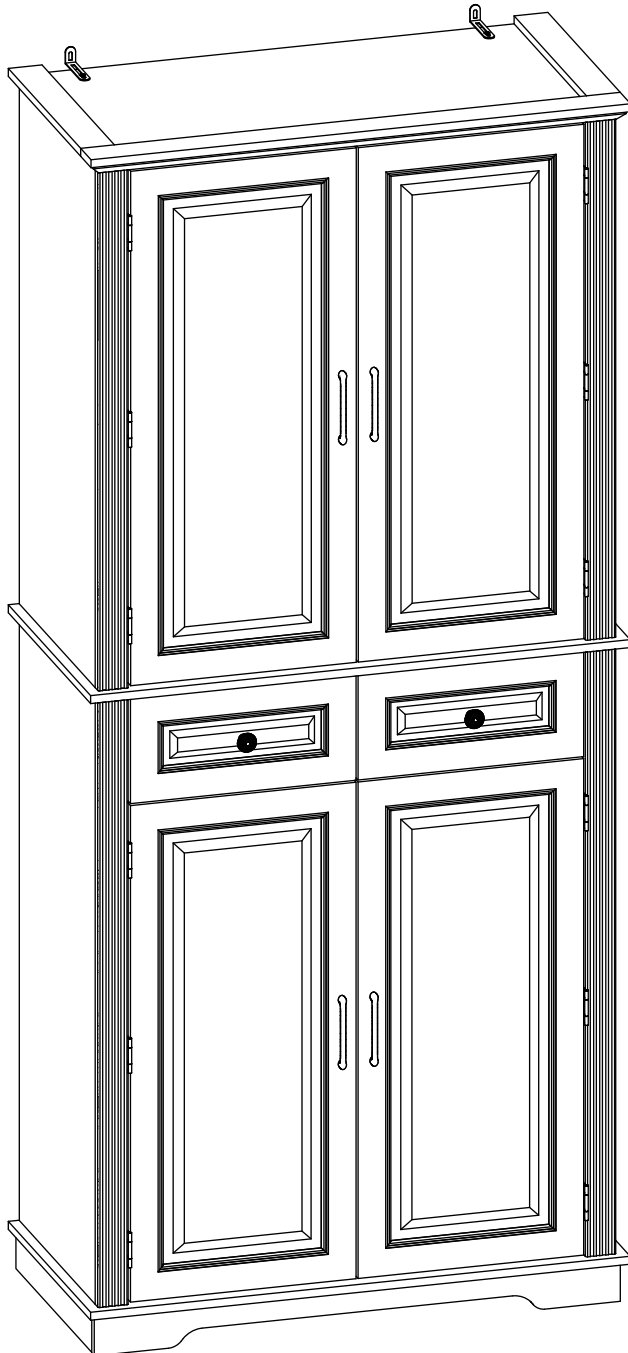


Storage Cabinet

Assembly Instrucyions - Please keep for future reference



Dimensions

Width-31.5inch
Depth-15.74inch
Height-71.22inch

Important - please read thess instructions fully before starting assembly

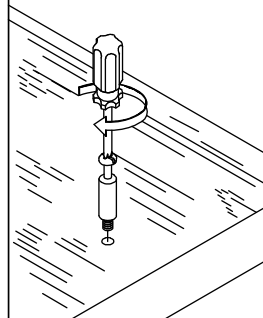
Using Camlocks

Step 1

Connect the male camlock as directed in the assembly instructions using a screwdriver.

1

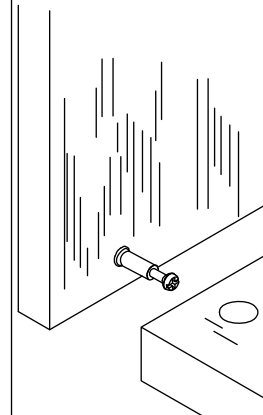
DO NOT OVER TIGHTEN.
NE PAS SERRER EXCESSIVEMENT.



Step 2

Push the male camlock into the entry hole.

2

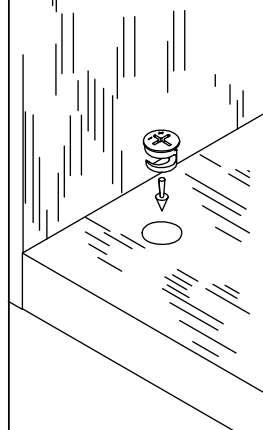


Step 3

Insert the female camlock as shown in the instruction.

Note : ensure that the arrow on the top of the camlock points towards the entry hole for the male camlock.

3



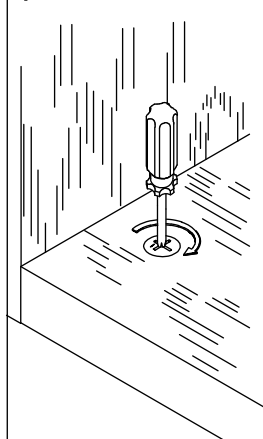
Step 4

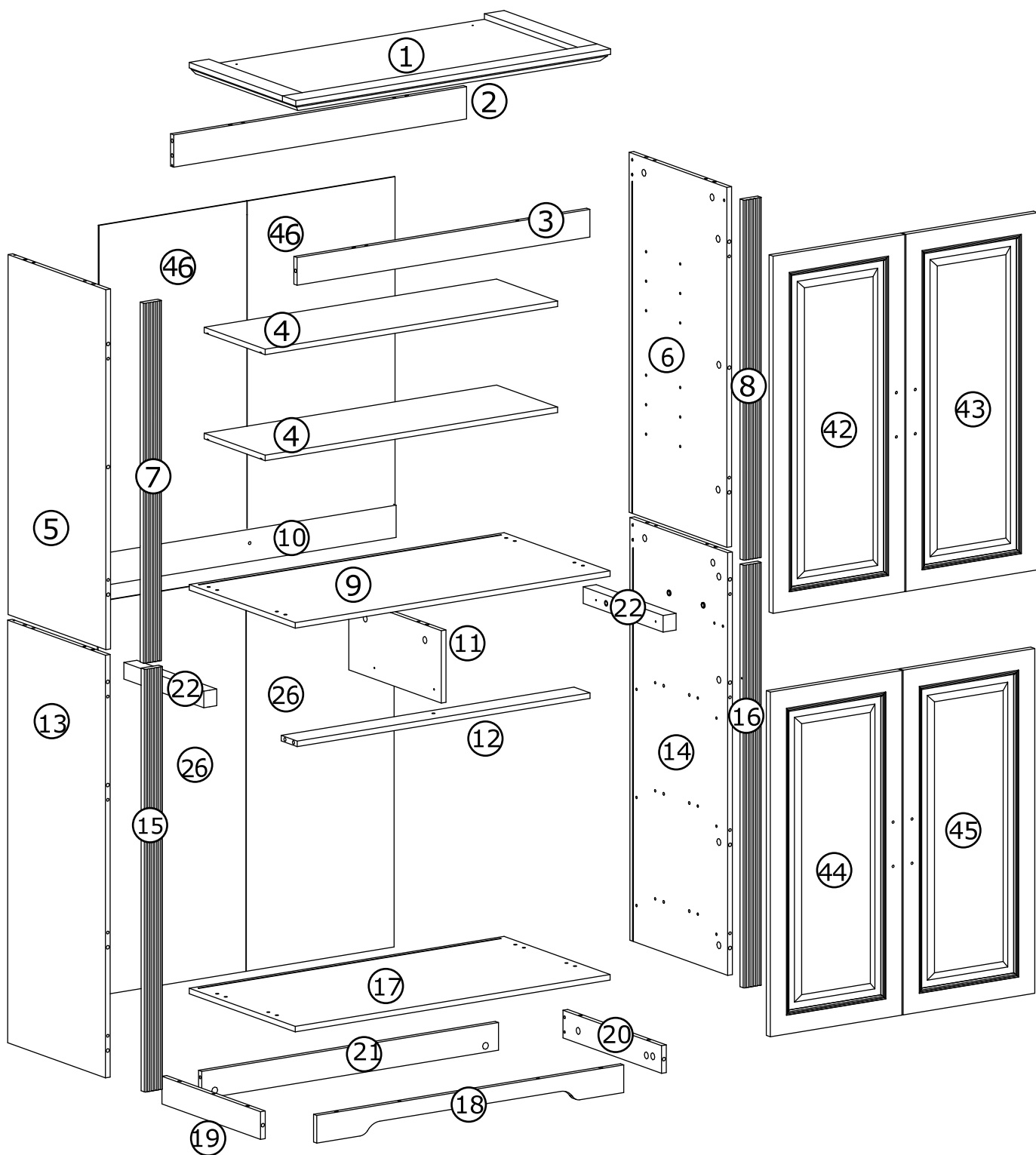
Turn the female camlock clockwise with a screwdriver.

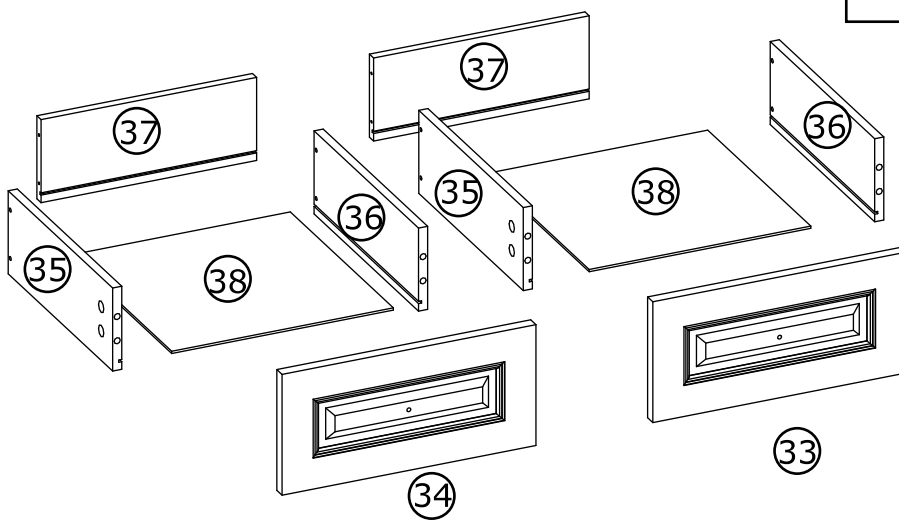
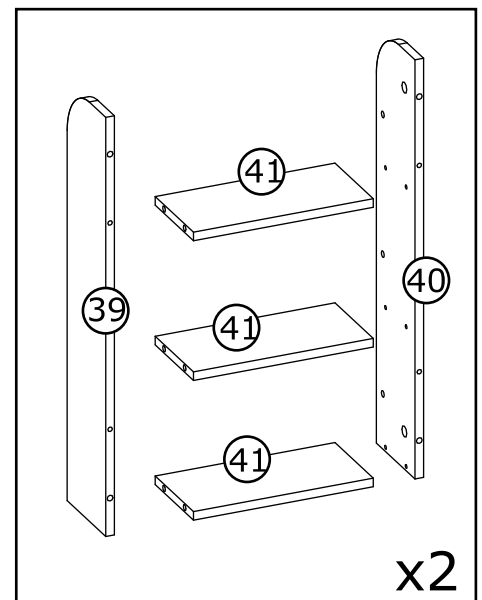
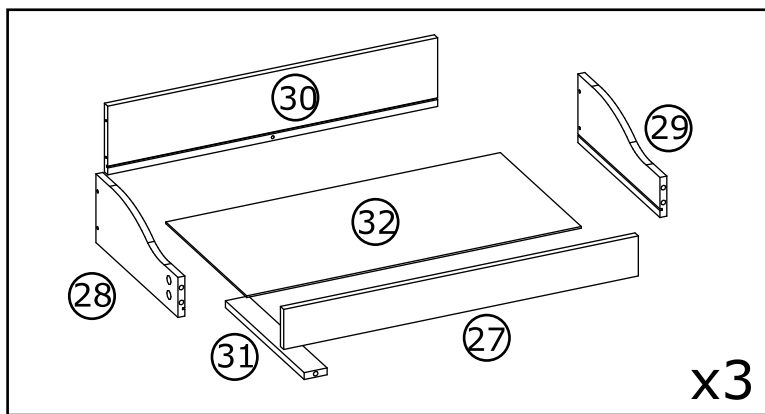
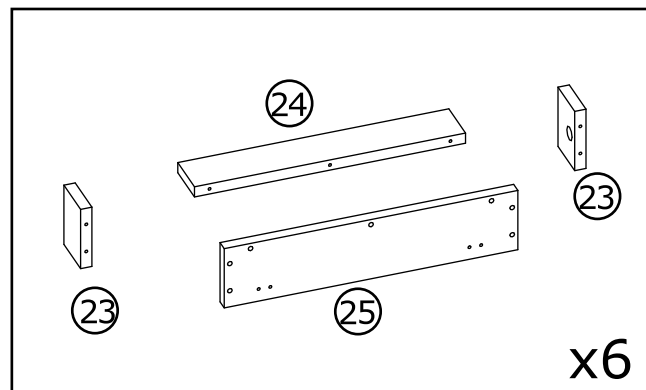
You should feel a click when the camlock is locked in place.

The joint is now secure.

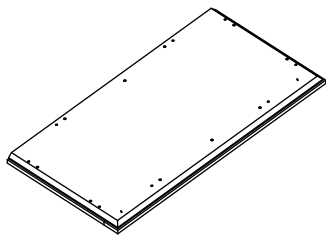
4





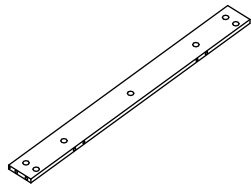


①x1



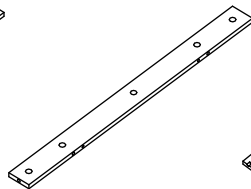
800*400*27mm

②x1



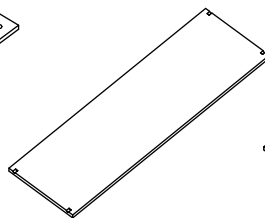
744*70*12mm

③x1



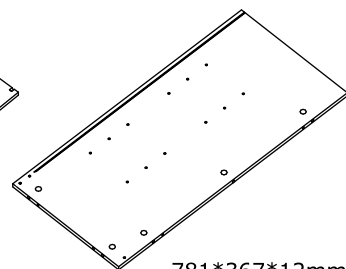
744*60*12mm

④x2



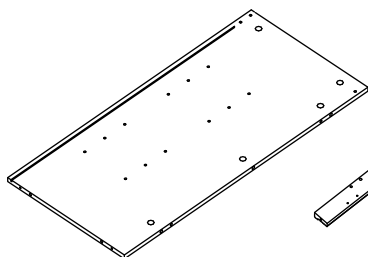
743*229*12mm

⑤x1



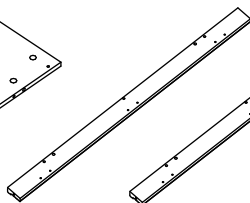
781*367*12mm

⑥x1



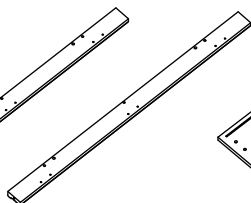
781*367*12mm

⑦x1



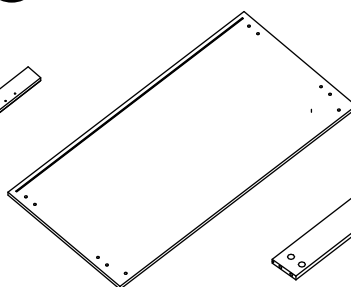
781*46*15mm

⑧x1



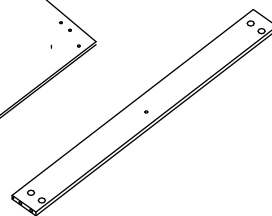
781*46*15mm

⑨x1



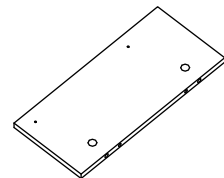
800*398*12mm

⑩x1



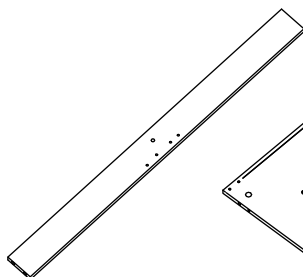
744*70*12mm

⑪x1



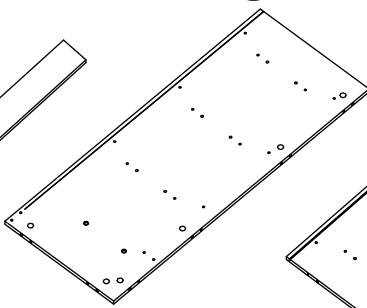
345*157*12mm

⑫x1



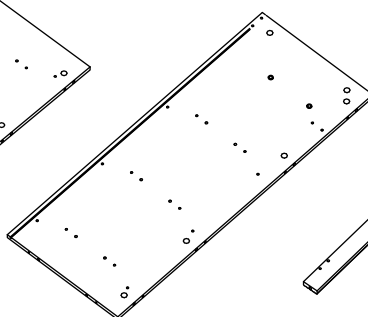
744*60*12mm

⑬x1



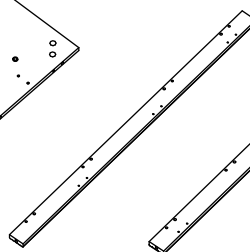
917*367*12mm

⑭x1



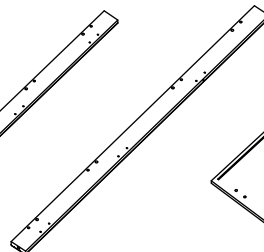
917*367*12mm

⑮x1



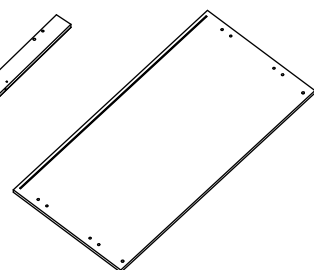
917*46*15mm

⑯x1



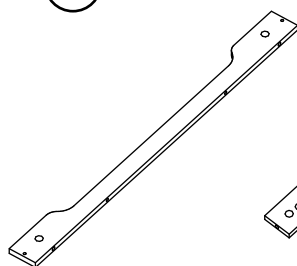
917*46*15mm

⑰x1



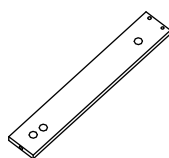
800*398*12mm

⑱x1



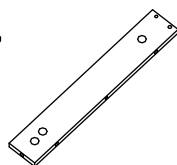
780*60*12mm

⑲x1



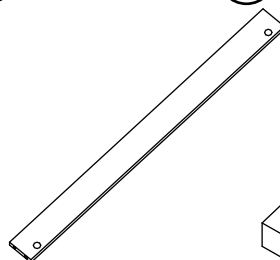
370*60*12mm

⑳x1



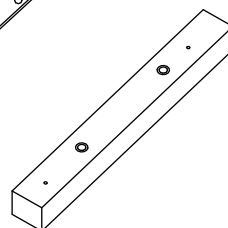
370*60*12mm

㉑x1



754*60*12mm

㉒x2



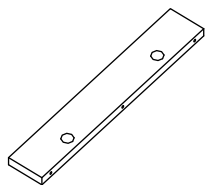
300*36*33mm

㉓x12



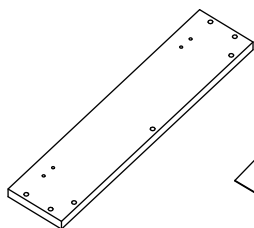
70*48*12mm

②④x6



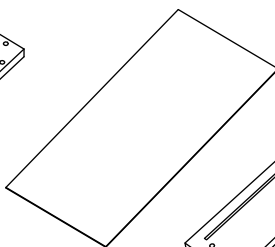
288*48*12mm

②⑤x6



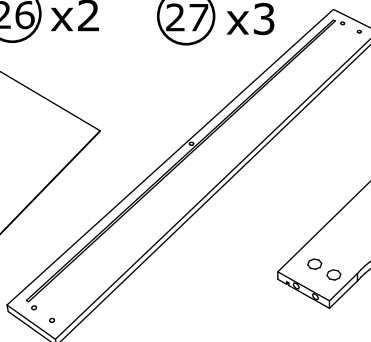
312*70*12mm

②⑥x2



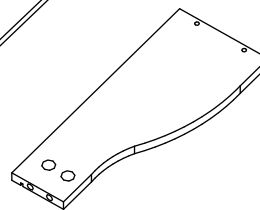
855*375.5*3mm

②⑦x3



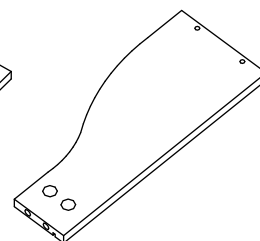
618*70*12mm

②⑧x3



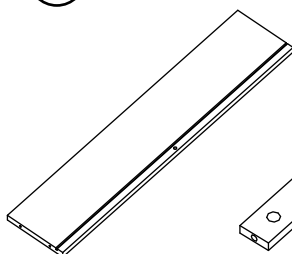
300*120*12mm

②⑨x3



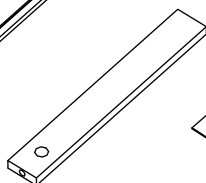
300*120*12mm

③⑩x3



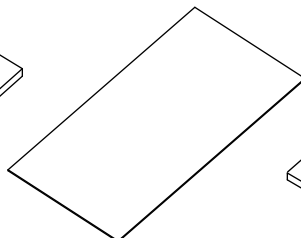
575*120*12mm

③⑪x3



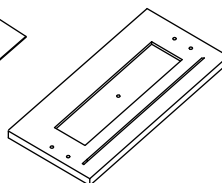
288*40*12mm

③⑫x3



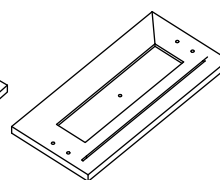
583*296*3mm

③⑬x1



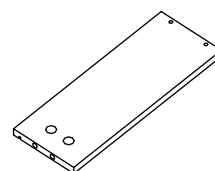
334.5*160*15mm

③⑭x1



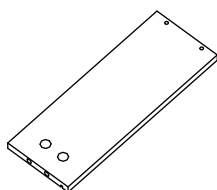
334.5*160*15mm

③⑮x2



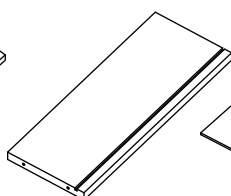
300*110*12mm

③⑯x2



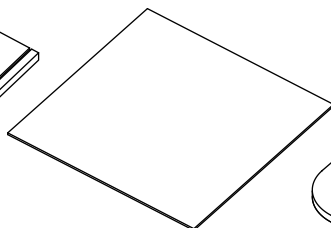
300*110*12mm

③⑰x2



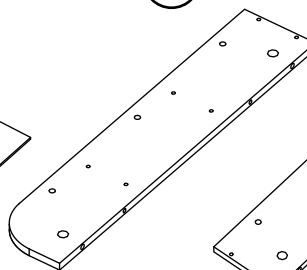
284*110*12mm

③⑱x2



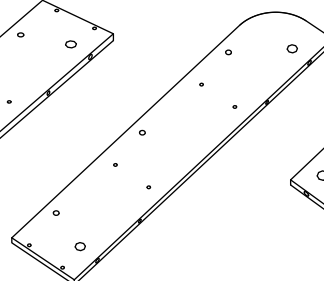
296*292*3mm

③⑲x2



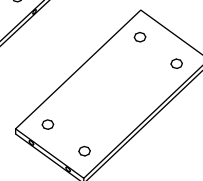
585*120*12mm

④①x2



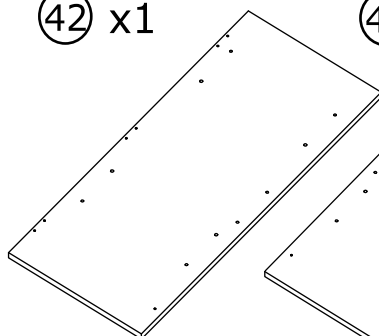
585*120*12mm

④②x6



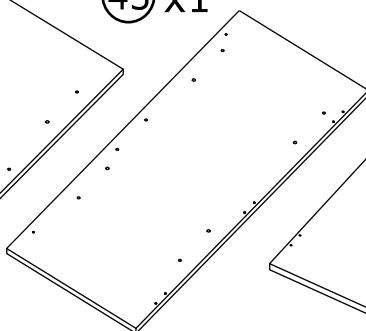
250*119*12mm

④③x1



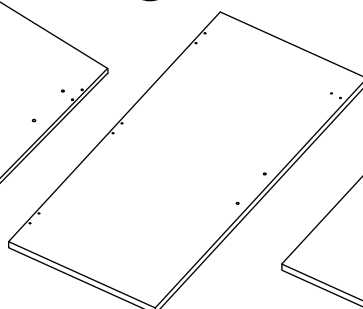
775*334.5*15mm

④④x1



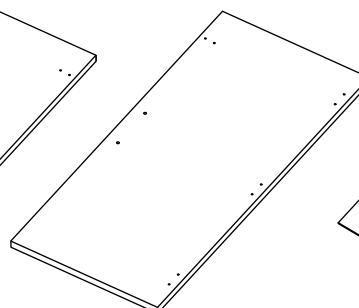
775*334.5*15mm

④⑤x1



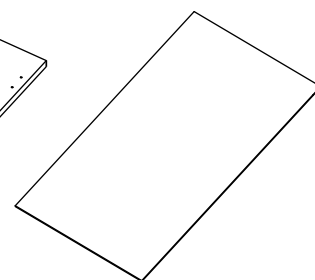
748*334.5*15mm

④⑥x1

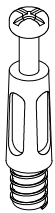
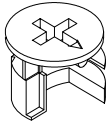
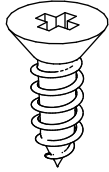
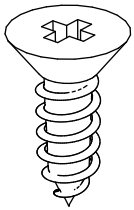
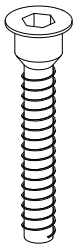
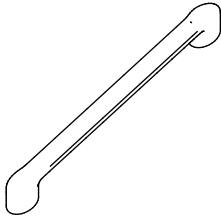
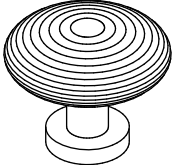
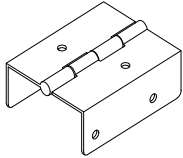
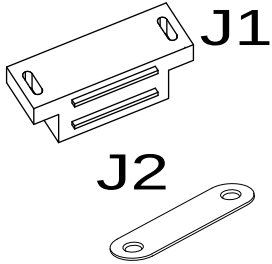
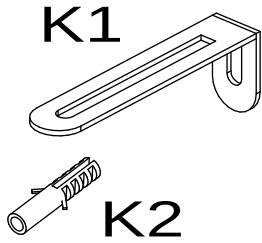
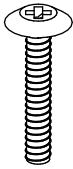
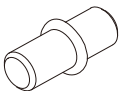
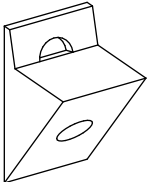
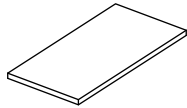
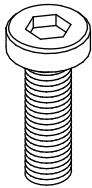


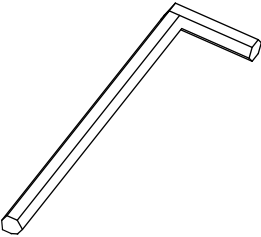
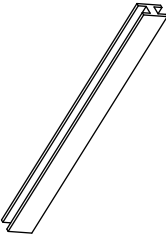
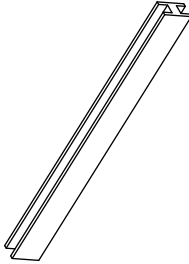
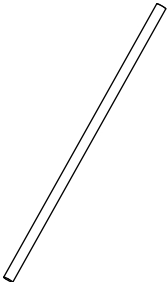
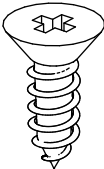
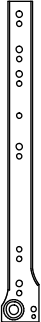
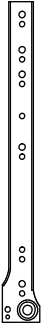
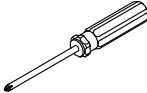
748*334.5*15mm

④⑦x2

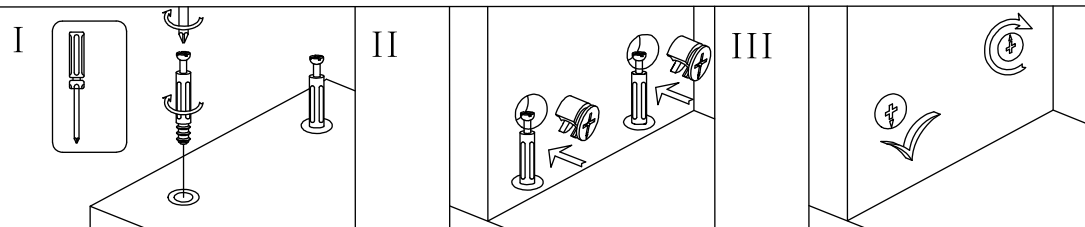


719*375.5*3mm

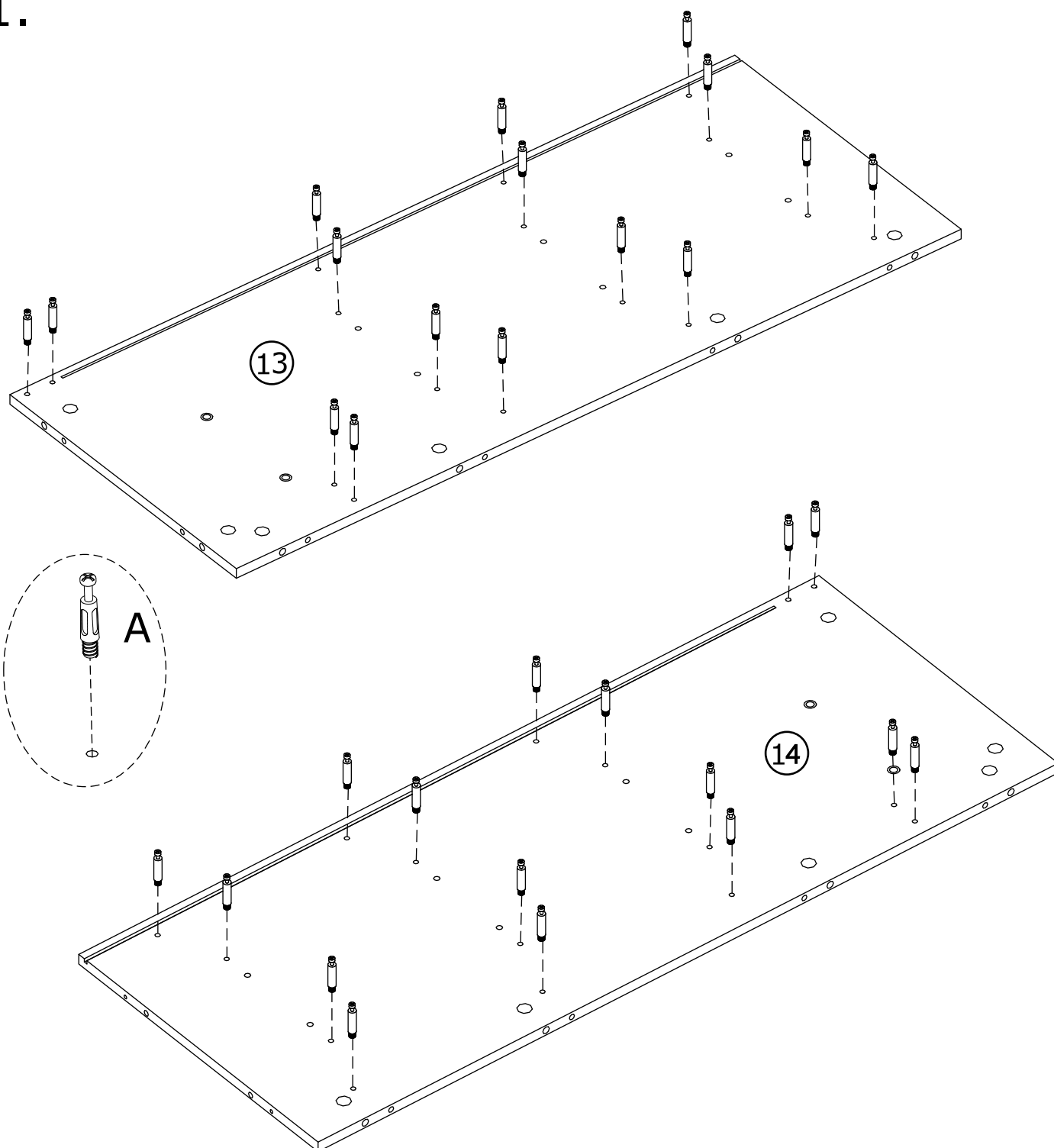
A  ST 133PCS	B  133PCS	C  M6x30mm 68PCS	D  M3x12mm 8PCS
E  M3.5x12mm 106PCS	F  M5x40mm 10PCS	G  4PCS	H  2PCS
I  12PCS	J  4PCS	K  2PCS	L  10PCS
N  8PCS	M  24PCS	O  8PCS	P  M6x40mm 4PCS

Q  1PCS	R  1PCS	S  1PCS	T  M4x35mm 67PCS
U  6PCS	V  M3x14 mm 8PCS	CR  5PCS	DL  5PCS
DR  5PCS	CL  5PCS	W  1PCS	

"B" Hardware
installation example



1.

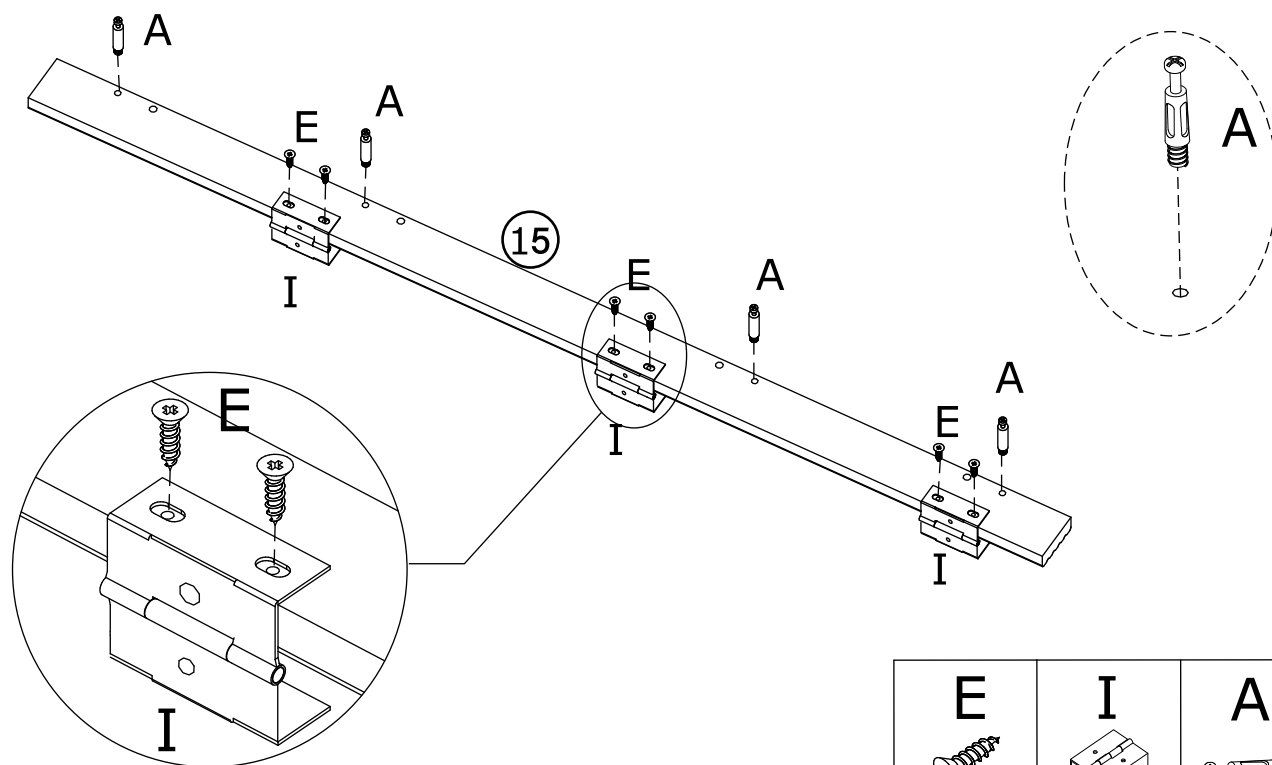


A



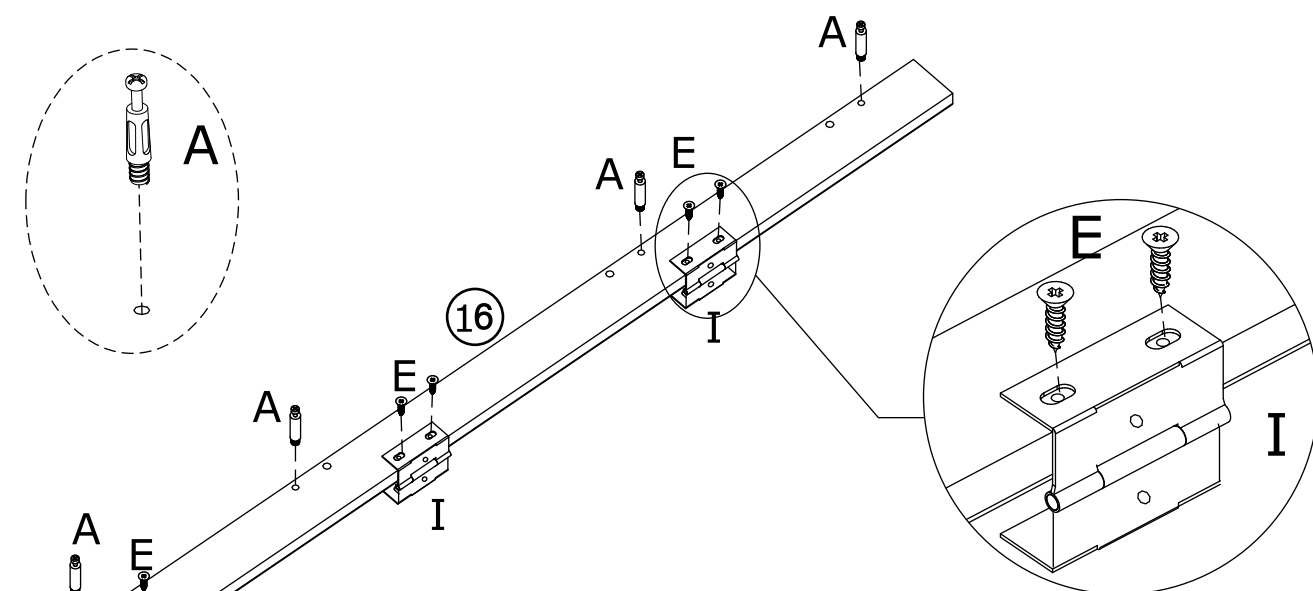
32pcs

2.



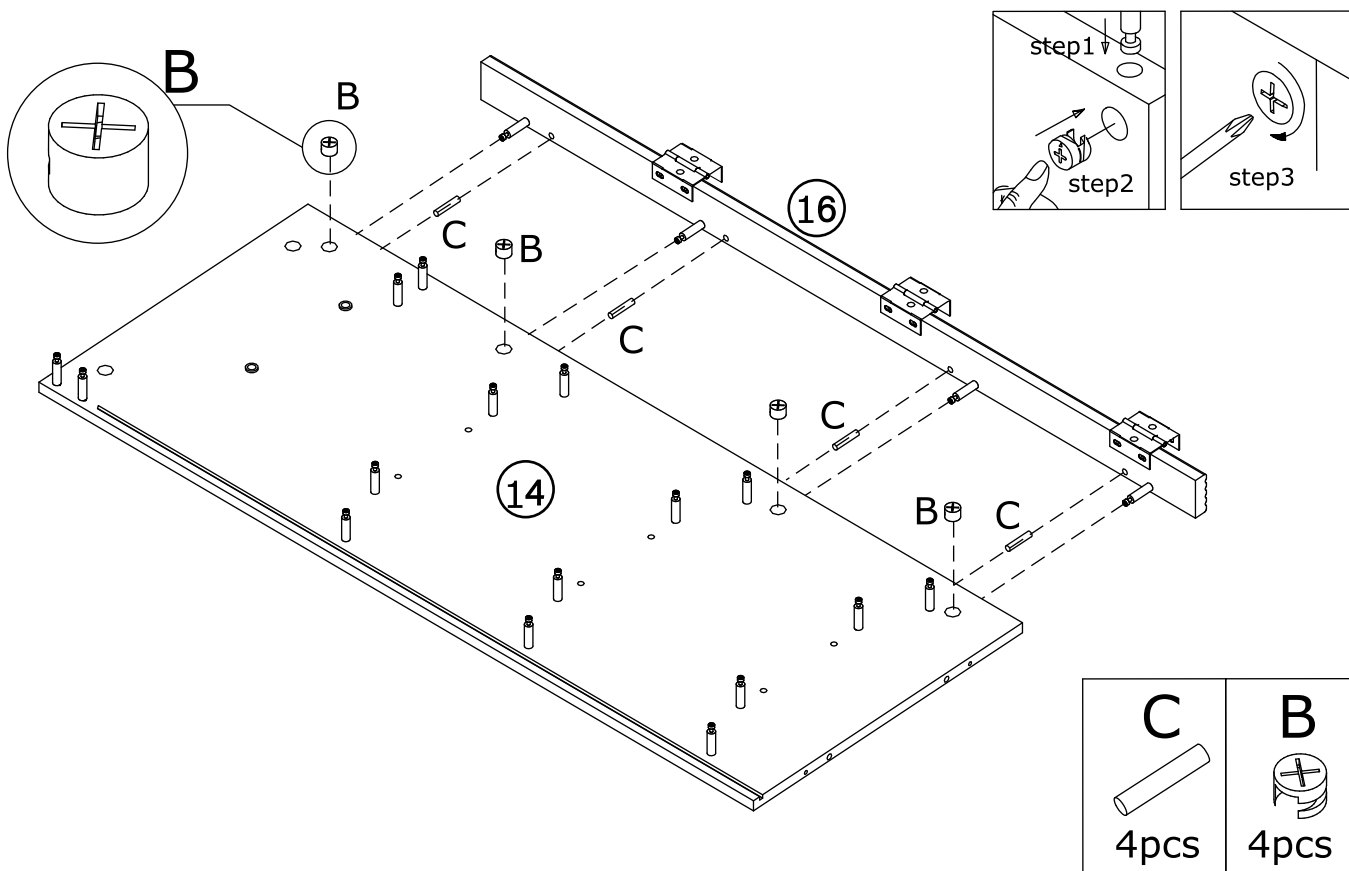
E	I	A
		
6pcs	3pcs	4pcs

3.

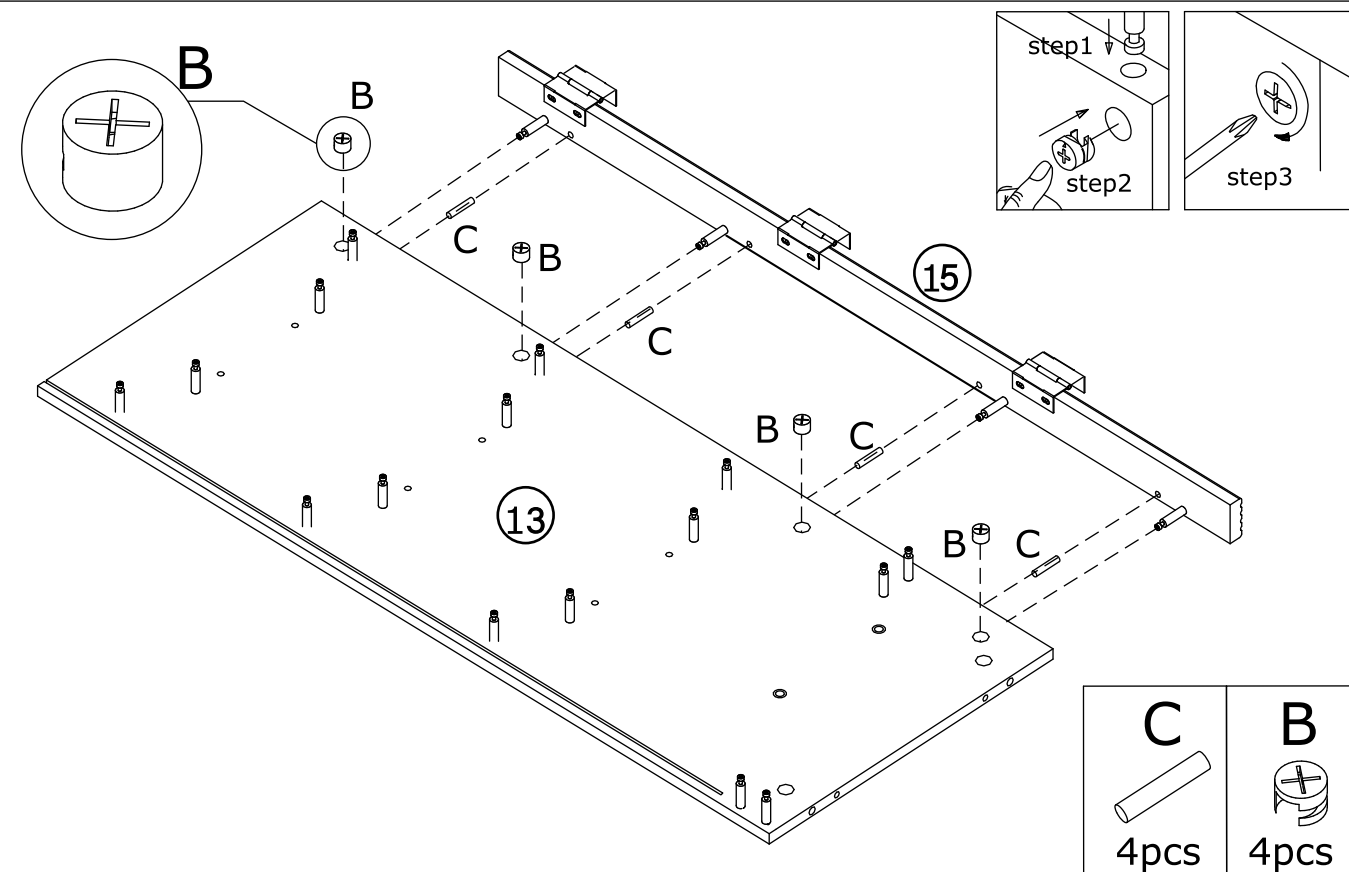


E	I	A
		
6pcs	3pcs	4pcs

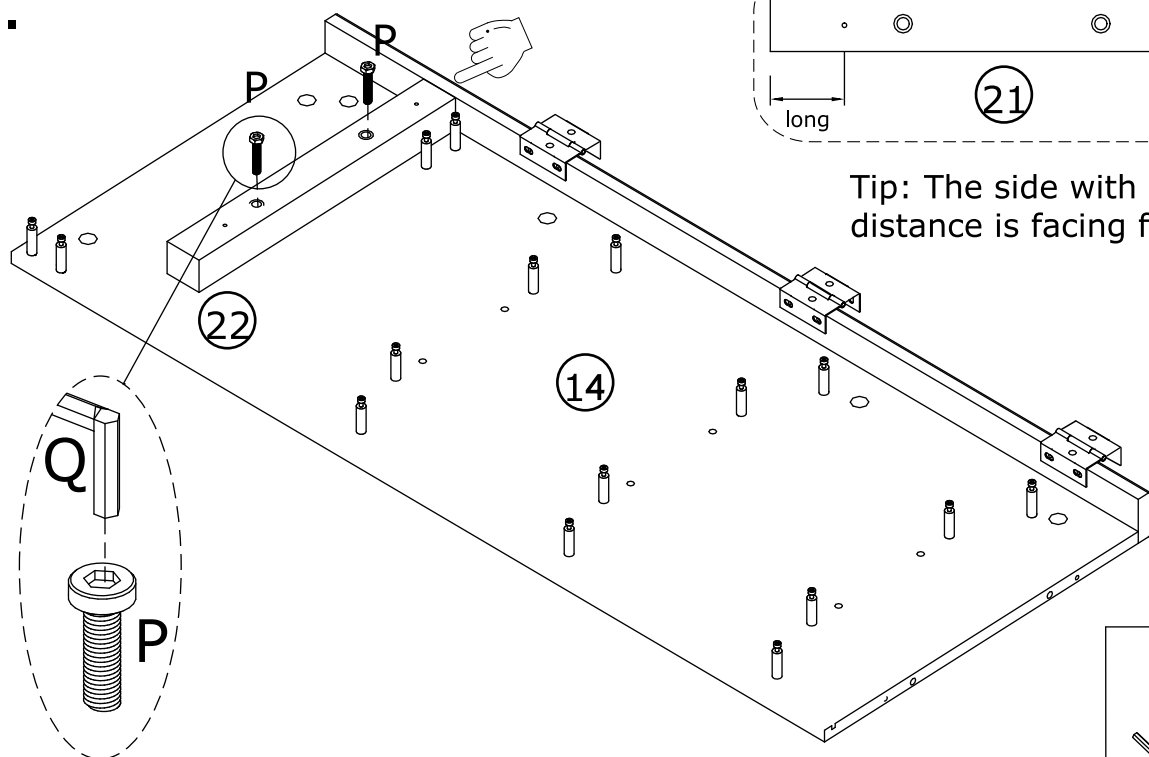
4.



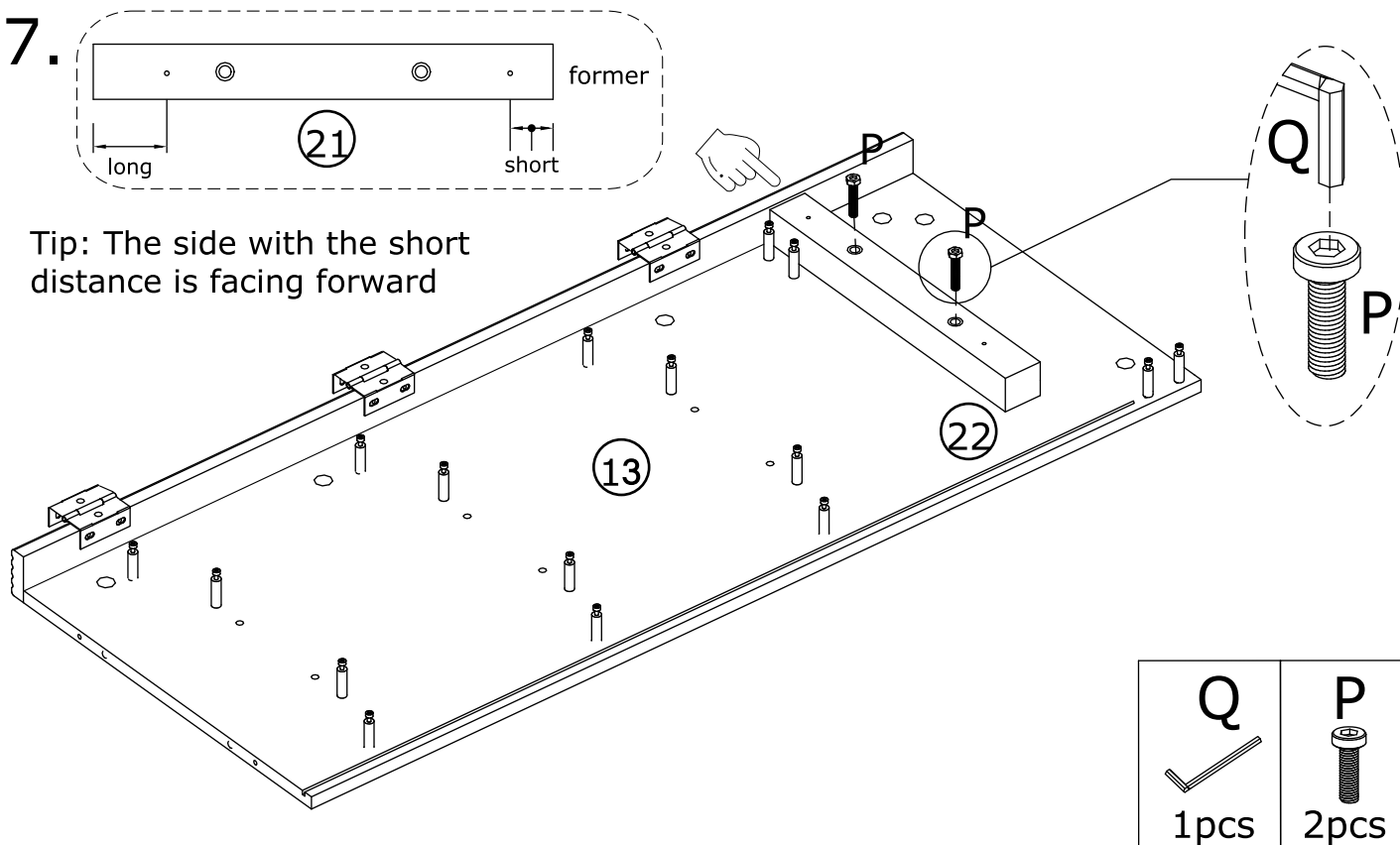
5.



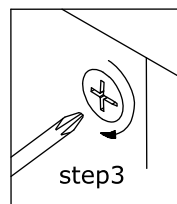
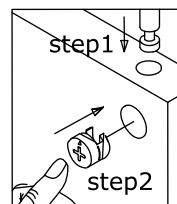
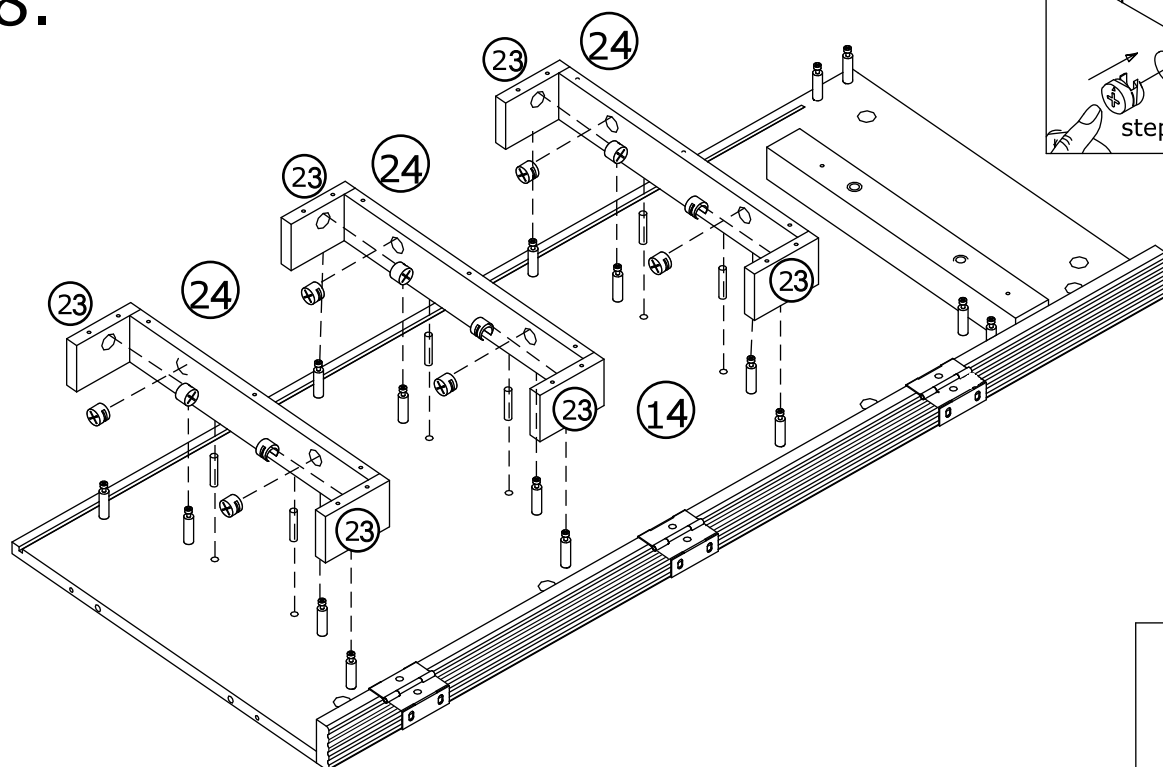
6.



7.



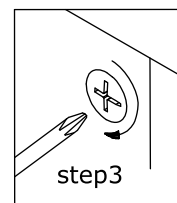
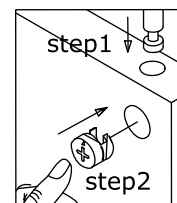
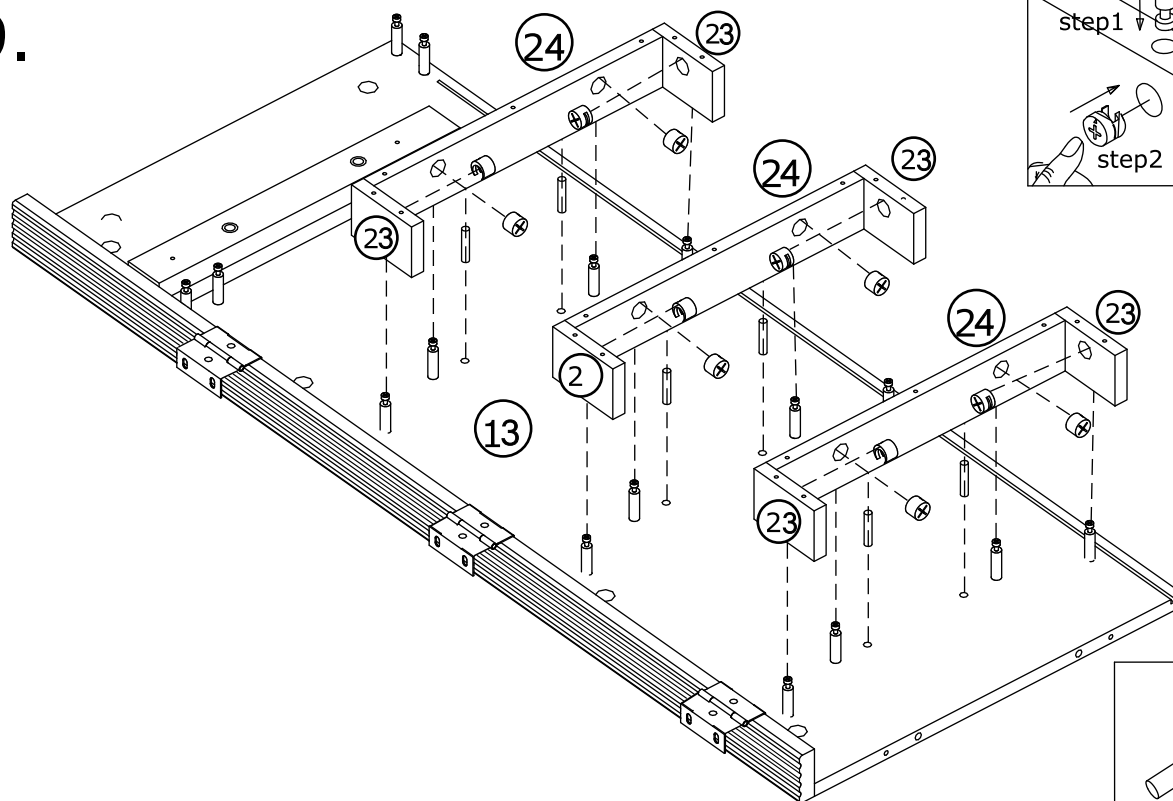
8.



C
6pcs

B
12pcs

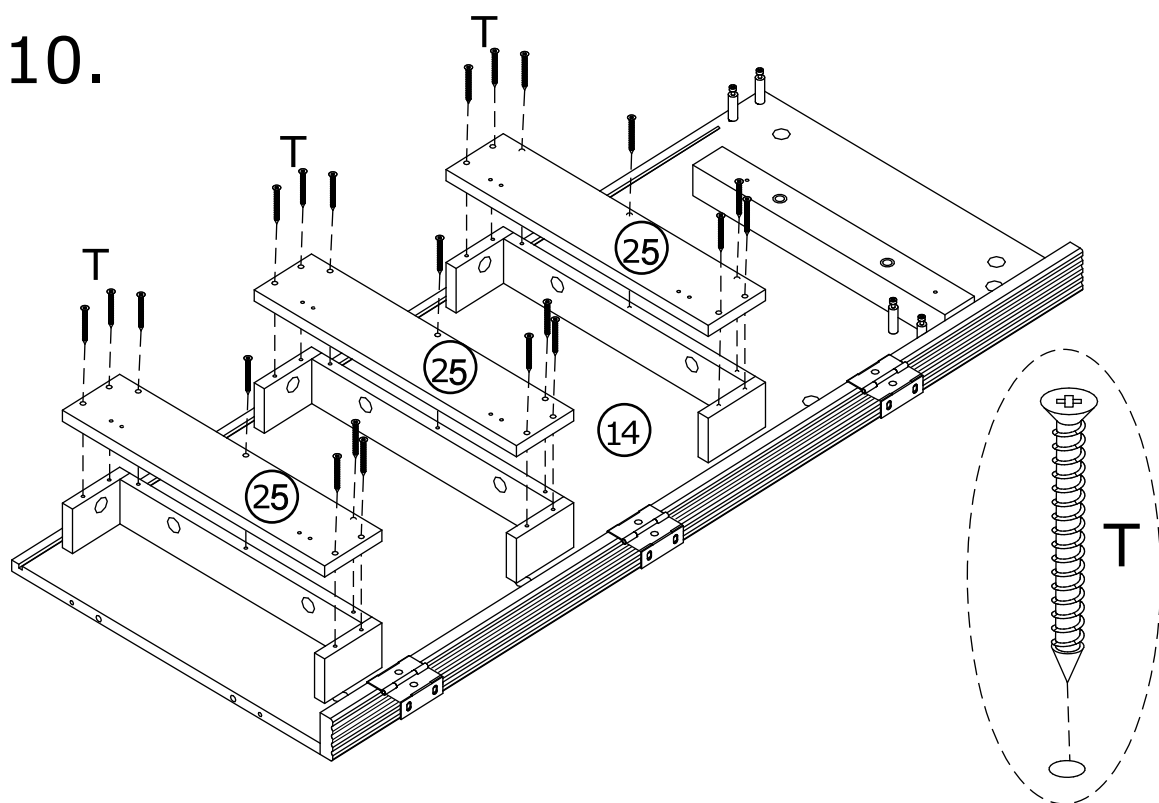
9.



C
6pcs

B
12pcs

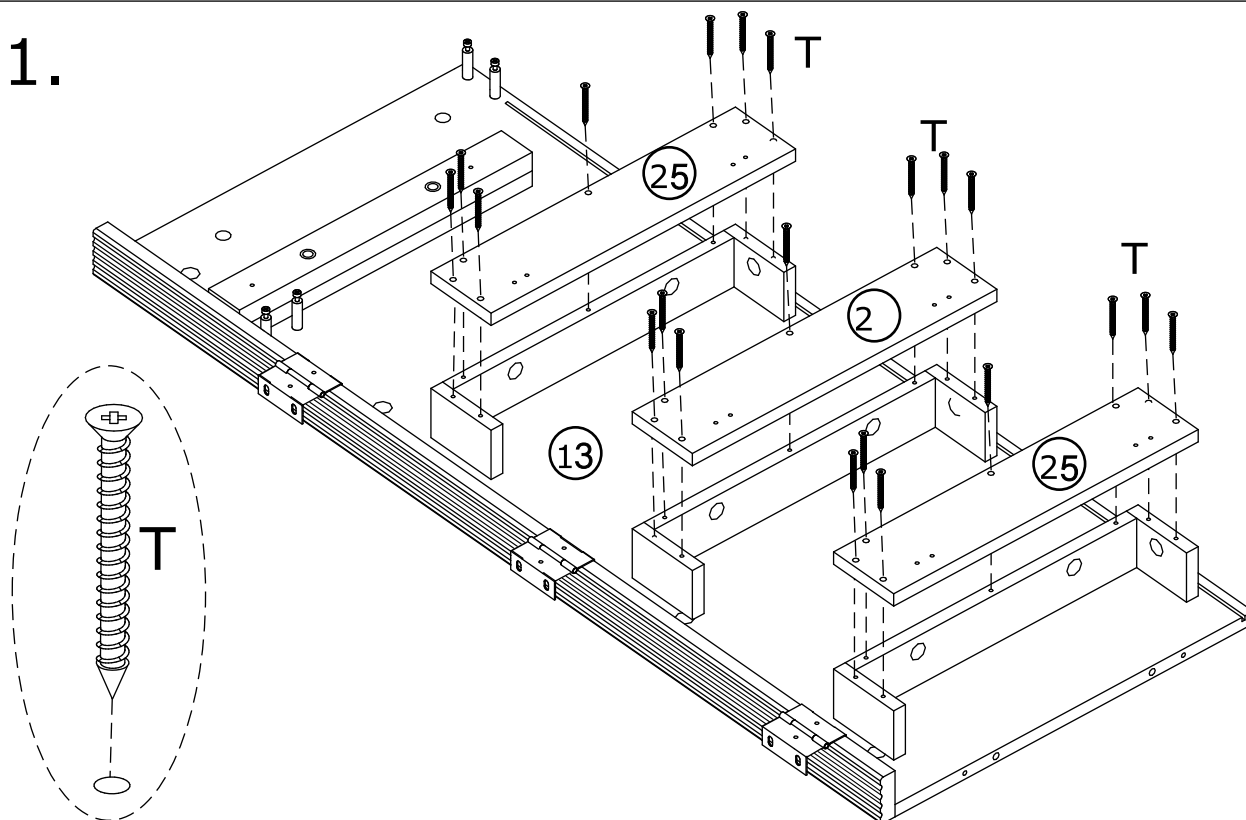
10.



T

 21pcs

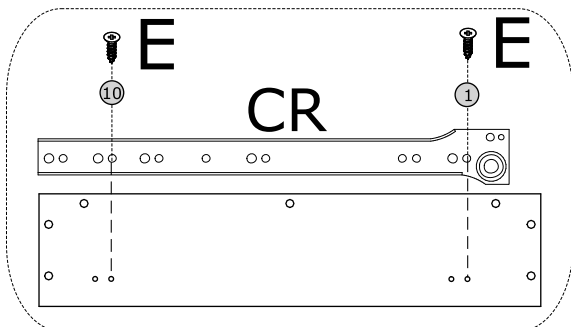
11.



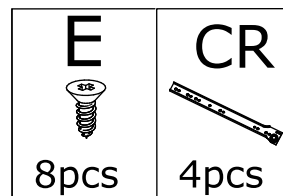
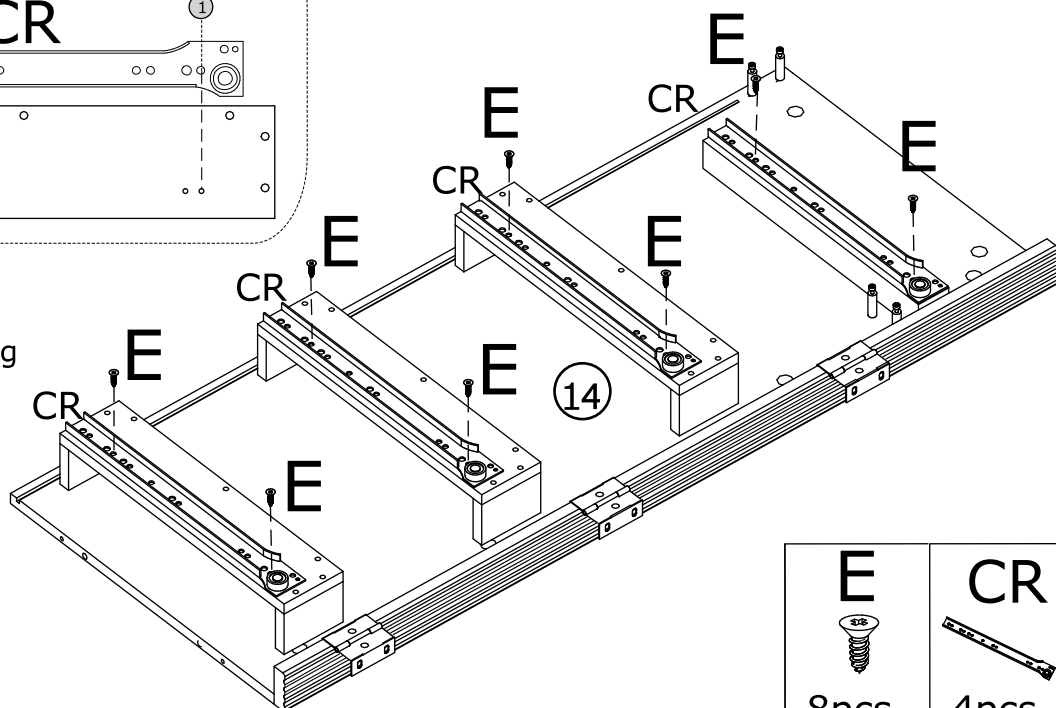
T

 21pcs

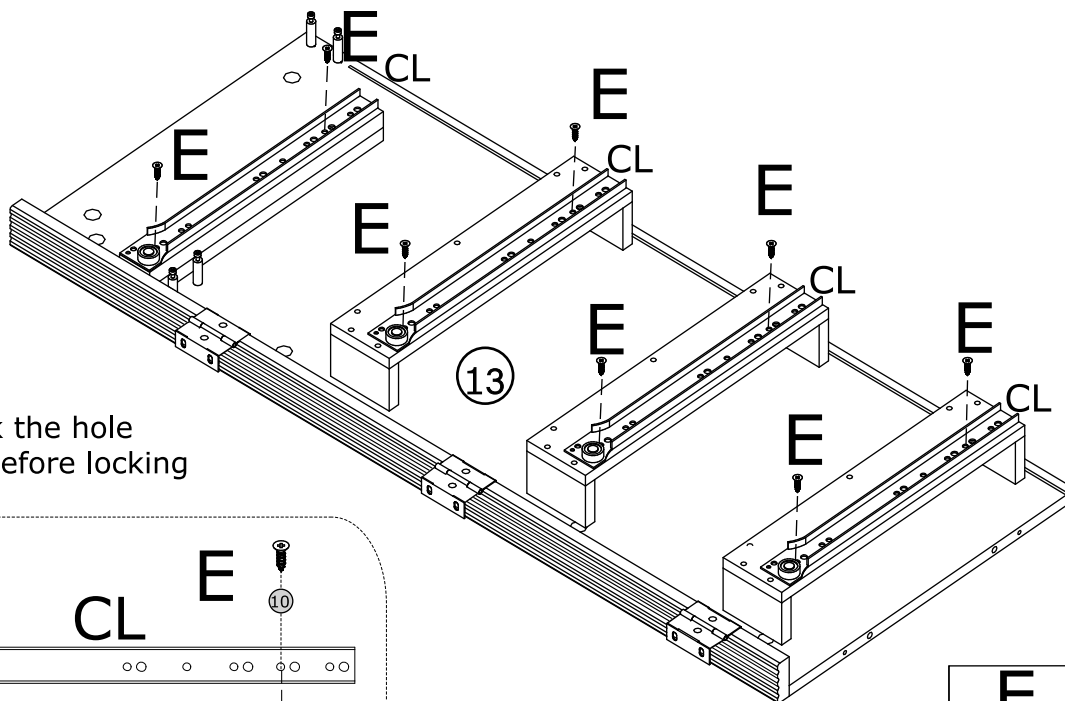
12.



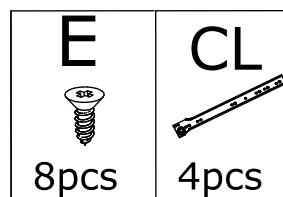
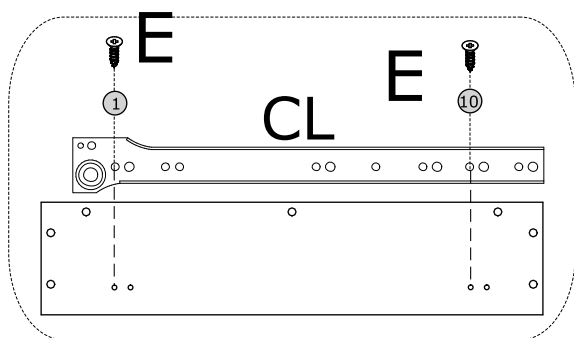
Tip: Check the hole position before locking



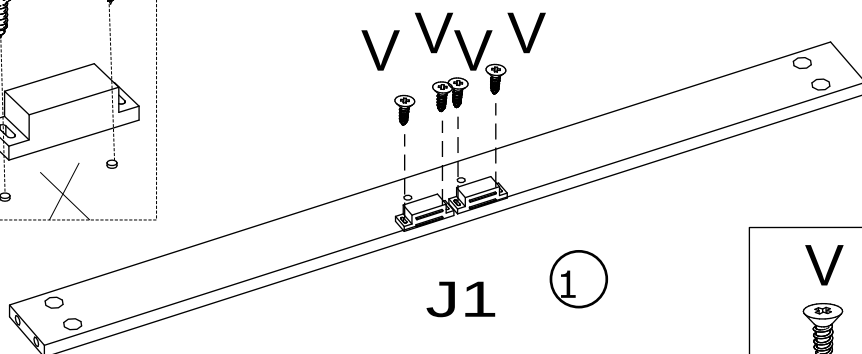
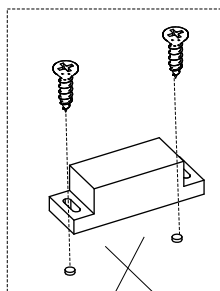
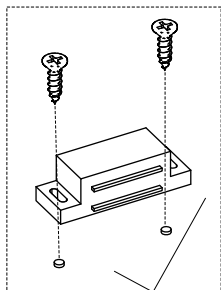
13.



Tip: Check the hole position before locking

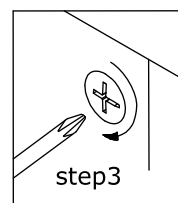
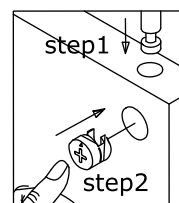
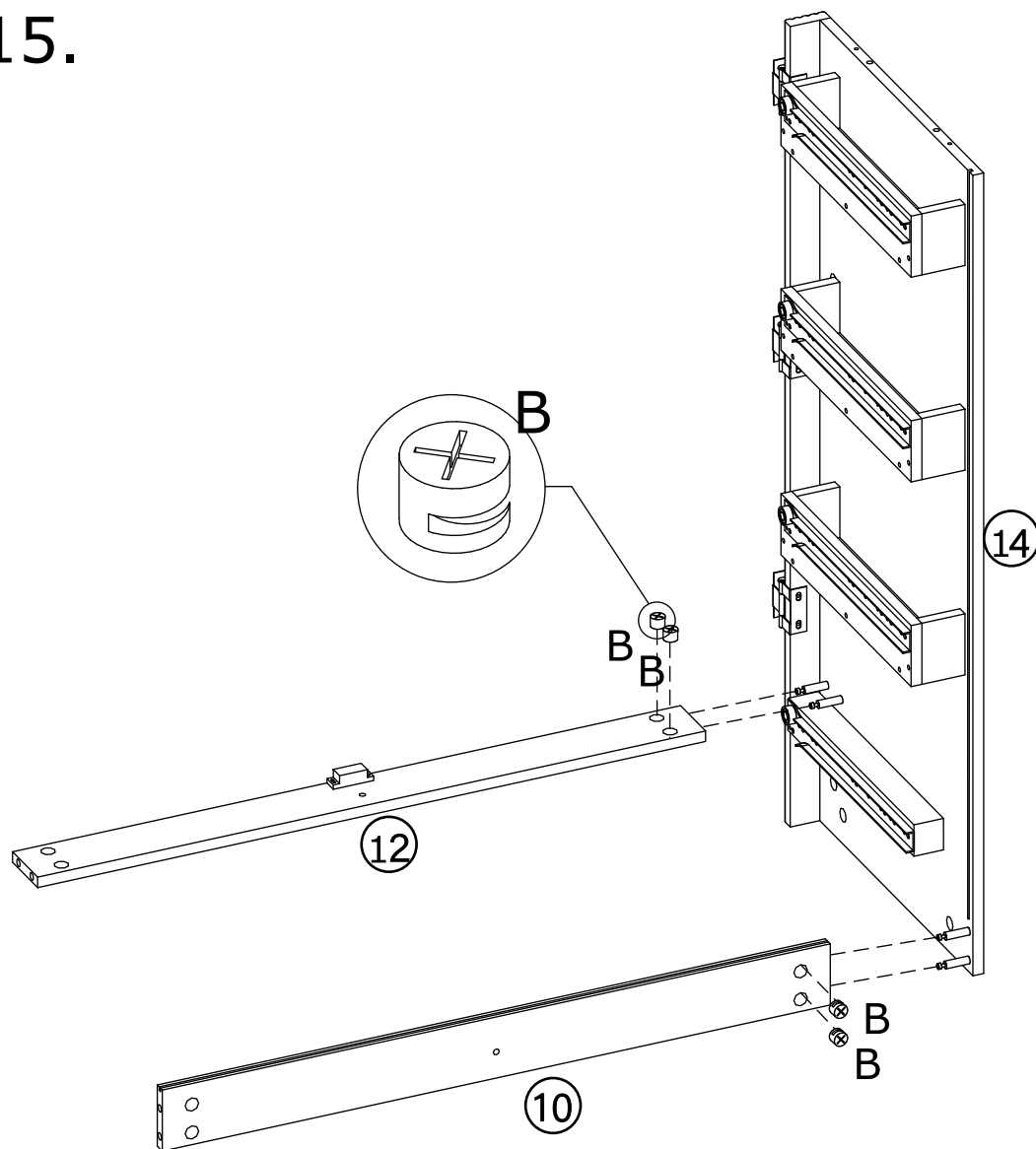


14.



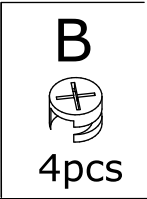
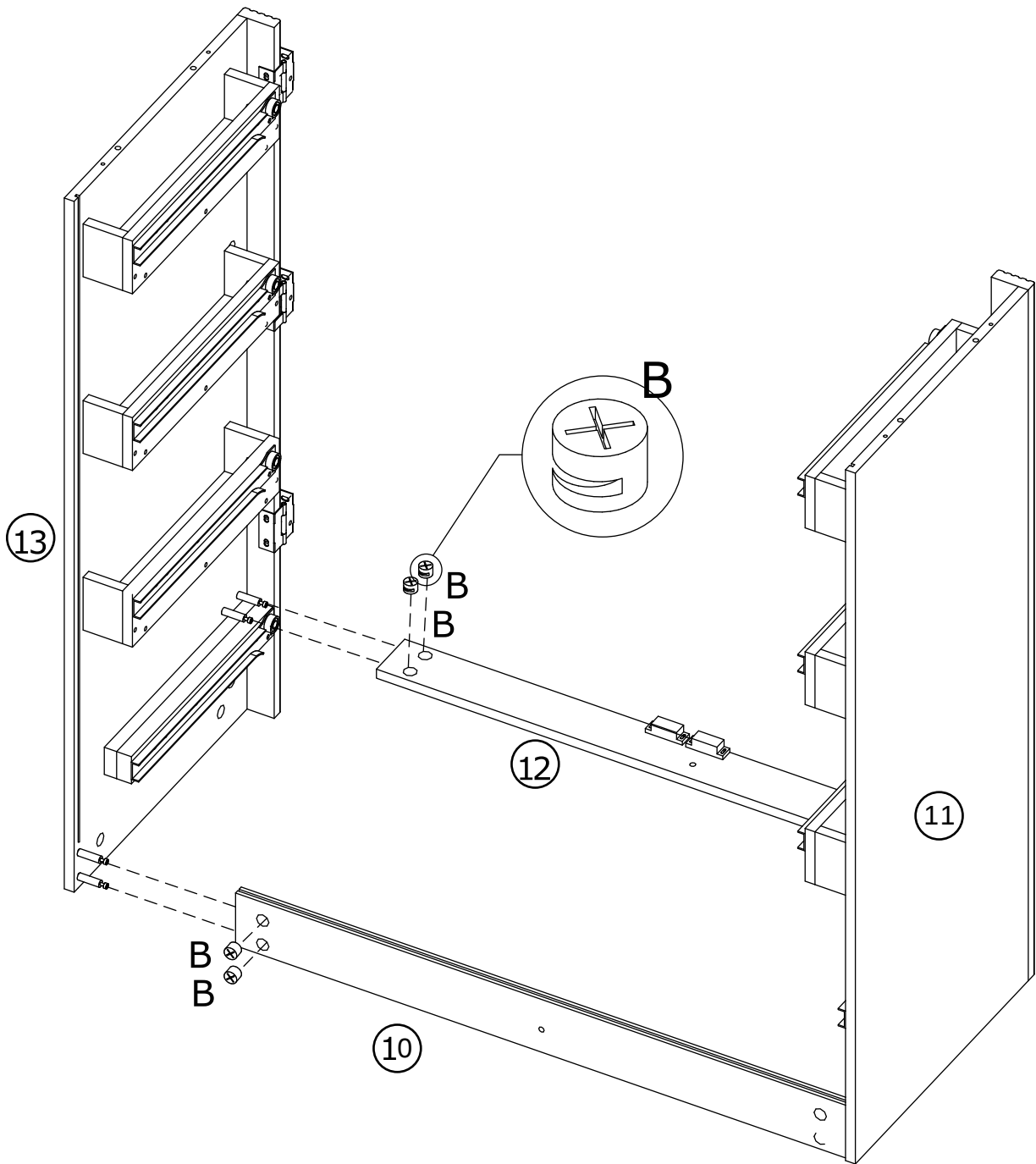
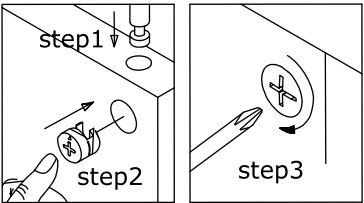
V 	J1 
4pcs	2pcs

15.

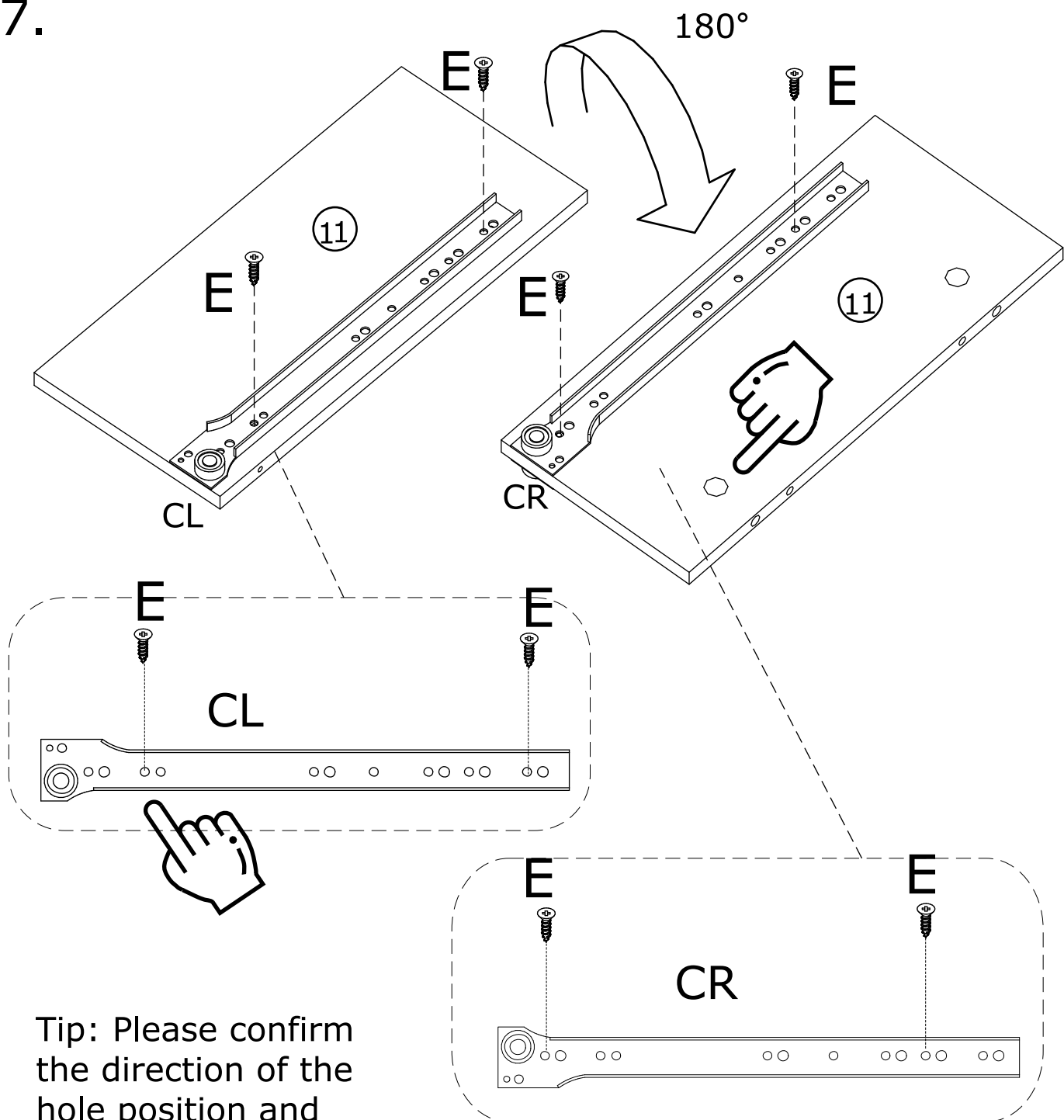


B 
4pcs

16.



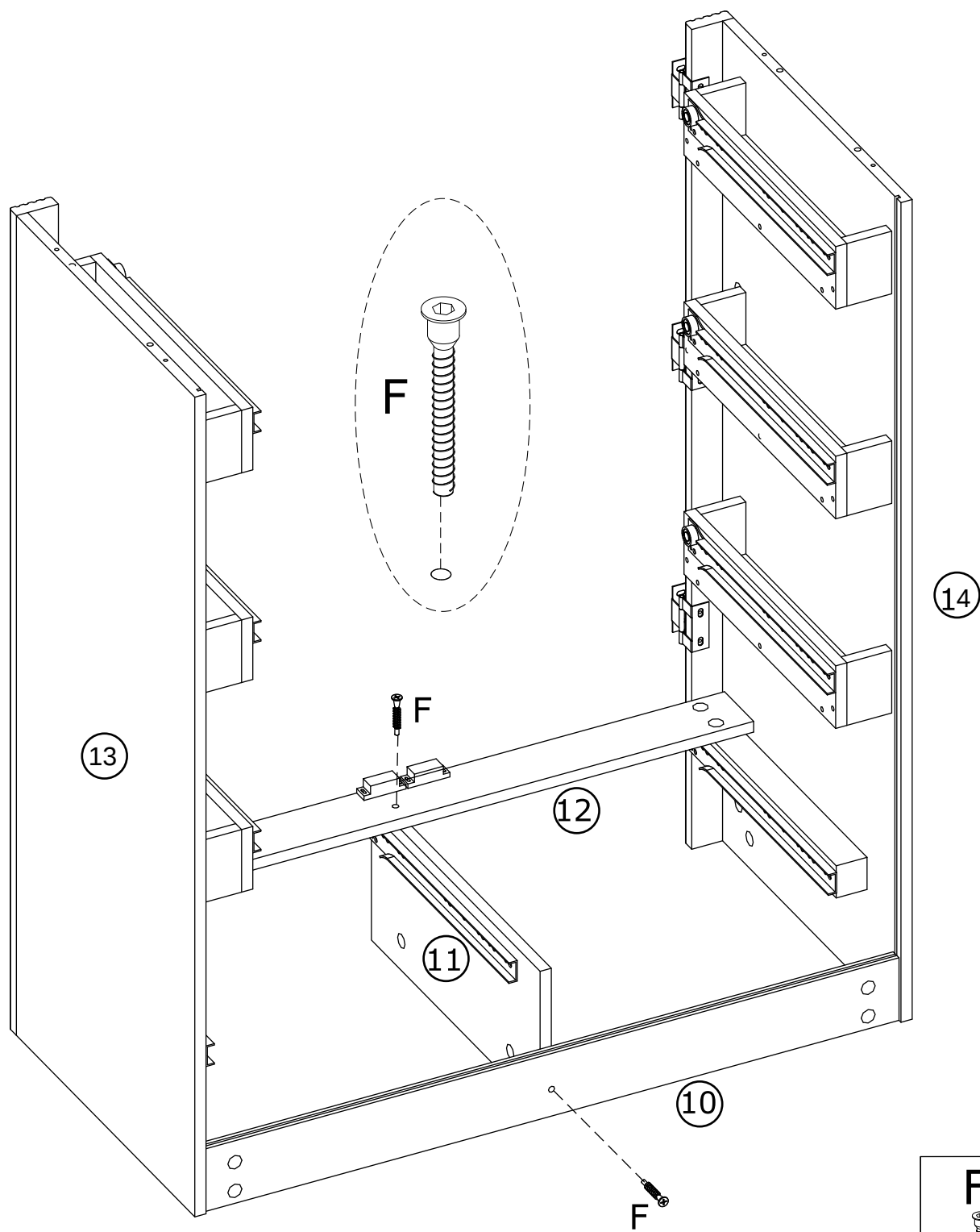
17.



Tip: Please confirm the direction of the hole position and lock it

E 	CR 	CL 
4pcs	1pcs	1pcs

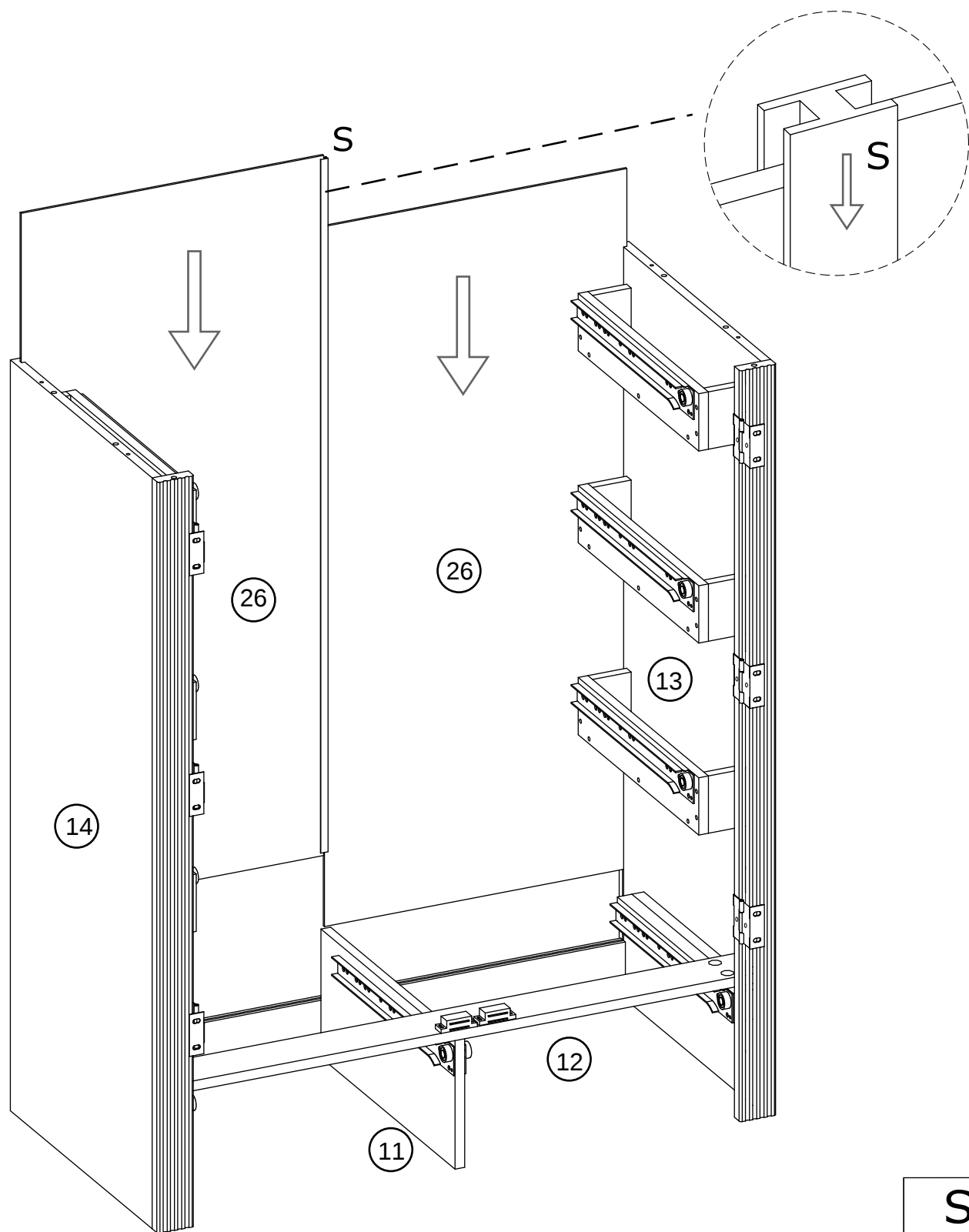
18.



F

2pcs

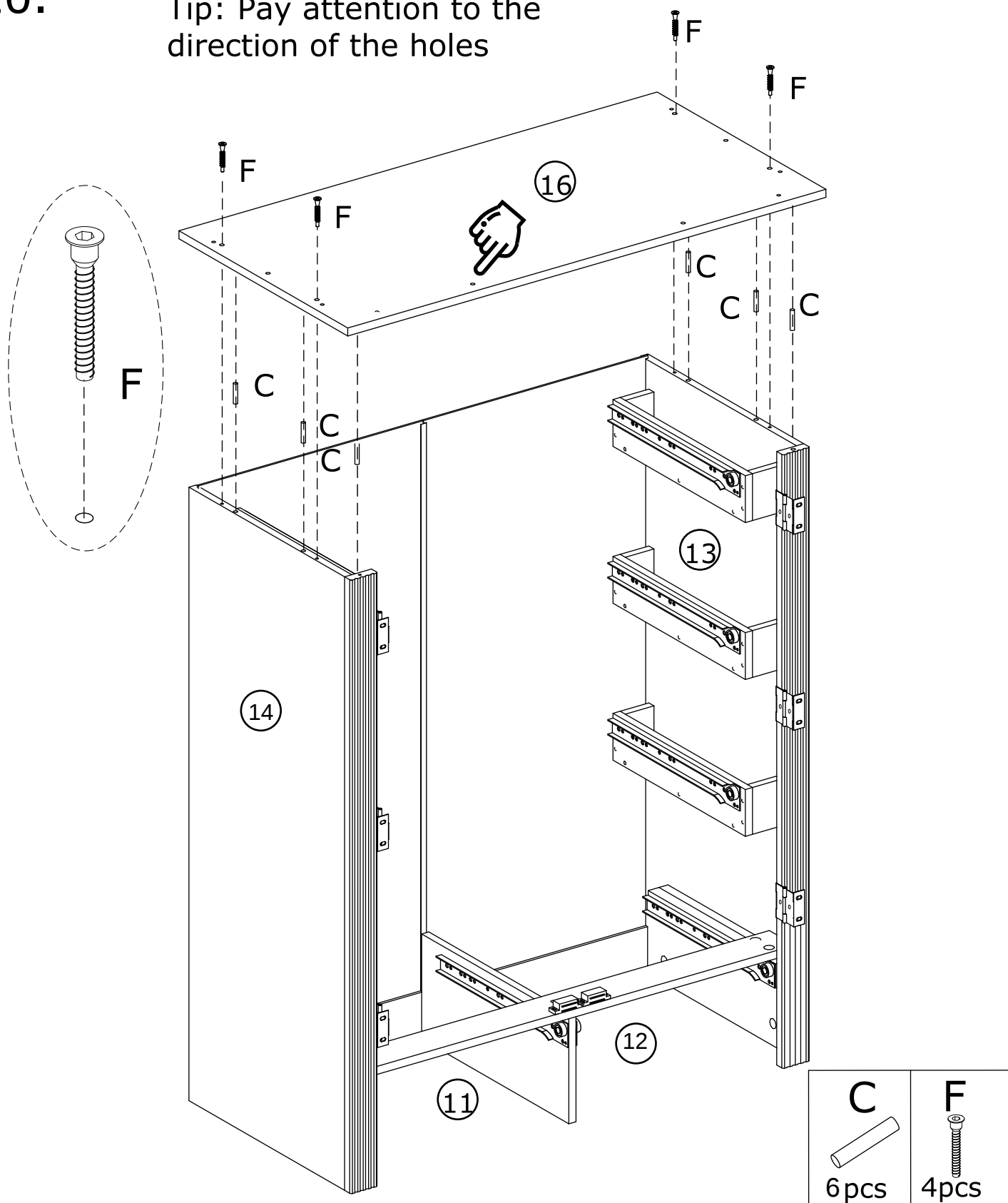
19.



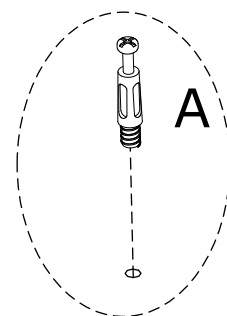
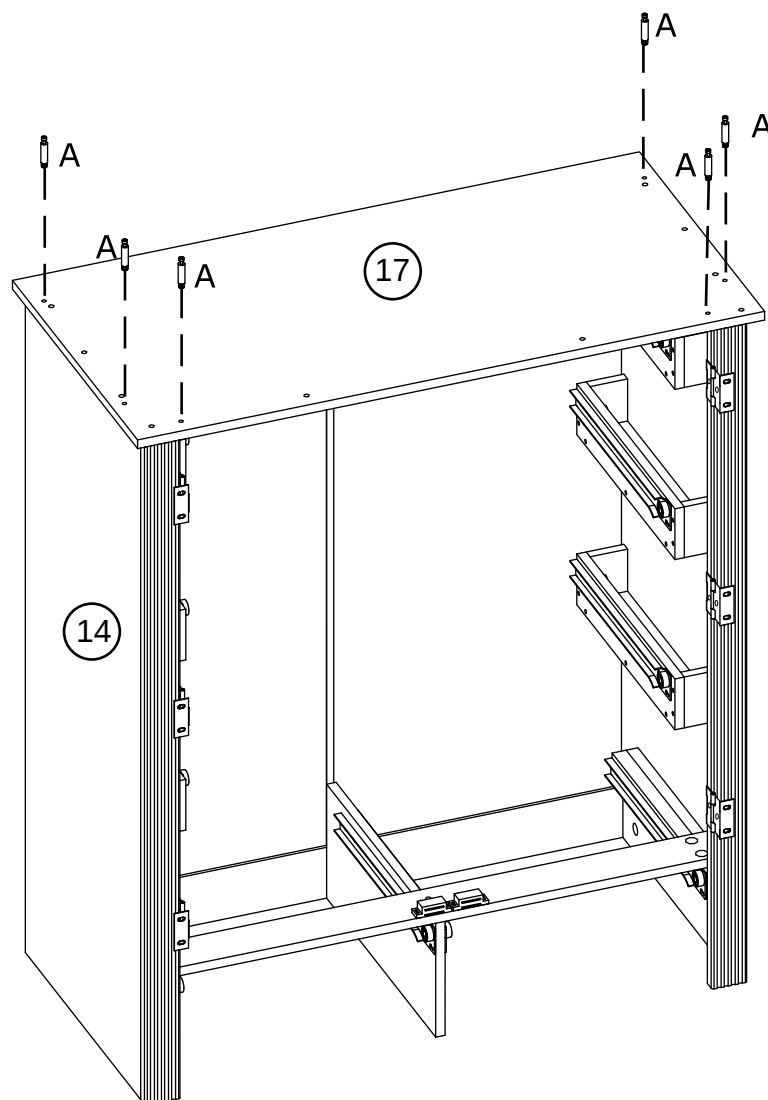
S
1pcs

20.

Tip: Pay attention to the direction of the holes



21.

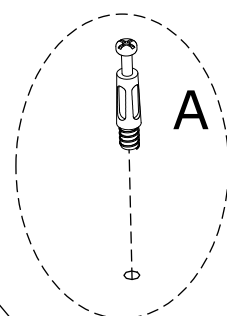
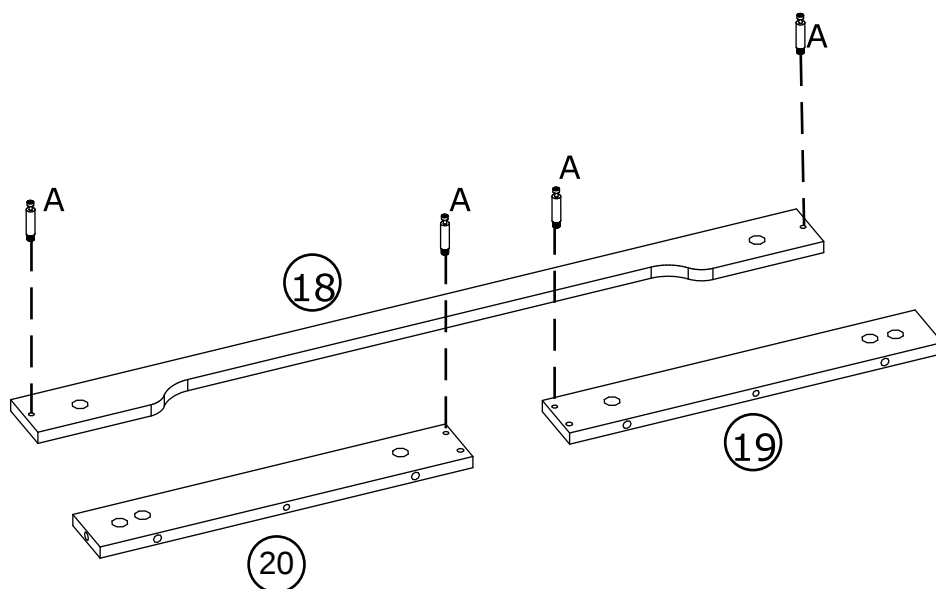


A

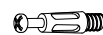


6pcs

22.

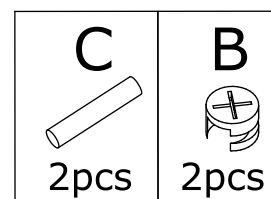
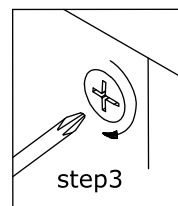
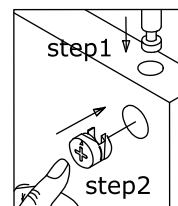
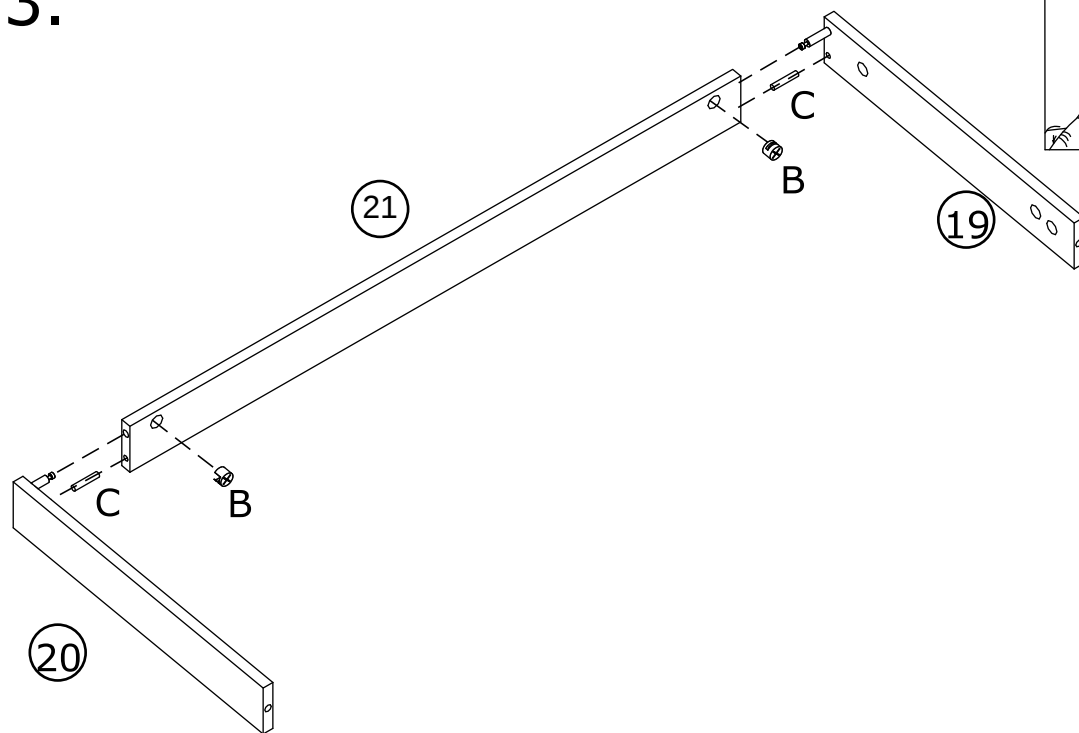


A

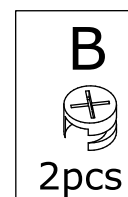
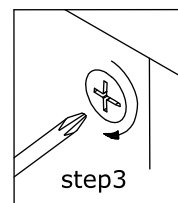
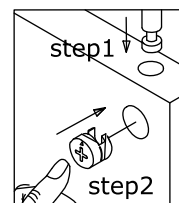
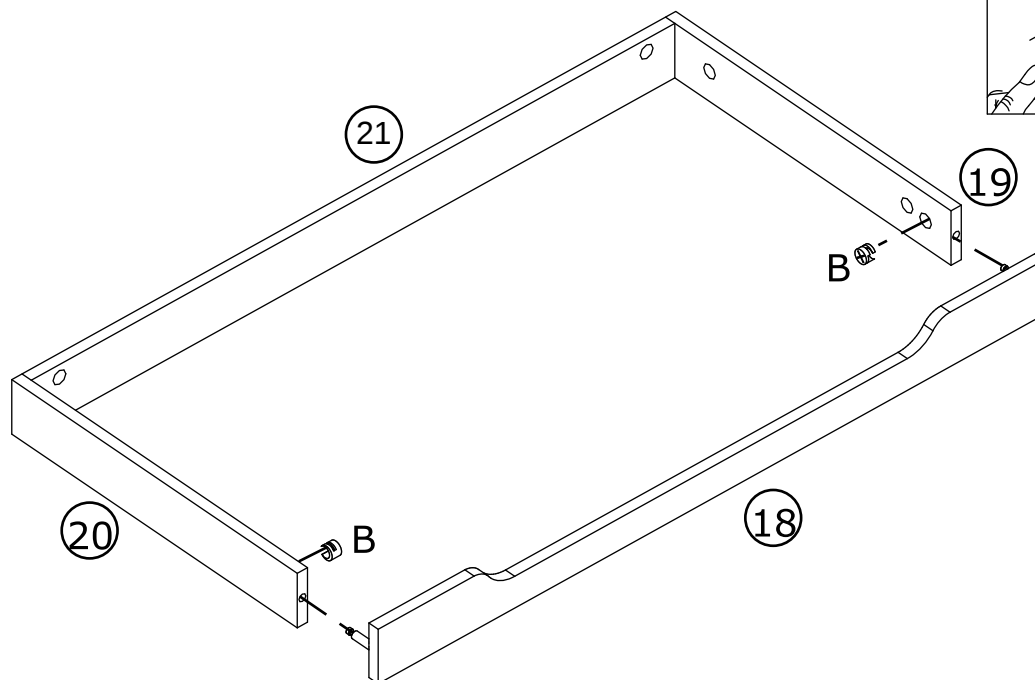


4pcs

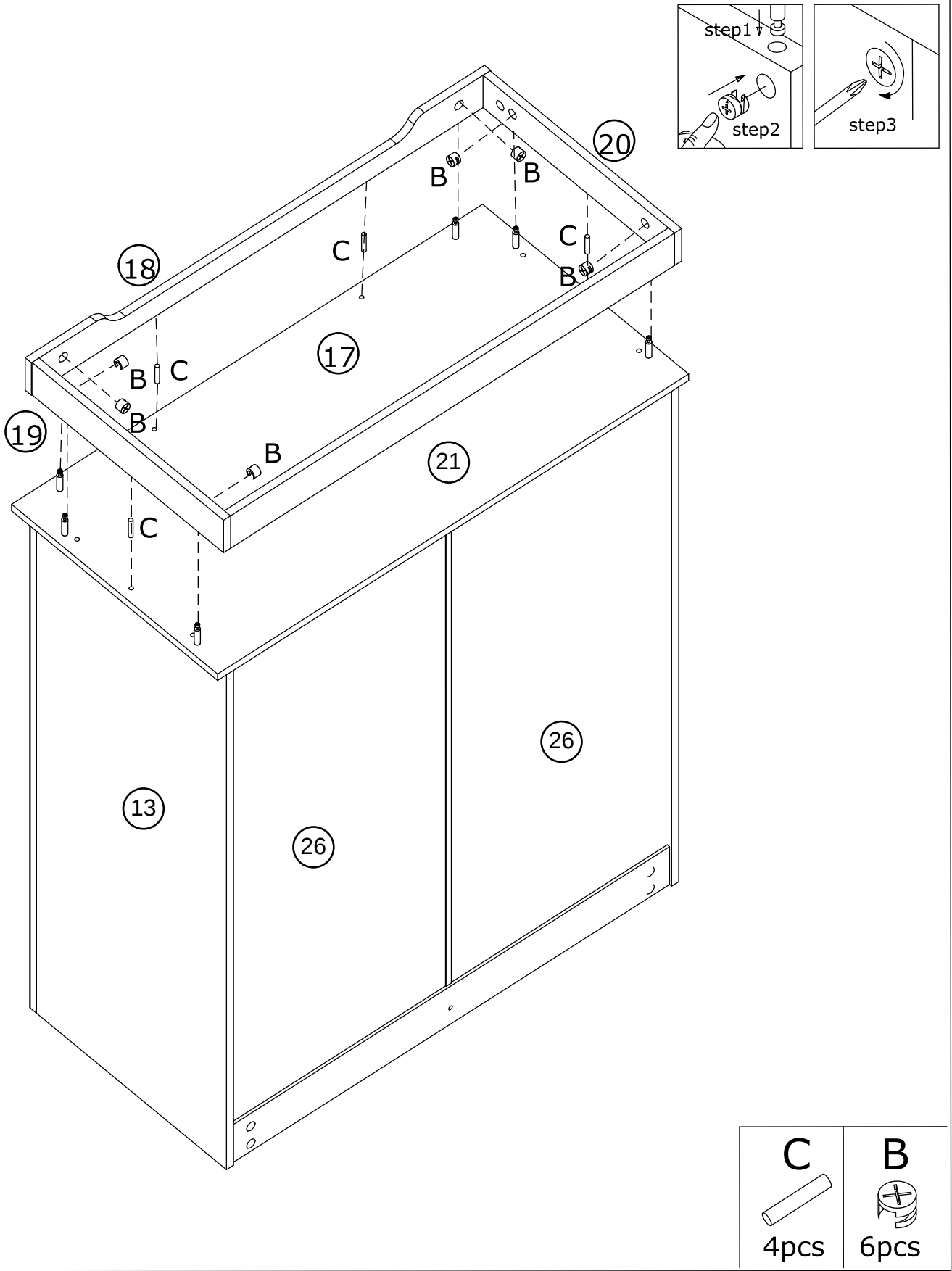
23.



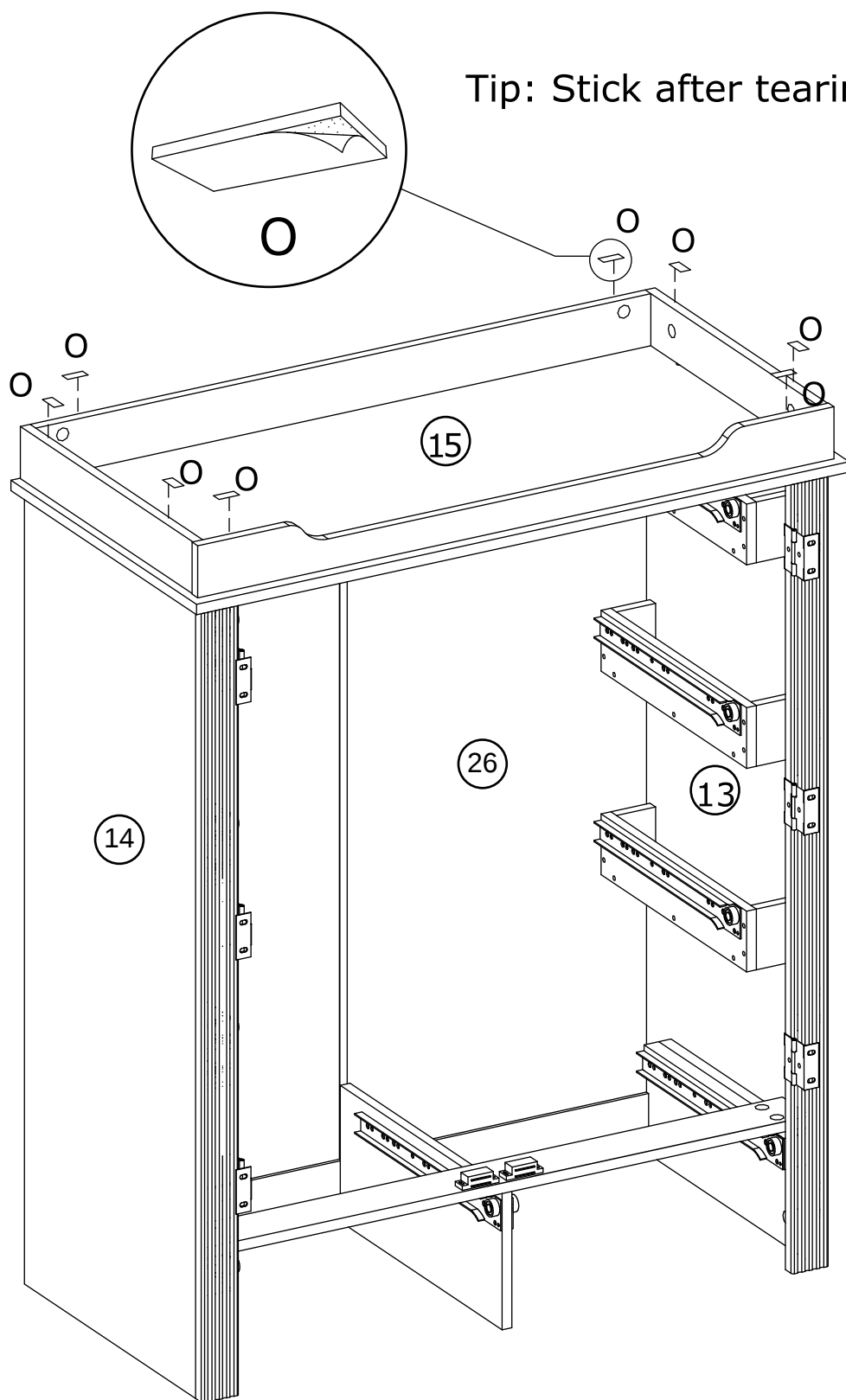
24.



25.



26.

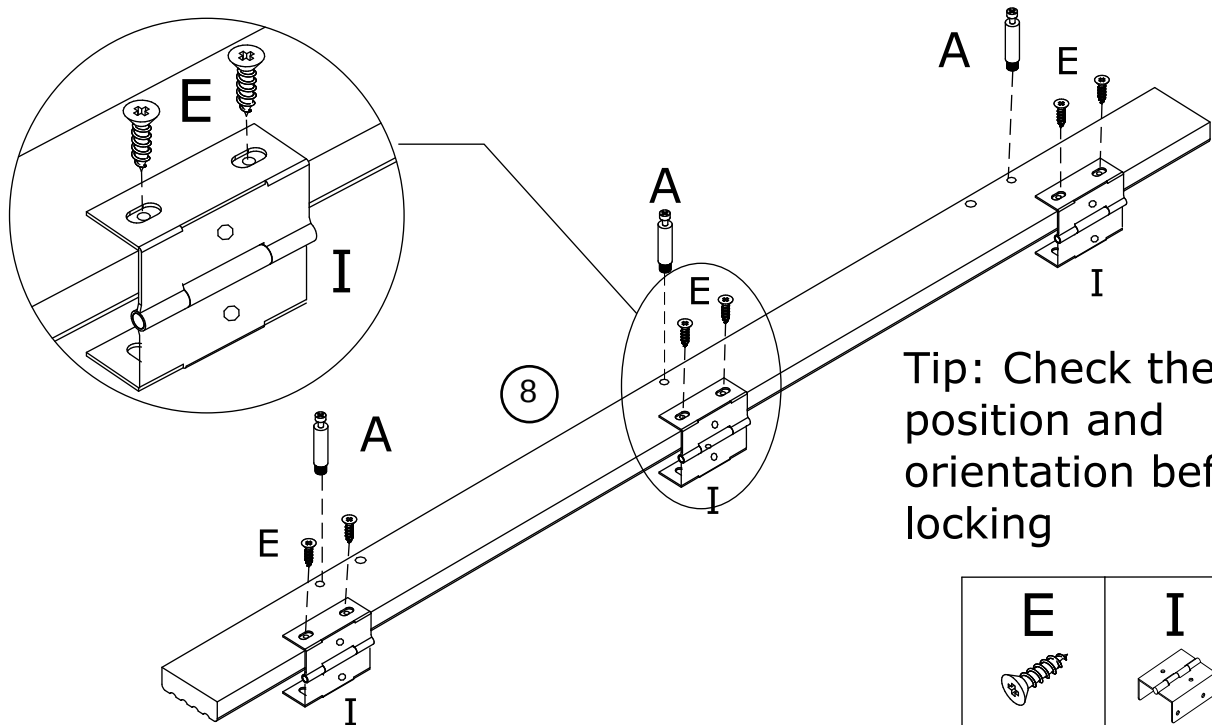


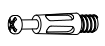
O



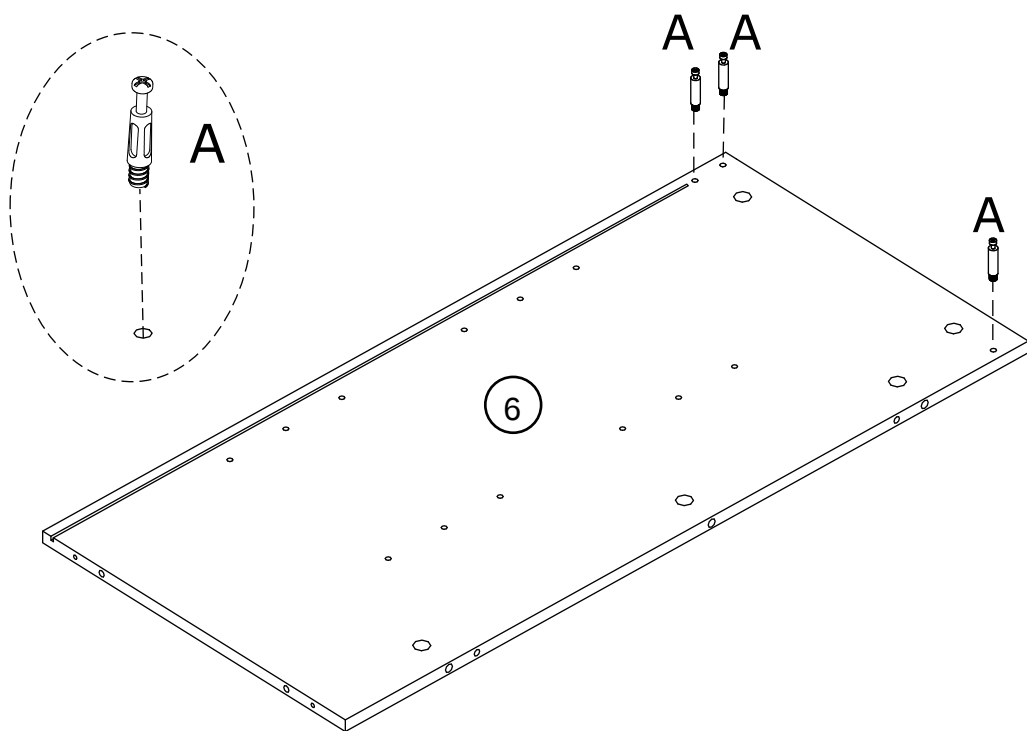
8pcs

27.x2



E	I	A
		
12pcs	6pcs	6pcs

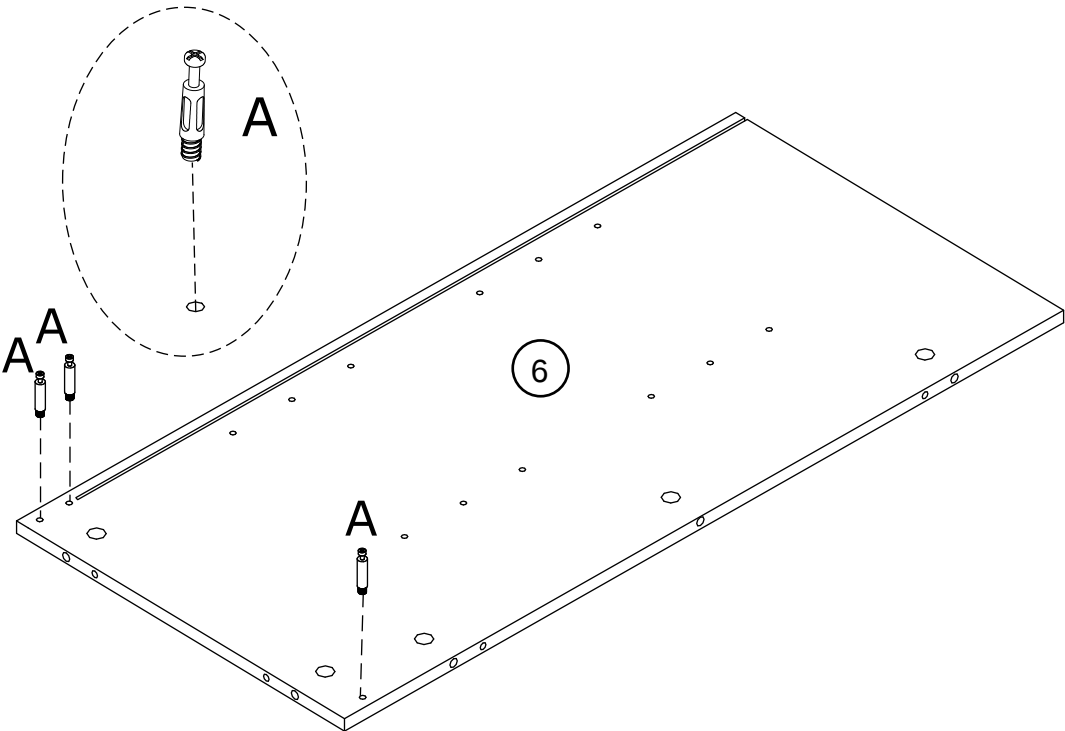
28.



A

3pcs

29.

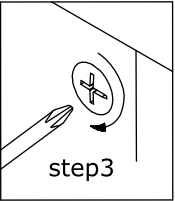
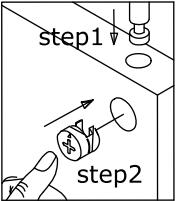
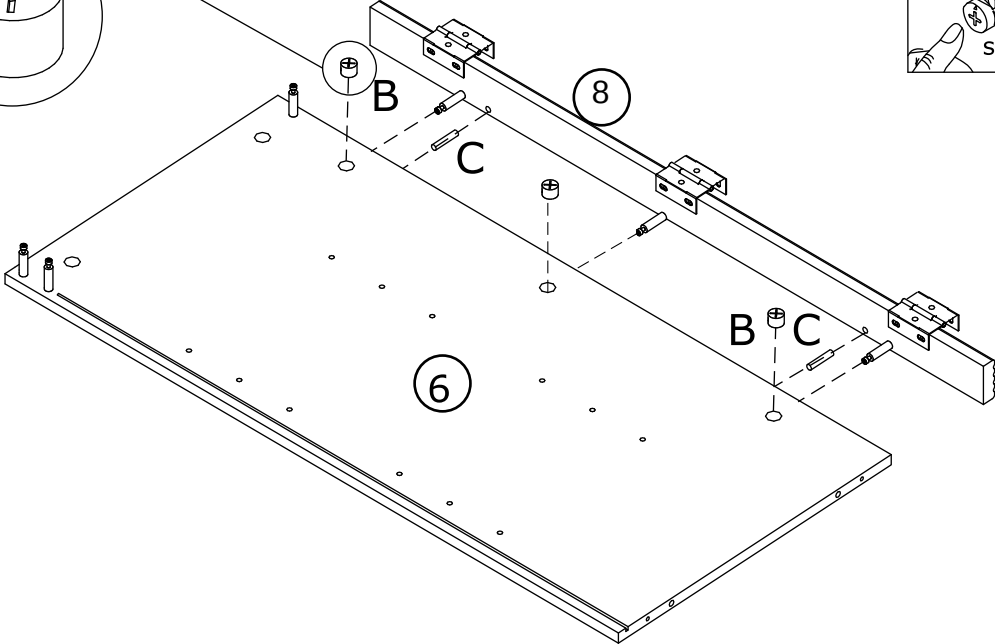
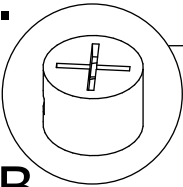


A



3pcs

30.



C



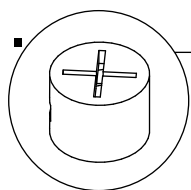
2pcs

B

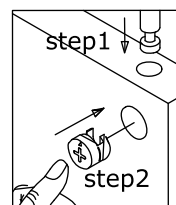
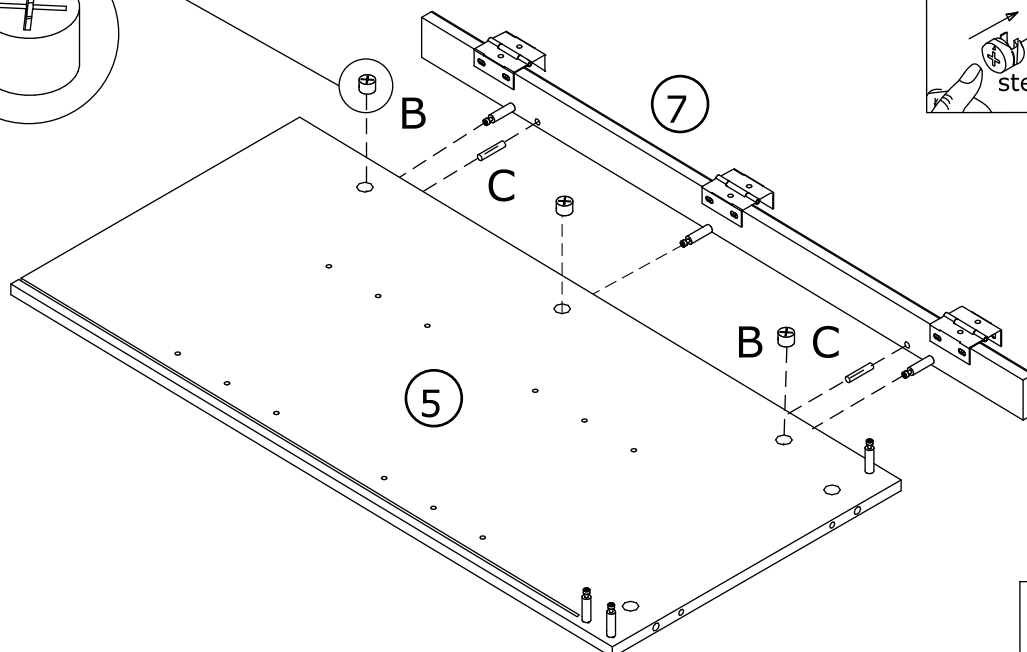


3pcs

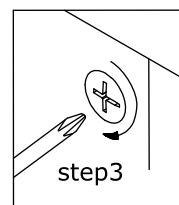
31.



B



step2

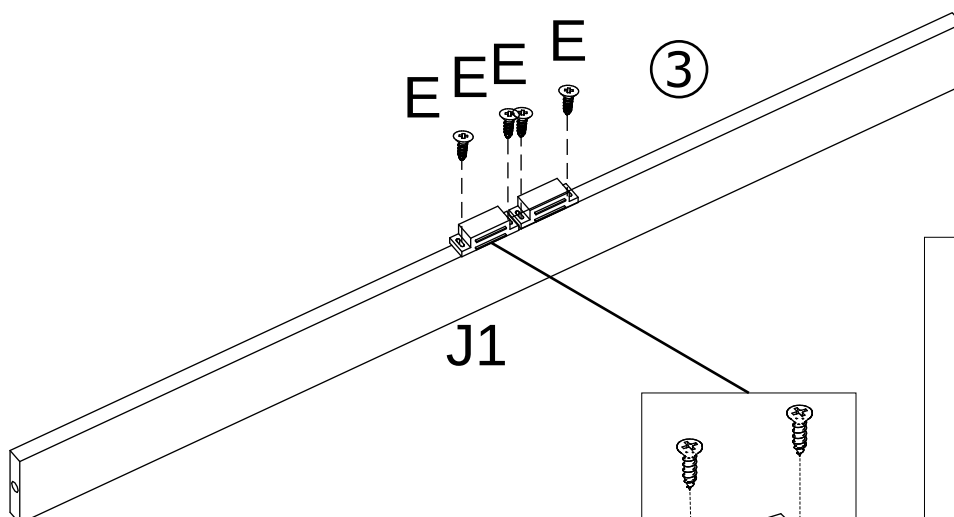


2pcs



3pcs

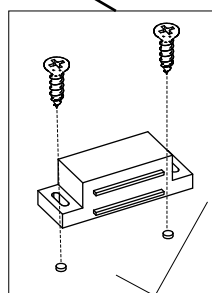
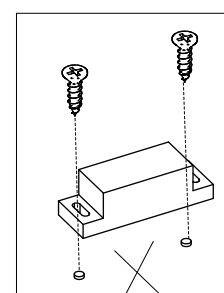
32.



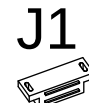
E E E E

3

J1

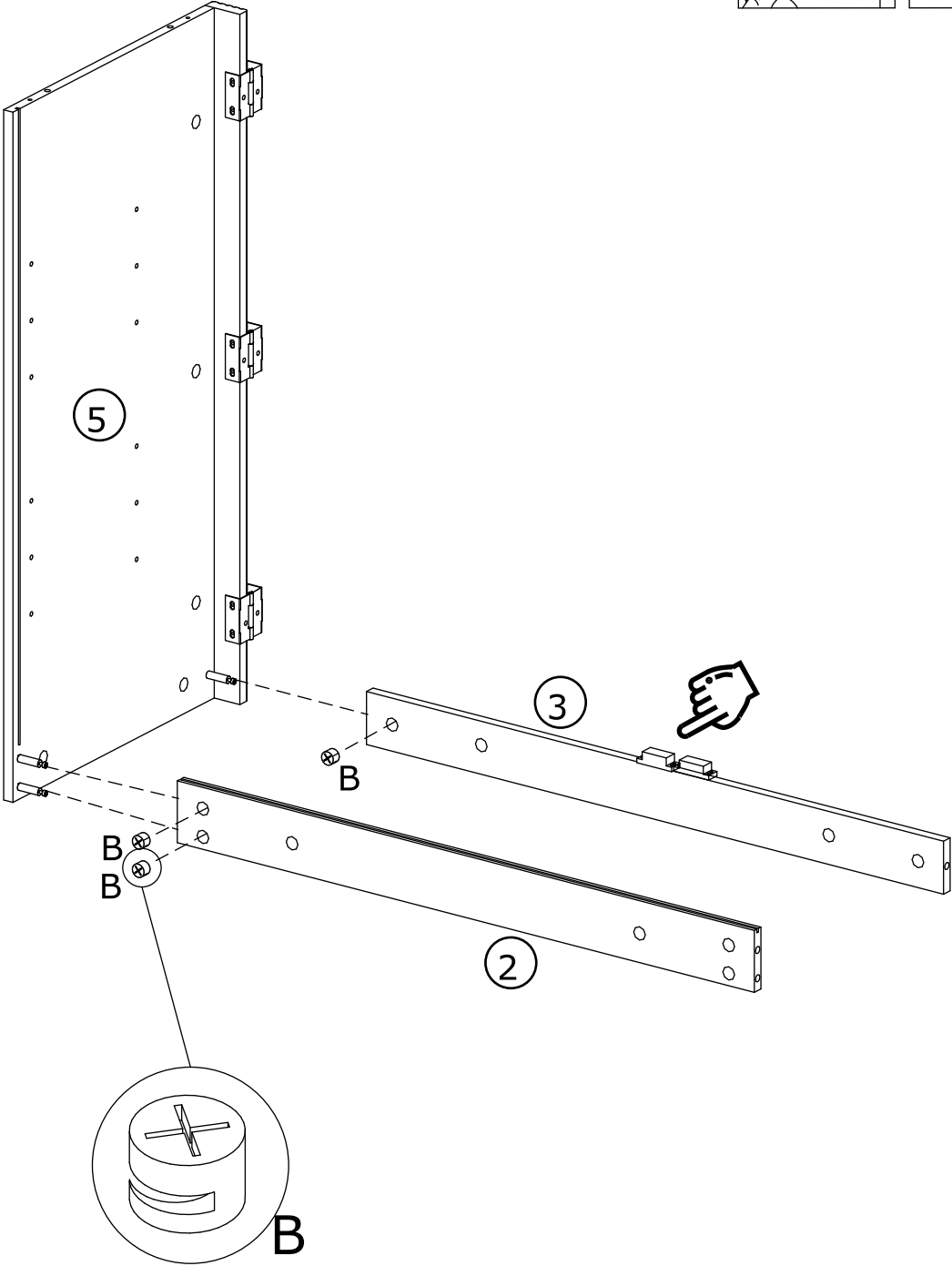
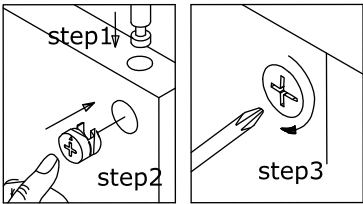


4 pcs



2 pcs

33.

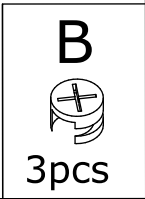
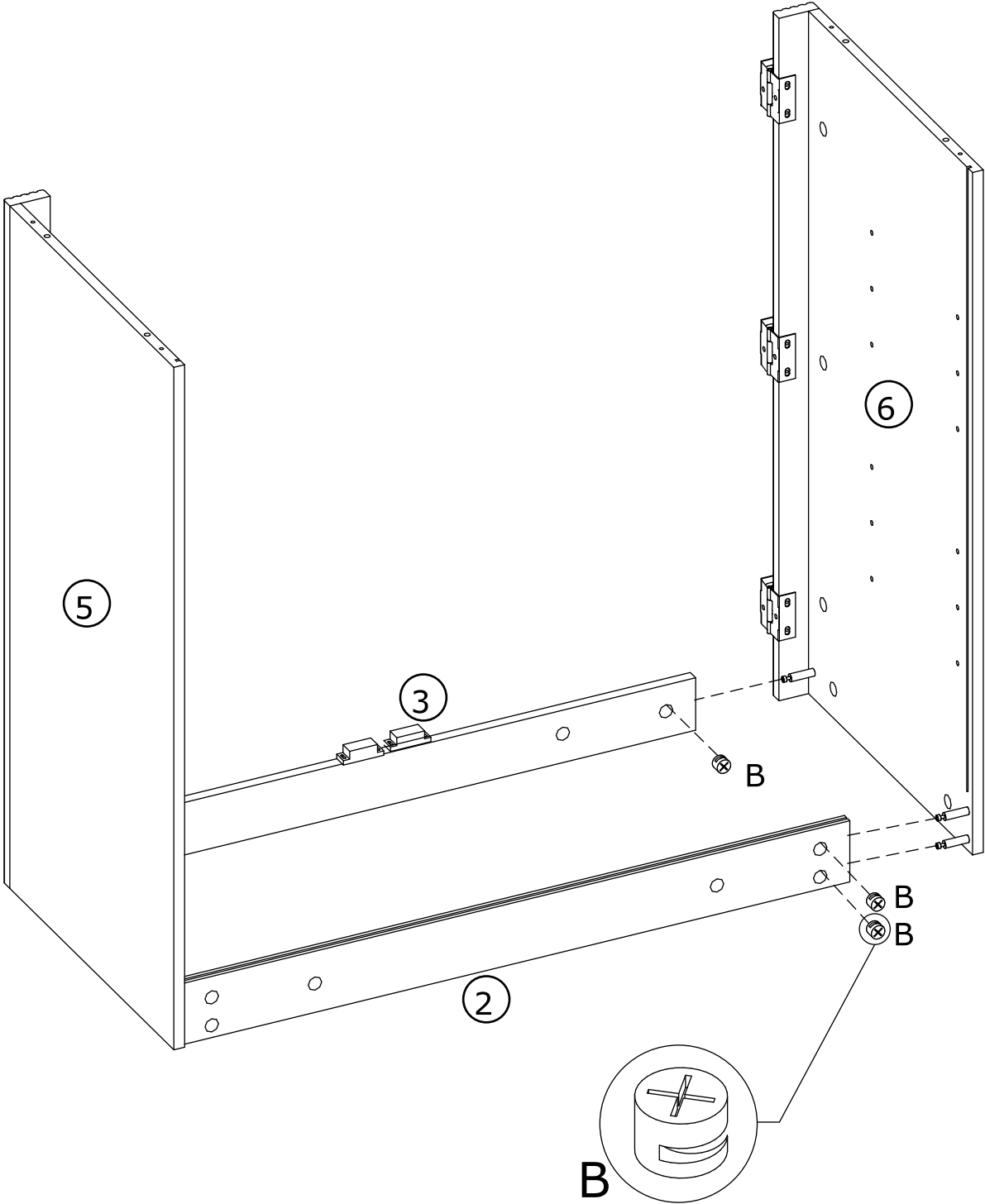
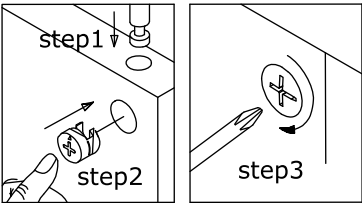


B

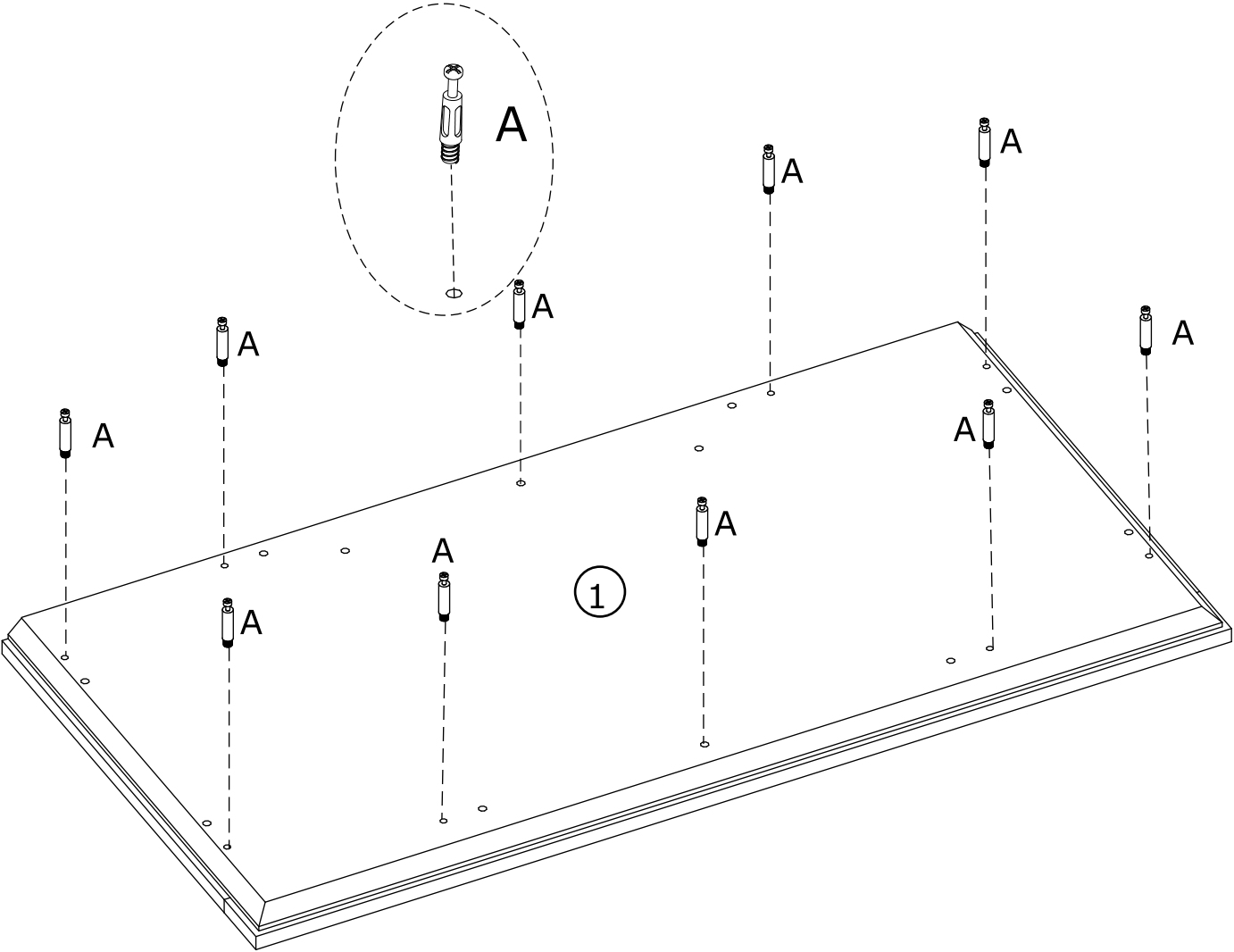


3pcs

34.



35.

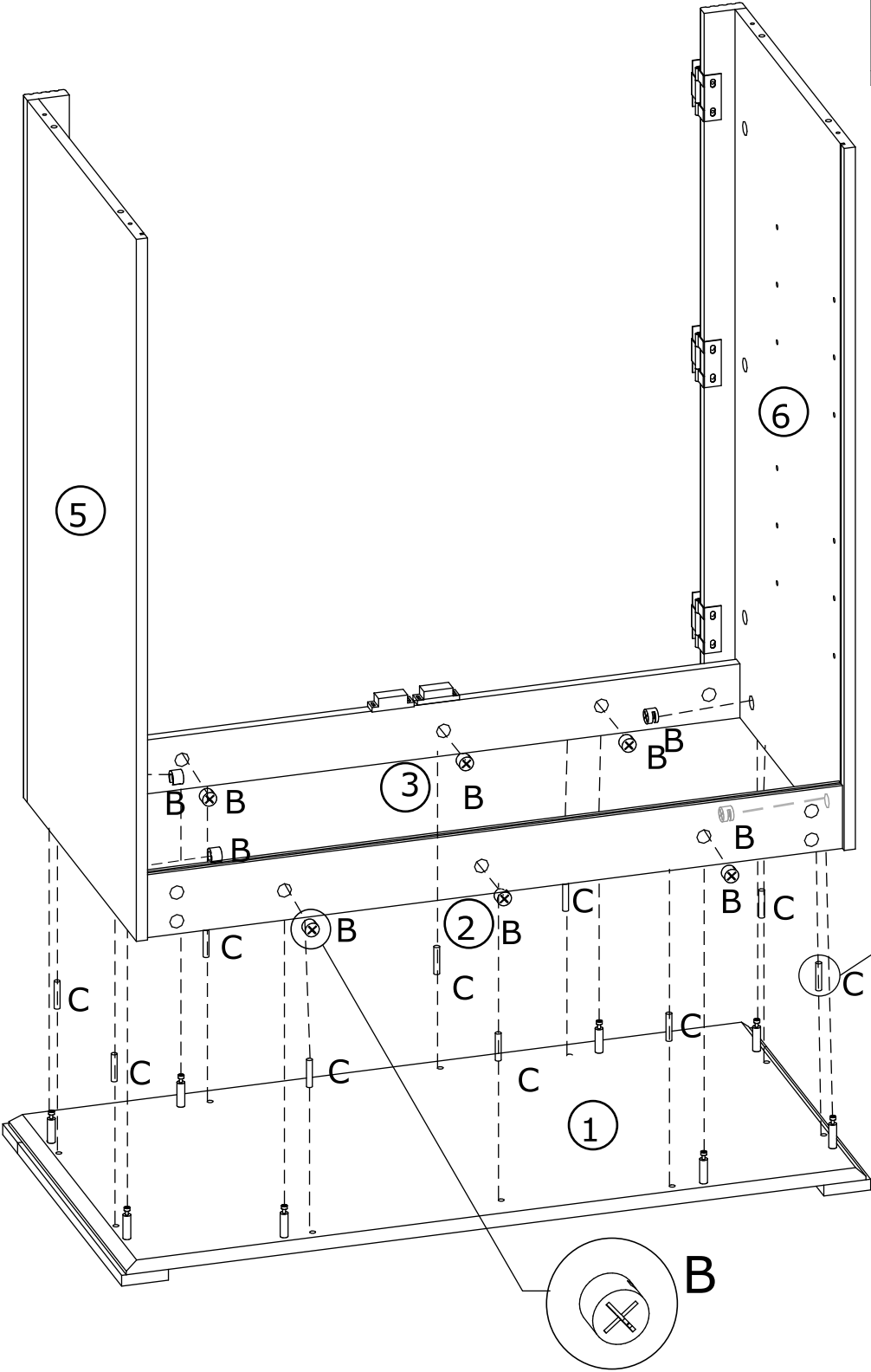
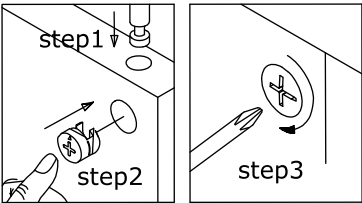


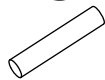
A



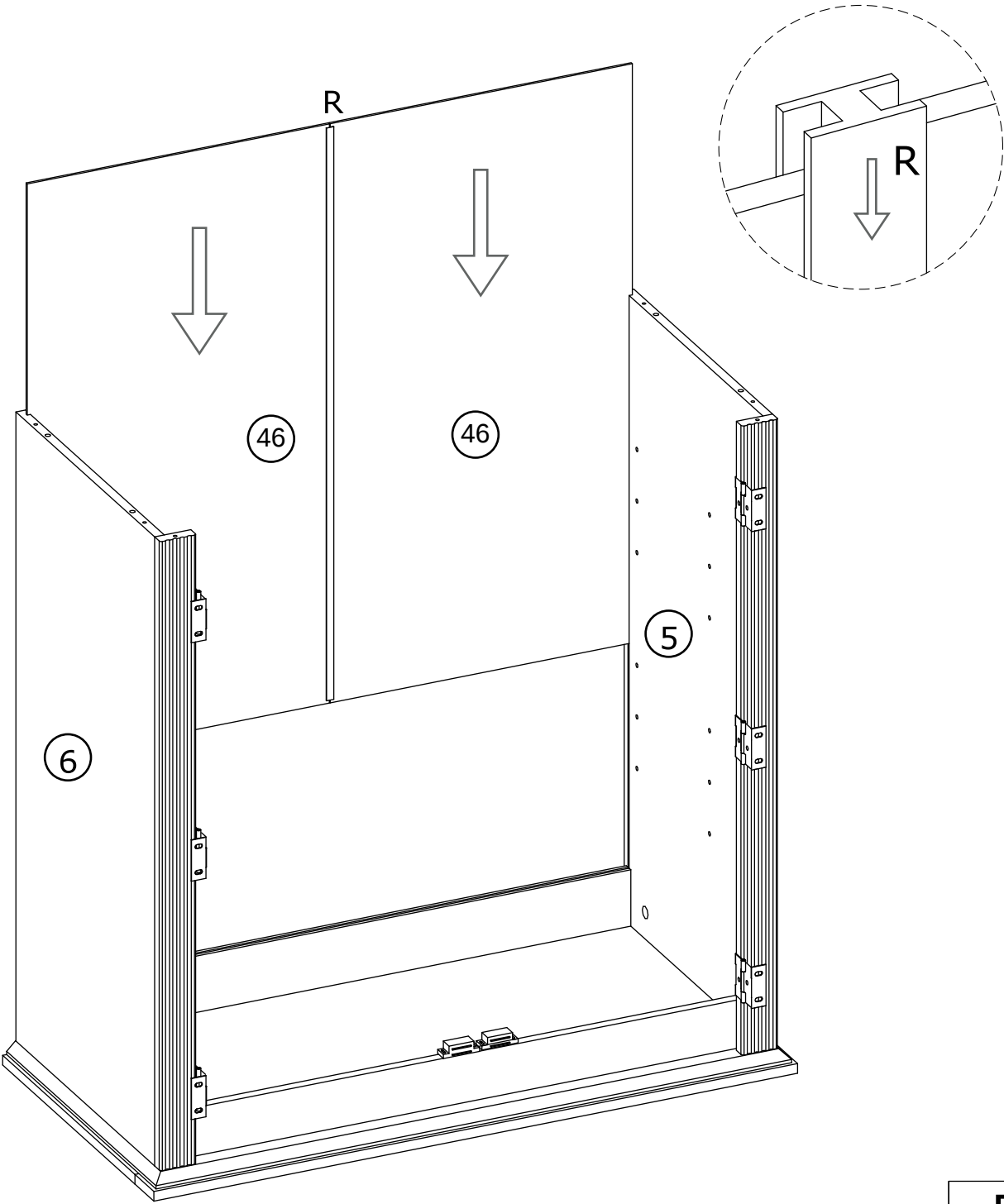
10pcs

36.



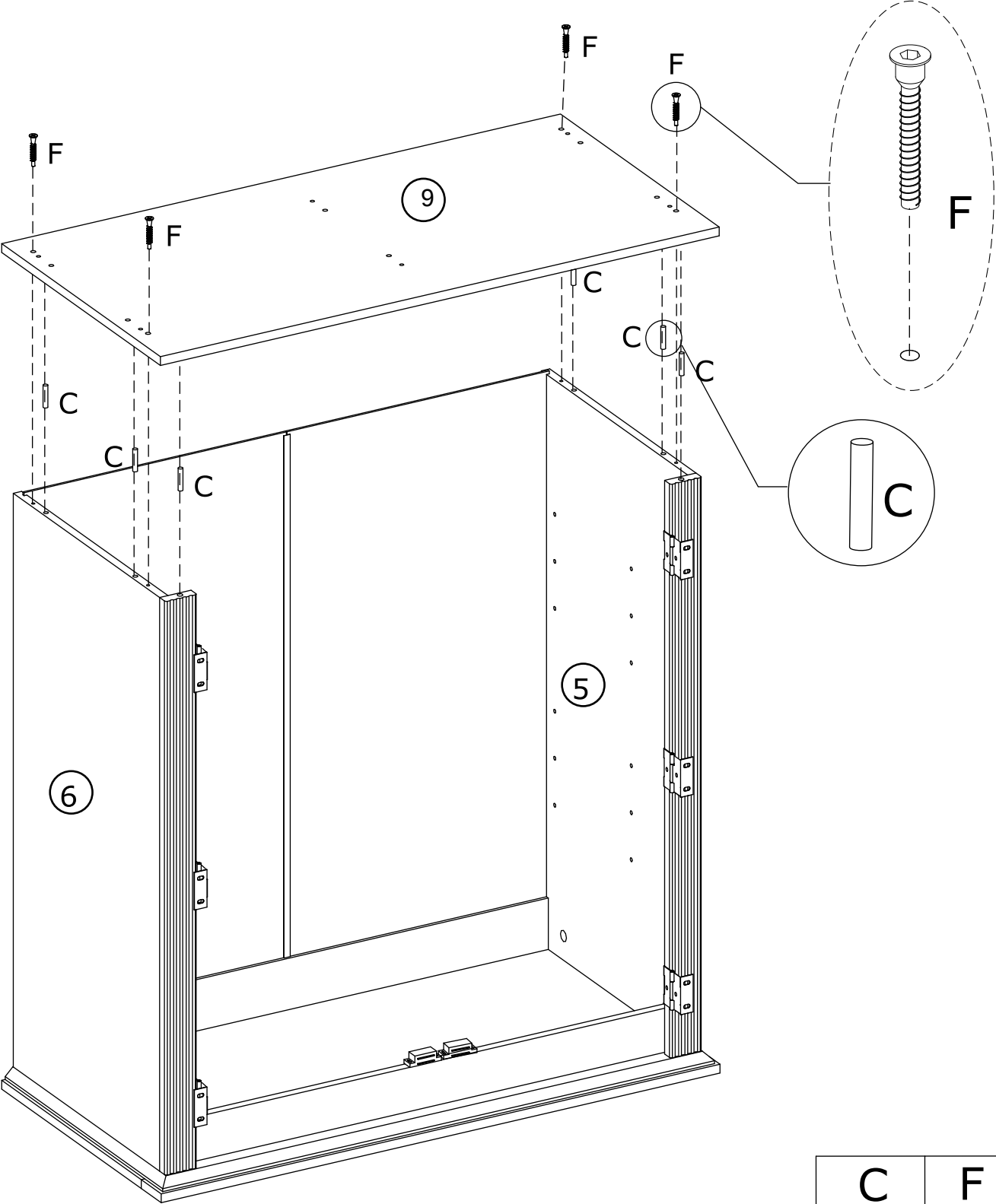
C	B
	
10 pcs	10 pcs

37.



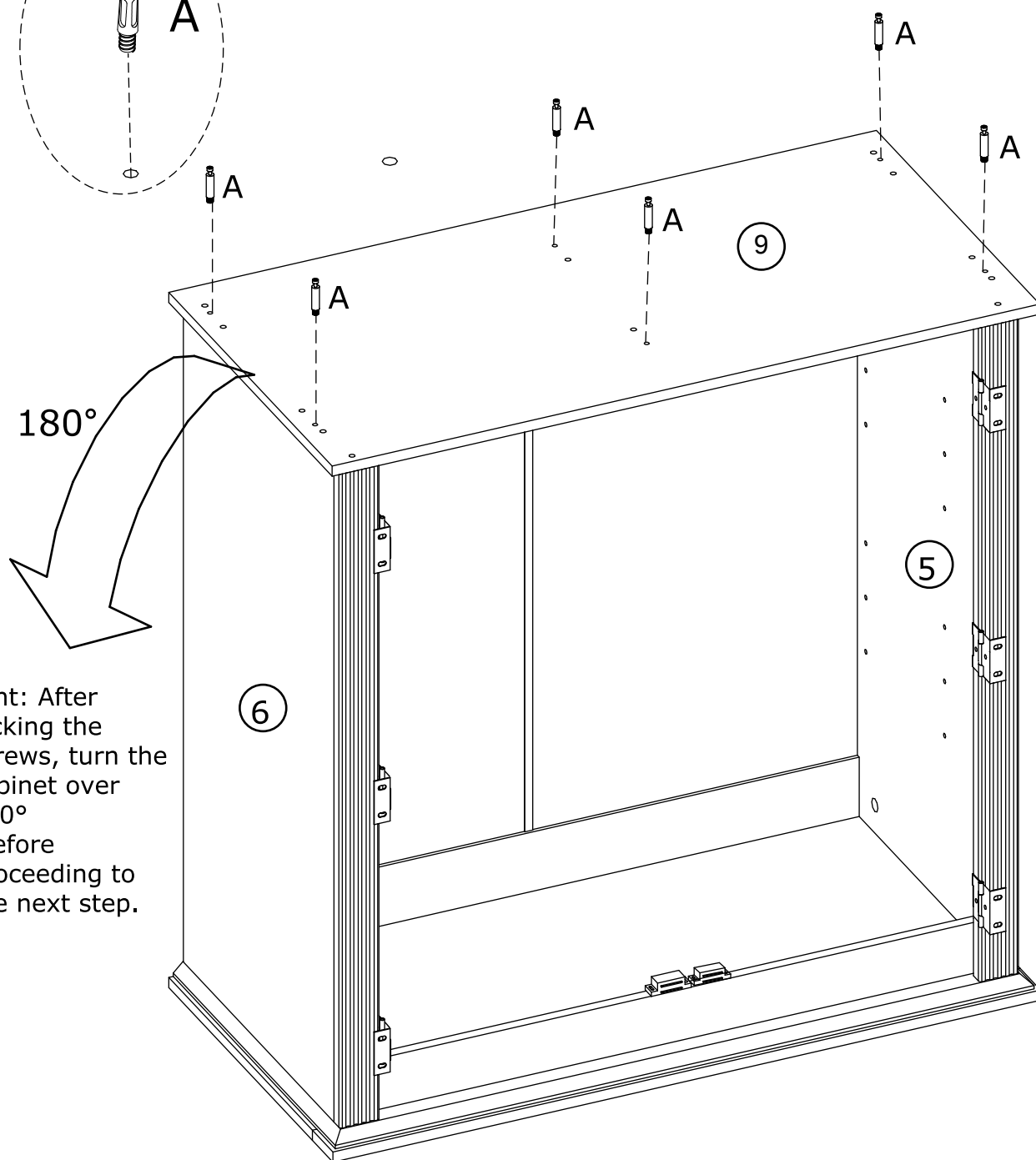
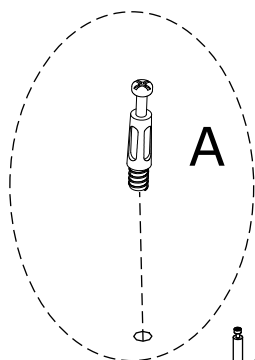
R
1pcs

38.



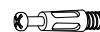
C	F
	
6 pcs	4 pcs

39.



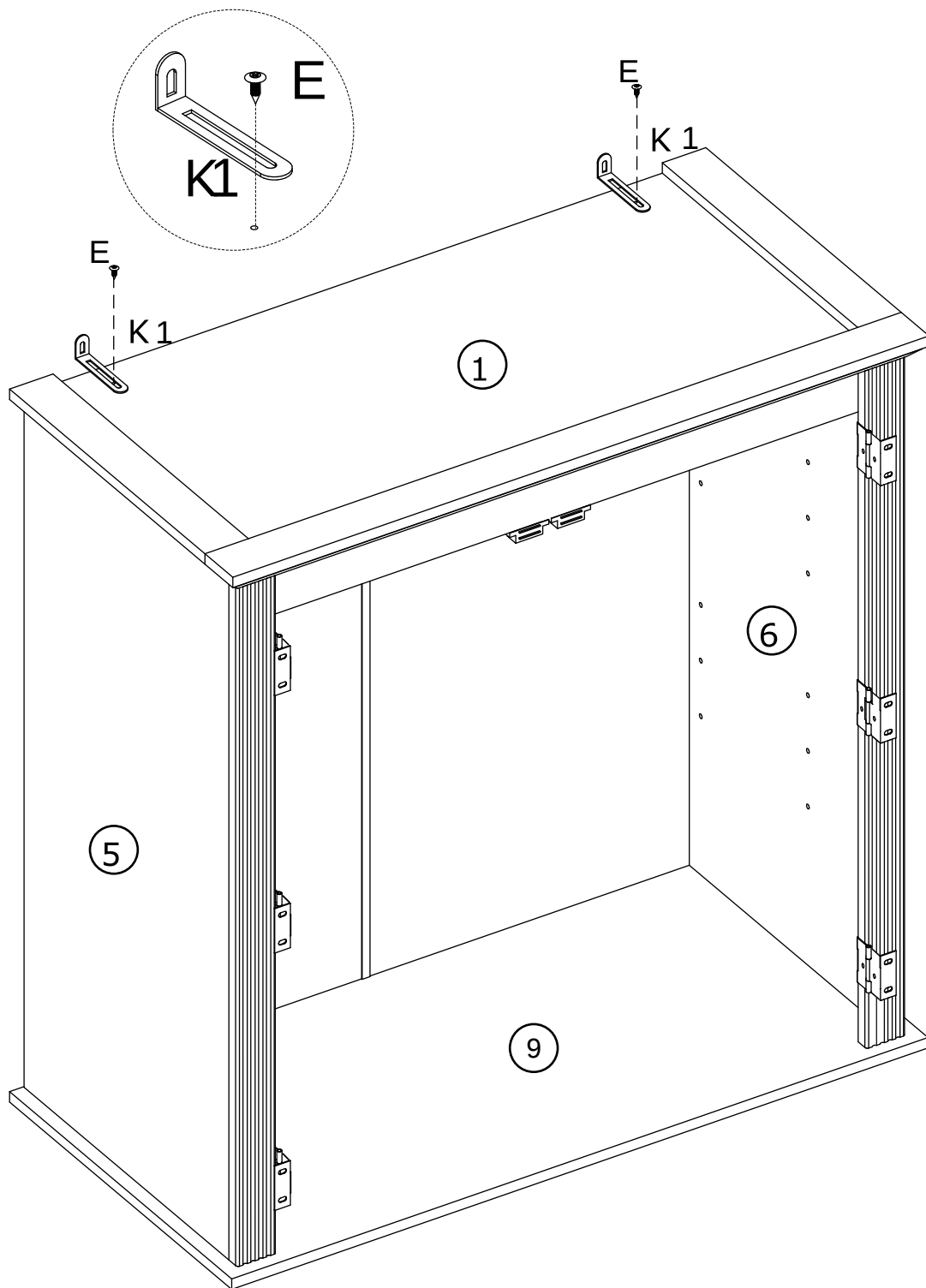
Hint: After locking the screws, turn the cabinet over 180° before proceeding to the next step.

A



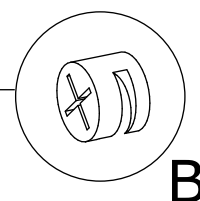
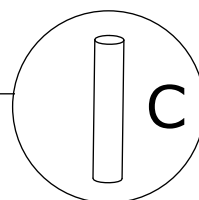
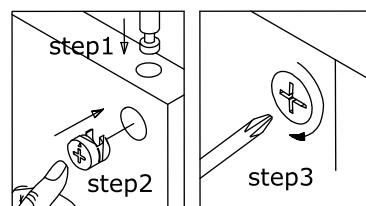
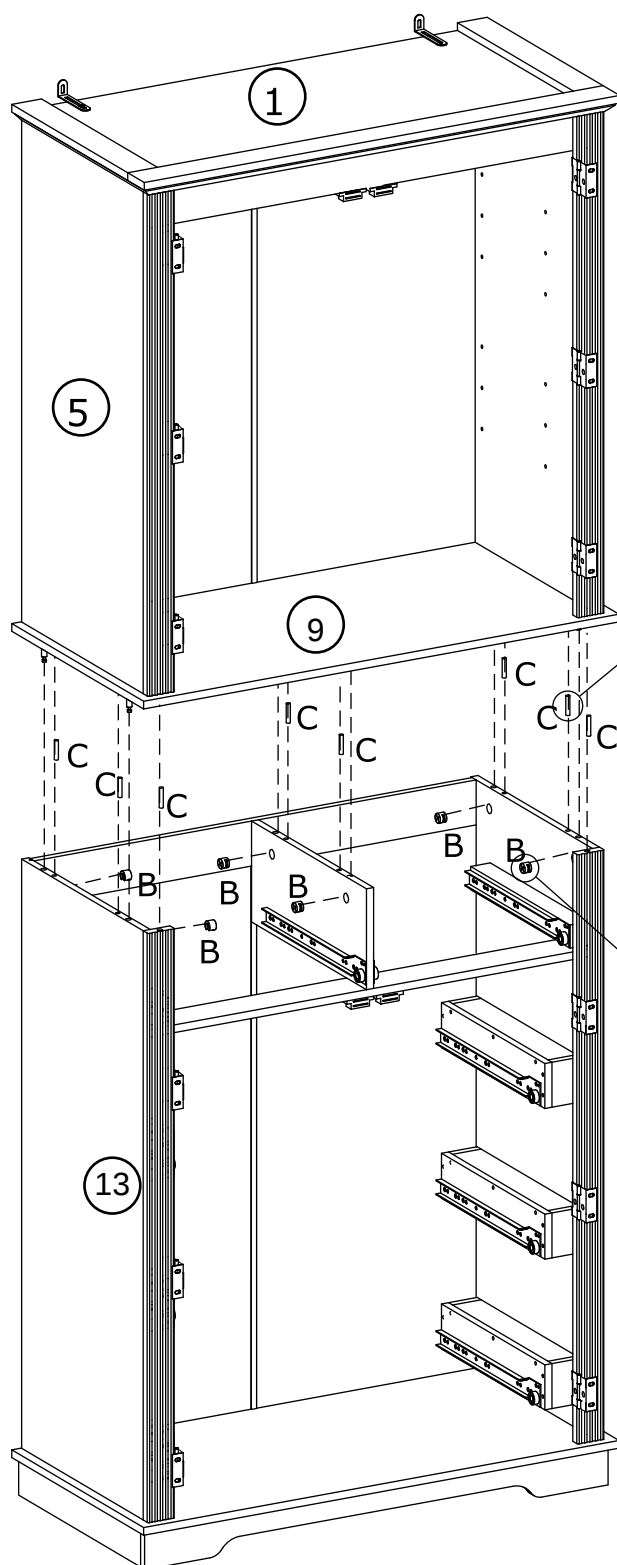
6pcs

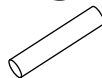
40.



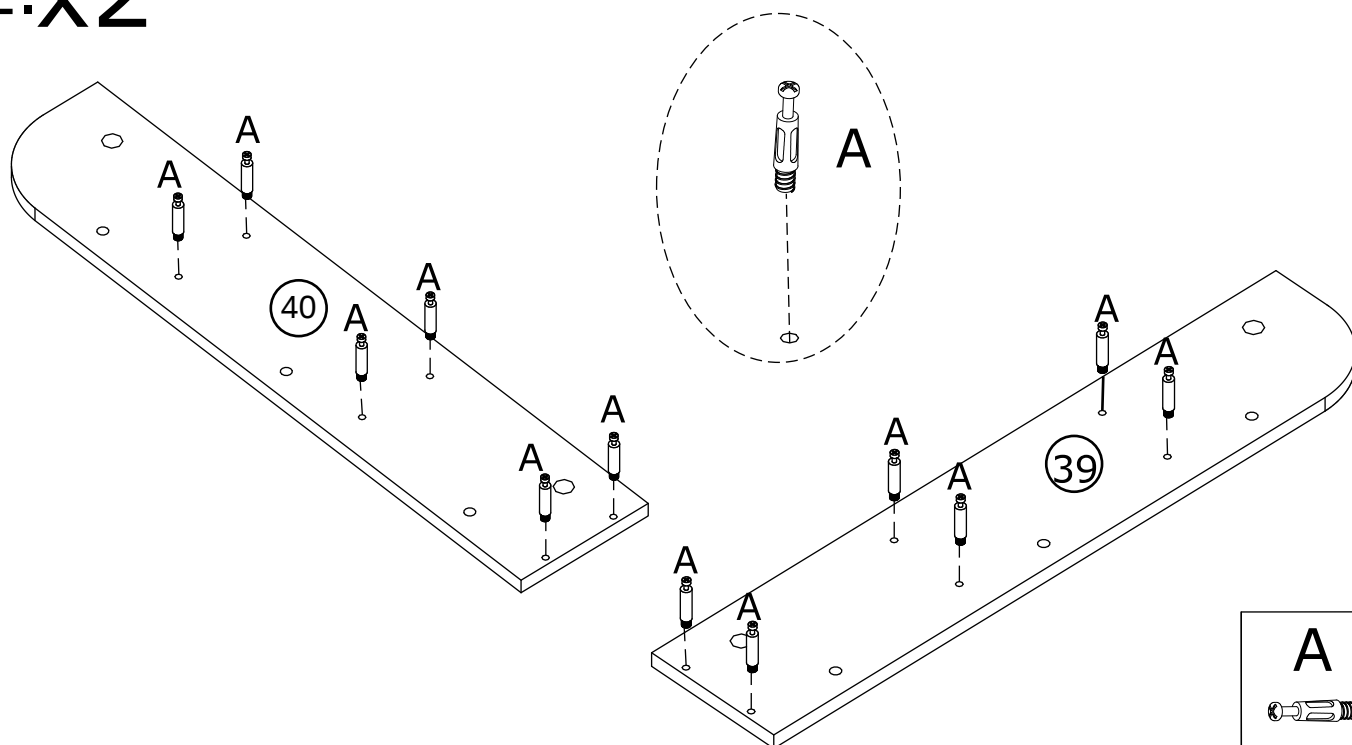
E  2pcs	K1  2pcs
---	--

41.



C	B
	
8 pcs	6 pcs

42.x2

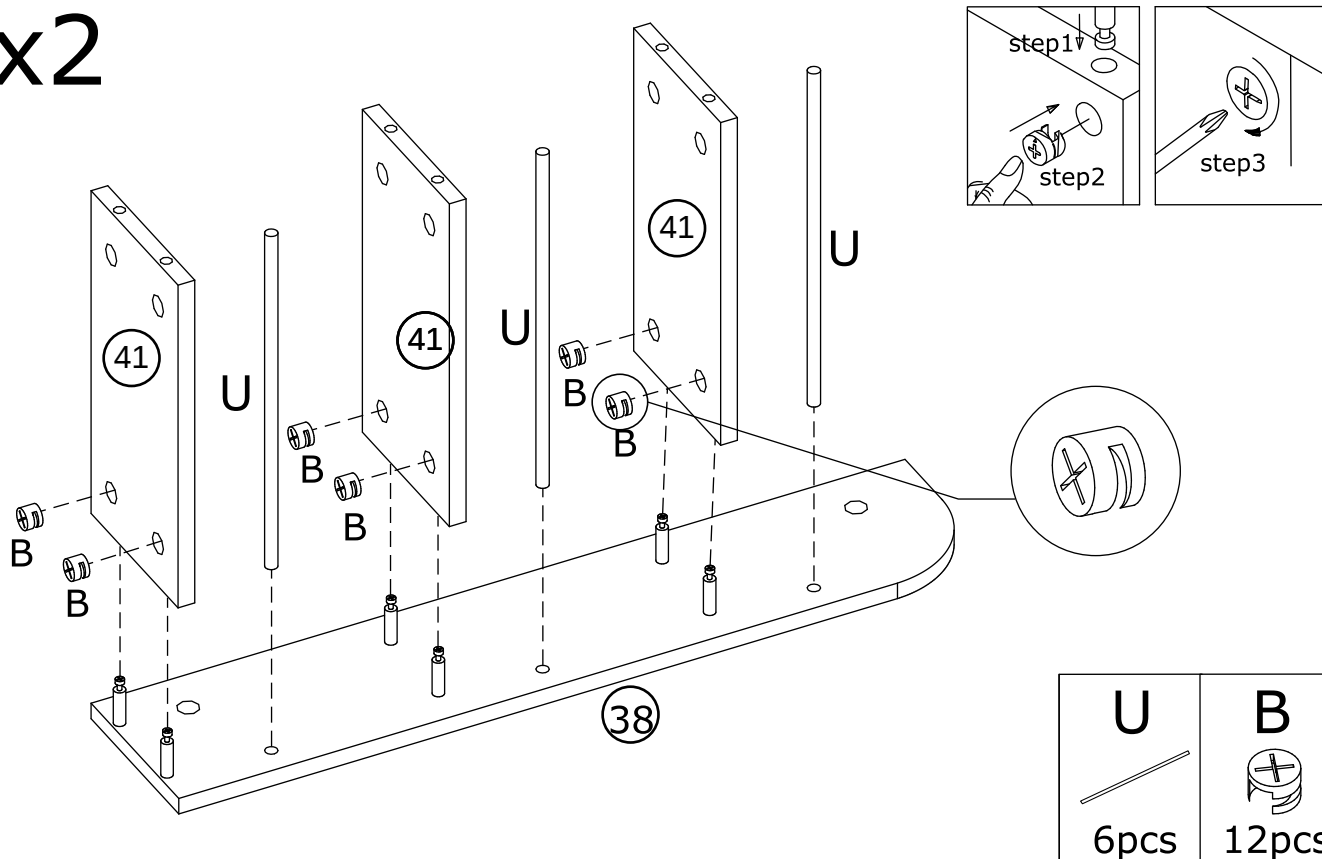


A



24pcs

43.x2



U



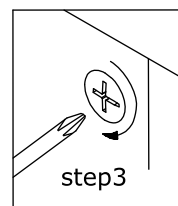
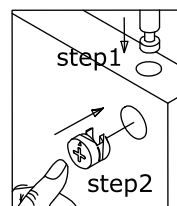
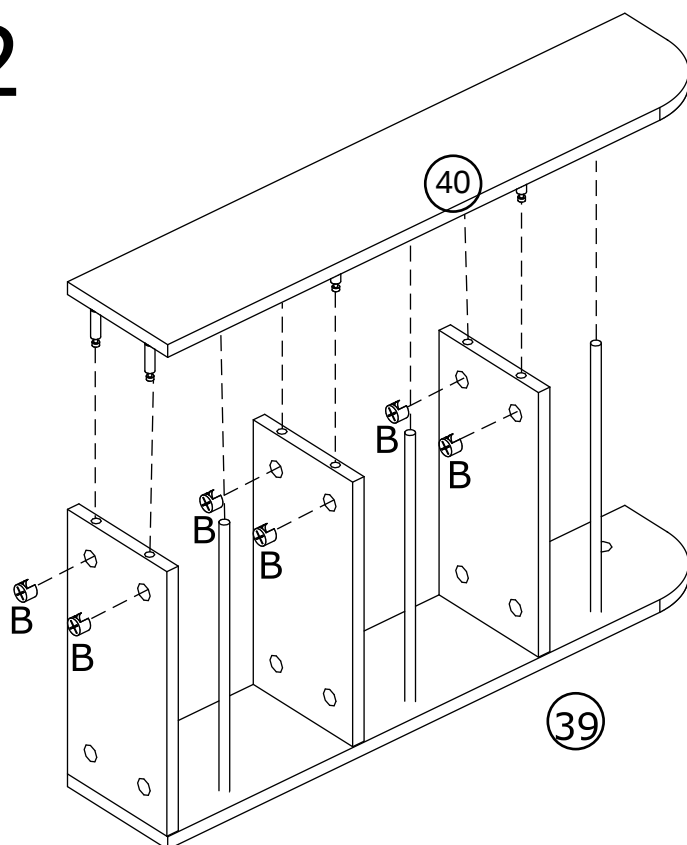
6pcs

B



12pcs

44.x2

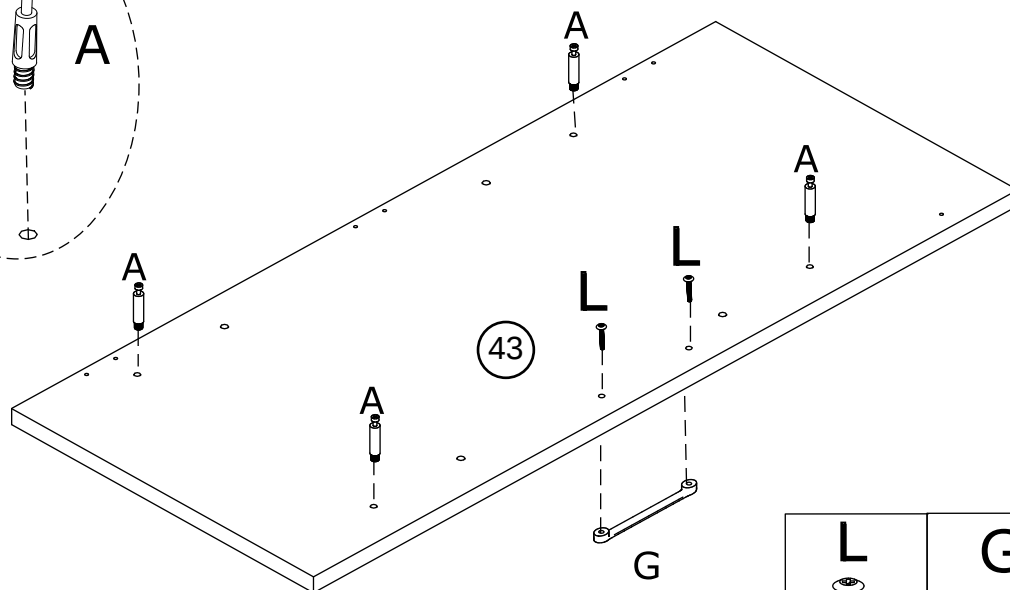
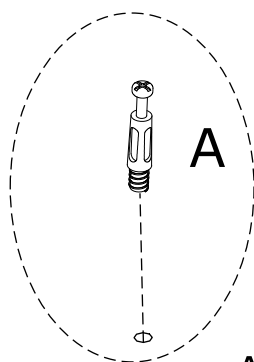


B



12pcs

45.



L



2pcs

G



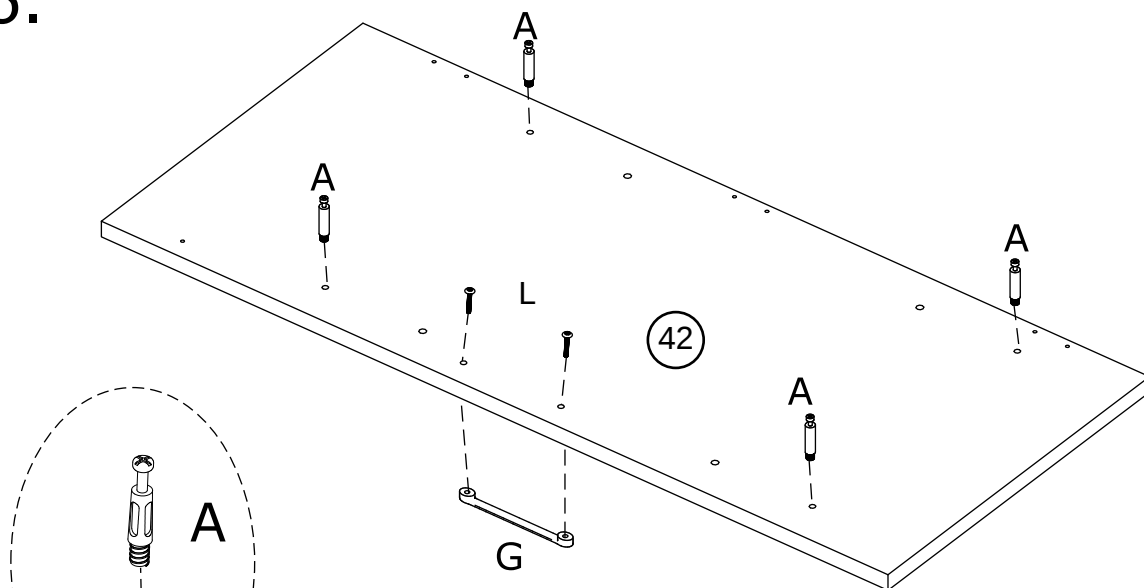
1pcs

A



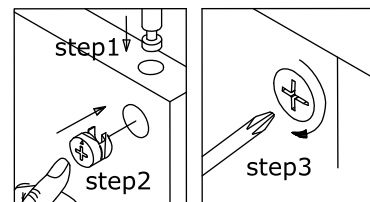
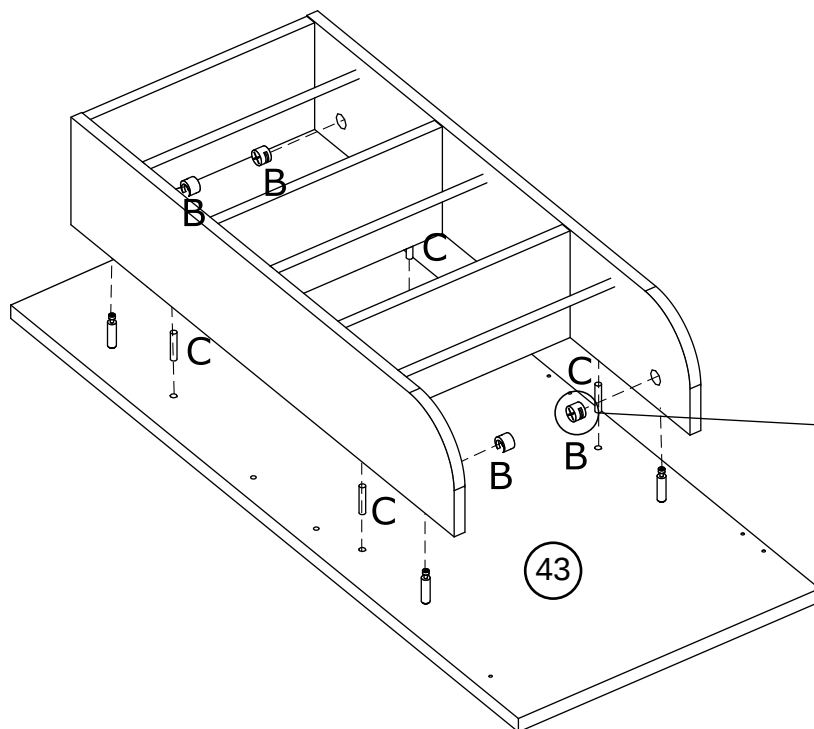
4pcs

46.



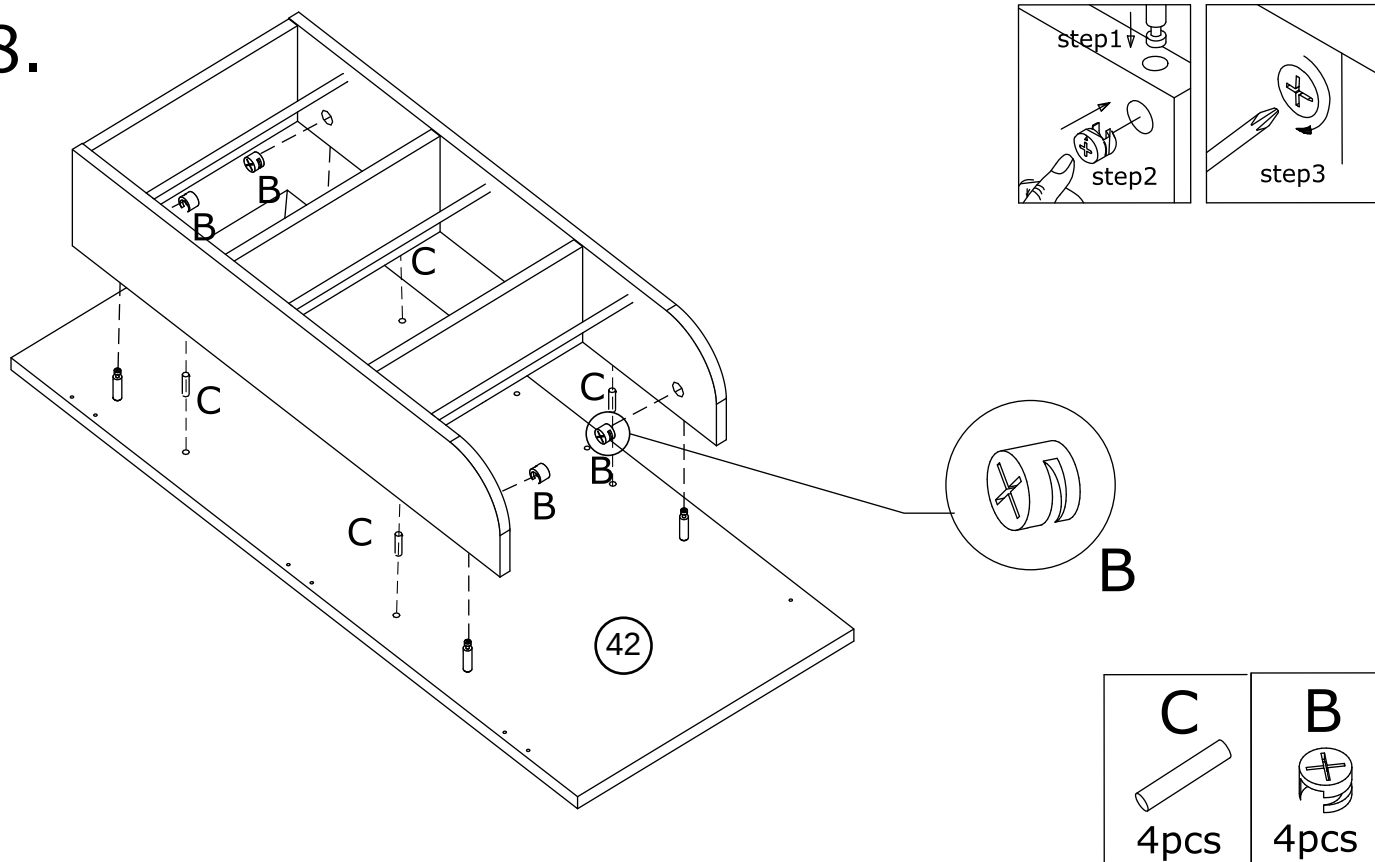
L	G	A
		
2pcs	1pcs	4pcs

47.

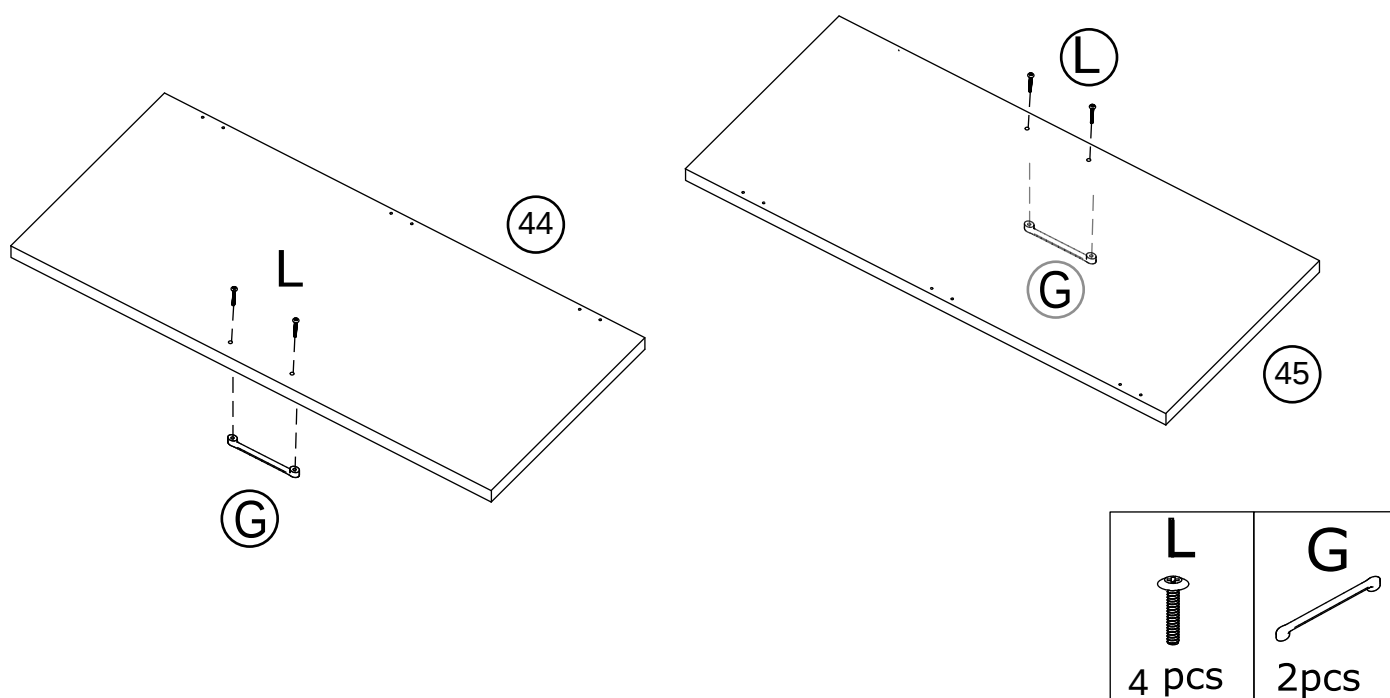


C	B
	
4pcs	4pcs

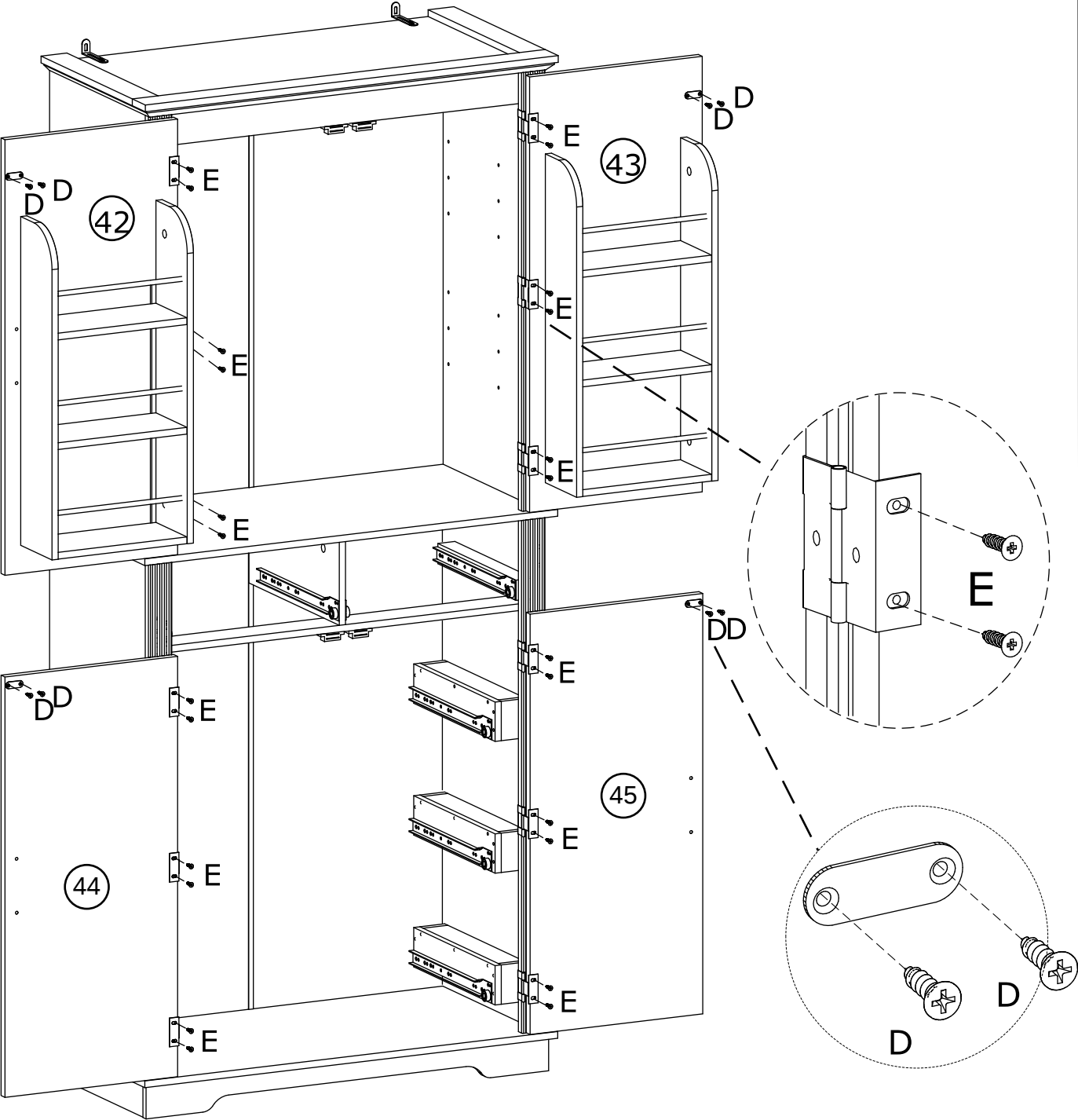
48.



49.



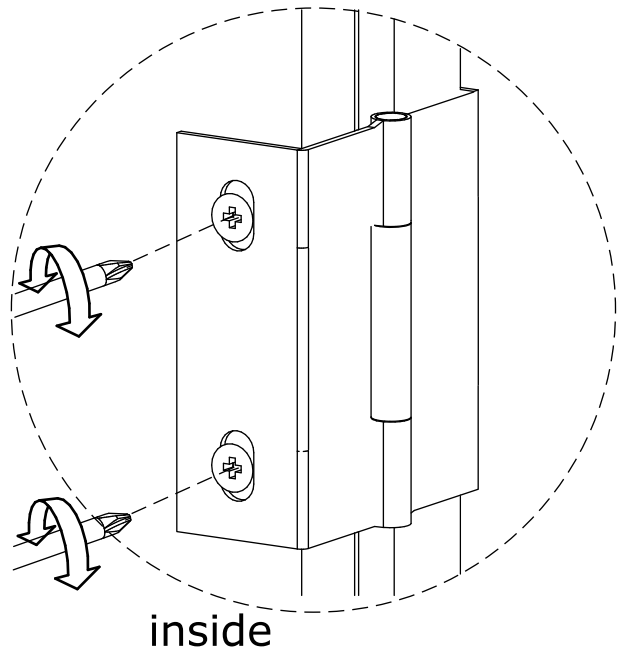
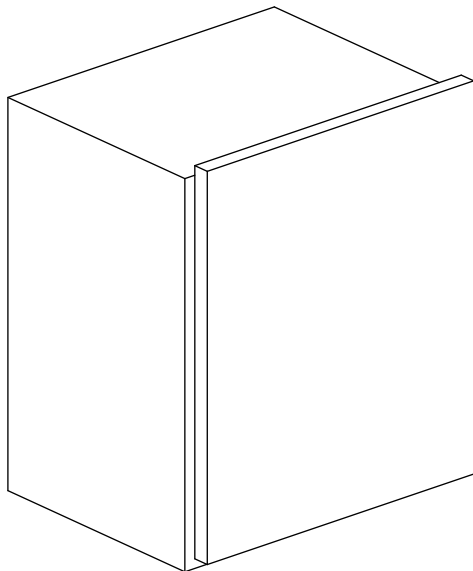
50.



D	E	J2
		
8pcs	24pcs	4pcs

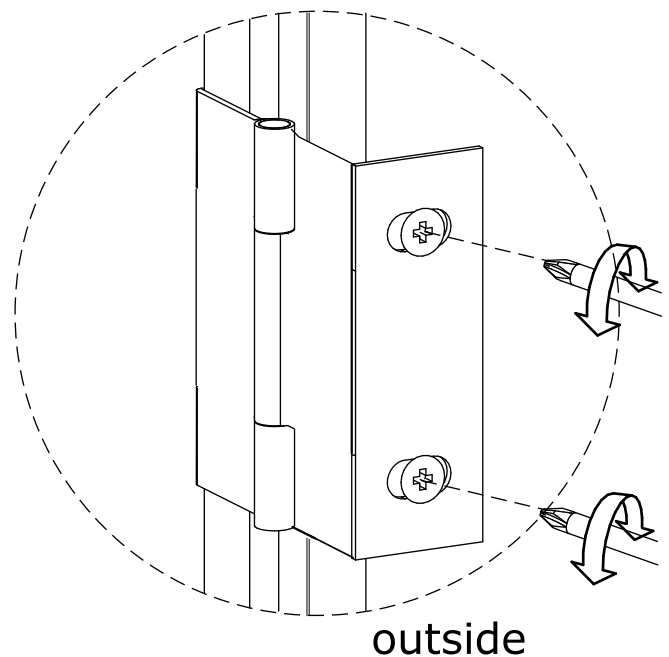
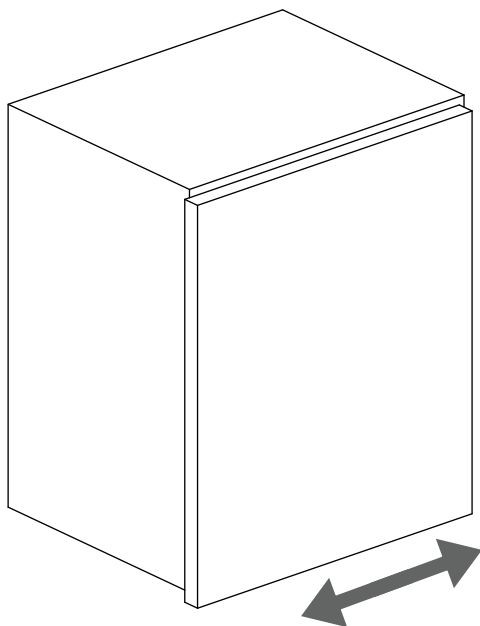
Tip: Hinges can be adjusted as needed, which can be adjusted as needed to ensure even clearance and smooth switching

1. Adjust up and down

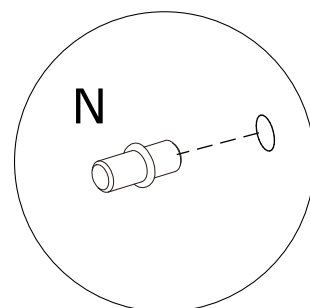
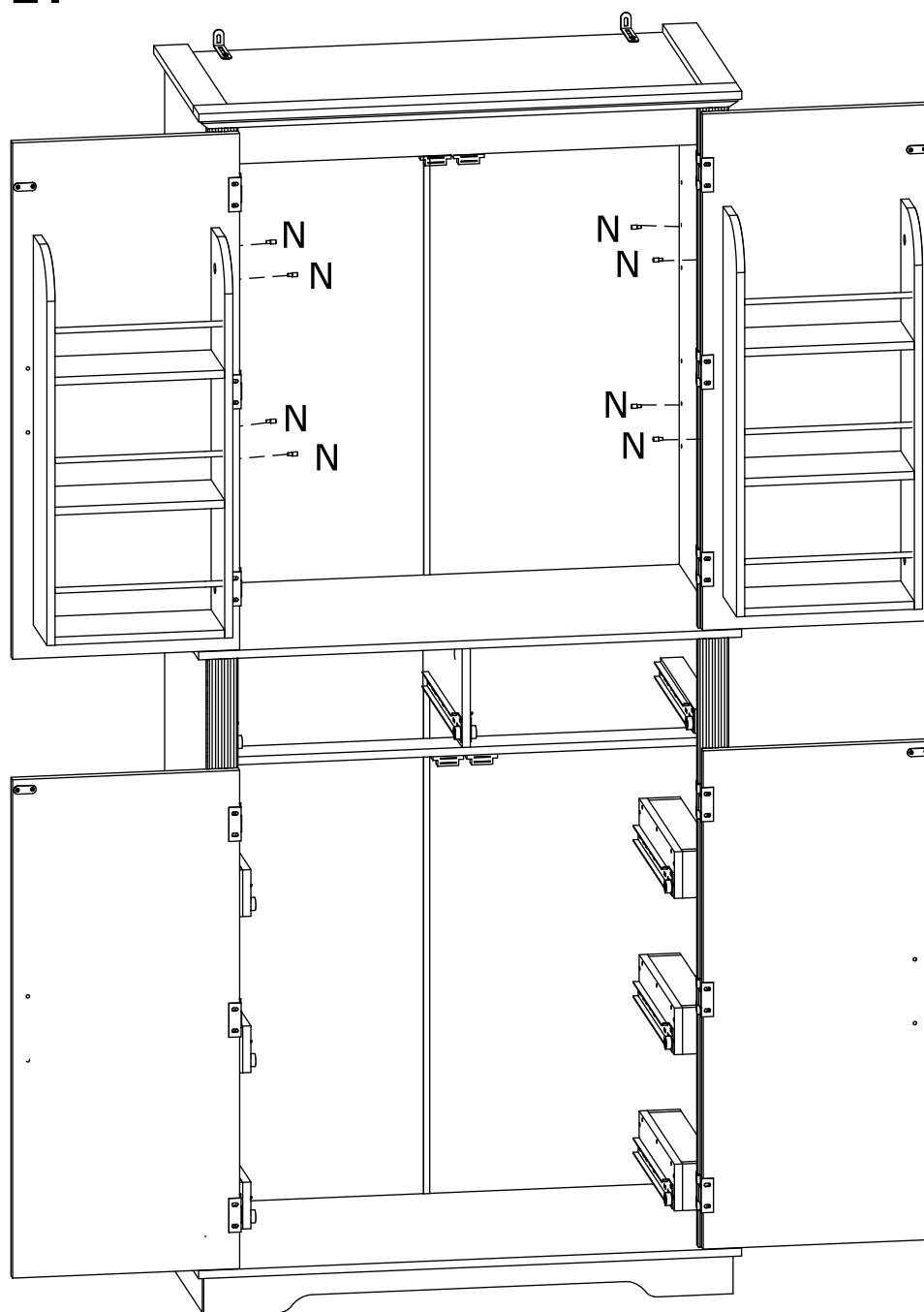


Loosen the nut, adjust the hinge to the appropriate height, and tighten the lock nut

2. Left and right adjustment



51.



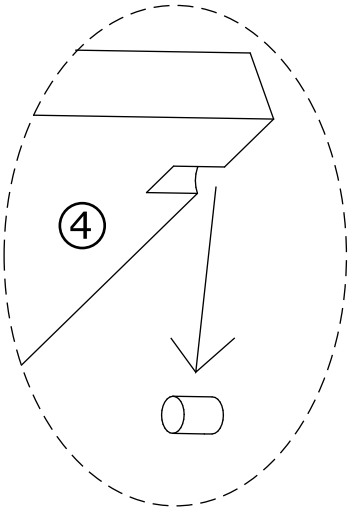
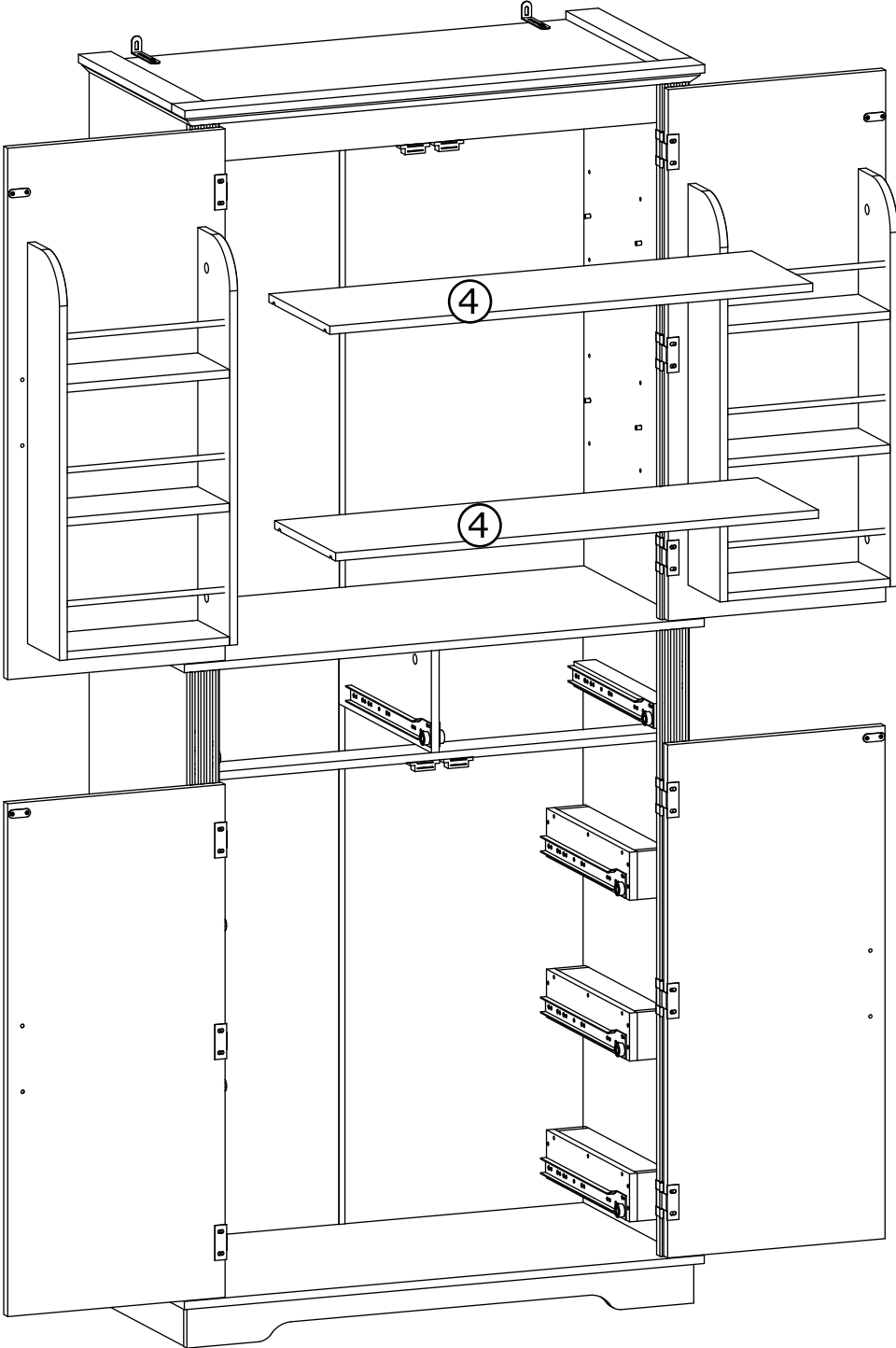
Tip: The nut position can be adjusted by itself according to the height

N

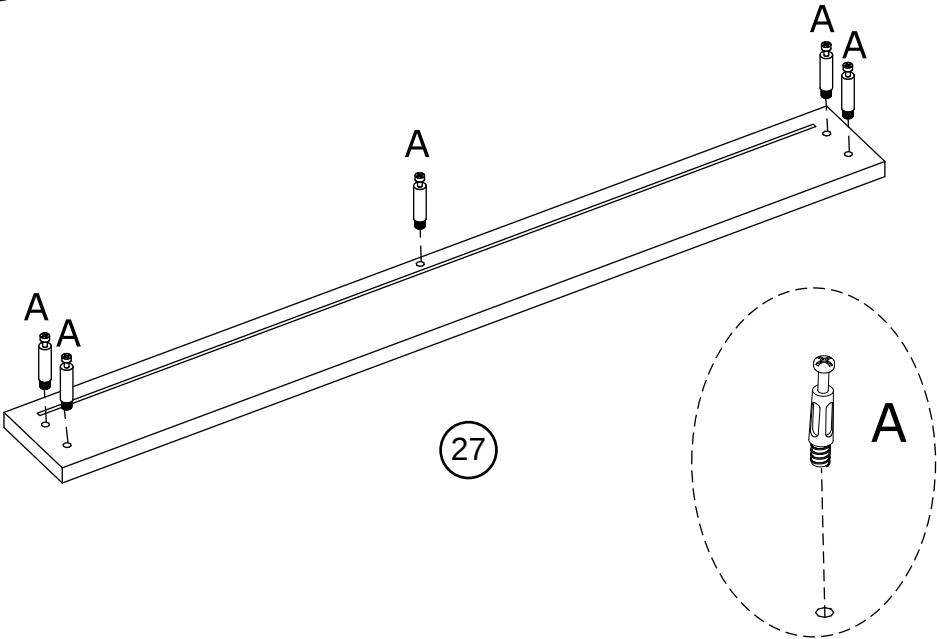


8pcs

52.



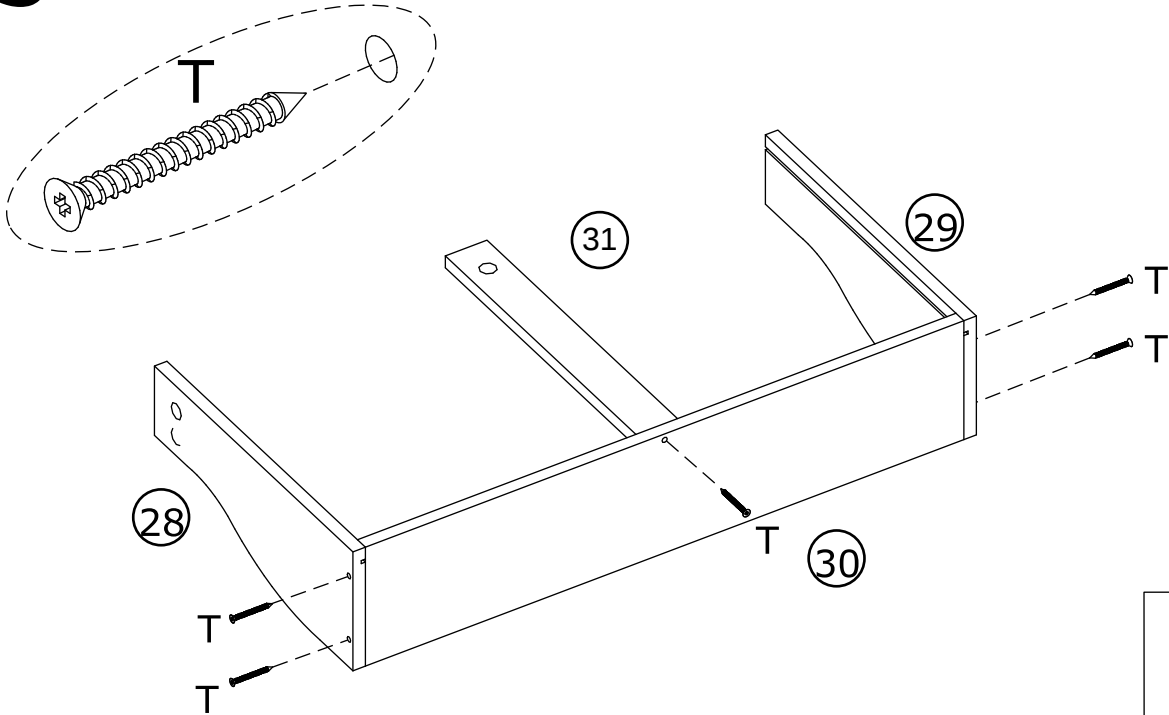
53.x3



A

15pcs

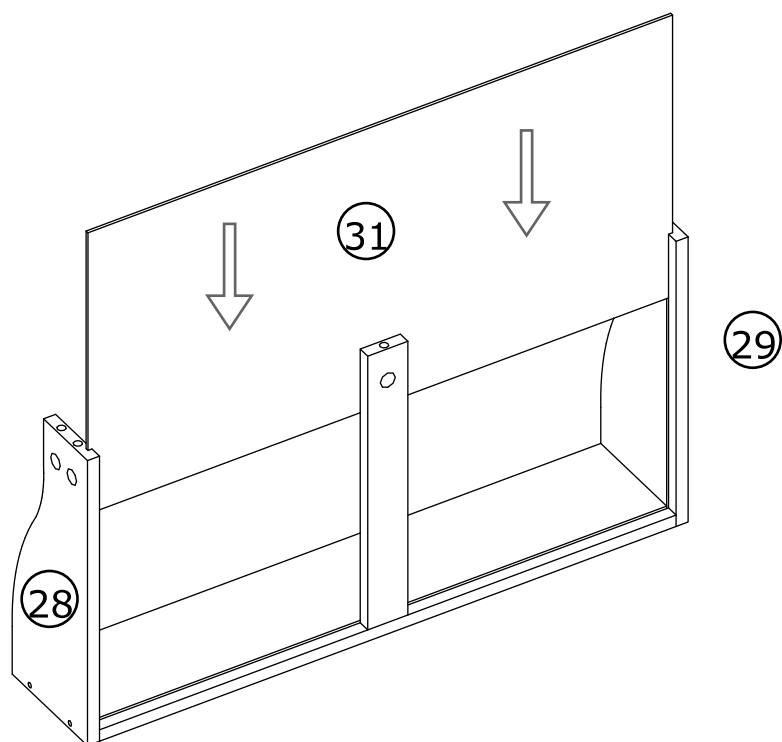
54.x3



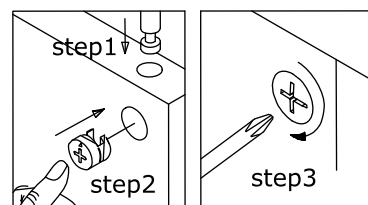
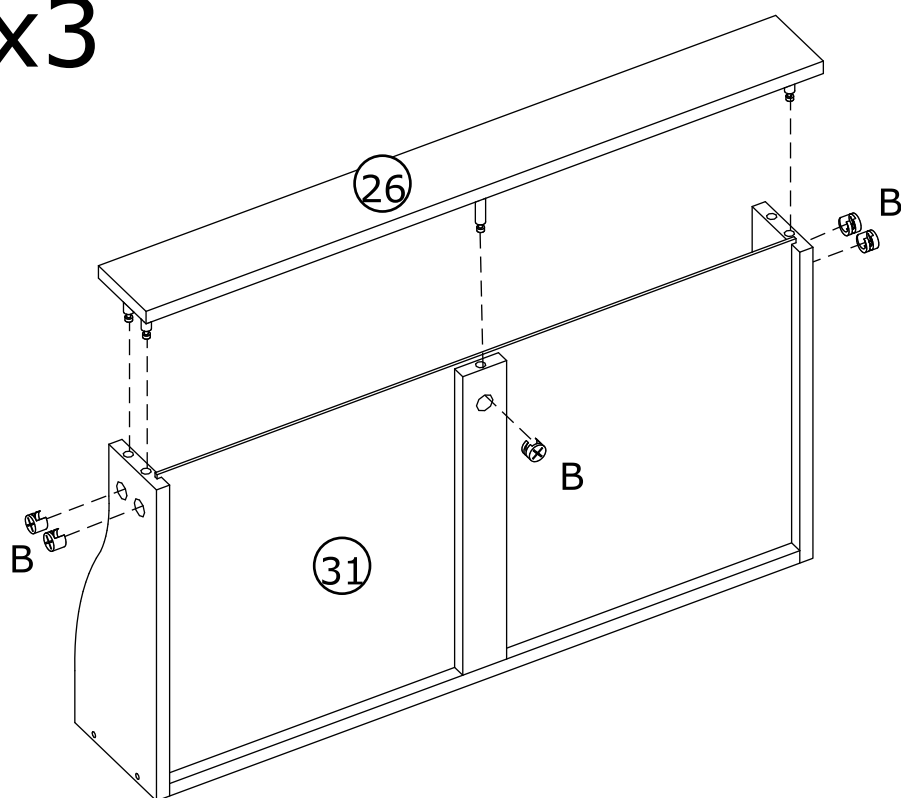
T

15pcs

55.x3



56.x3

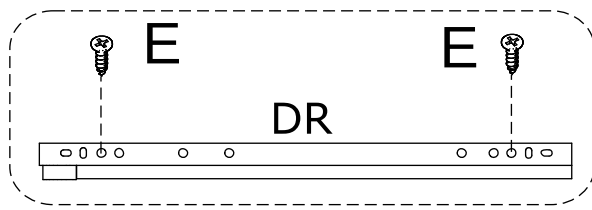
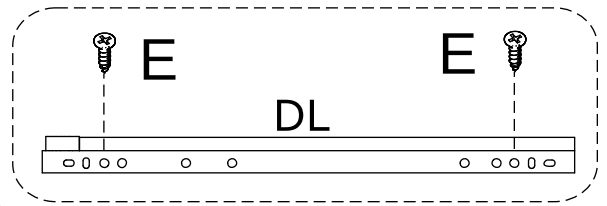
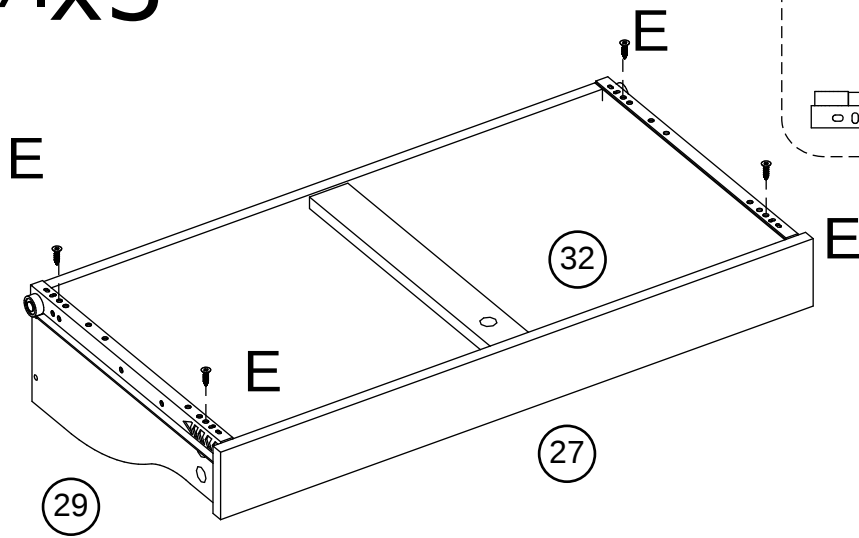


B



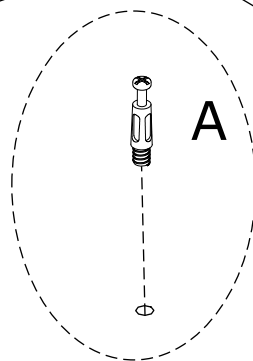
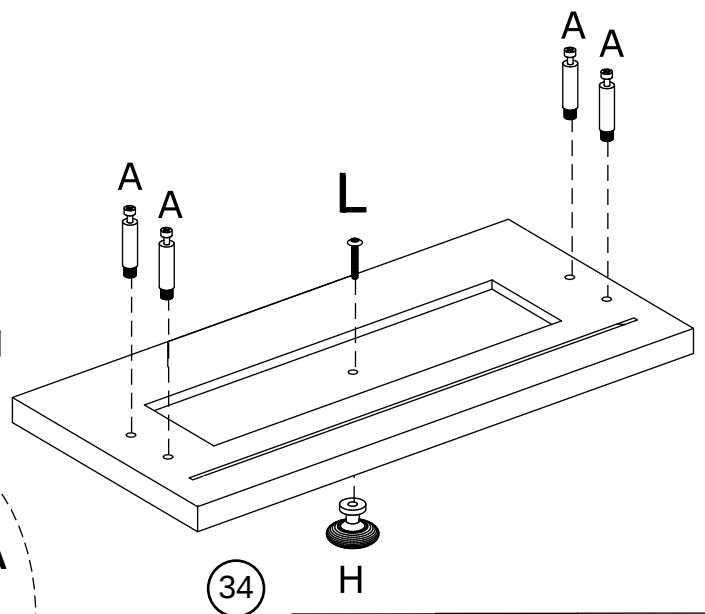
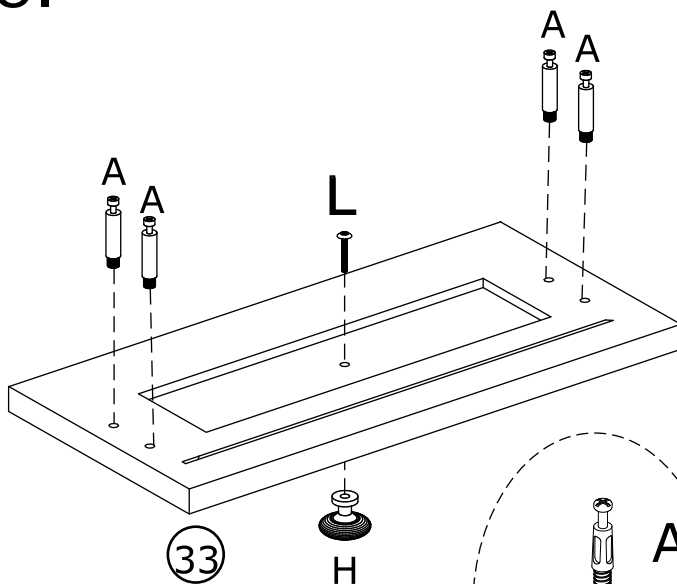
15pcs

57.x3



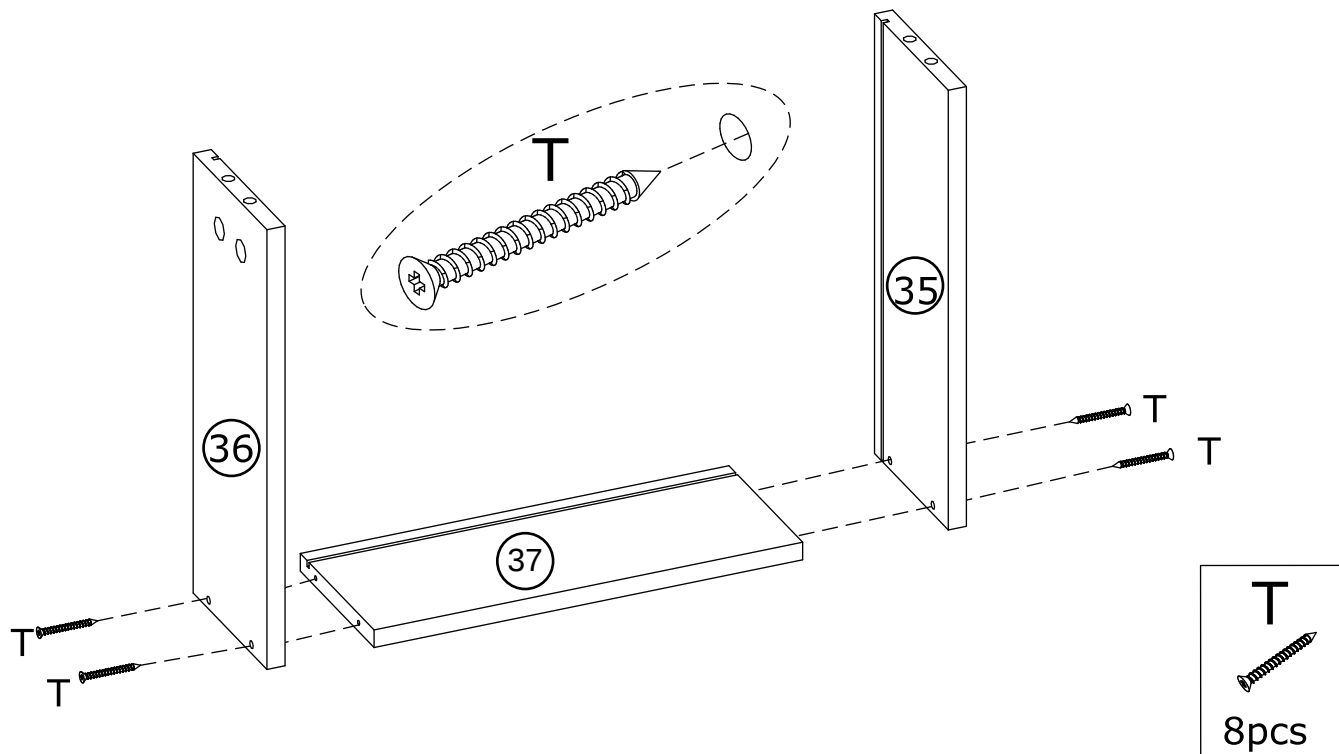
E	DL	DR
		
12pcs	3pcs	3pcs

58.

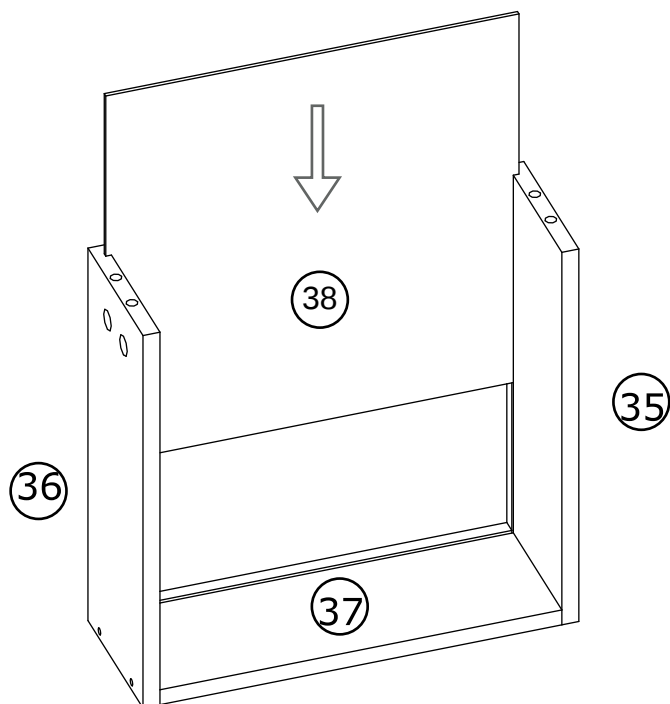


L	H	A
		
2pcs	2pcs	8pcs

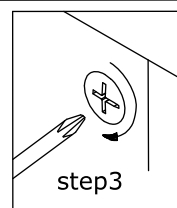
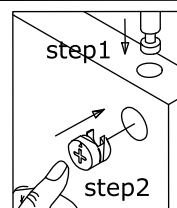
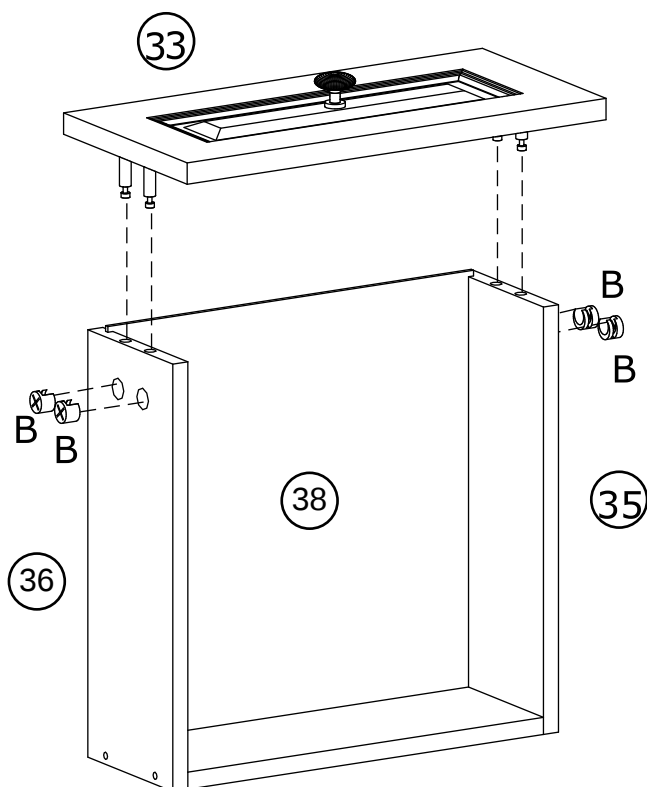
59.x2



60.x2

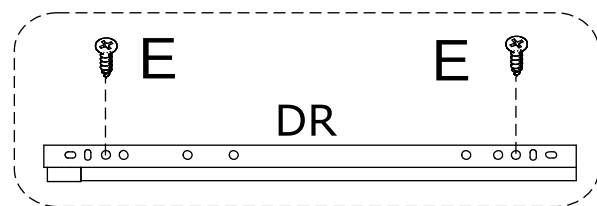
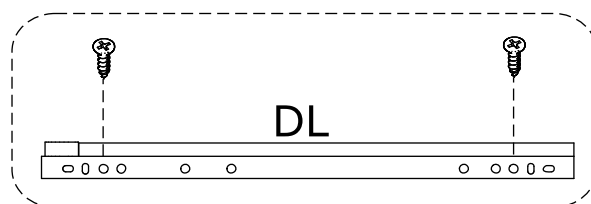
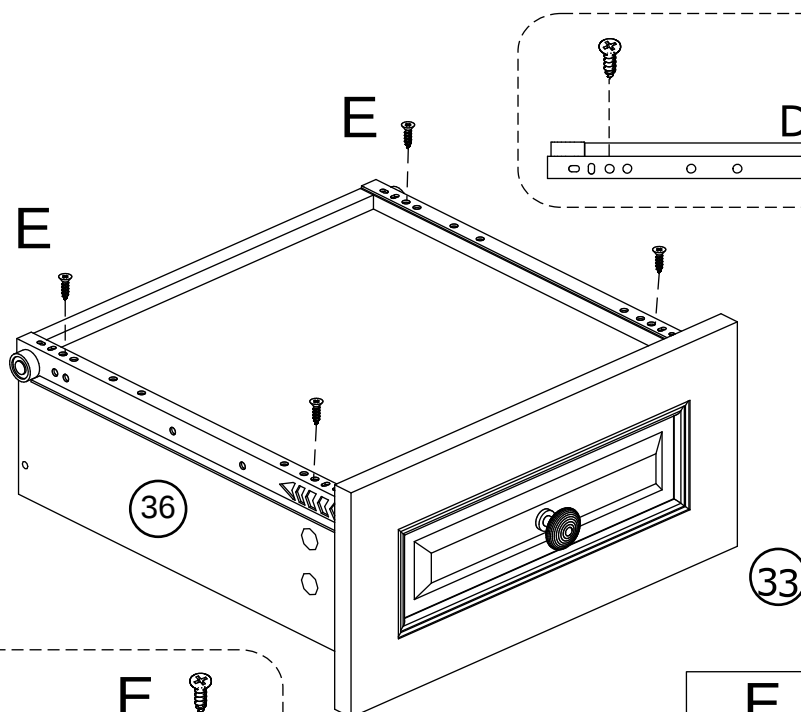


61.



B
4pcs

62.

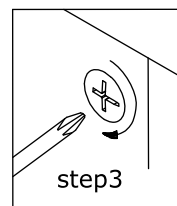
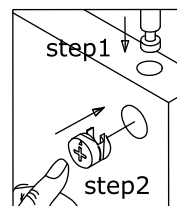
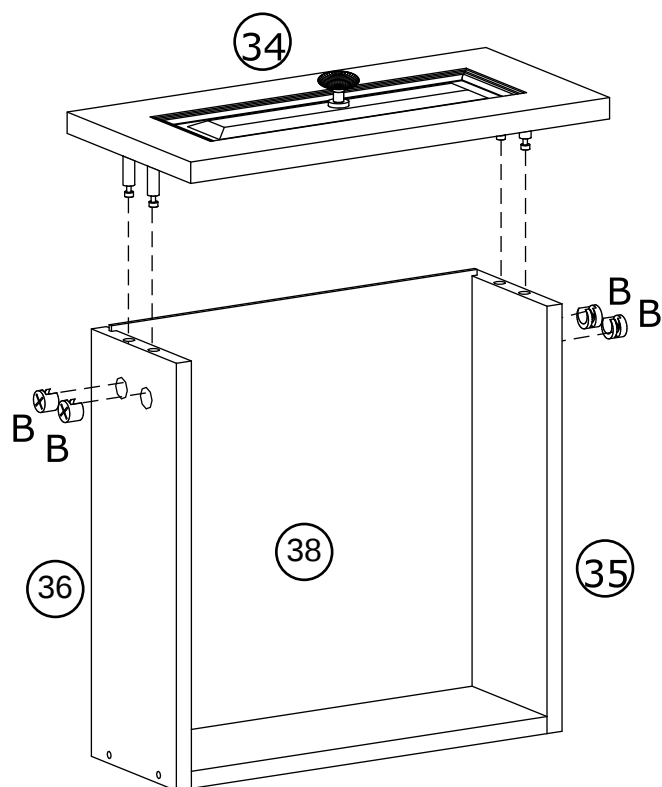


E
4pcs

DL
1pcs

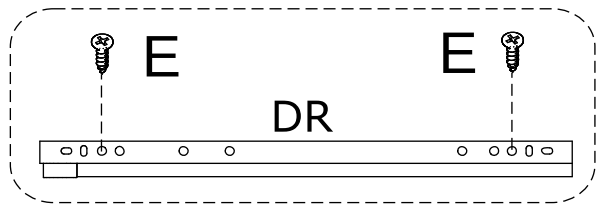
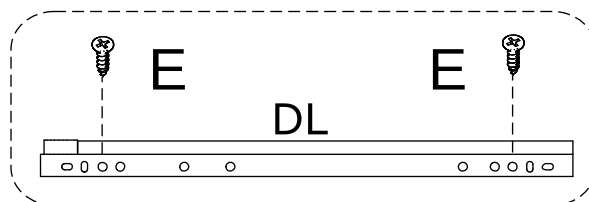
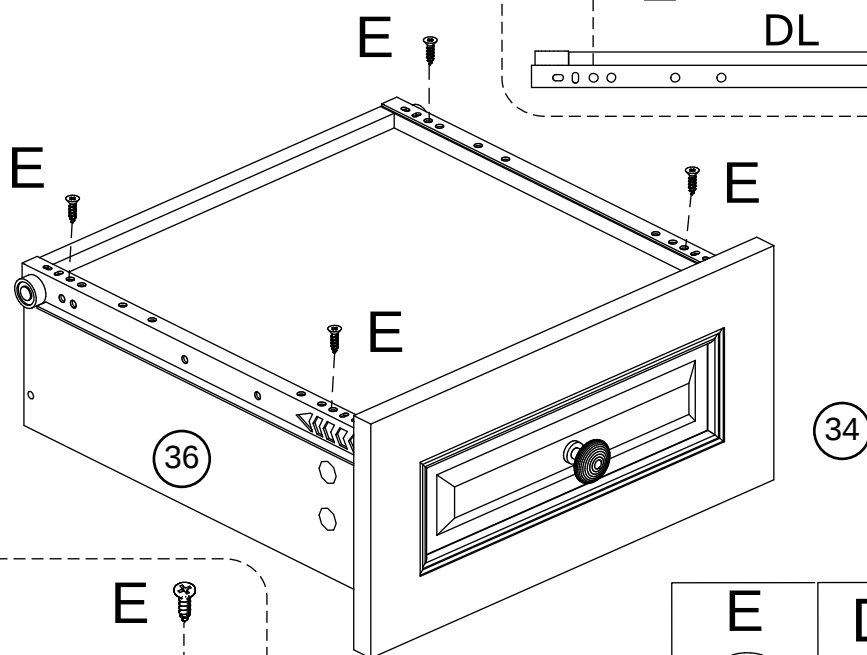
DR
1pcs

63.



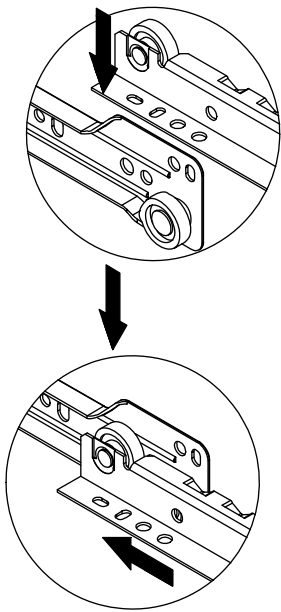
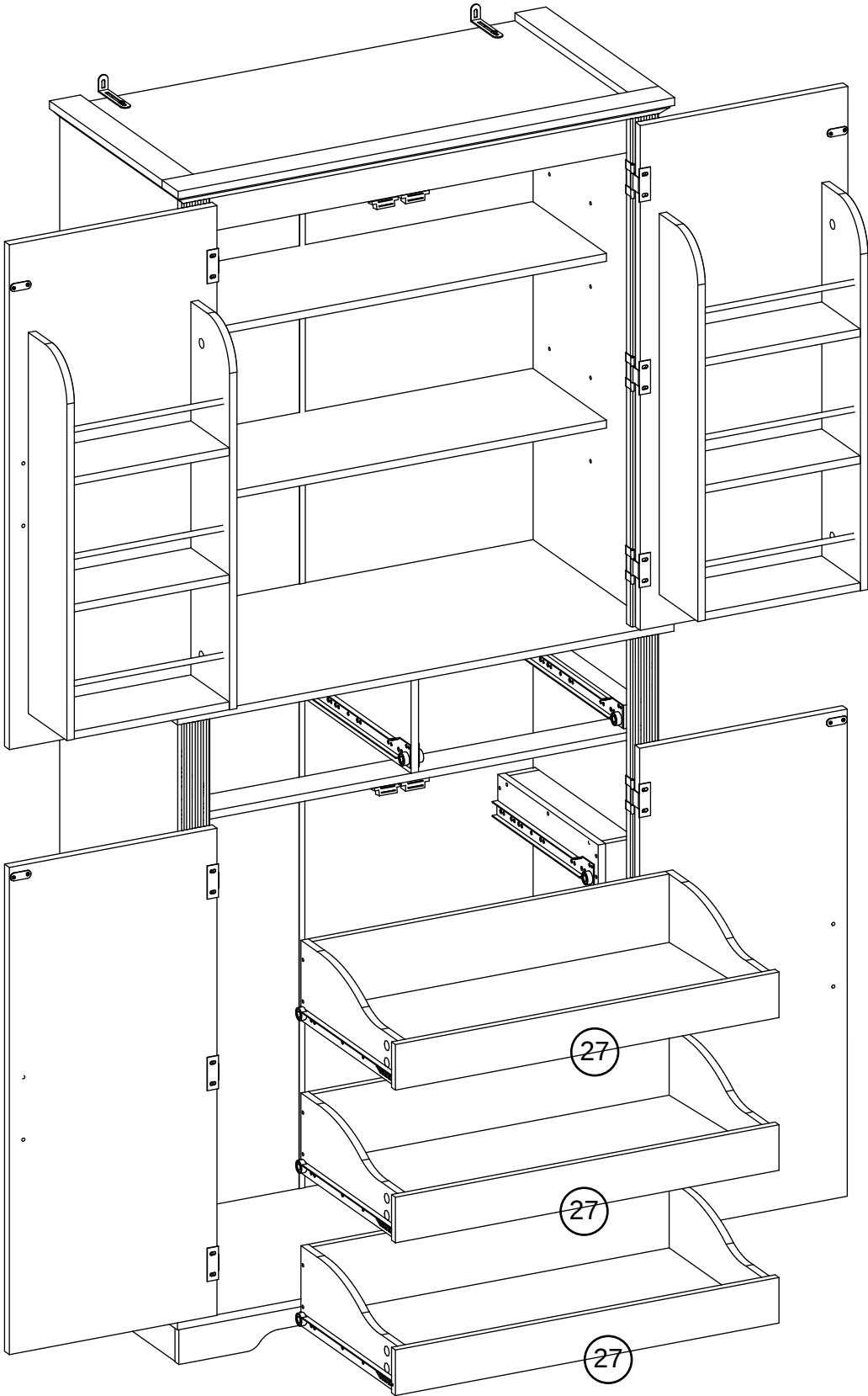
B
4pcs

64.

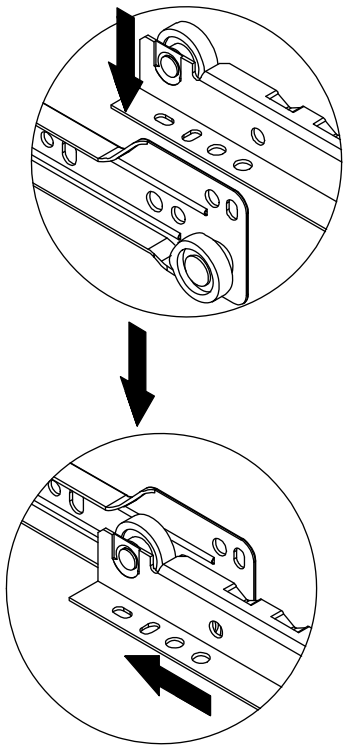
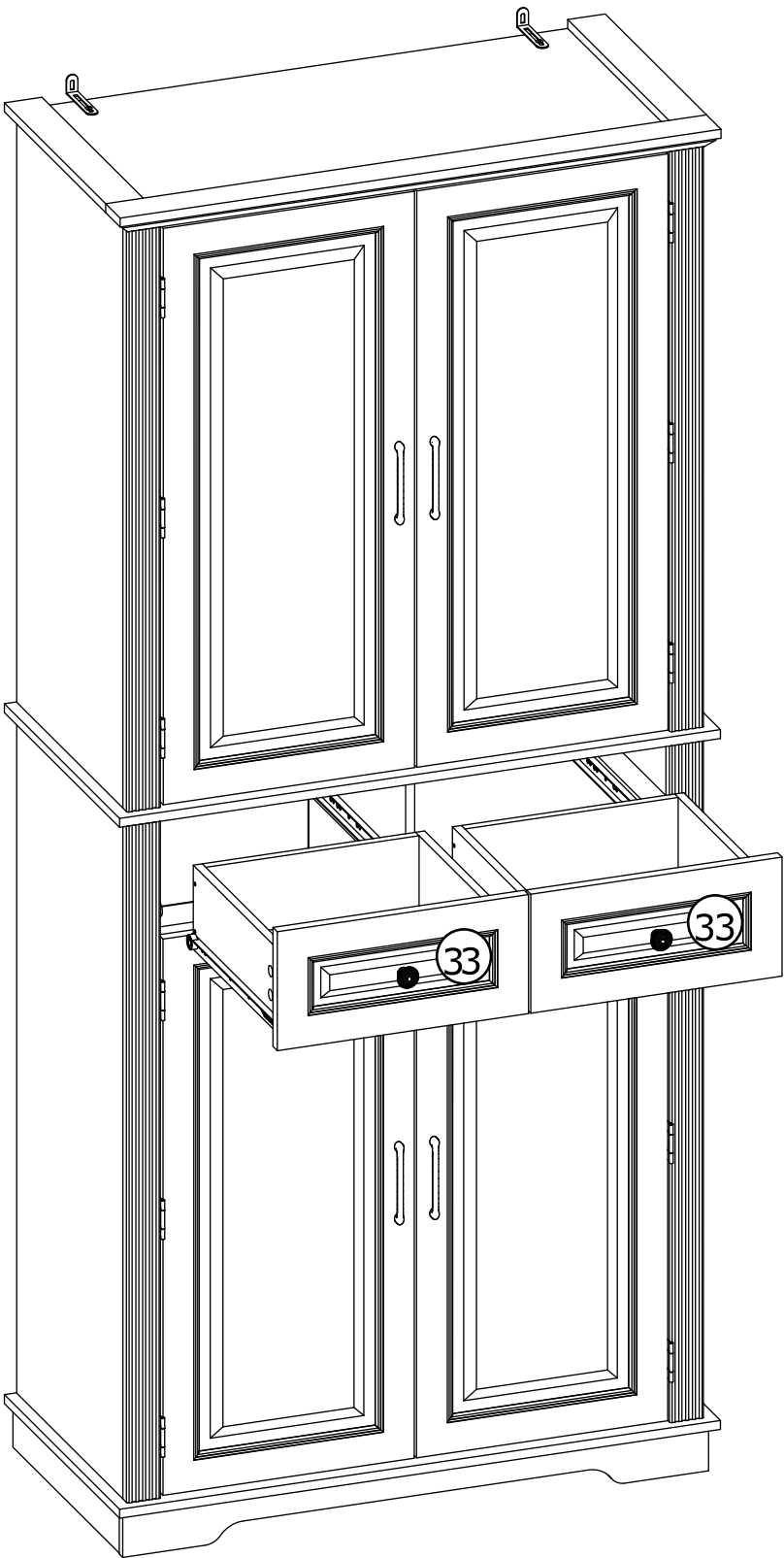


E 4pcs	DL 1pcs	DR 1pcs
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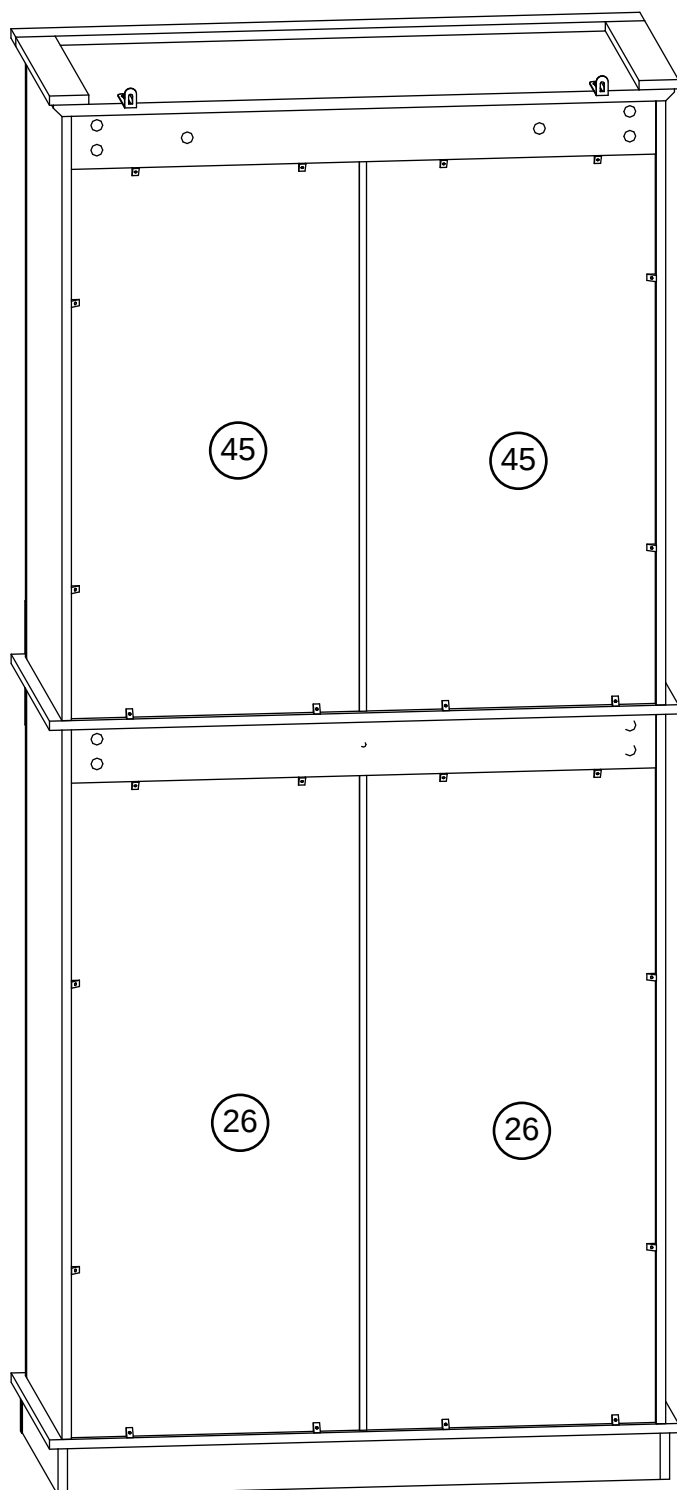
65.



66.

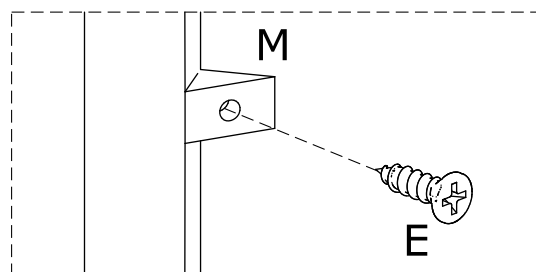


67.



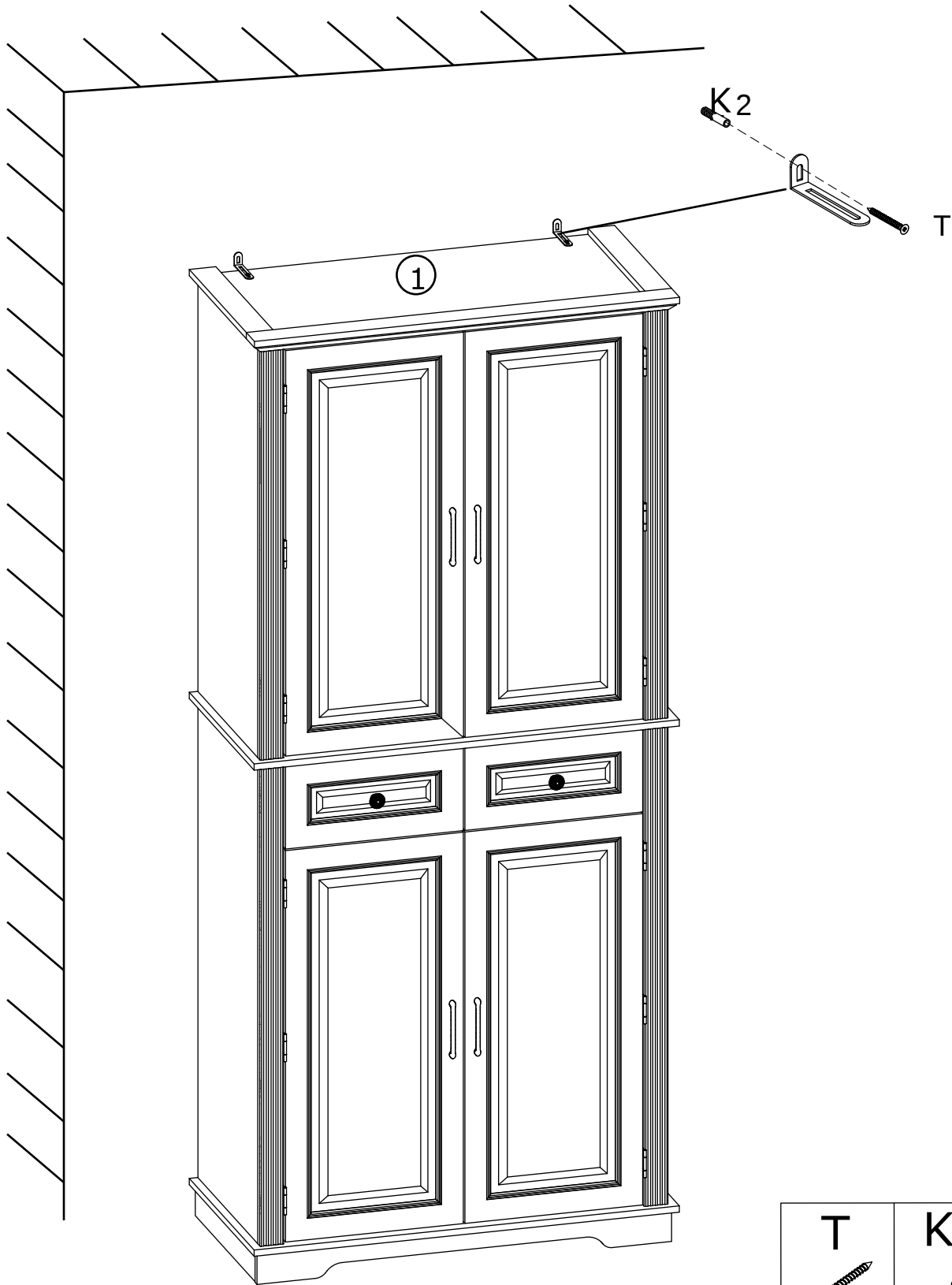
The Backboard Buckle M serves to assist in stabilizing the backboard structure. You can choose to install or not to install at will. This product can be used normally.

When you choose to install it, you can directly screw in the screw E at the gap of the backboard



M  24pcs	E  24pcs
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68.



T  2pcs	K2  2pcs
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