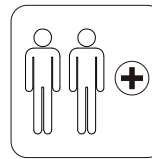
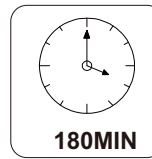
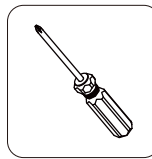
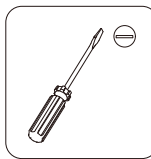
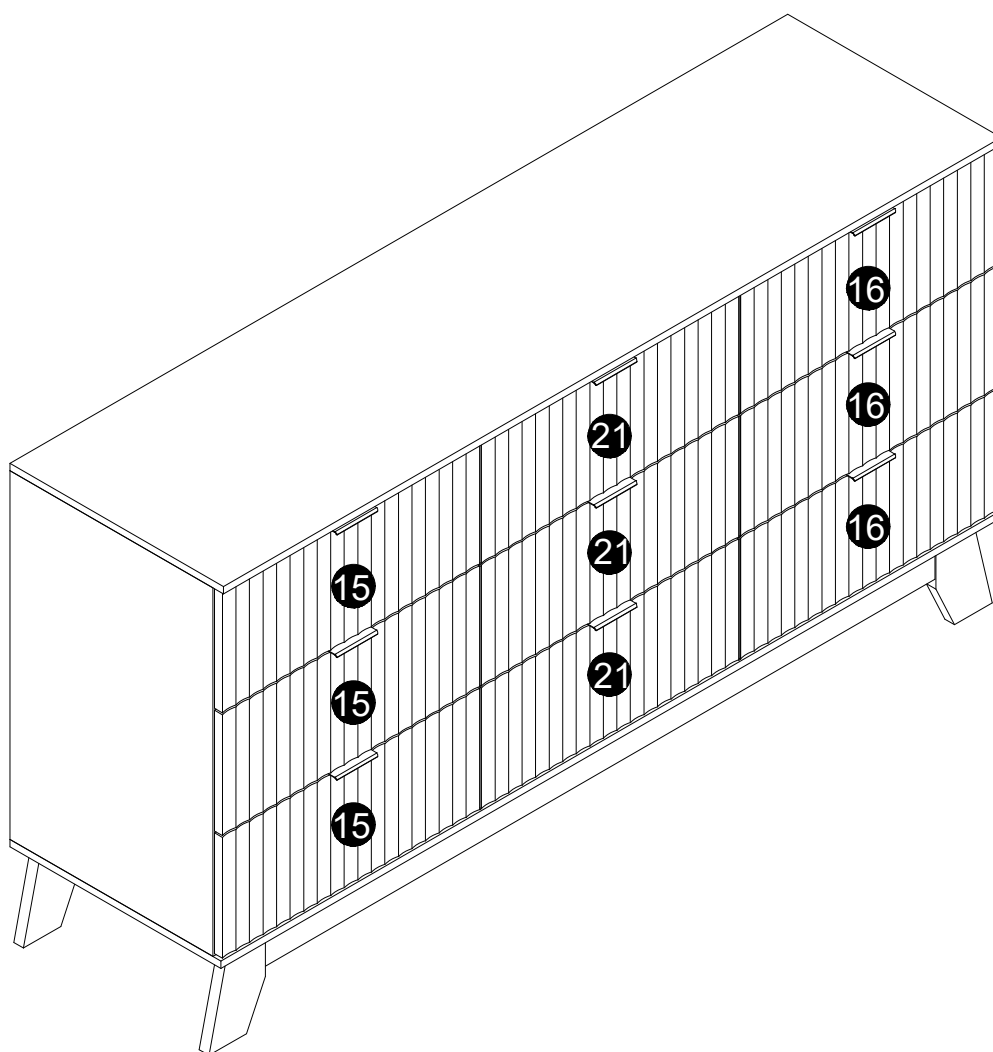
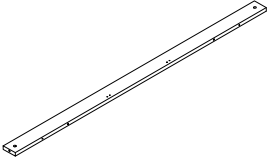
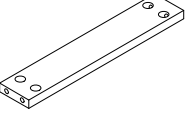
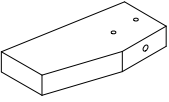
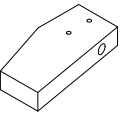
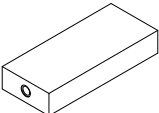
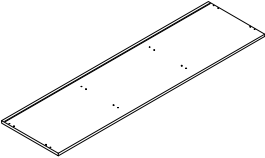
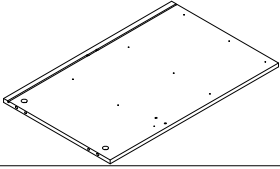
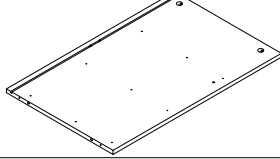
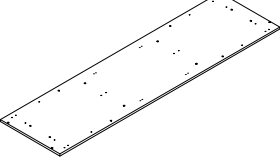
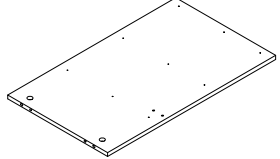
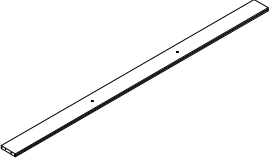


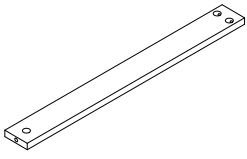
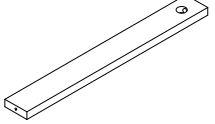
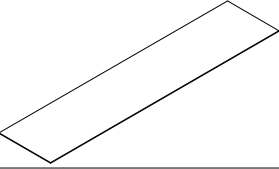
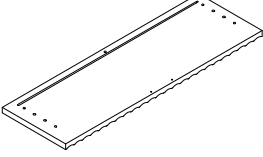
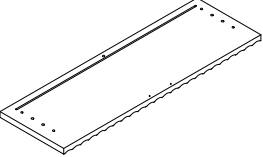
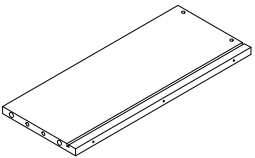
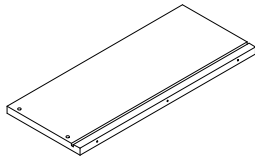
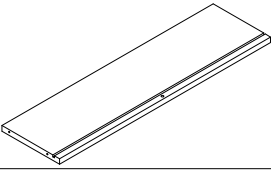
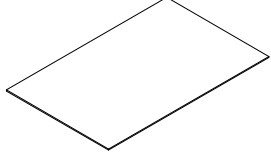
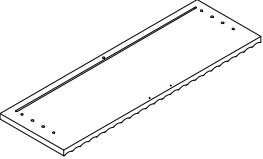
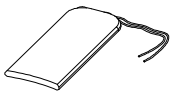
Installation & Assembly

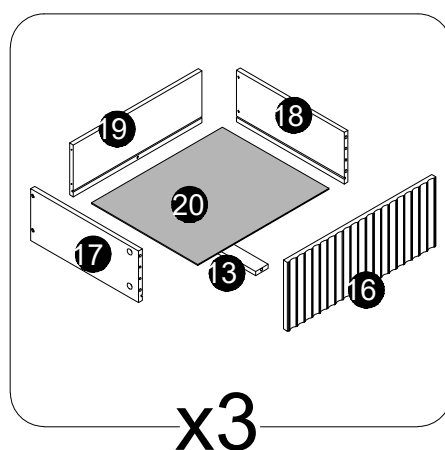
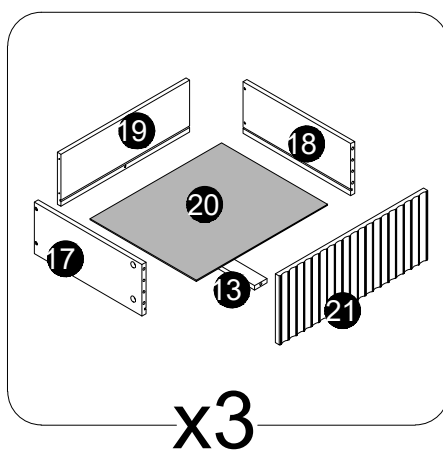
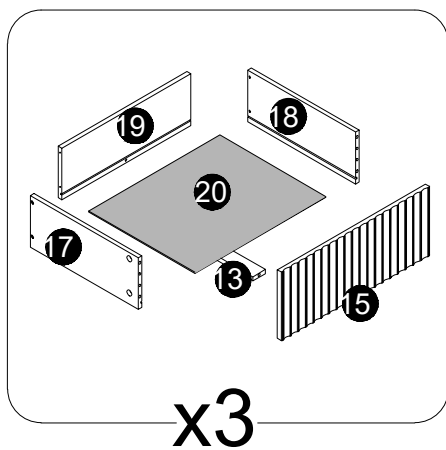
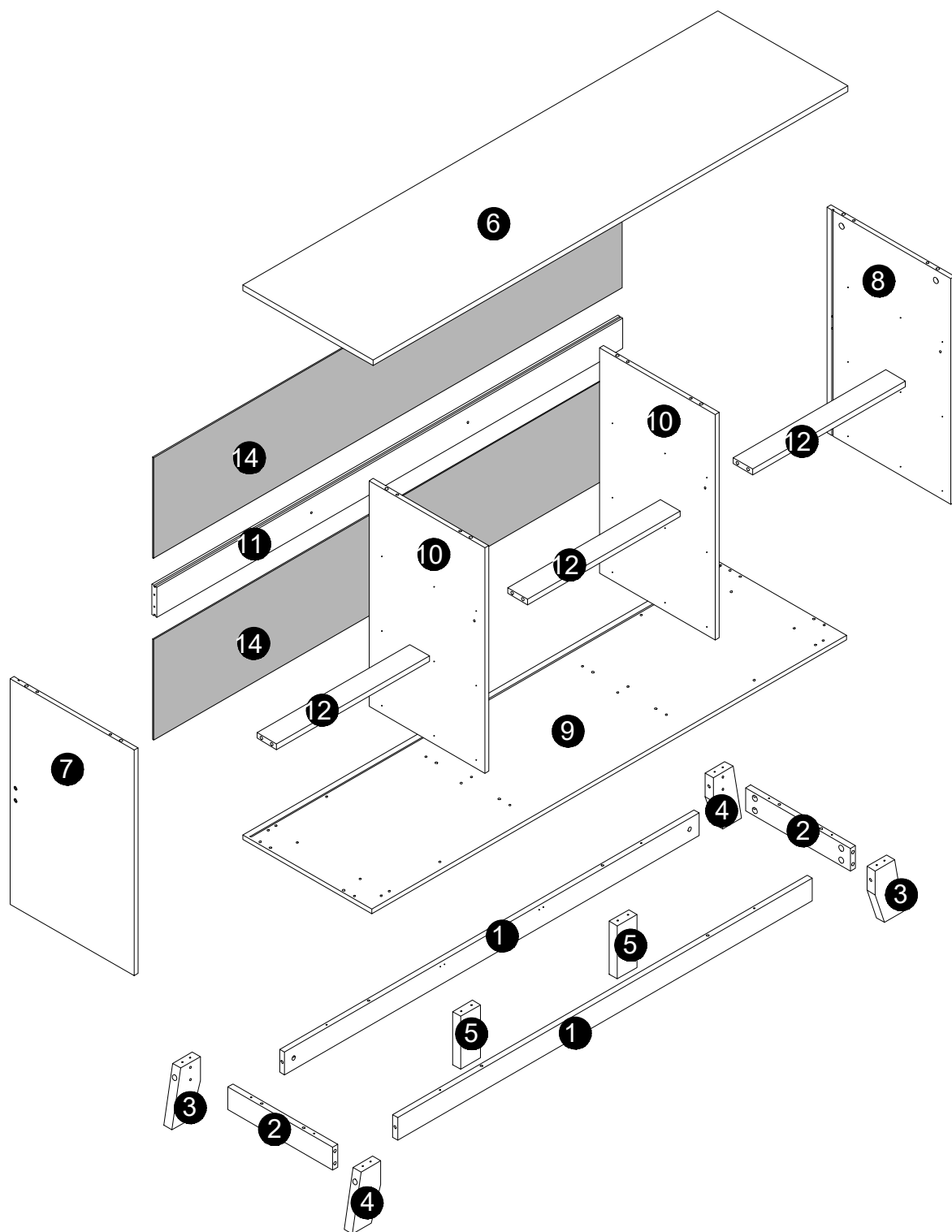


EN_IMPORTANT, RETAIN FOR FUTURE REFERENCE: READ CAREFULLY.

PACKING DELALS

NO.	PARTS	QTY	SPARE
①		x2	
②		x2	
③		x2	
④		x2	
⑤		x2	
⑥		x1	
⑦		x1	
⑧		x1	
⑨		x1	
⑩		x2	
⑪		x1	

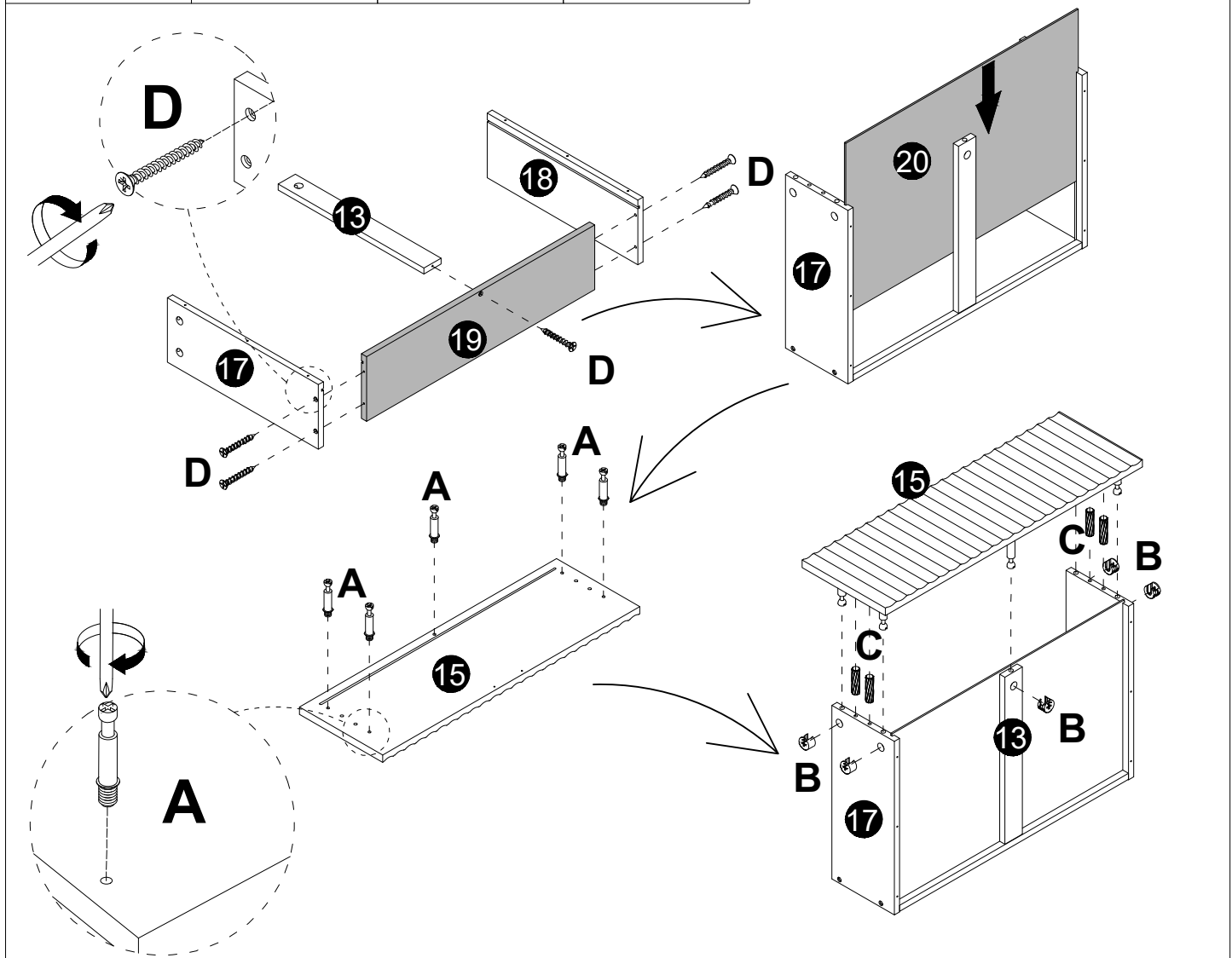
NO.	PARTS	QTY	SPARE
⑫		x3	
⑬		x9	
⑭		x2	
⑮		x3	
⑯		x3	
⑰		x9	
⑱		x9	
⑲		x9	
⑳		x9	
㉑		x3	
	 Hardware Kit		

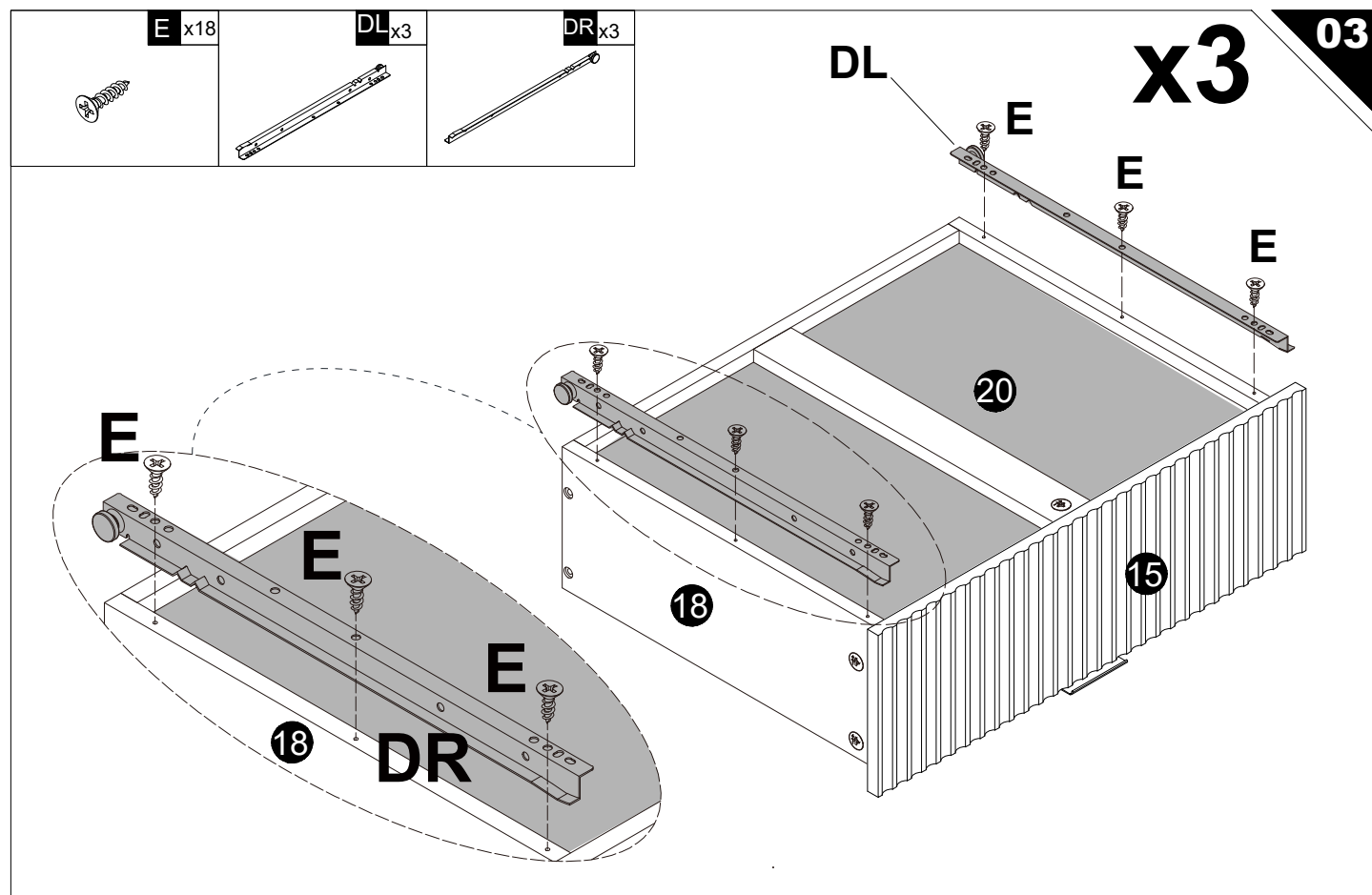
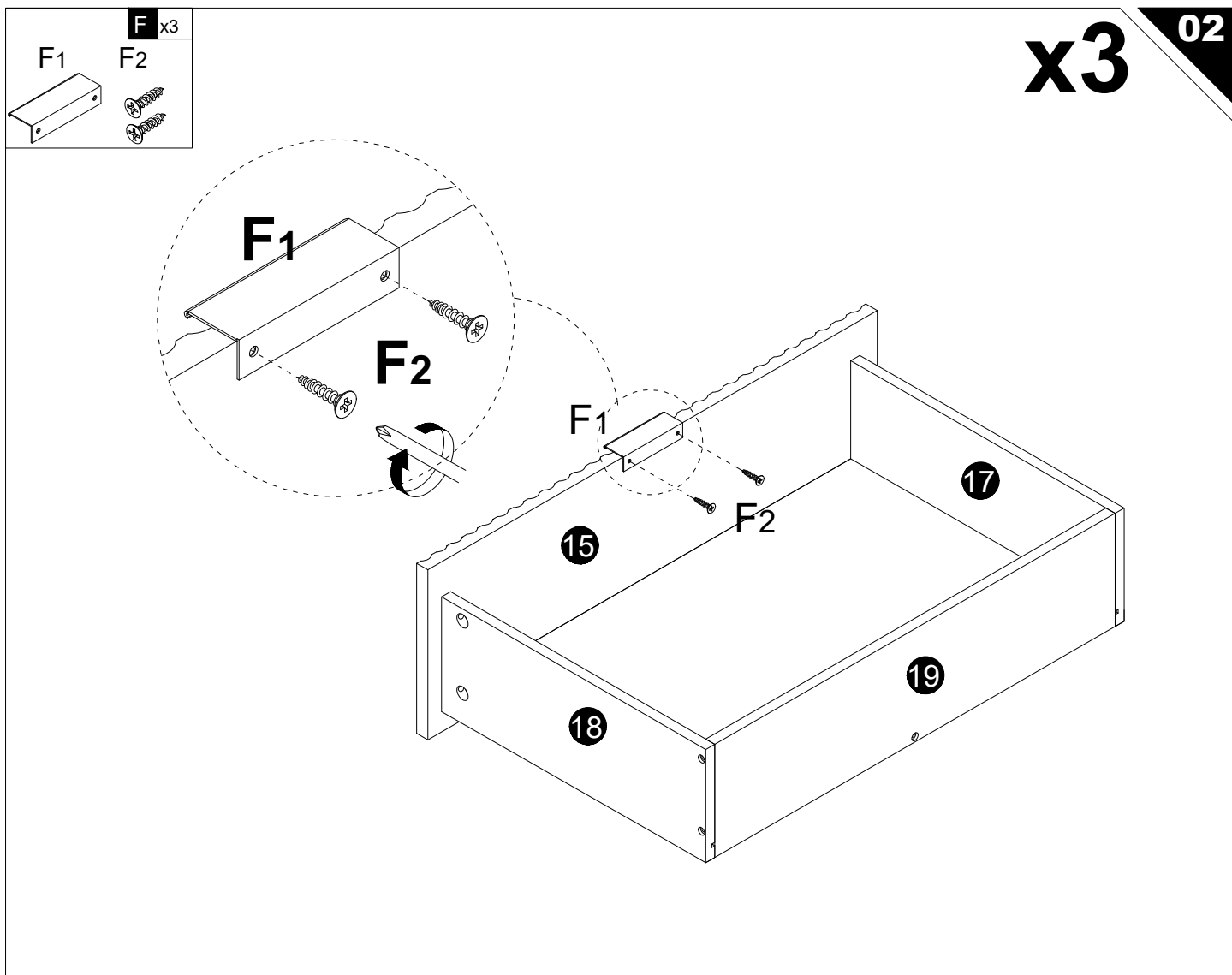


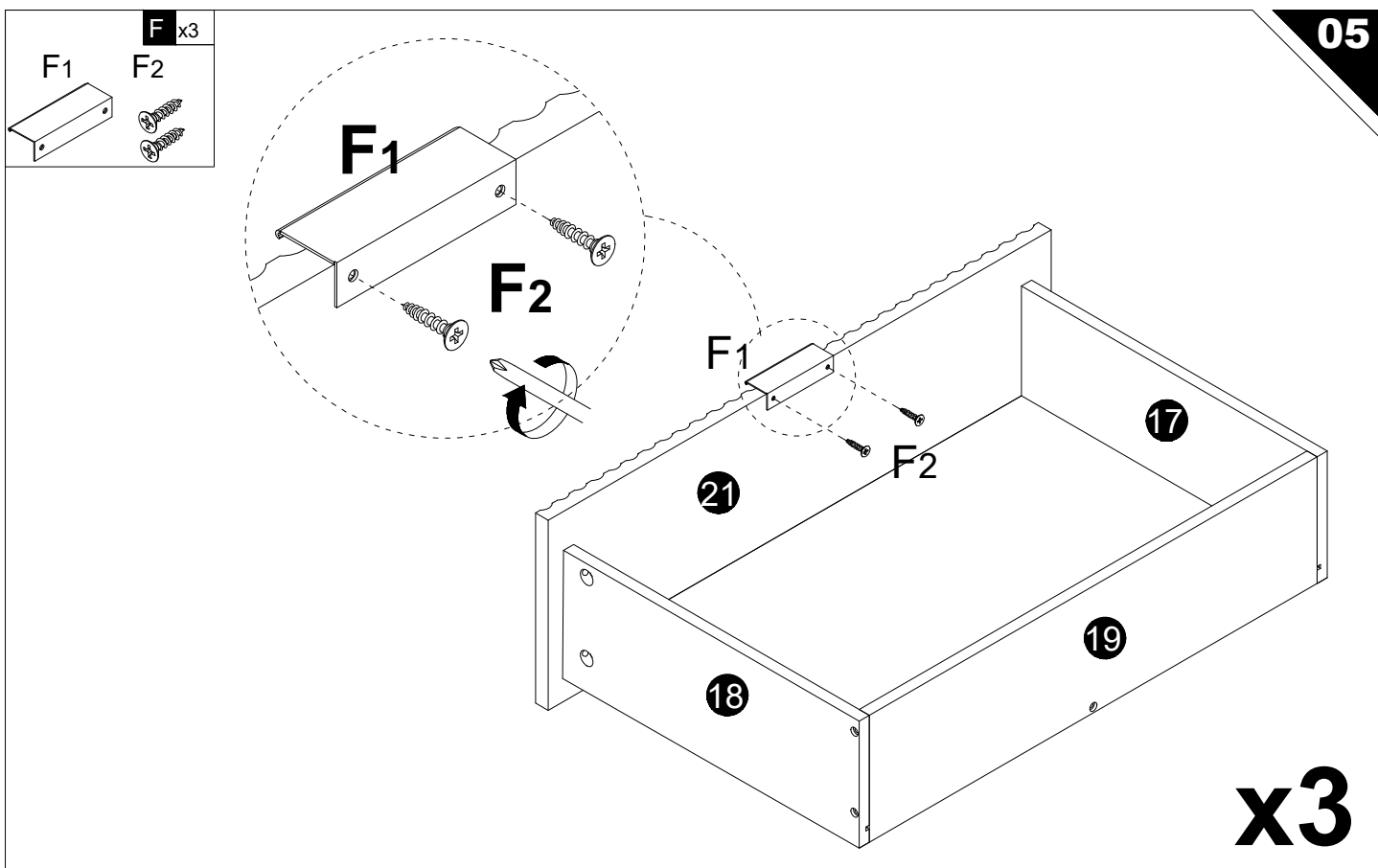
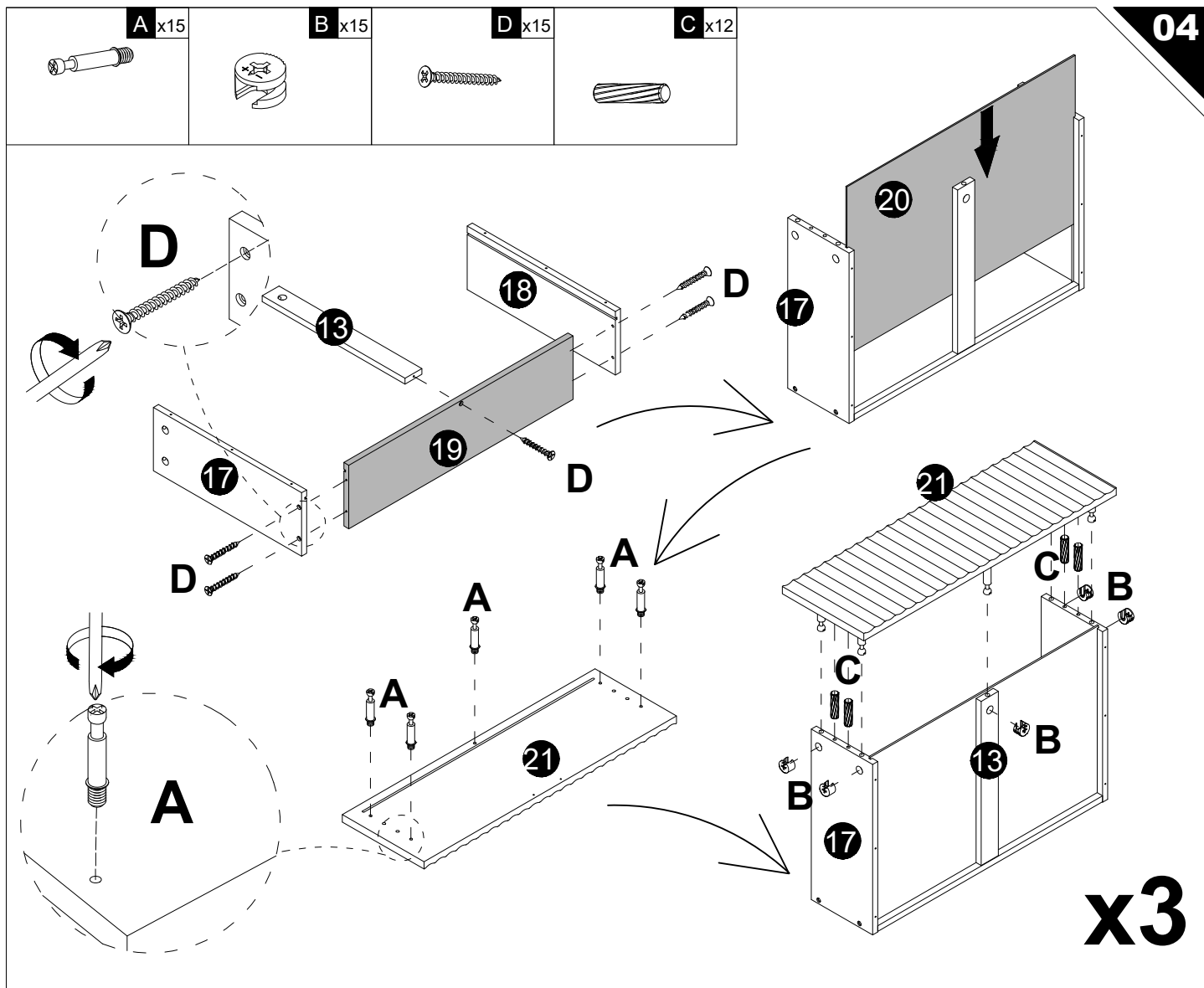
A x70 Ø6x35mm +3(spare)	B x70 Ø15x10mm +3(spare)	C x60 Ø6x30mm +3(spare)	D x59 Ø4x35mm +3(spare)	E x108 Ø3.5x12mm +5(spare)	F x9 F1 F2
G x2	H x14 Ø3x16mm +1(spare) H1 H2	I x2 Ø6x30mm I1 I2	J x2 Ø4x14mm	K x20 Ø5x35mm +2(spare)	L x2
CL x9 L350mm	CR x9 L350mm	DL x9 L350mm	DR x9 L350mm	M x4 M1 M2	N x4
O x16 Ø4x12mm	P x4	Q x8			

A x15	B x15	D x15	C x12
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x3 **01**





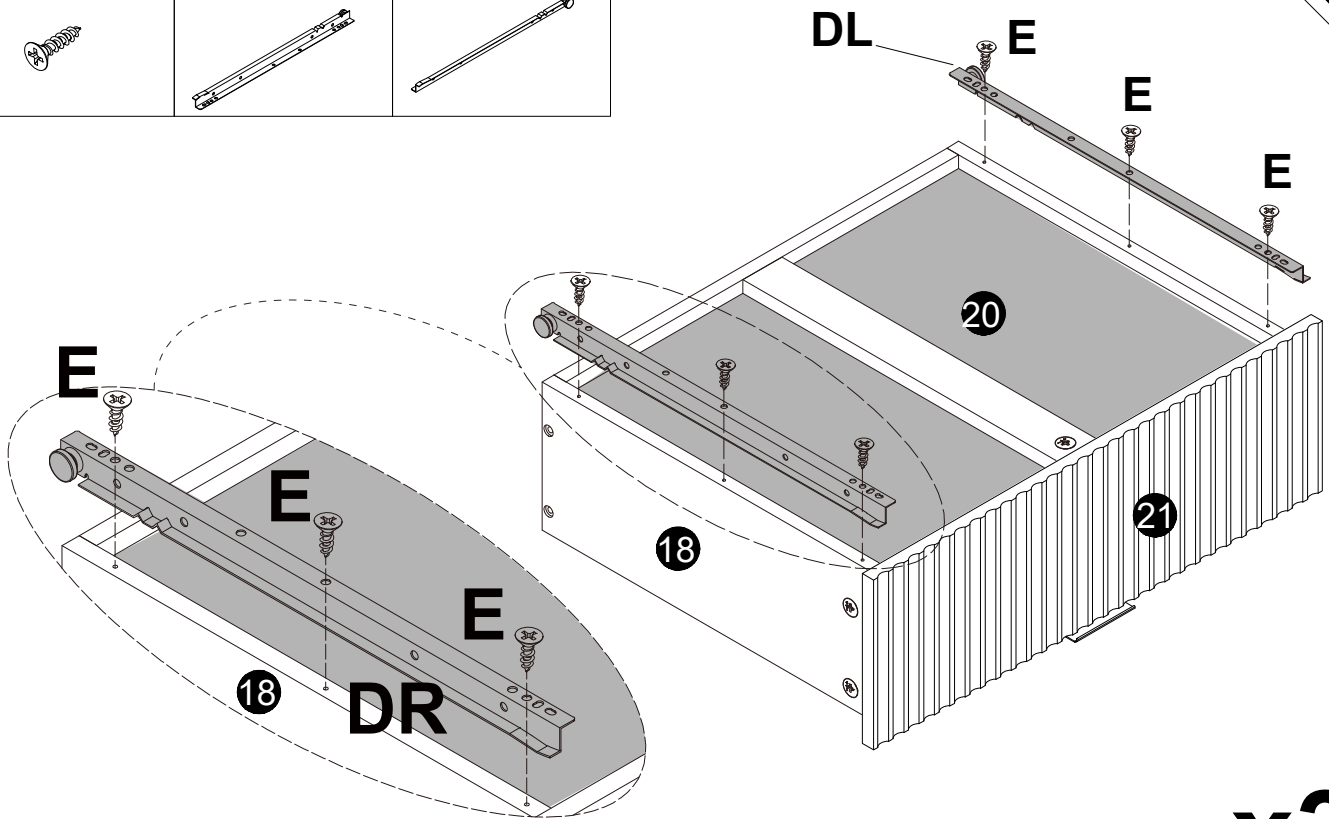
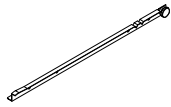
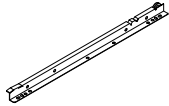


06

E x18

DL x3

DR x3



x3

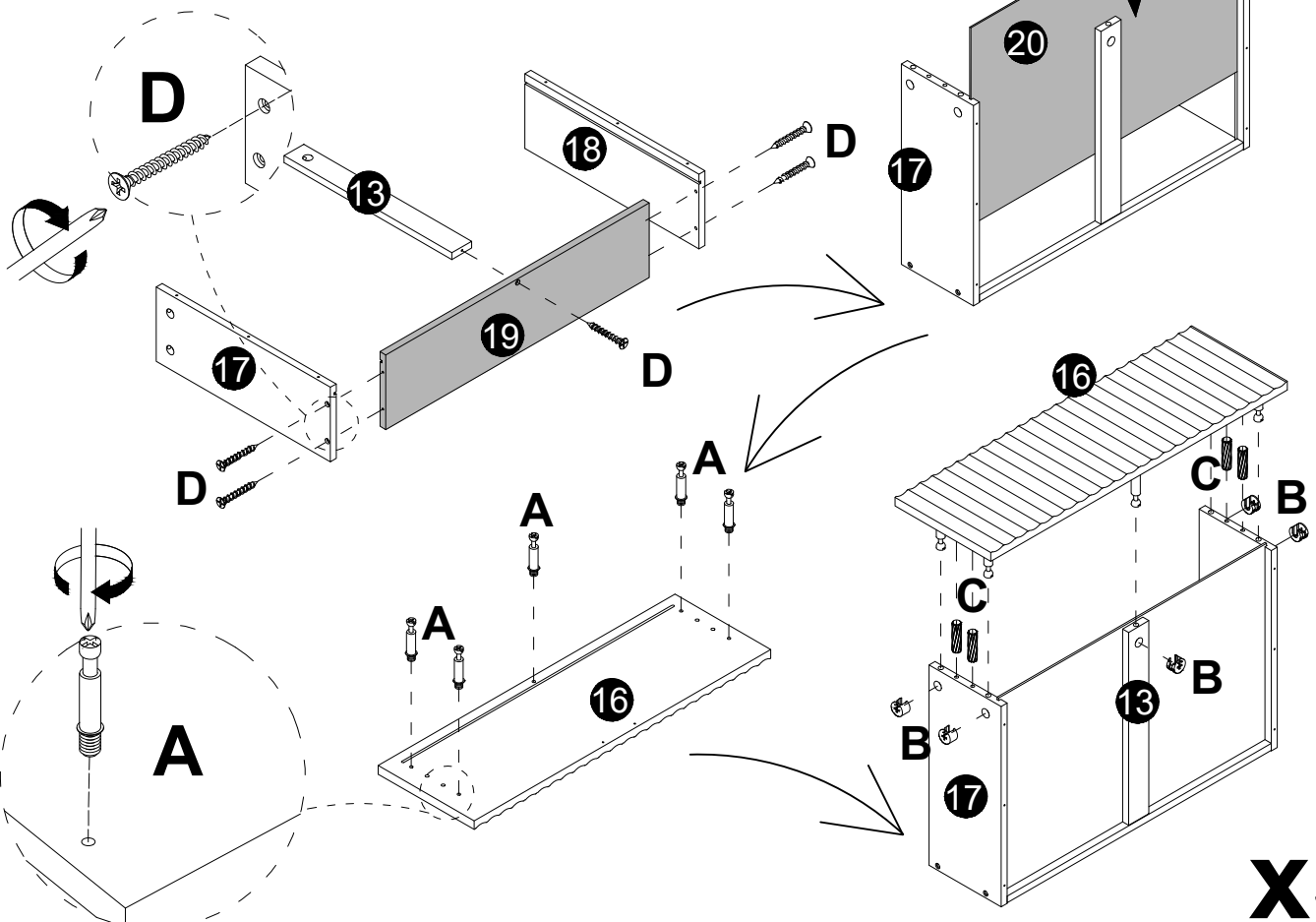
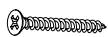
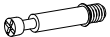
07

A x15

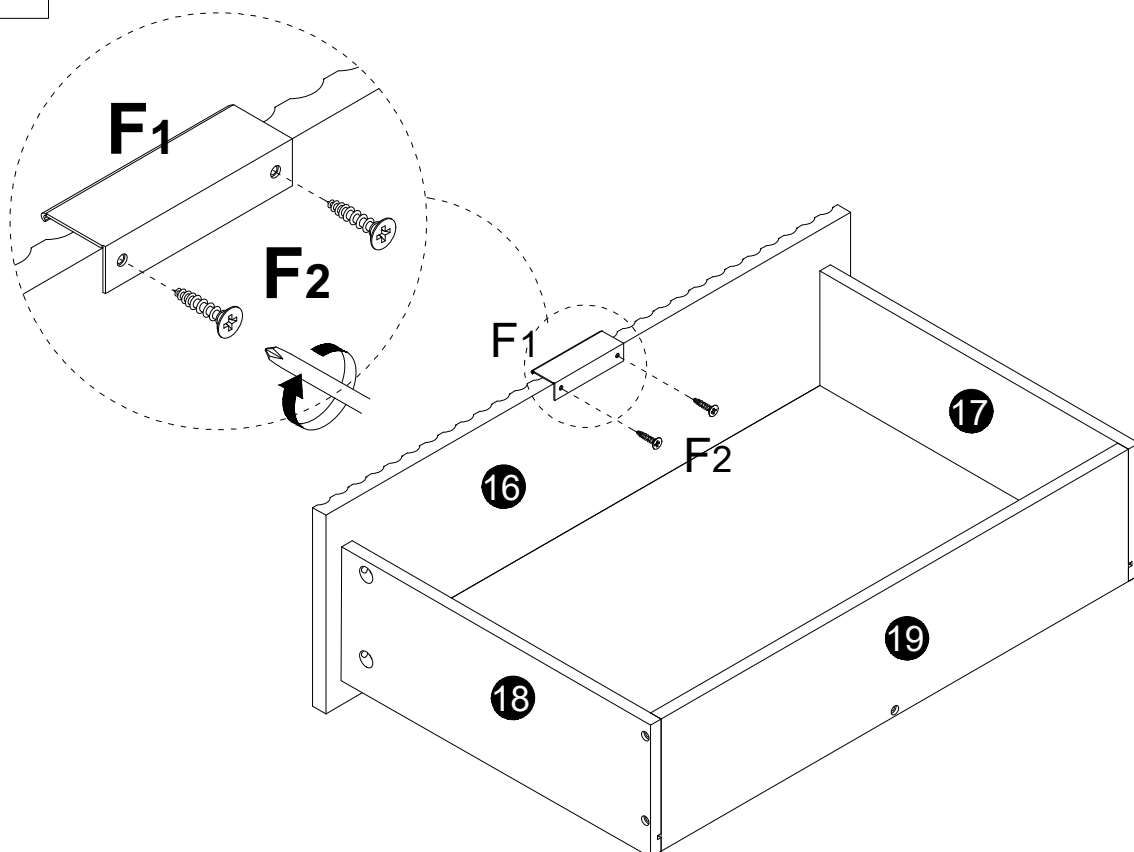
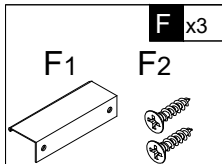
B x15

D x15

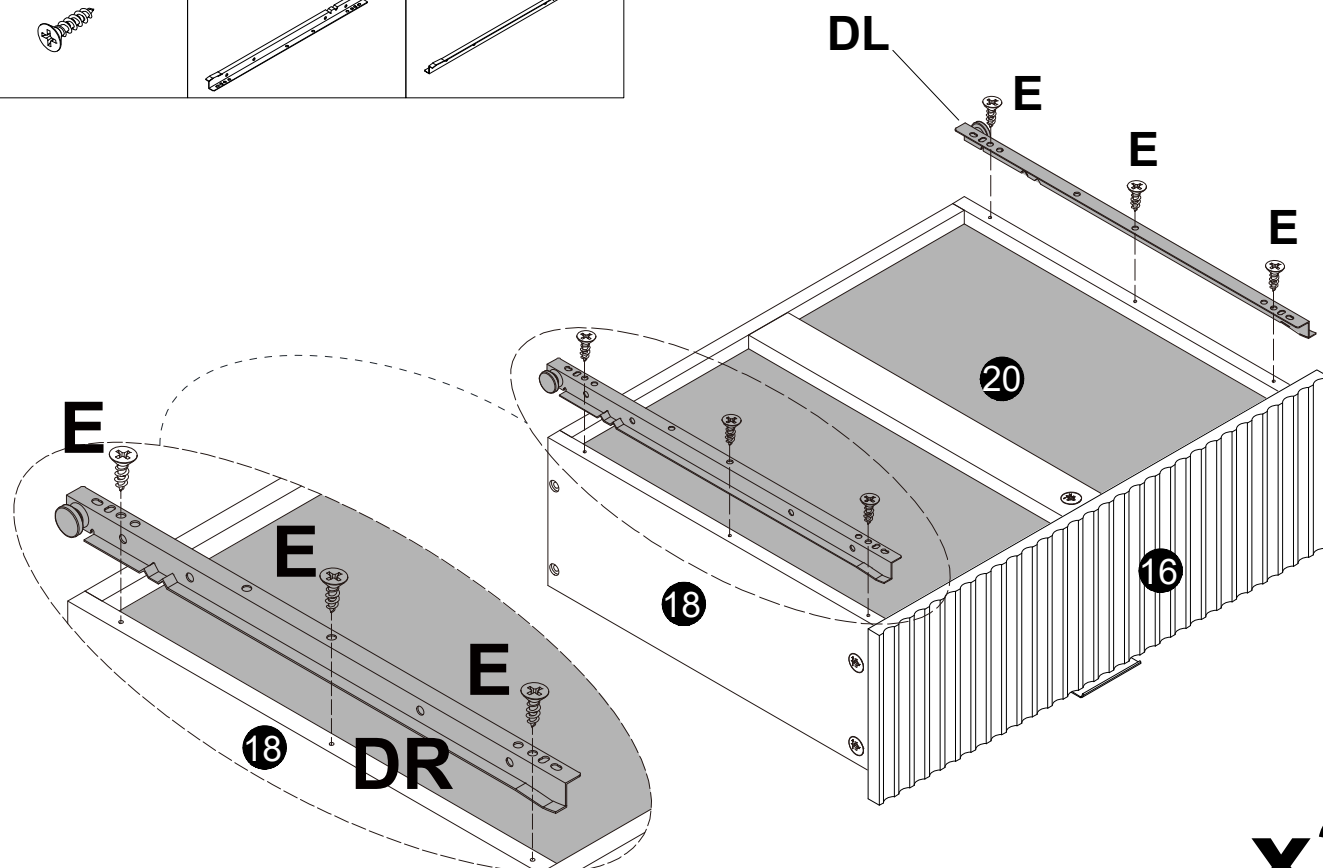
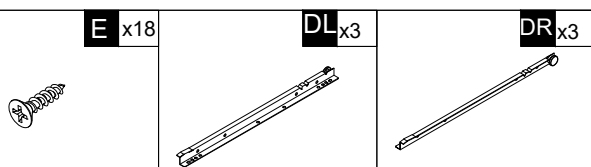
C x12



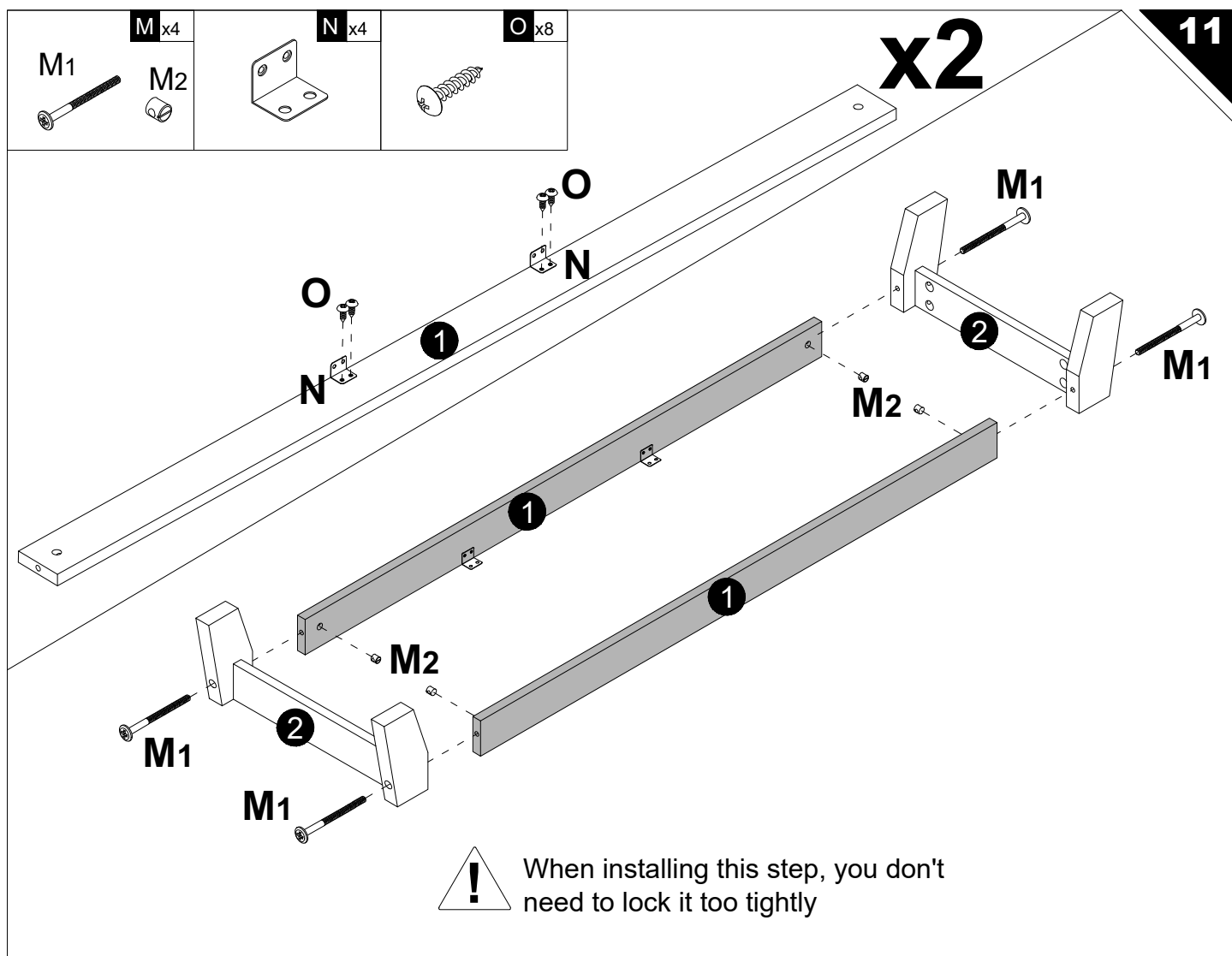
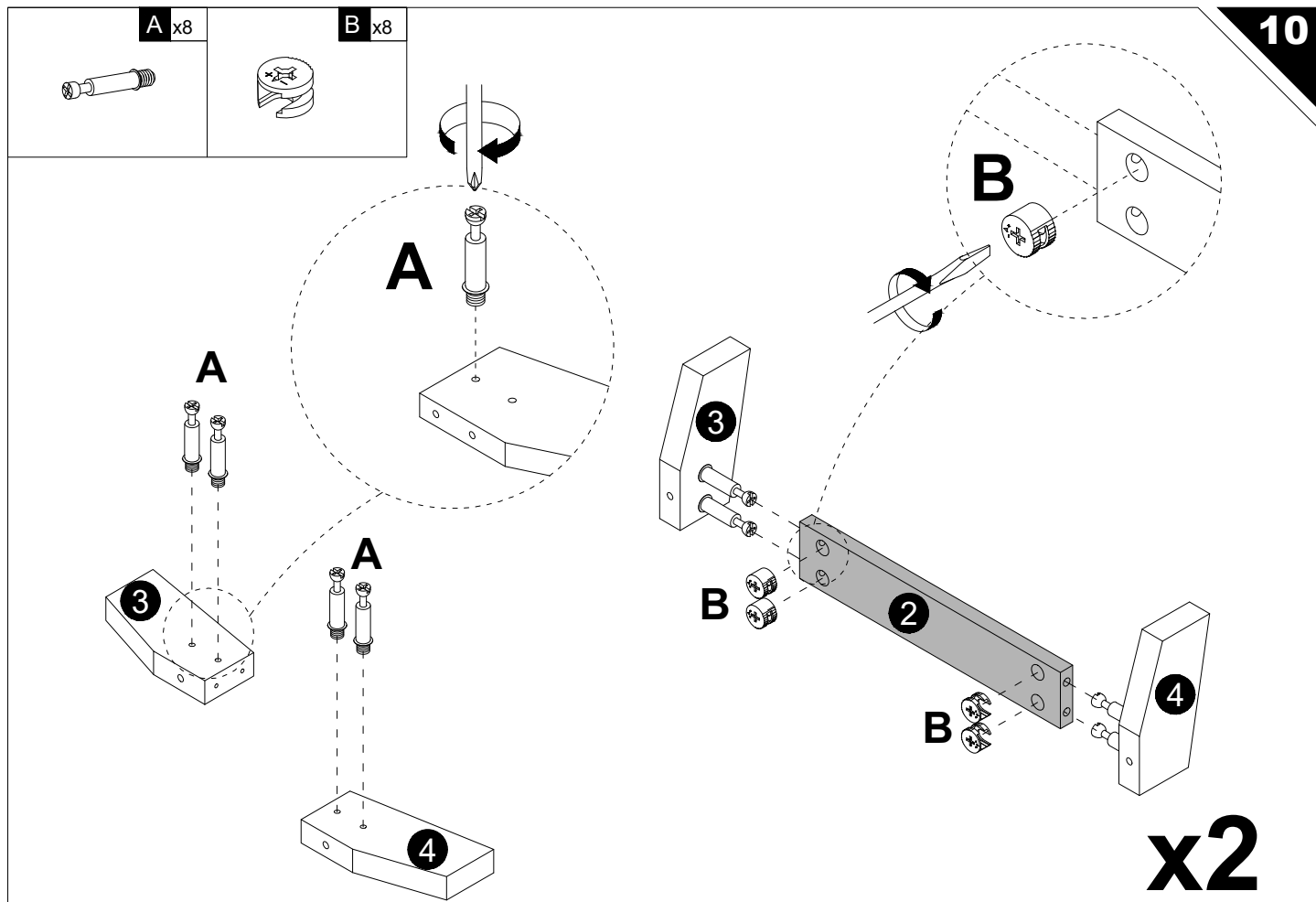
x3



x3

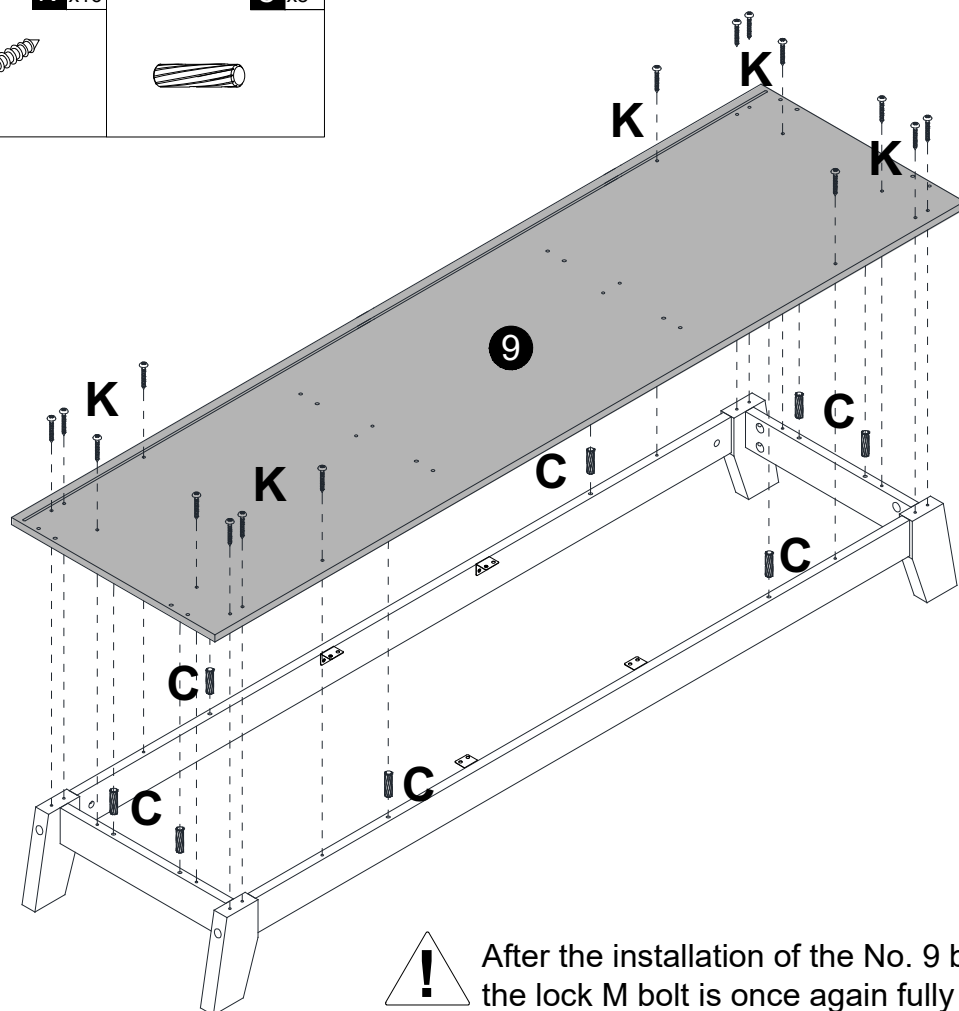
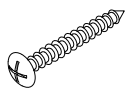


x3



K x16

C x8



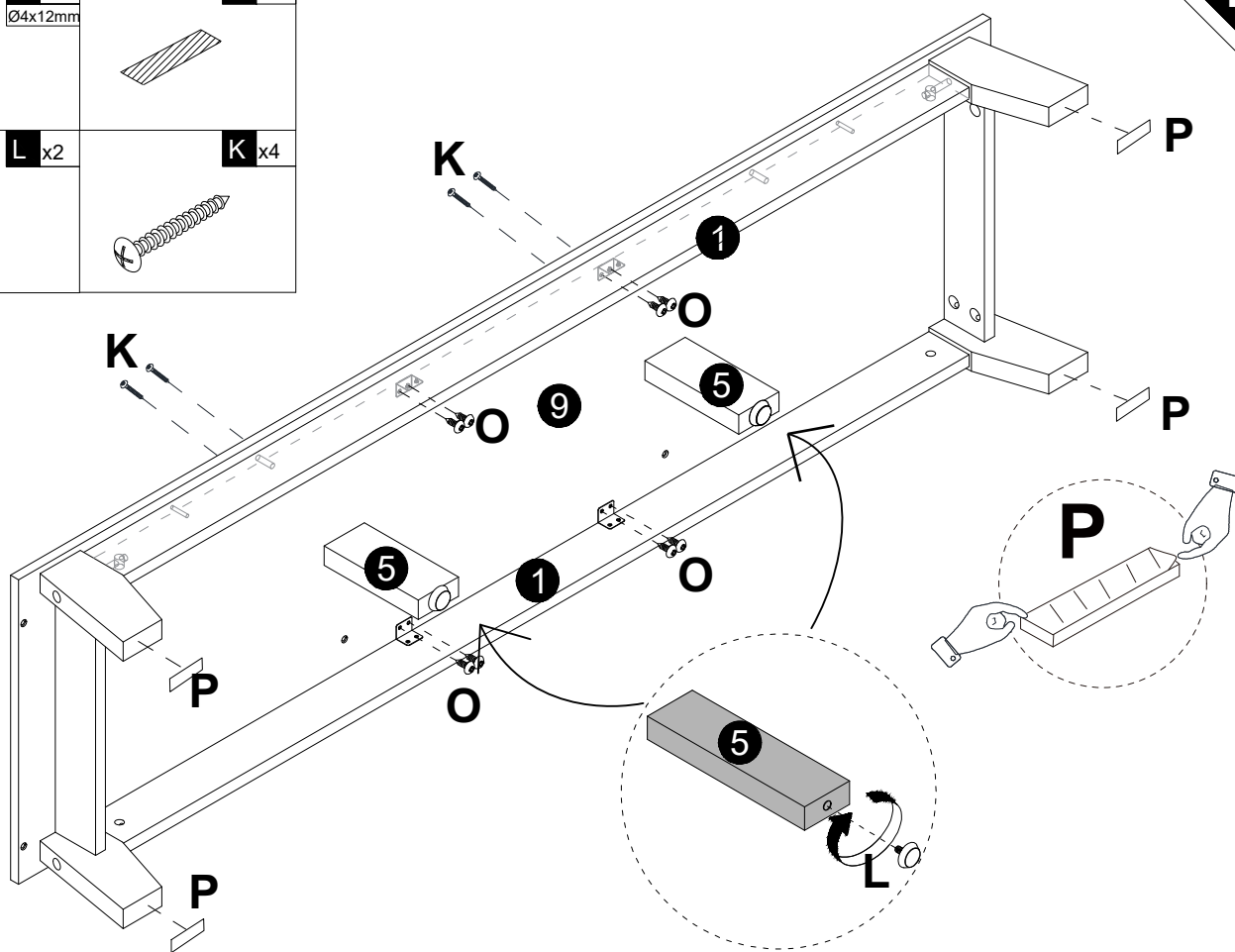
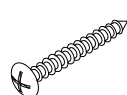
After the installation of the No. 9 base plate is completed, the lock M bolt is once again fully fixed on the leg

O x8
Ø4x12mm

P x4

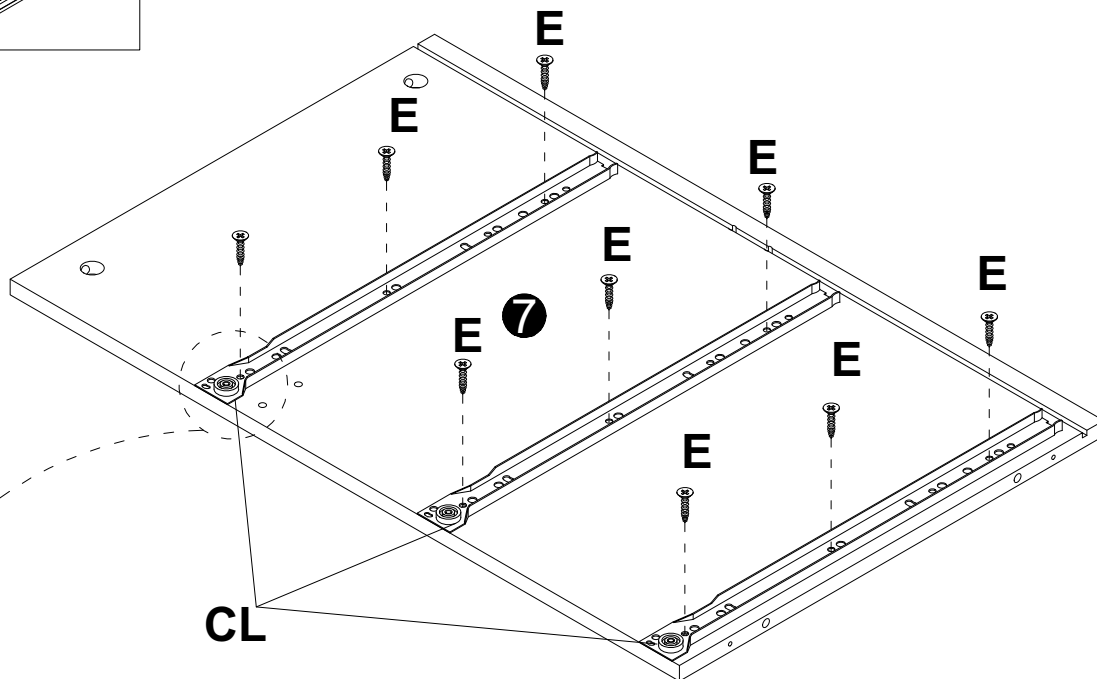
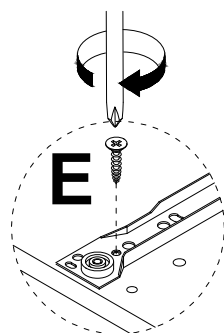
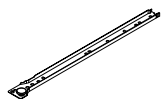
L x2

K x4



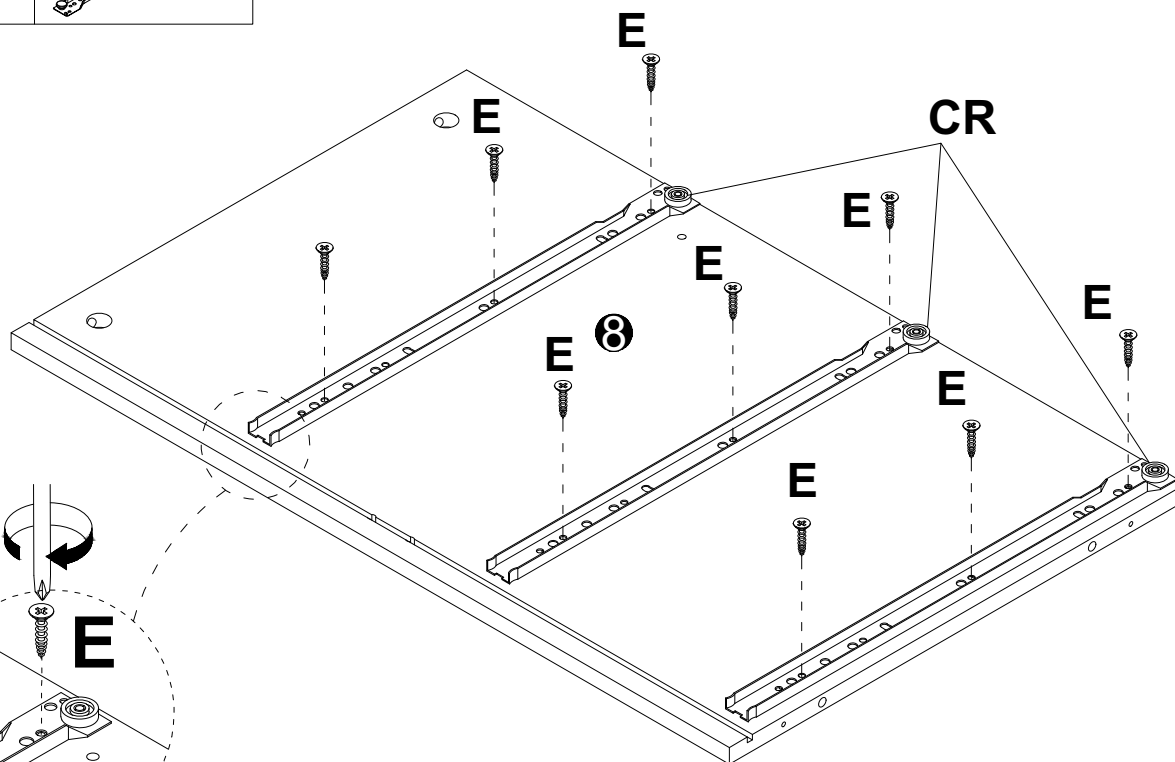
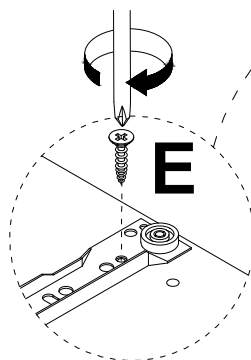
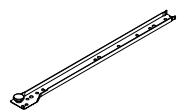
E x9

CL x3

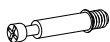


E x9

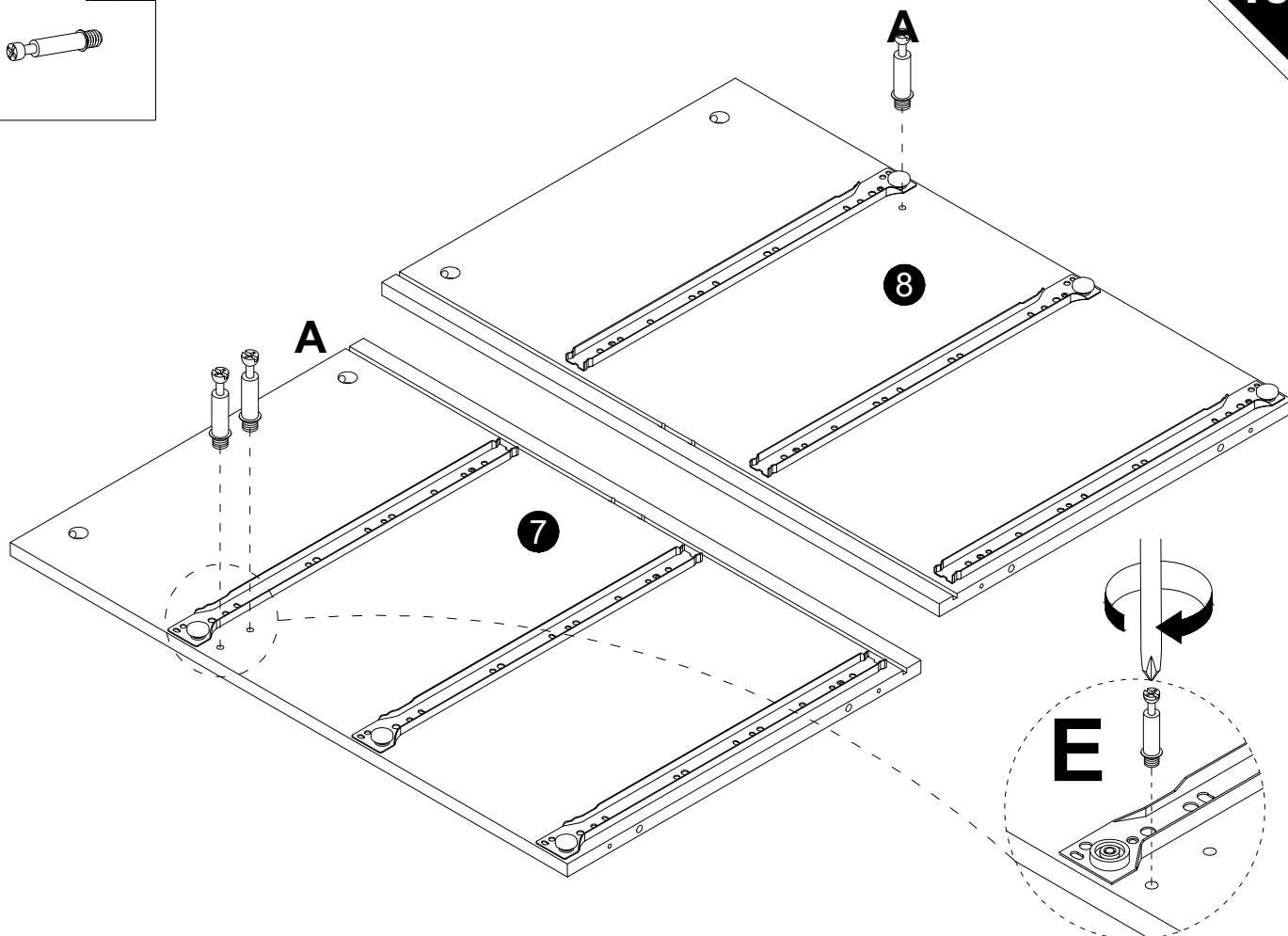
CR x3



A x3



16



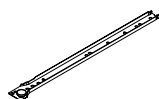
A x4



E x18

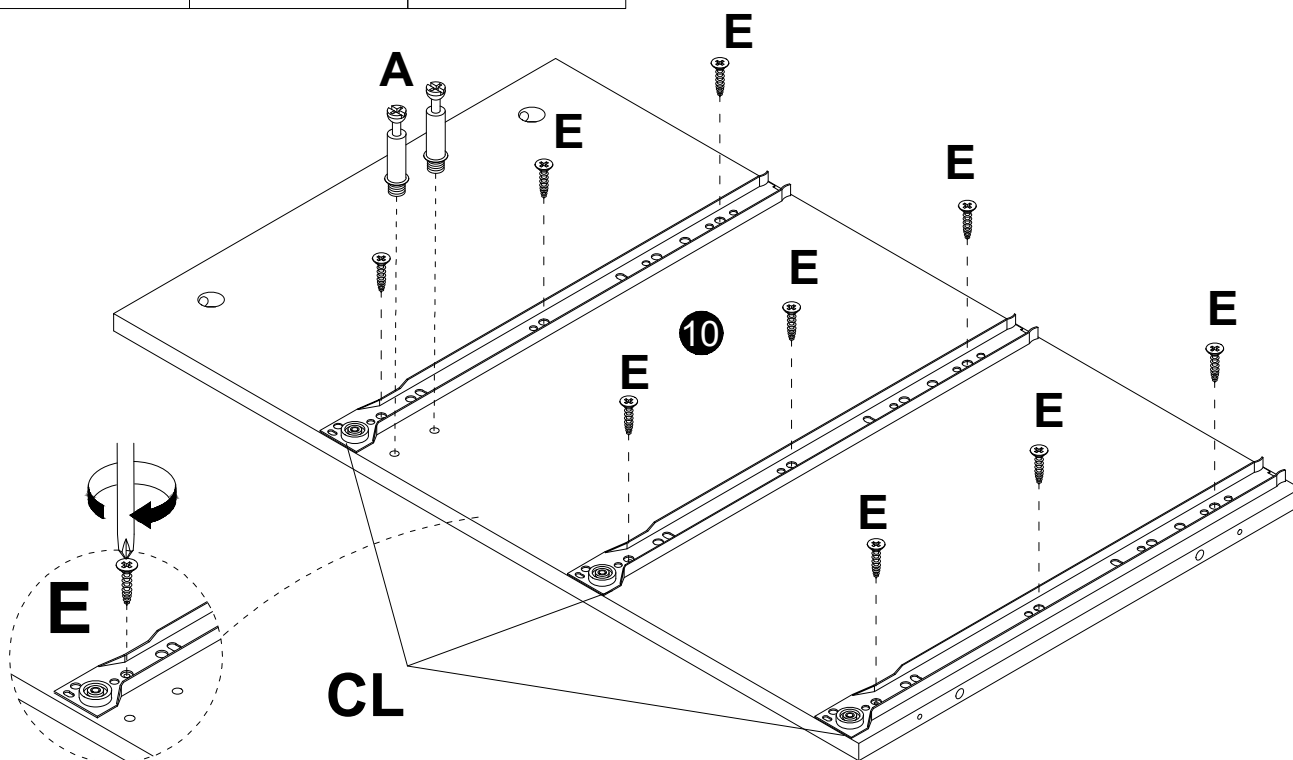


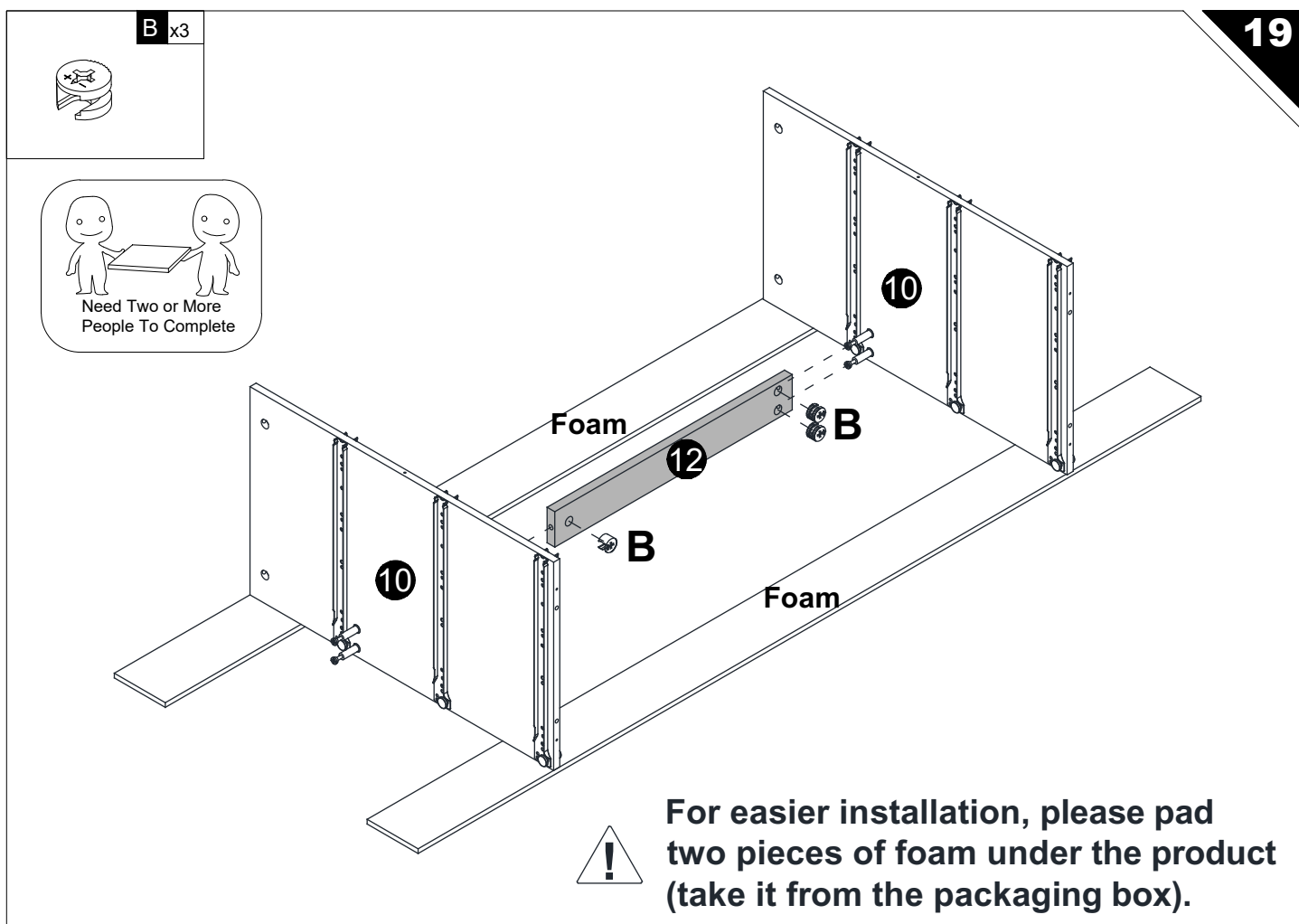
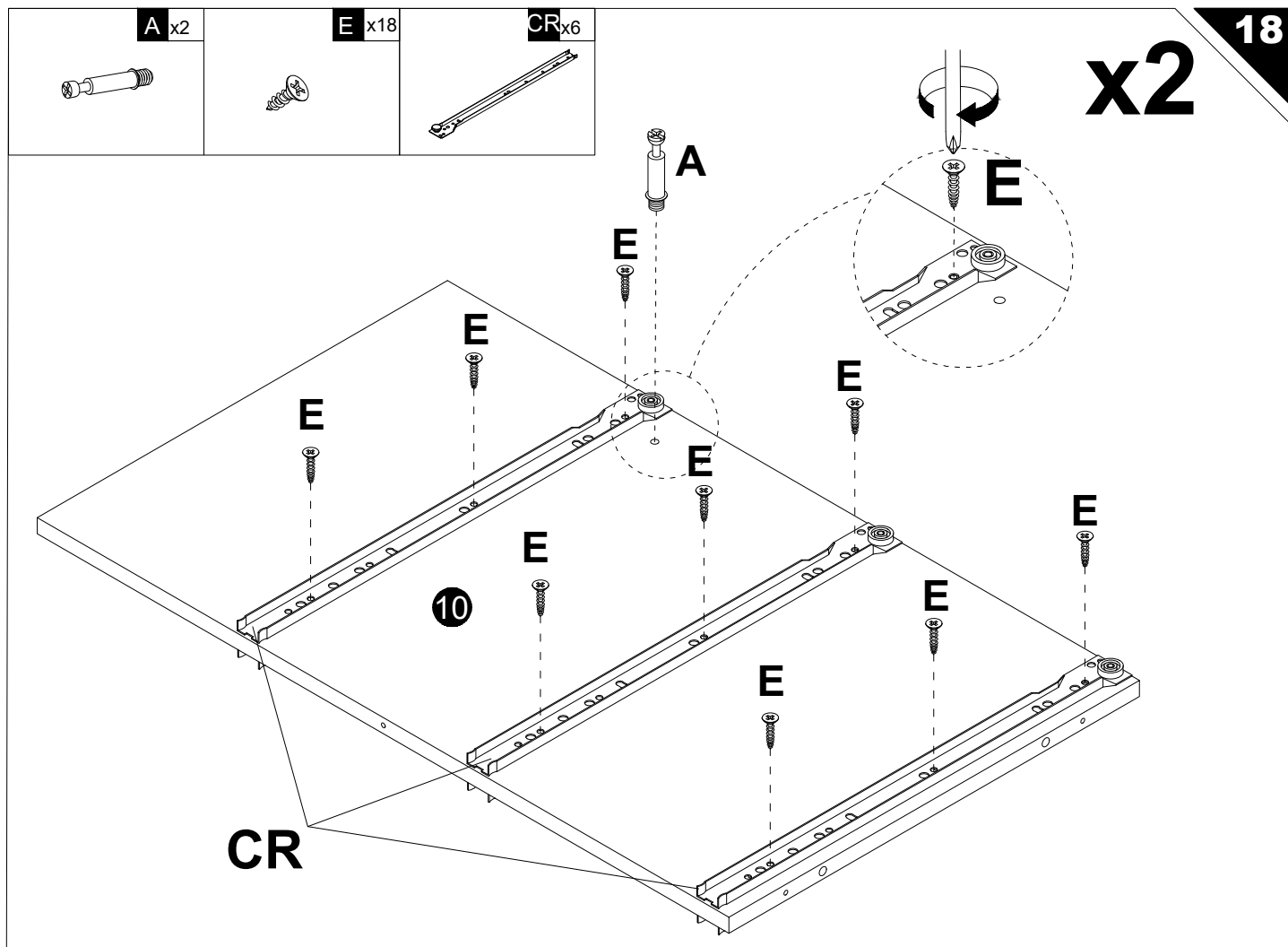
CL x6



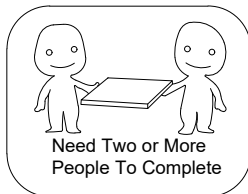
x2

17



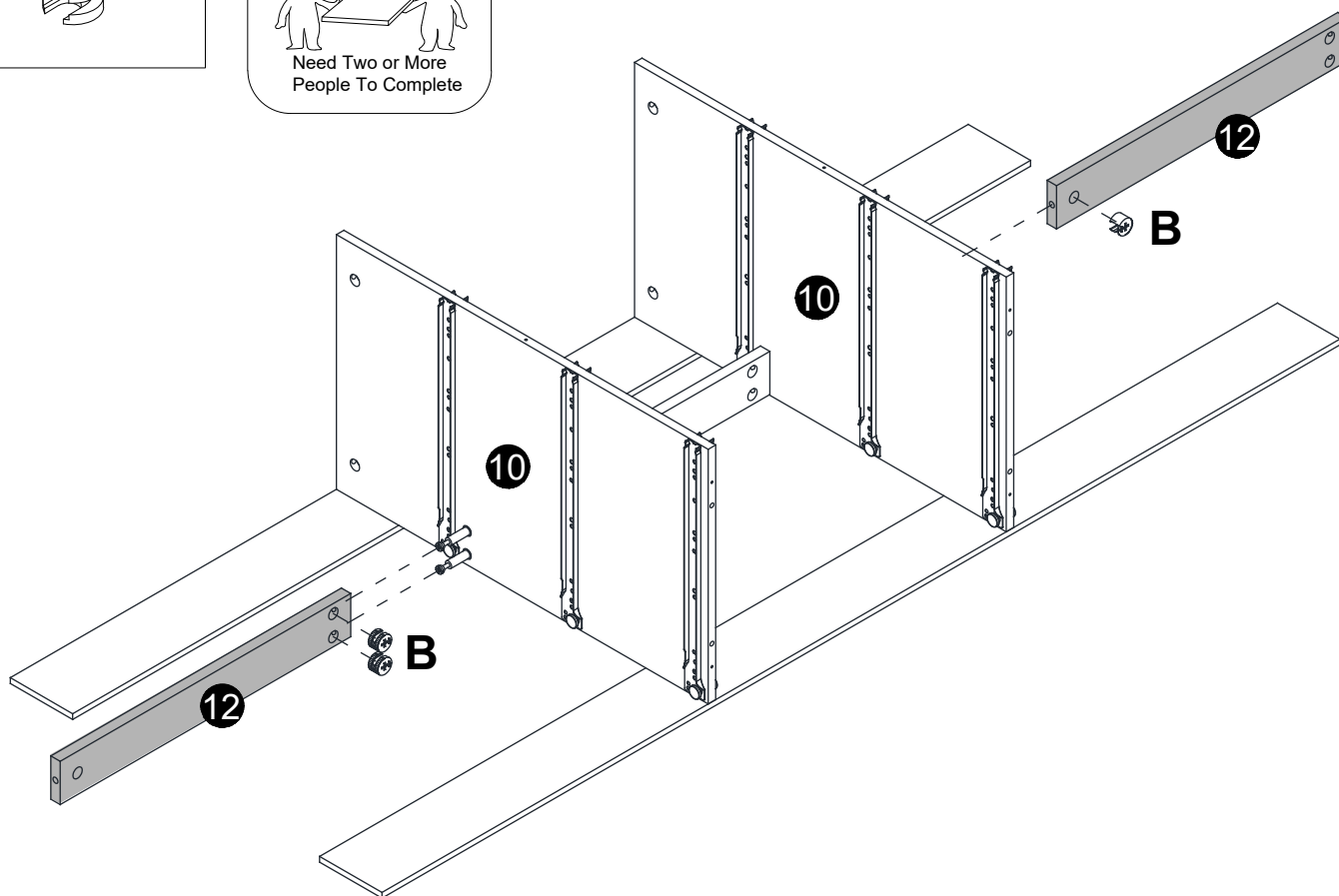


B x3



Need Two or More
People To Complete

20

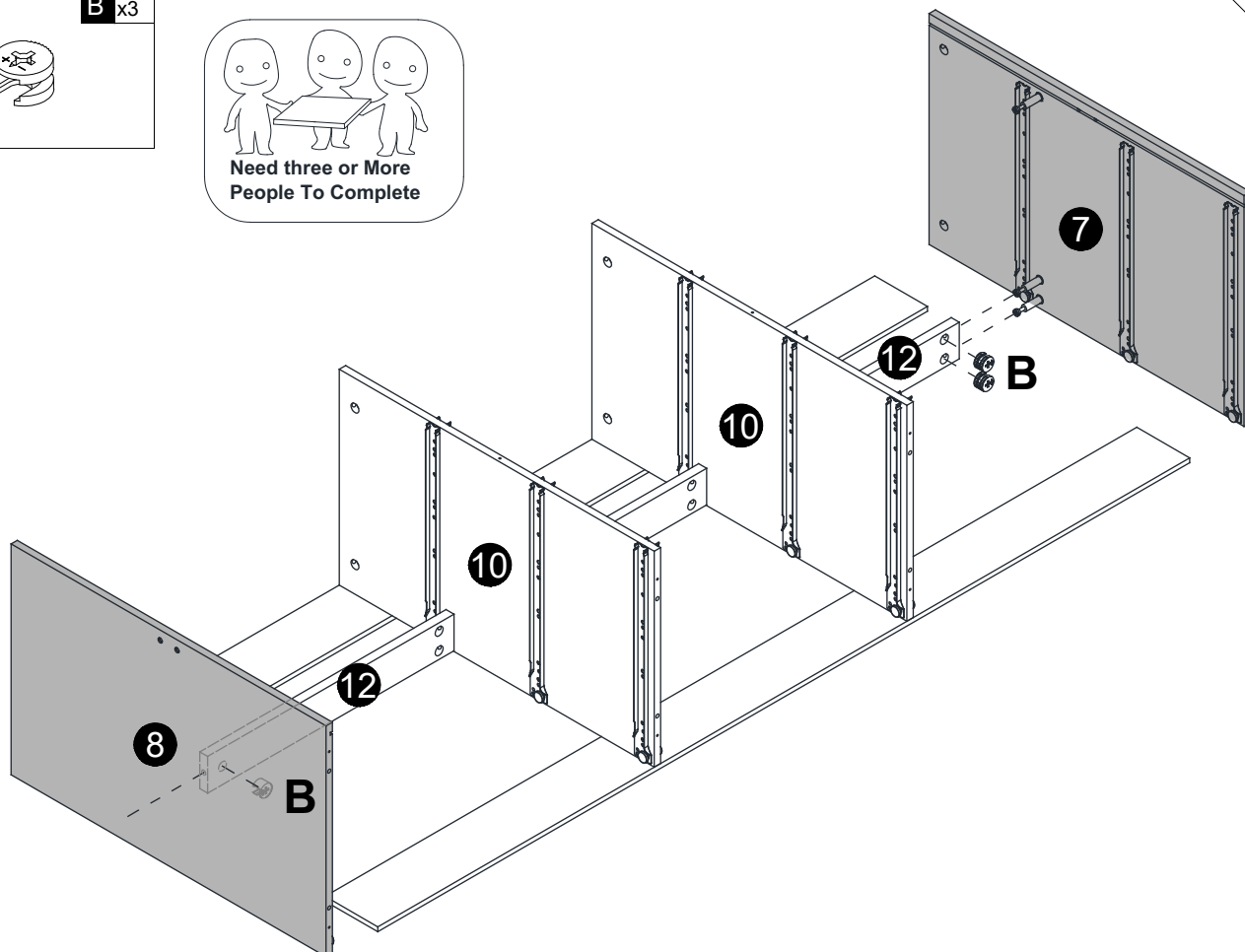


B x3



Need three or More
People To Complete

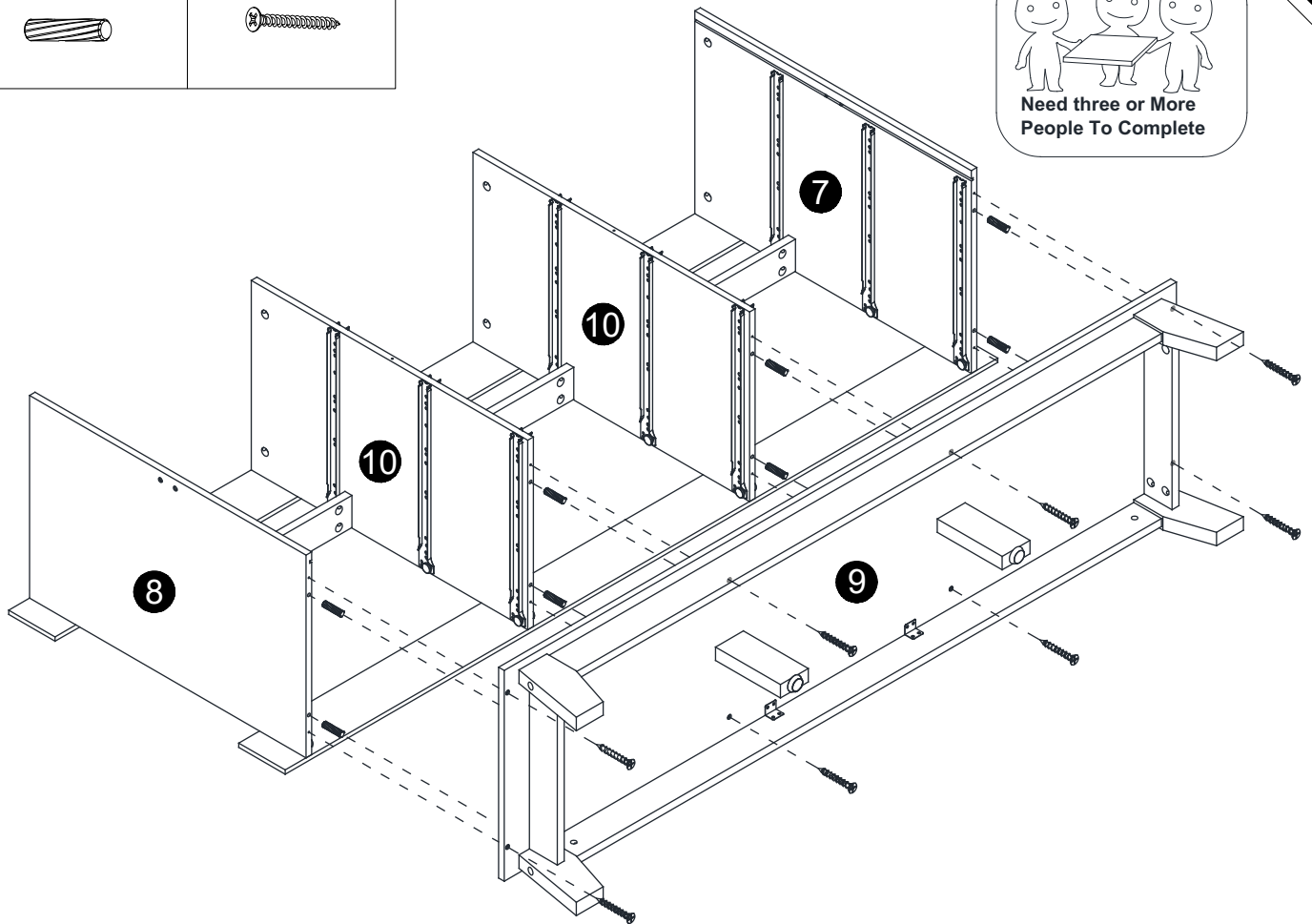
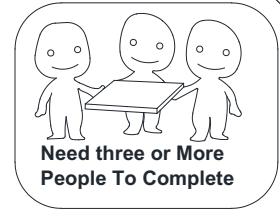
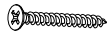
21



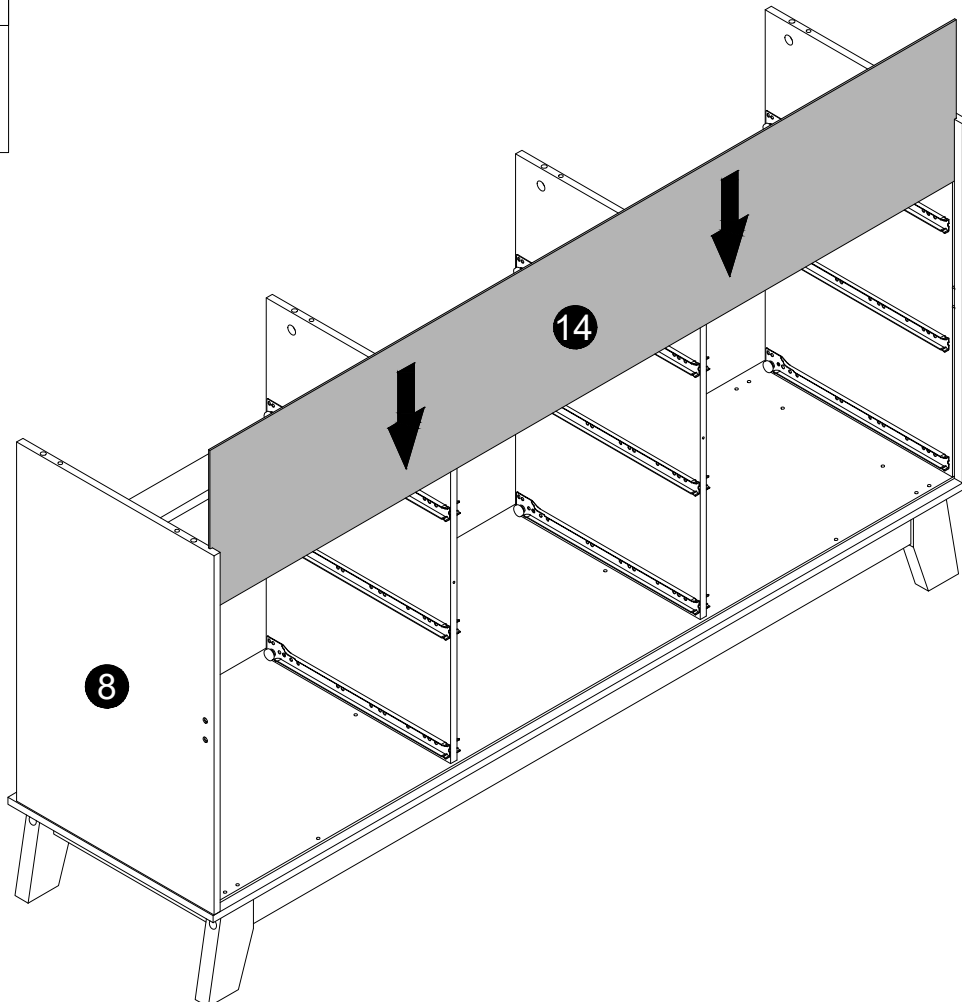
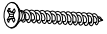
C x8

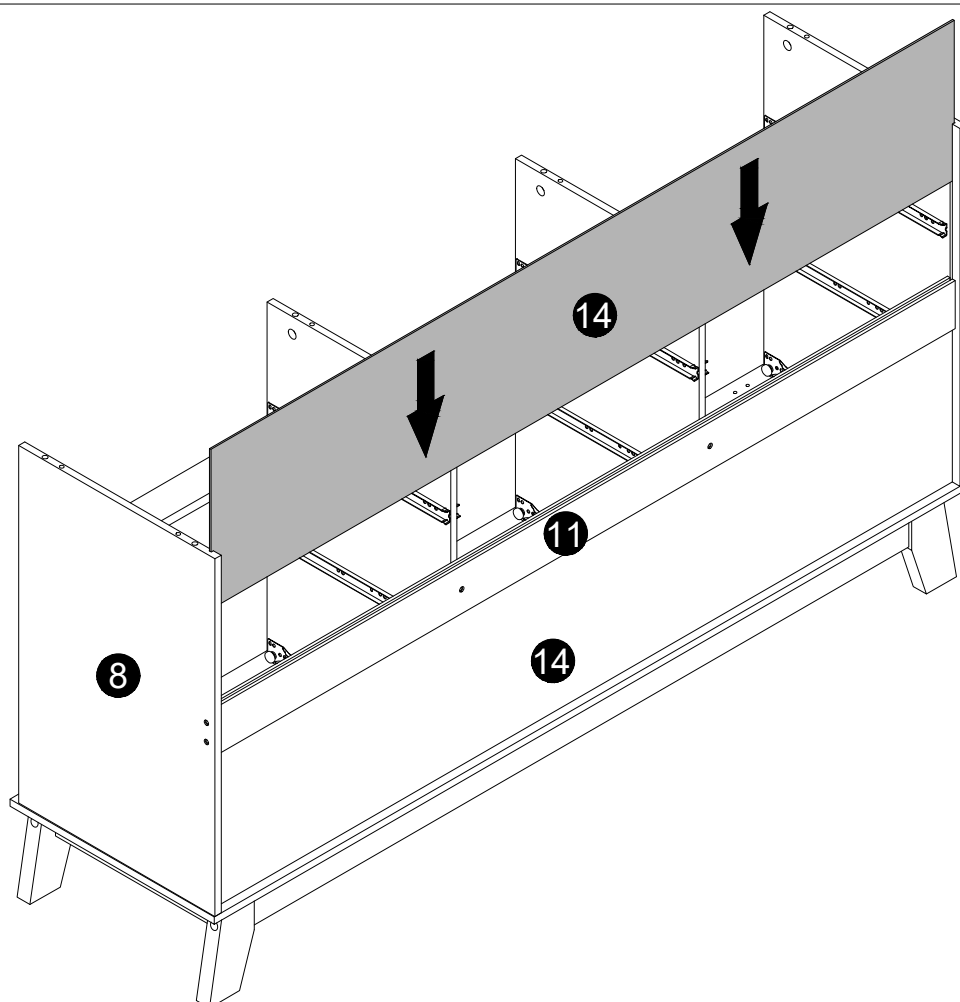
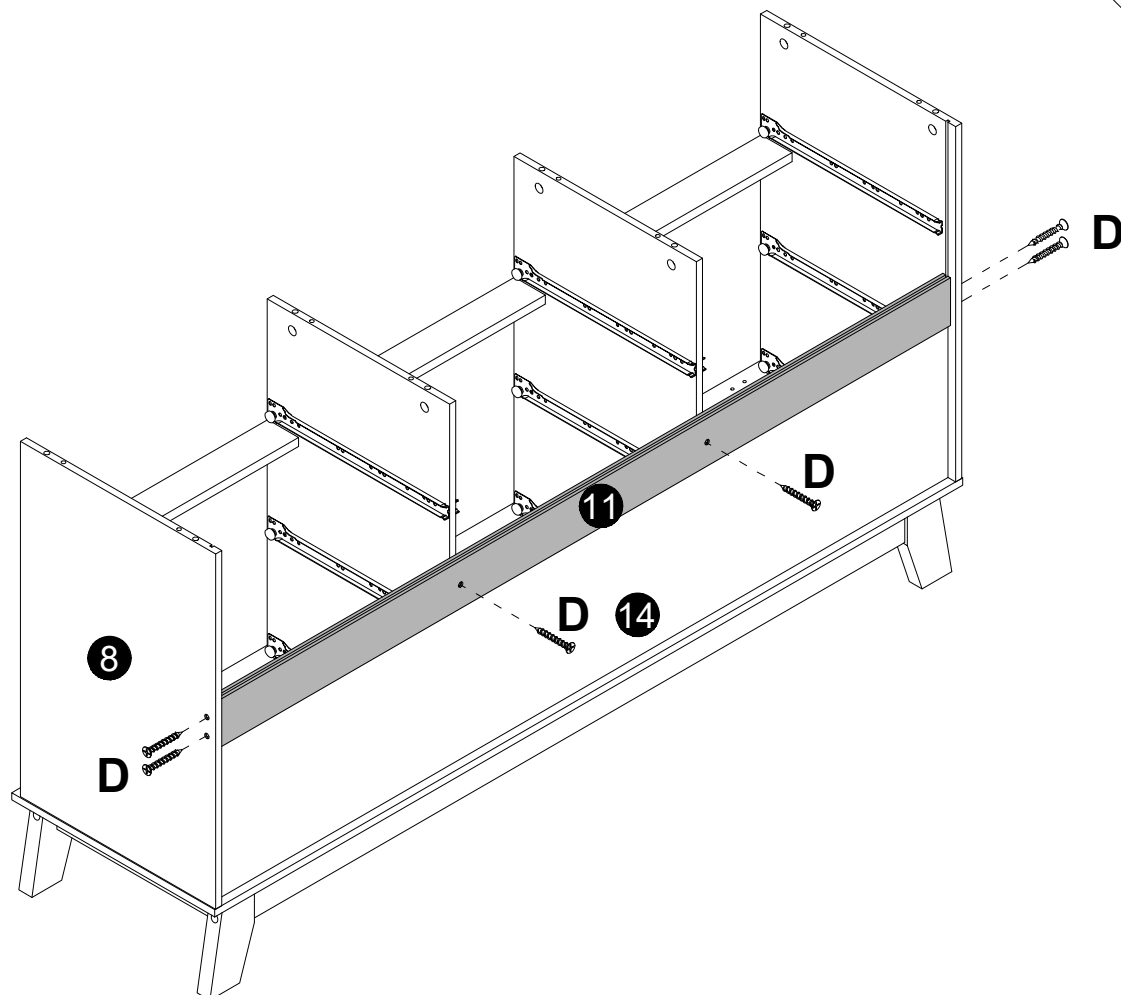
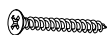


D x8



D x5

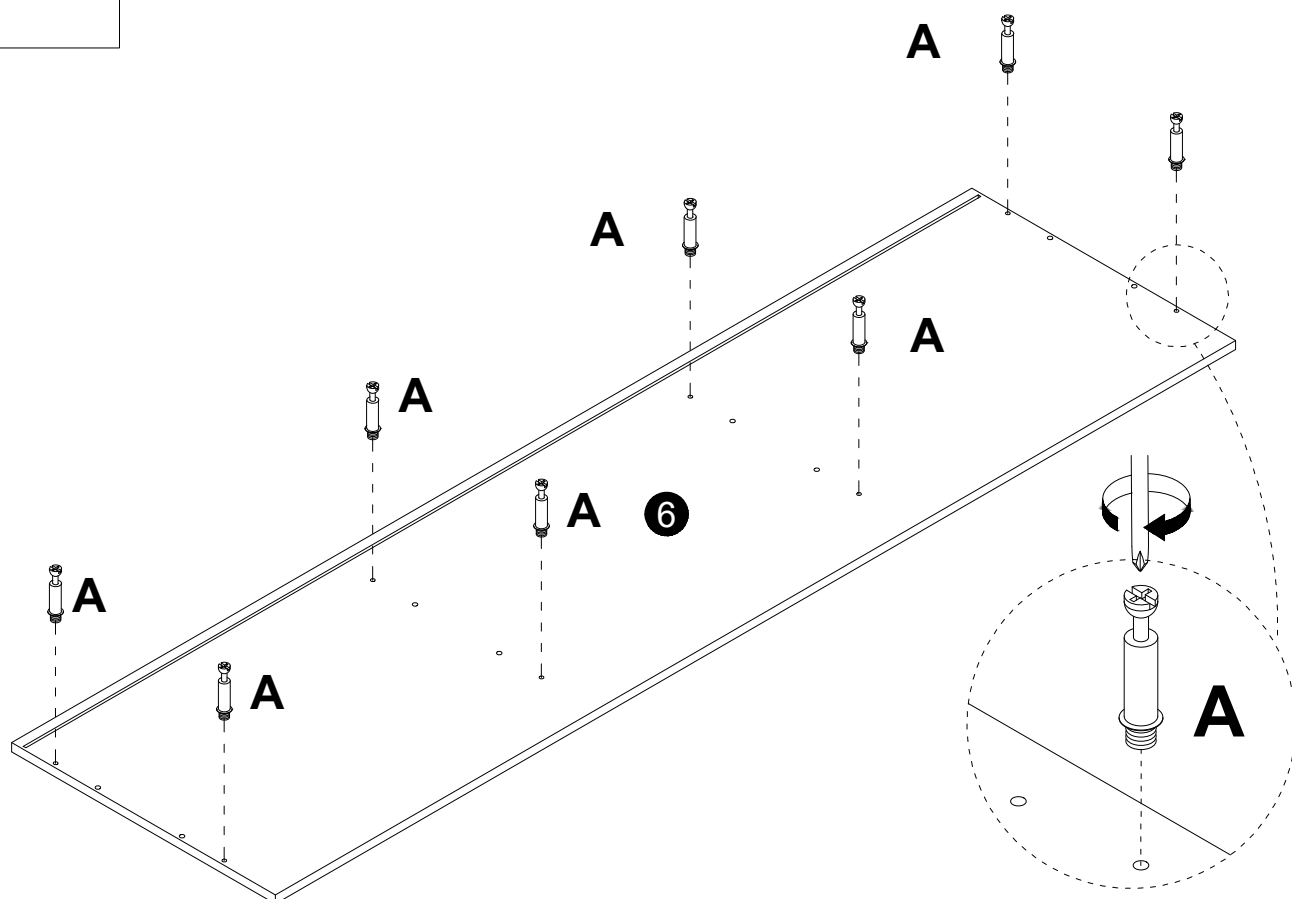




A x8



26



B x8

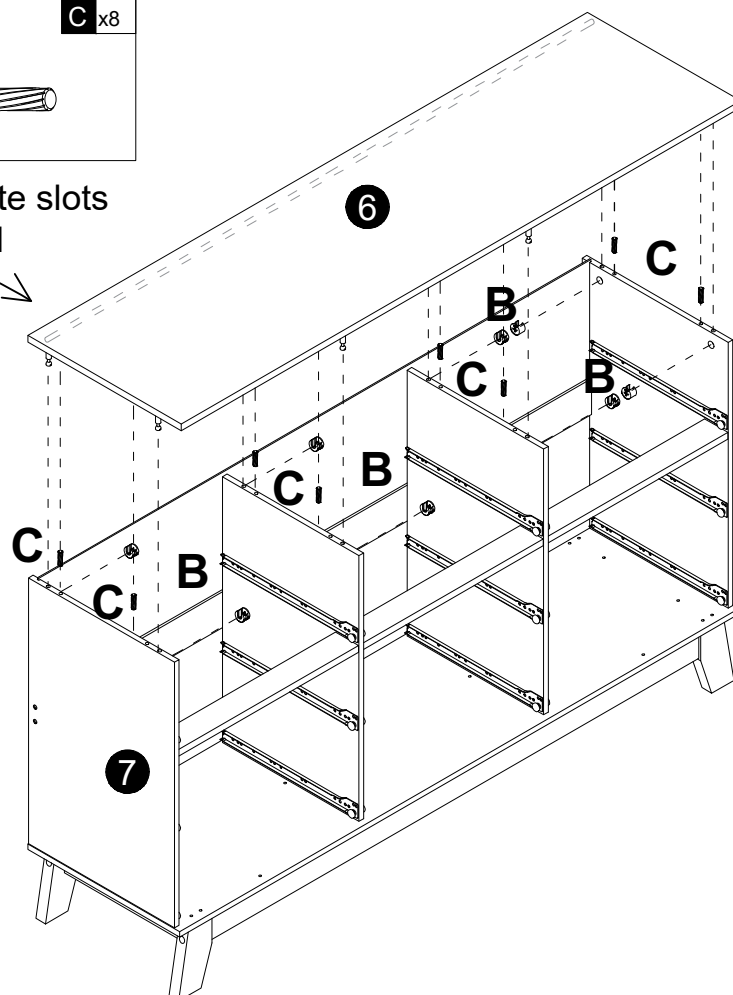


C x8



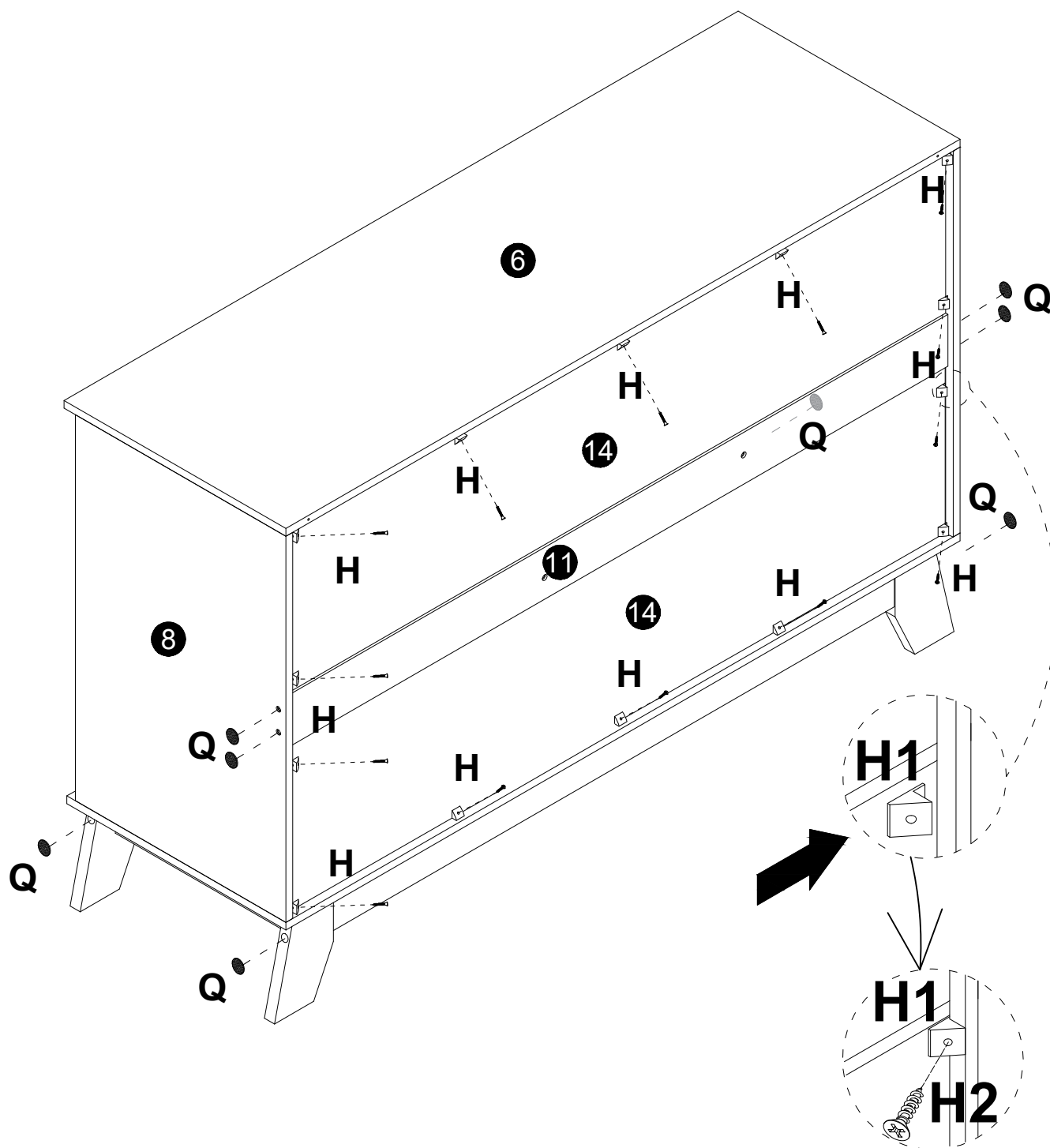
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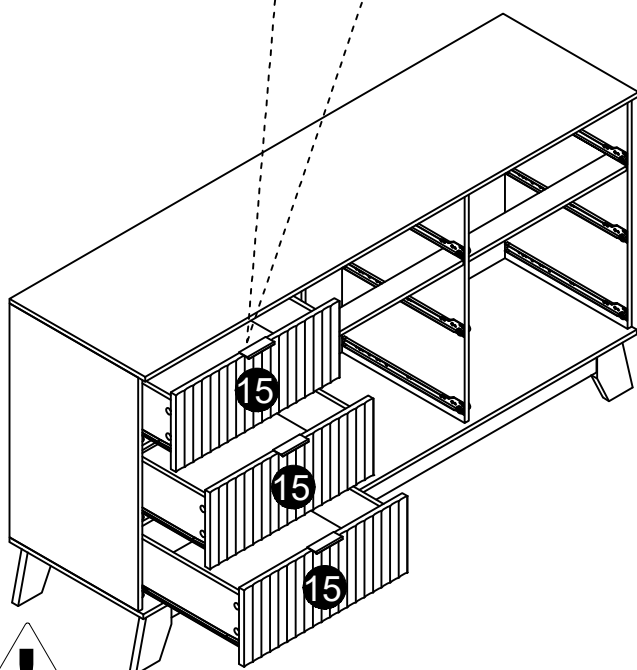
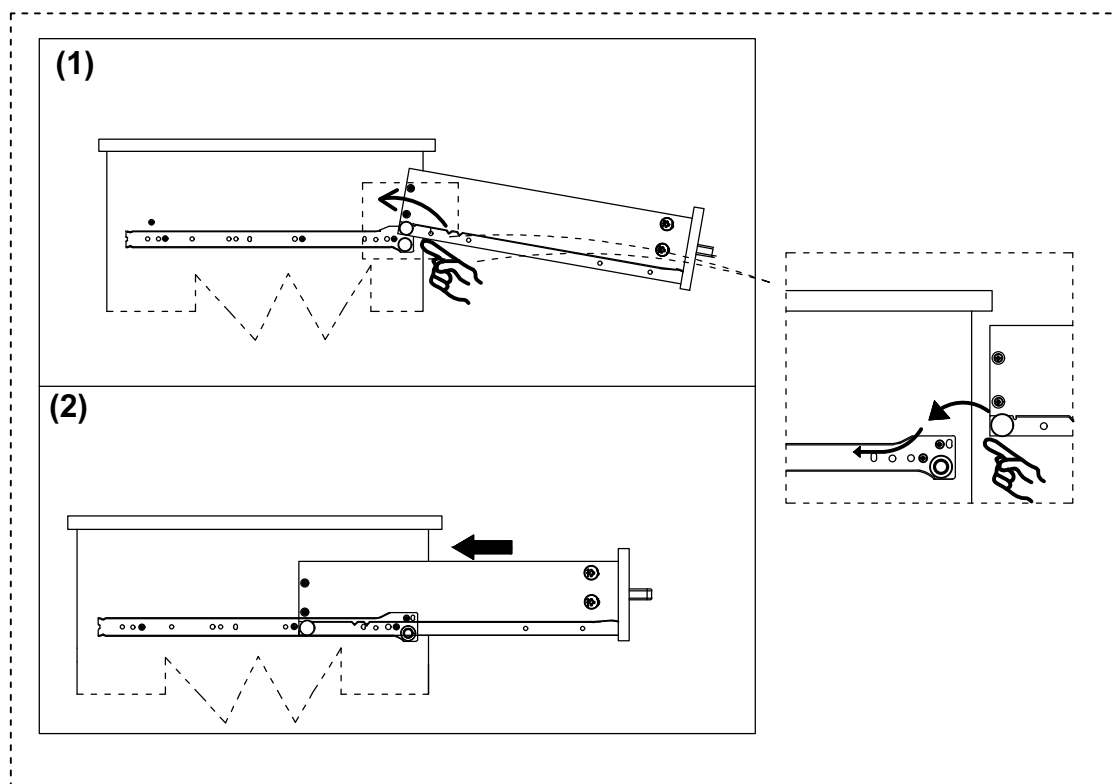
! The backplate slots are rearward



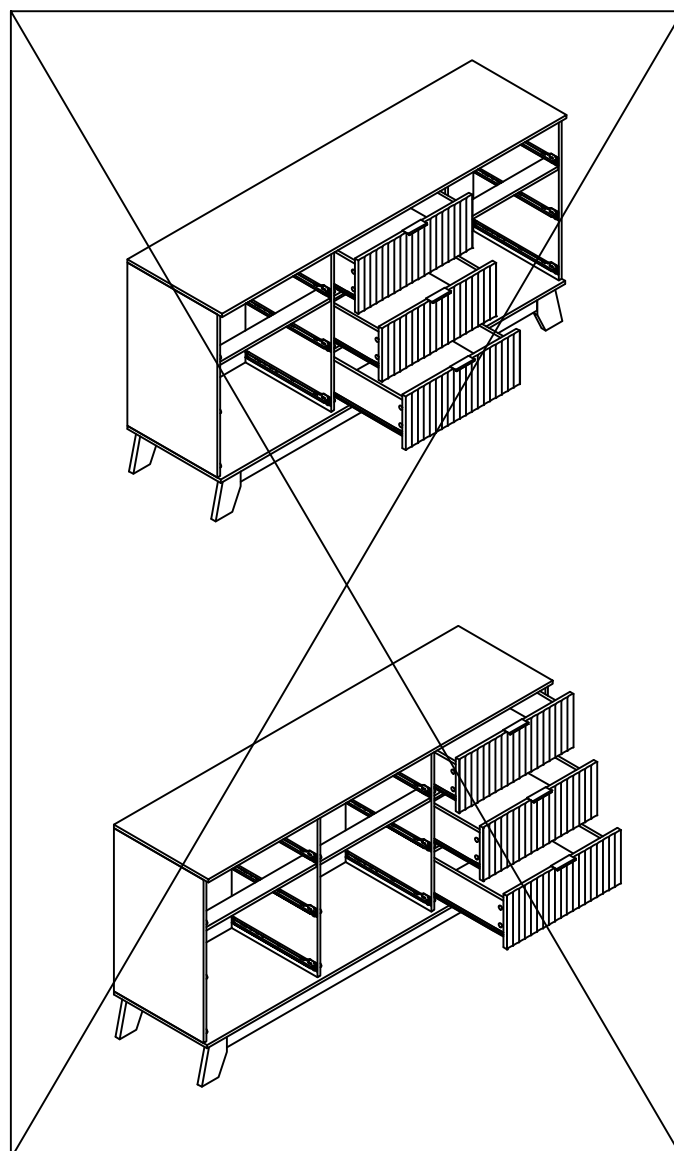
H x14

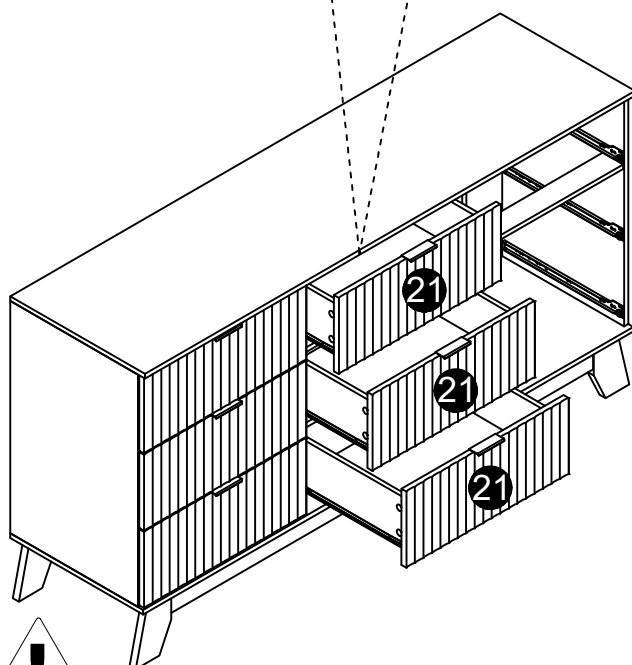
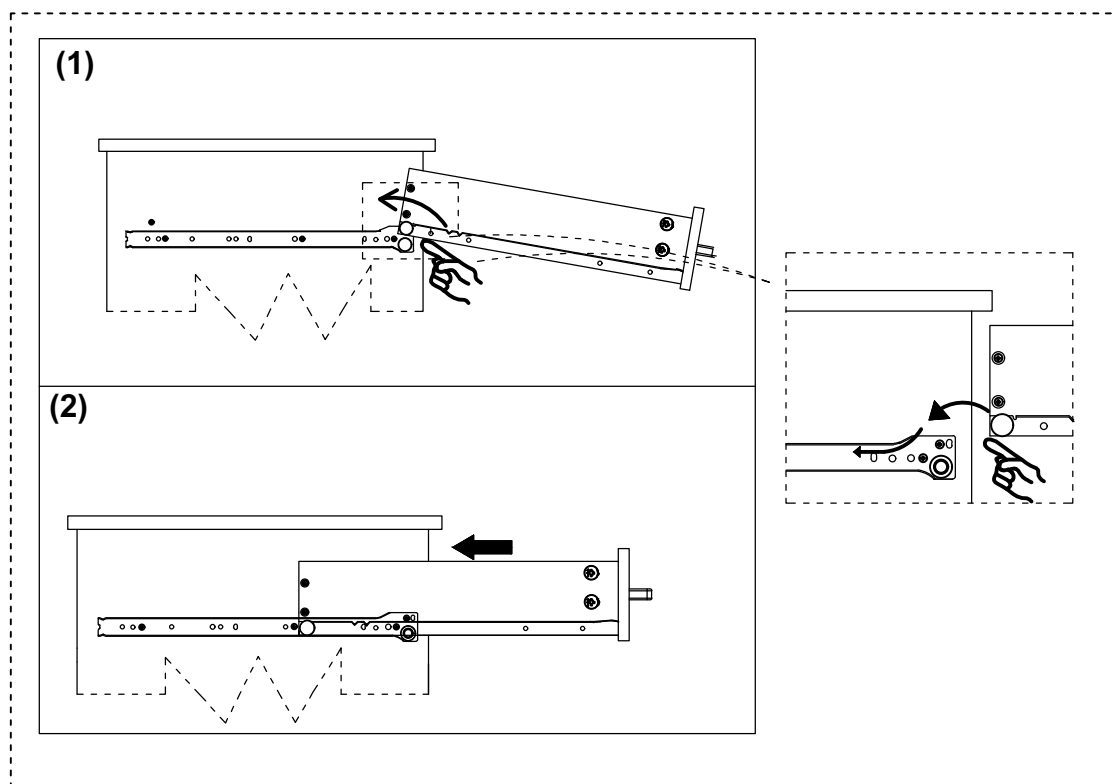
Q x8



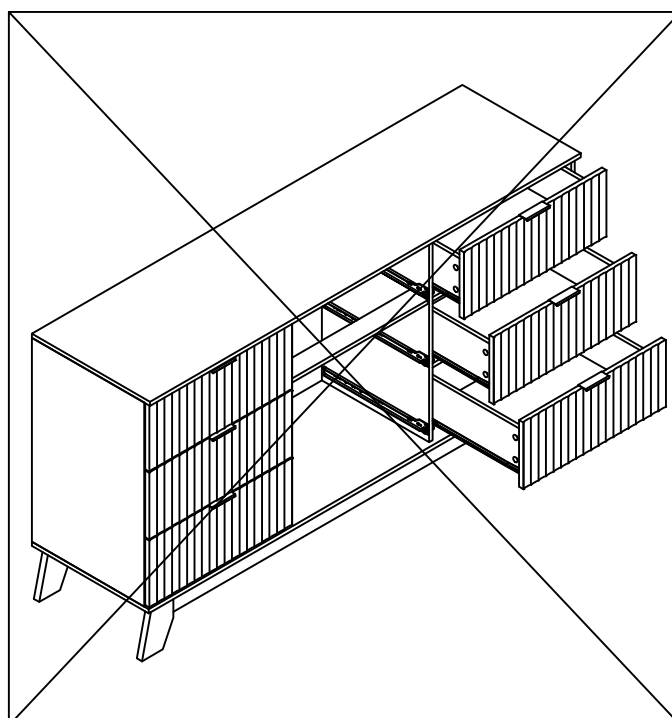


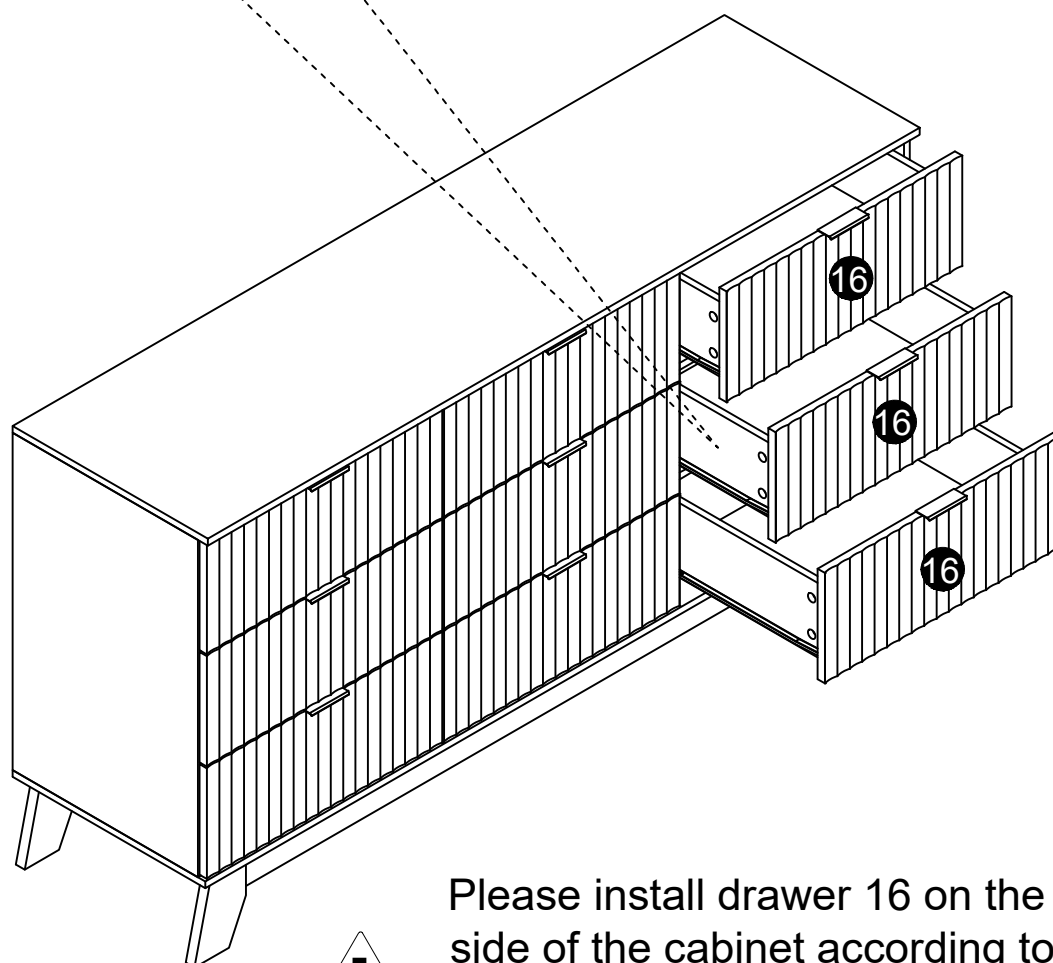
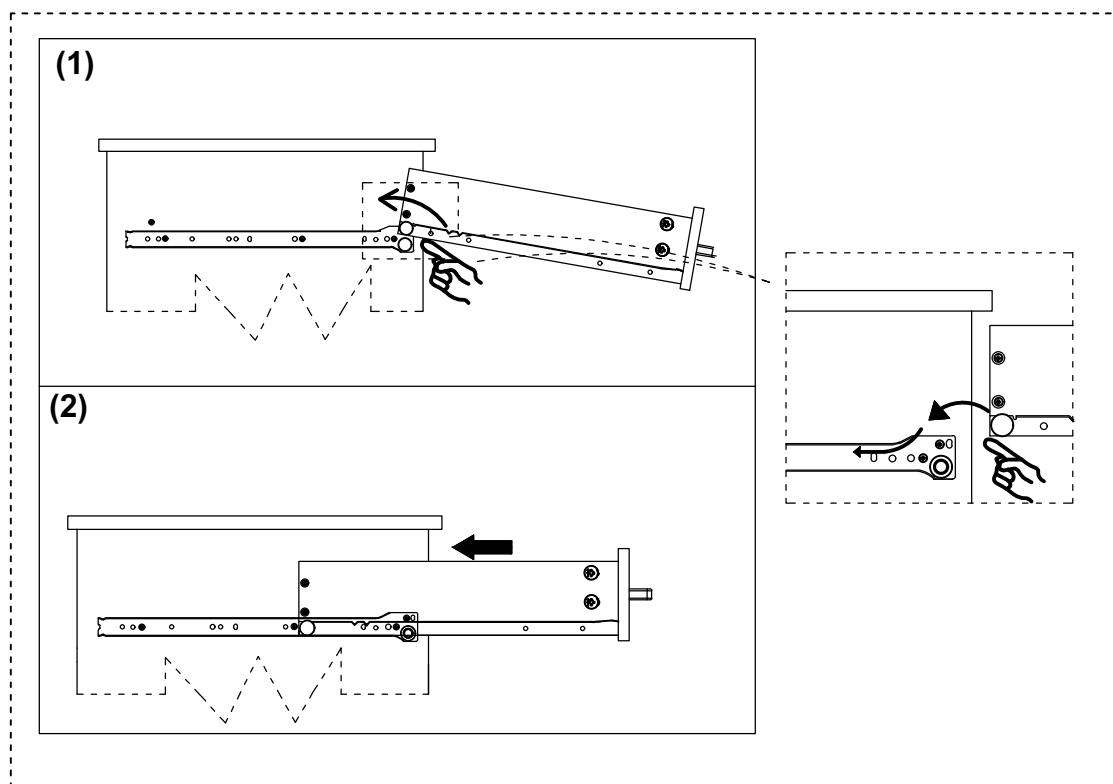
Please install drawer 15 on the left side of the cabinet according to the diagram. After installation, the gap on the left side is about 3mm.



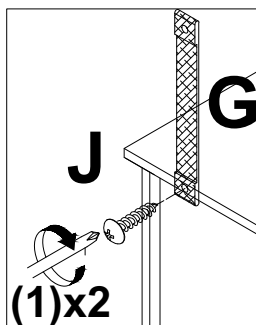
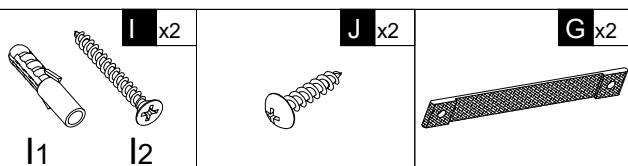


Please install drawer 21 in the middle of the cabinet according to the diagram. After installation, the left gap should be about 3mm.

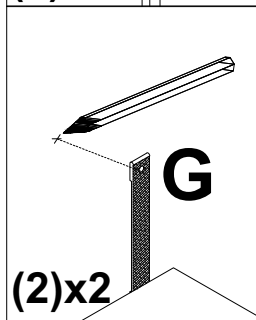




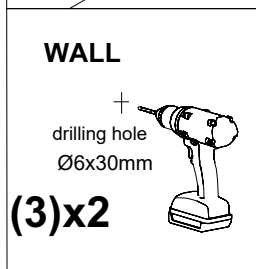
Please install drawer 16 on the right side of the cabinet according to the diagram. After installation, the gap on both sides should be about 3mm.



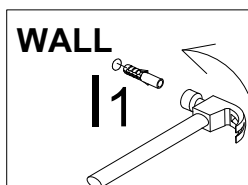
First fix the anti-rewind screw in the reserved hole of the product.



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

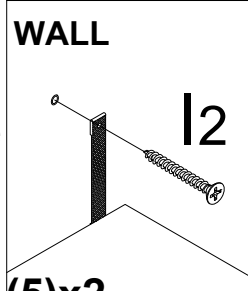


Then use a tape drill to make holes in the wall that are suitable for the product screws.



Then, put the expansion bolt into the hole

(4)x2



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

