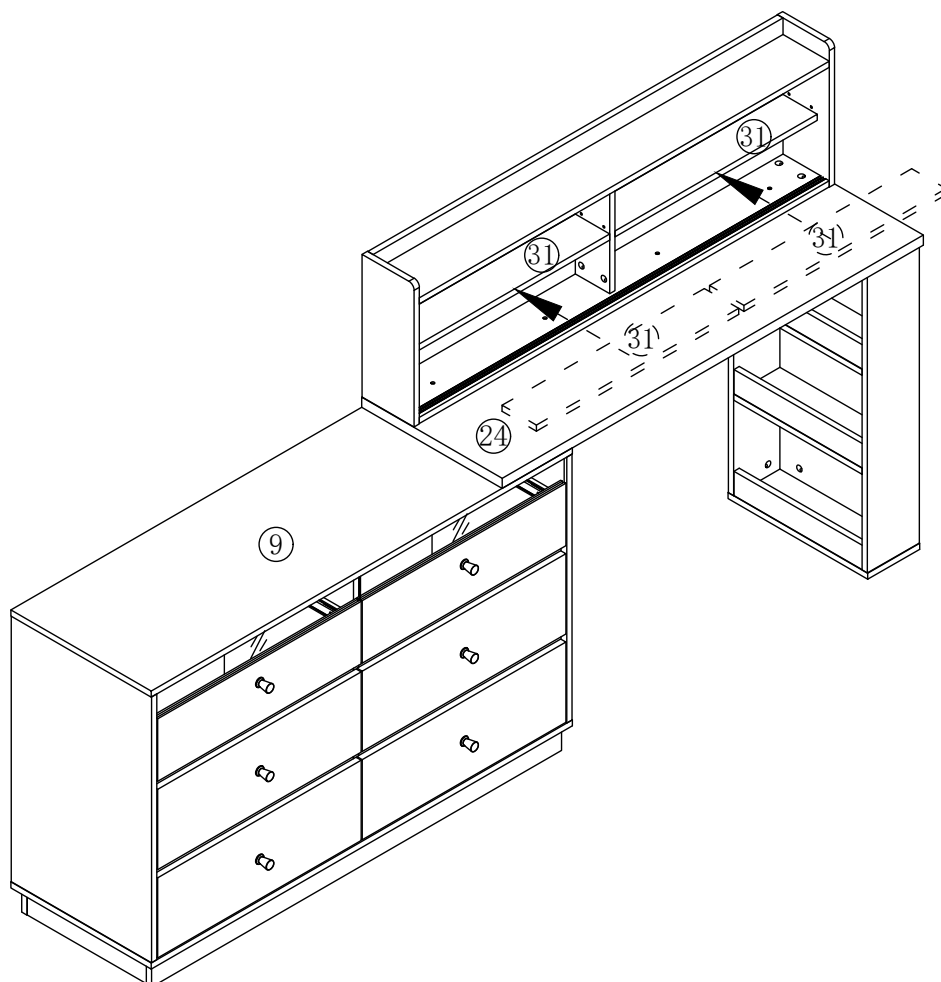


31

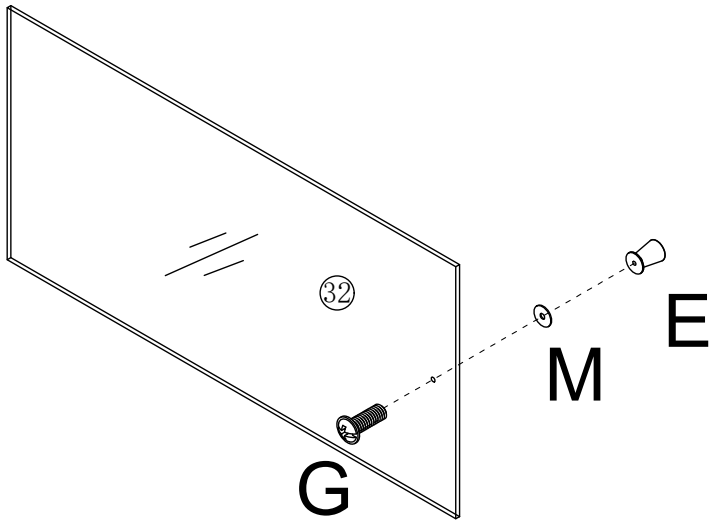
K	8PCS
	



32



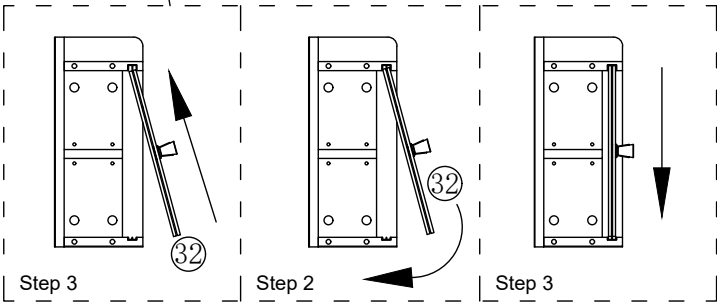
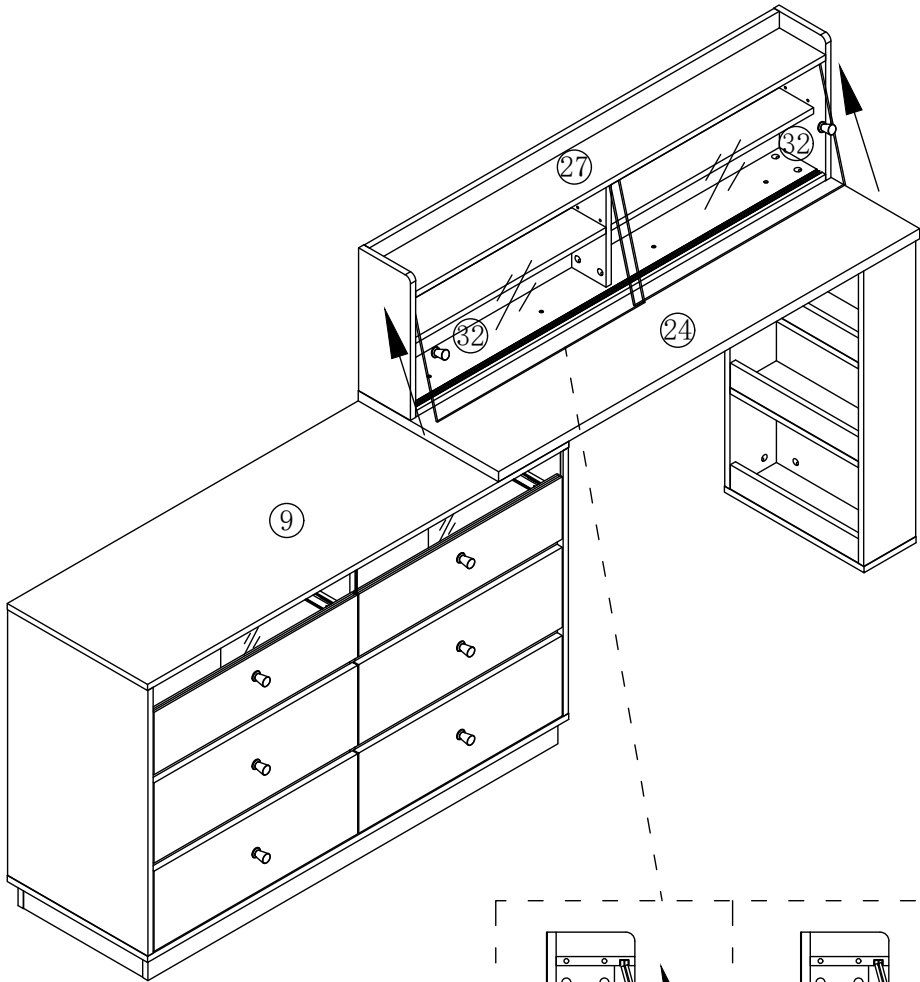
33



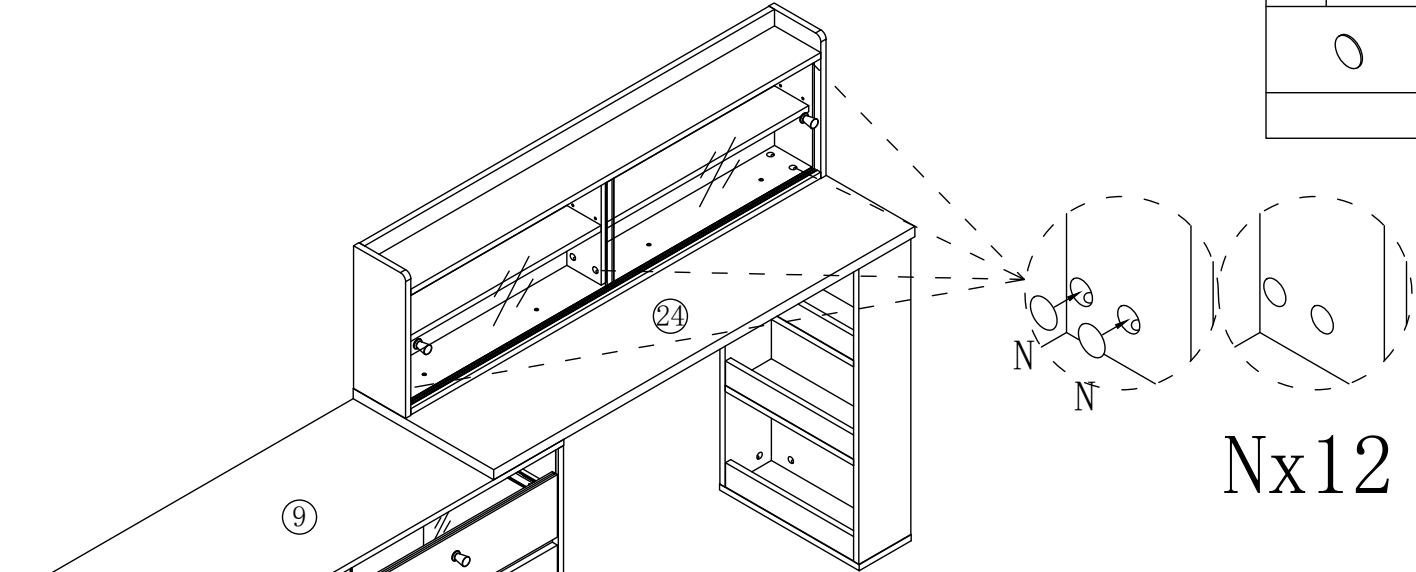
E	2PCS
G	2PCS
M4*10	
M	2PCS

x2

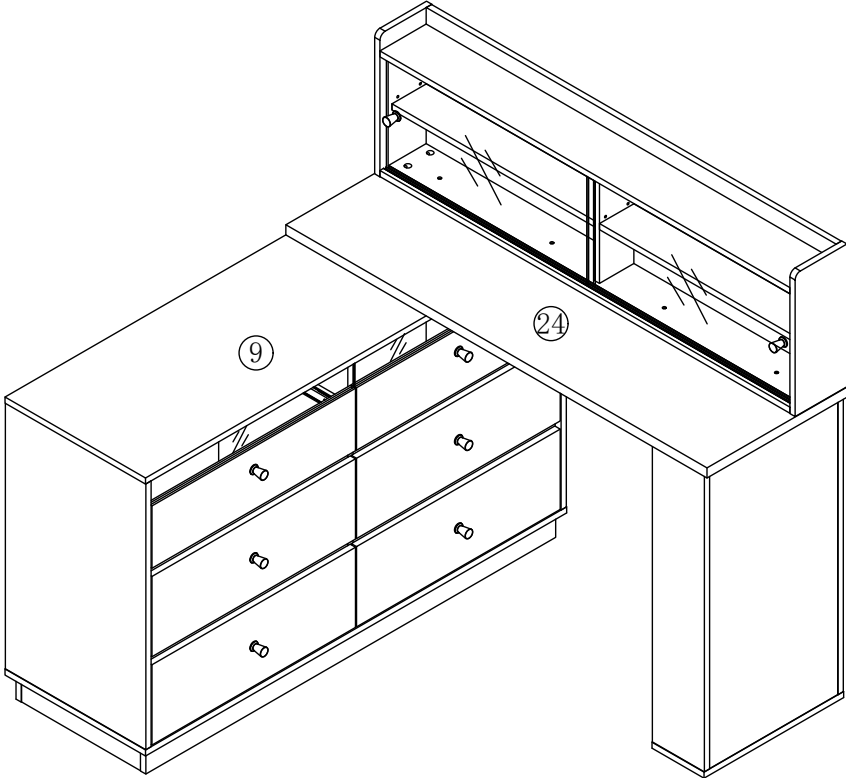
34



N	12PCS
0	



Mode 1



Mode 2

OK