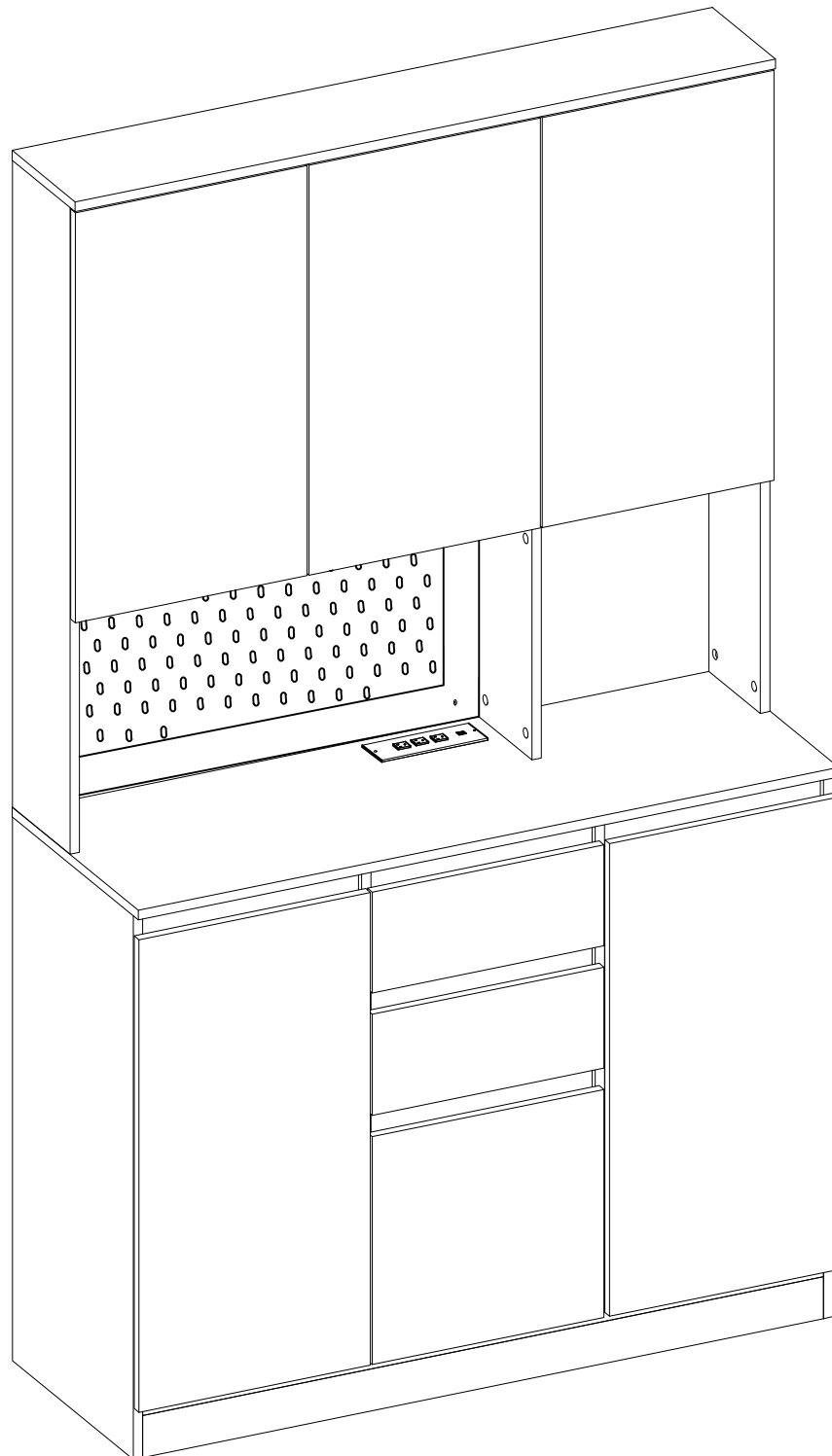
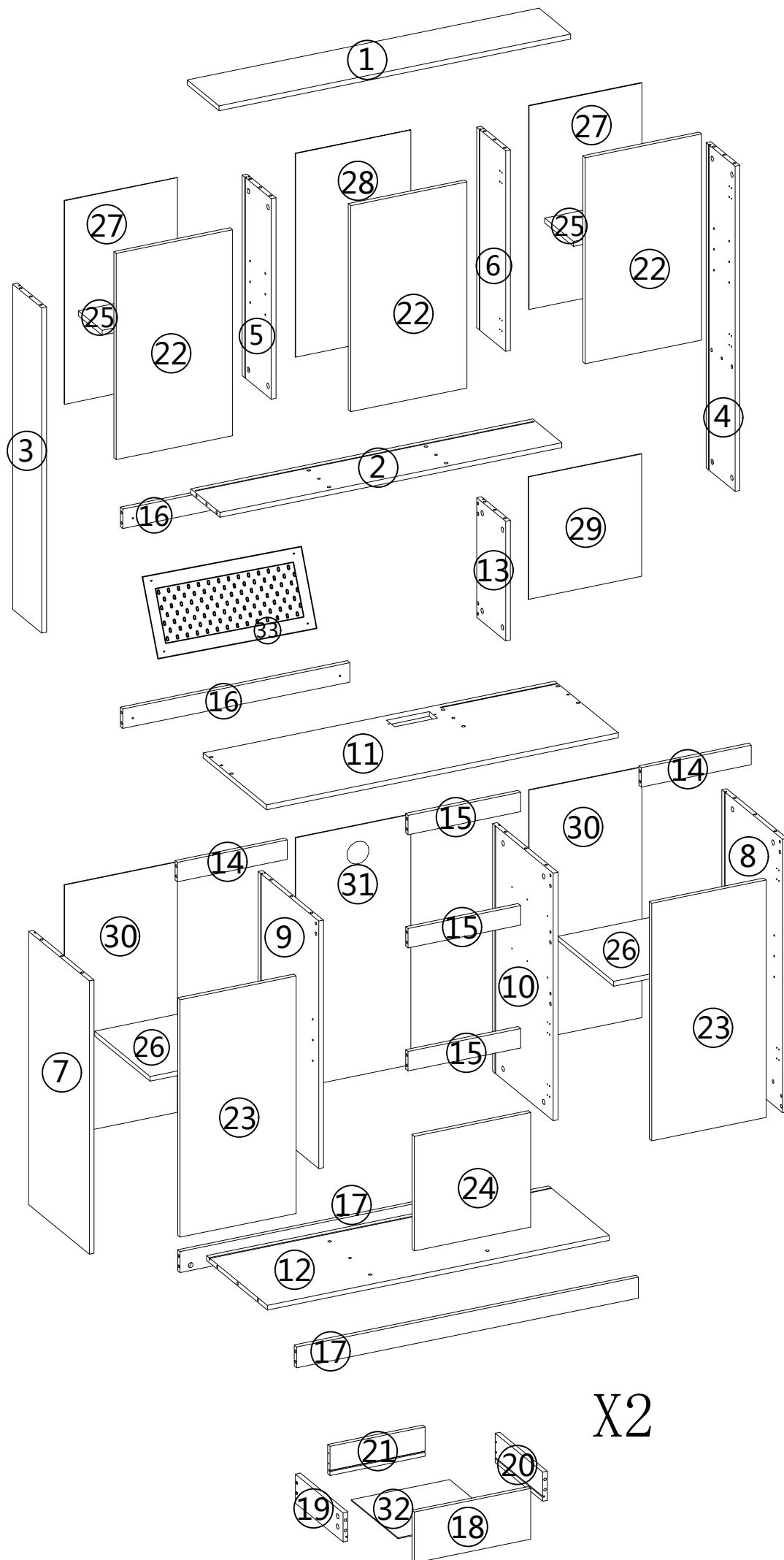


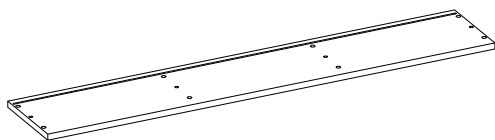
Installation & Assembly





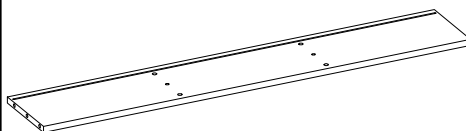
X2

1



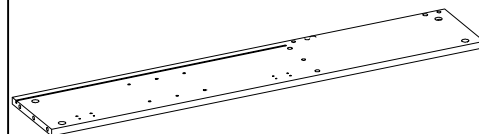
1100*200*15mm 1 PC

2



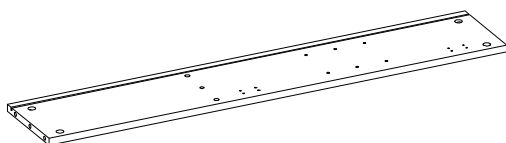
1079*183*15mm 1 PC

3



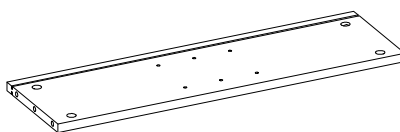
1005*183*15mm 1 PC

4



1005*183*15mm 1 PC

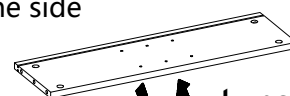
5



620*183*15mm 1 PC

6

one side



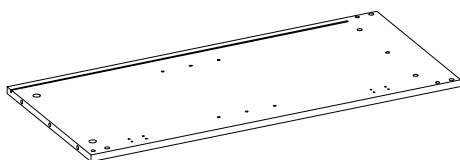
turn over



the other side

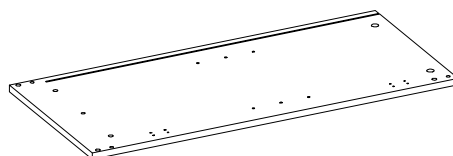
620*183*15mm 1 PC

7



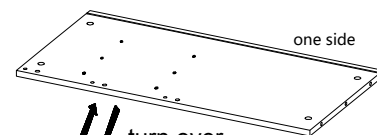
845*383*15mm 1 PC

8



845*383*15mm 1 PC

9



one side

turn over

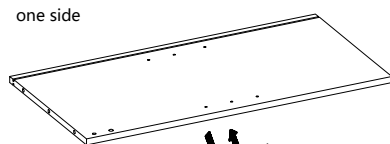


the other side

765*383*15mm 1 PC

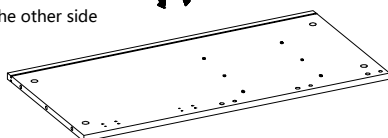
10

one side



the other side

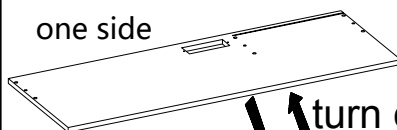
turn over



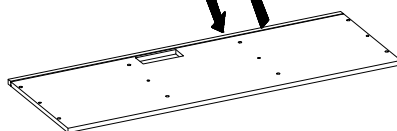
765*383*15mm 1 PC

11

one side



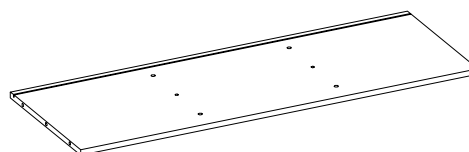
turn over



the other side

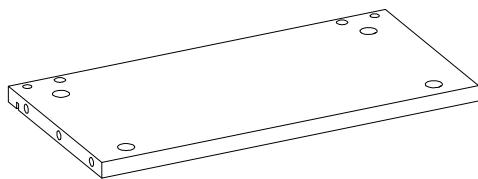
1110*400*15mm 1 PC

12



1079*383*15mm 1 PC

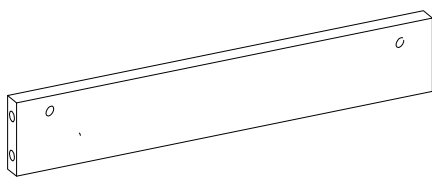
13



370*183*15mm

1 PC

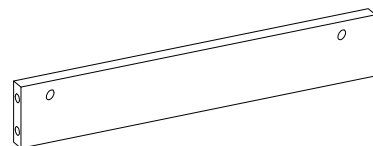
14



347*60*15mm

2 PCS

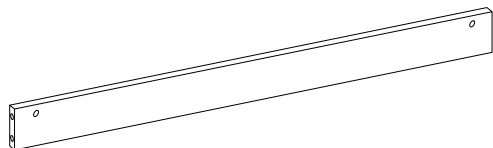
15



355*60*15mm

3 PCS

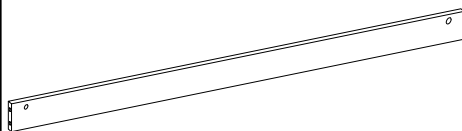
16



717*60*15mm

2 PCS

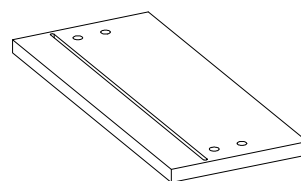
17



1079*65*15mm

2 PCS

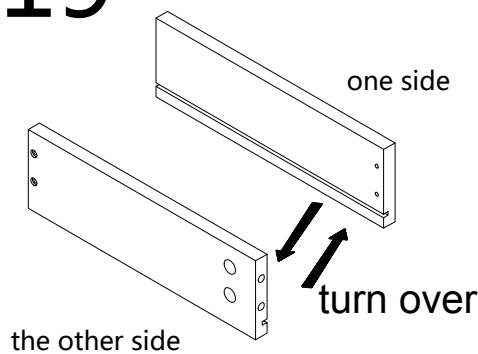
18



157*367*15mm

2 PCS

19

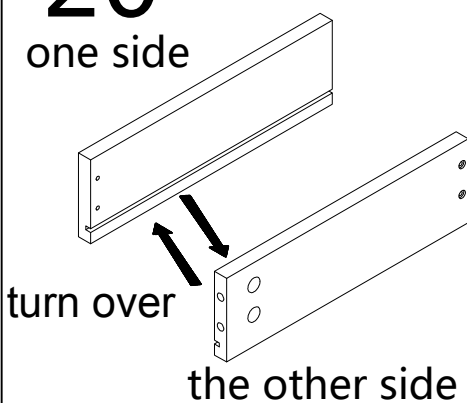


300*90*15mm

2 PCS

20

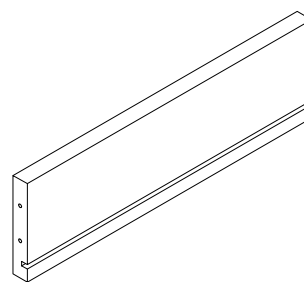
one side



300*90*15mm

2 PCS

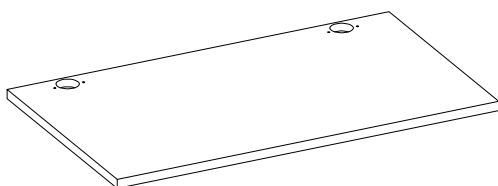
21



300*90*15mm

2 PCS

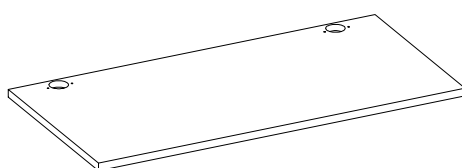
22



637*367*15mm

3 PCS

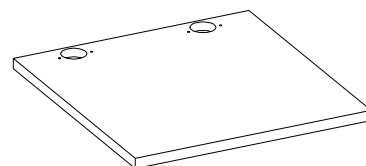
23



734*367*15mm

2 PCS

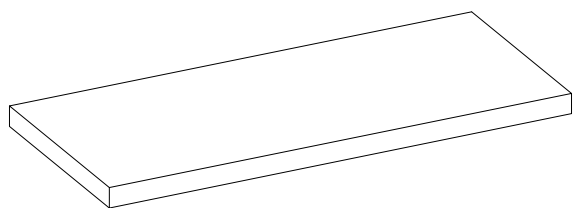
24



354*367*15mm

1 PC

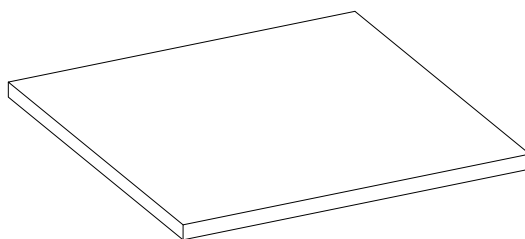
25



345*150*15mm

2 PCS

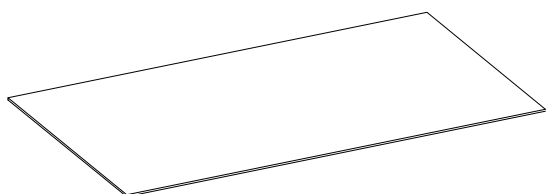
26



345*350*15mm

2 PCS

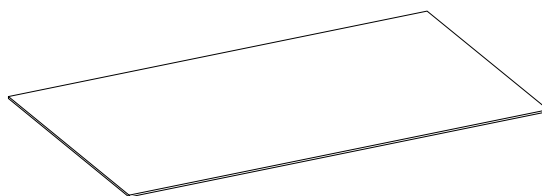
27



629*356*3mm

2 PCS

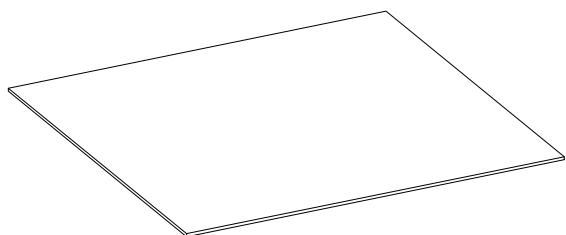
28



629*363*3mm

1 PC

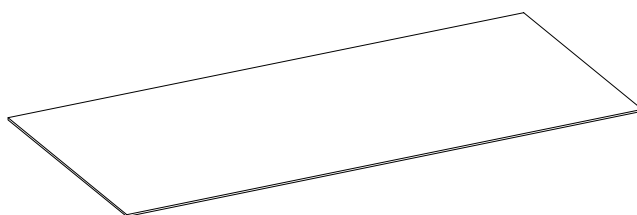
29



378*357*3mm

1 PC

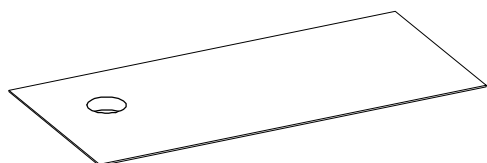
30



774*356*3mm

2 PCS

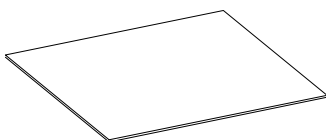
31



774*363*3mm

1 PC

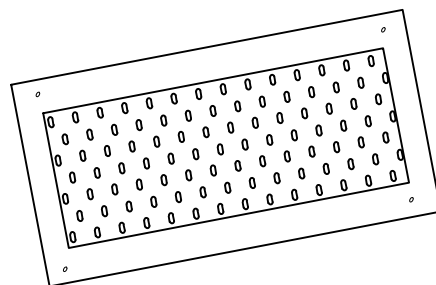
32



310*295*3mm

2 PCS

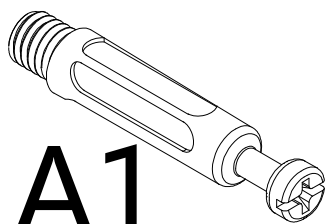
33



715*368*3mm

1 PC

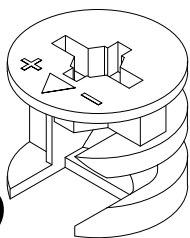
A



A1

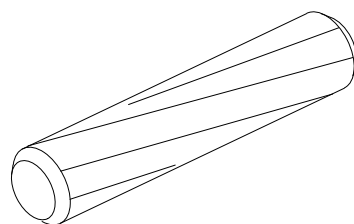
ø7*40mm

A2



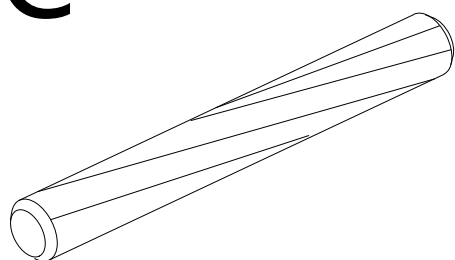
ø15*9.5mm 66PCS

B



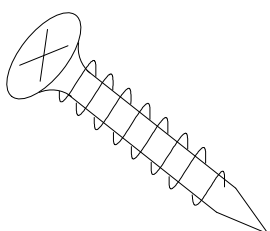
ø8*30mm 32PCS

C



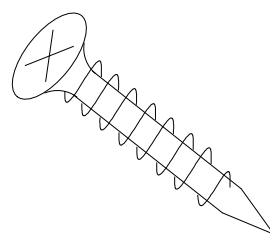
ø8*50mm 3PCS

D



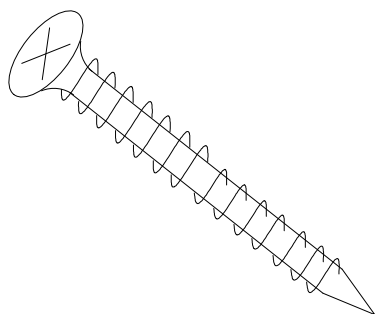
M3.5*14mm 124PCS

E



M3.5*14mm 4PCS

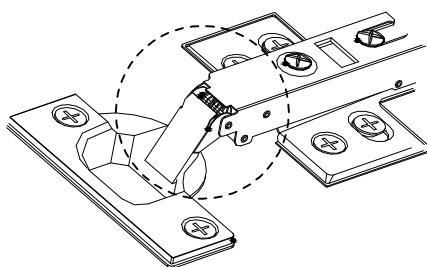
F



M3.5*35mm 8PCS

G

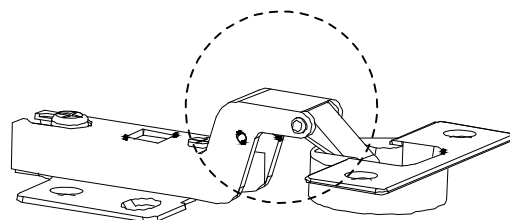
Full Overlay



φ35mm 8PCS

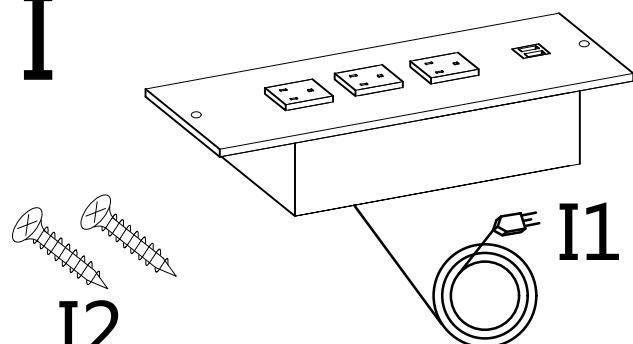
H

Half Overlay



φ35mm 4PCS

I

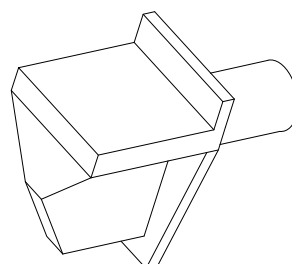


I2

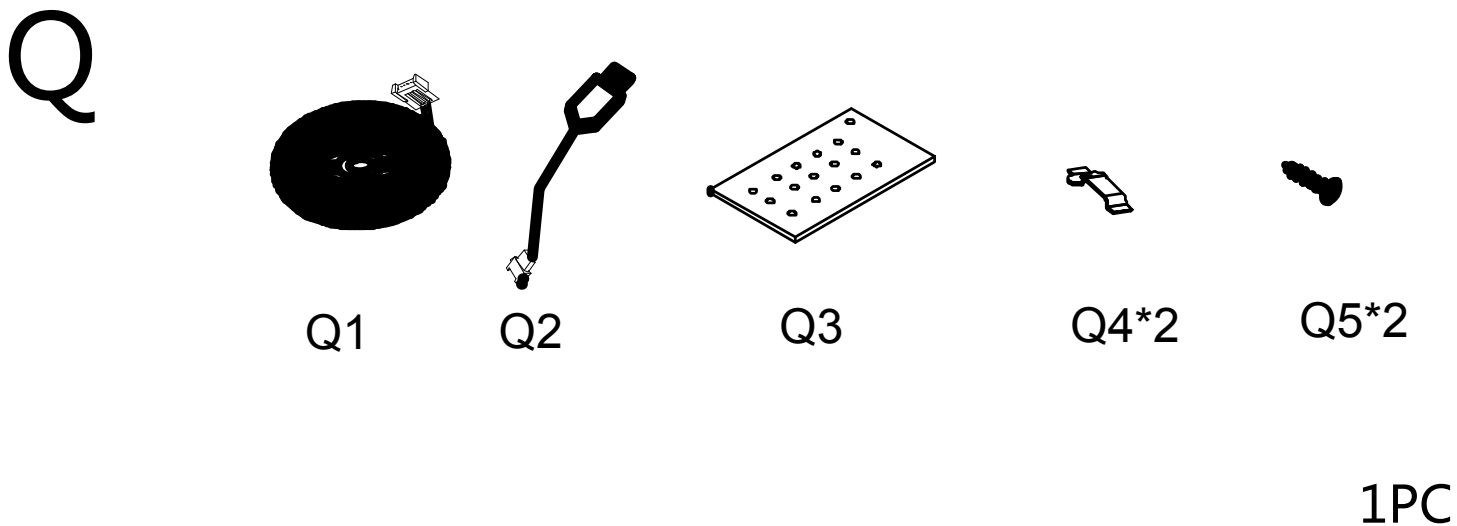
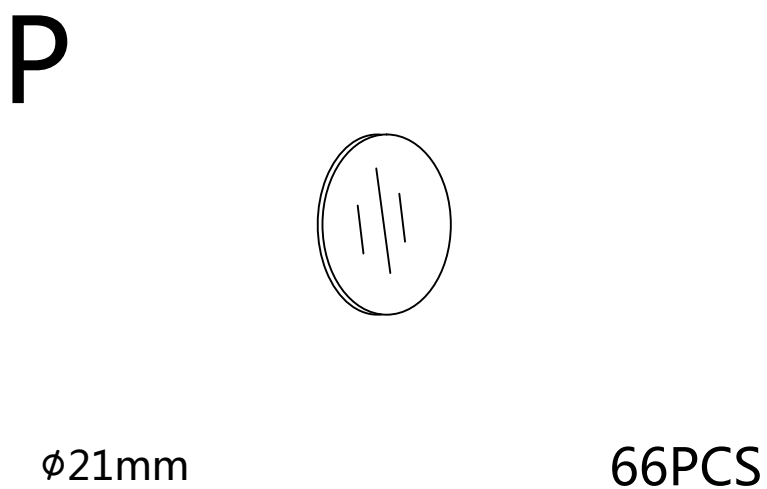
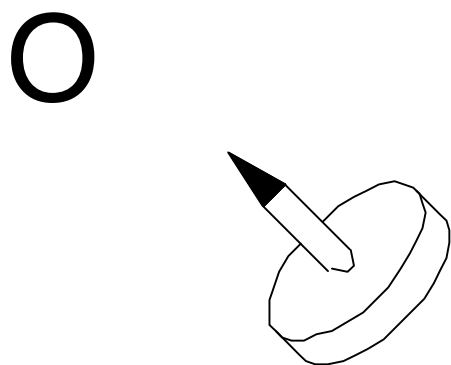
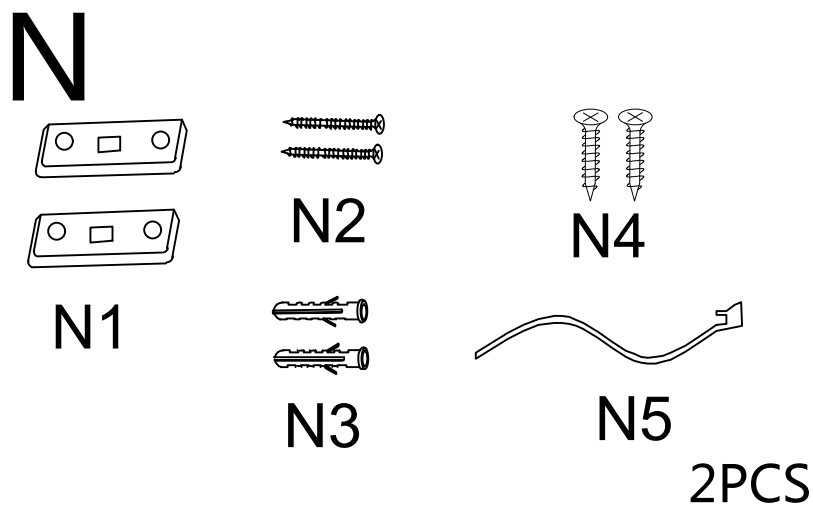
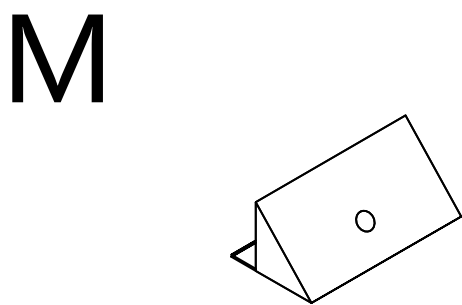
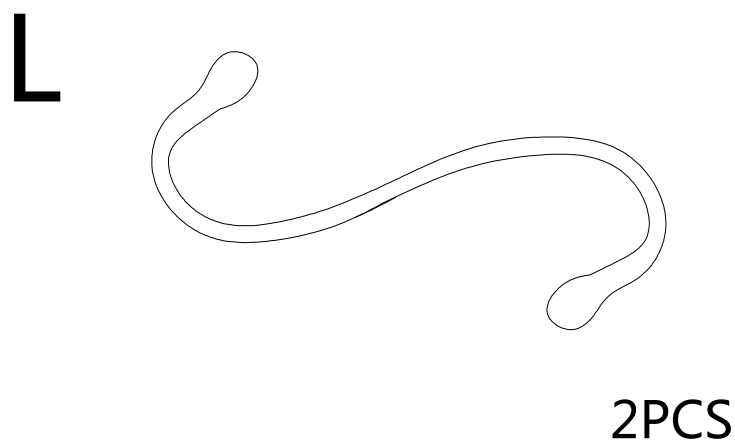
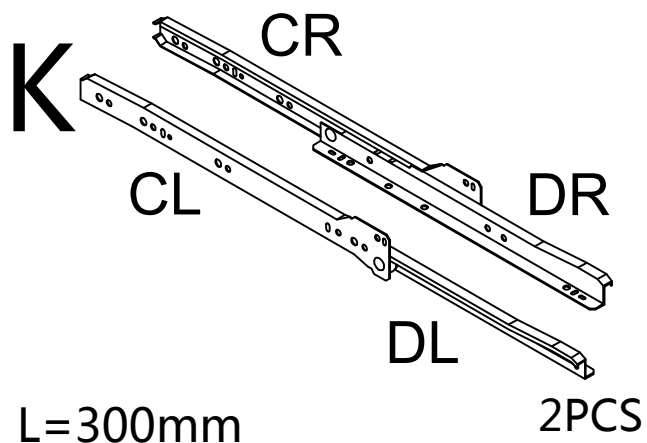
I1

1PC

J



16PCS

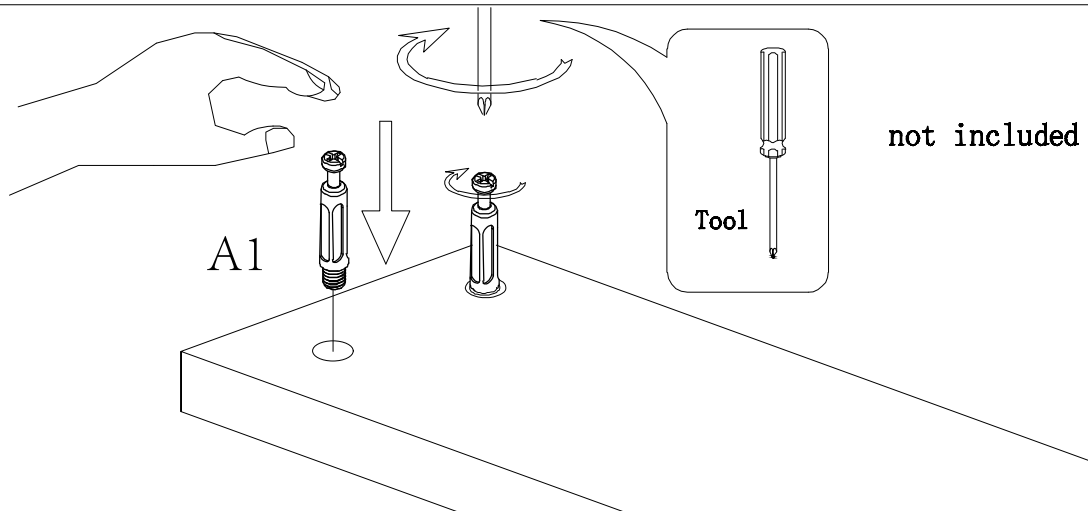


Hardware installation demonstration

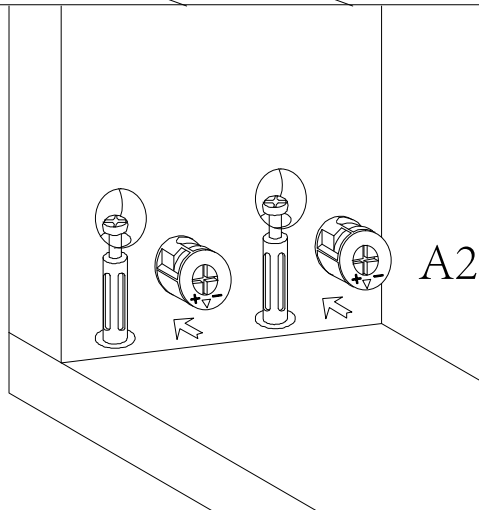


NOTE: Please make sure
"A1" hardware tightened
and can't be pulled out!

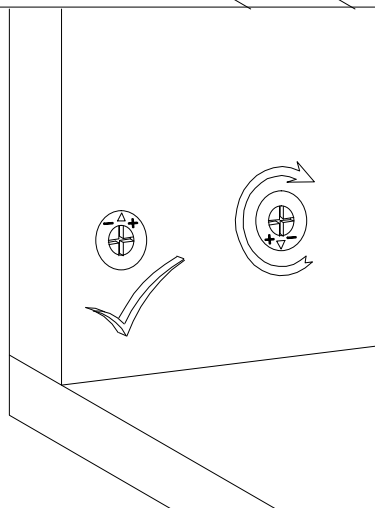
I



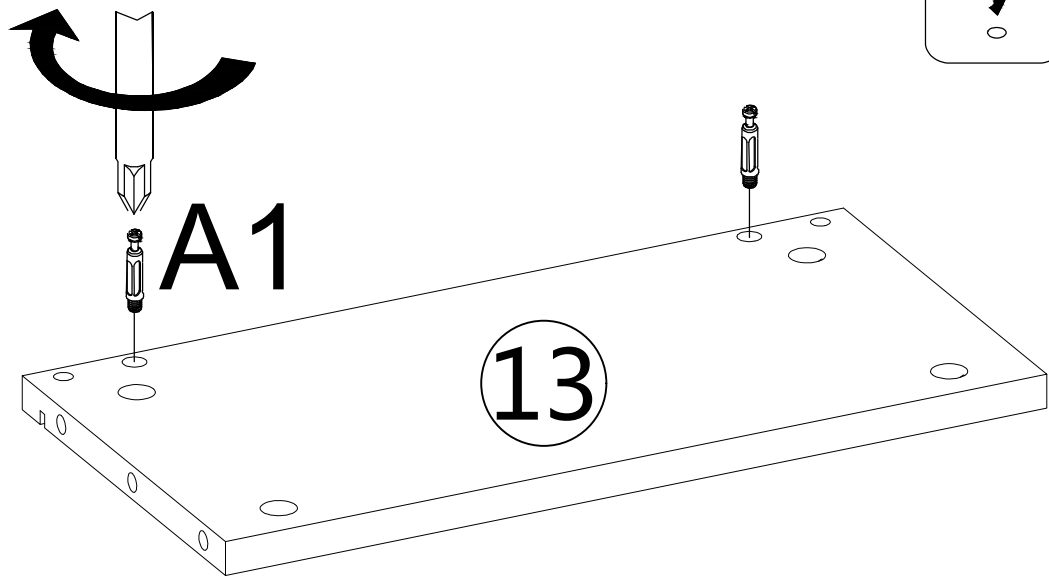
II



III

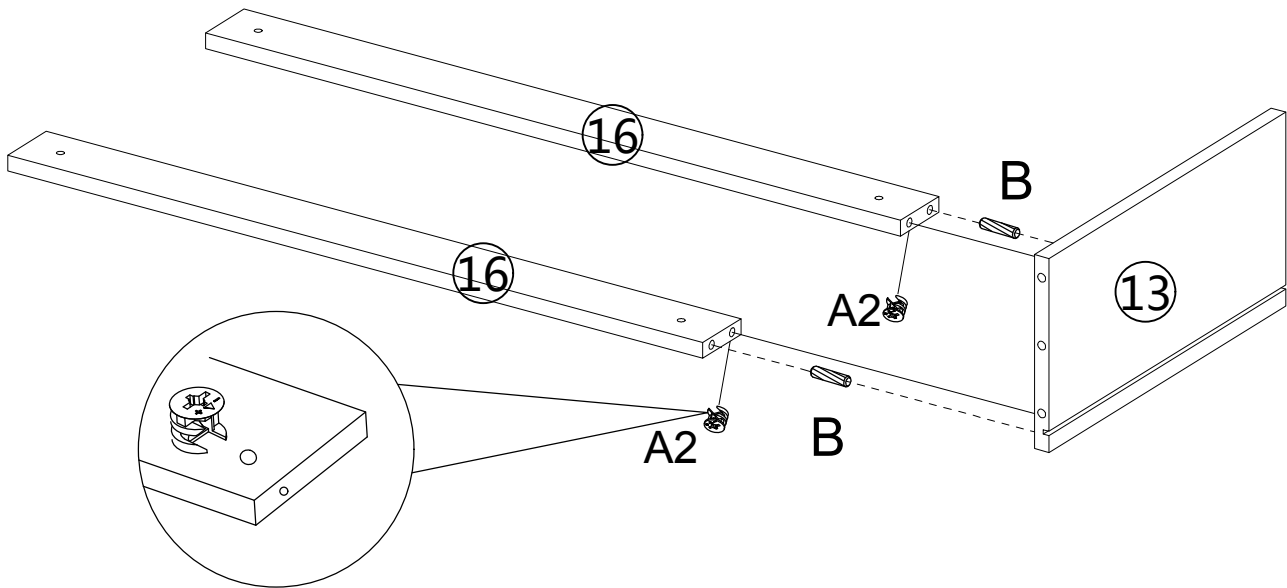


STEP 1



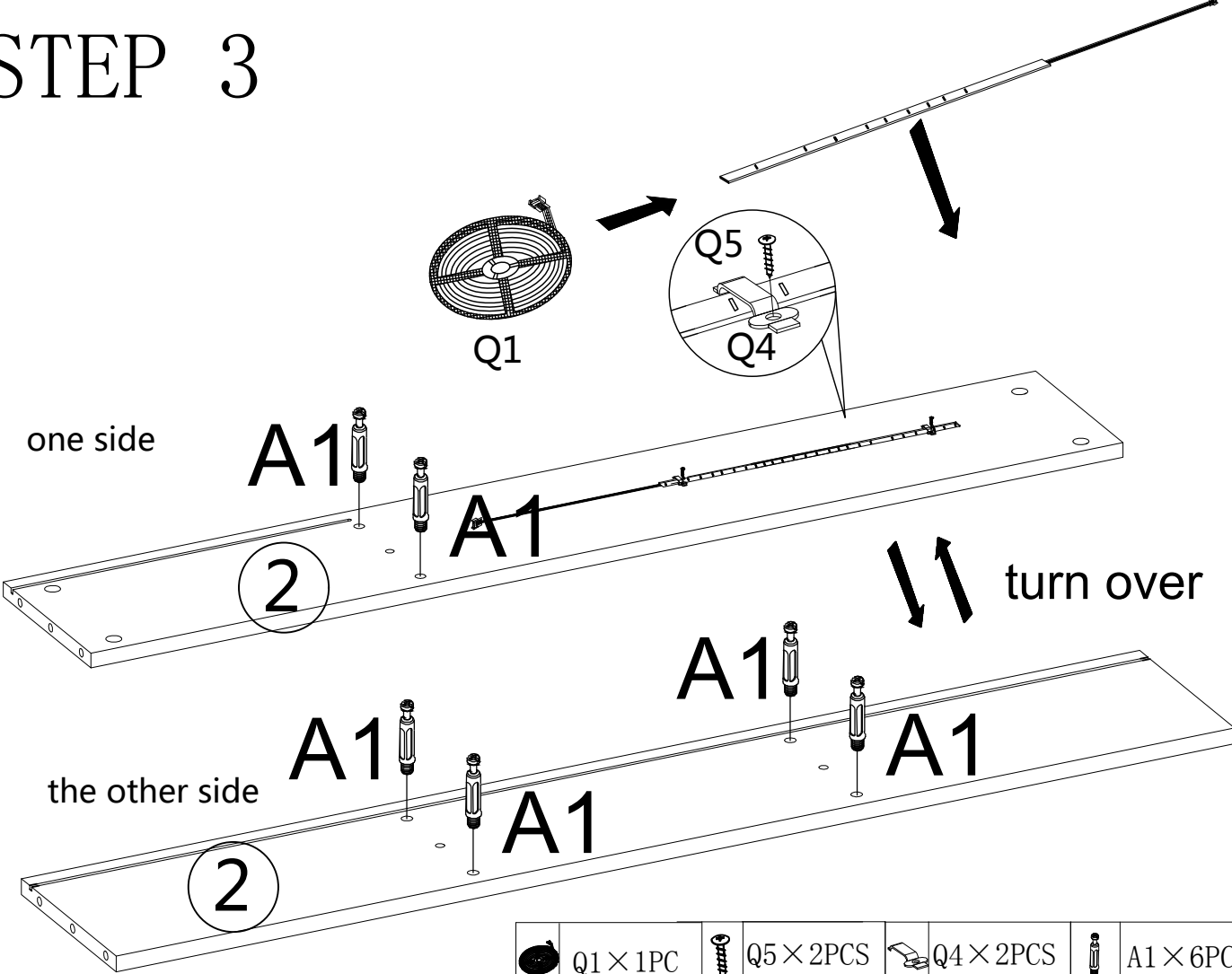
	A1 × 2PCS
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STEP 2

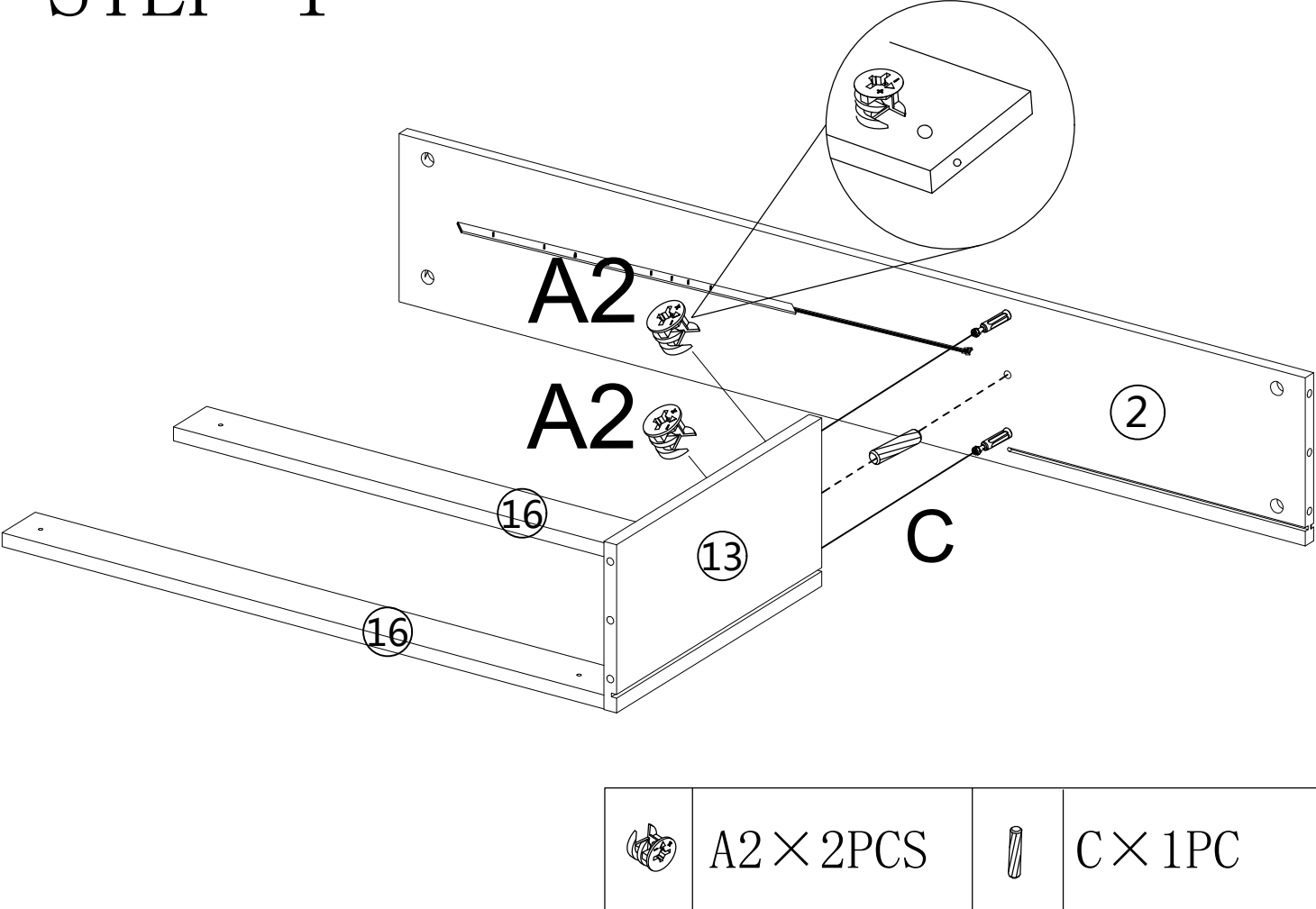


	A2 × 2PCS		B × 2PCS
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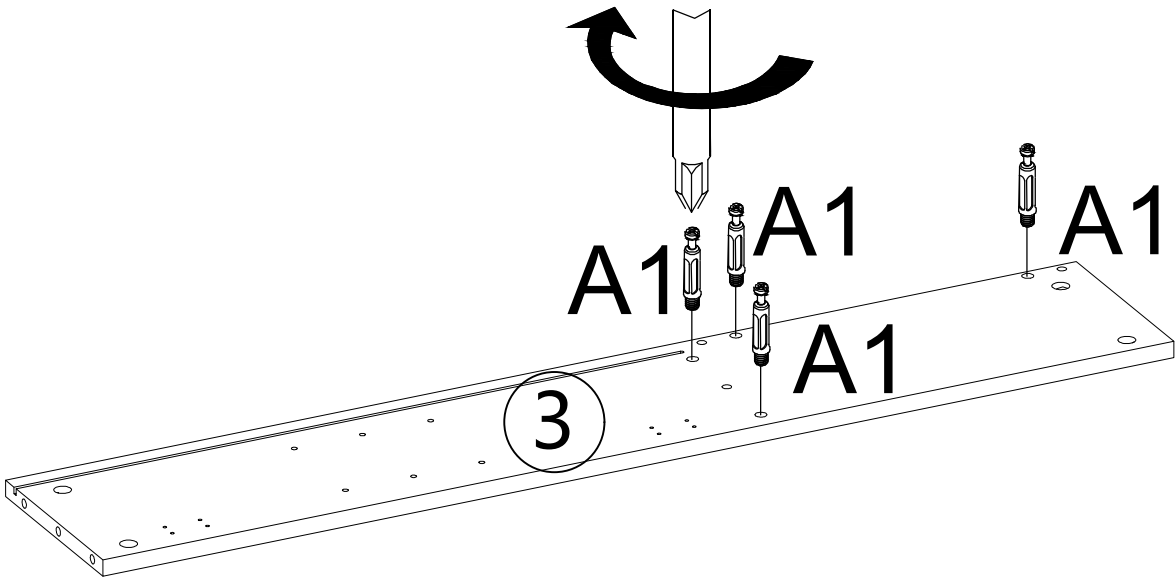
STEP 3



STEP 4

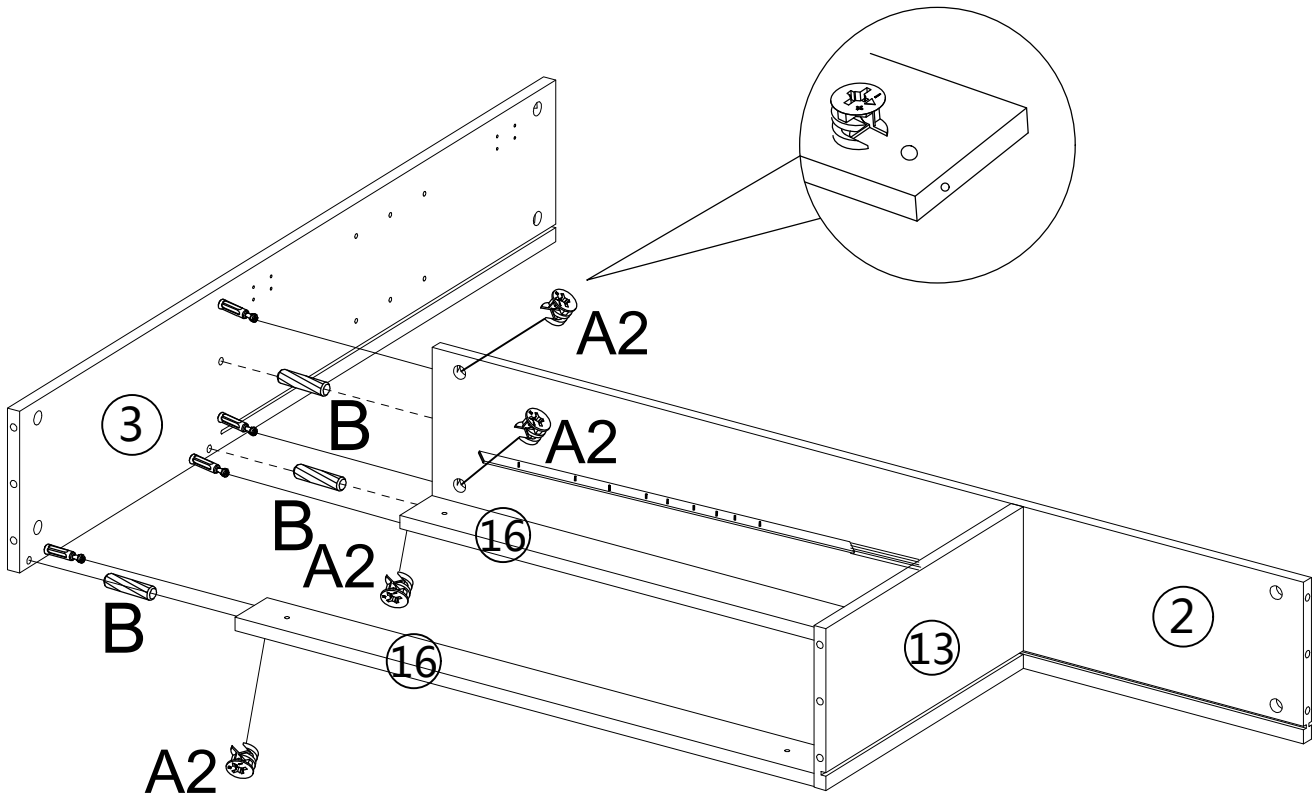


STEP 5



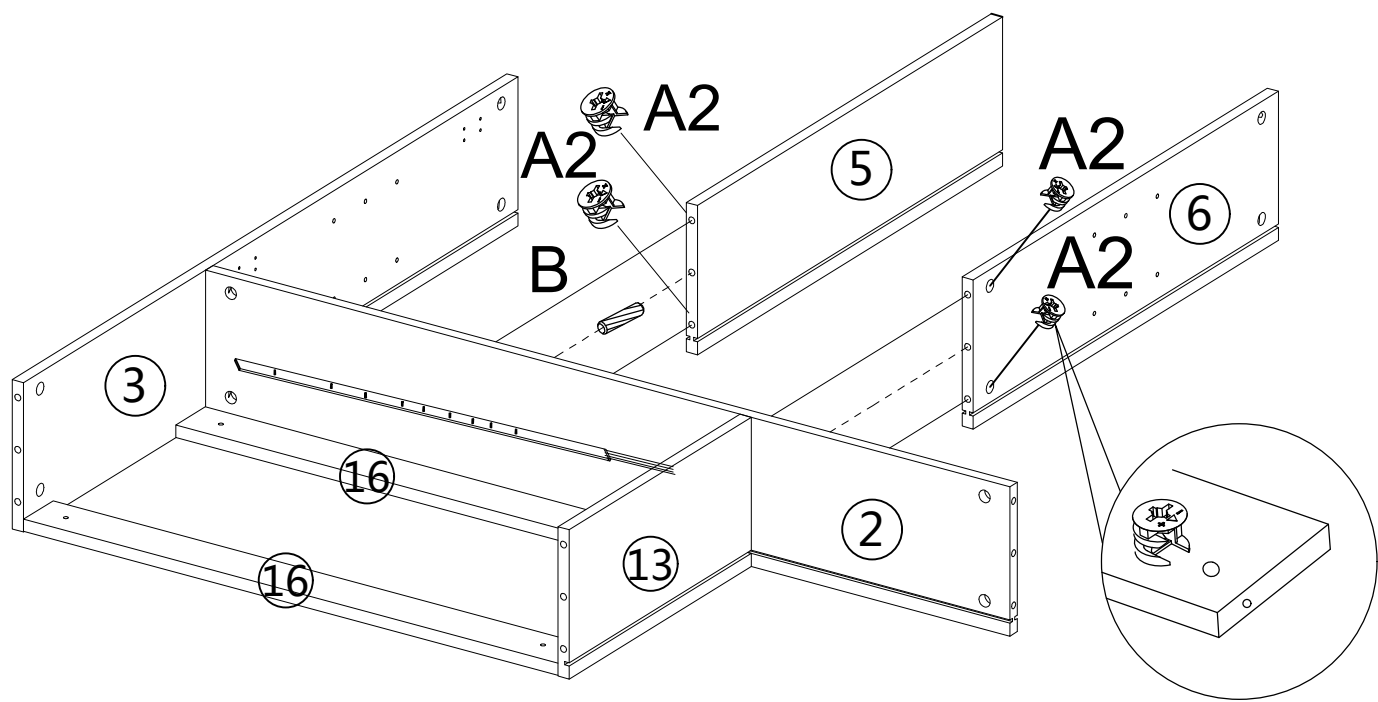
	A1 × 4PCS
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STEP 6



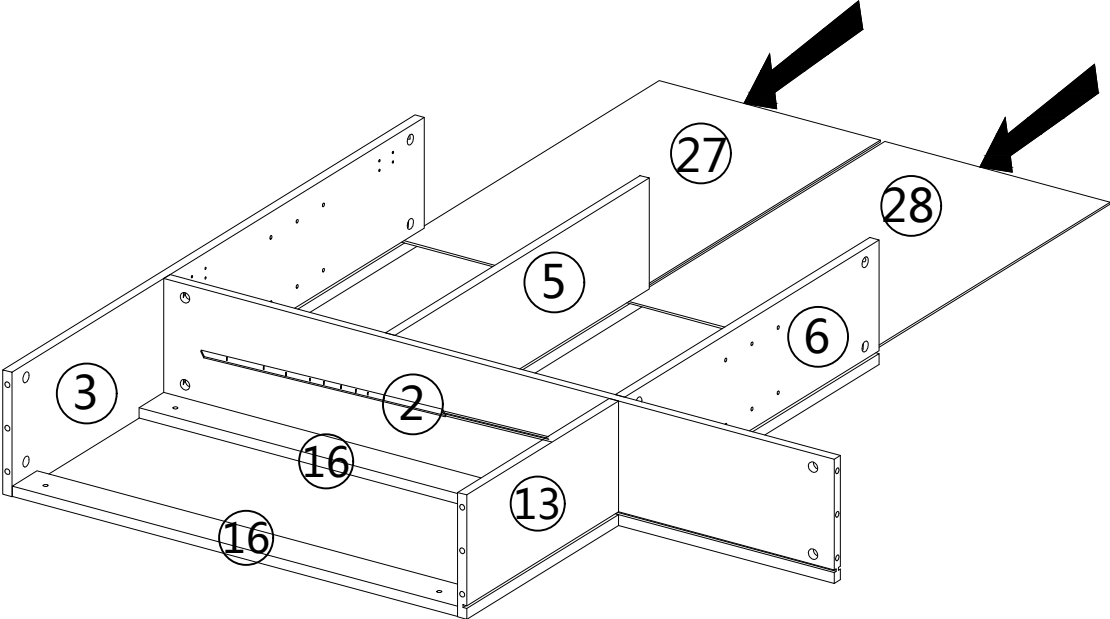
	A2 × 4PCS		B × 3PCS
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STEP 7

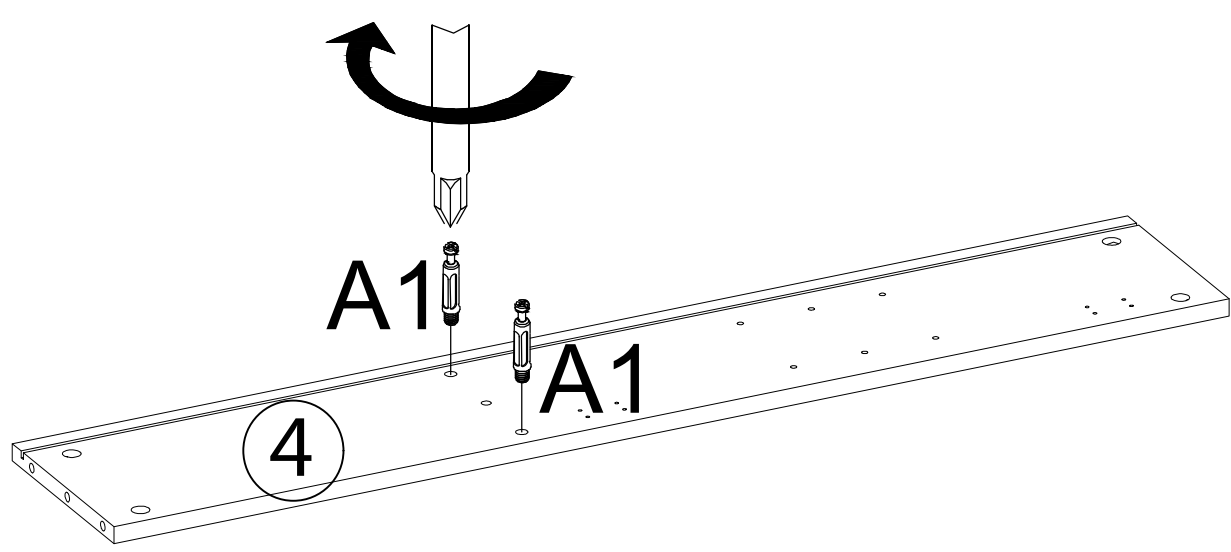


	A2 × 4PCS		B × 1PC
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STEP 8

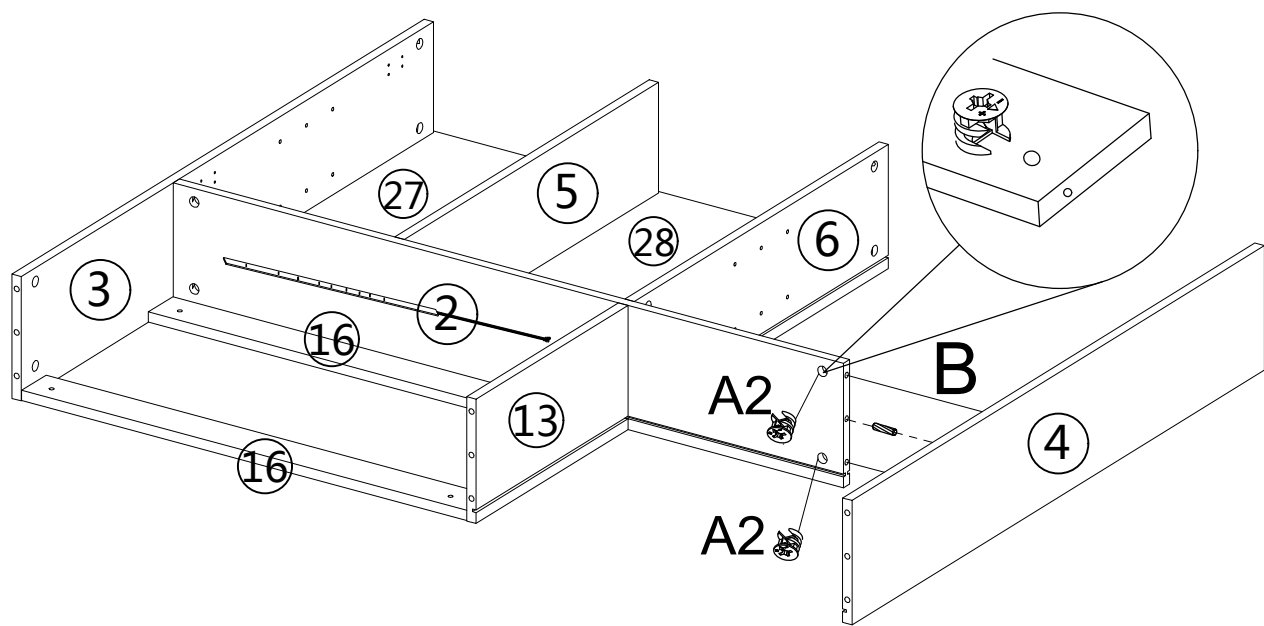


STEP 9



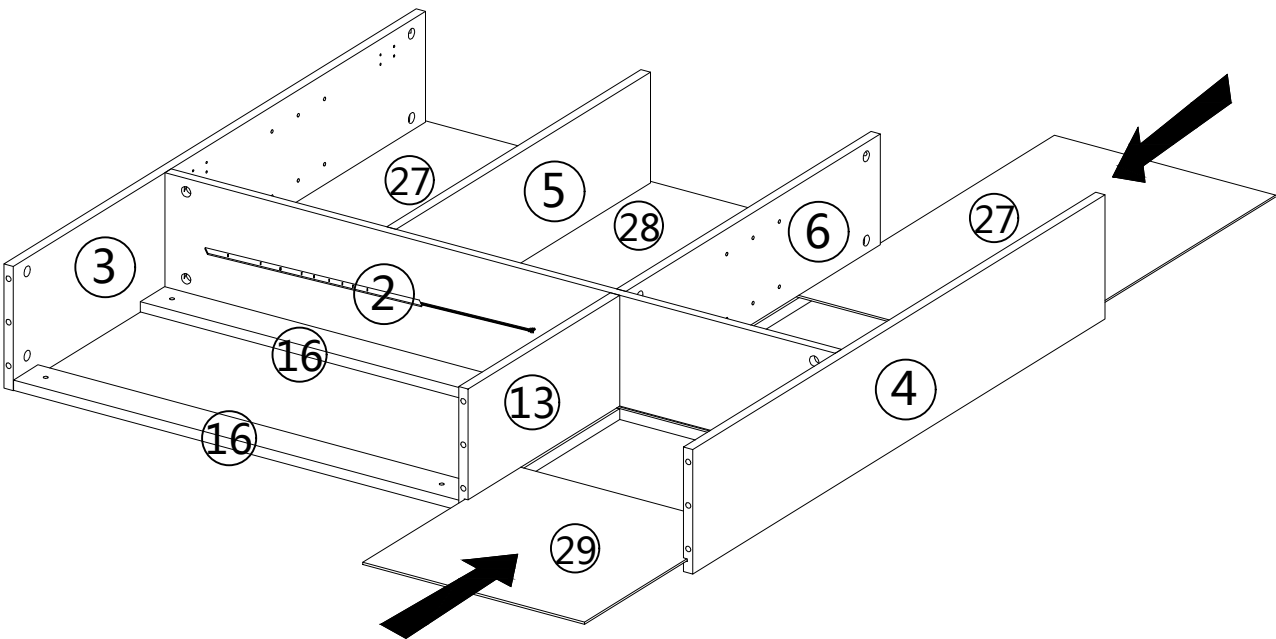
	A1 × 2PCS
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STEP 10

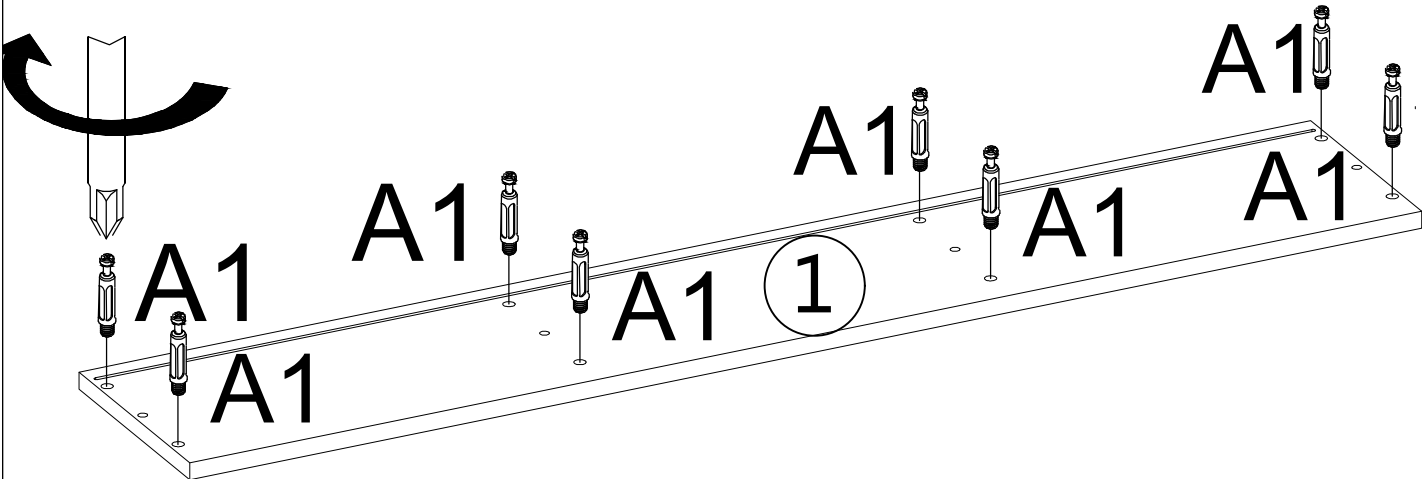


	A2 × 2PCS		B × 1PC
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STEP 11

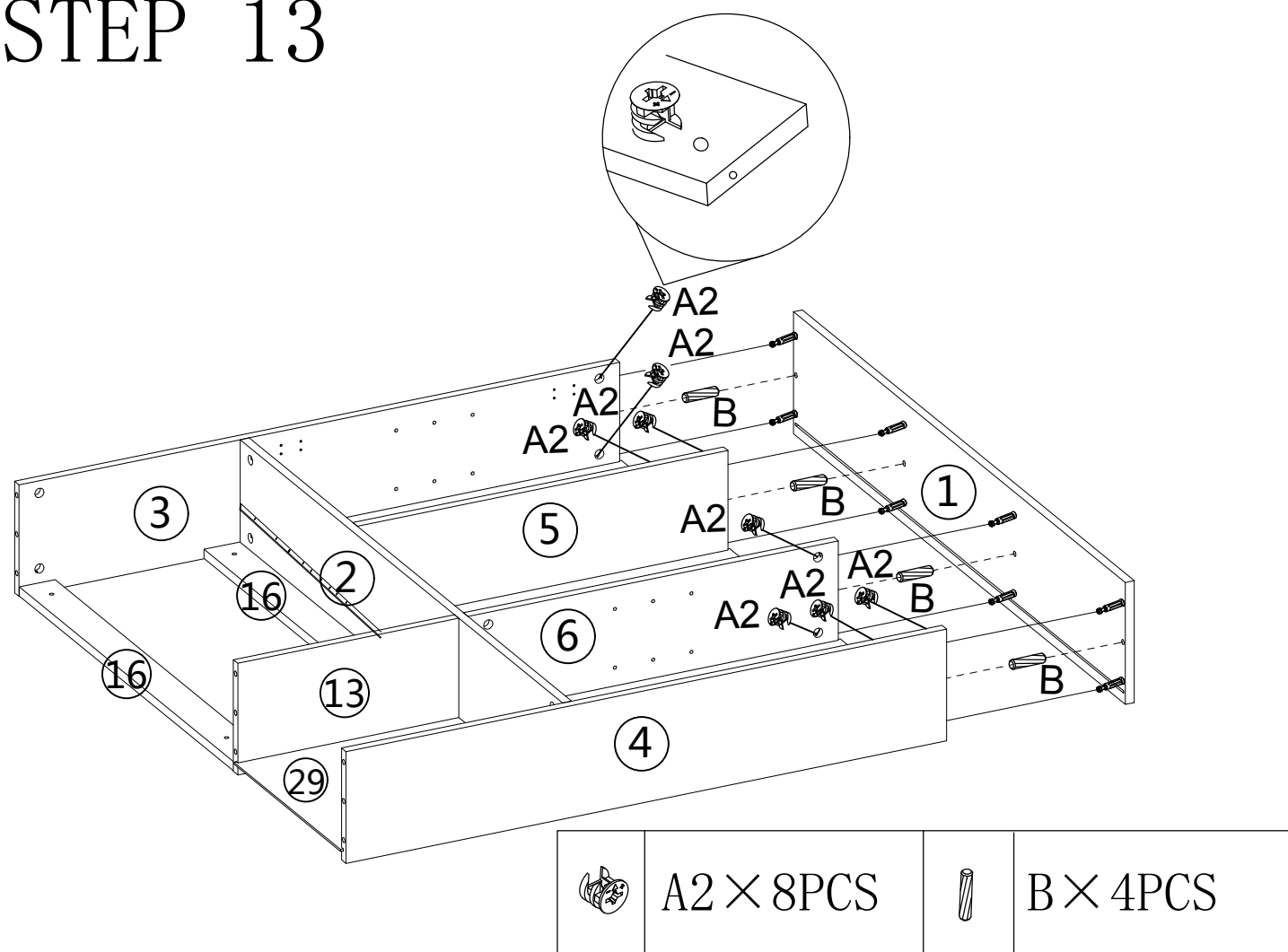


STEP 12

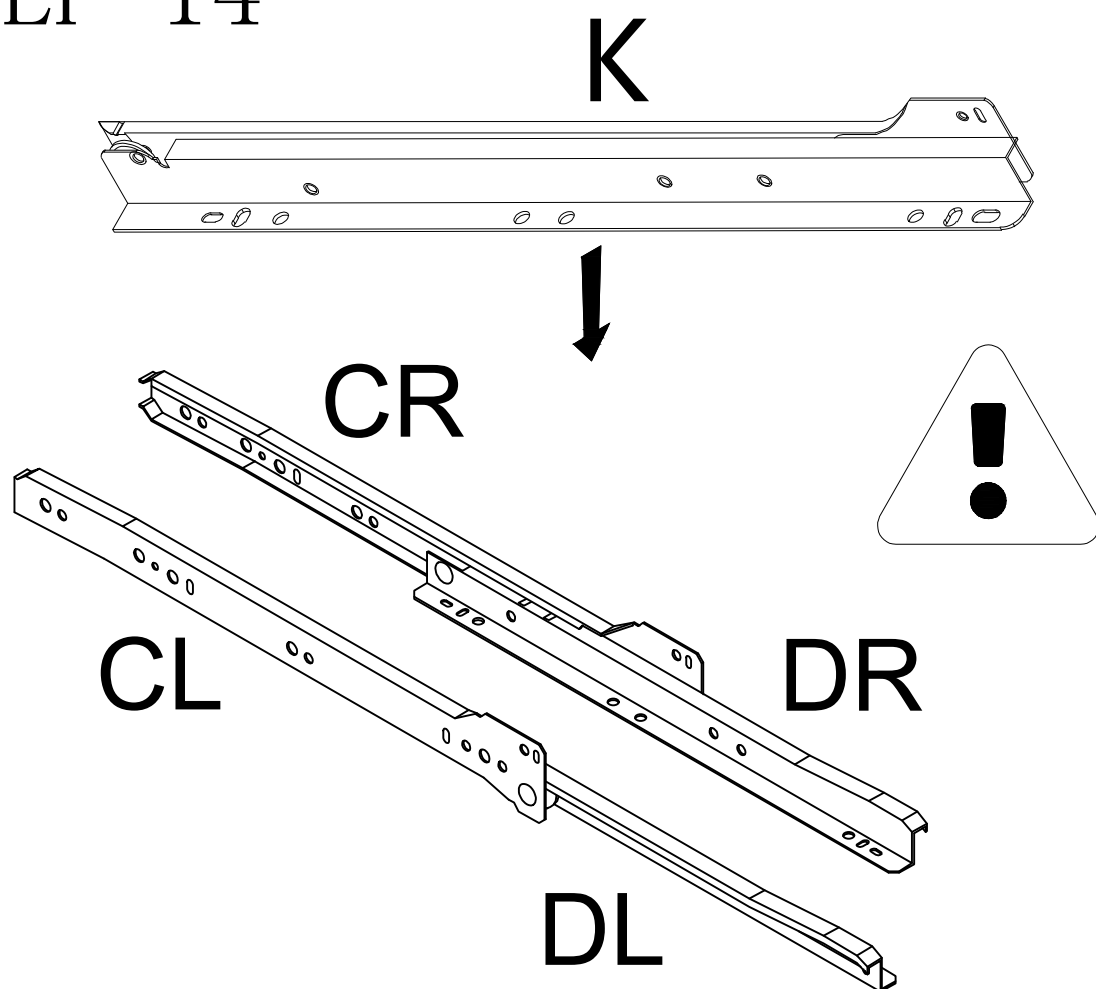


	A1 × 8PCS
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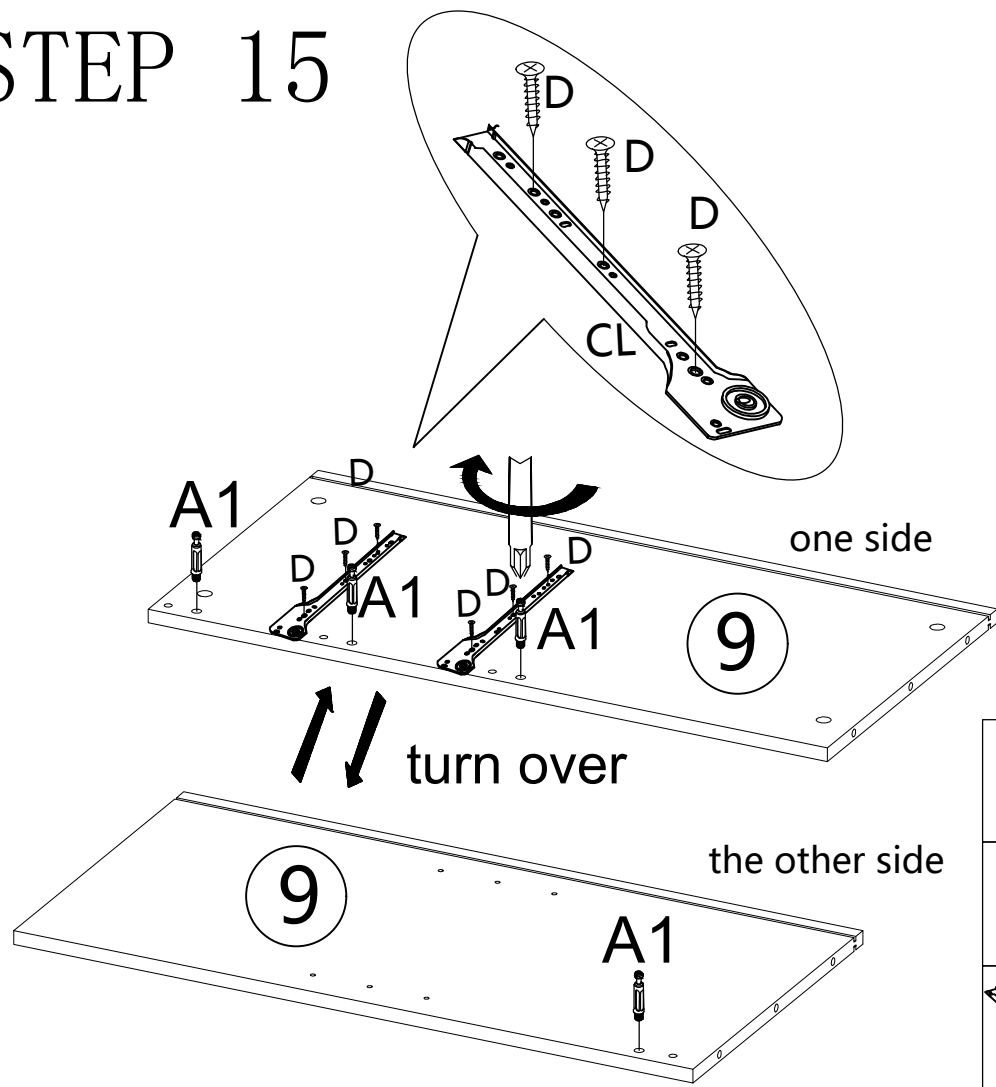
STEP 13



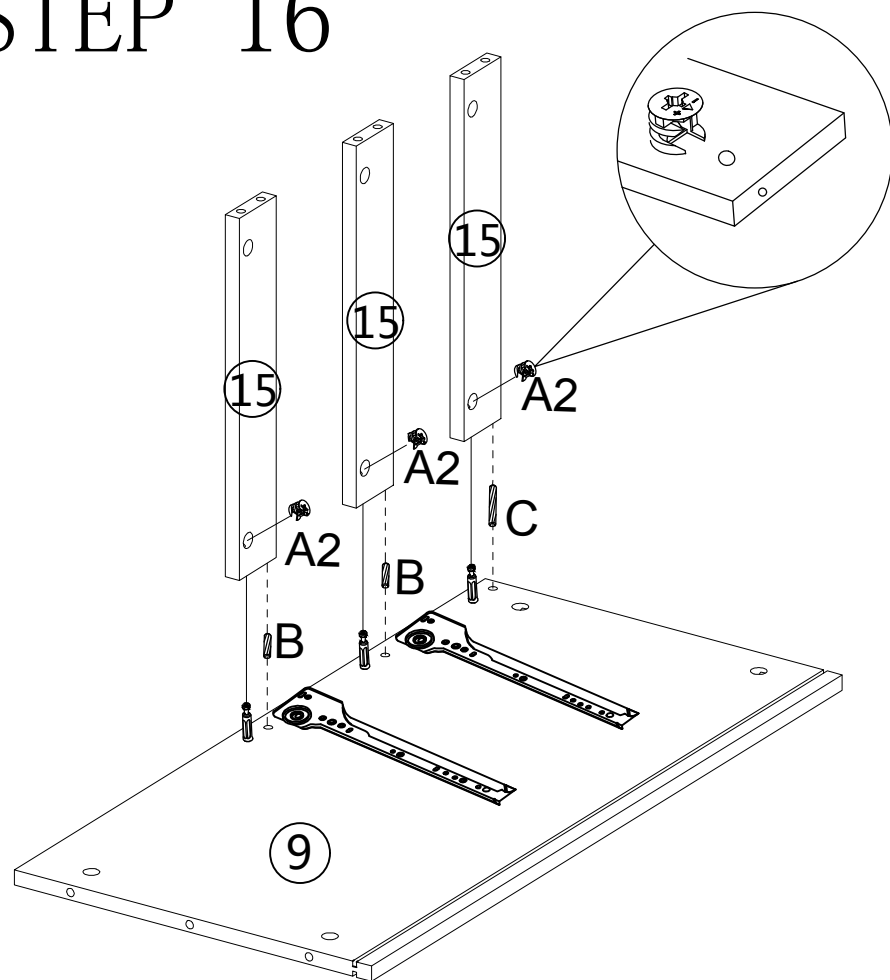
STEP 14



STEP 15

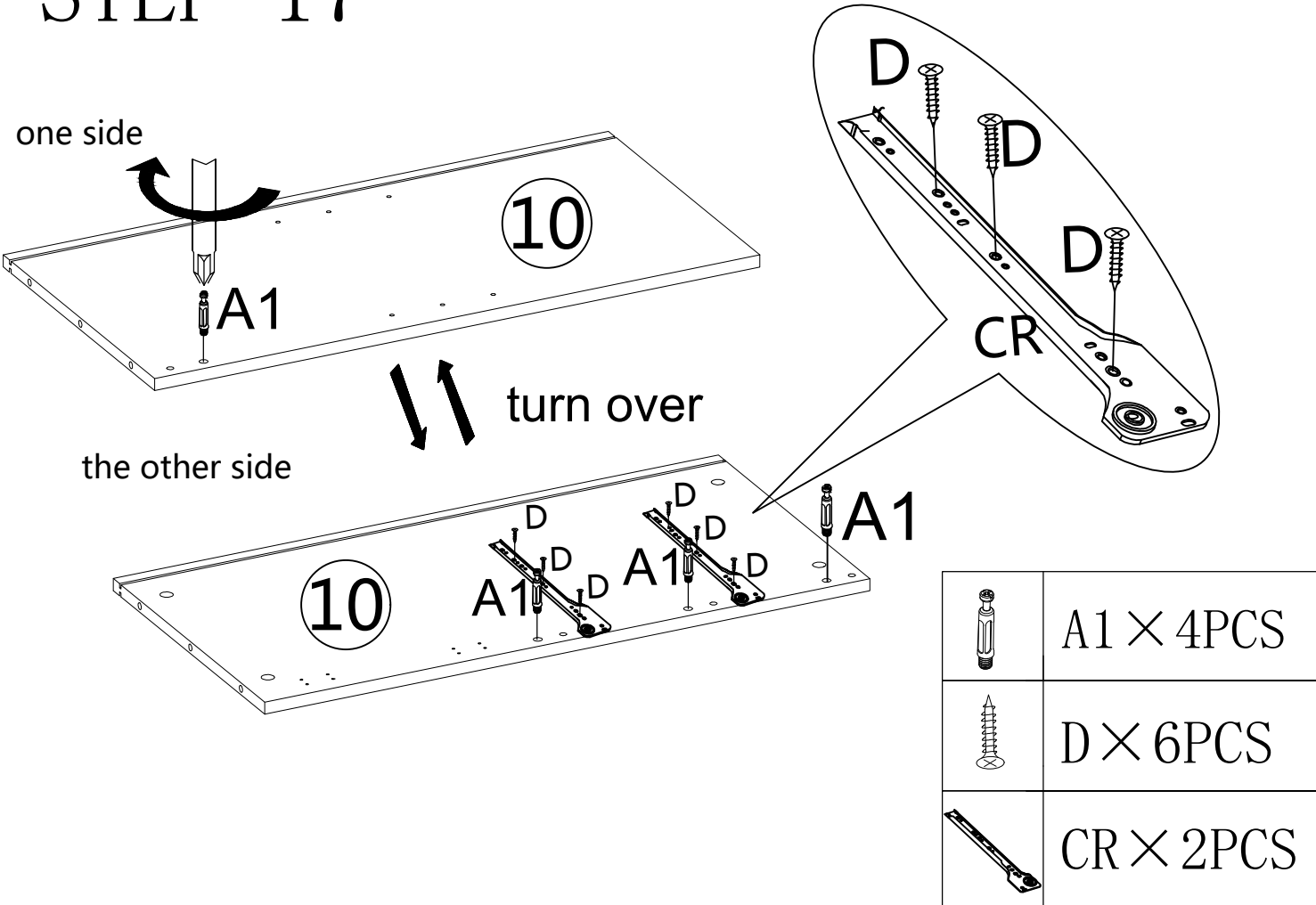


STEP 16

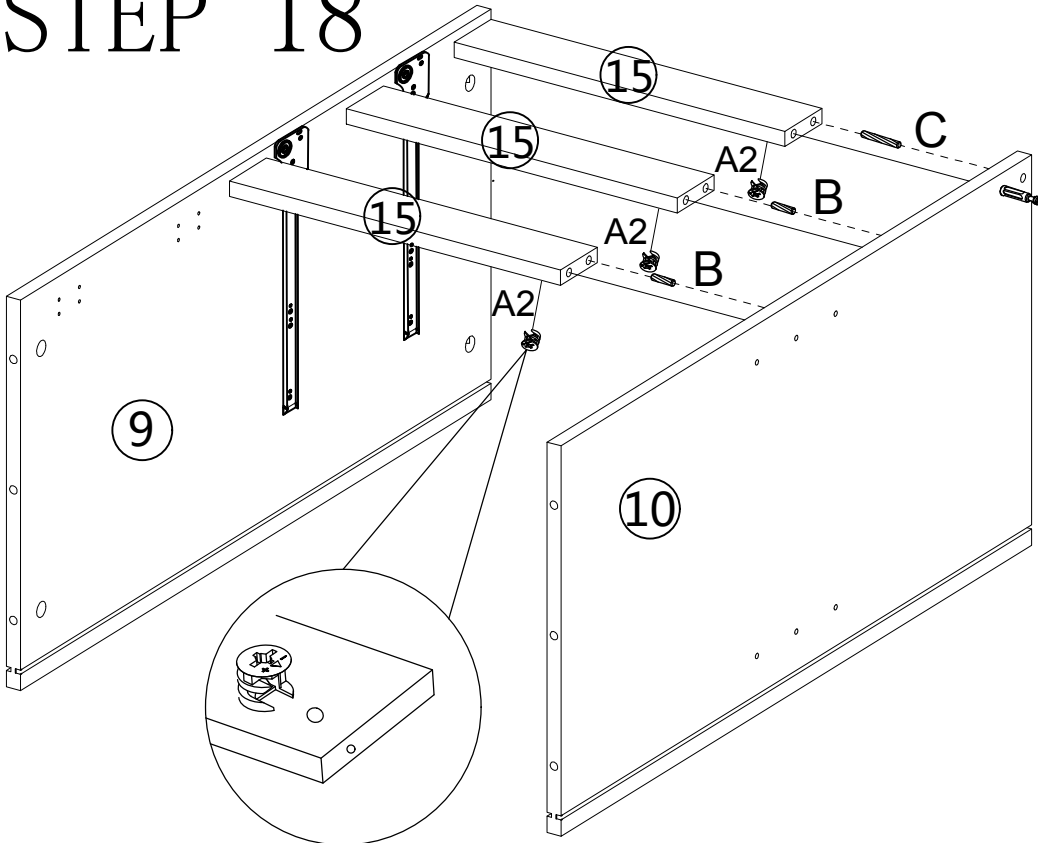


	A2 × 3PCS
	B × 2PCS
	C × 1PC

STEP 17

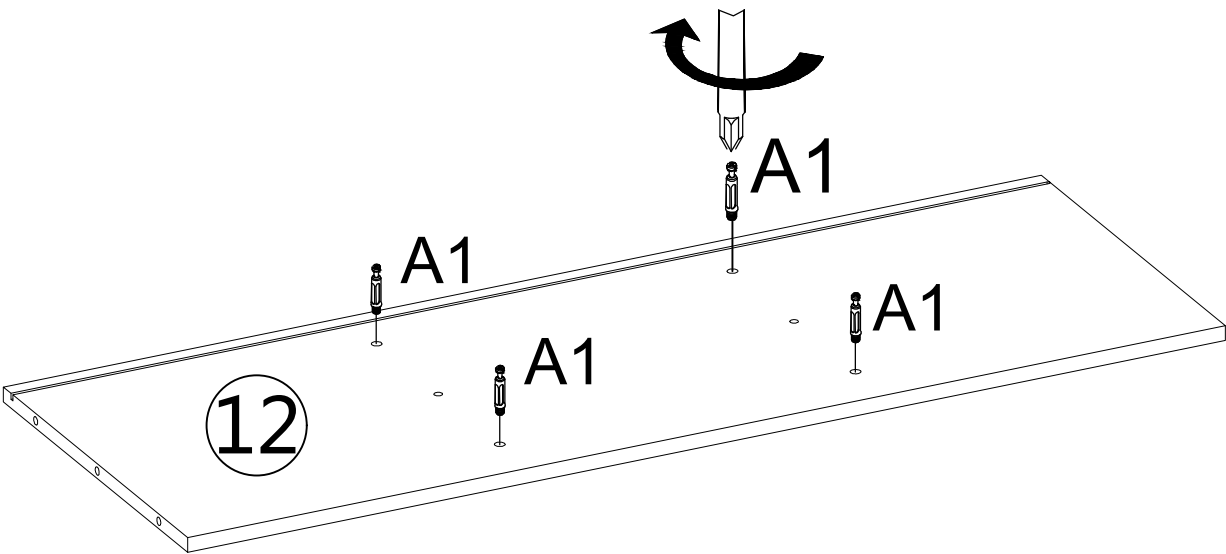


STEP 18



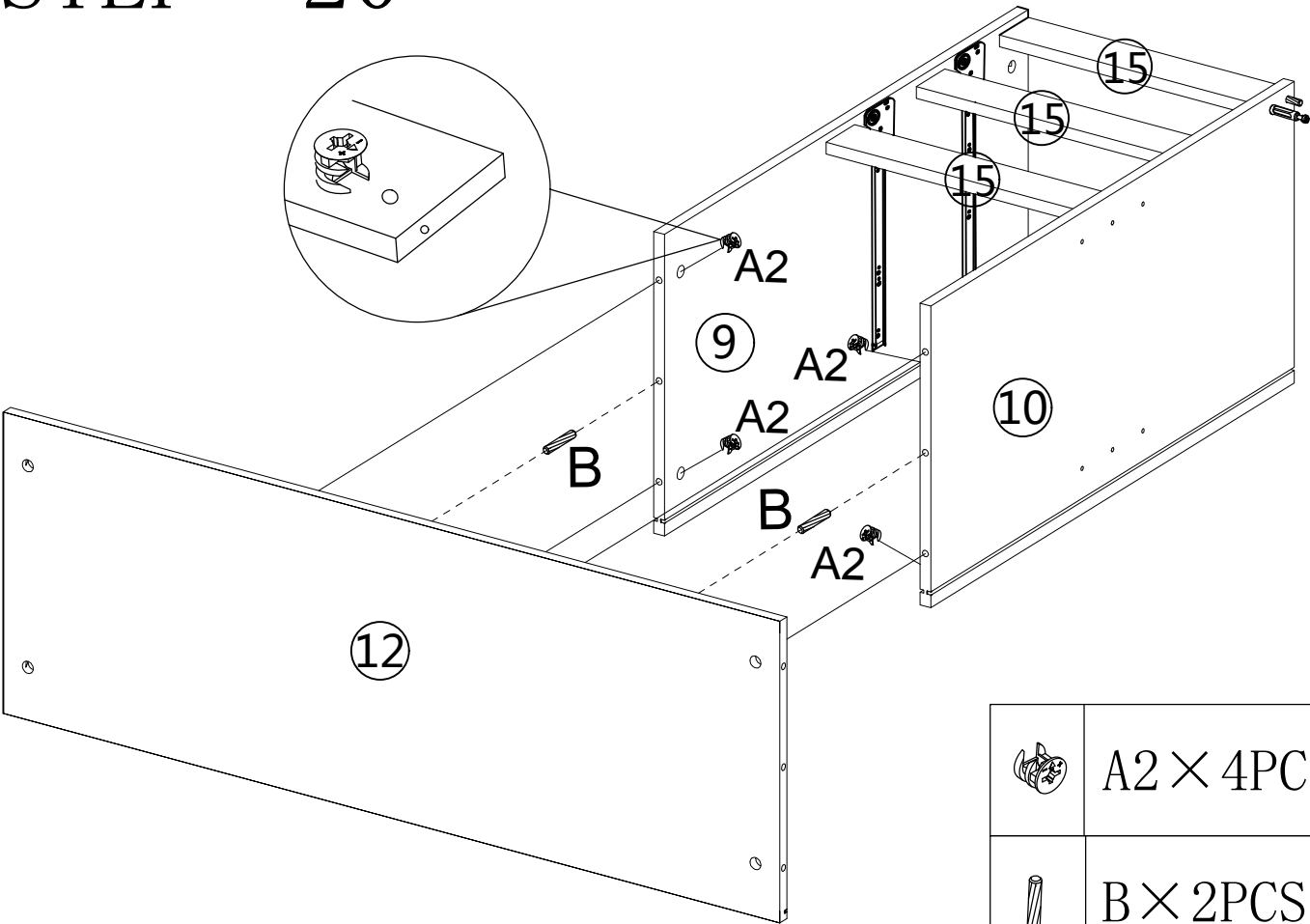
	A2 × 3PCS		B × 2PCS		C × 1PC
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STEP 19



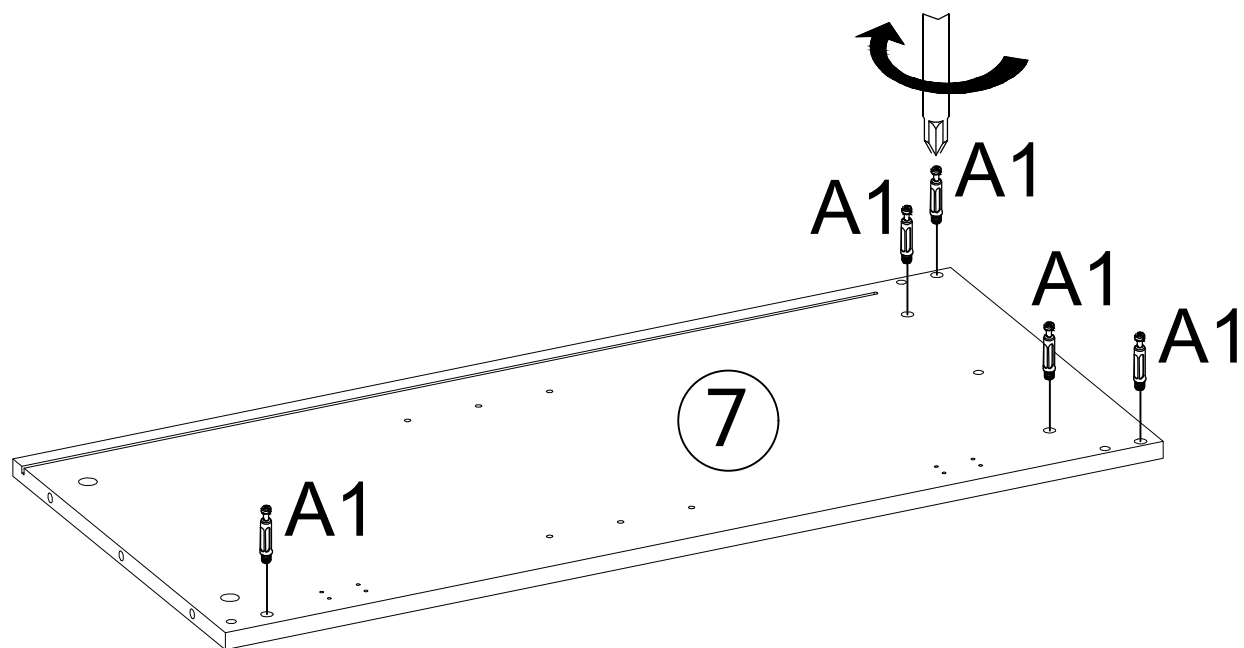
	A1 × 4PCS
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STEP 20



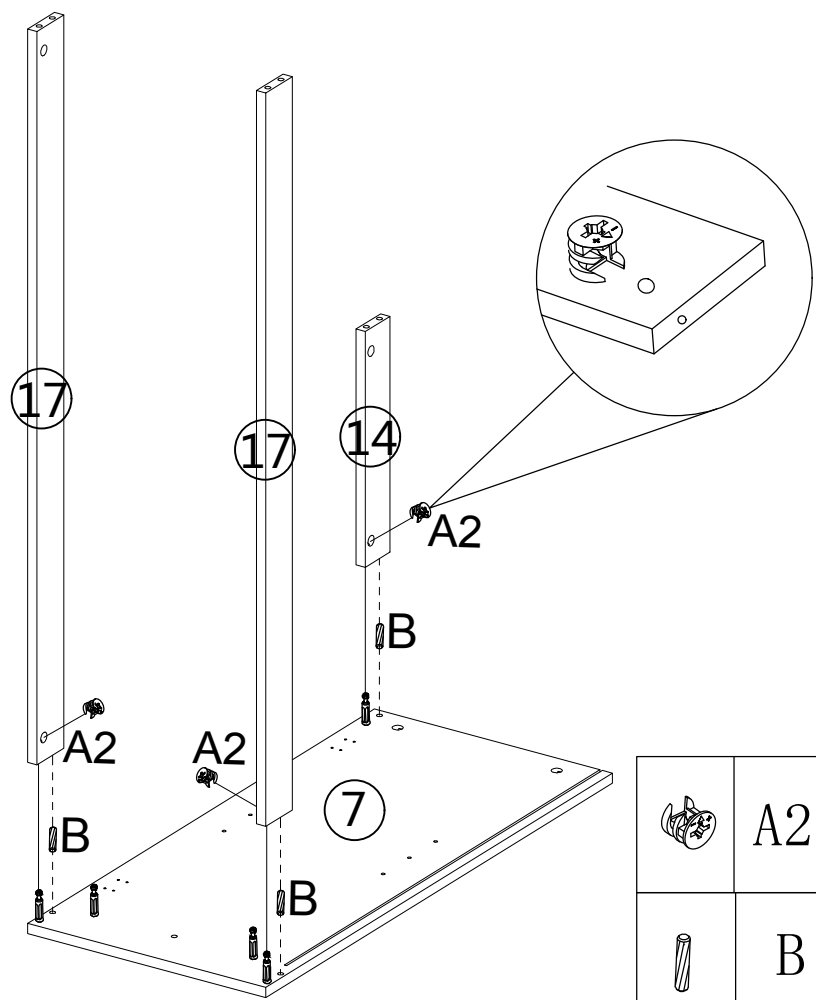
	A2 × 4PCS
	B × 2PCS

STEP 21



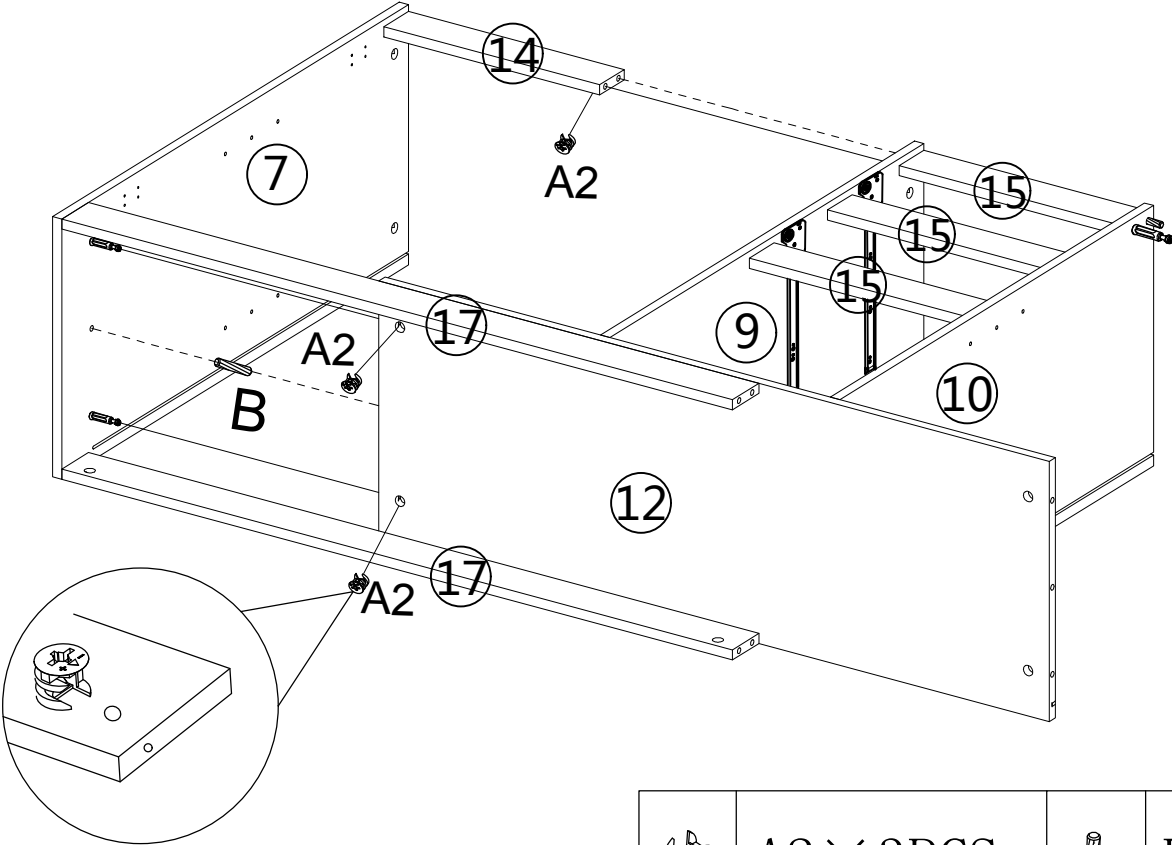
	A1 × 5PCS
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STEP 22



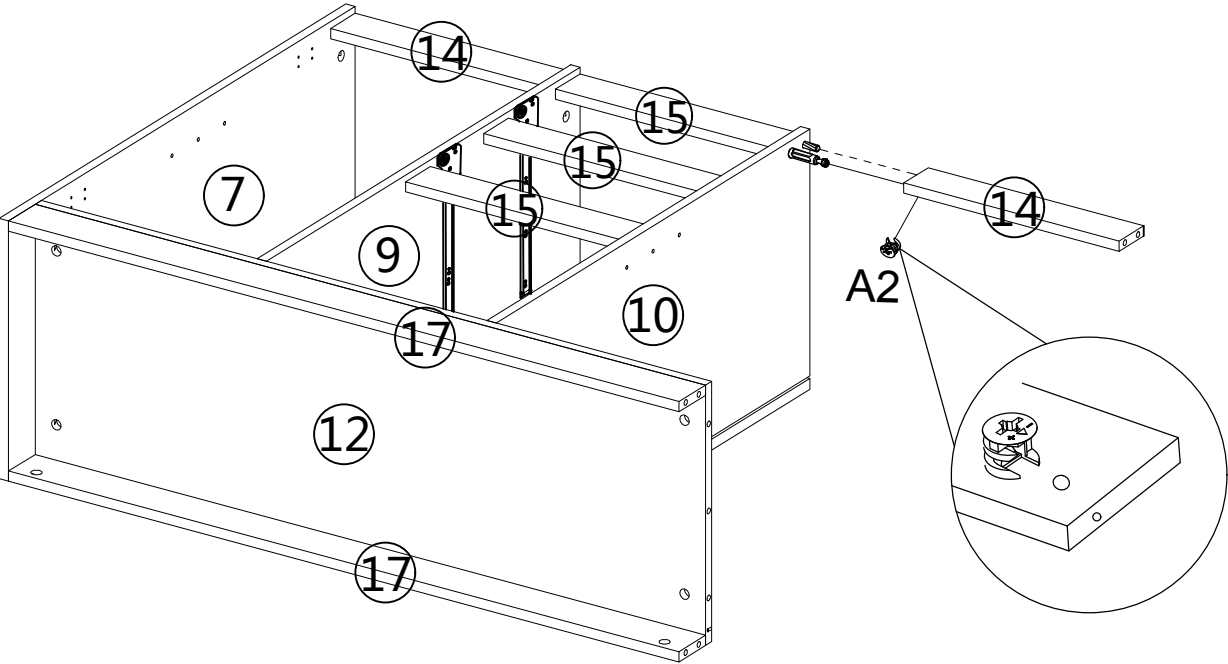
	A2 × 3PCS
	B × 3PCS

STEP 23



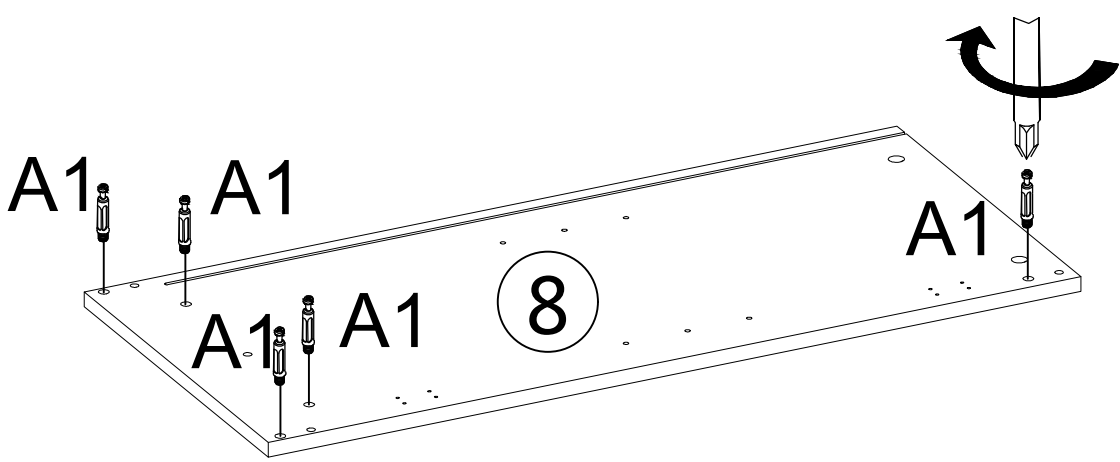
	A2 × 3PCS		B × 1PC
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STEP 24



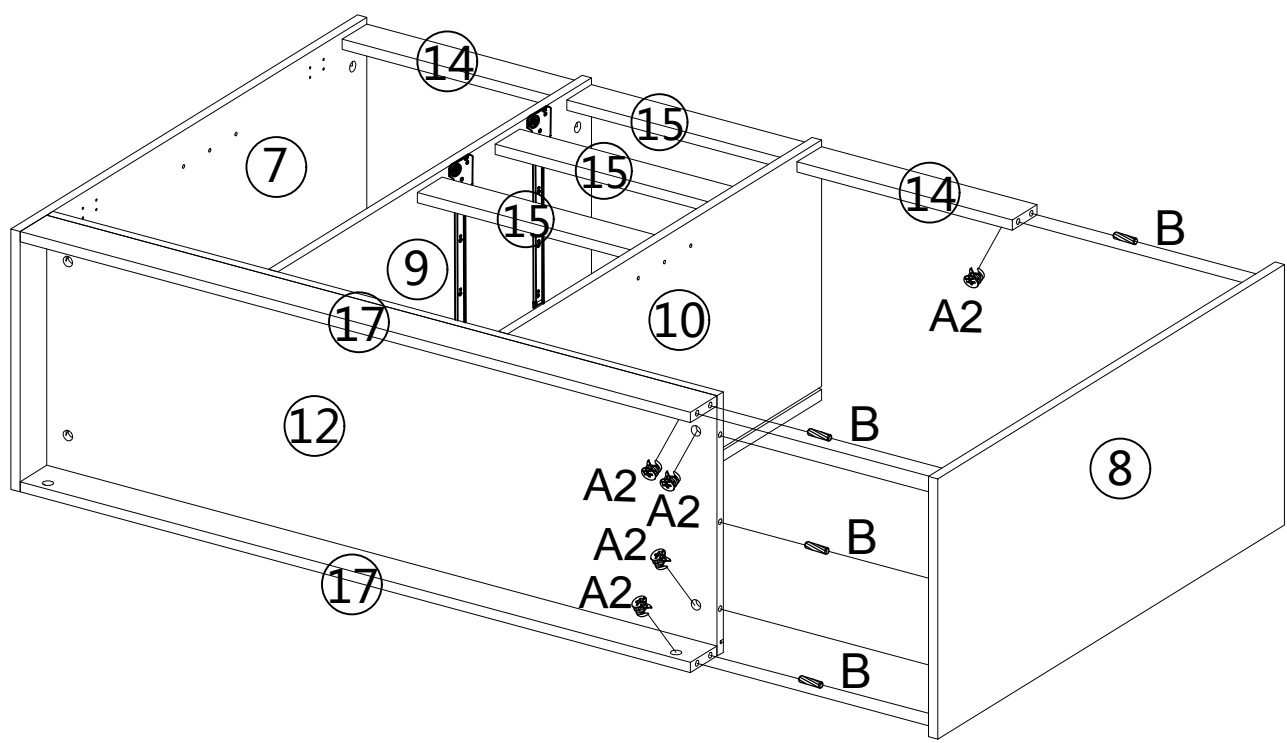
	A2 × 1PC
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STEP 25



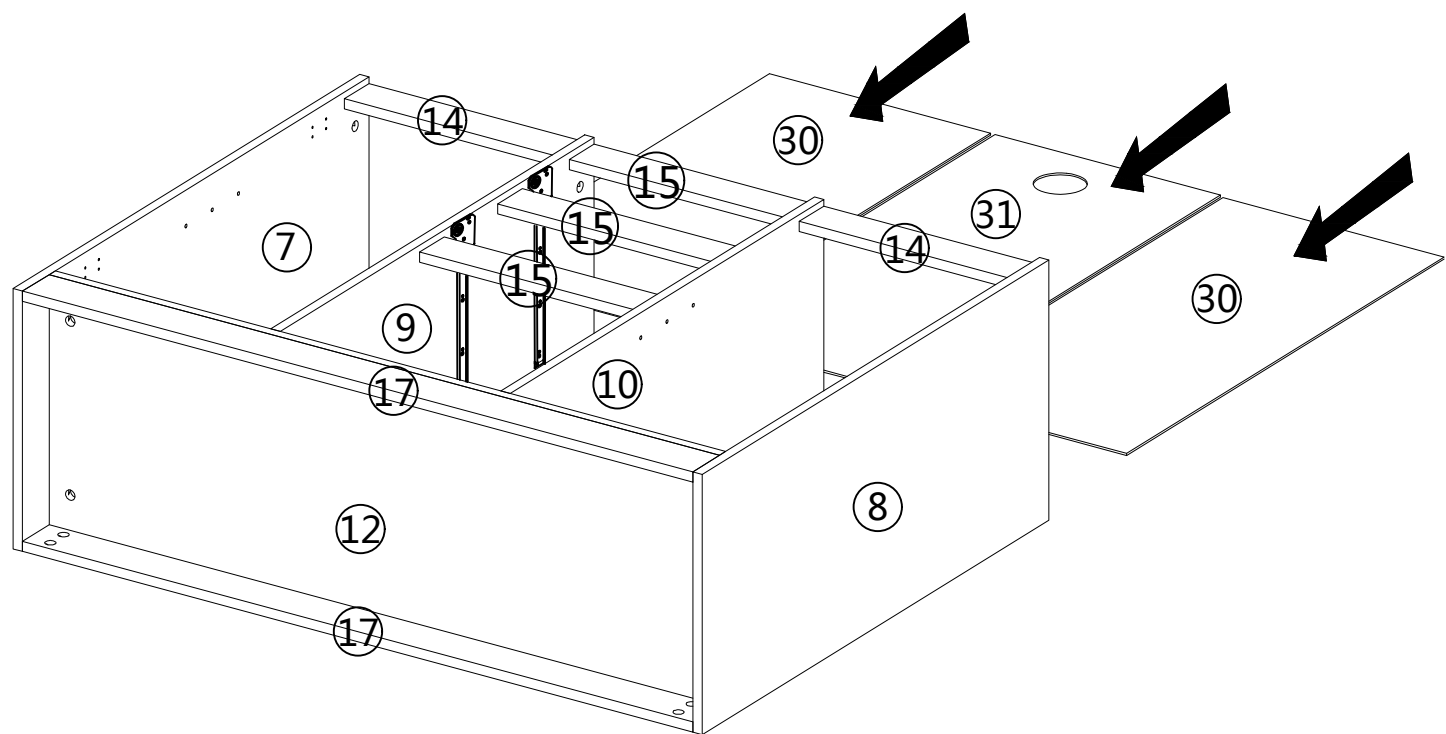
	A1 × 5PCS
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STEP 26

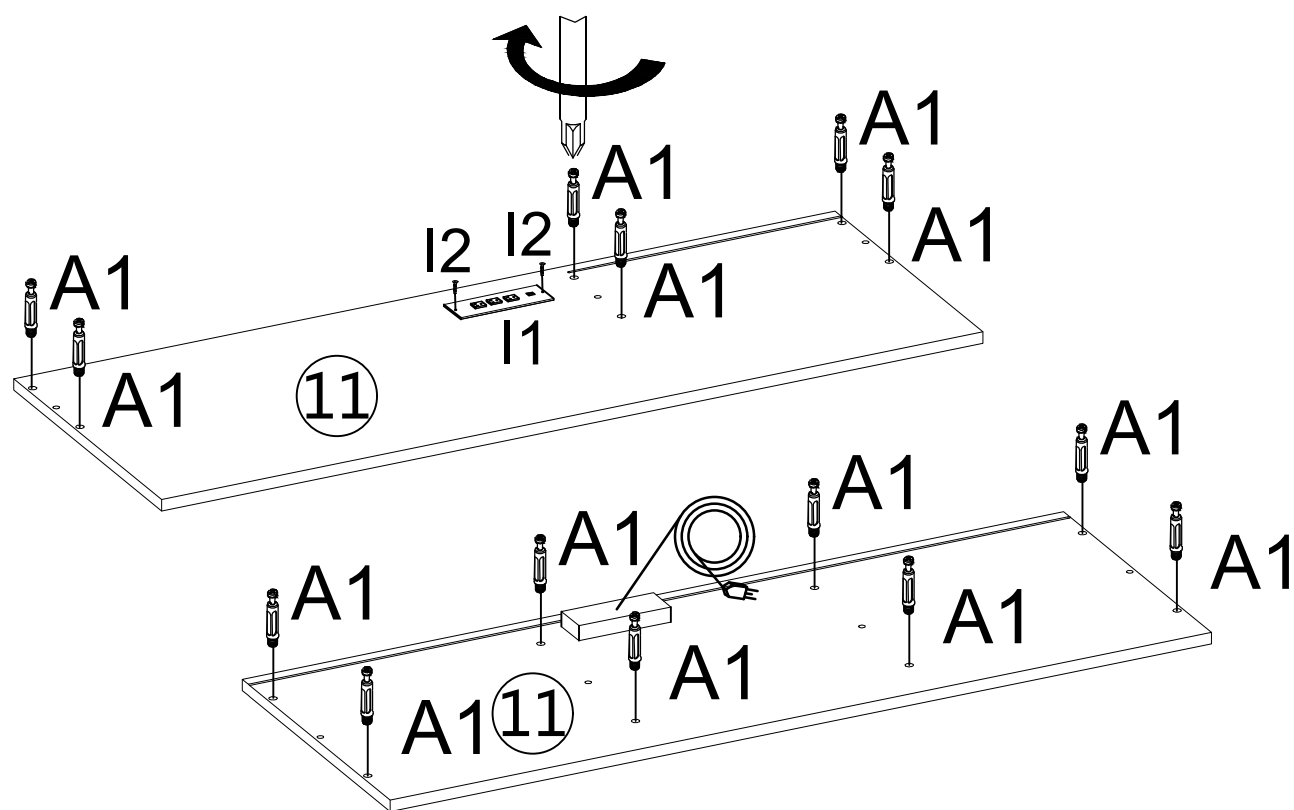


	A2 × 5PCS		B × 4PCS
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STEP 27

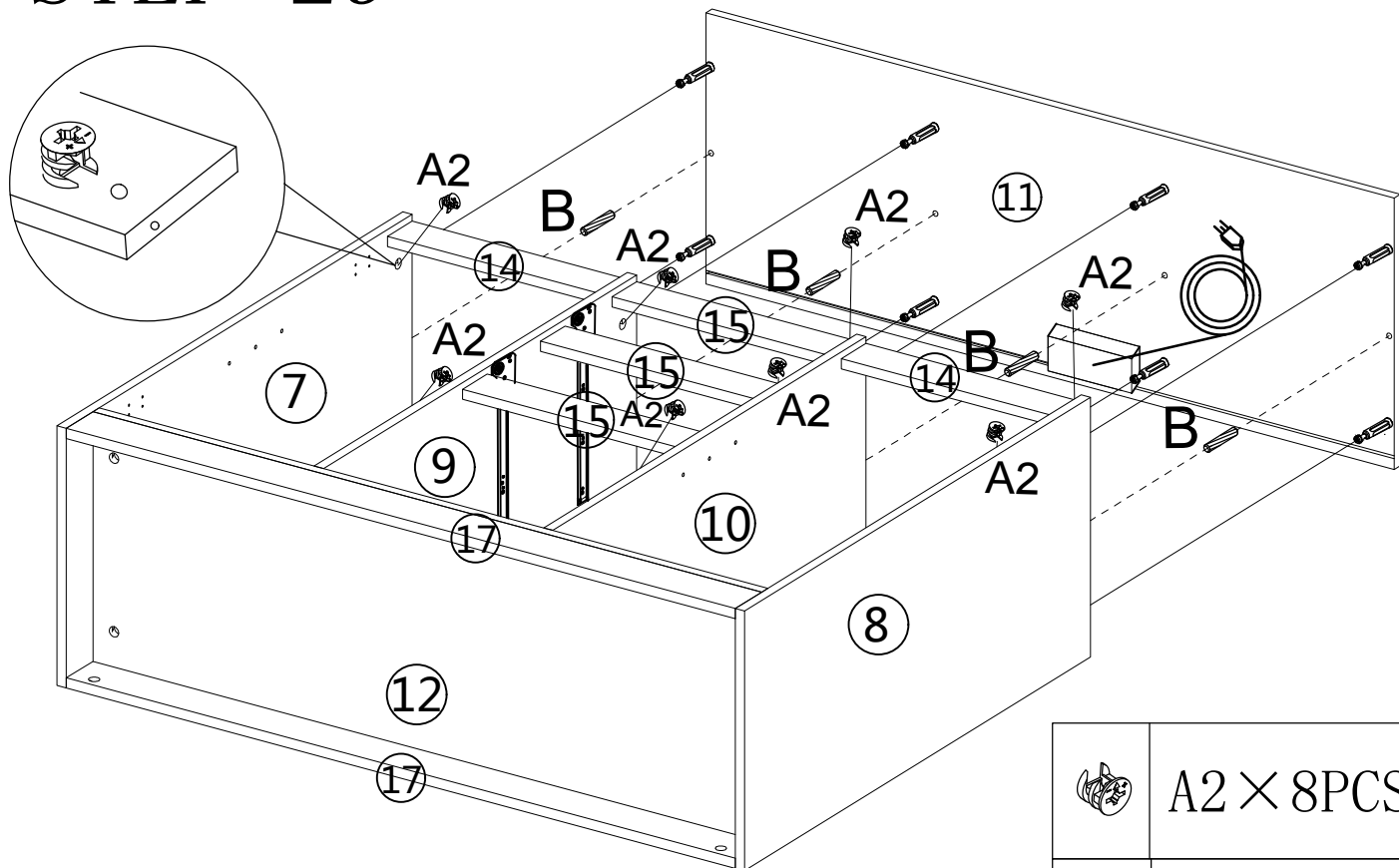


STEP 28



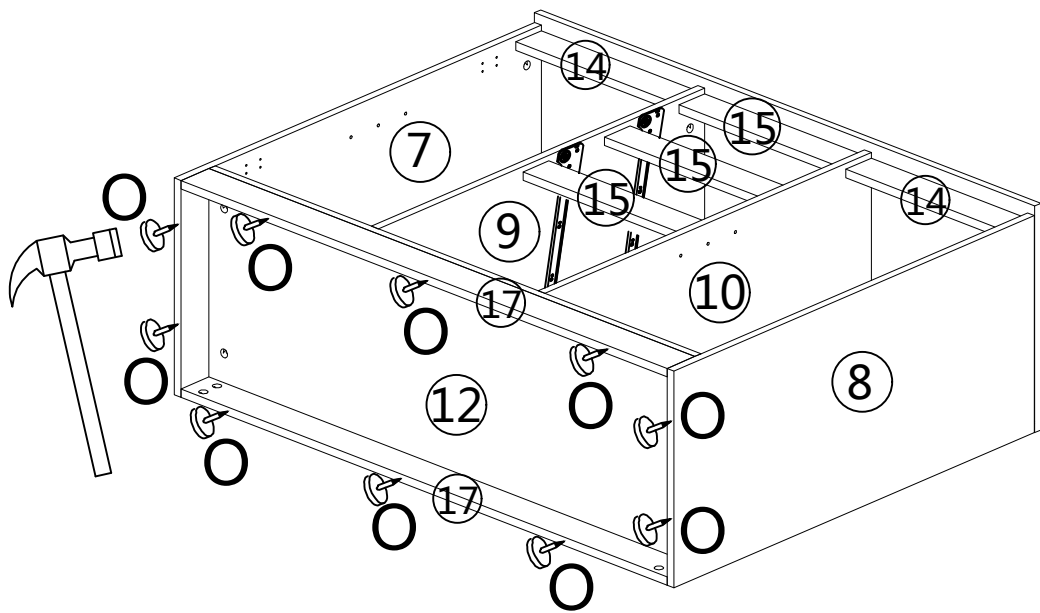
	A1 × 14PCS		I1 × 1PC		I2 × 2PCS
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STEP 29



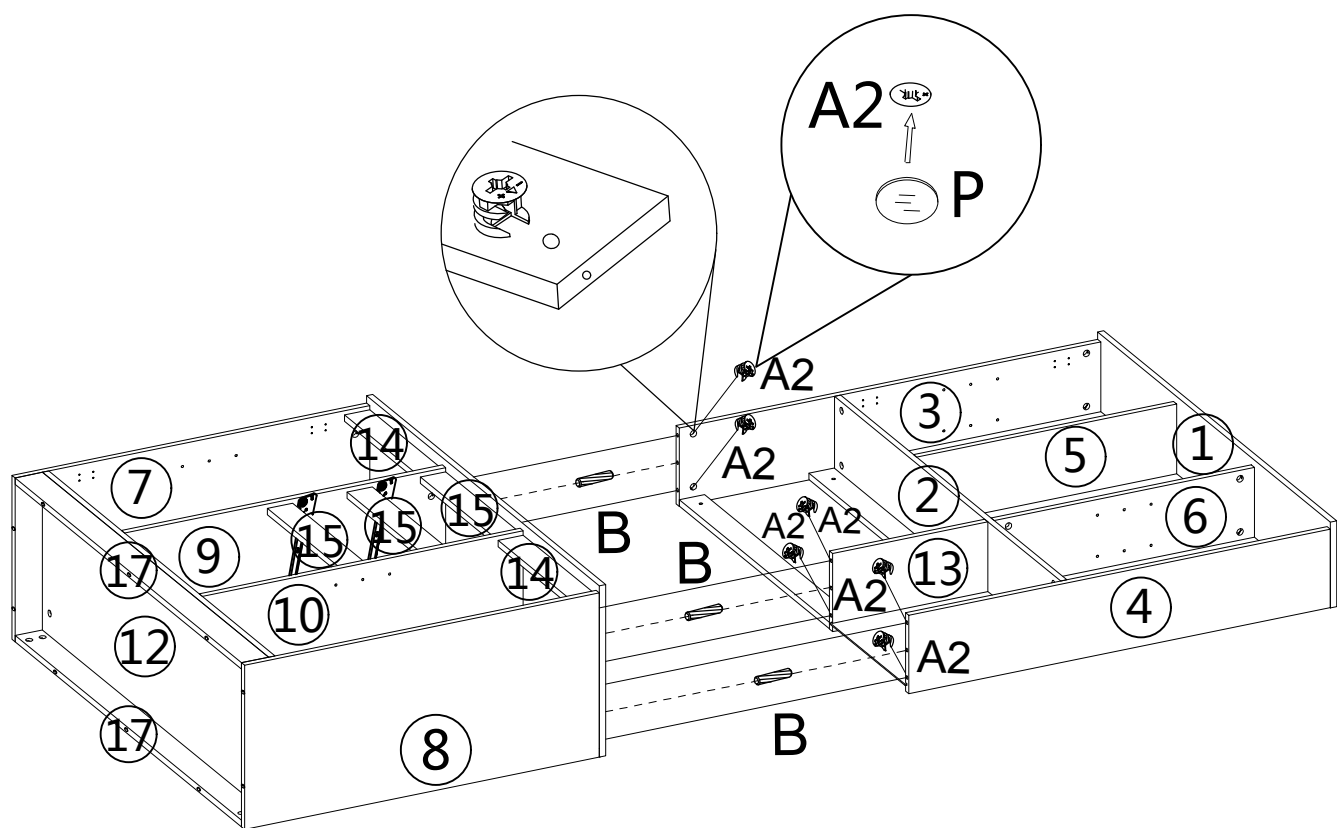
	A2 × 8PCS
	B × 4PCS

STEP 30



	O × 10PCS
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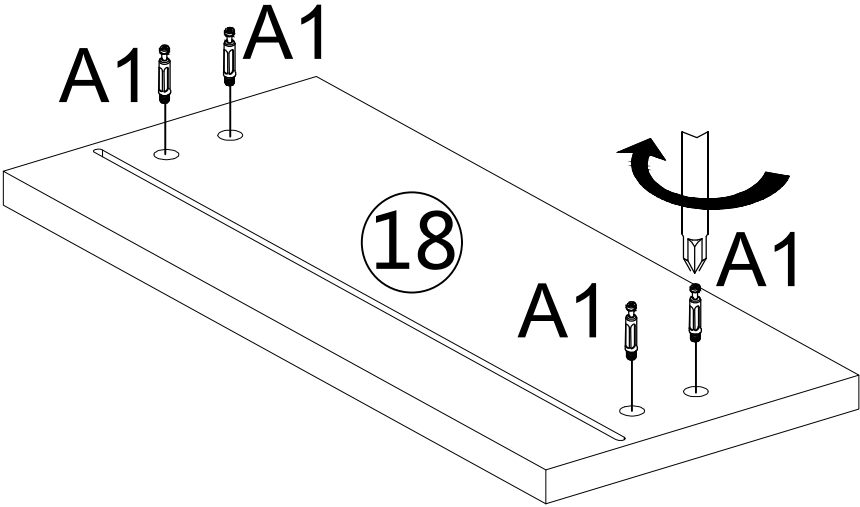
STEP 31



	A2 × 6PCS
	B × 3PCS
	P × 58PCS

STEP 32

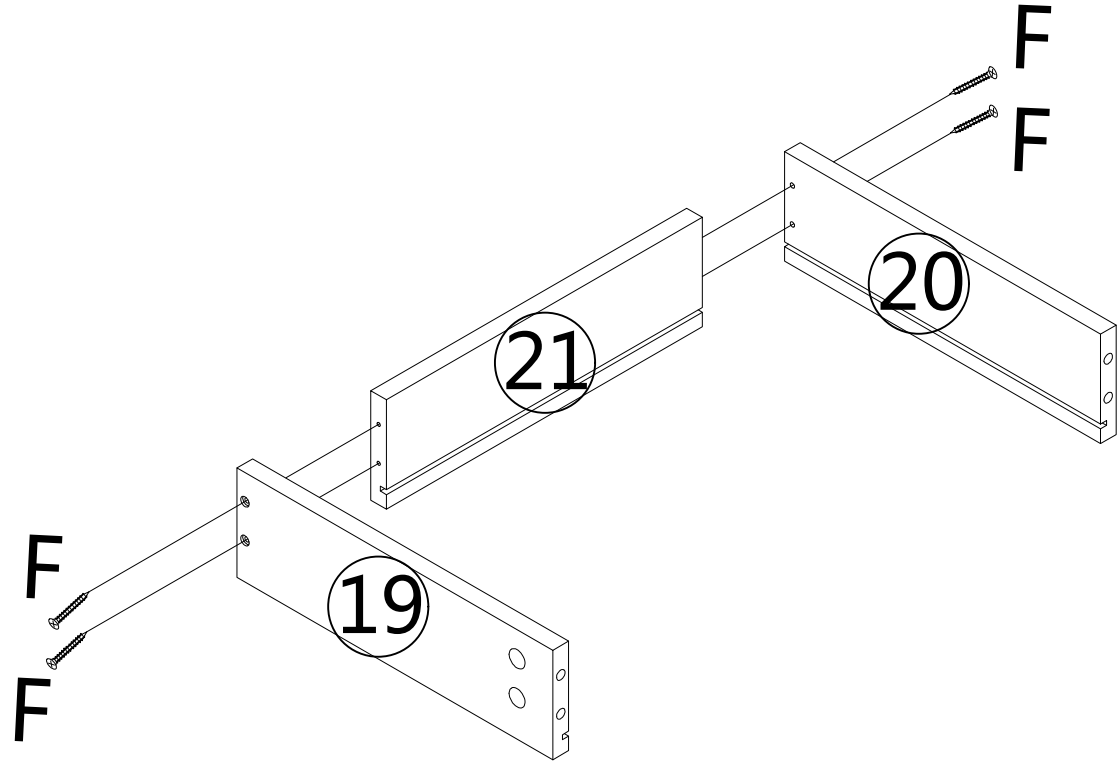
X2



	A1 × 4PCS
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STEP 33

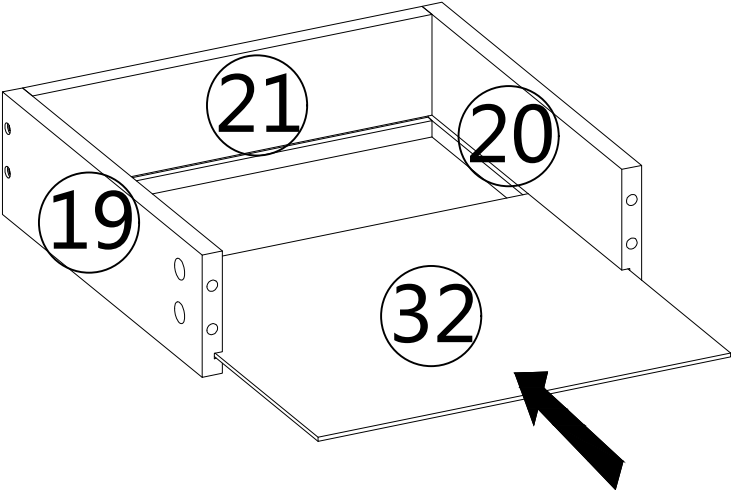
X2



	F × 4PCS
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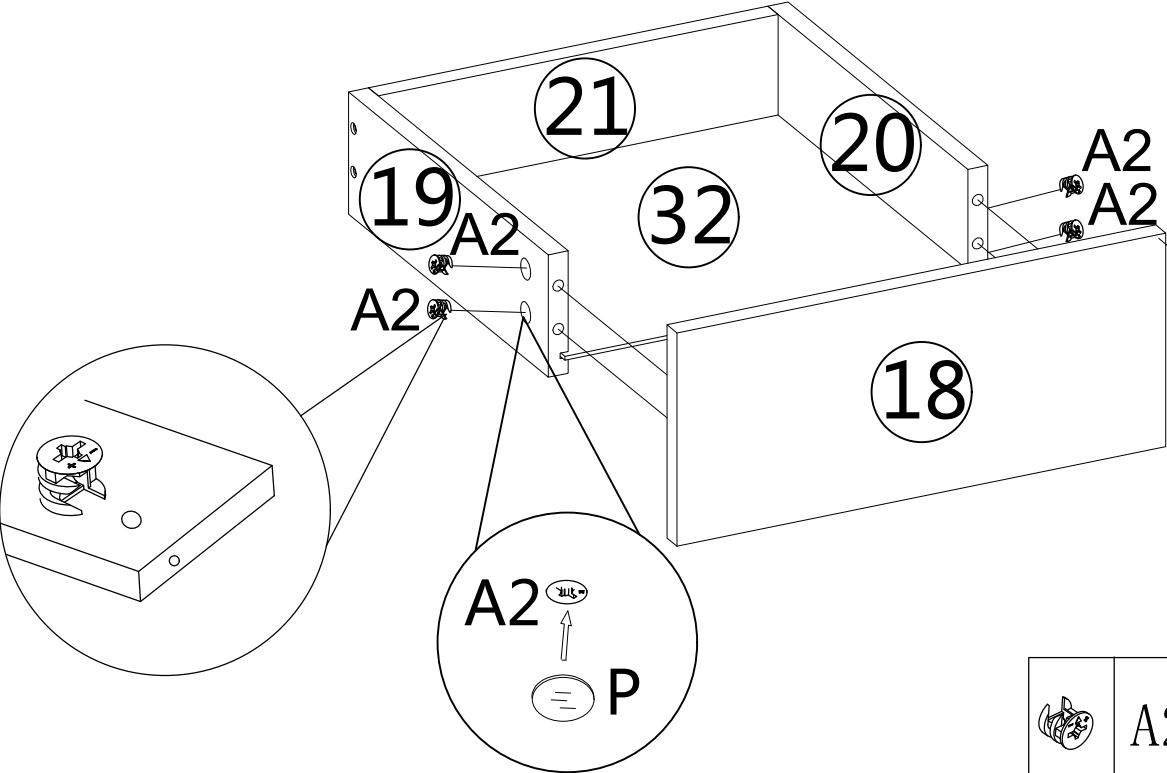
STEP 34

X2



STEP 35

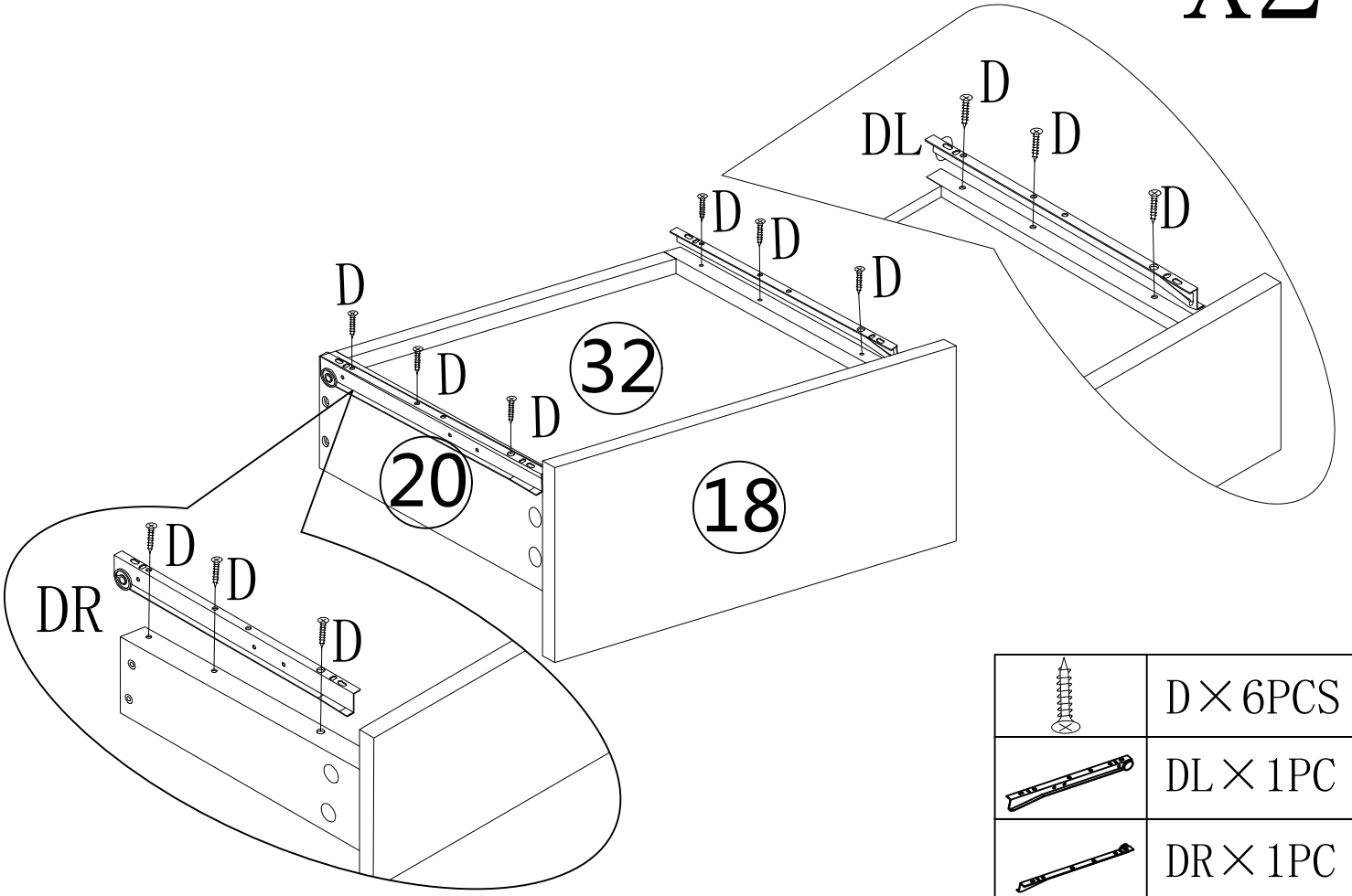
X2



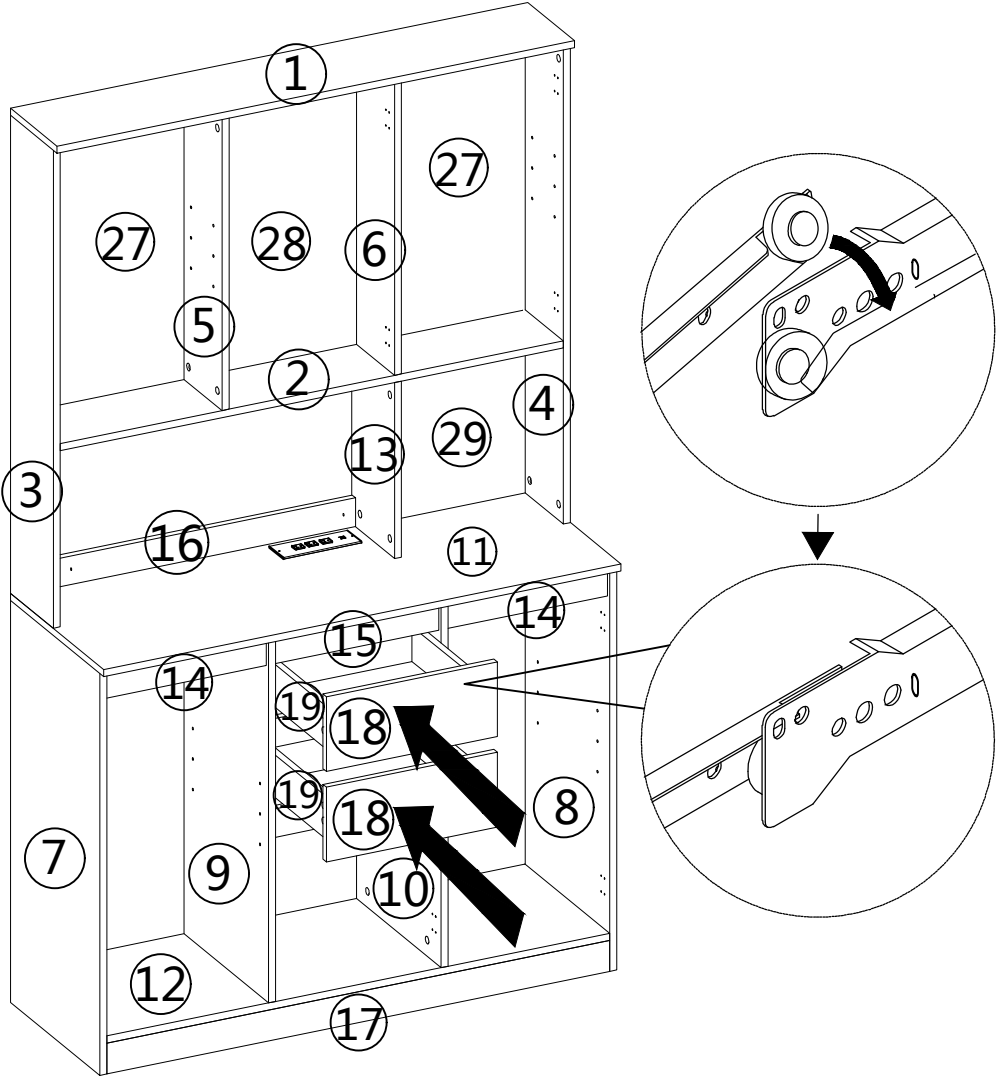
	A2 × 4PCS
	P × 4PCS

STEP 36

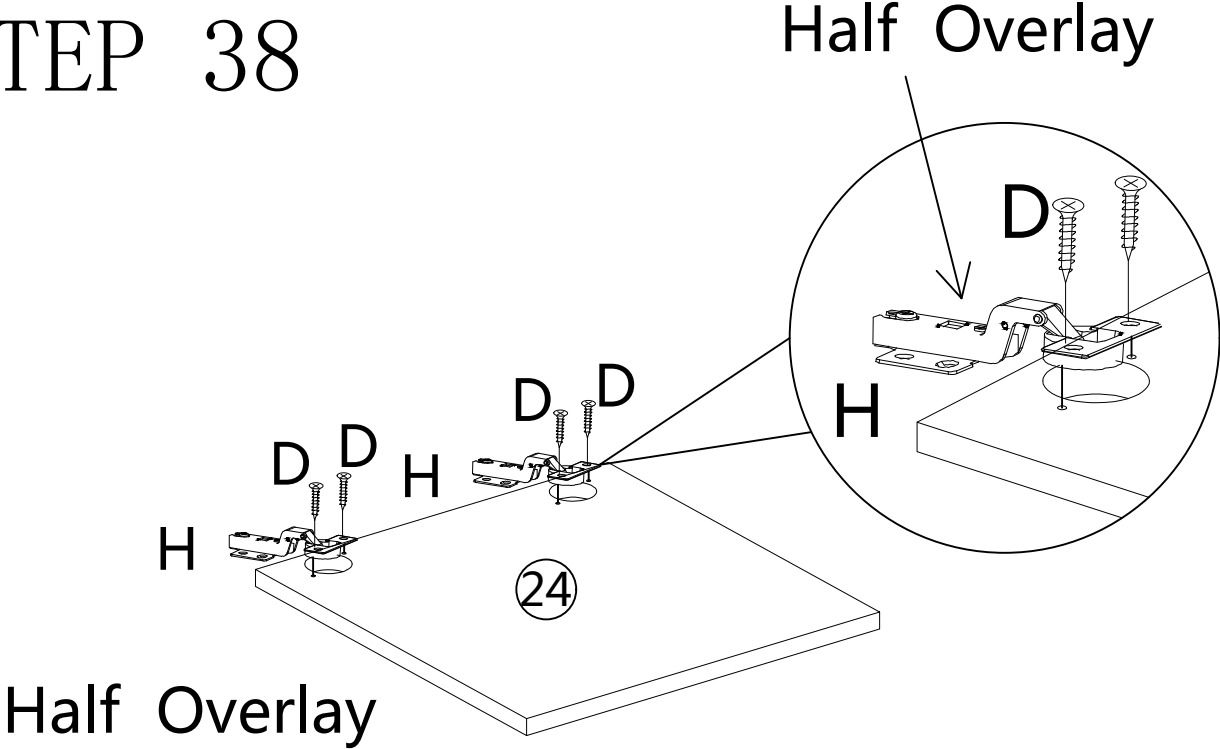
X2



STEP 37

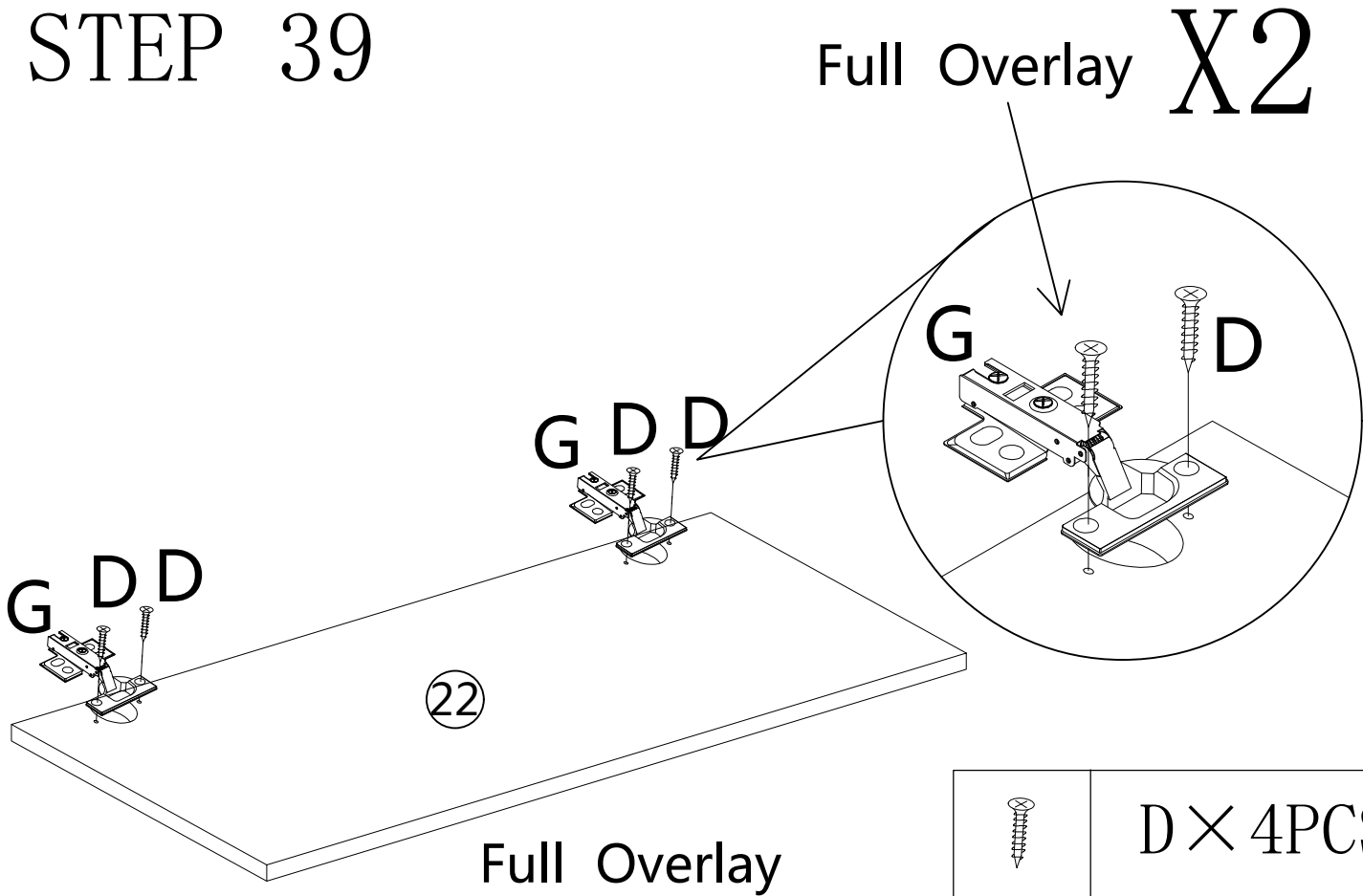


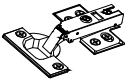
STEP 38



	D × 4PCS
	H × 2PCS

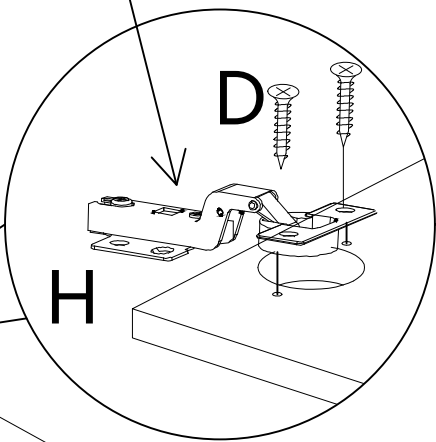
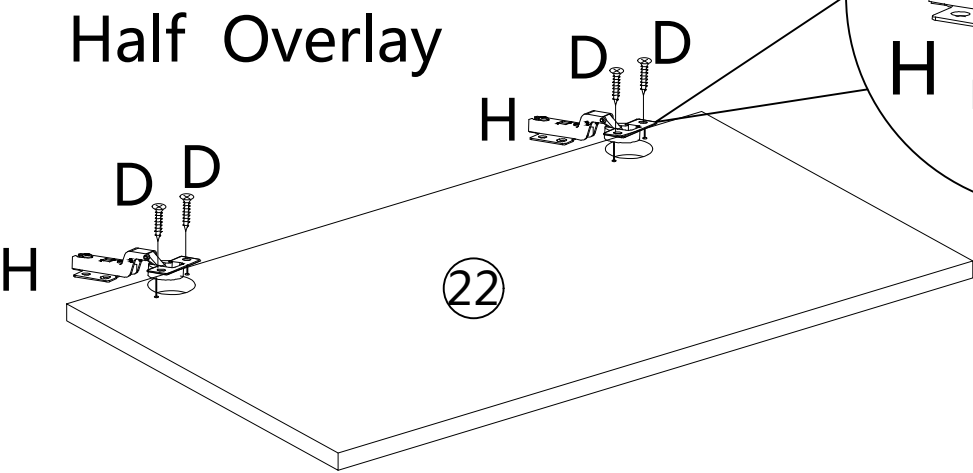
STEP 39



	D × 4PCS
	G × 2PCS

STEP 40

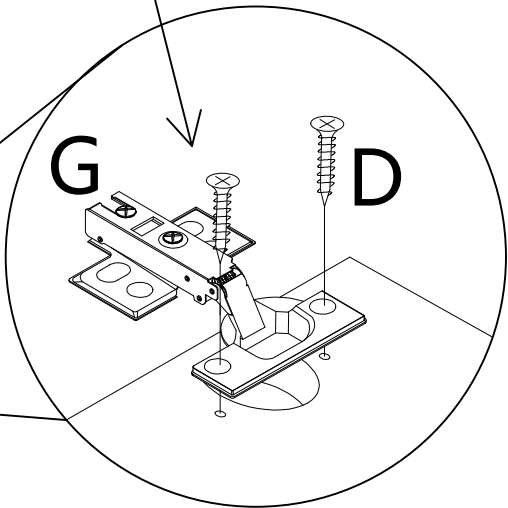
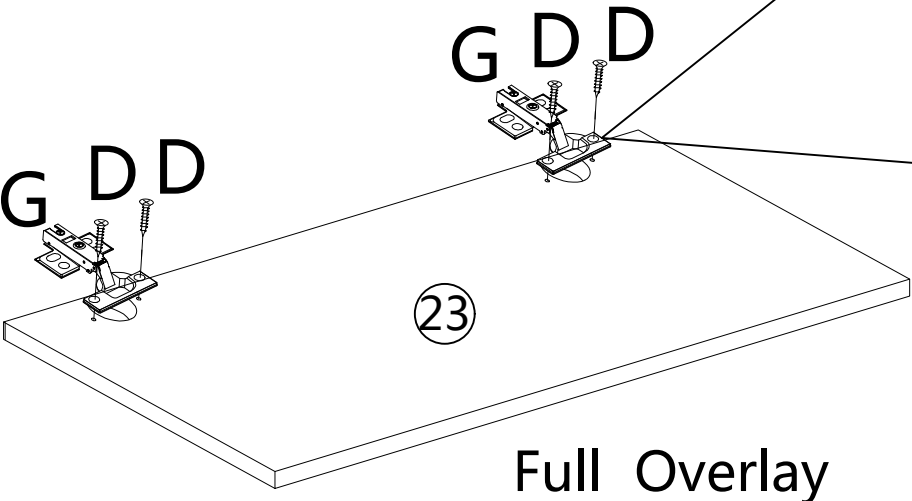
Half Overlay

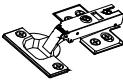


	D × 4PCS
	H × 2PCS

STEP 41

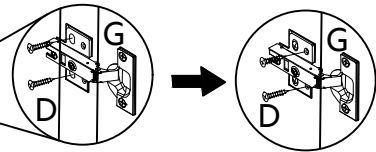
Full Overlay X2



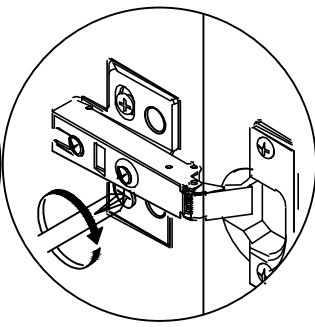
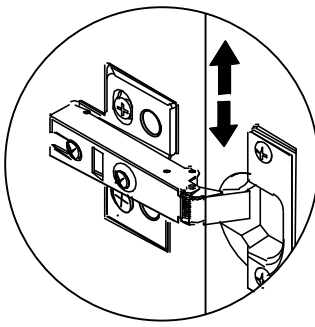
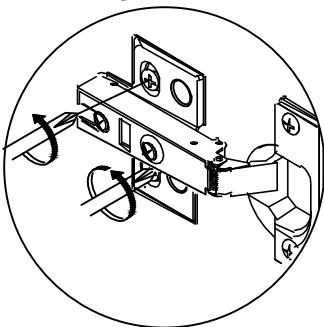
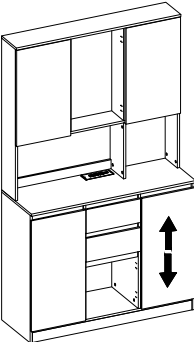
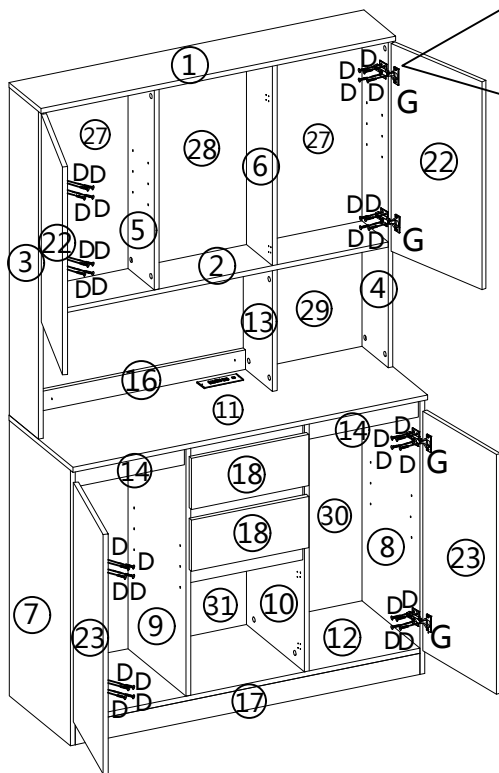
	D × 4PCS
	G × 2PCS

STEP 42

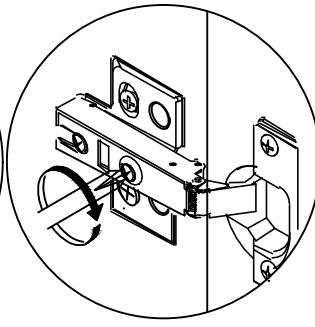
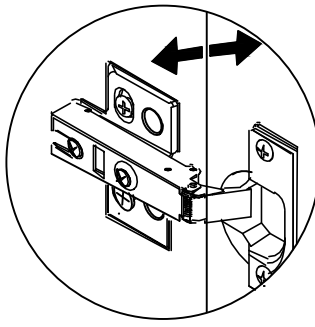
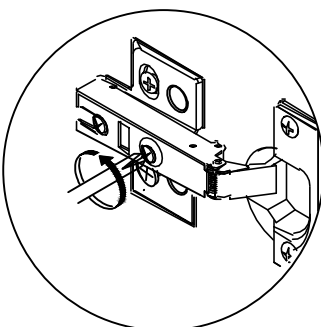
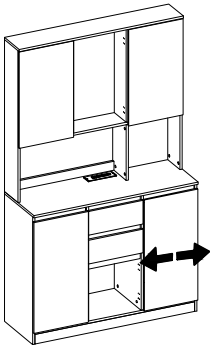
First , Regulating gap



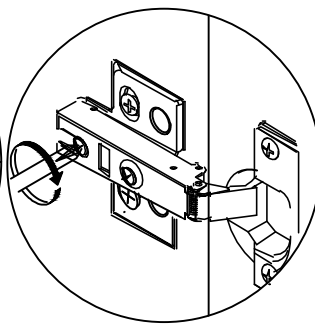
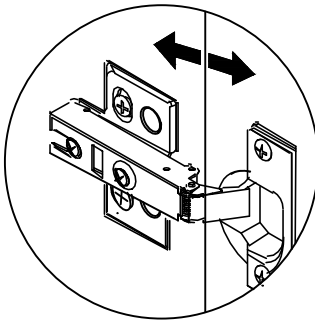
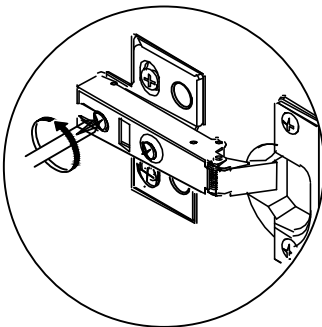
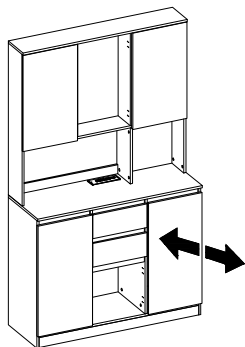
Second , Lock screw



Cabinet door up and down fine adjustment



Cabinet door left and right fine adjustment



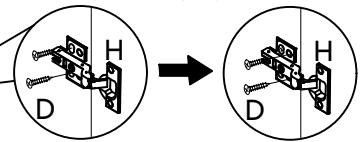
Fine-tune the gap after the cabinet door is closed



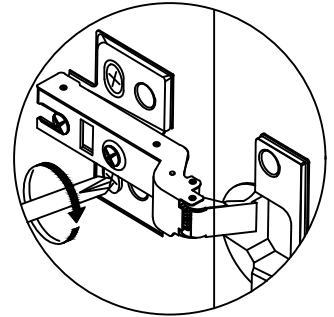
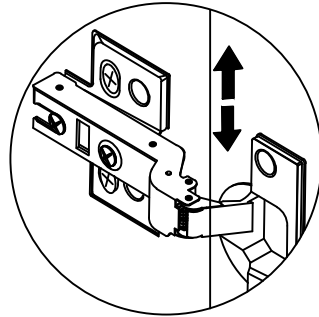
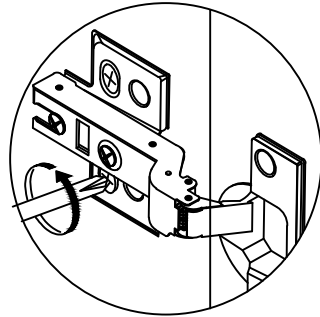
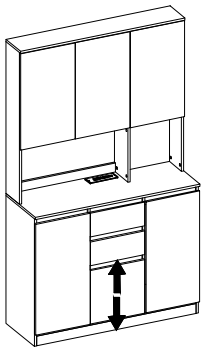
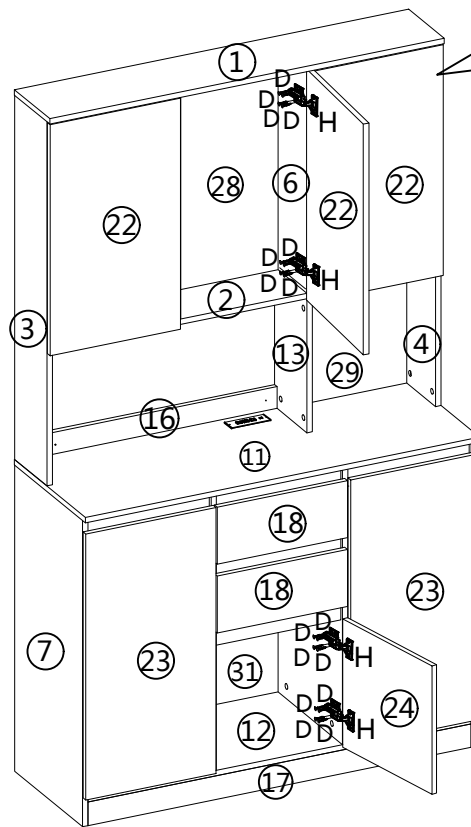
D × 32PCS

STEP 43

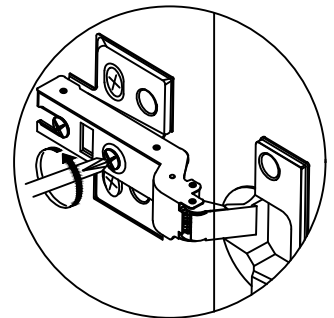
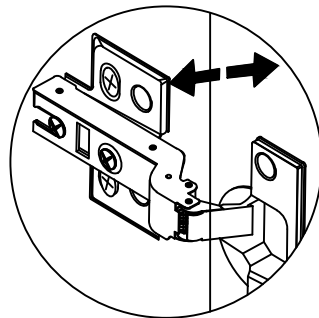
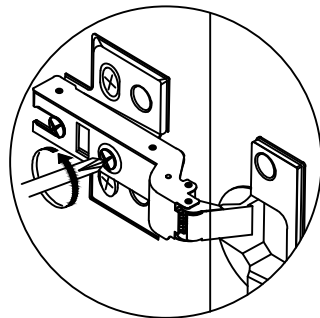
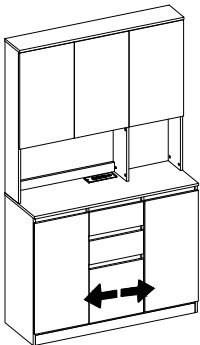
First , Regulating gap



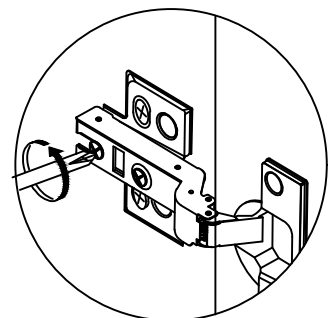
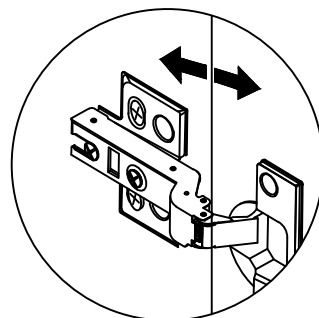
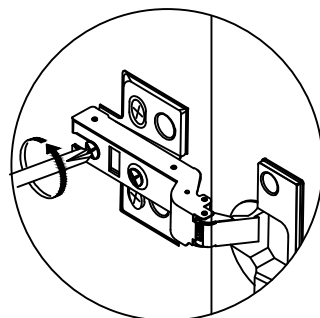
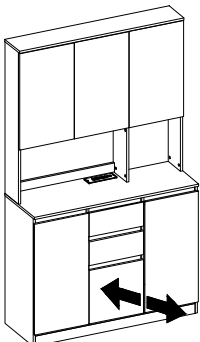
Second , Lock screw



Cabinet door up and down fine adjustment



Cabinet door left and right fine adjustment

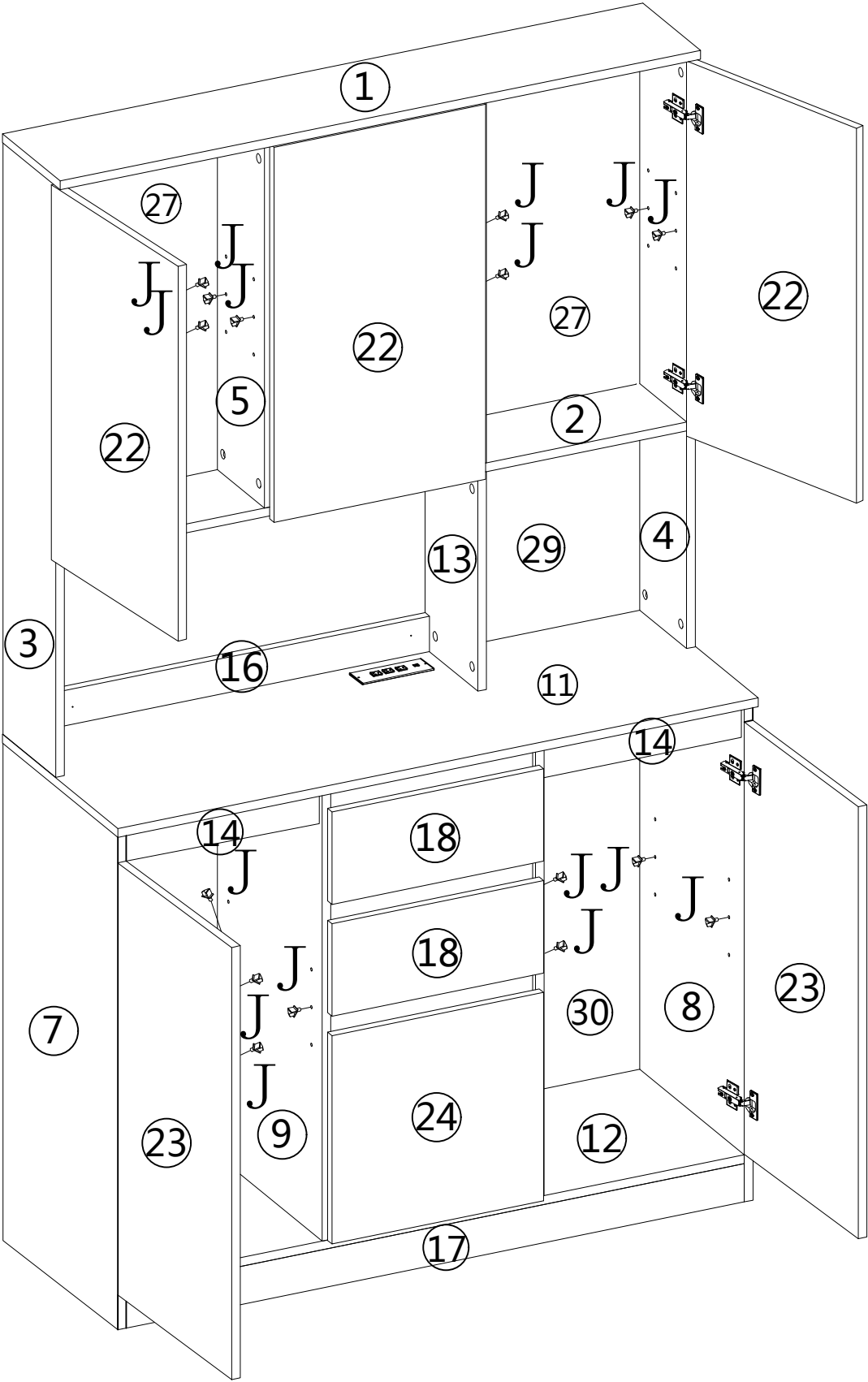


Fine-tune the gap after the cabinet door is closed

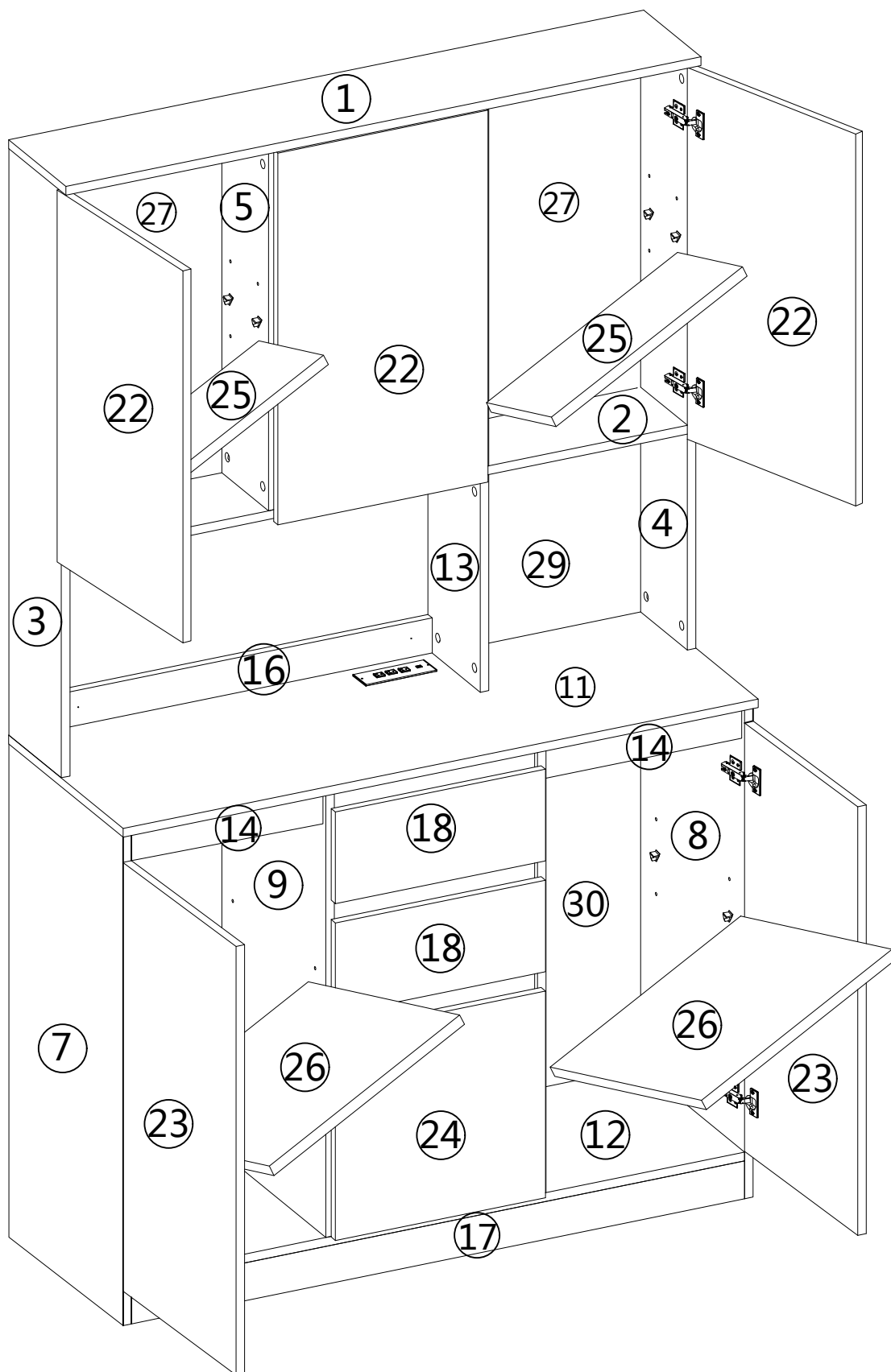


D × 16PCS

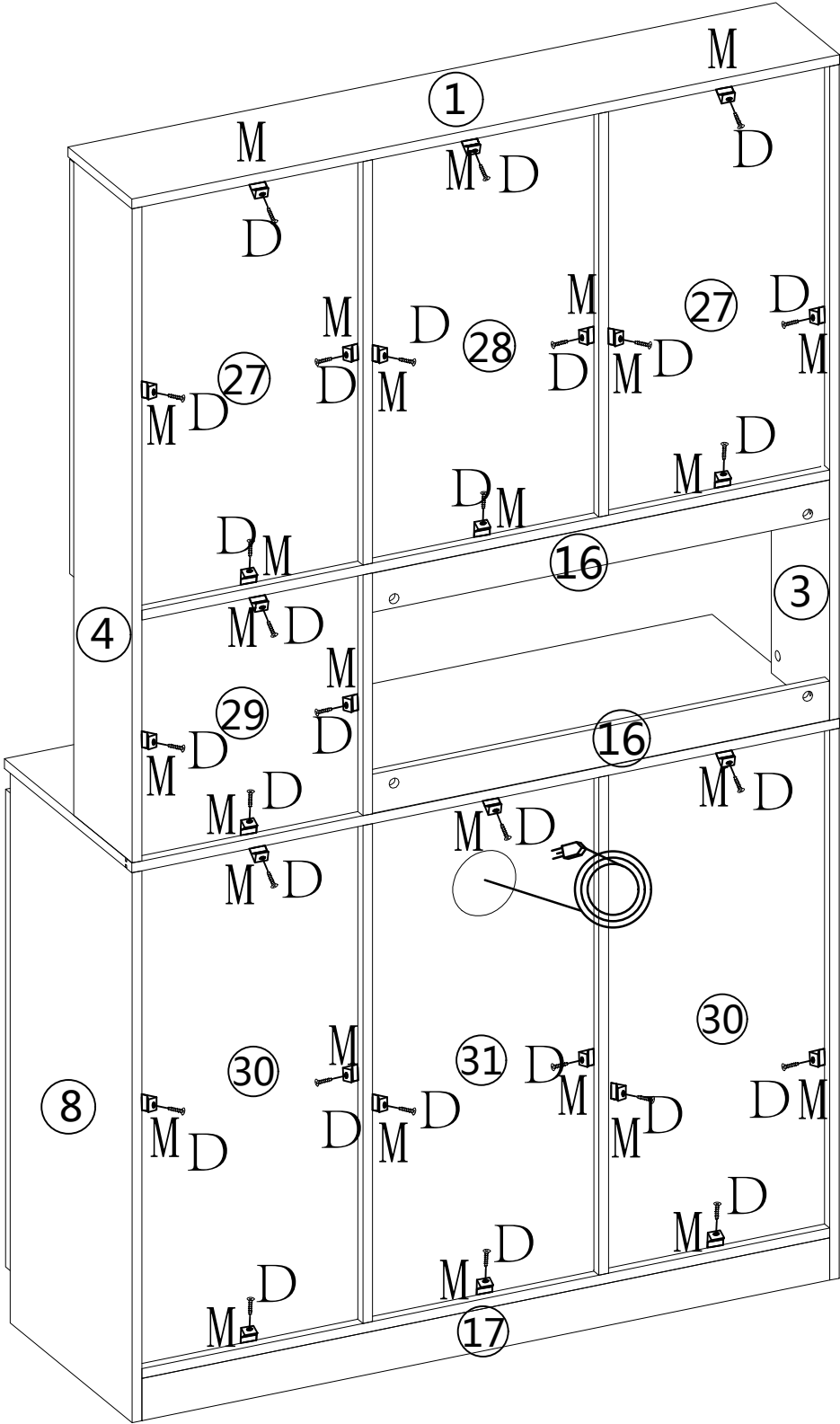
STEP 44



STEP 45



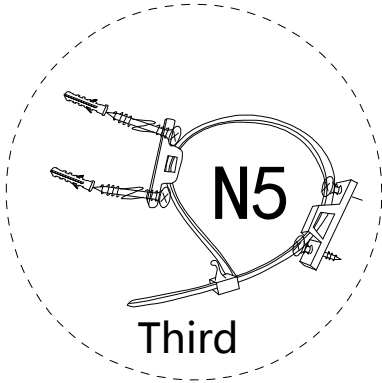
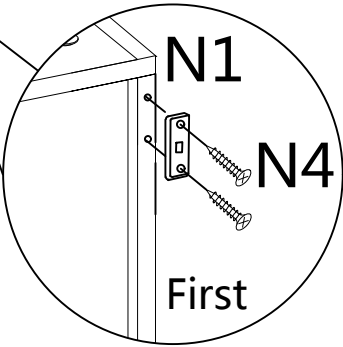
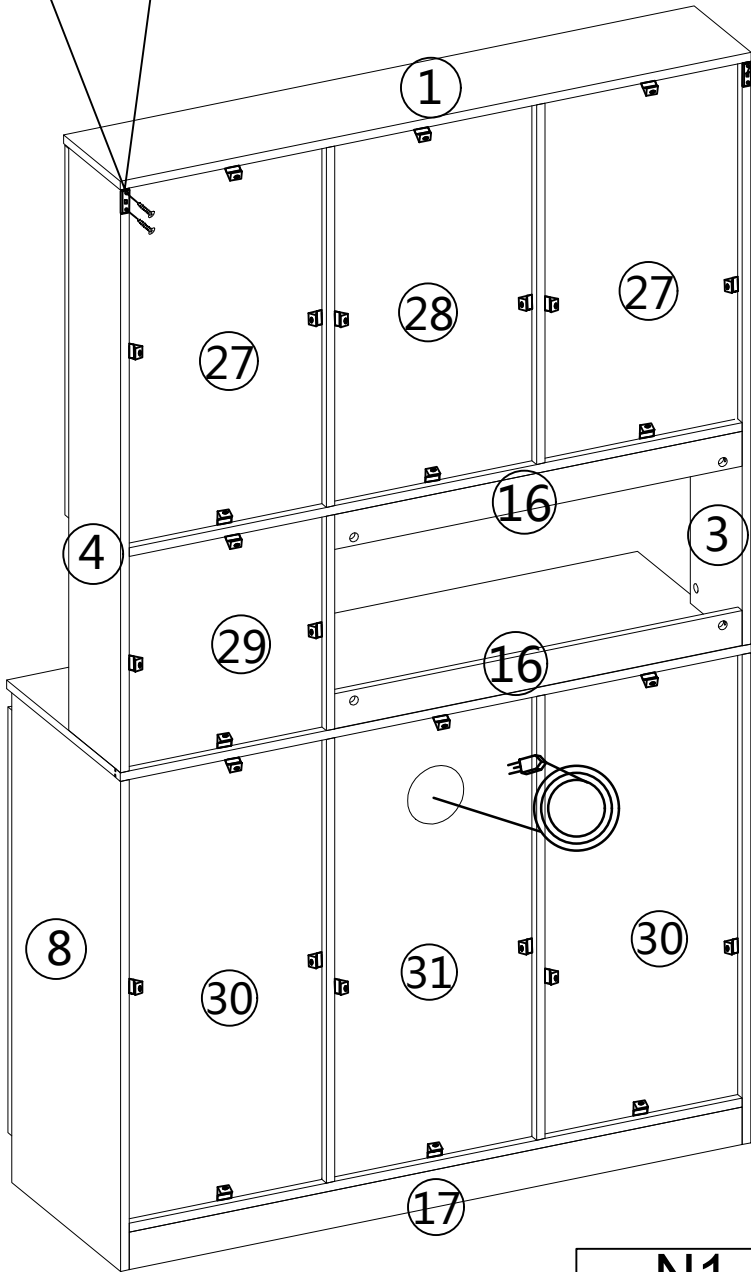
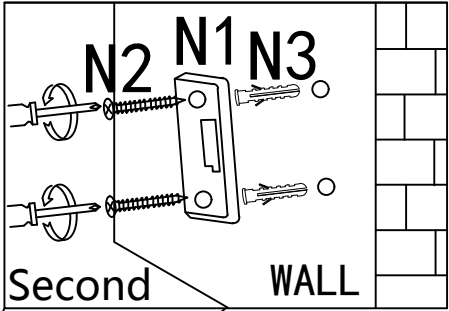
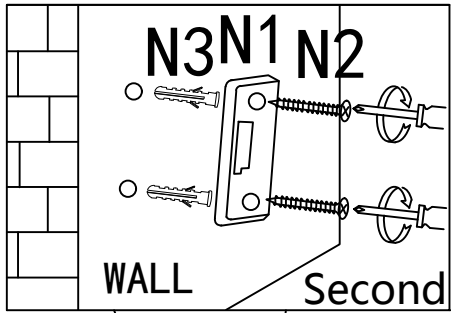
STEP 46

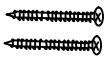


This step is very important to prevent the product from shaking.

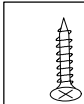
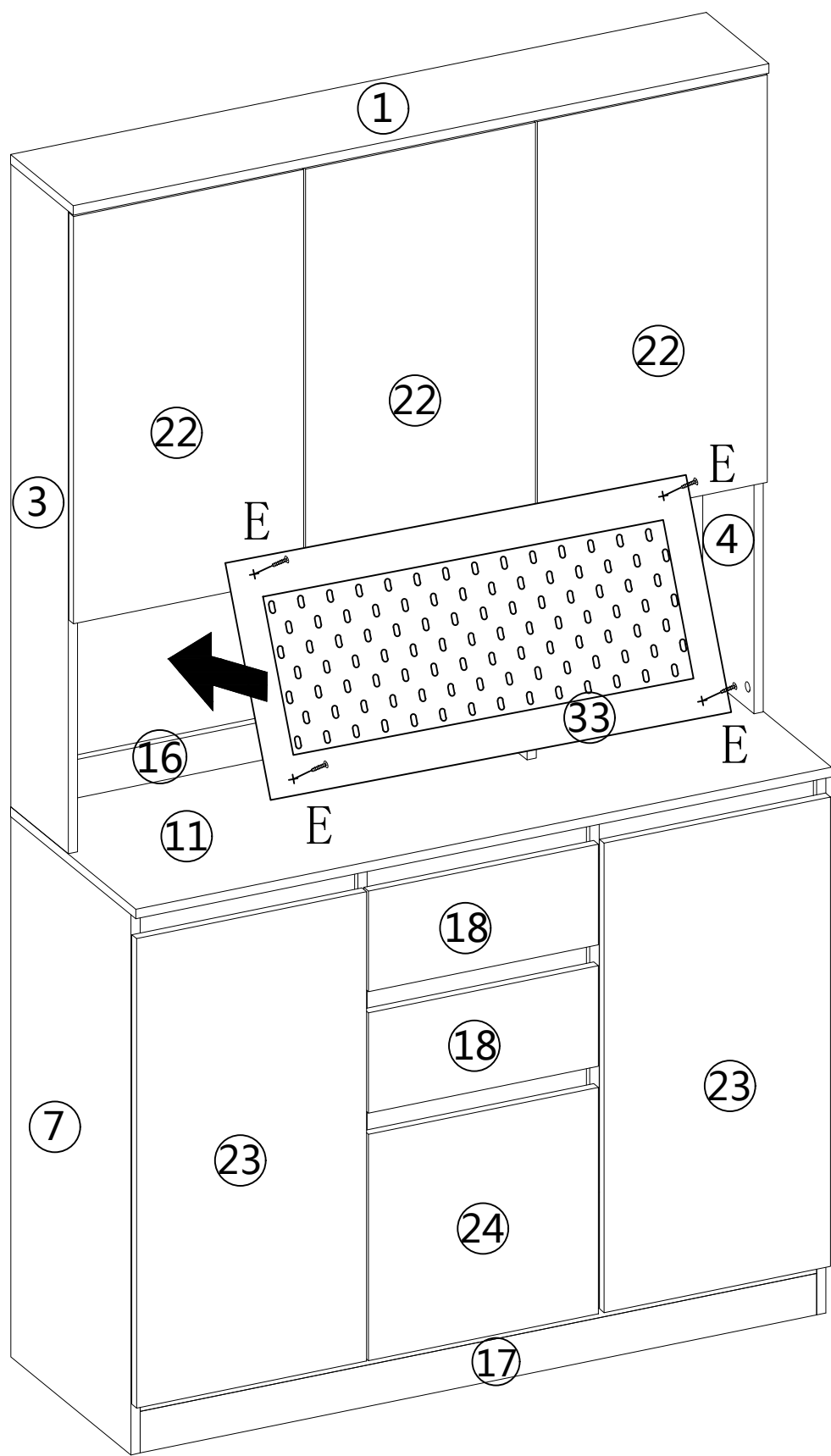
	D × 28PCS
	M × 28PCS

STEP 47



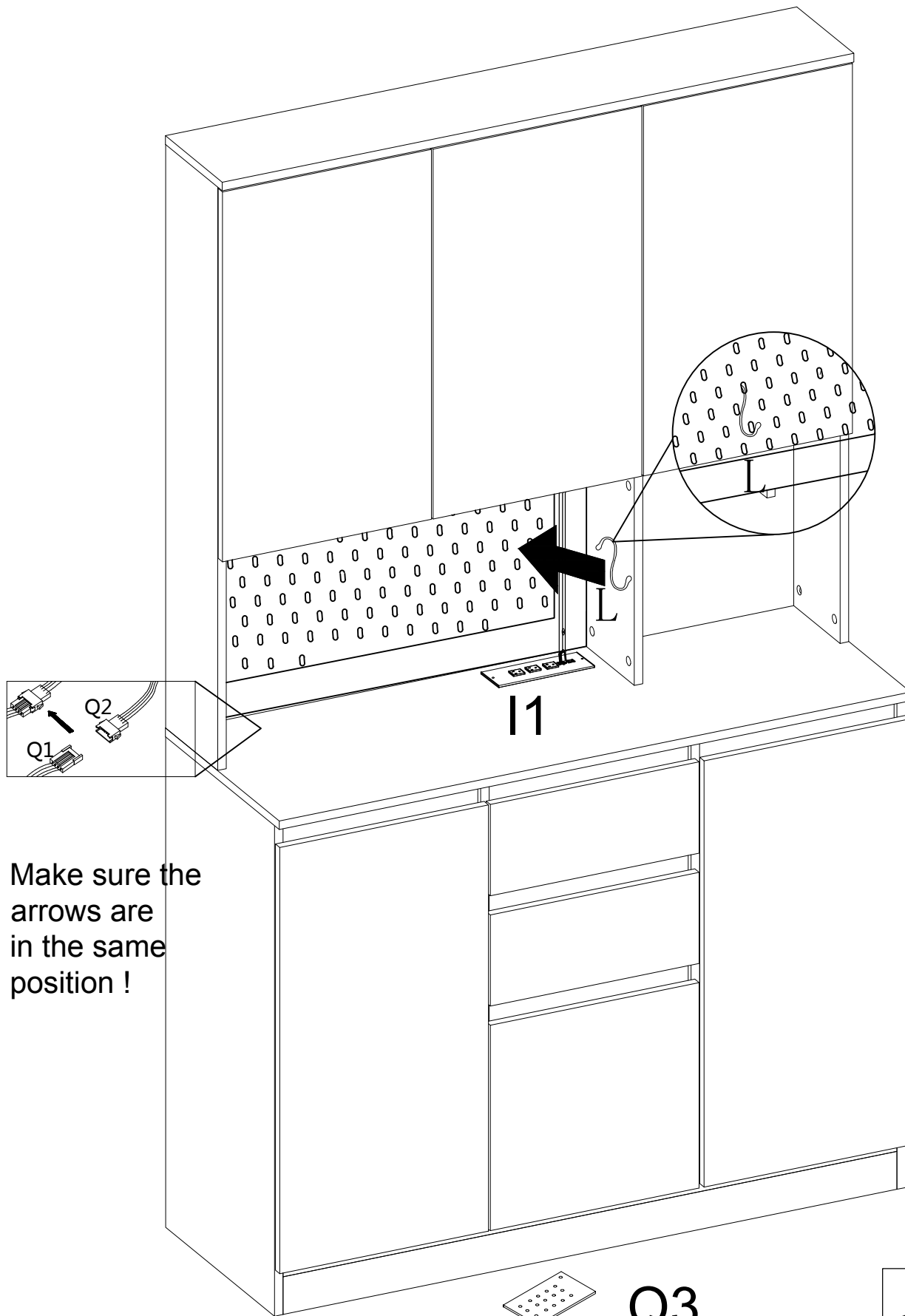
					
					
N1 × 4PCS		N2 × 4PCS		N3 × 4PCS	
N4 × 4PCS		N5 × 2PCS			

STEP 48



E × 4PCS

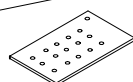
STEP 49



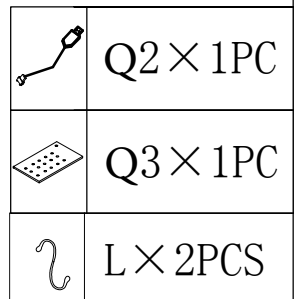
Make sure the arrows are in the same position !

Q1 and Q2 are connected;
Q2 and I1 are connected;

Last: Plug the Q2 into the power supply !
Q3 can be adjusted !



Q3



END

