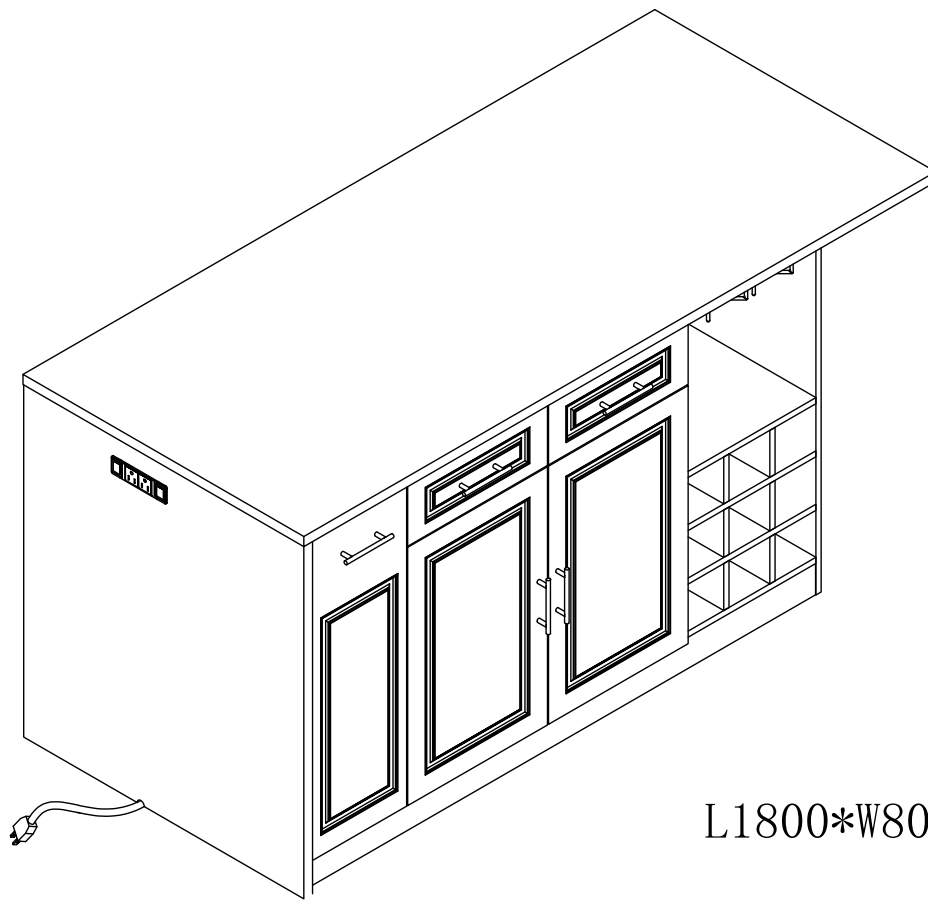


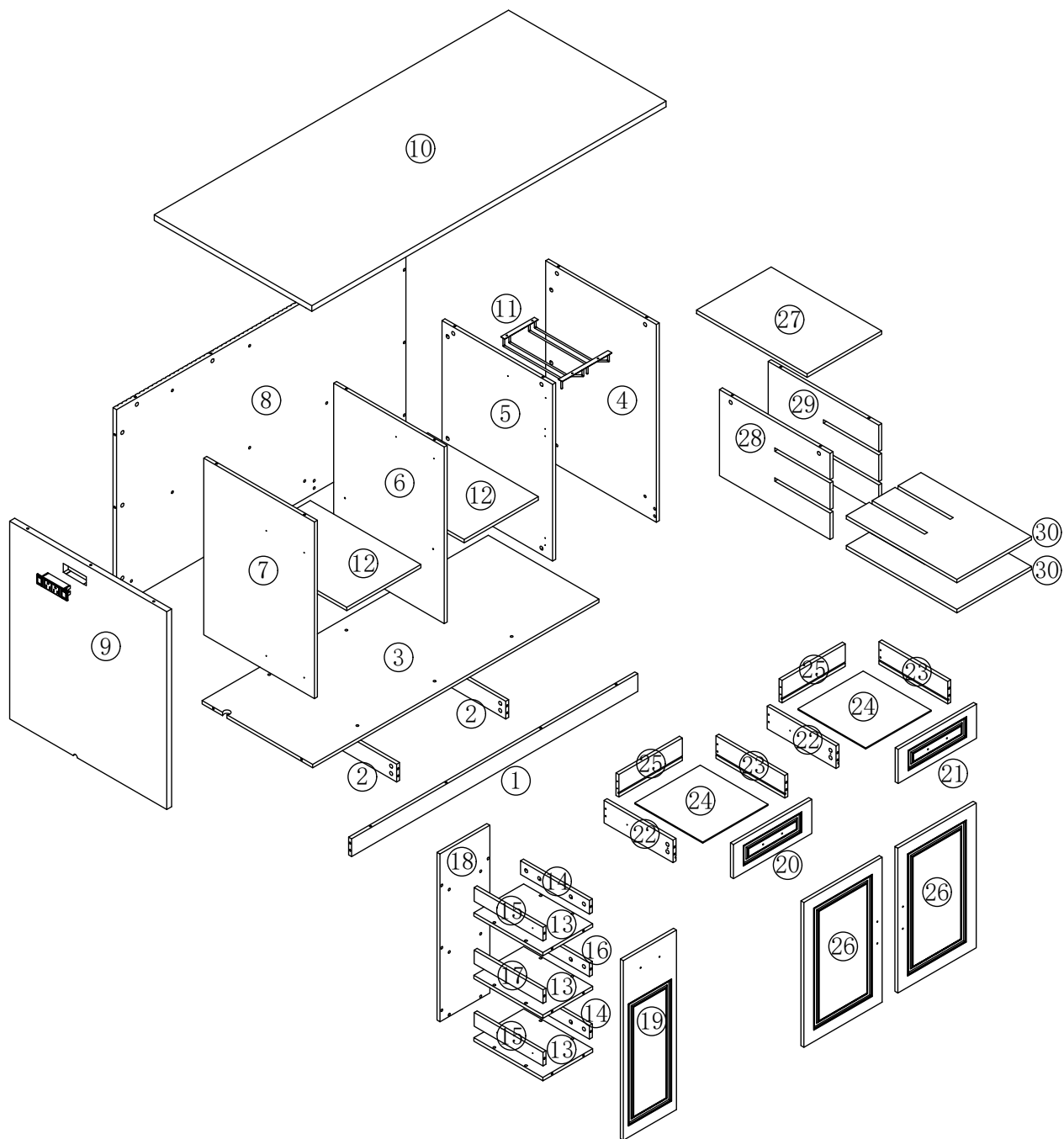
Center island



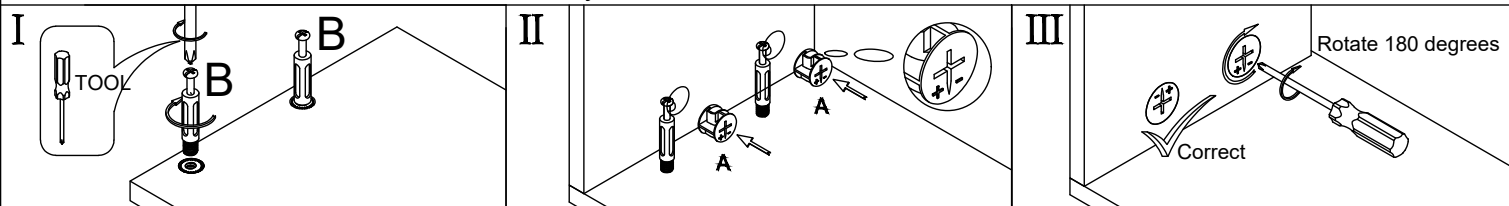
L1800*W800*H900MM

Installation Instructions

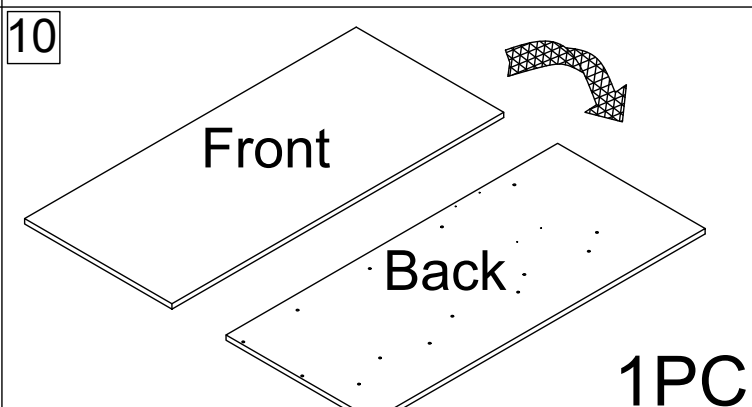
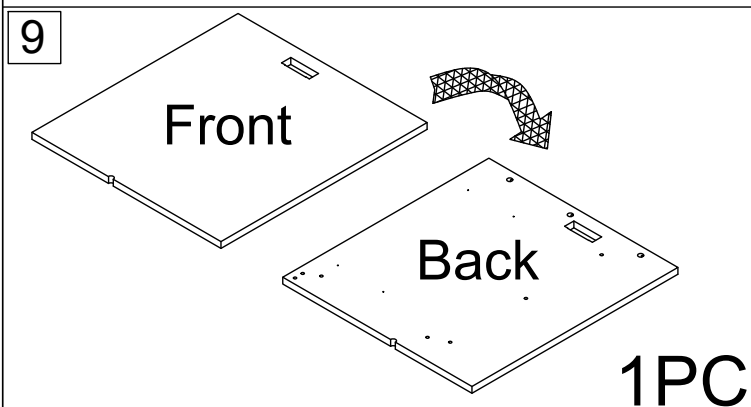
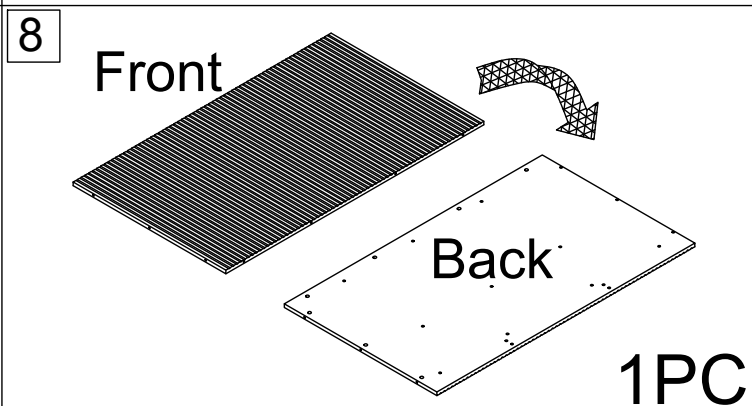
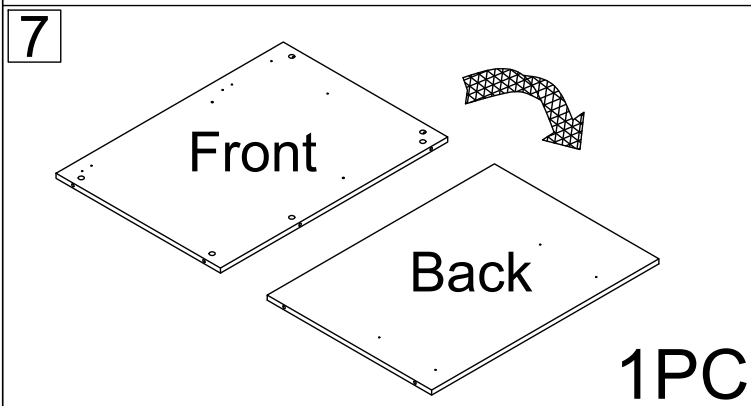
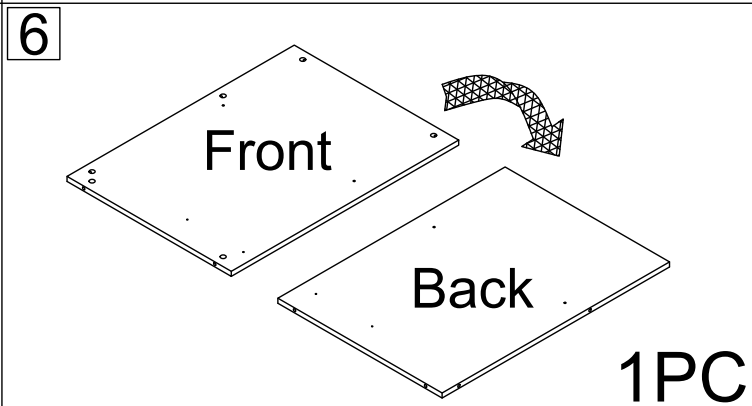
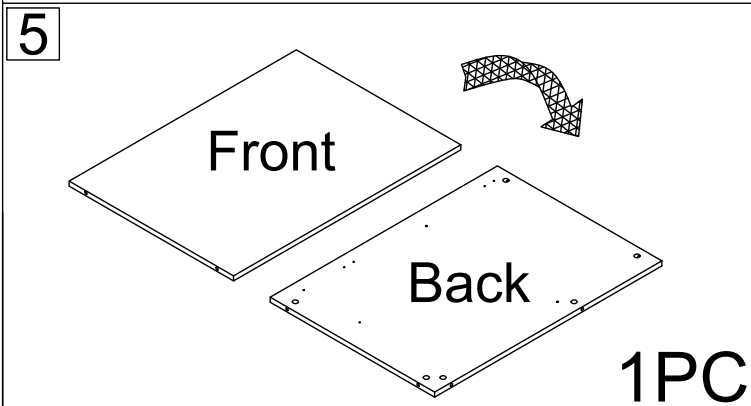
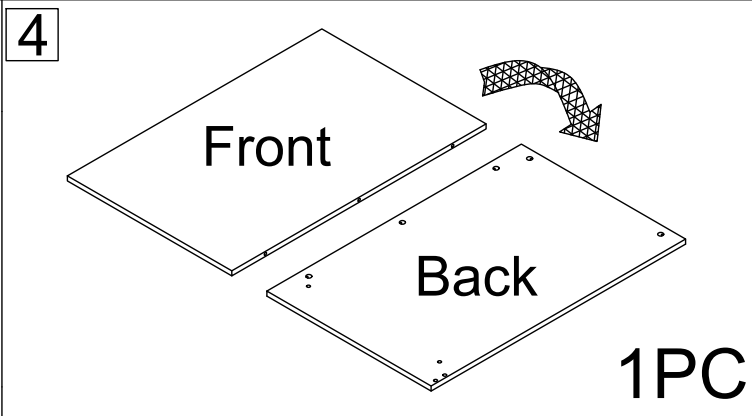
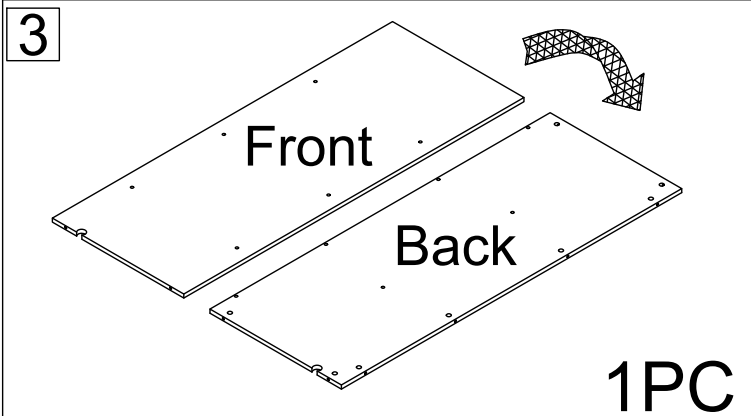
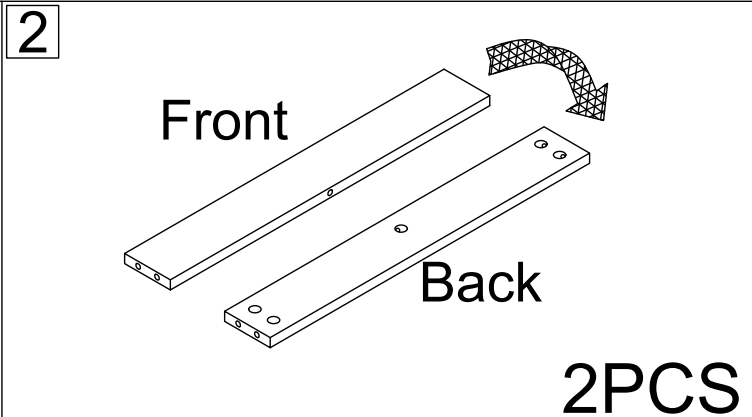
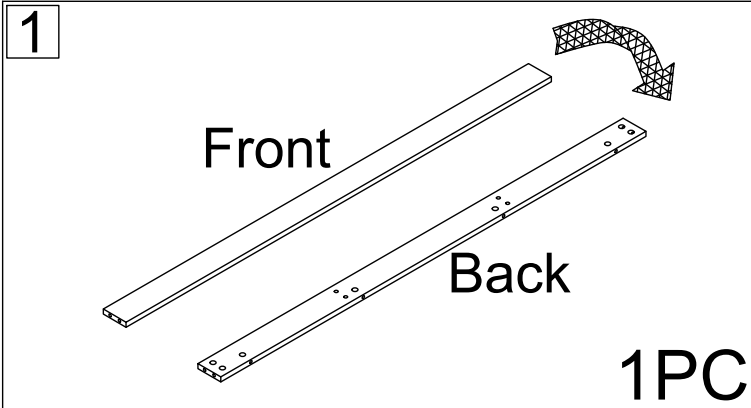
Notes: Don't tighten screws completely at first, just in case parts were assembled wrong and need disassemble. Tighten screws at last when all parts are put together.



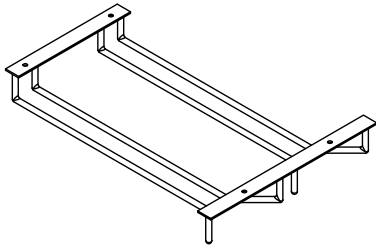
Disassembly and installation of accessories



A 107PCS  ø15*10mm	B 107PCS  ø6*28mm	C 8PCS  12"	D 46PCS  ø3.5*14mm	E 1PC 	F 15PCS 	G 8PCS  ø3.5*40mm
H 2PCS 	I 8PCS 	J 5PCS  96#	K 10PCS  M4*20	L 16PCS  M4*12	M 4PCS 	 Tools Recommended

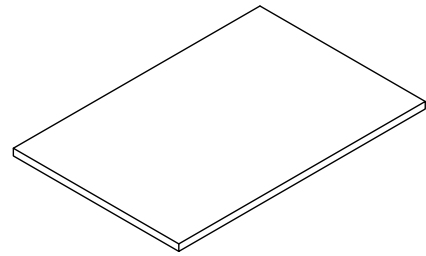


11



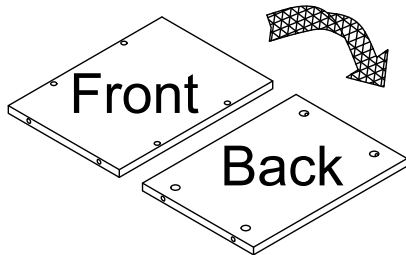
1PC

12



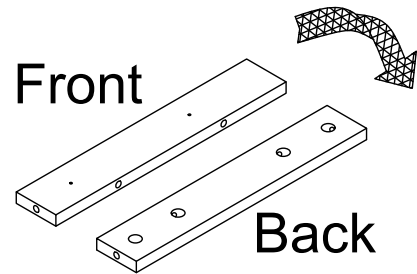
2PCS

13



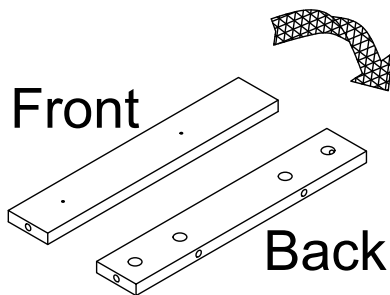
3PCS

14



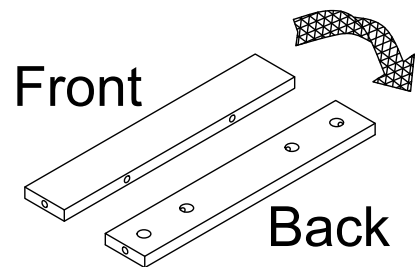
2PCS

15



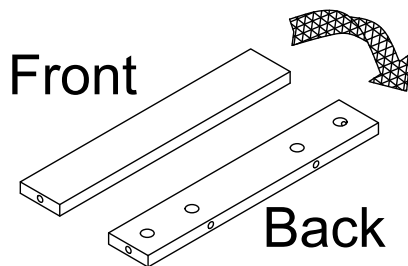
2PCS

16



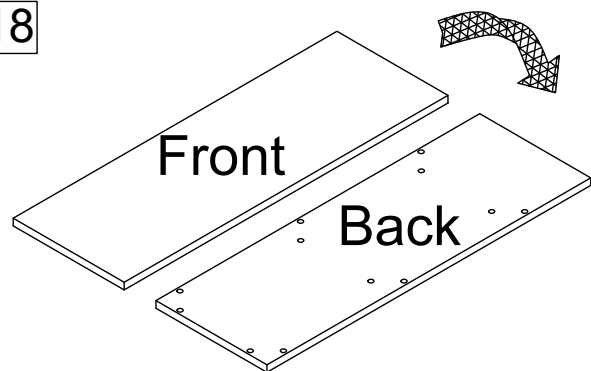
1PC

17



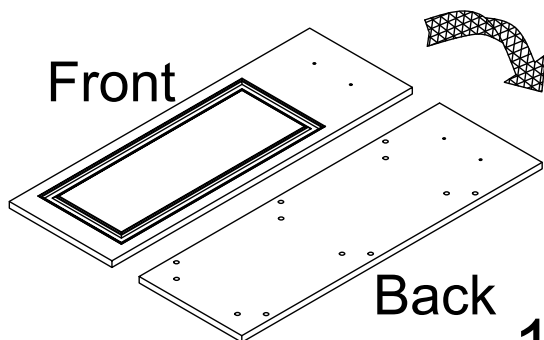
1PC

18



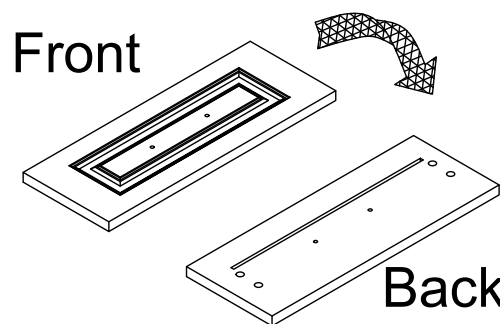
1PC

19



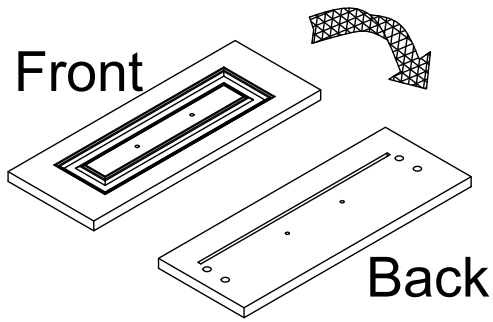
1PC

20



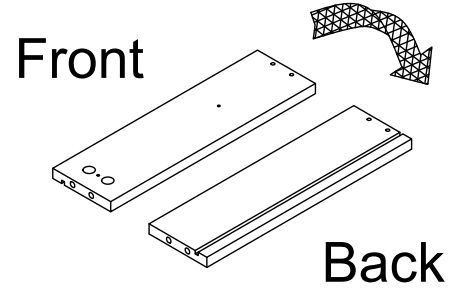
1PC

21



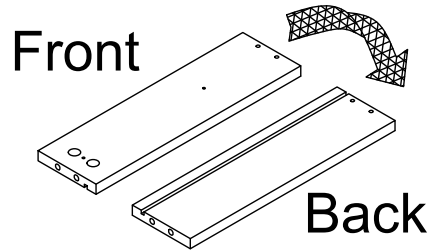
1PC

22



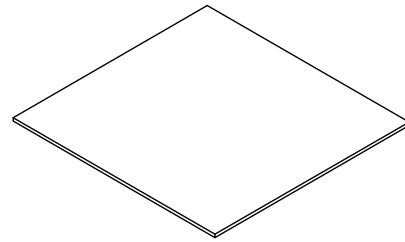
2PCS

23



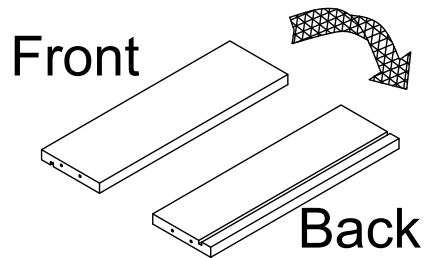
2PCS

24



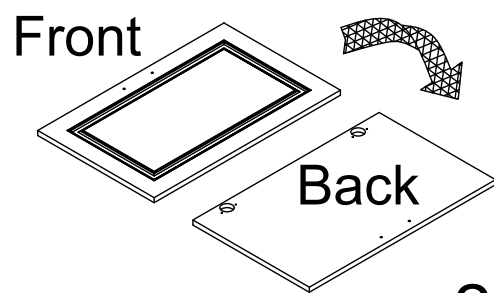
2PCS

25



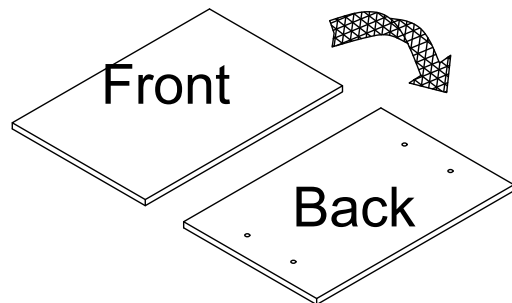
2PCS

26



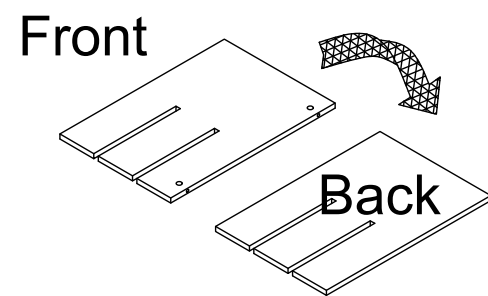
2PCS

27



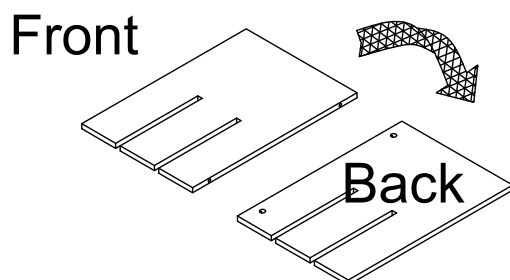
1PC

28



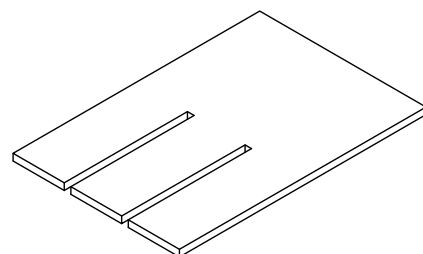
1PC

29



1PC

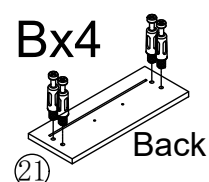
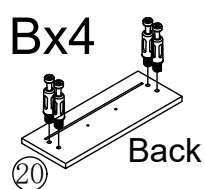
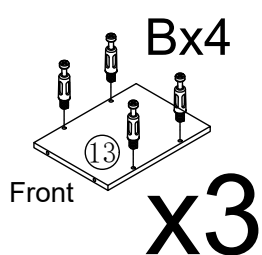
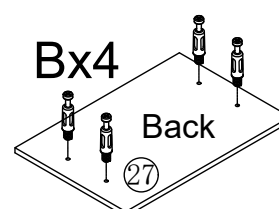
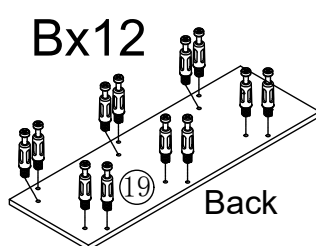
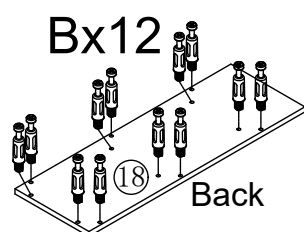
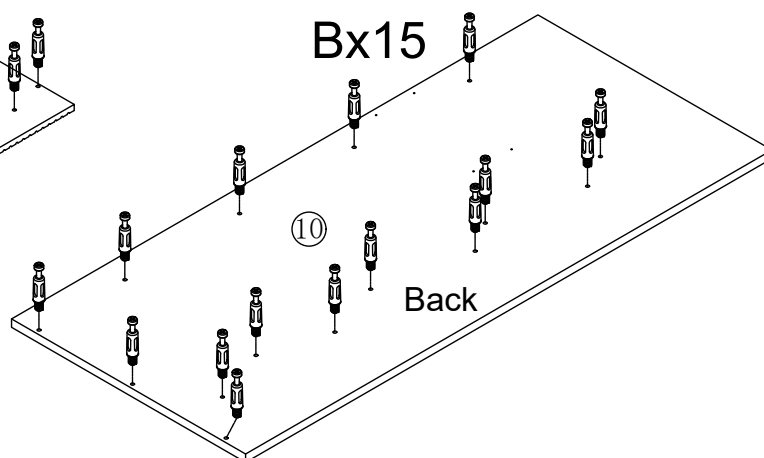
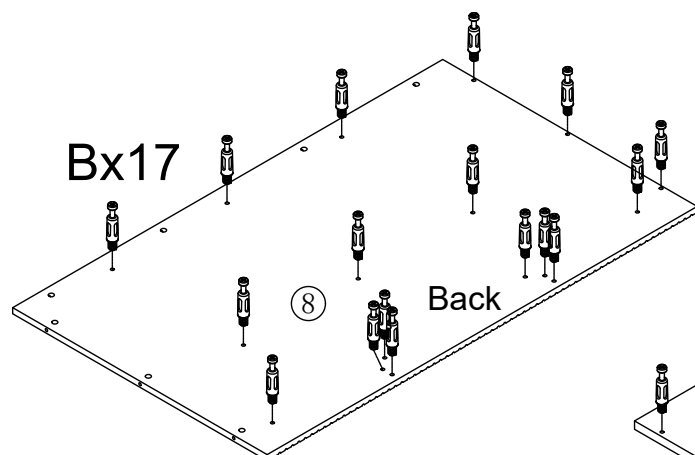
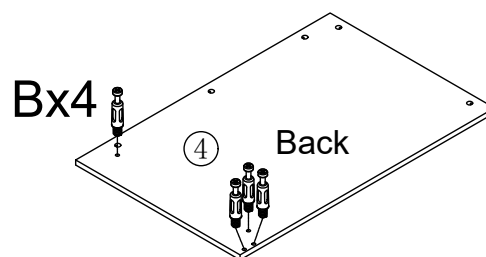
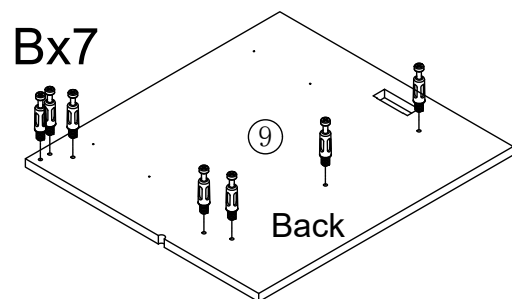
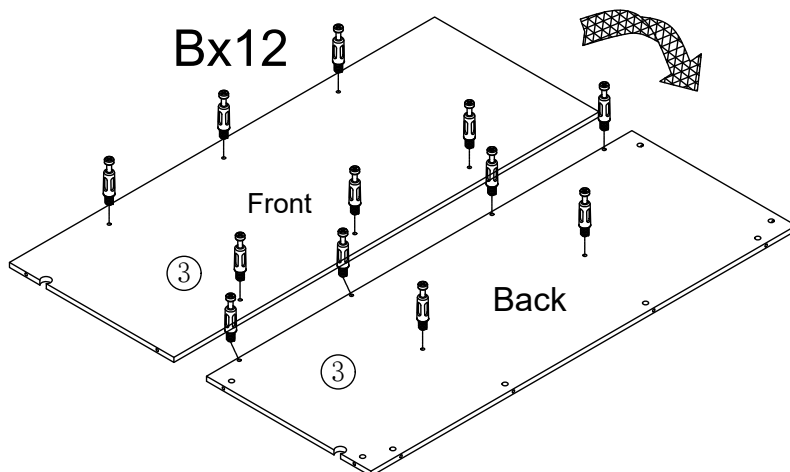
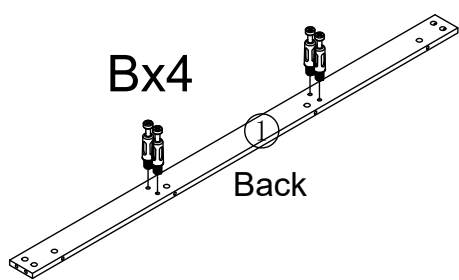
30



2PCS



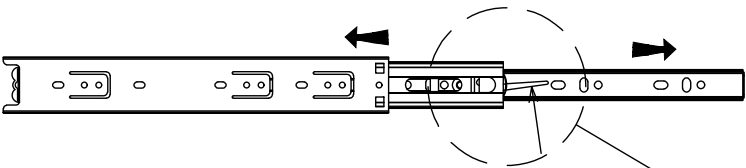
ø6*28mm



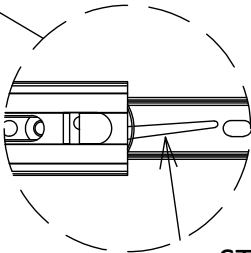
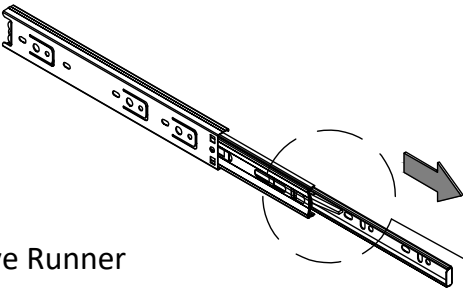
2

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

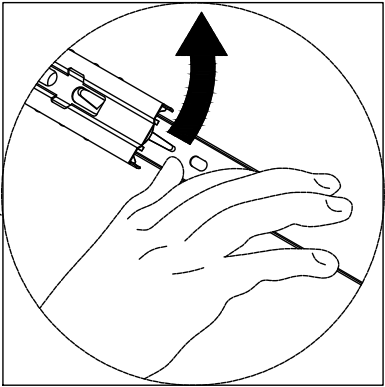
C 8PCS
12"



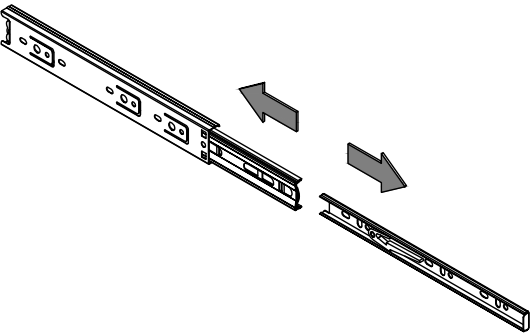
STEP1: Extend slide



STEP2: Push Lever UP

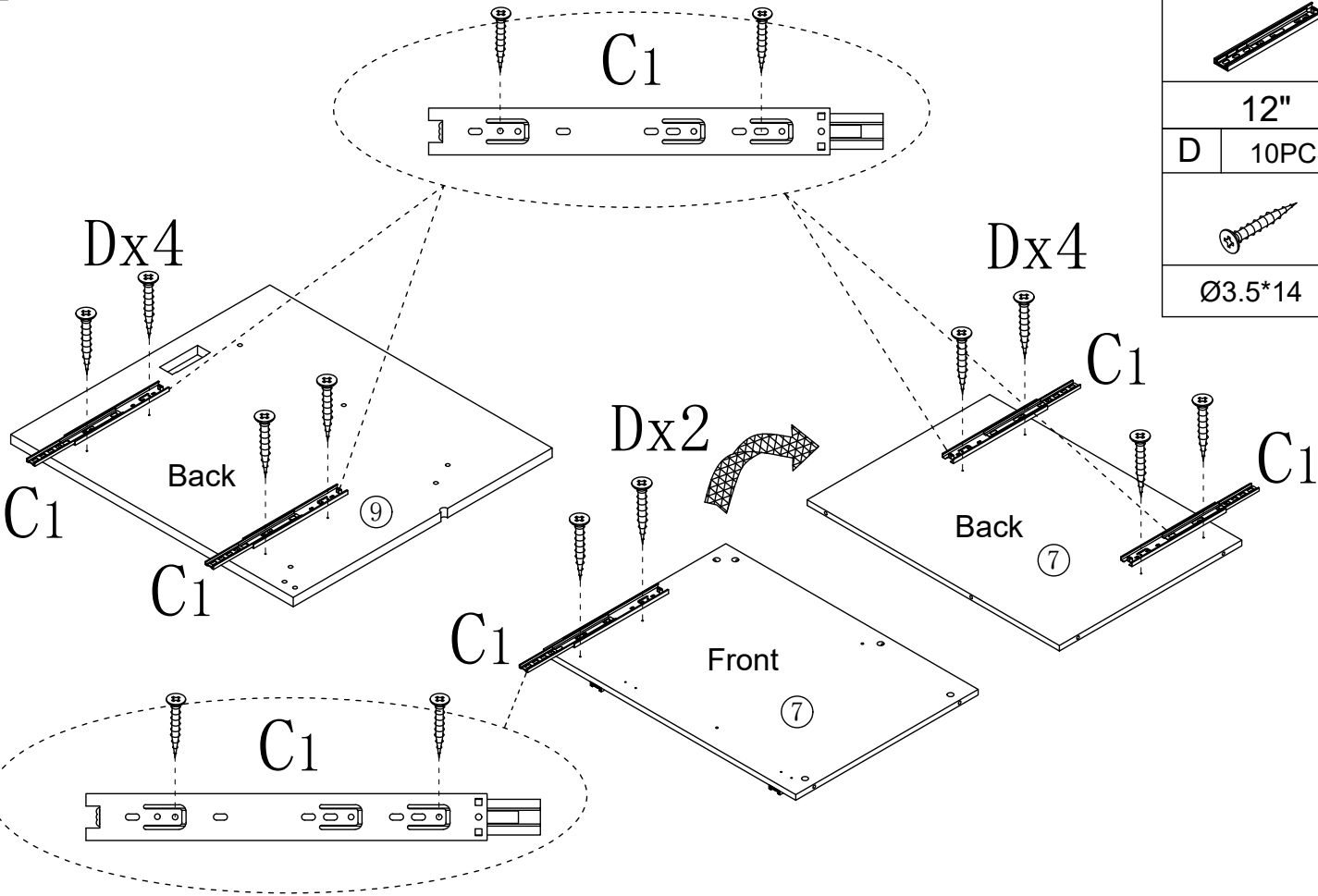


STEP3: Remove Runner

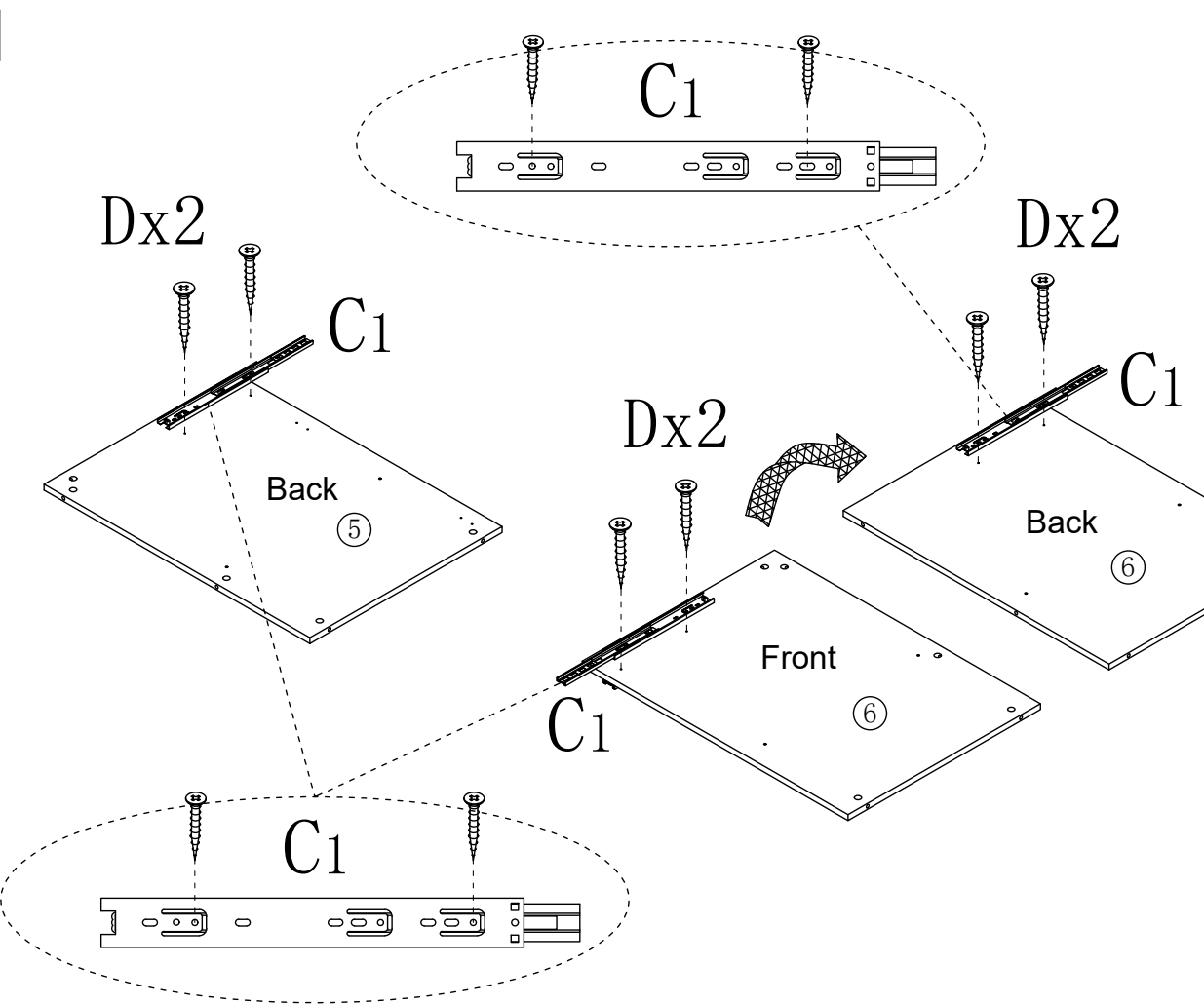


3

C1 5PCS
12"
D 10PCS
Ø3.5*14

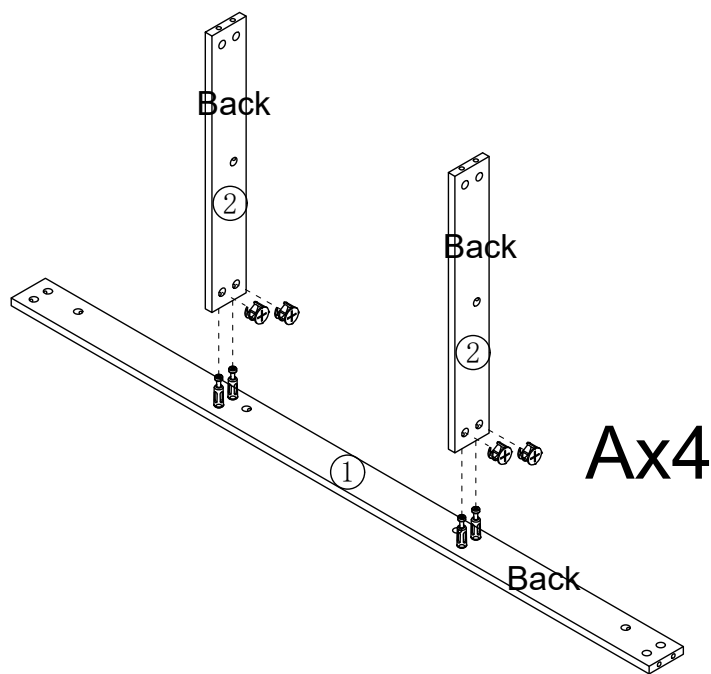


4



C1	3PCS
	
12"	
D	6PCS
	
Ø3.5*14	

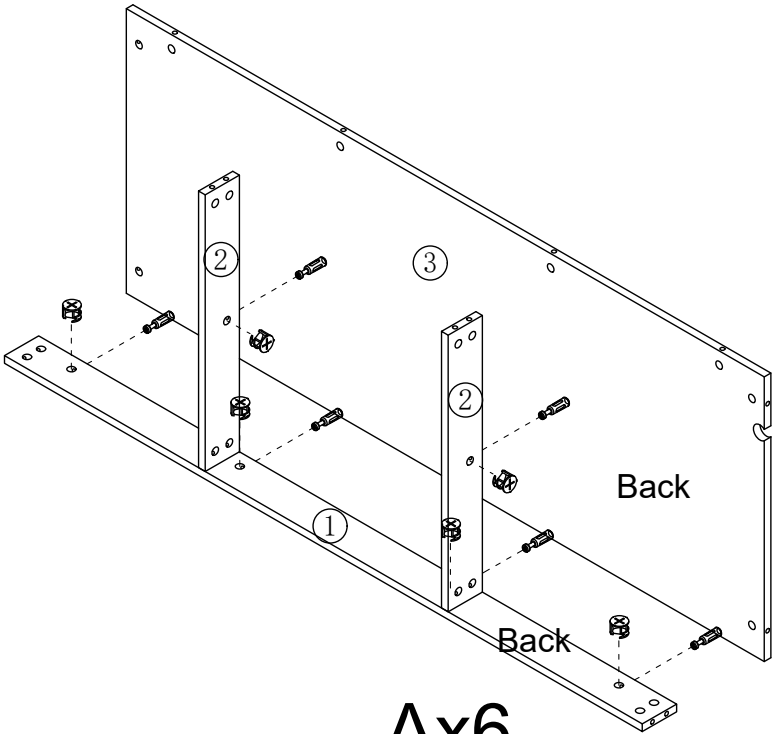
5



A	4PCS
	
ø15*10mm	

6

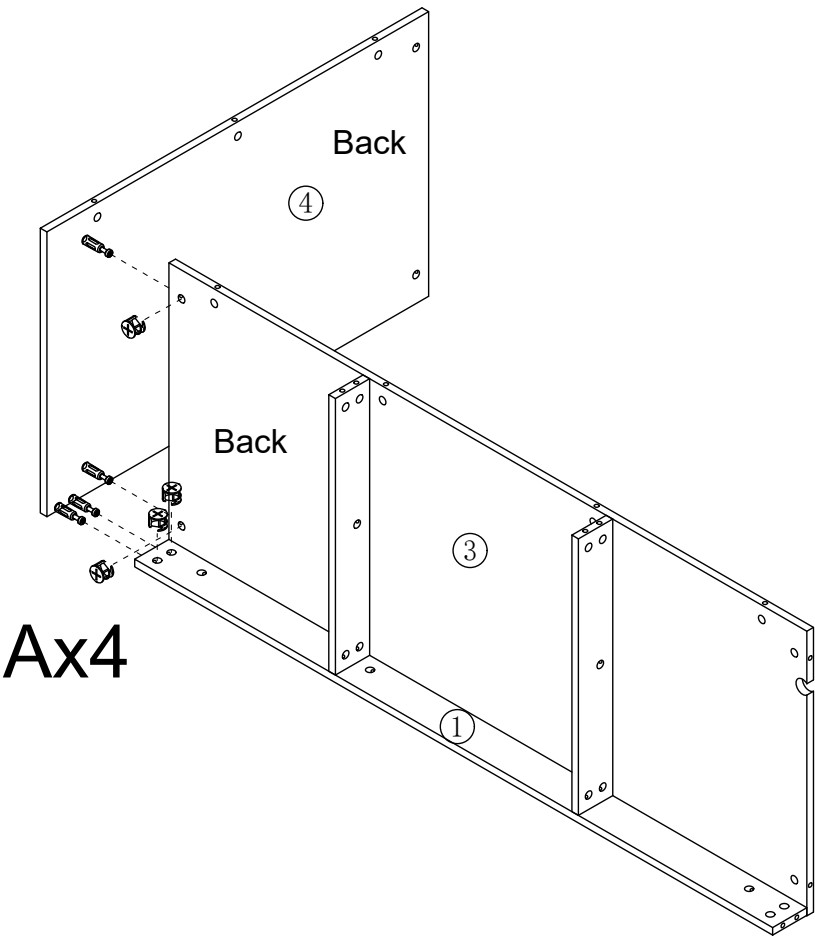
A	6PCS
	
ø15*10mm	



Ax6

7

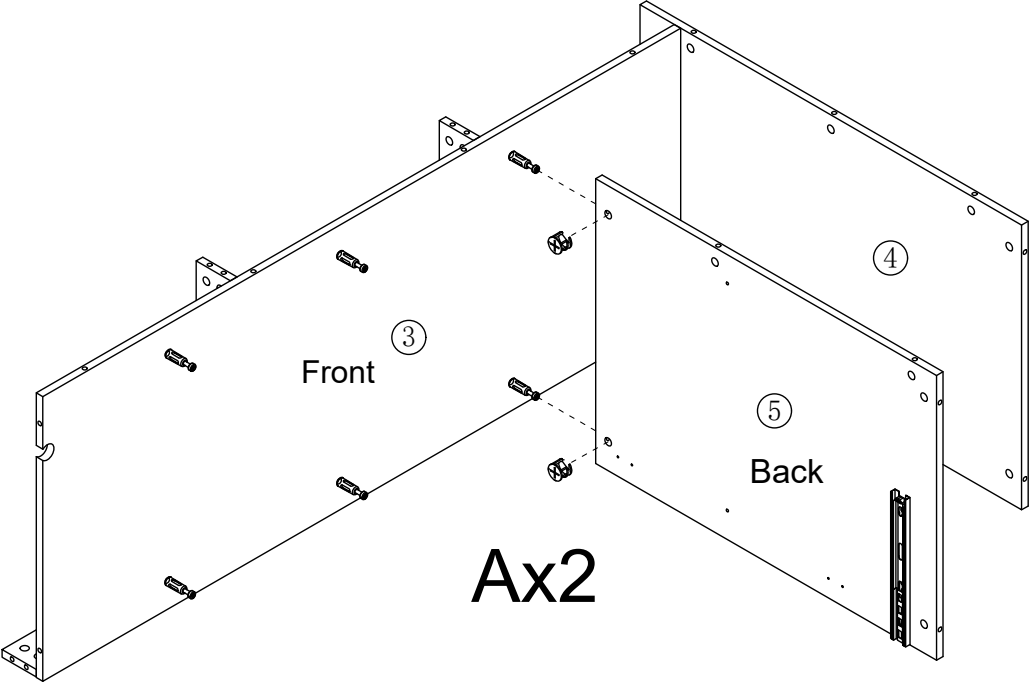
A	4PCS
	
ø15*10mm	



Ax4

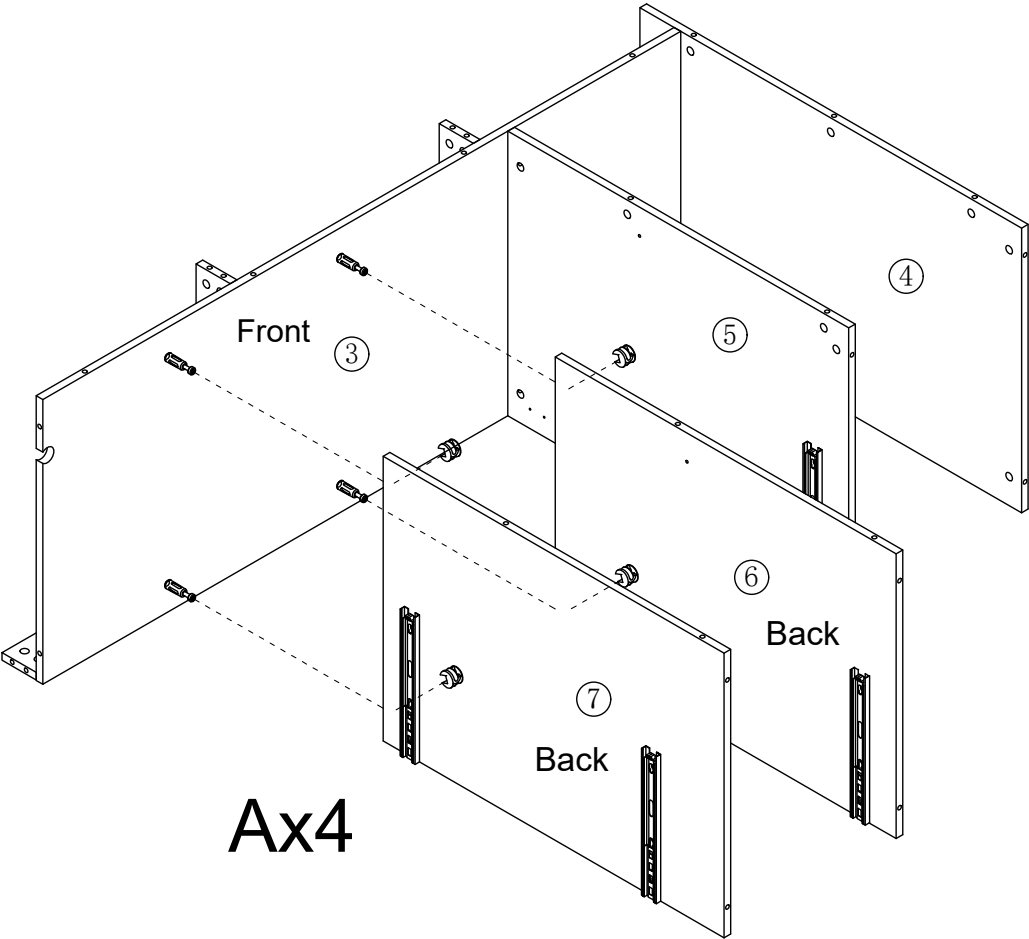
8

A	2PCS
	
ø15*10mm	



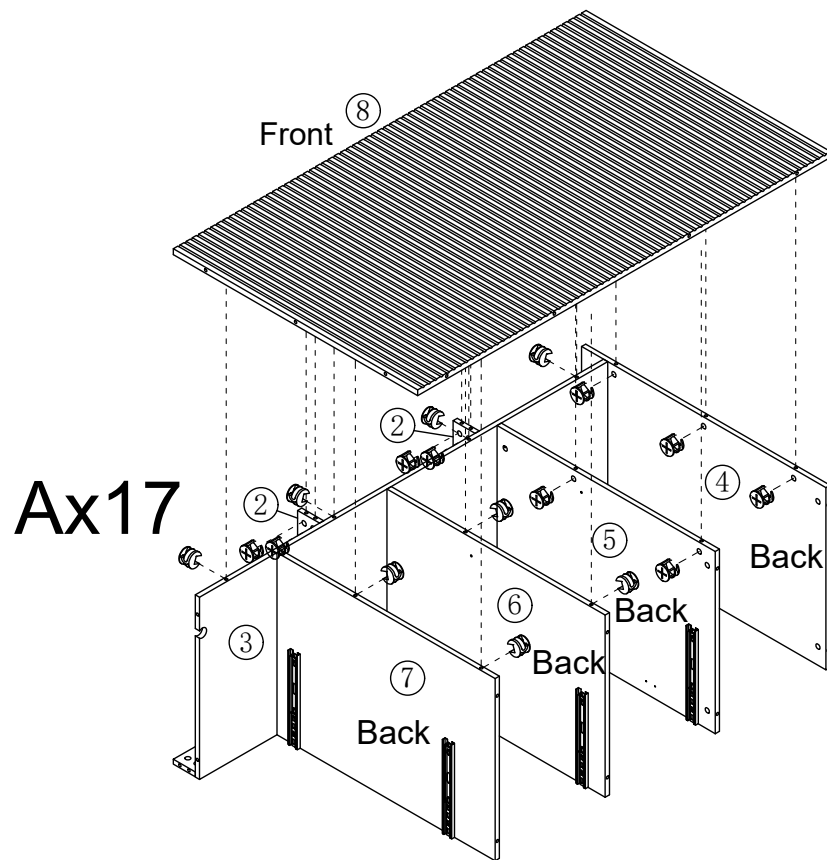
9

A	4PCS
	
ø15*10mm	



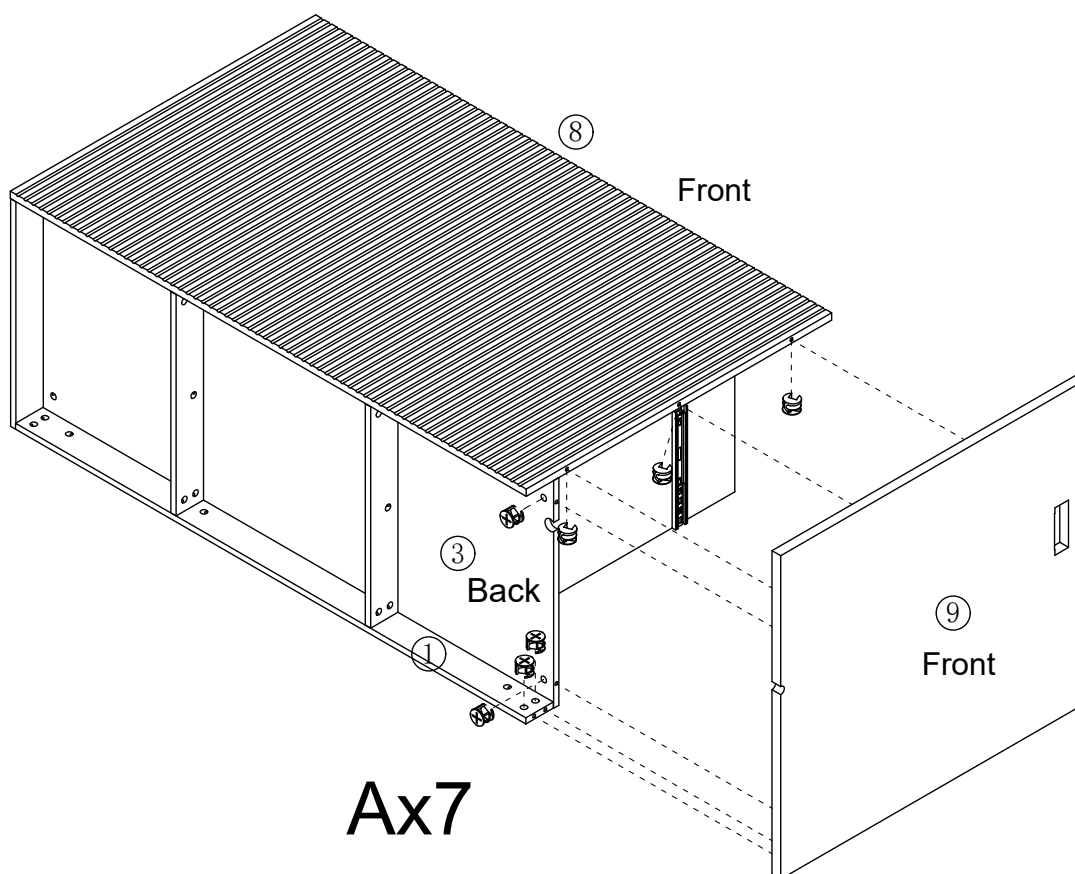
10

A	17PCS
	
ø15*10mm	



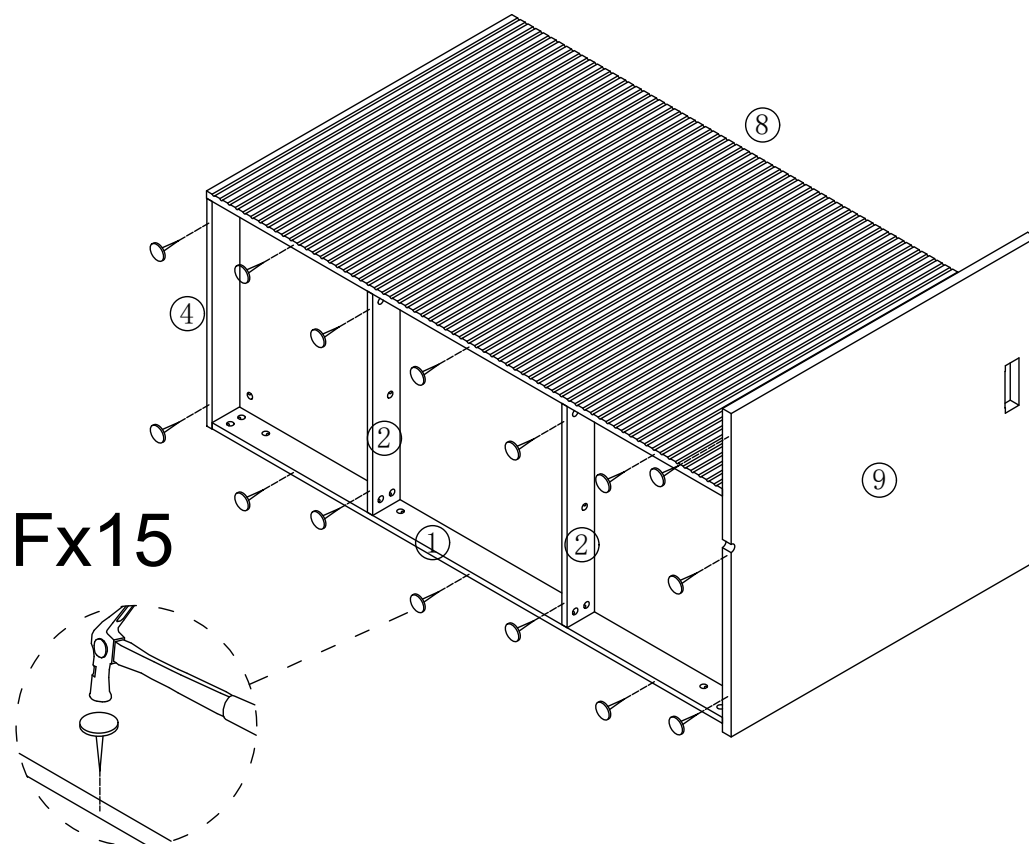
11

A	7PCS
	
ø15*10mm	



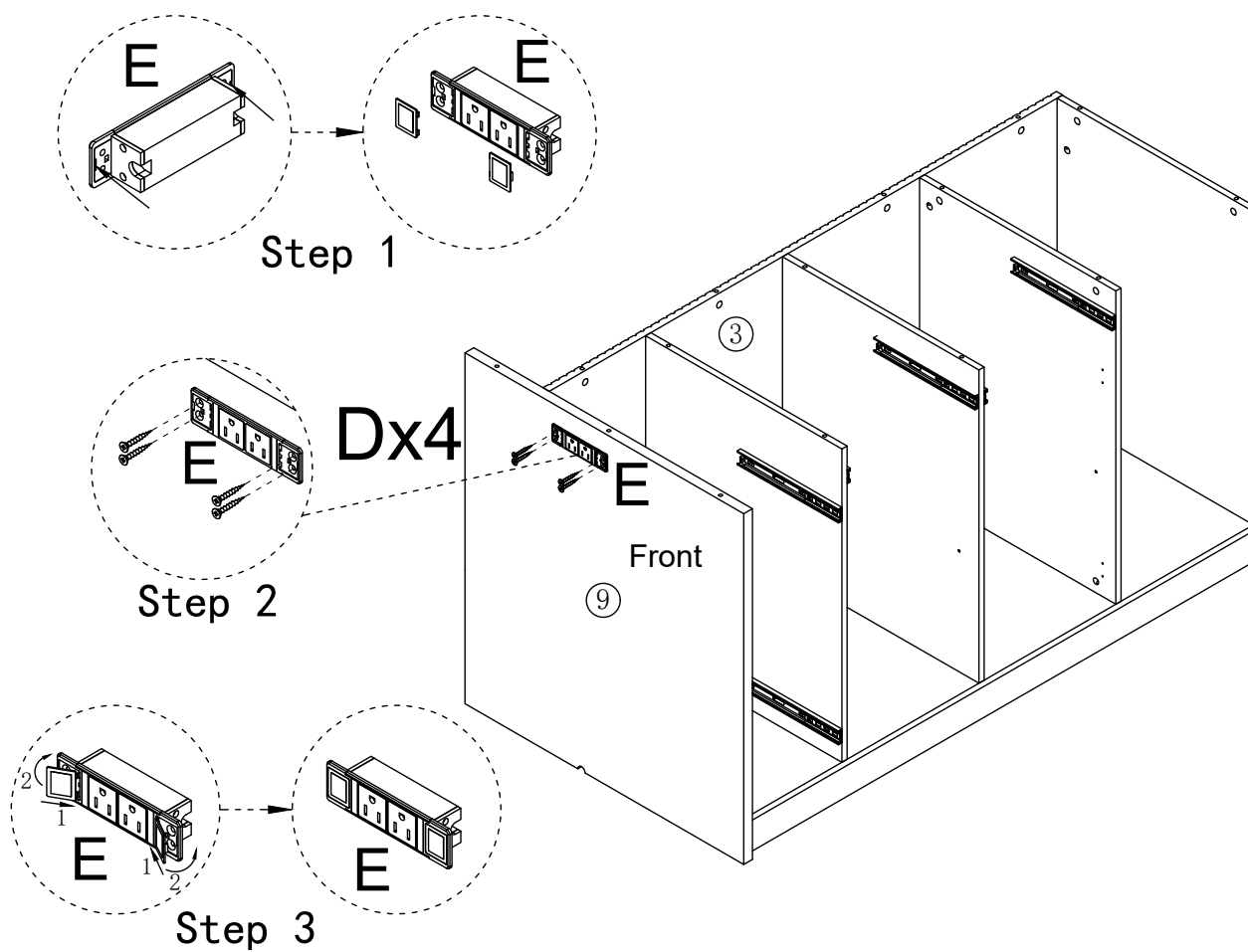
12

F	15PCS
	

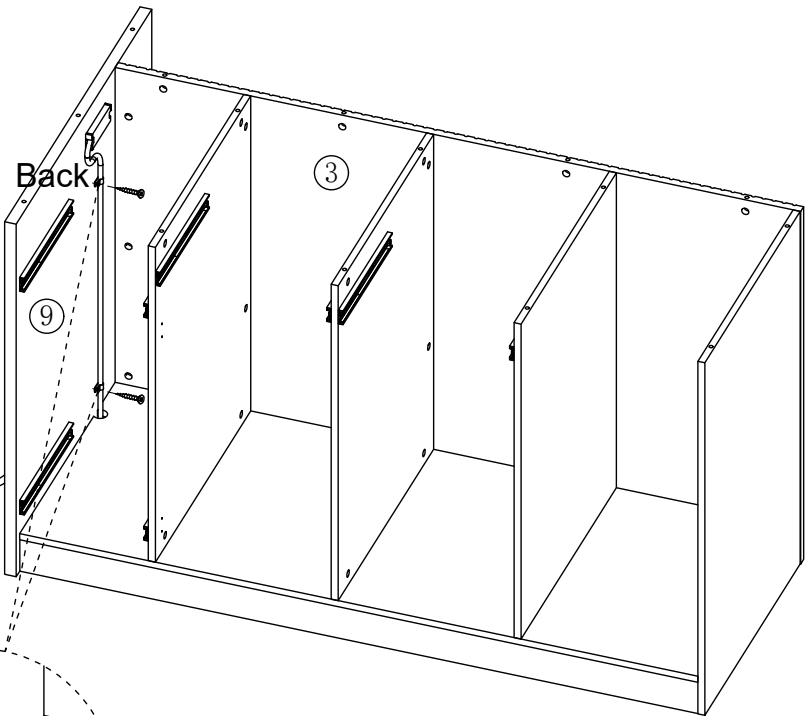
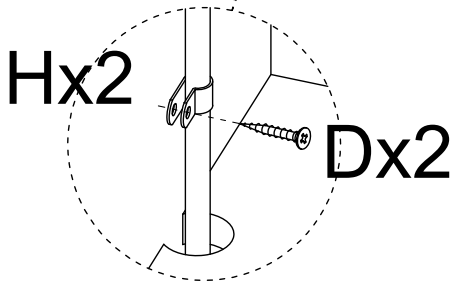
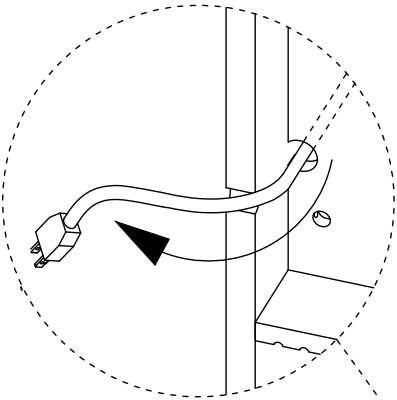


13

D	4PCS
	
ø3.5*14mm	
E	1PC
	



14



D 2PCS

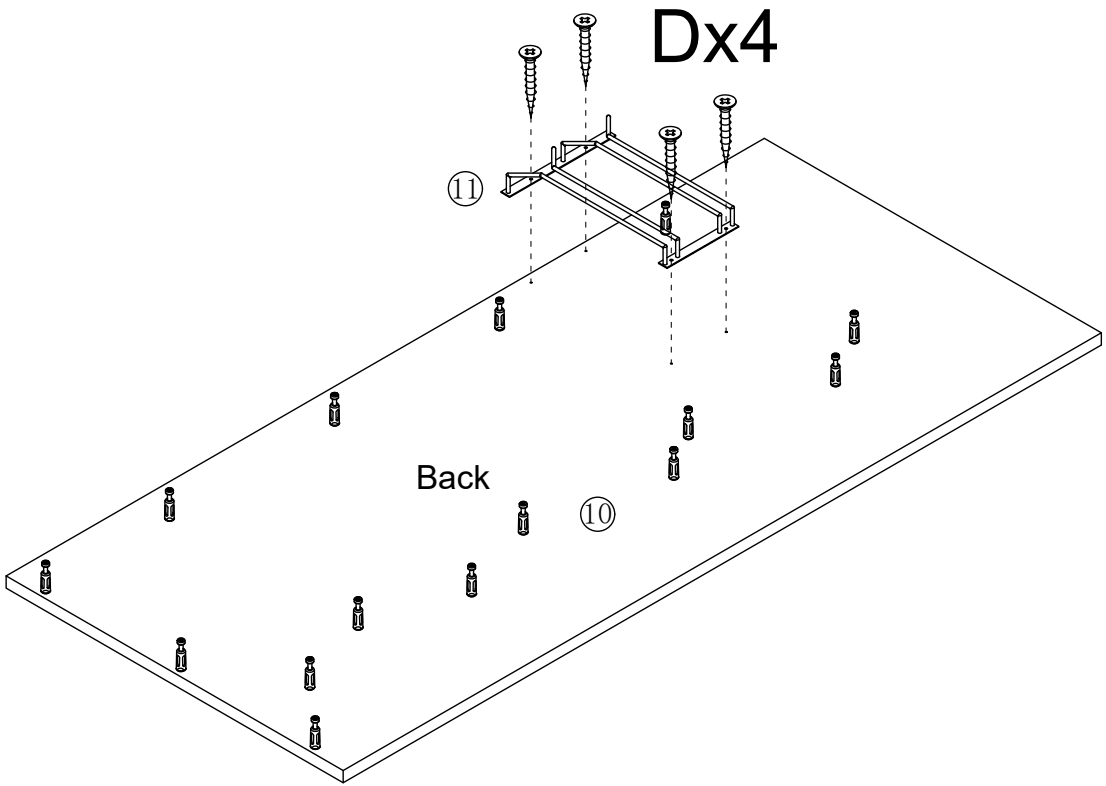


ø3.5*14mm

H 2PCS



15



D 4PCS



ø3.5*14mm

16

A

15PCS



Ø15*10mm

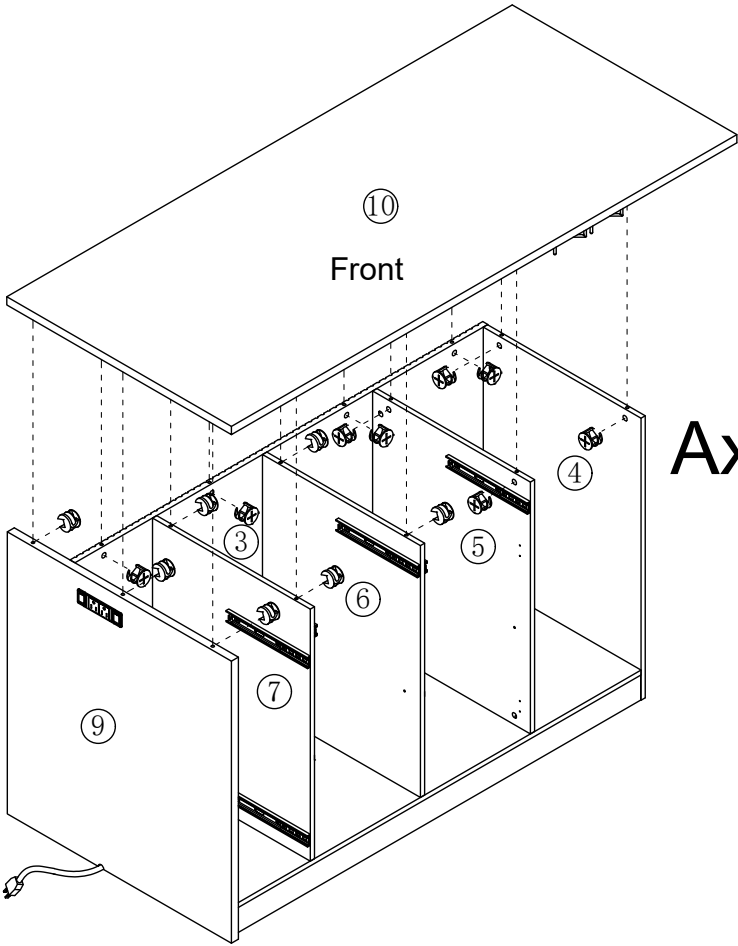


Diagram illustrating the assembly of the front panel (10) onto the main cabinet structure (9). The front panel is shown being attached to the internal frame using screws (4). The internal frame components are labeled 3, 5, 6, and 7. The text "Ax15" indicates the quantity of screws used.

17

I

8PCS



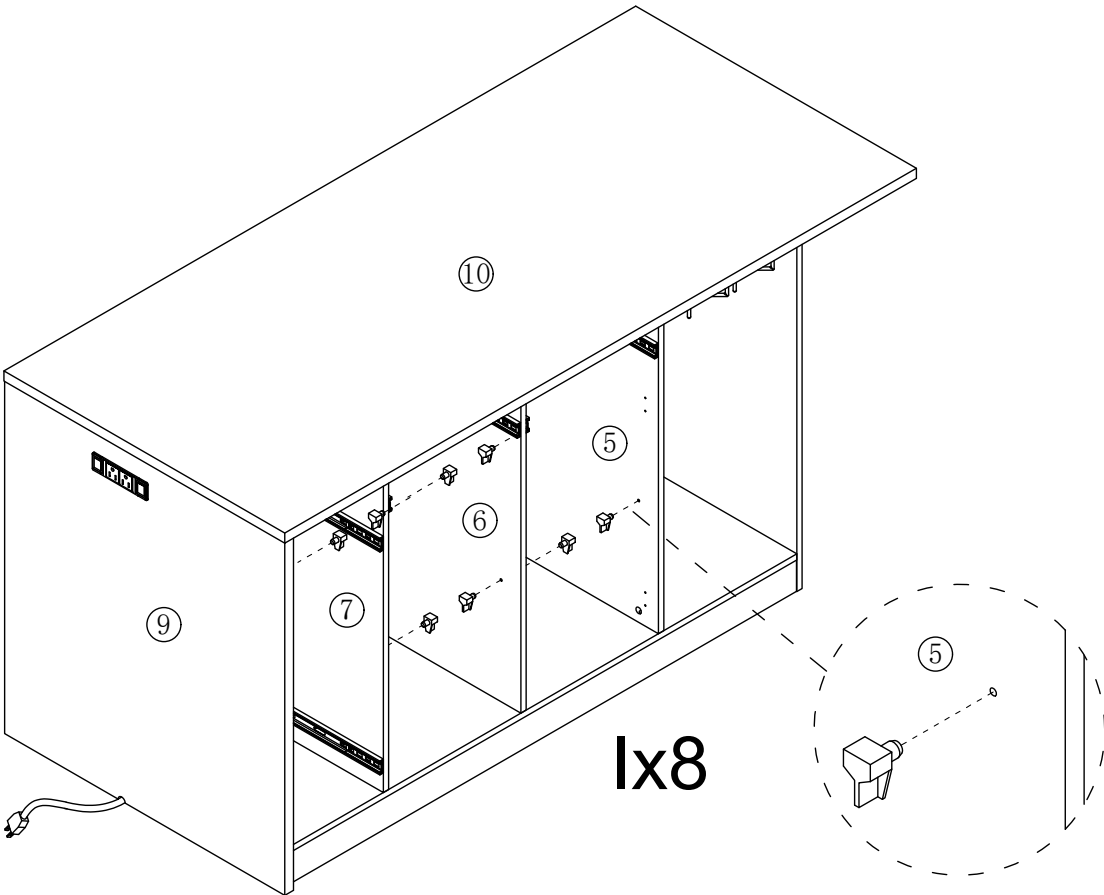
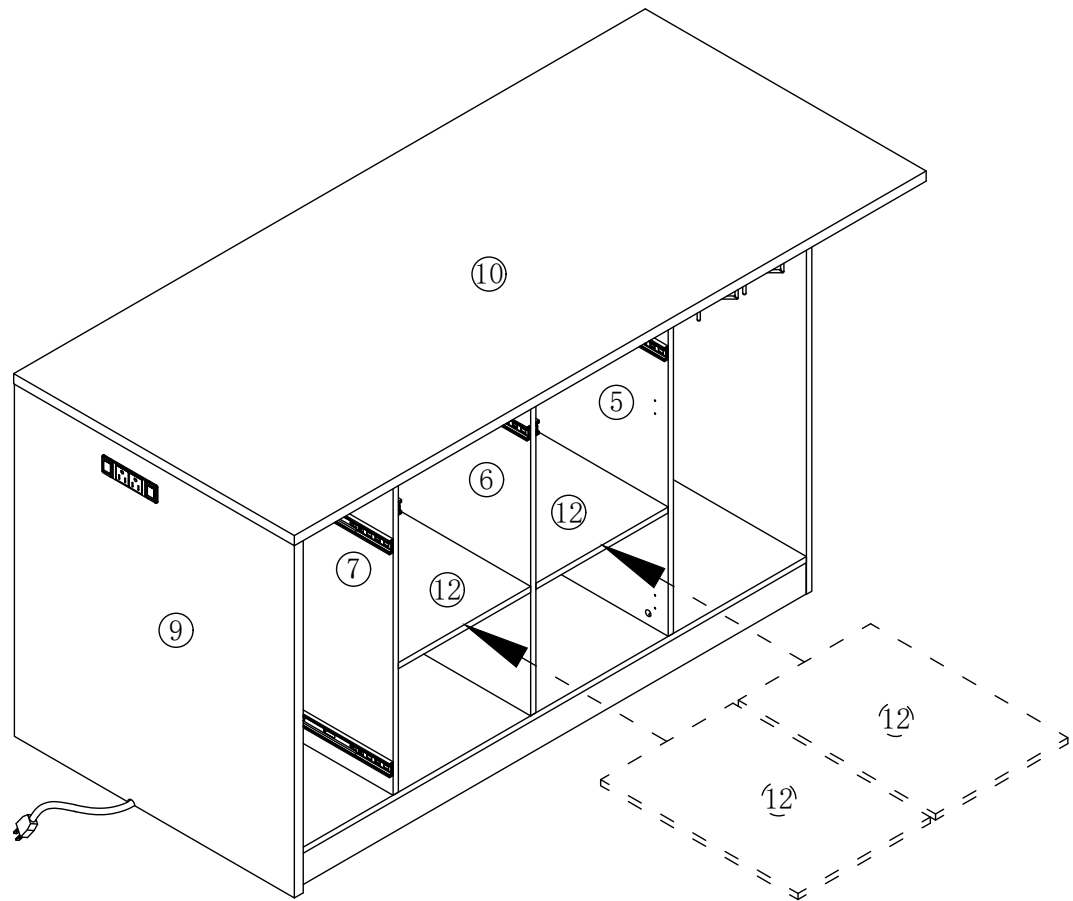


Diagram illustrating the assembly of the front panel (10) onto the main cabinet structure (9). The front panel is shown being attached to the internal frame using corner brackets (5). The internal frame components are labeled 3, 5, 6, and 7. The text "Ix8" indicates the quantity of corner brackets used. A circular inset shows a close-up of the corner bracket (5) being attached to the frame.

18

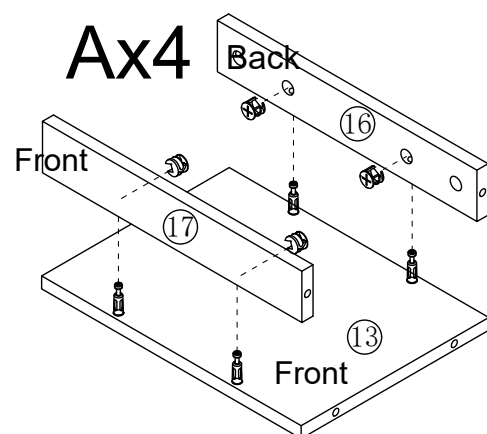
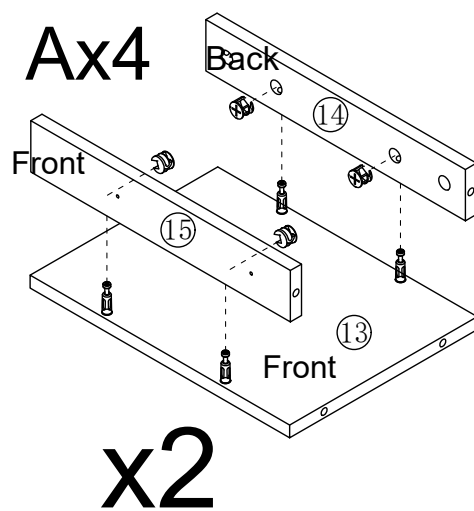


19

A 12PCS

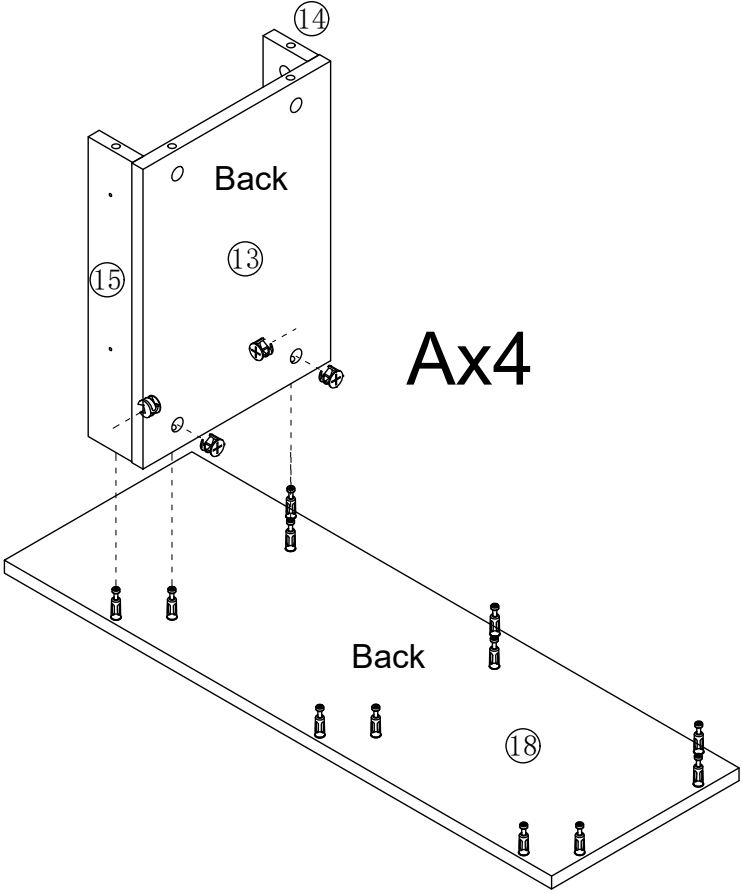


ø15*10mm



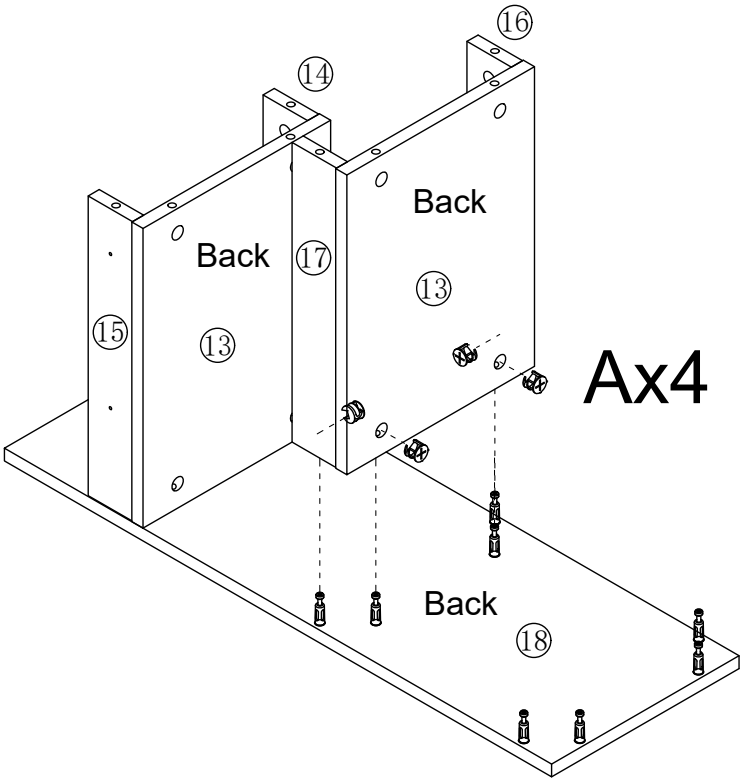
20

A	4PCS
	
ø15*10mm	



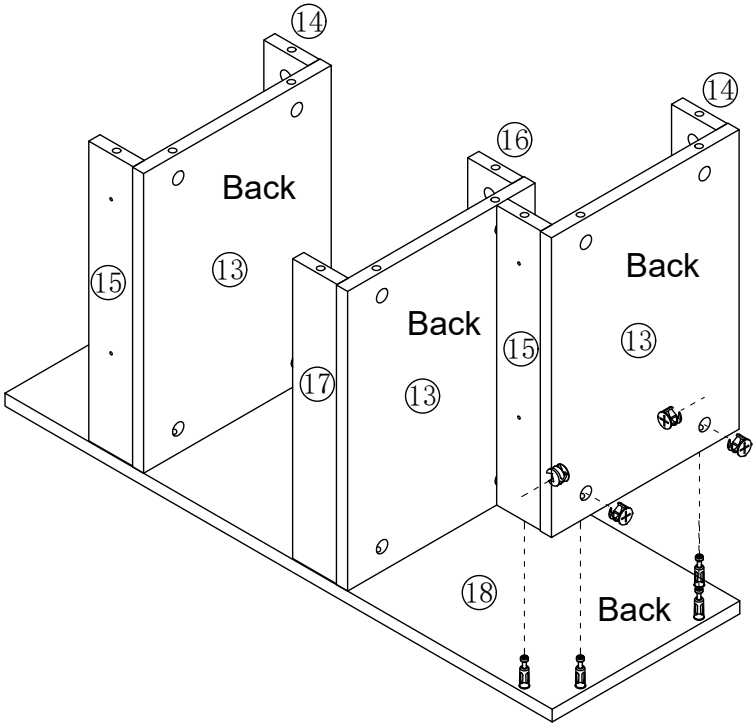
21

A	4PCS
	
ø15*10mm	



22

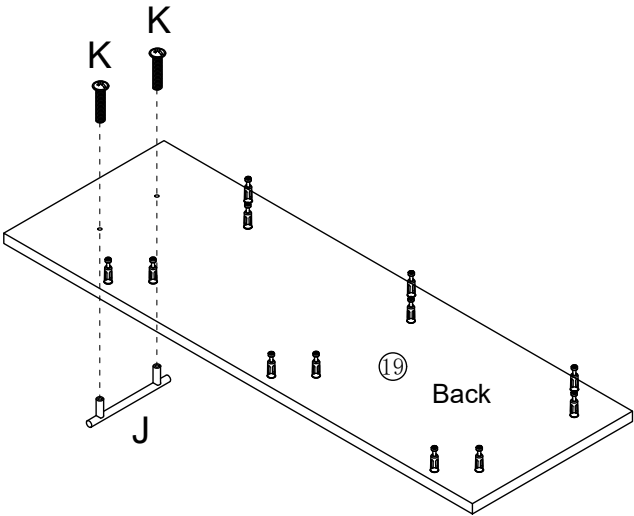
A	4PCS
	
ø15*10mm	



Ax4

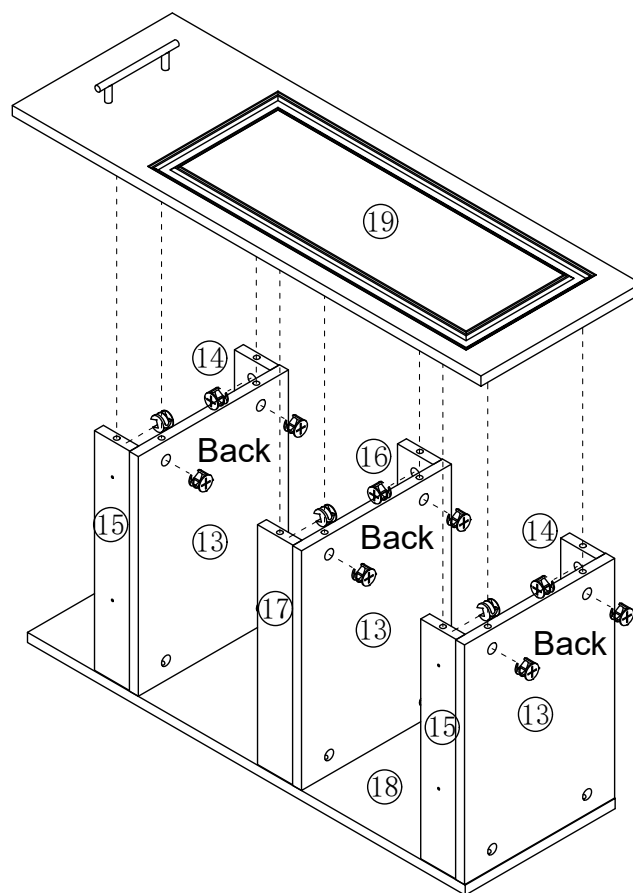
23

J	1PC
	
96#	
K	2PCS
	
M4*20	



24

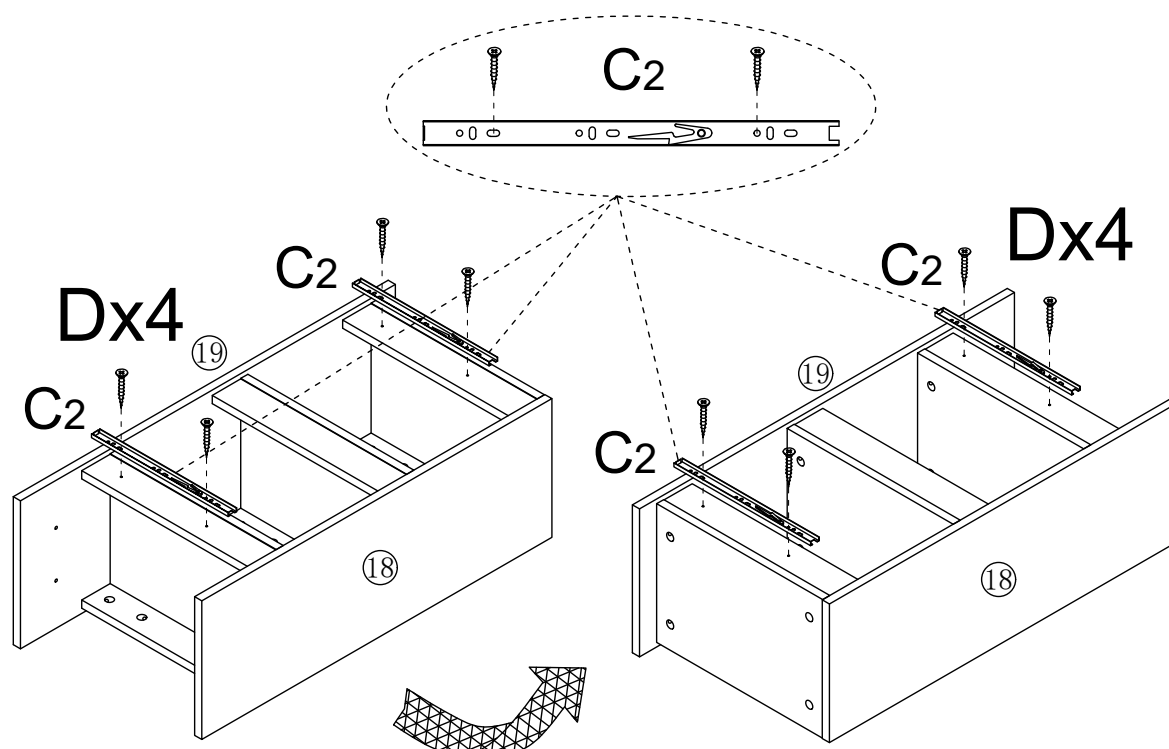
A	12PCS
	
Ø15*10mm	

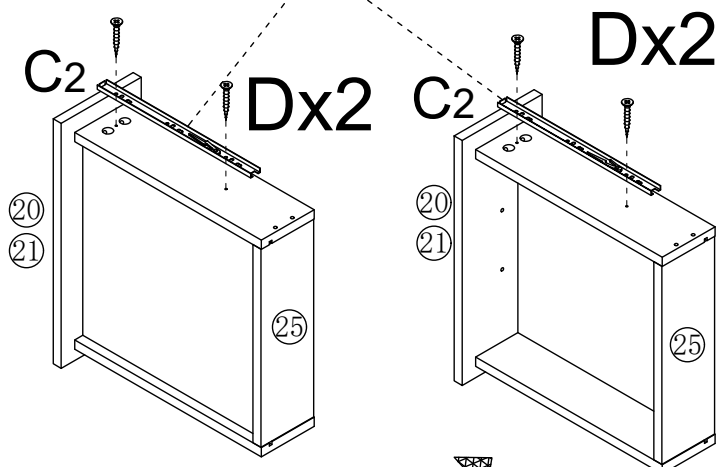
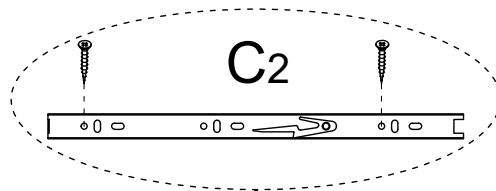
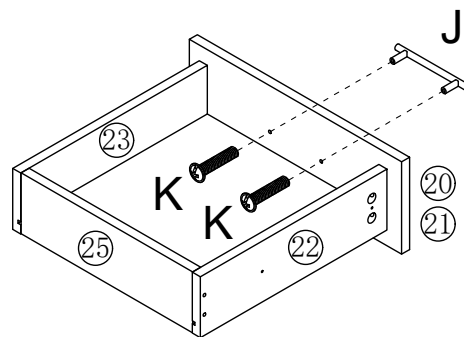
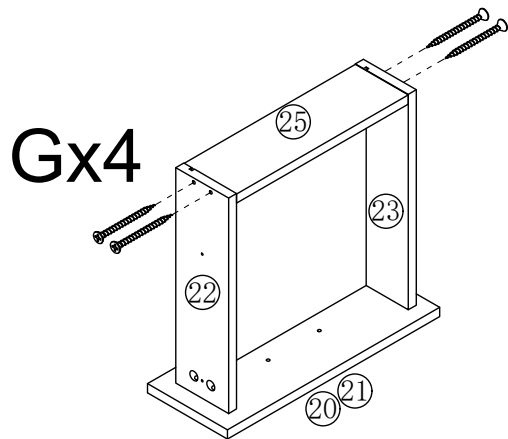
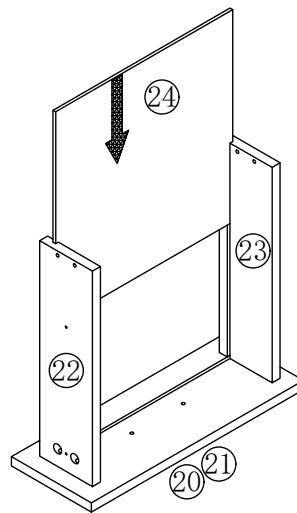
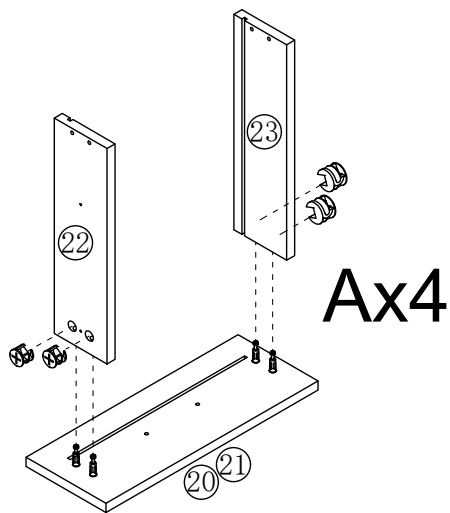


Ax12

25

C2	4PCS
	
12"	
D	8PCS
	
Ø3.5*14	

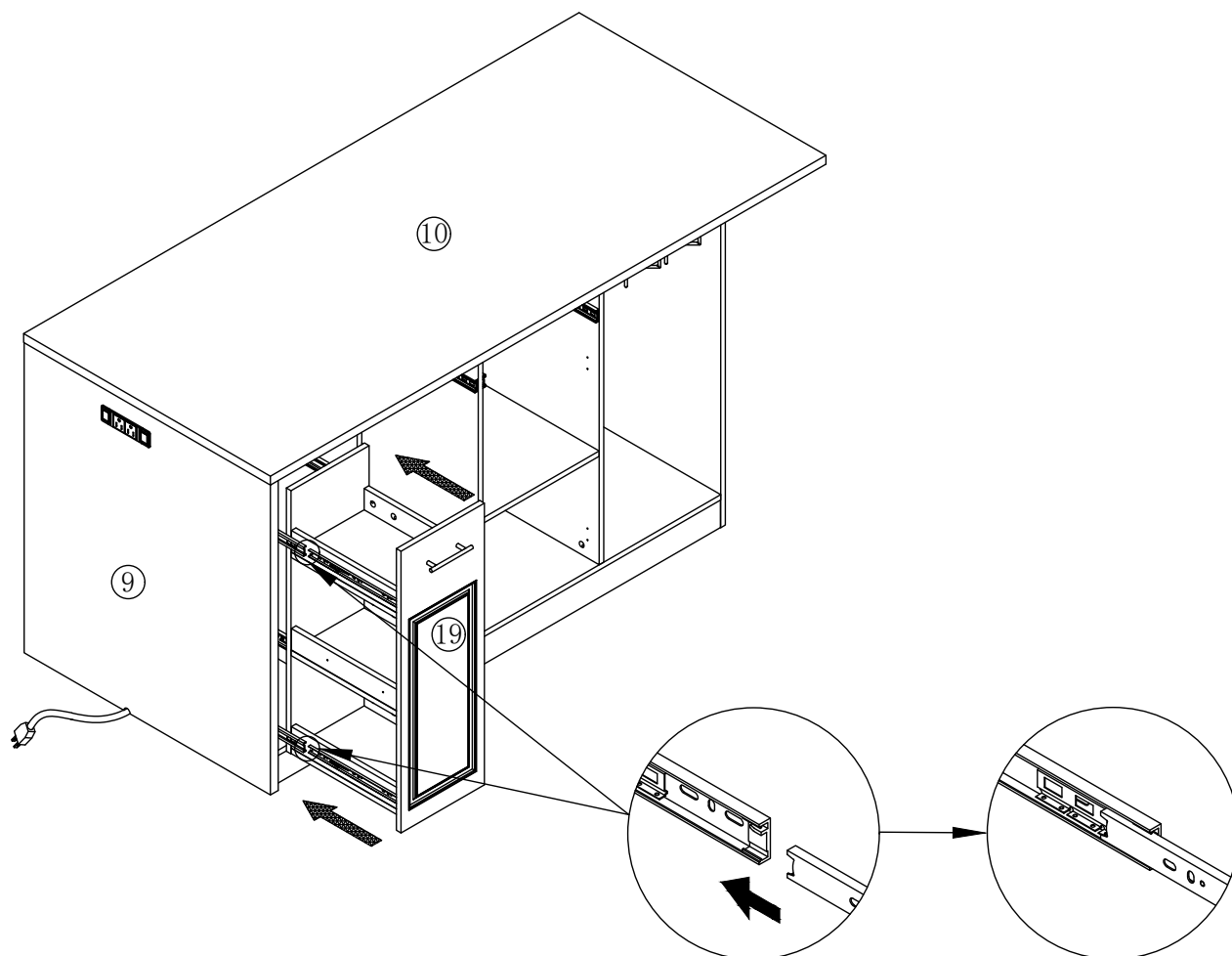




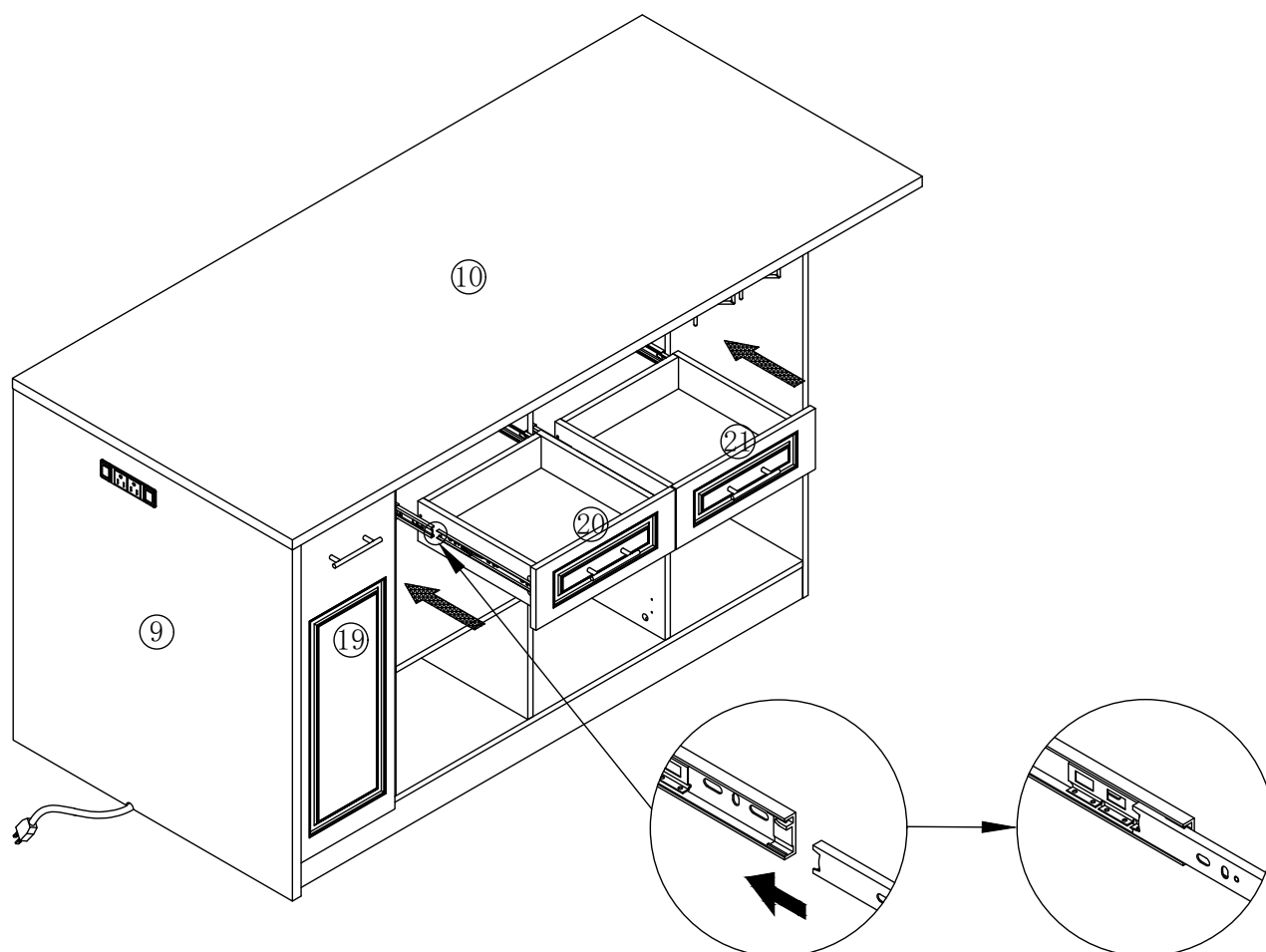
A	8PCS
	
$\phi 15 \times 10 \text{mm}$	
C2	4PCS
	
12"	
D	8PCS
	
$\phi 3.5 \times 14$	
G	8PCS
	
$\phi 3.5 \times 40$	
J	2PCS
	
96#	
K	4PCS
	
M4*20	

x2

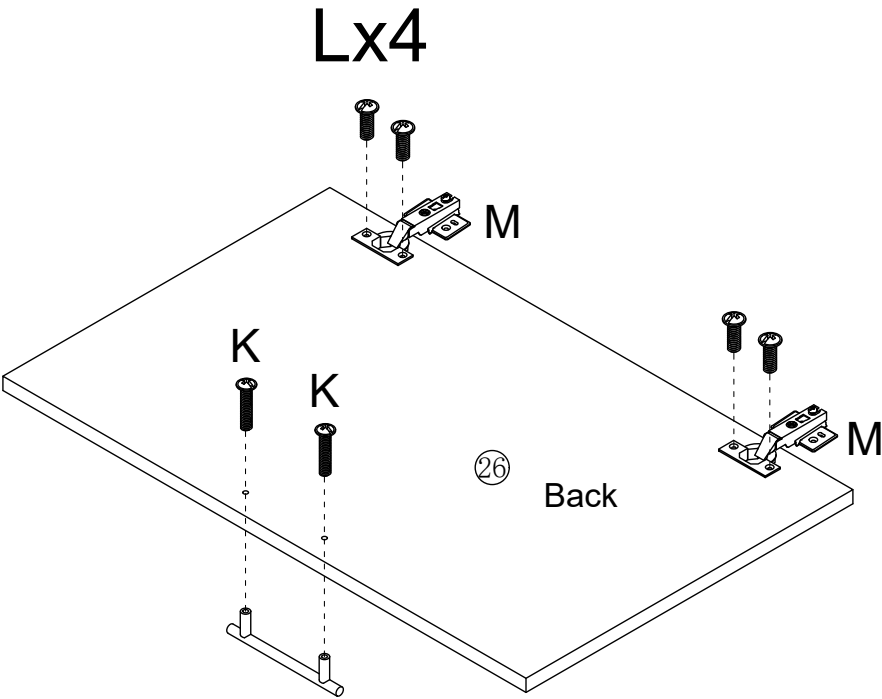
27

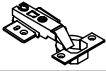


28



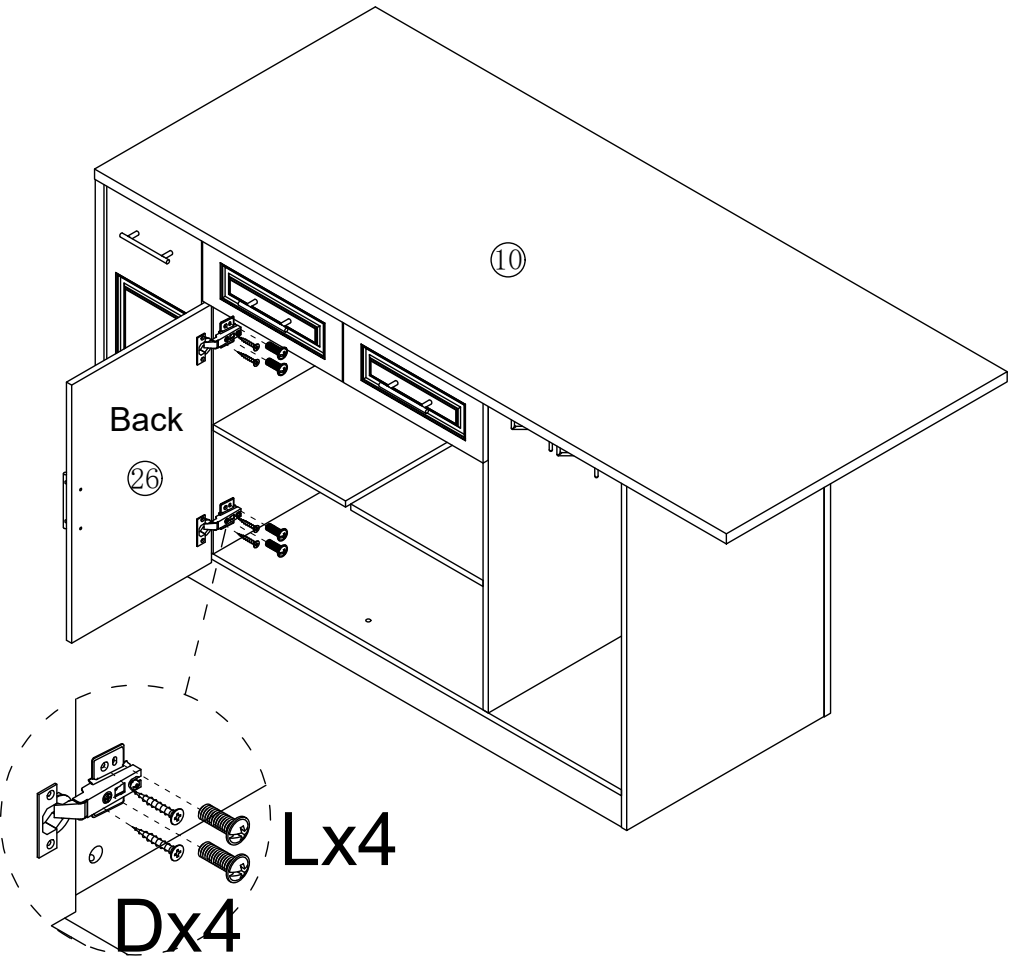
29



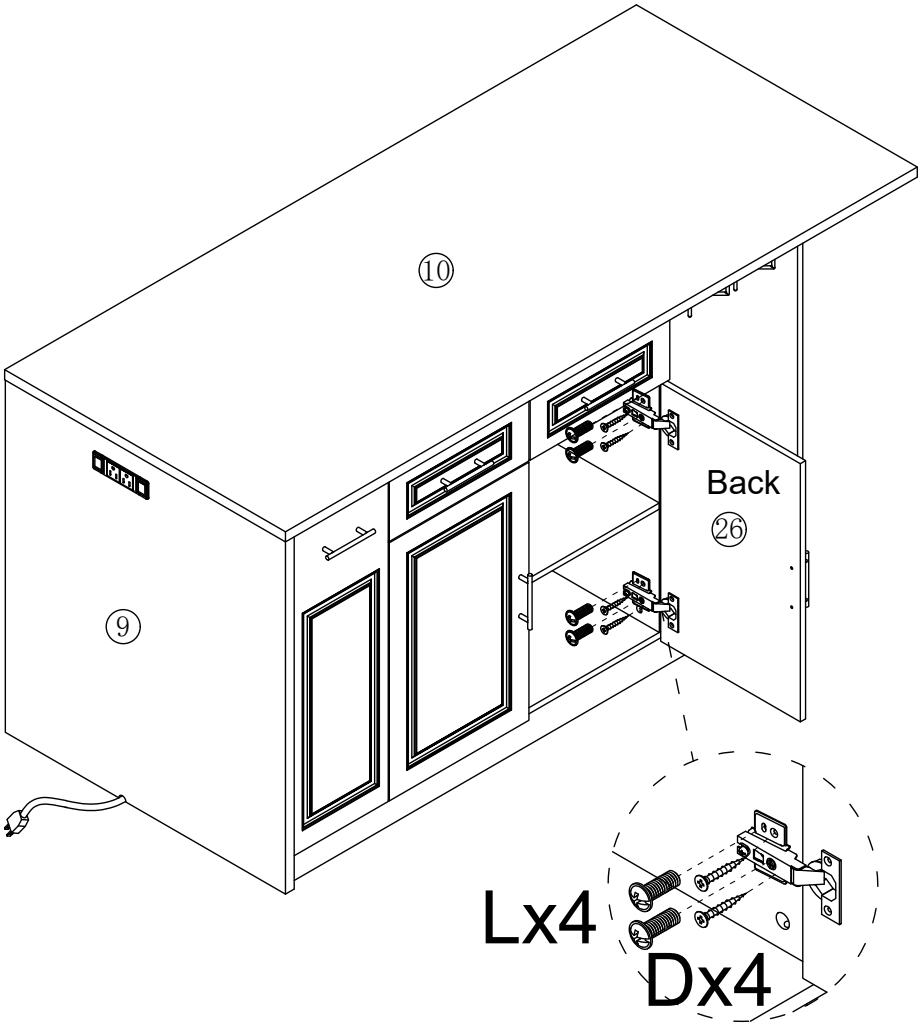
J	2PCS
	
96#	
K	4PCS
	
M4*20	
L	8PCS
	
M4*12	
M	4PCS
	

x2

30

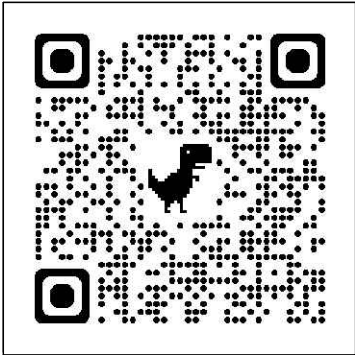
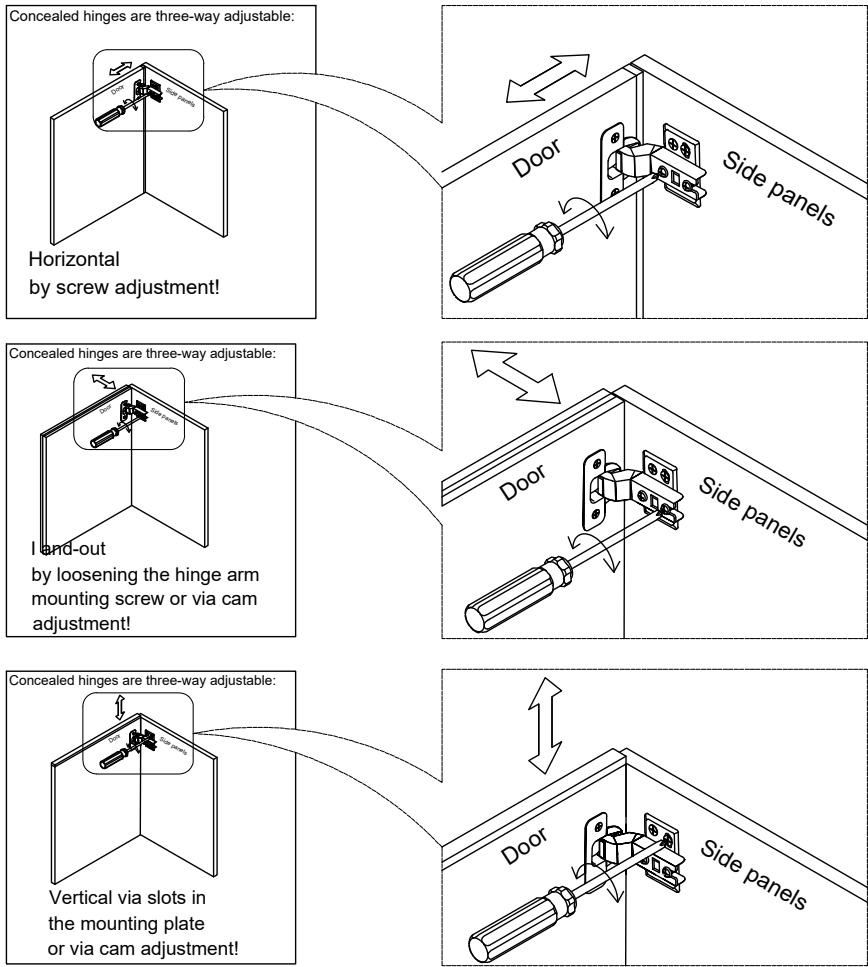


D	4PCS
	
ø3.5*14	
L	4PCS
	
M4*12	



D	4PCS
	
Ø3.5*14	
L	4PCS
	
M4*12	

ASSEMBLY INSTRUCTIONS



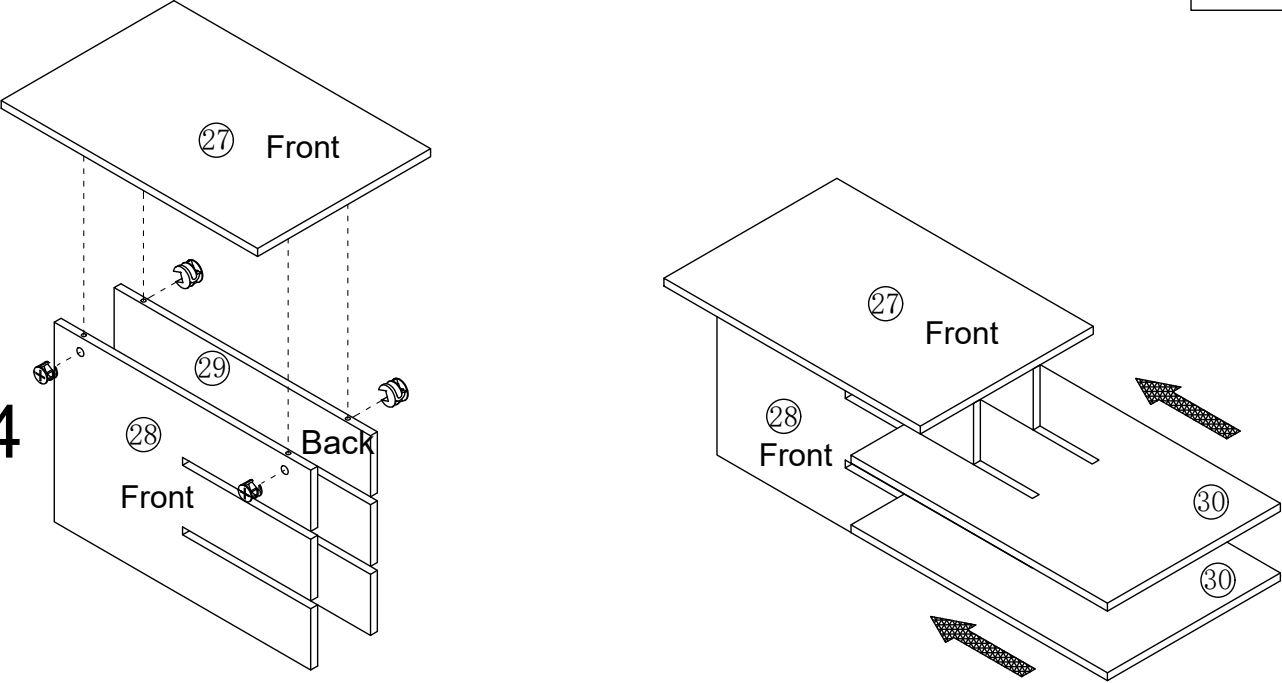
Door Adjustment Video Plays on YouTube

Hinge adjustment method

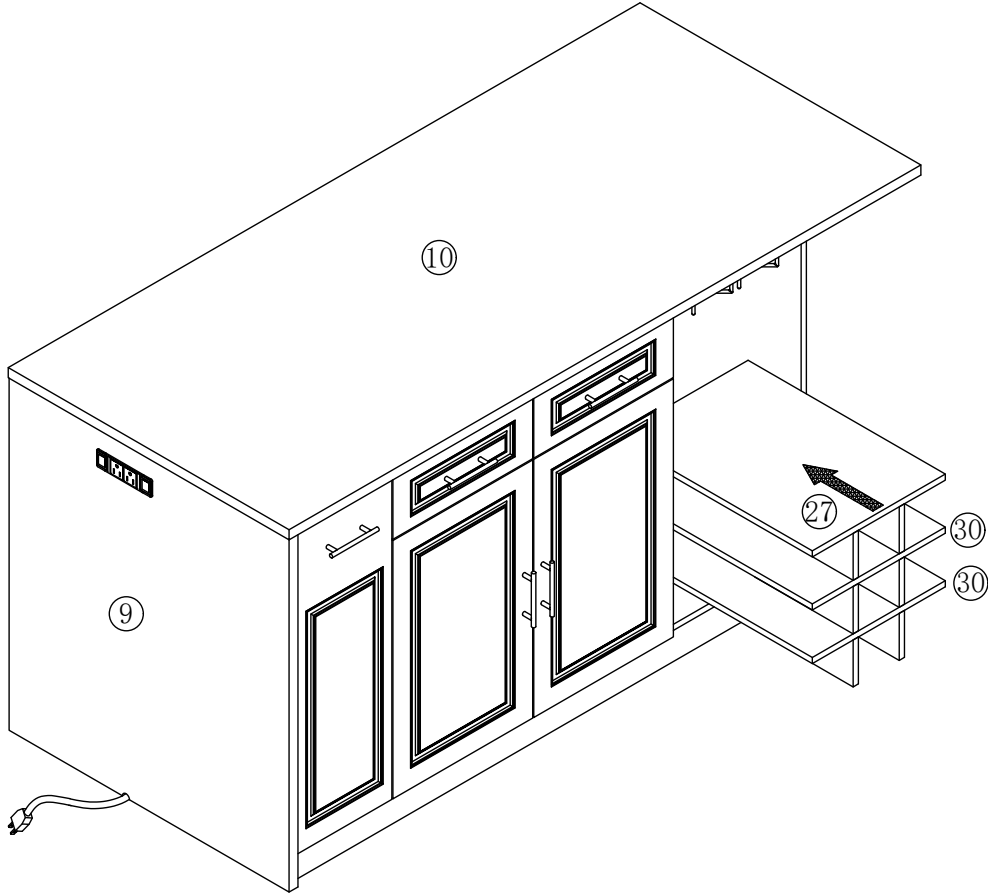
33

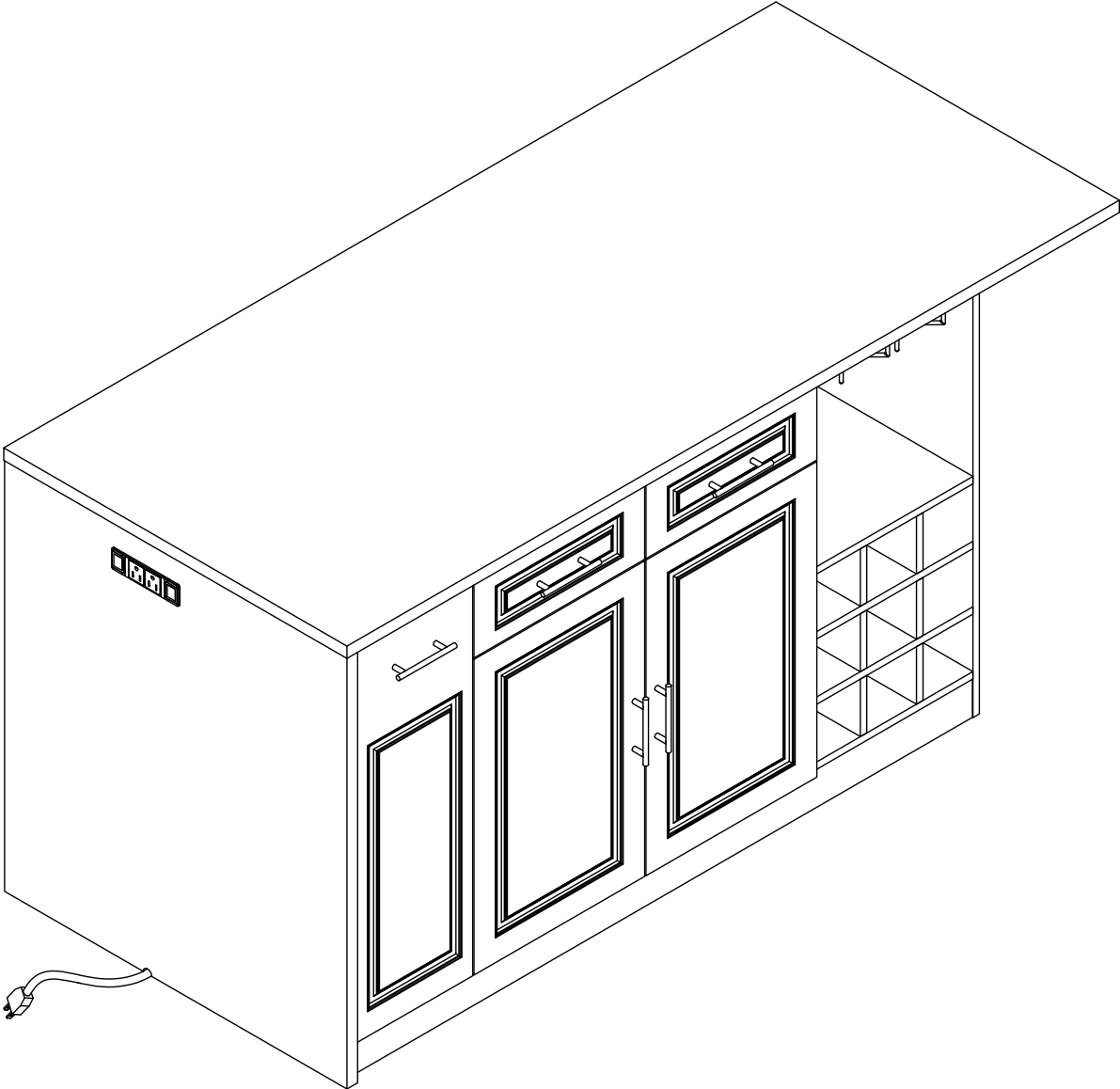
A	4PCS
	
Ø15*10mm	

Ax4



34





OK