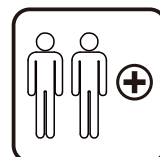
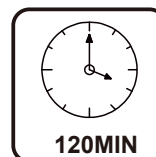
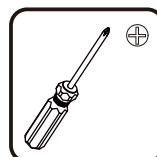
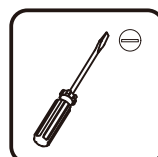
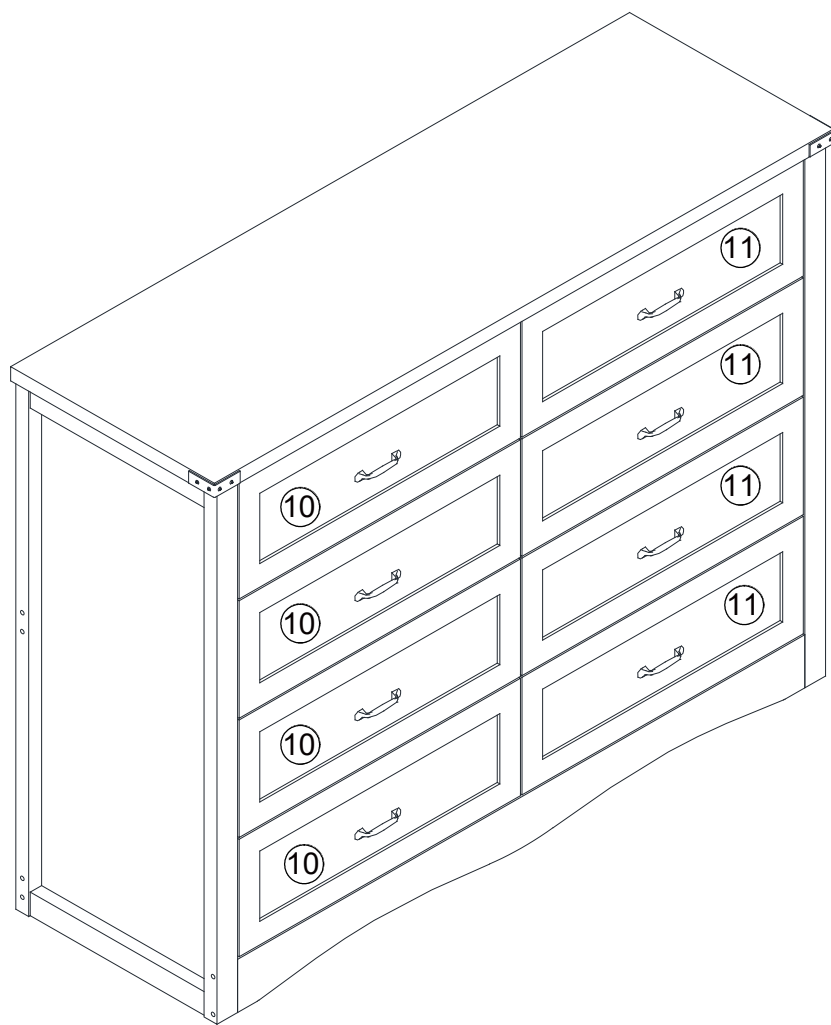
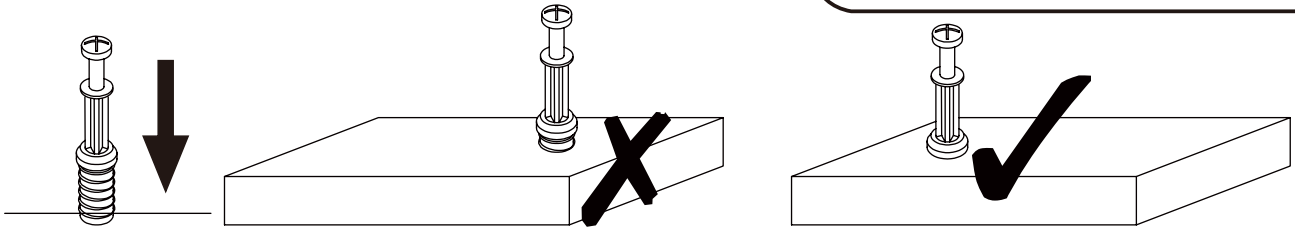


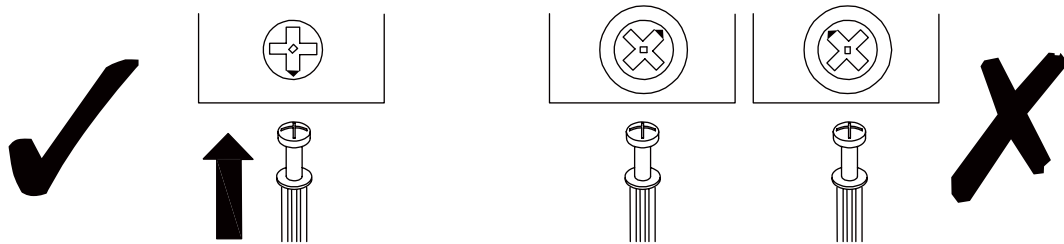
Installation & Assembly



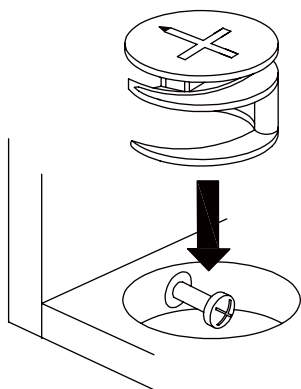
EN_IMPORTANT, RETAIN FOR FUTURE REFERENCE: READ CAREFULLY.



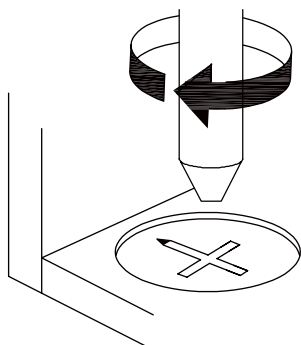
EN_QUICKFIT: Tighten quickfit until shoulder is flush with panel. Do not overtighten or undertighten.



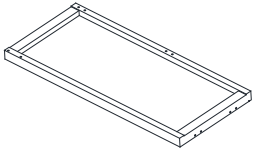
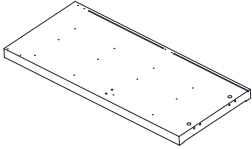
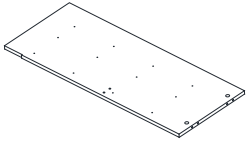
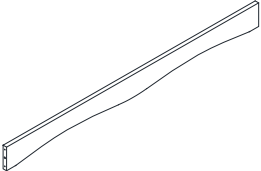
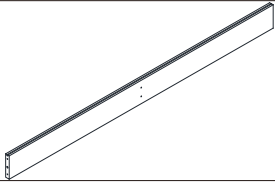
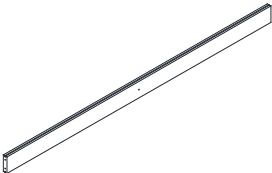
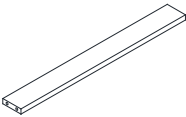
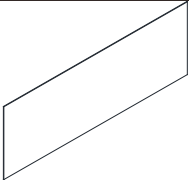
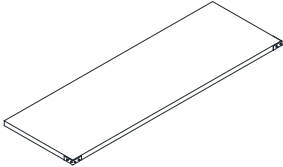
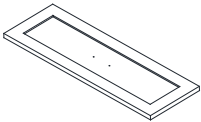
EN_CAM LOCK: When fitting cam lock, ensure starting position is correct before you insert connecting quickfit.

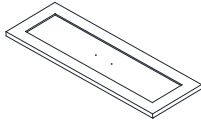
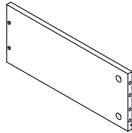
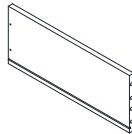
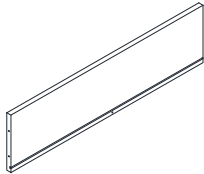
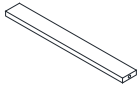
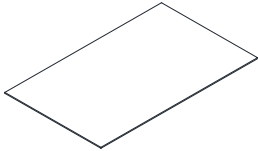
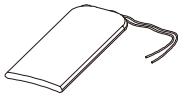


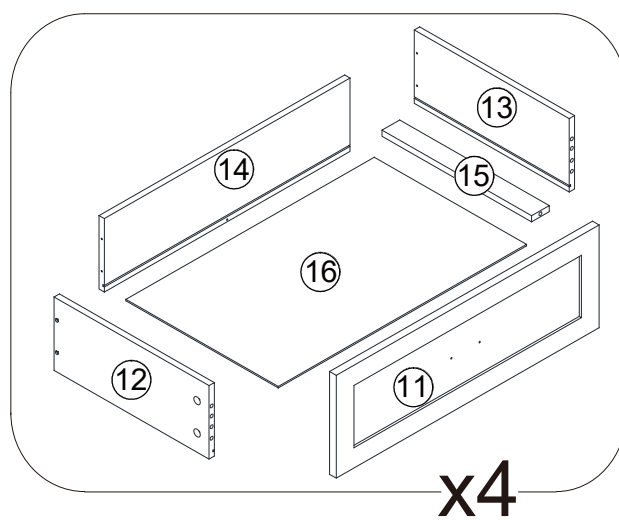
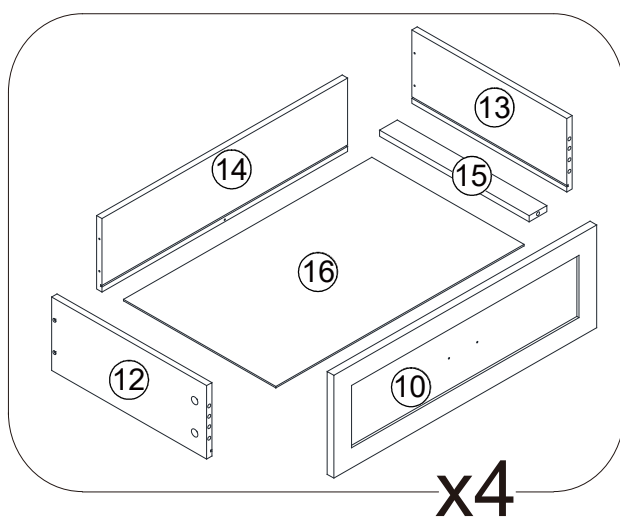
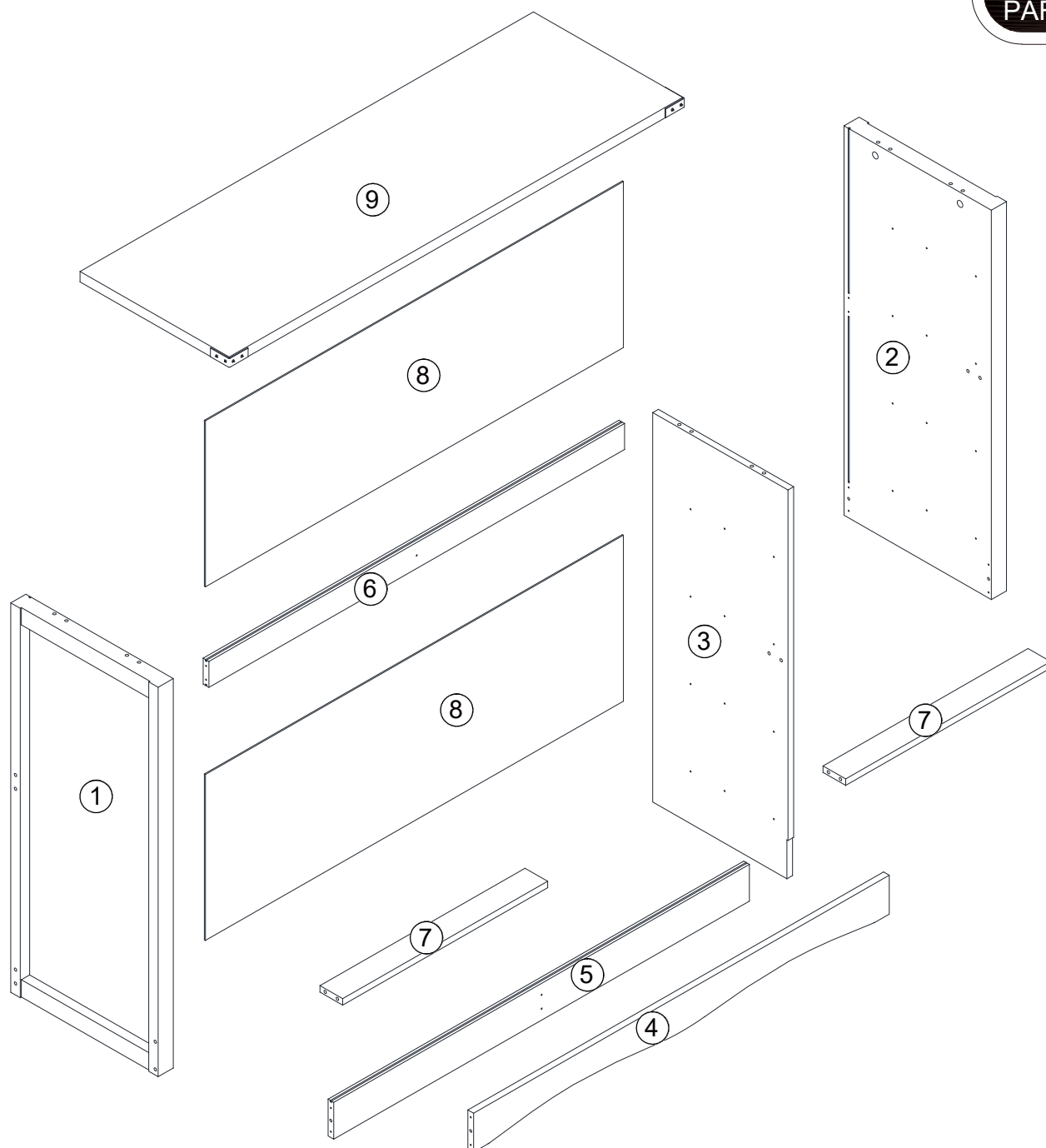
EN_Quickfit head should be in the centre of the cam lock when the two panels are joined.
Cam lock should be inserted before quickfit.



EN_Turn cam lock clockwise to tighten.

NO.	PARTS	QTY	SPARE
①		x1	
②		x1	
③		x1	
④		x1	
⑤		x1	
⑥		x1	
⑦		x2	
⑧		x2	
⑨		x1	
⑩		x4	

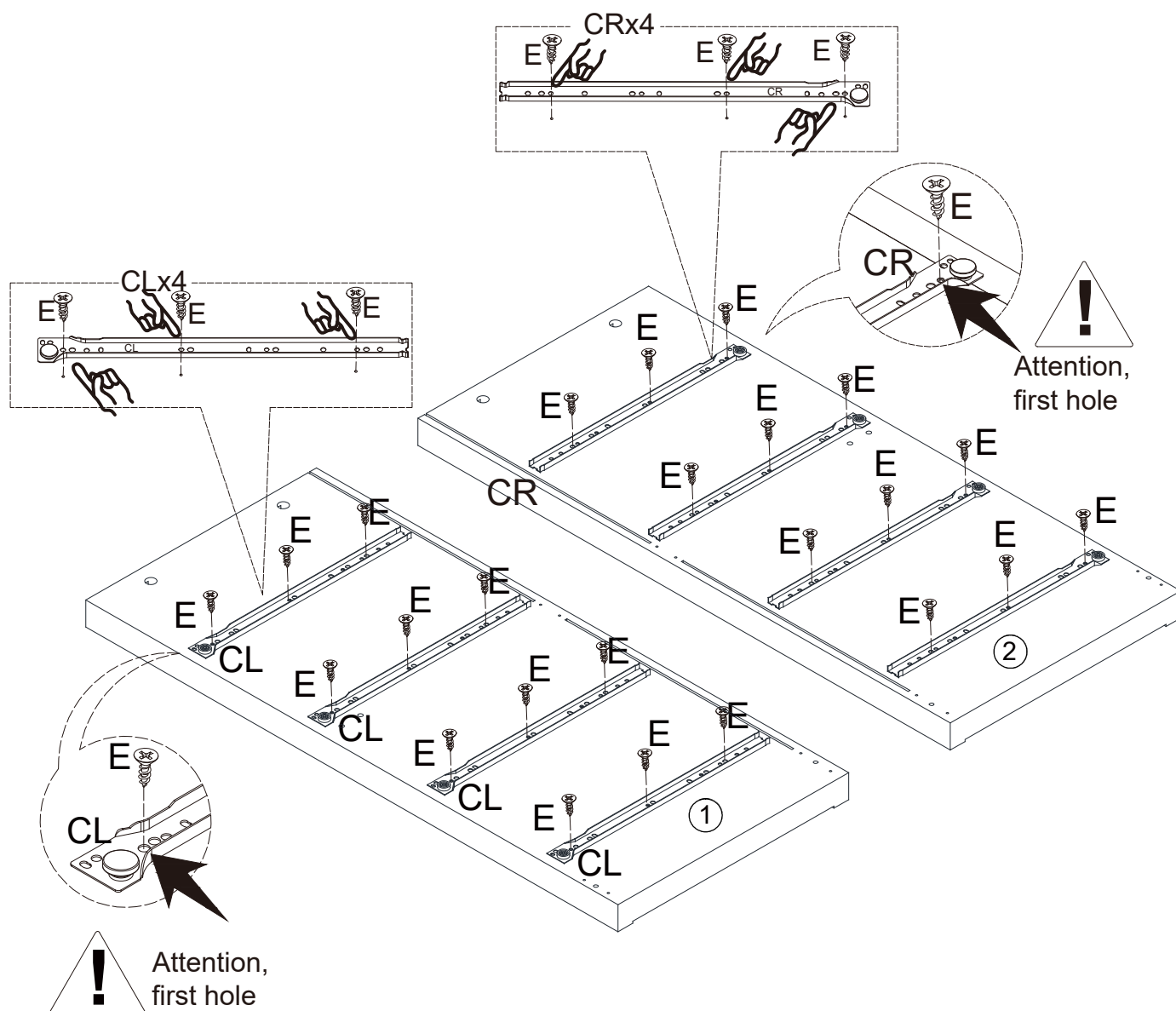
NO.	PARTS	QTY	SPARE
⑪		x4	
⑫		x8	
⑬		x8	
⑭		x8	
⑮		x8	
⑯		x8	
	 Hardware Kit		



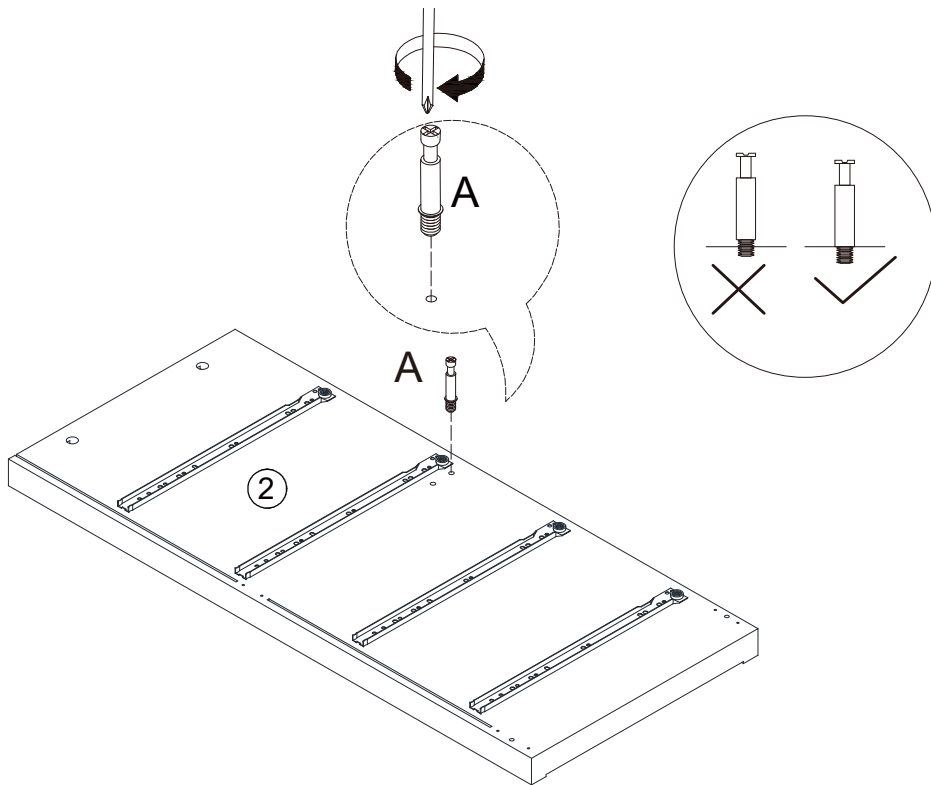
A x50 Ø6x35mm +2(spare)	B x50 Ø15x10mm +2(spare)	C x46 Ø6x30mm	D x45 Ø4x35mm +2(spare)	E x96 Ø3.5x12mm +3(spare)	F x8
G x10 +1(spare)	H x12 Ø5x50mm	I x12	J x4 Ø4x12mm	K x2 Ø4x14mm	L x2 Ø6x30mm
M x2	CL x8 L350mm	CR x8 L350mm	DL x8 L350mm	DR x8 L350mm	

E x24	CL x4	CR x4
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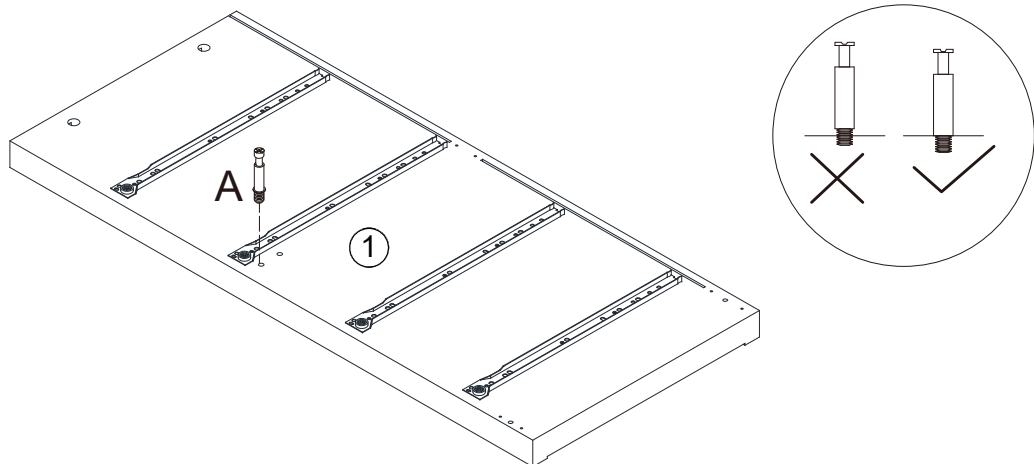
01

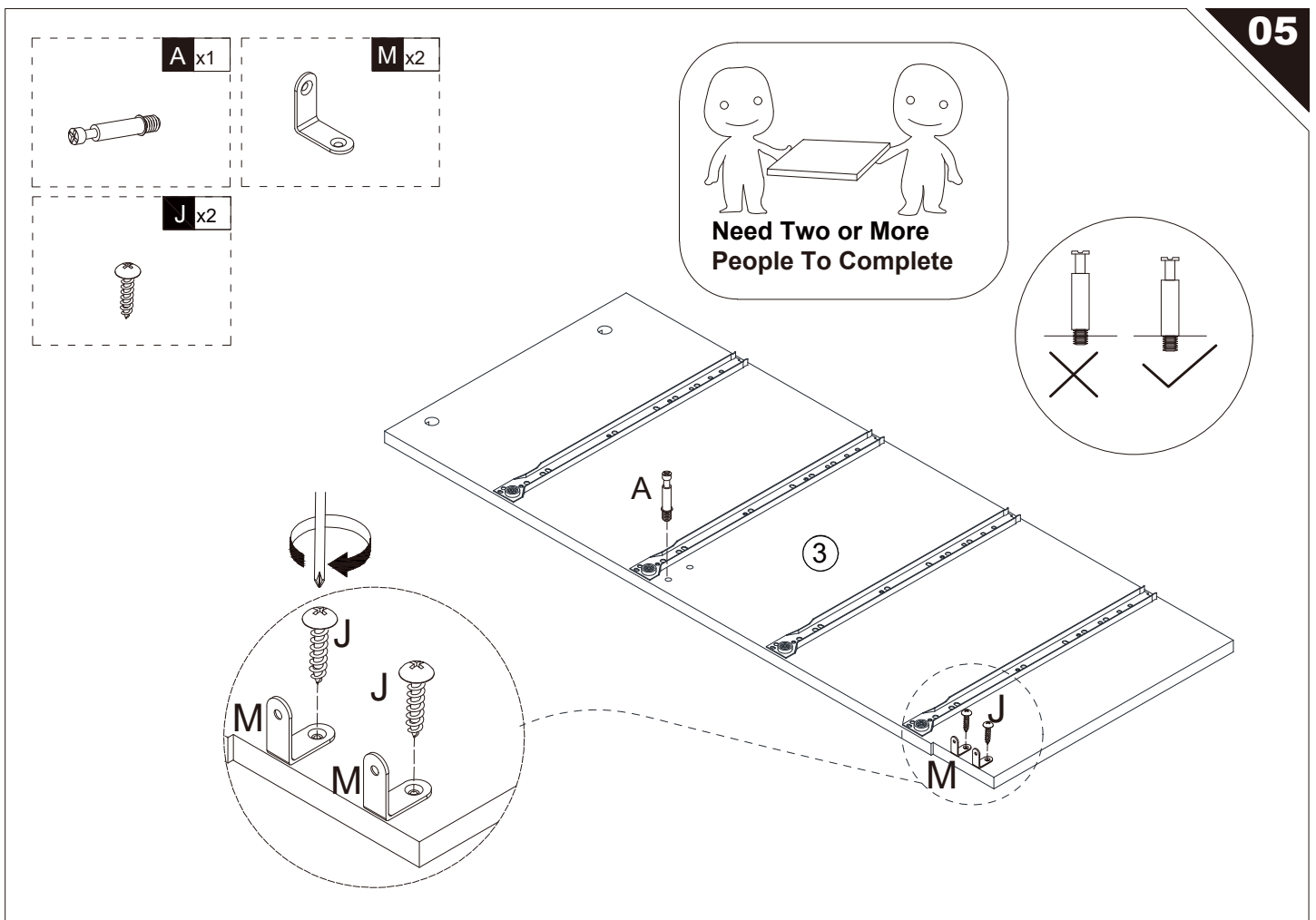
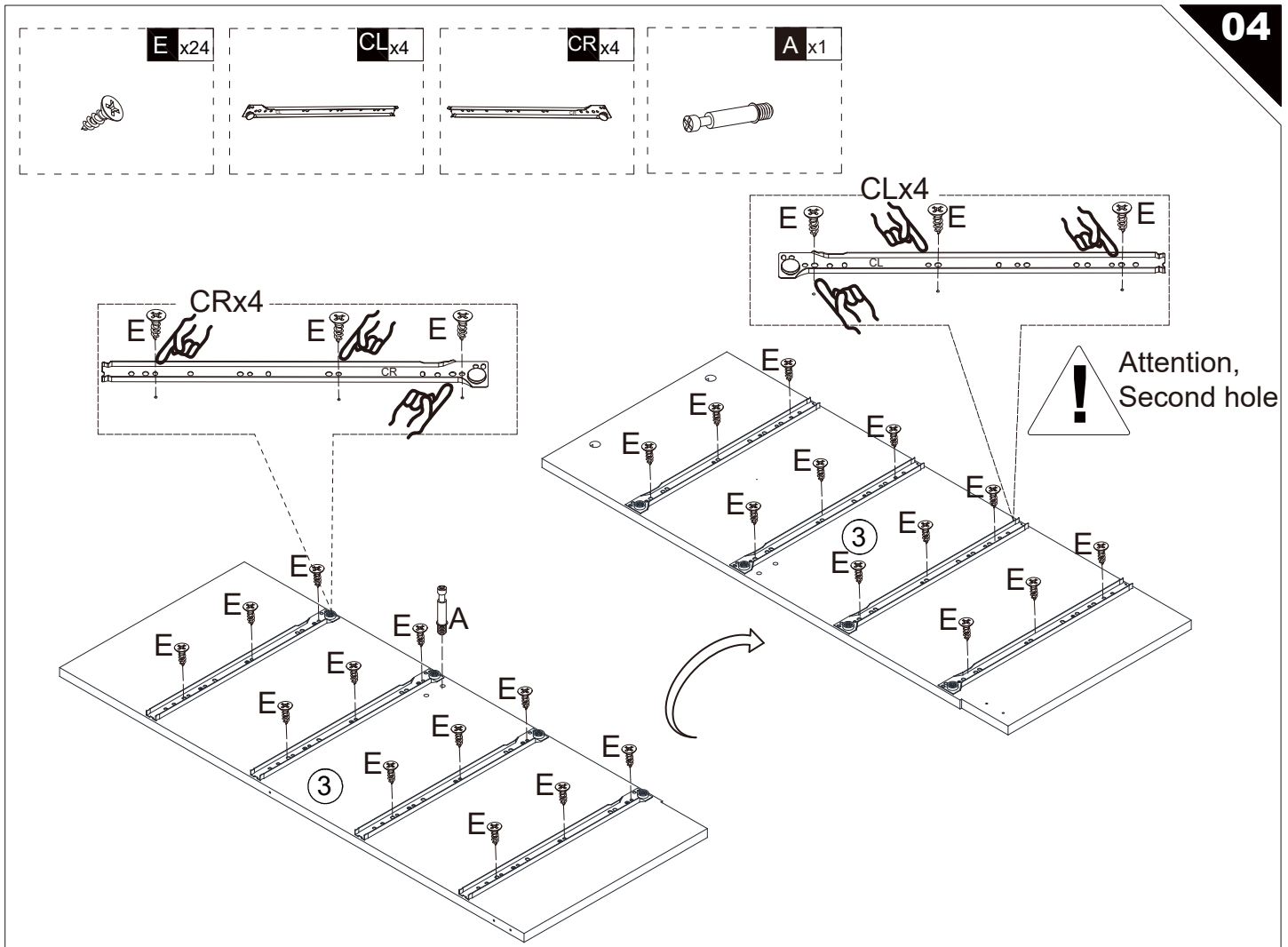


A x1



A x1

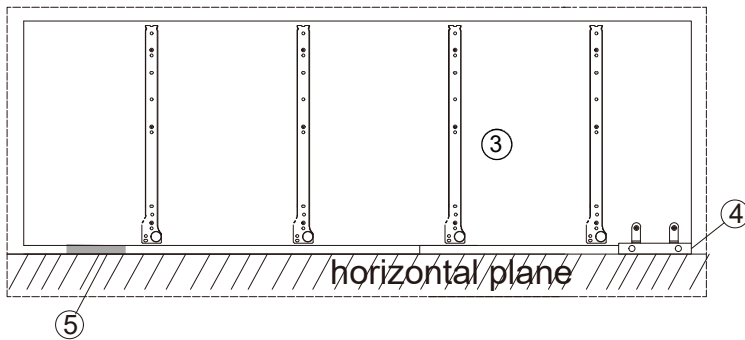
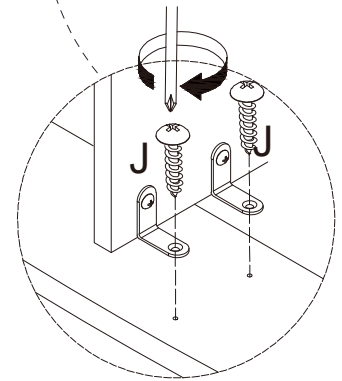
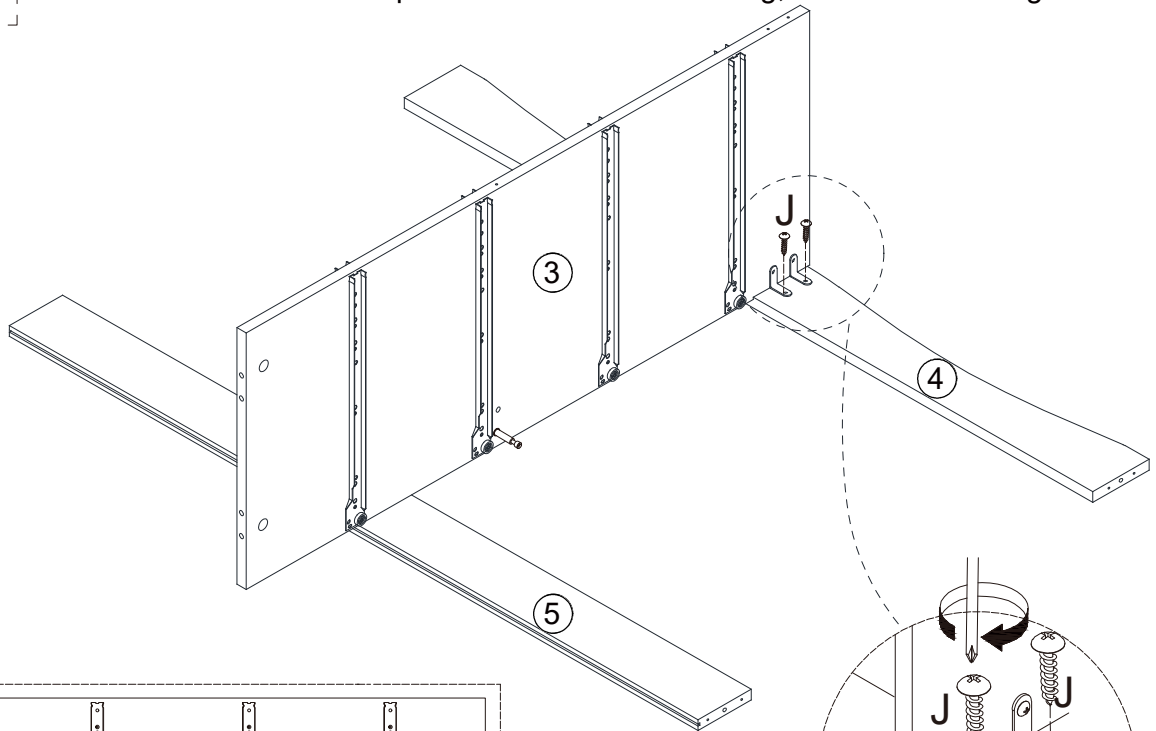




J x2



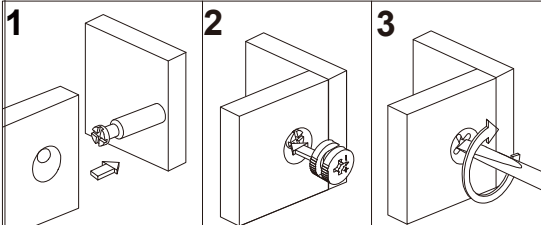
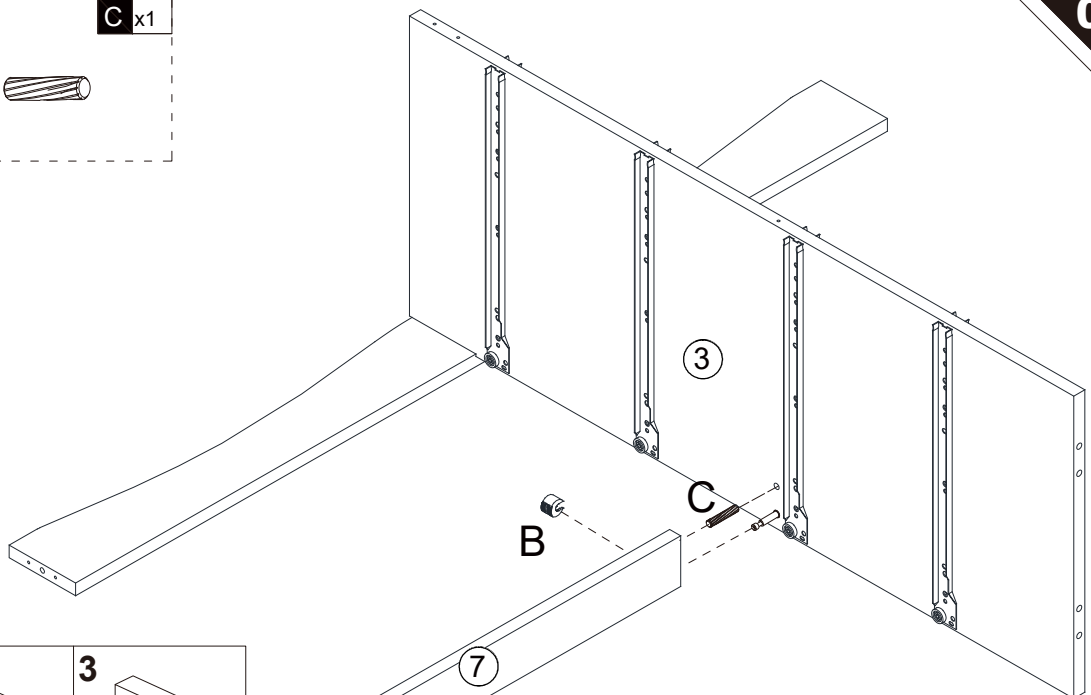
Note: Due to the sinking of the upper part of board 3 during installation with board 4, a plate from board 5 can be used as a cushion to prevent board 3 from sinking, as shown in the figure.



B x1



C x1



B x1



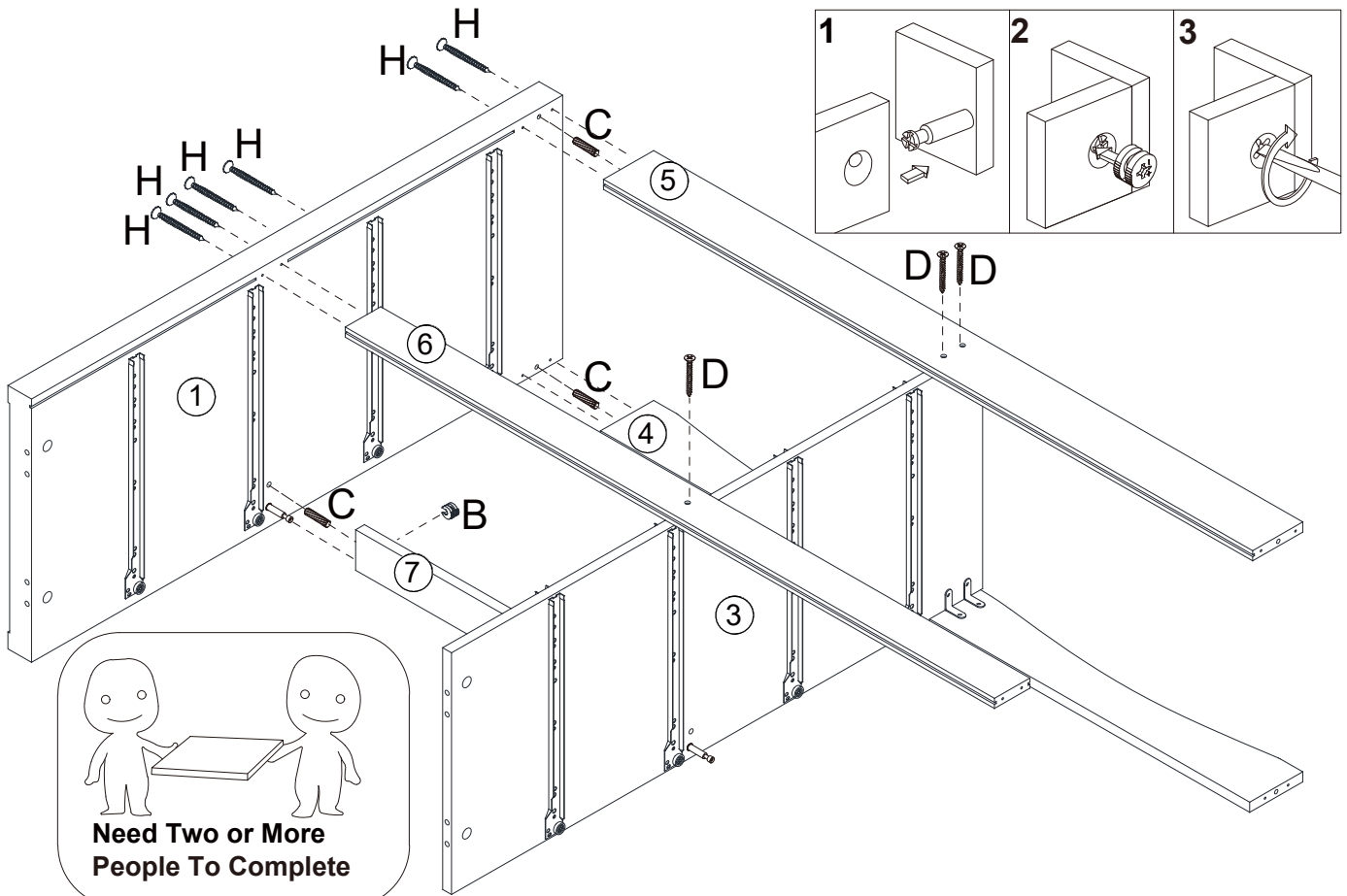
C x3



H x6



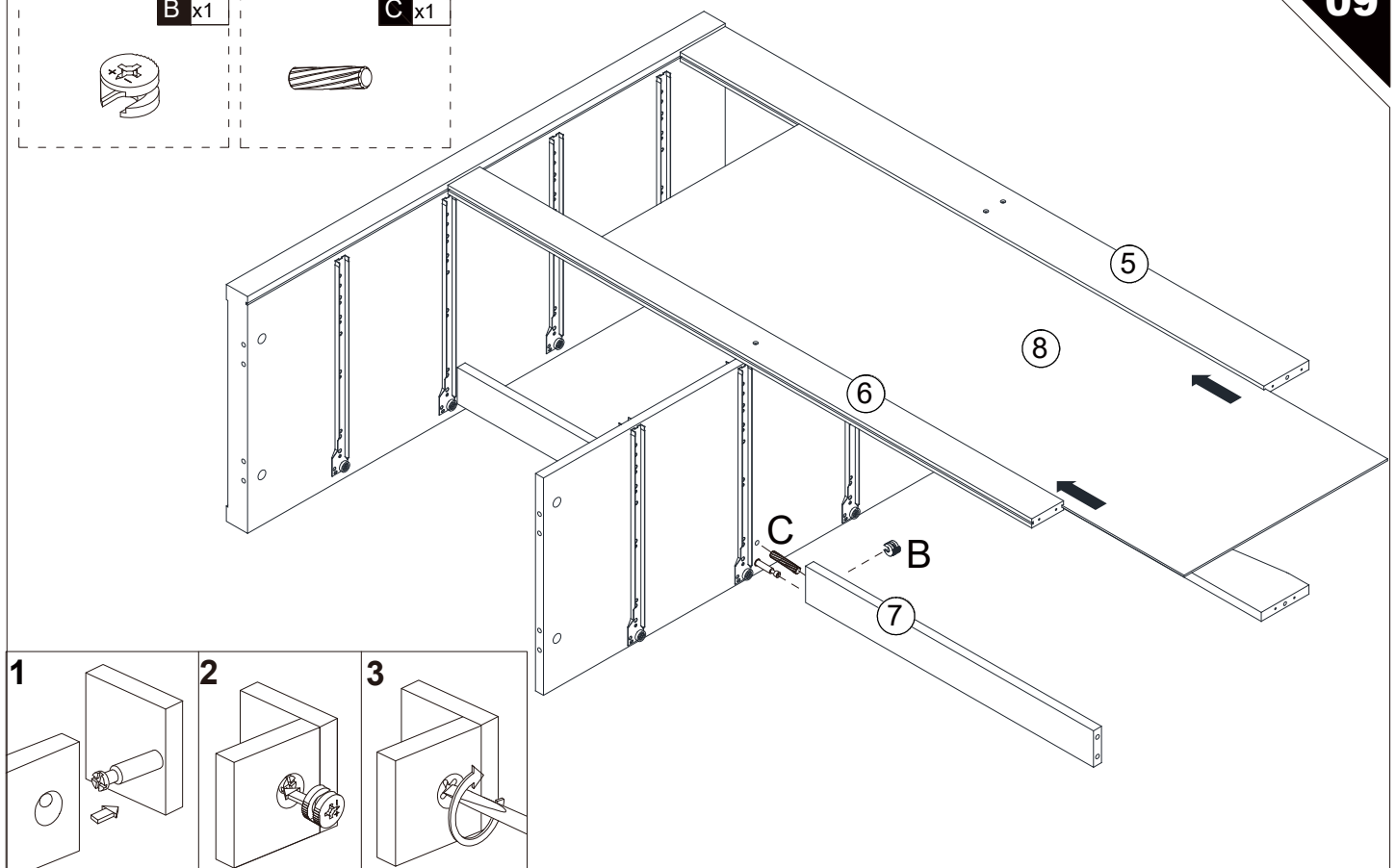
D x3



B x1



C x1



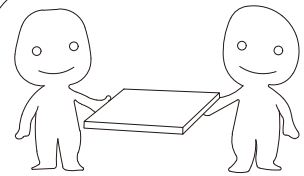
B x1



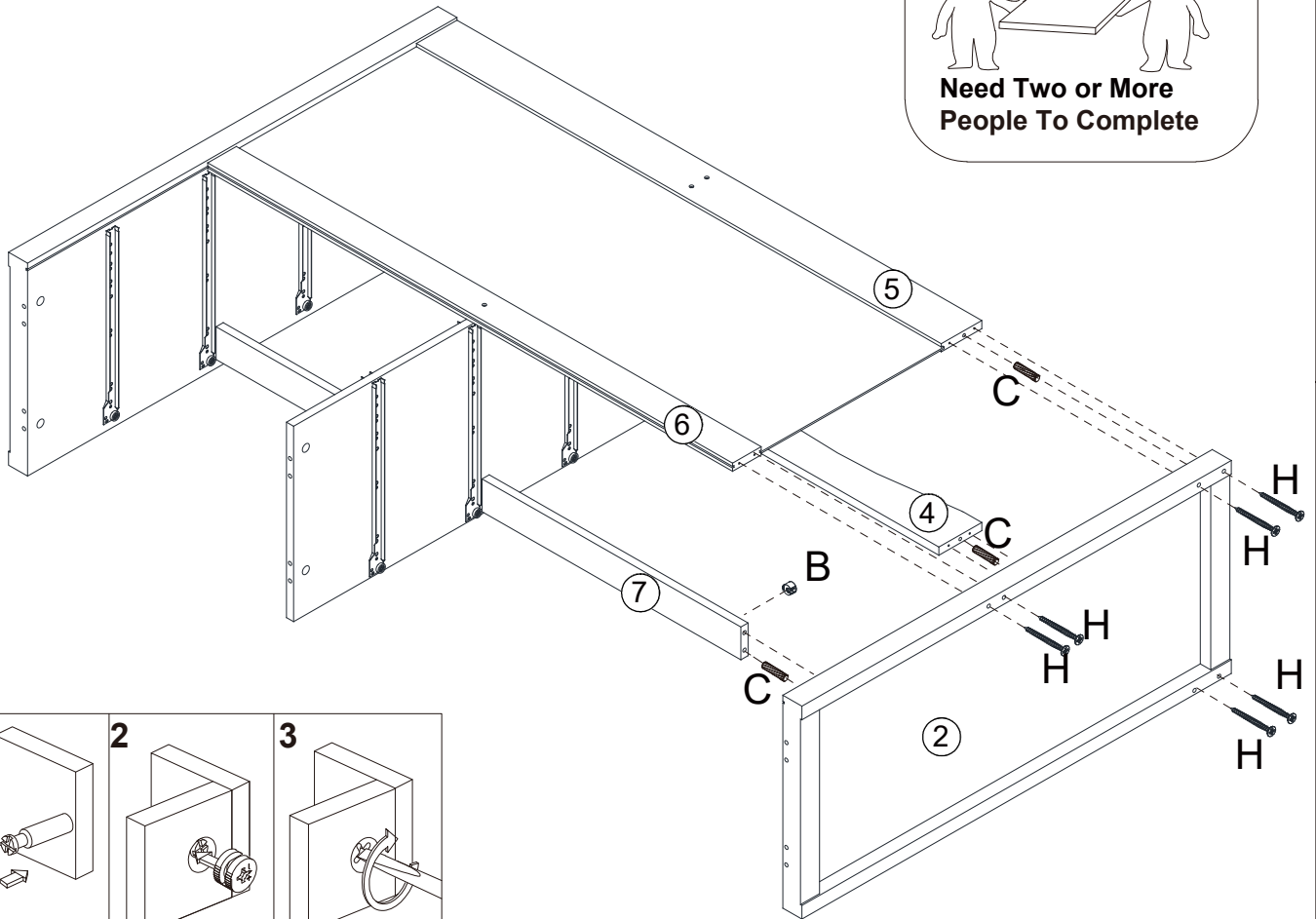
C x3



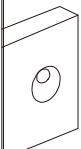
H x6



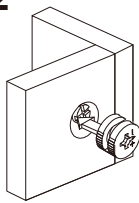
Need Two or More
People To Complete



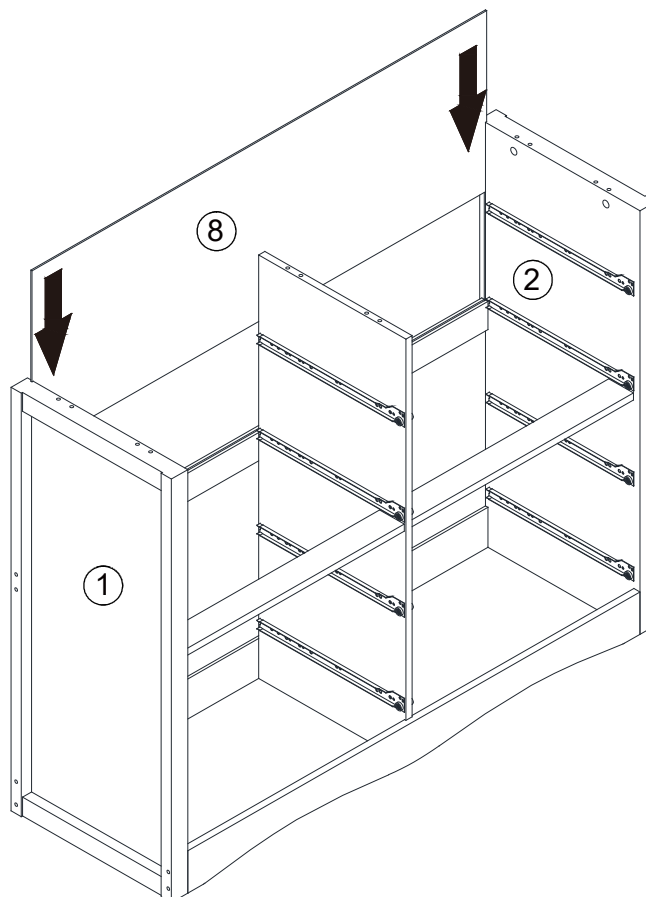
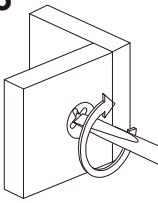
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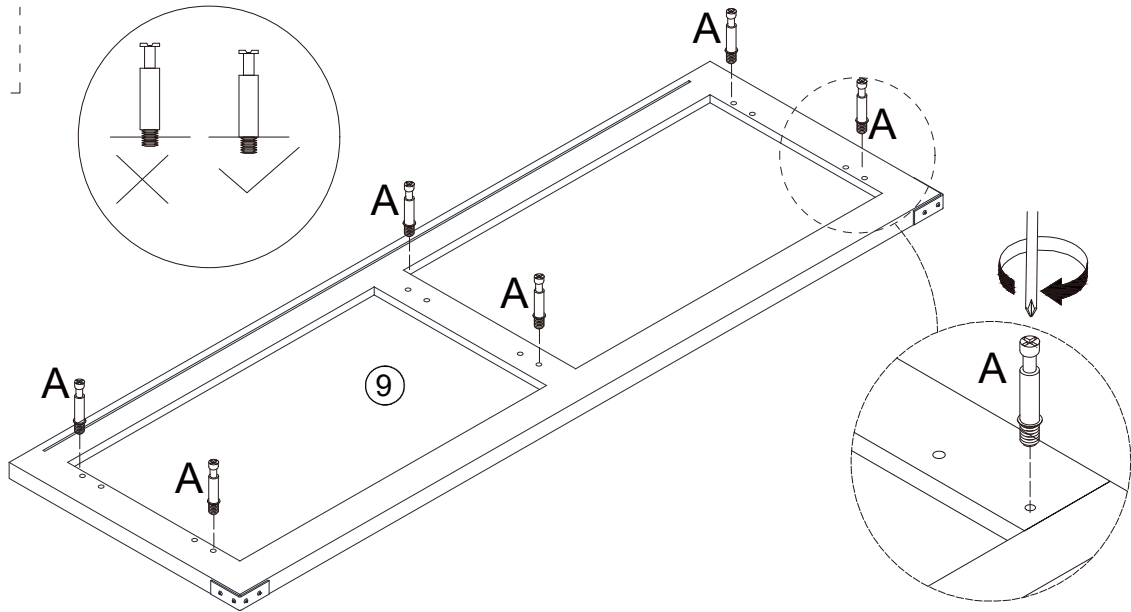
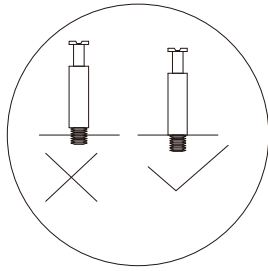
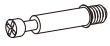
2



3

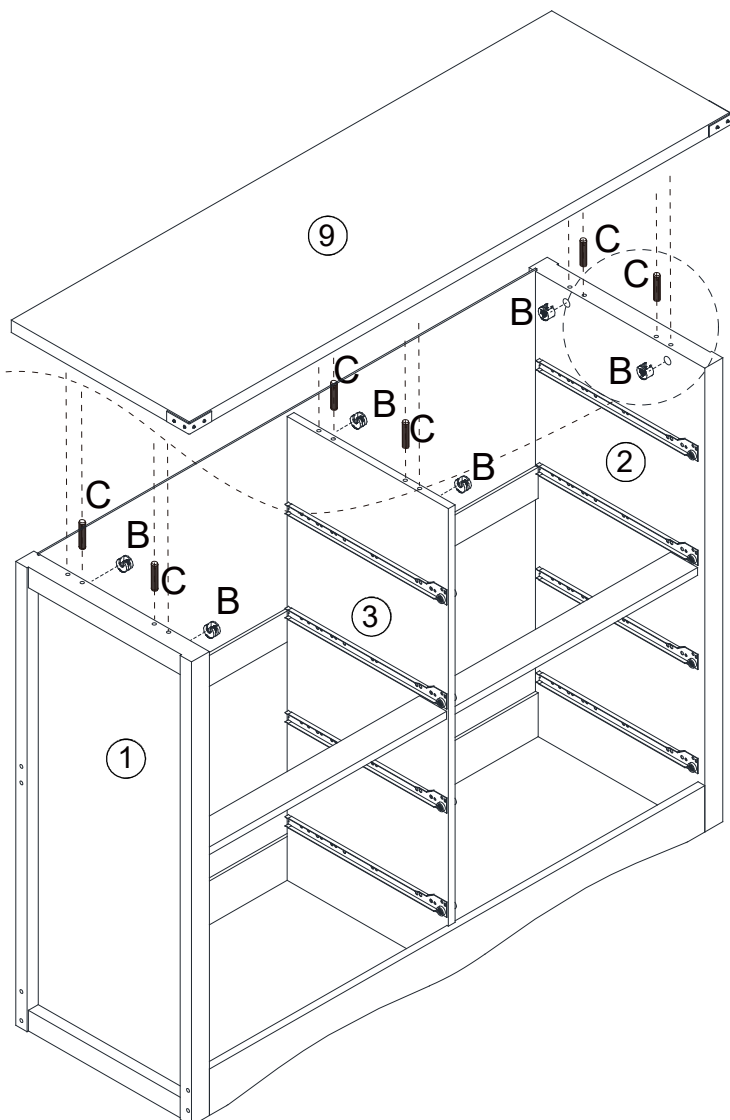
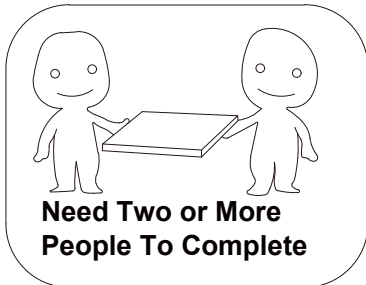
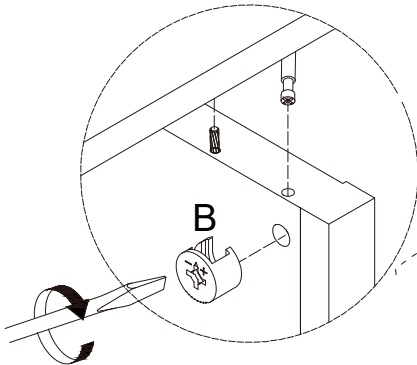


A x6

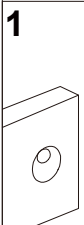


B x6

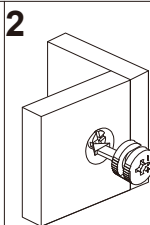
C x6



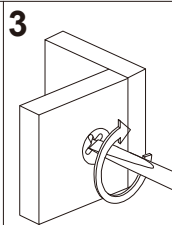
1



2



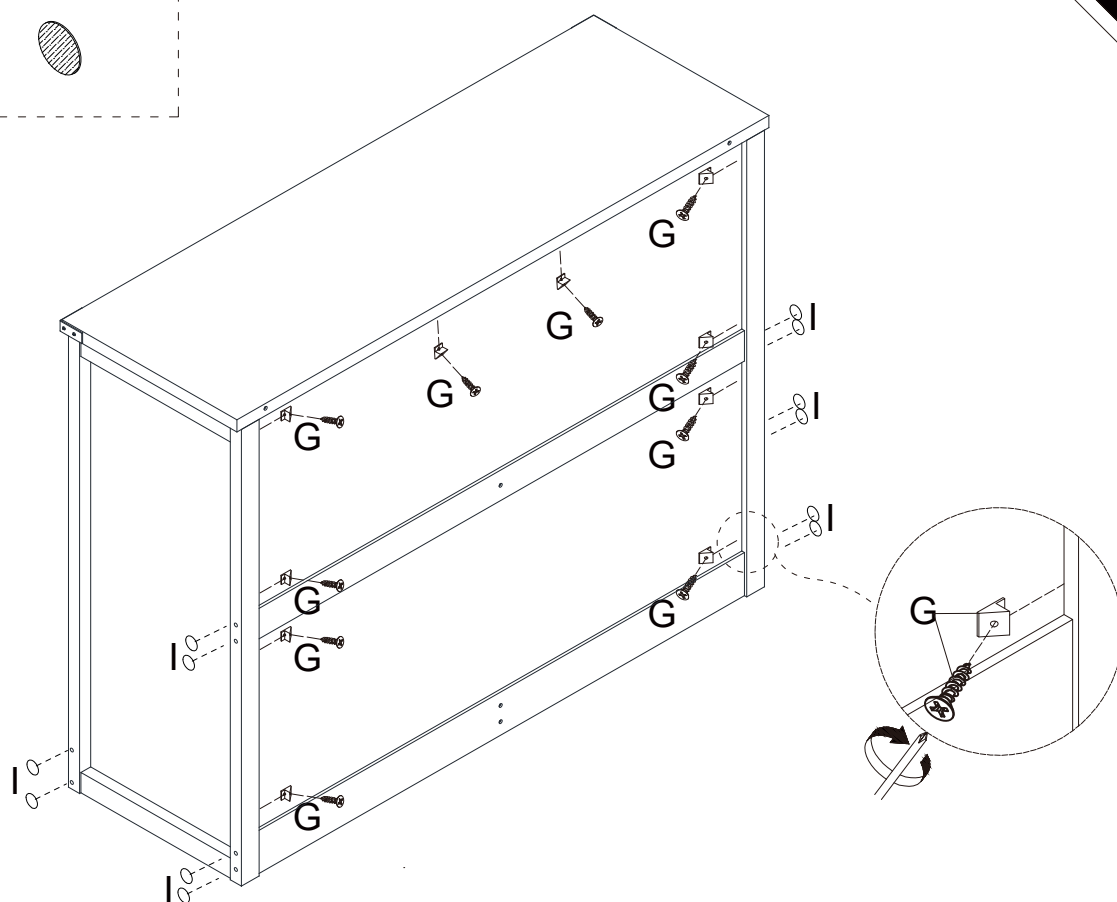
3



14

G x10

I x12



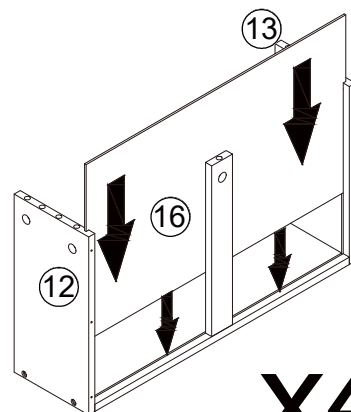
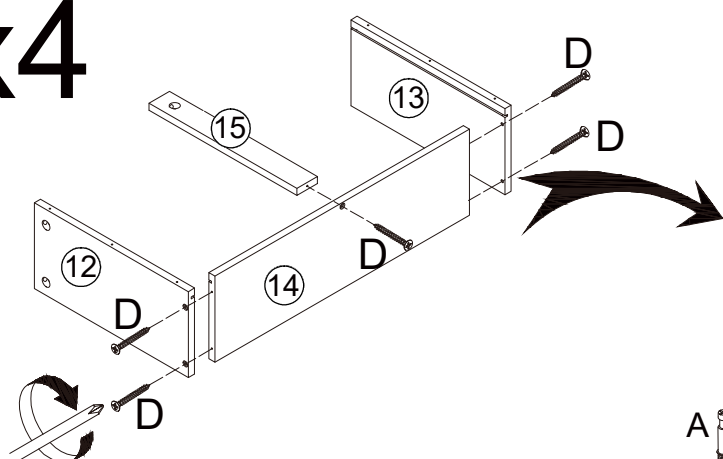
15

D x20

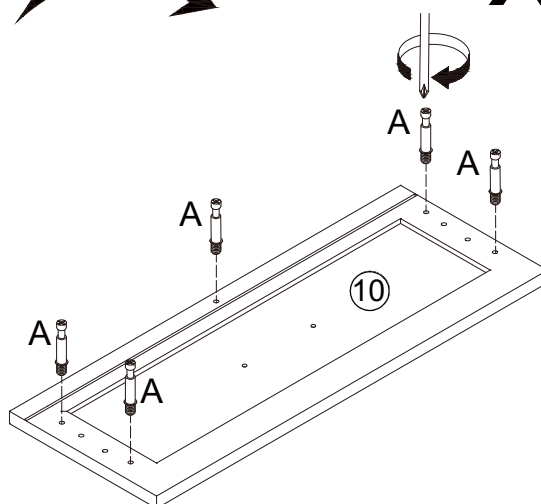
A x20



x4



x4



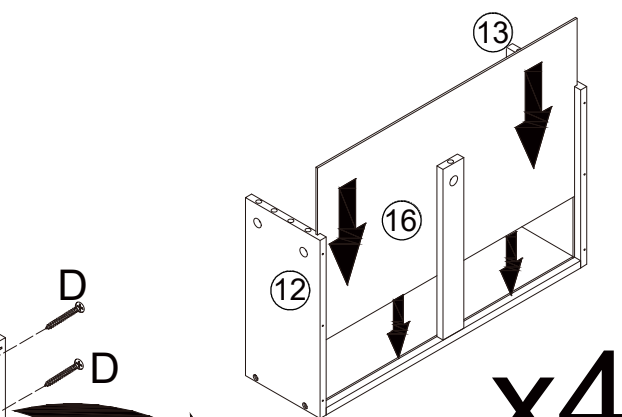
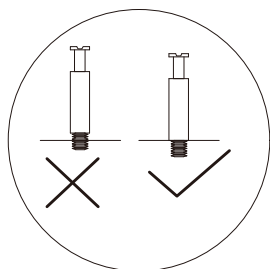
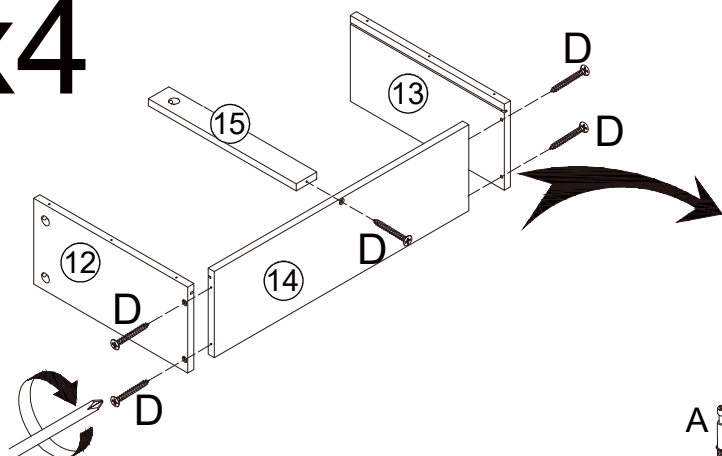
x4

D x20

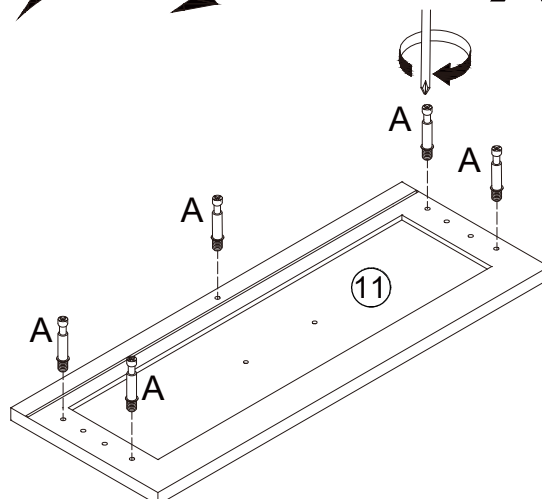
A x20



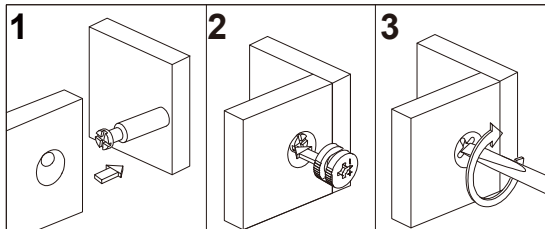
x4



x4

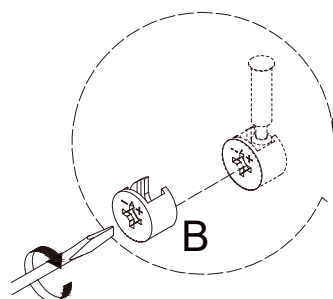


x4

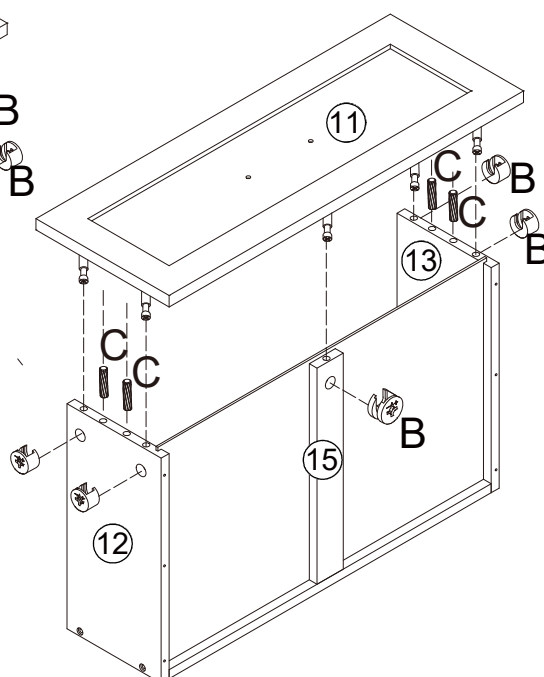
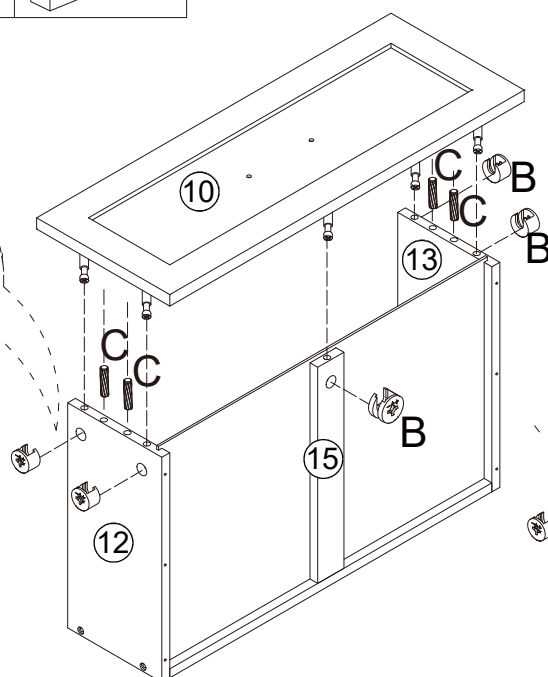


B x40

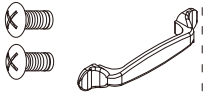
C x32



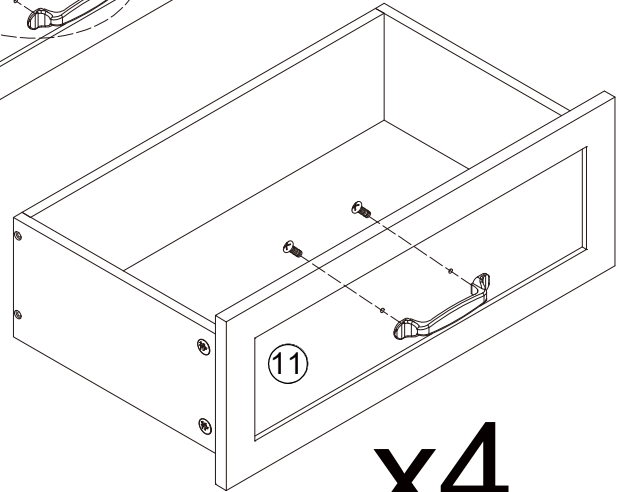
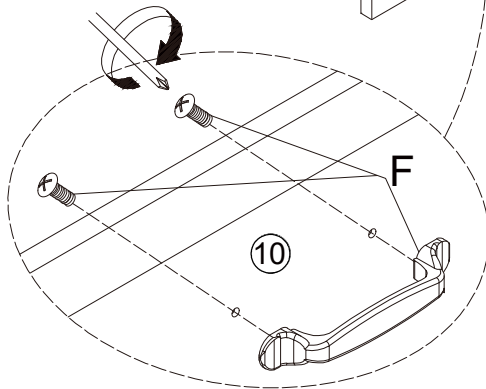
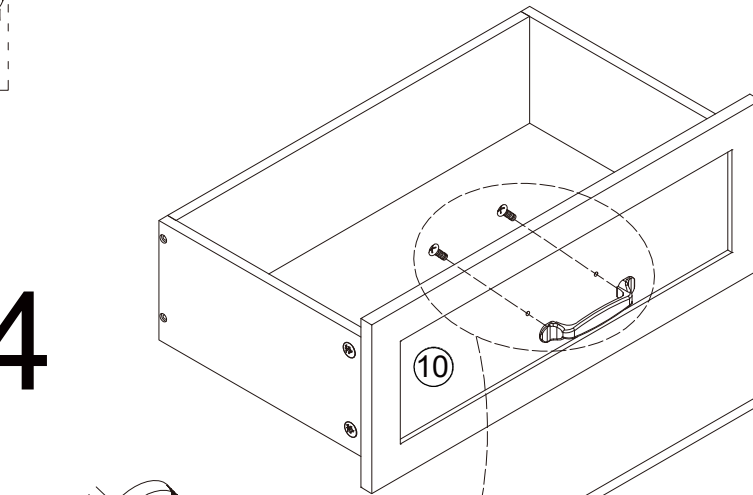
x4



F x8



x4



x4

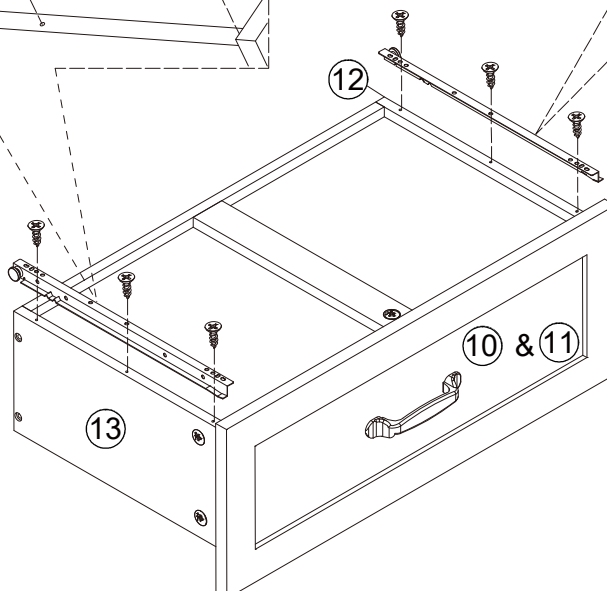
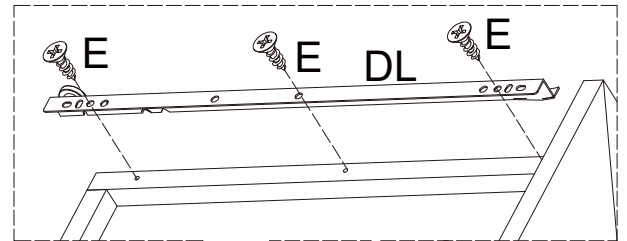
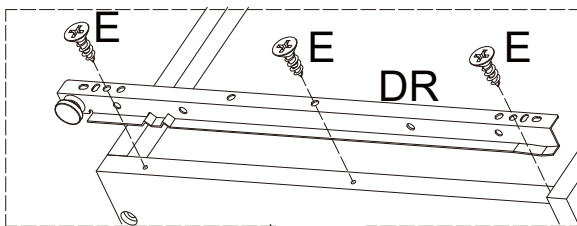
E x48



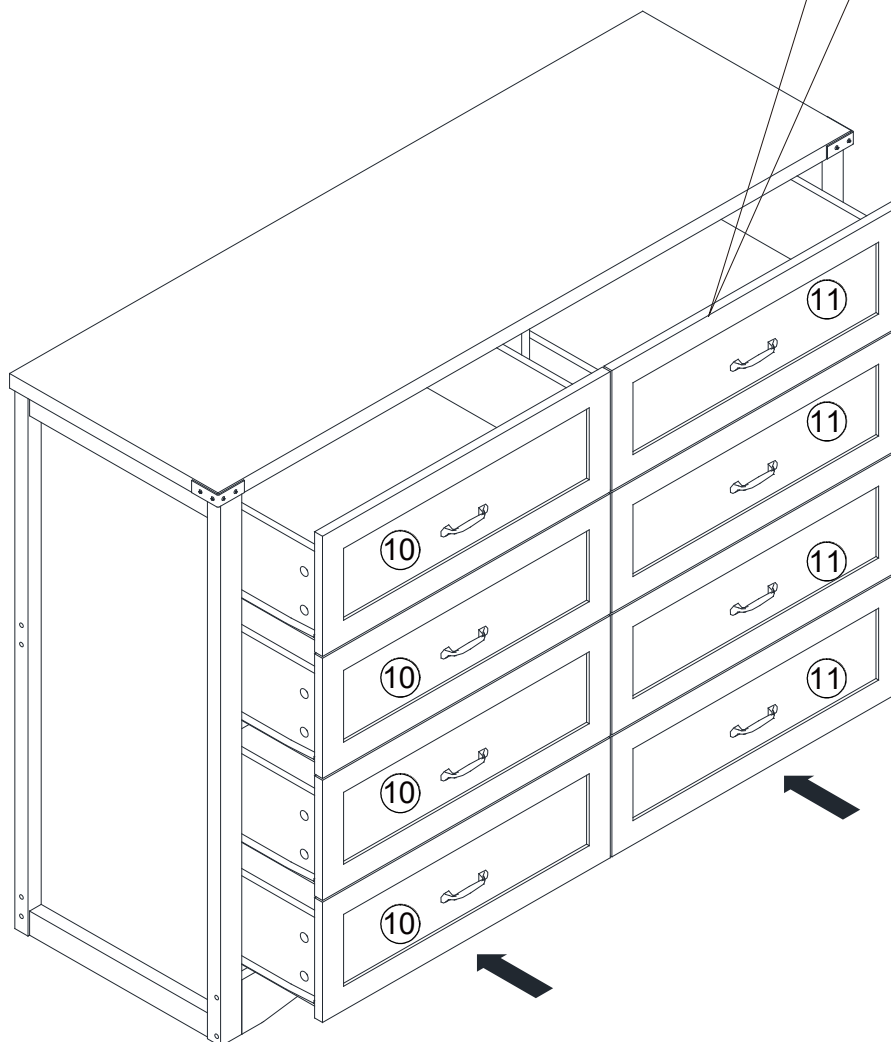
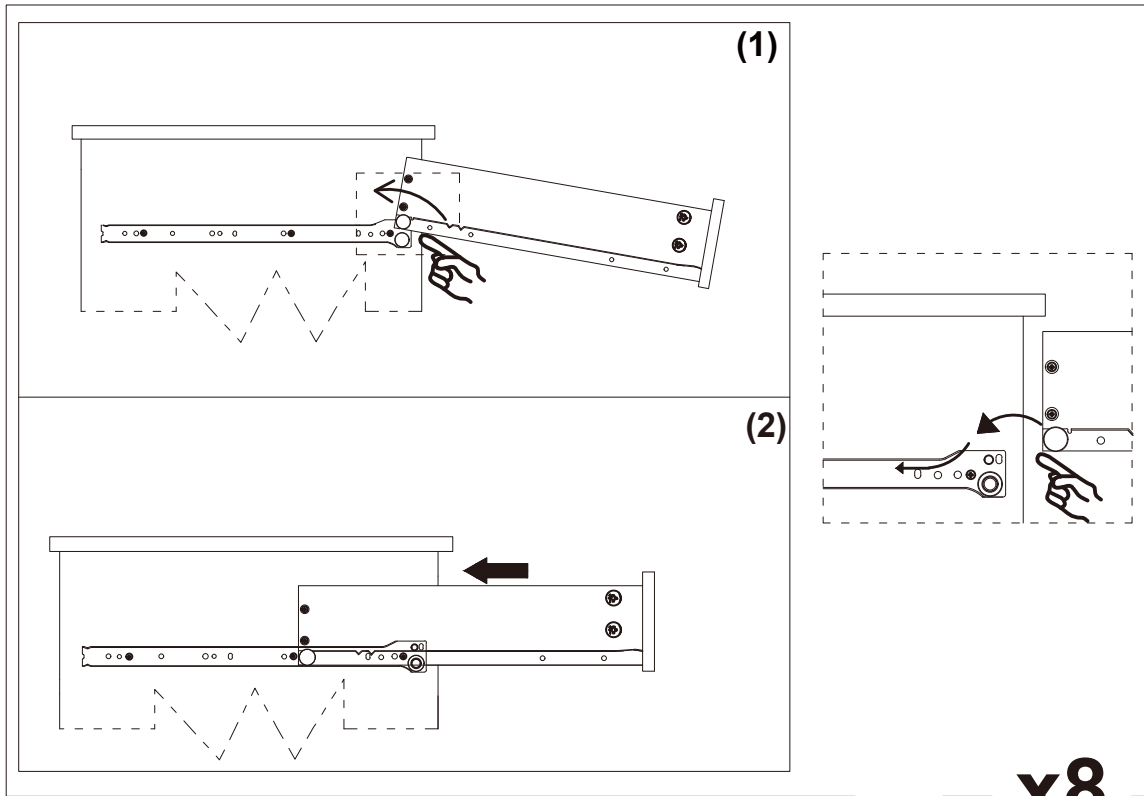
DL x8



DR x8



x4



D x2



L x2



K1 x2



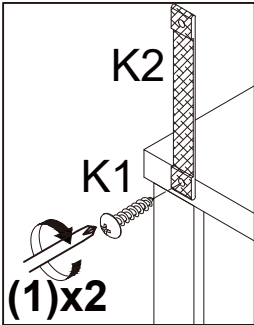
K2 x2



K2

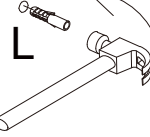
K1

(1)x2



First fix the anti-rewind screw in the reserved hole of the product.

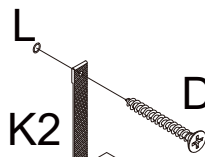
WALL



(4)x2

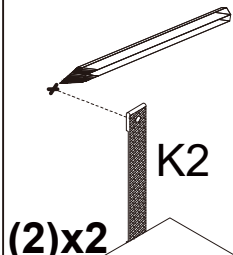
Then, put the expansion bolt into the hole

WALL



(5)x2

Finally, pass the matching screws through the "anti-rewind" and tighten them to fix them on the wall.



(2)x2

then, use a ruler to measure the approximate height of the product on the wall, and then mark it with a pen.

WALL

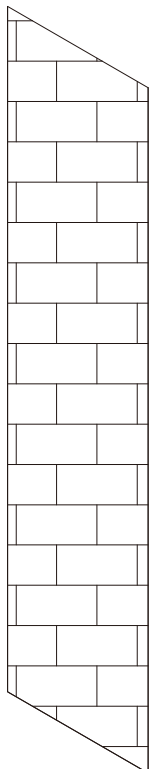
+
drilling hole
Ø6x30mm



(3)x2

Then use a tape drill to make holes in the wall that are suitable for the product screws.

WALL



L

K2

D

K2

L

D

