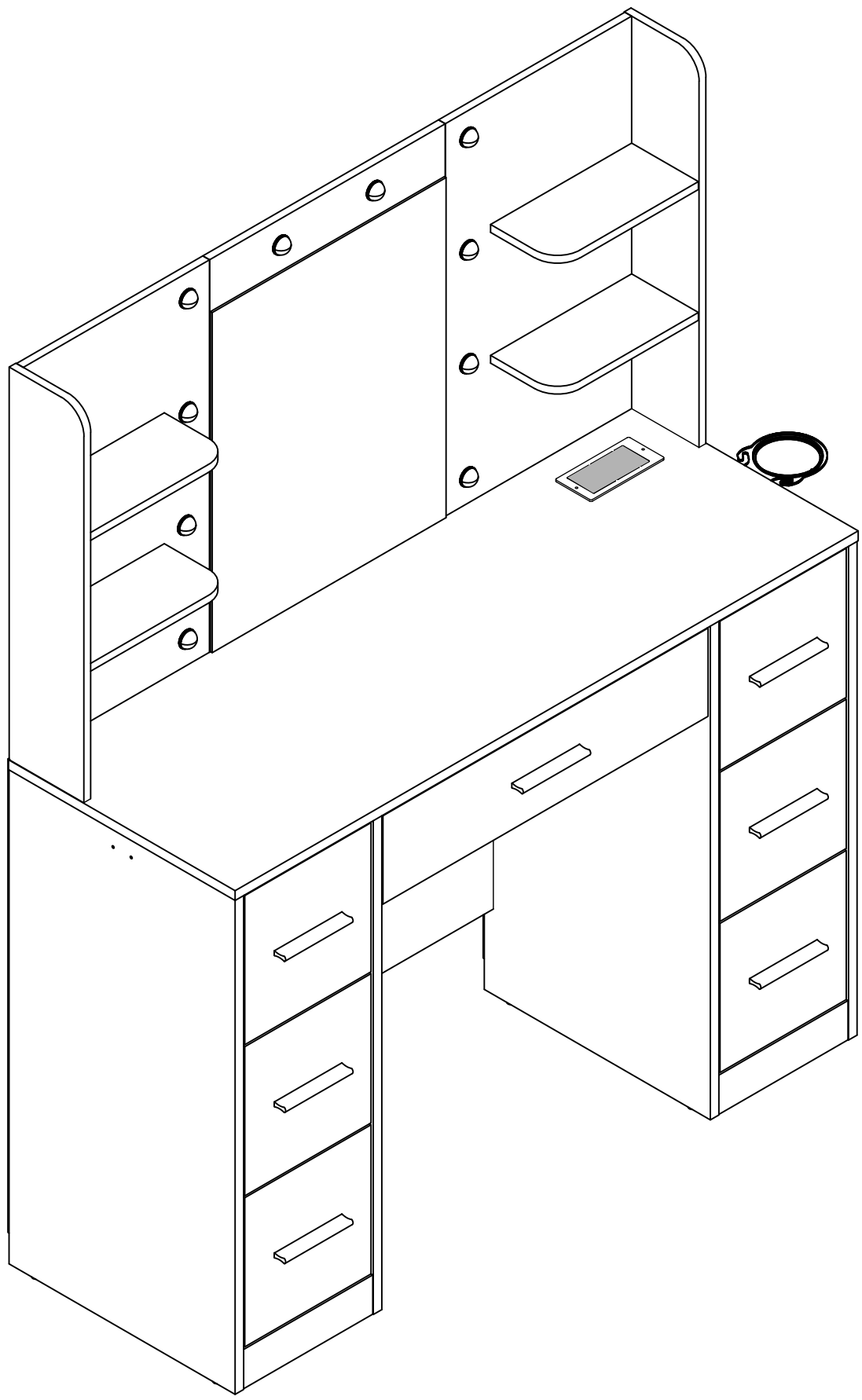
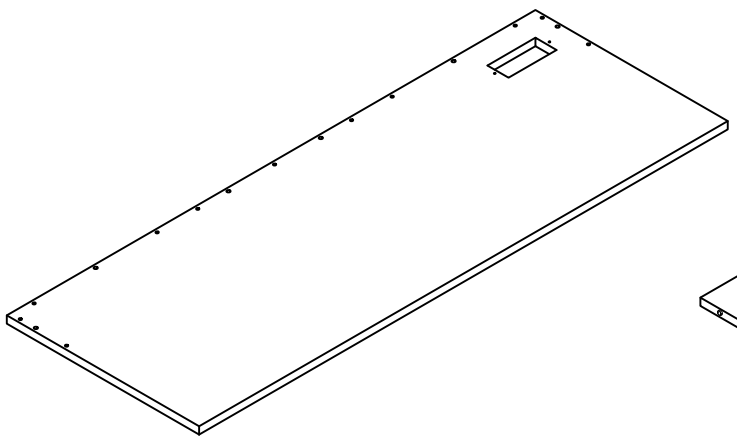
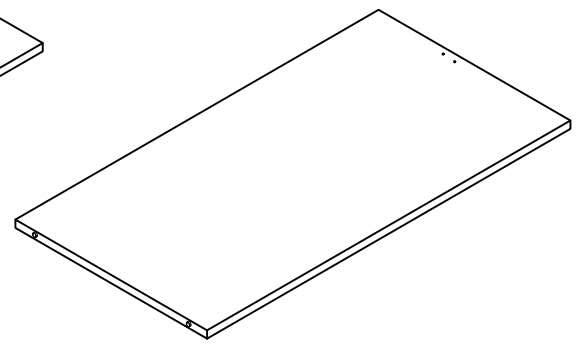


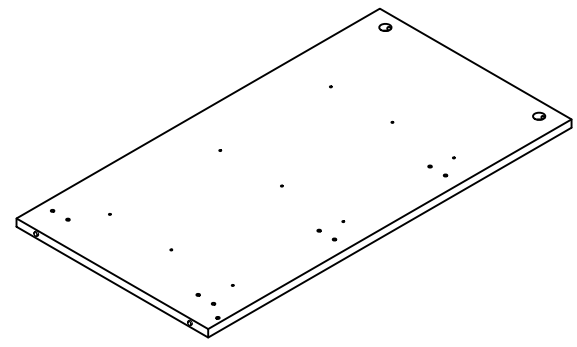
BOARD IDENTIFICATION
IDENTIFICATION DU CIRCUIT IMPRIME



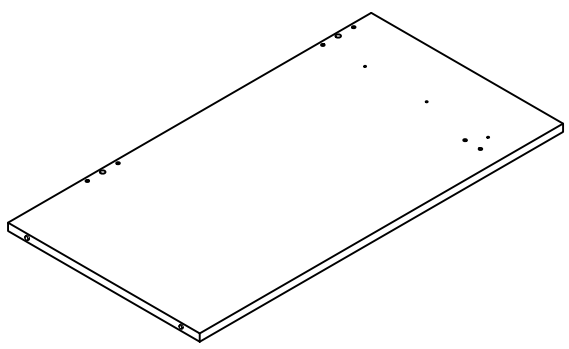
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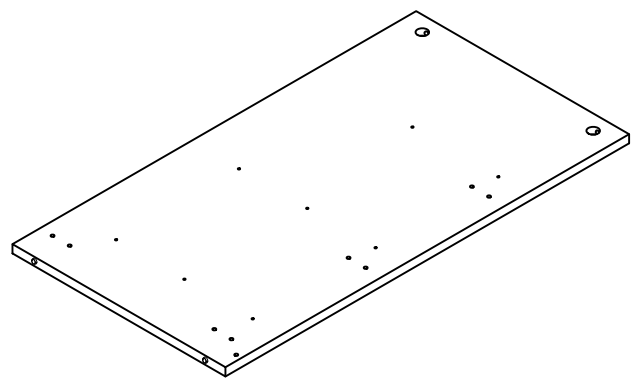
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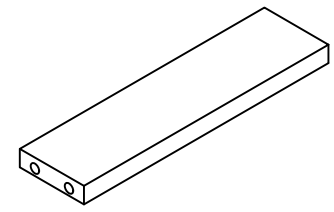
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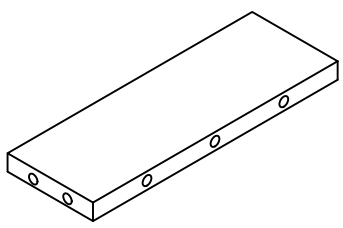
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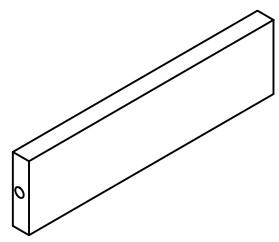
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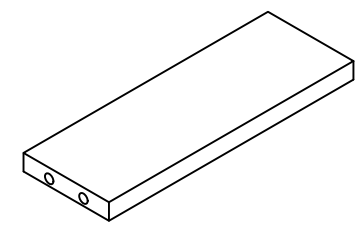
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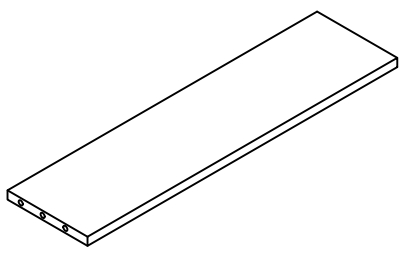
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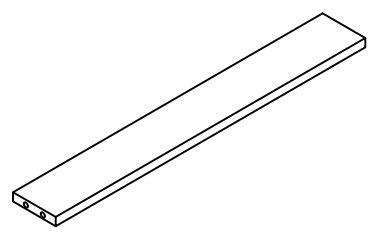
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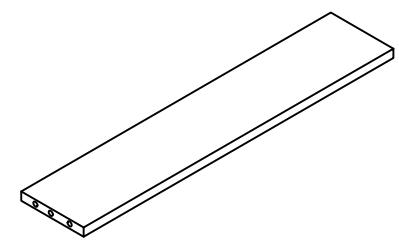
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⑩X1



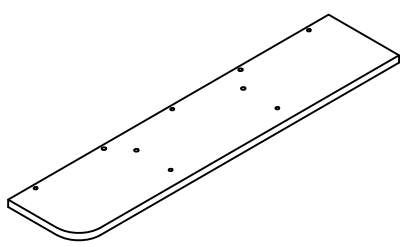
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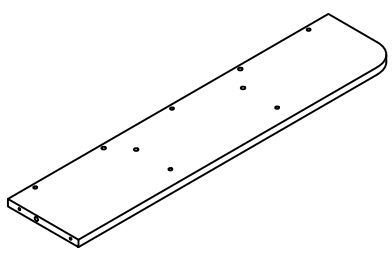
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BOARD IDENTIFICATION

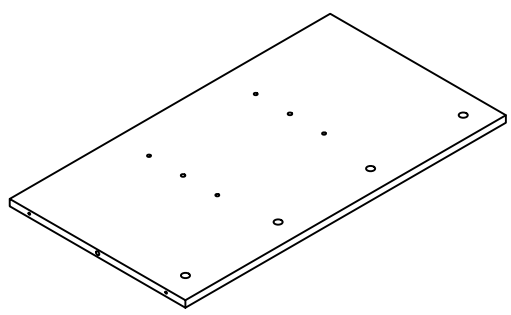
IDENTIFICATION DU CIRCUIT IMPRIME



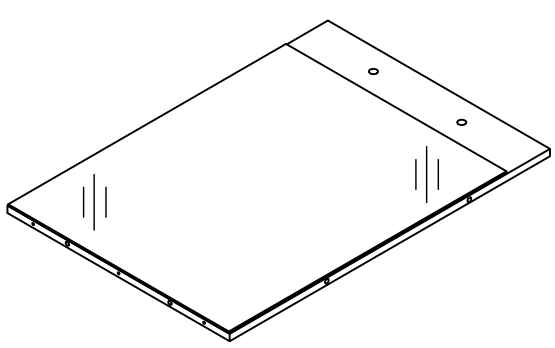
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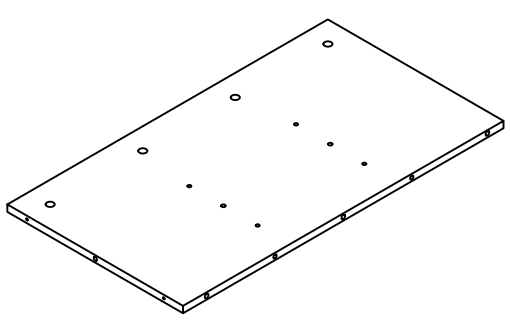
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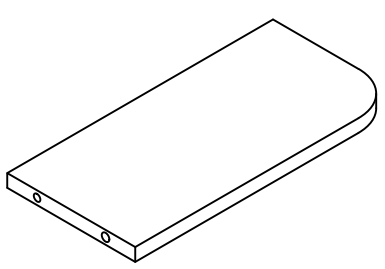
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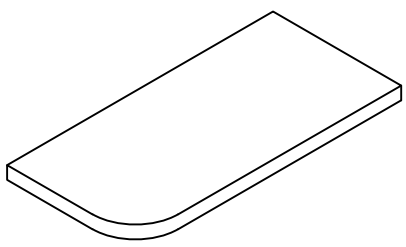
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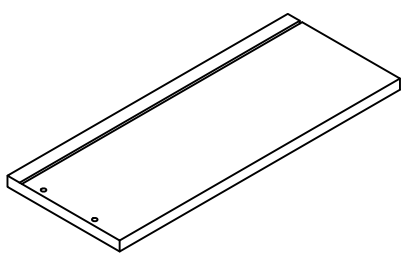
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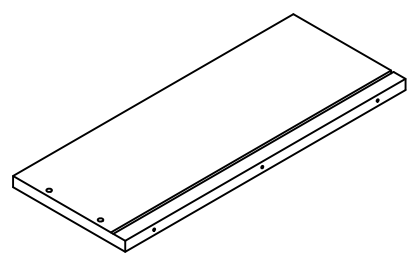
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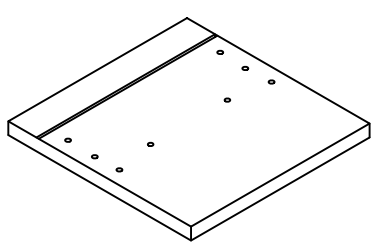
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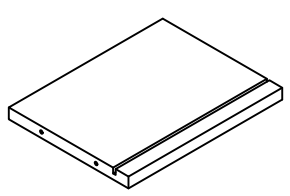
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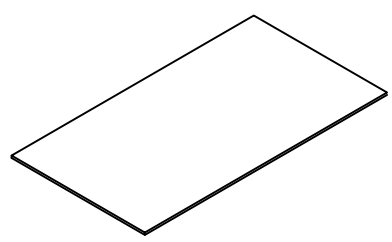
㉑X5



㉒X6



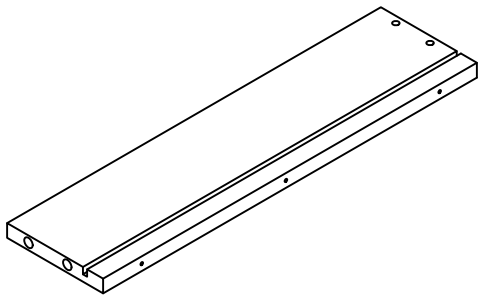
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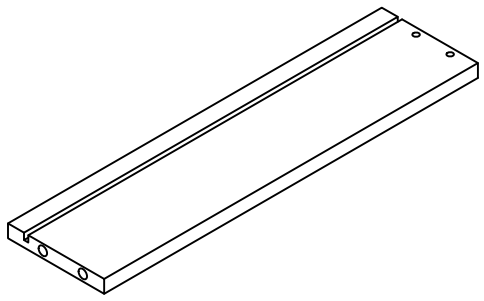
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BOARD IDENTIFICATION

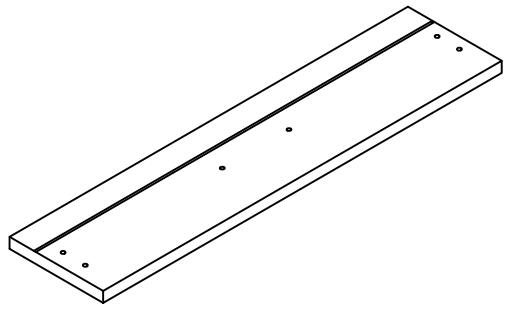
IDENTIFICATION DU CIRCUIT IMPRIME



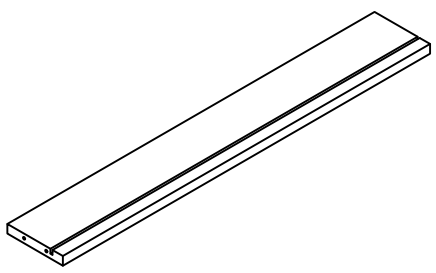
㉕ X1



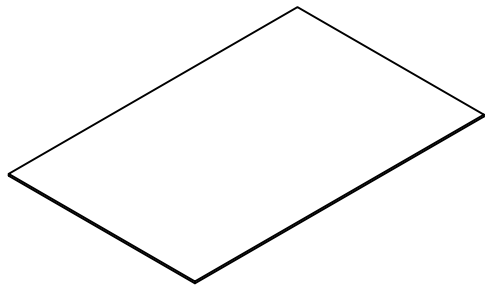
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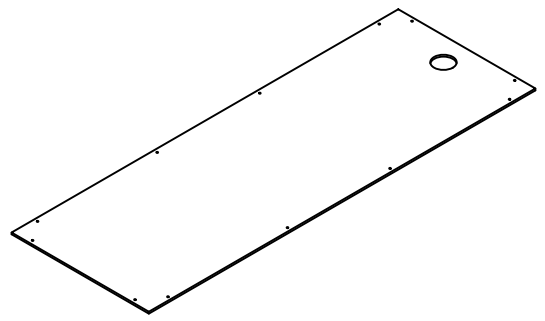
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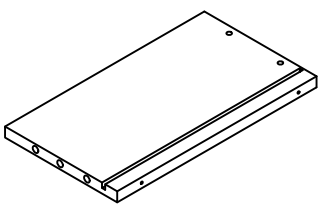
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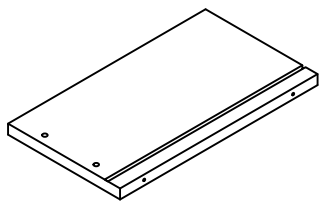
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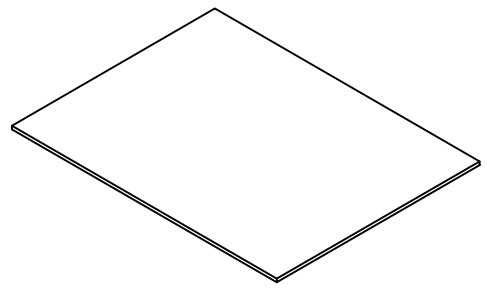
㉚ X2



㉛ X1



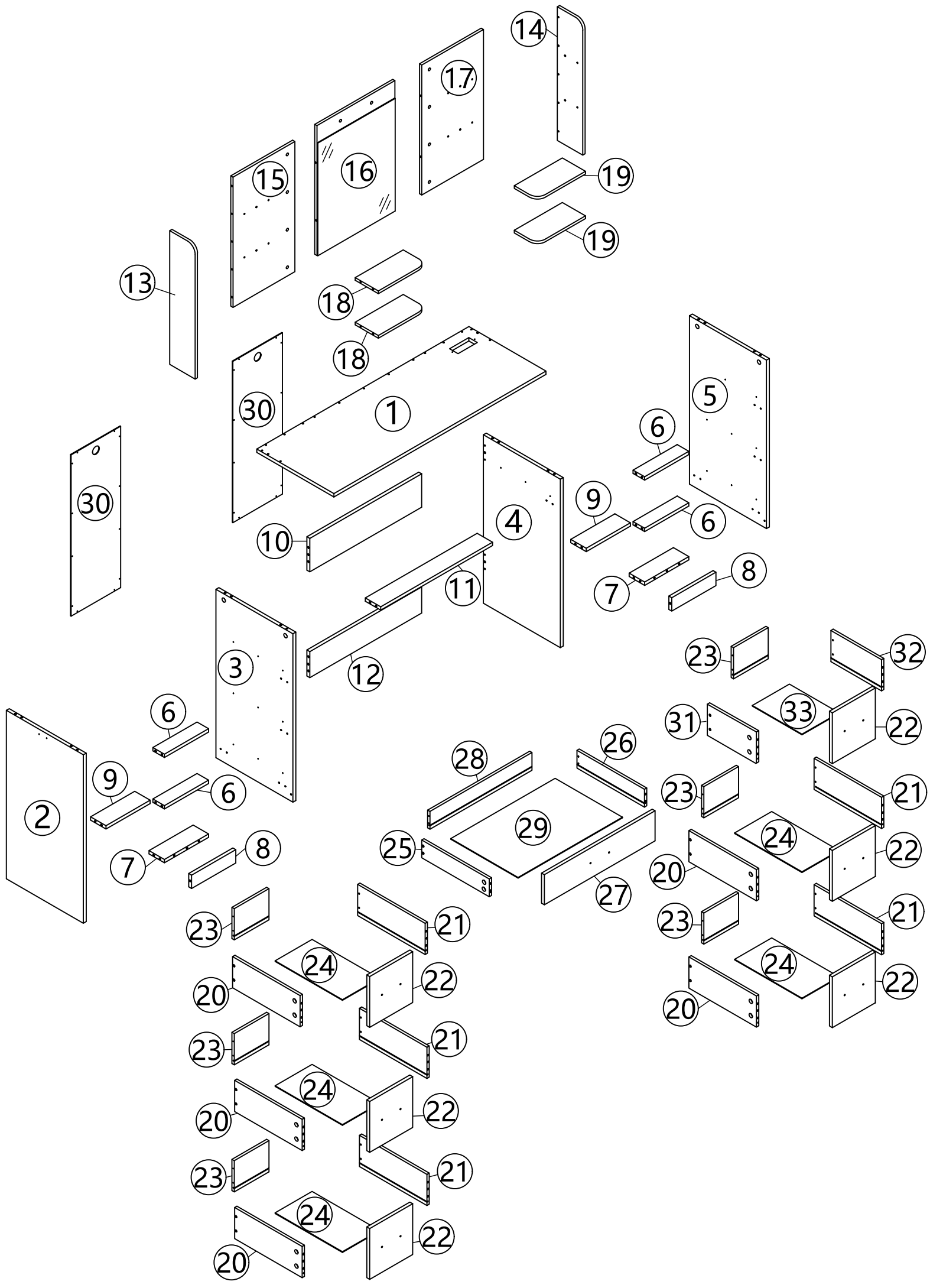
㉜ X1



㉝ X1

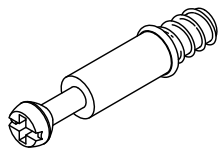
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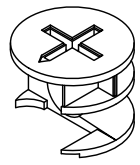
CONTENU DE L'EMBALLAGE

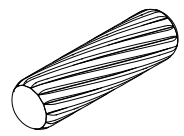


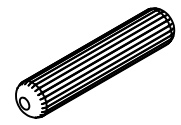
HARDWARE PART LIST

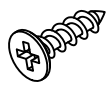
LISTE DES PIECES DE MATERIEL

Ⓐ	X104
	
ϕ6*35	

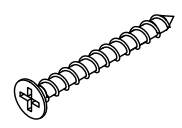
Ⓑ	X104
	
ϕ15*9.5	

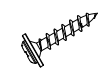
Ⓒ	X16
	
ϕ8*30	

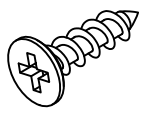
Ⓓ	X34
	
ϕ6*30	

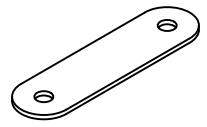
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ϕ3.5*12	

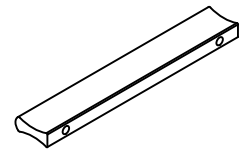
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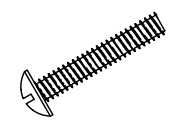
Ⓖ	X39
	
ϕ4*35	

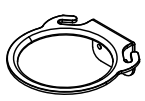
Ⓗ	X24
	
ϕ4*12	

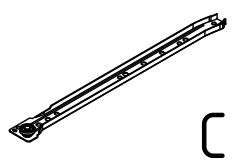
Ⓘ	X2
	
ϕ4*14	

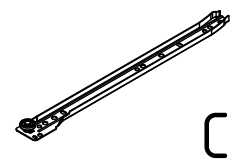
Ⓙ	X6
	
12*45	

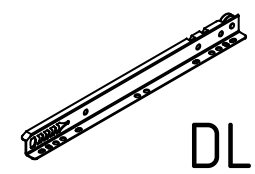
Ⓚ	X7
	
10 *16*8	

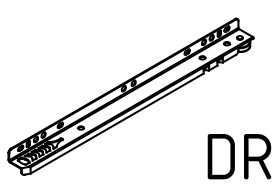
Ⓛ	X14
	
ϕ4*18	

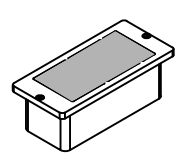
Ⓜ	X1
	
109*99*38.5	

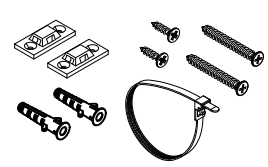
Ⓝ	X6
 CL	
L=350	

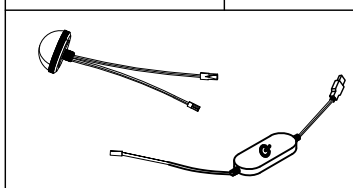
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 CR	
L=350	

Ⓝ	X6
 DL	
L=350	

Ⓝ	X6
 DR	
L=350	

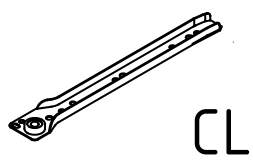
Ⓞ	X1
	

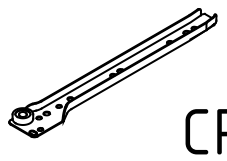
Ⓟ	X1set
	

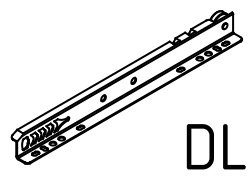
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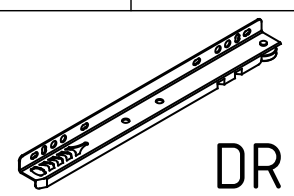
HARDWARE PART LIST

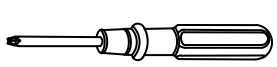
LISTE DES PIECES DE MATERIEL

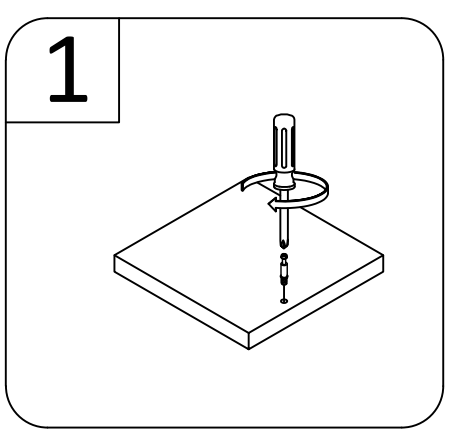
Ⓡ	X1
 CL	
L=250	

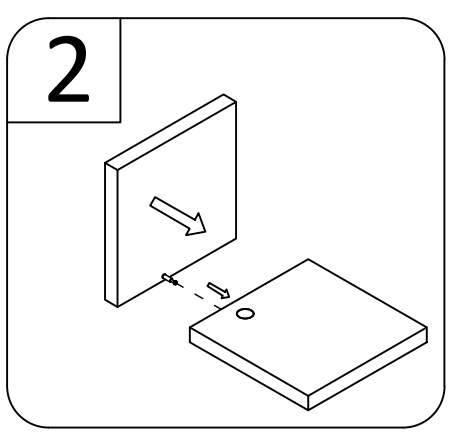
Ⓡ	X1
 CR	
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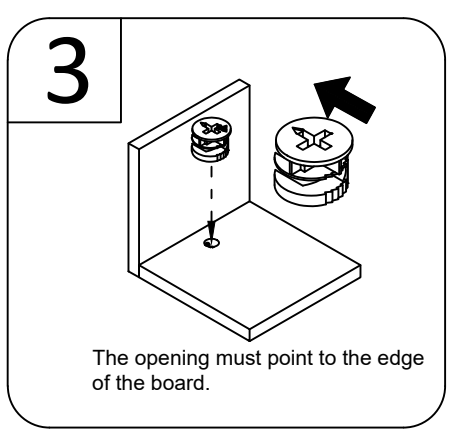
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 DL	
L=250	

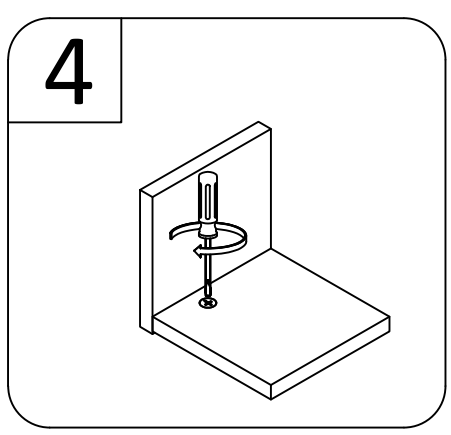
Ⓡ	X1
 DR	
L=250	

Ⓢ	X1
	



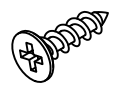


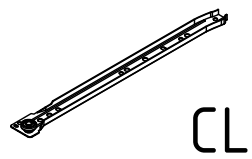


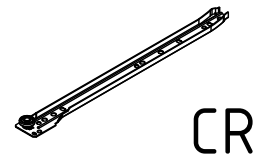


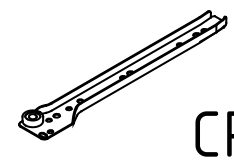
/Das offene Ende des Haltenockens muss in Richtung der Kante des Bauteils zeigen.
/L'extrémité ouverte de la came de retenue doit pointer vers le bord du composant.
/L'estremità aperta della camma di fissaggio deve essere rivolta verso il bordo del componente.
/El extremo abierto de la leva de retención debe apuntar hacia el borde del componente.

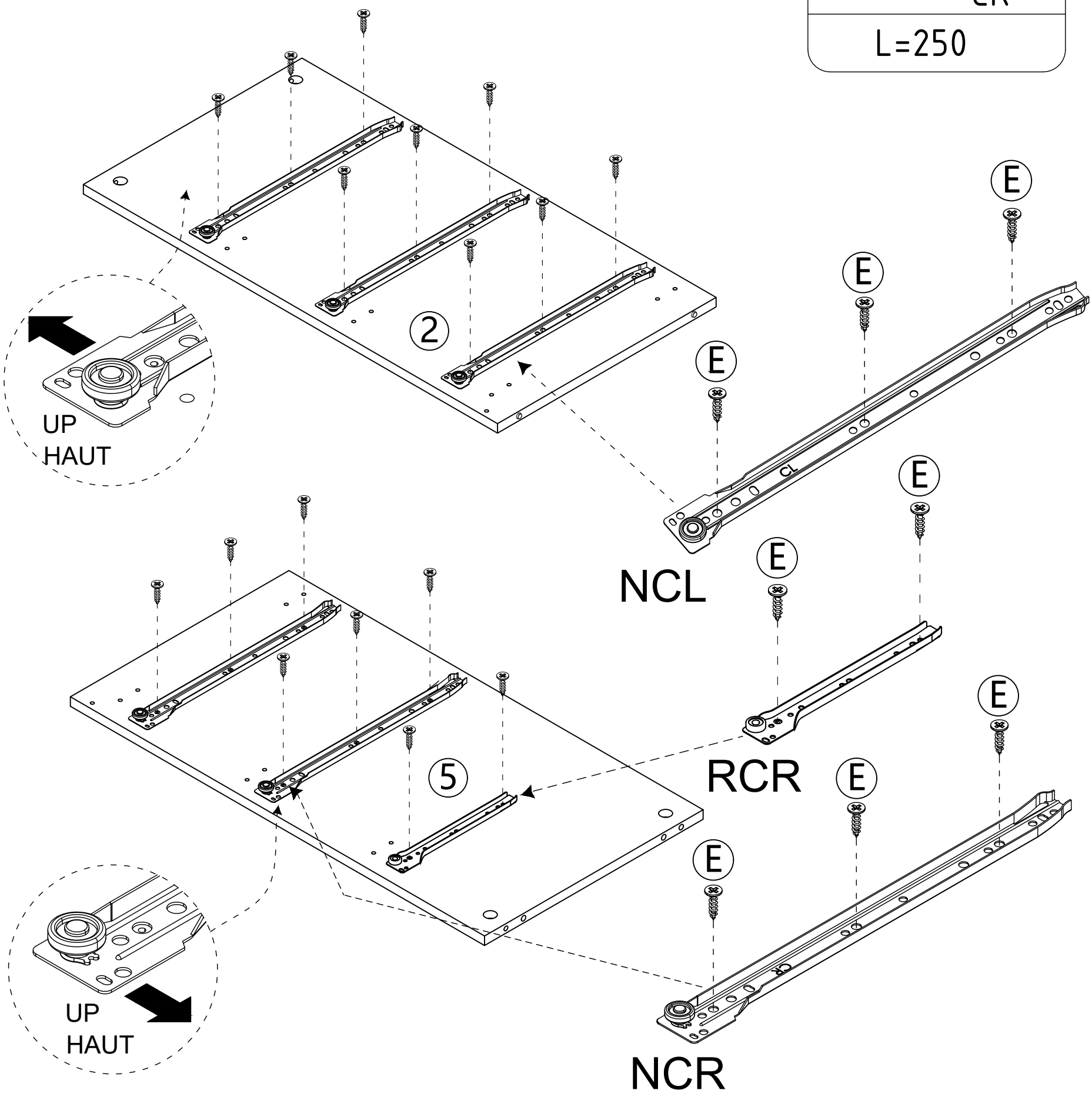
STEP 1

E	X17
	
ø3.5*12	

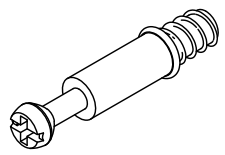
N	X3
 CL	
L=350	

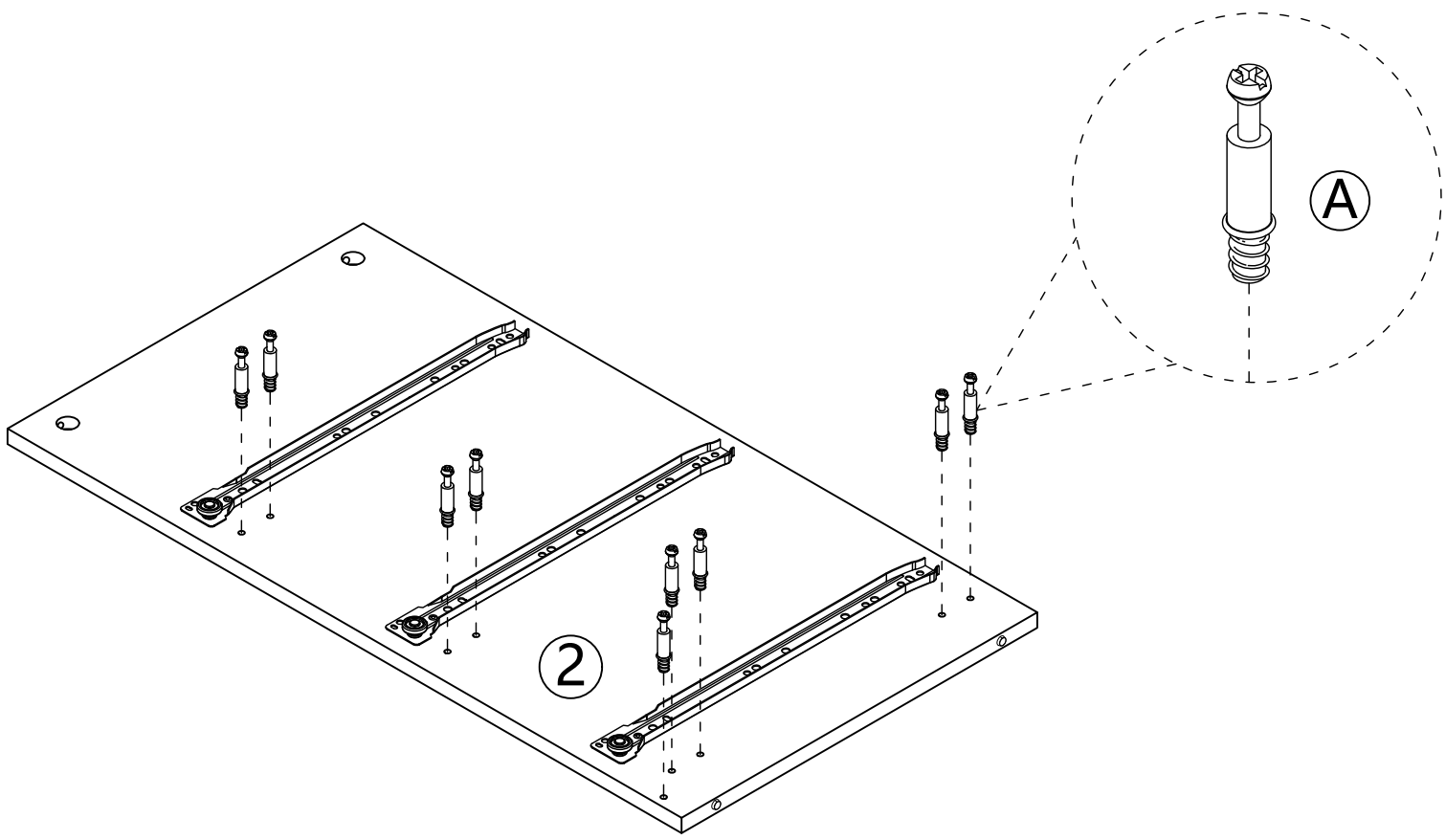
N	X2
 CR	
L=350	

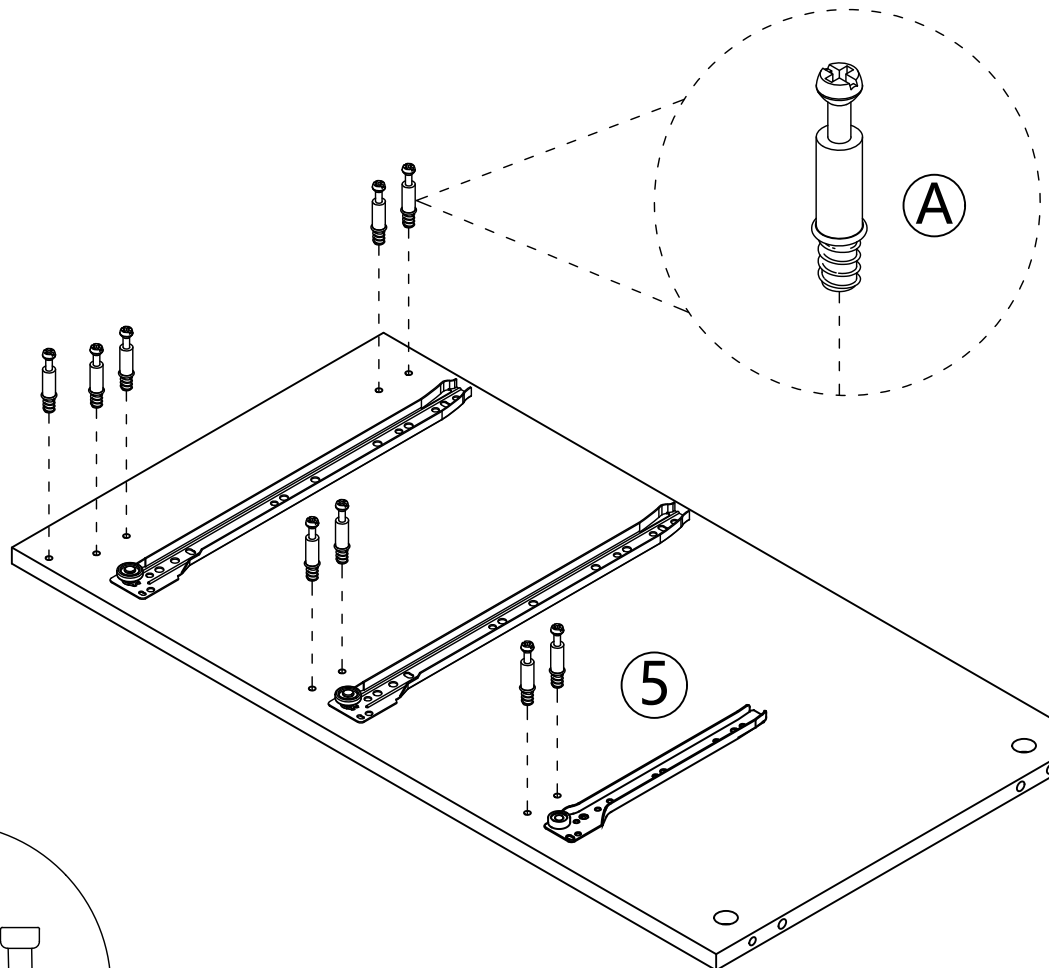
R	X1
 CR	
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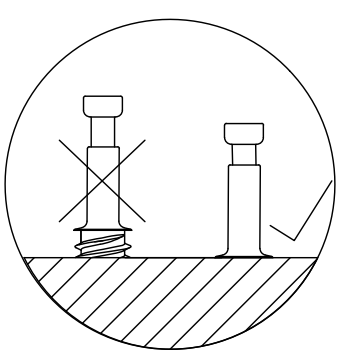


STEP 2

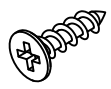
Ⓐ	X18
	
ϕ6*35	

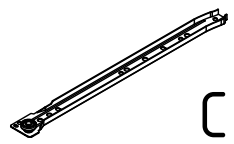


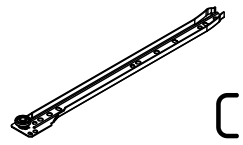


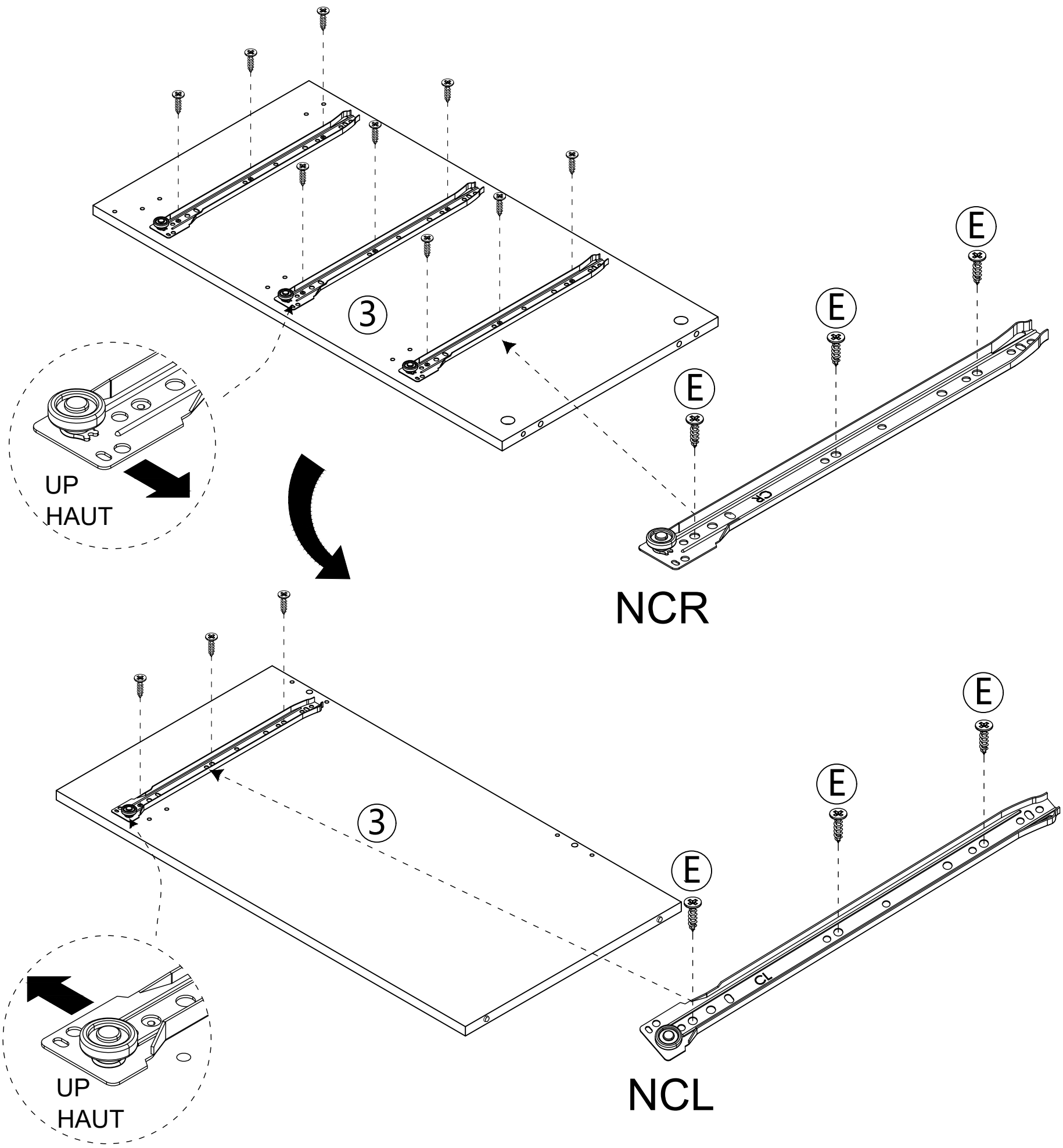


STEP 3

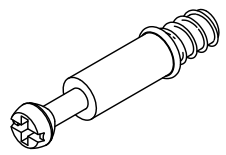
E	X12
	
ϕ3.5*12	

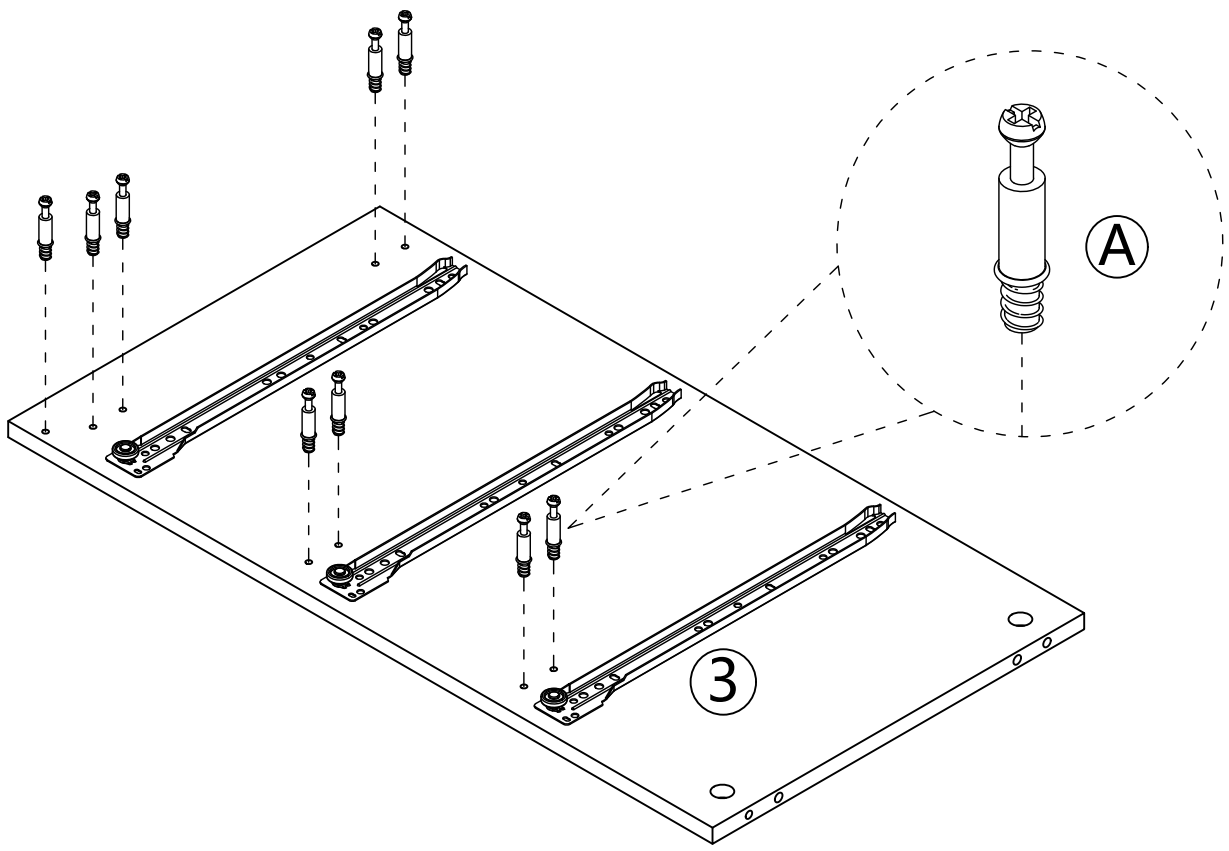
N	X1
 CL	
L=350	

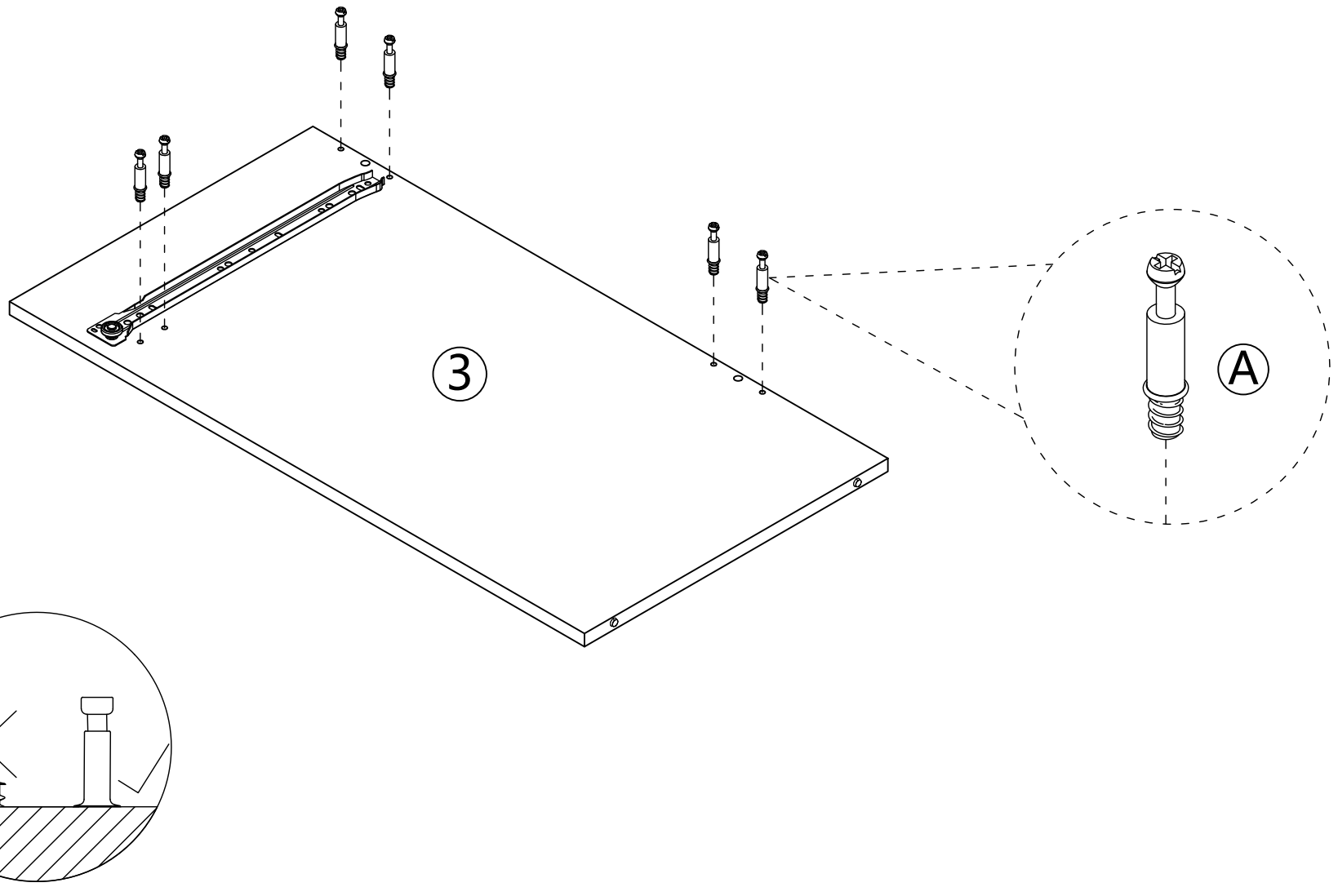
N	X3
 CR	
L=350	



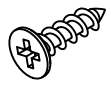
STEP 4

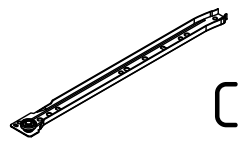
Ⓐ	X15
	
ϕ6*35	

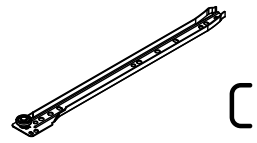


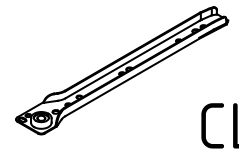


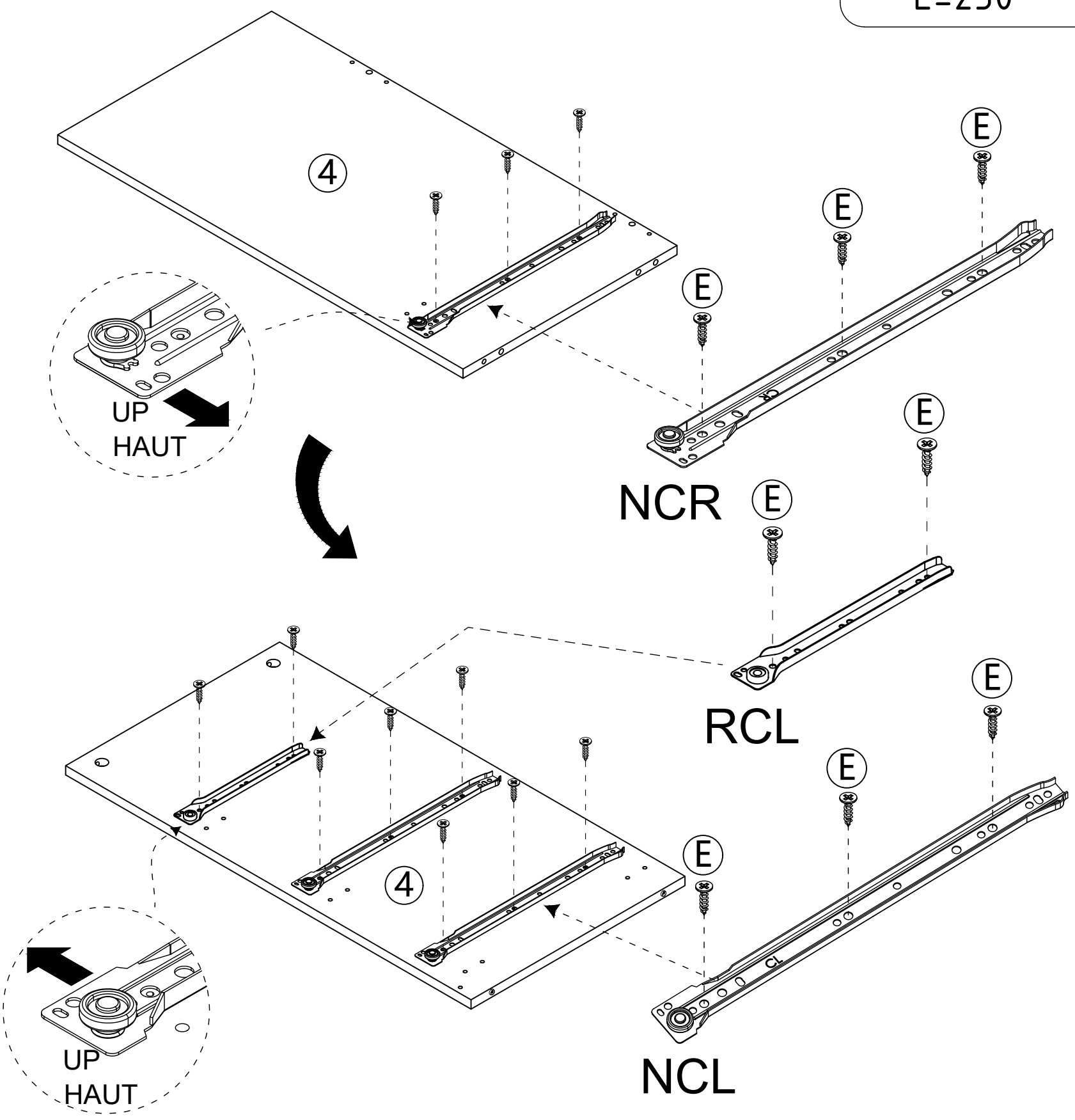
STEP 5

E	X11
	
ø3.5*12	

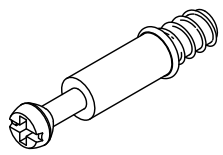
N	X2
 CL	
L=350	

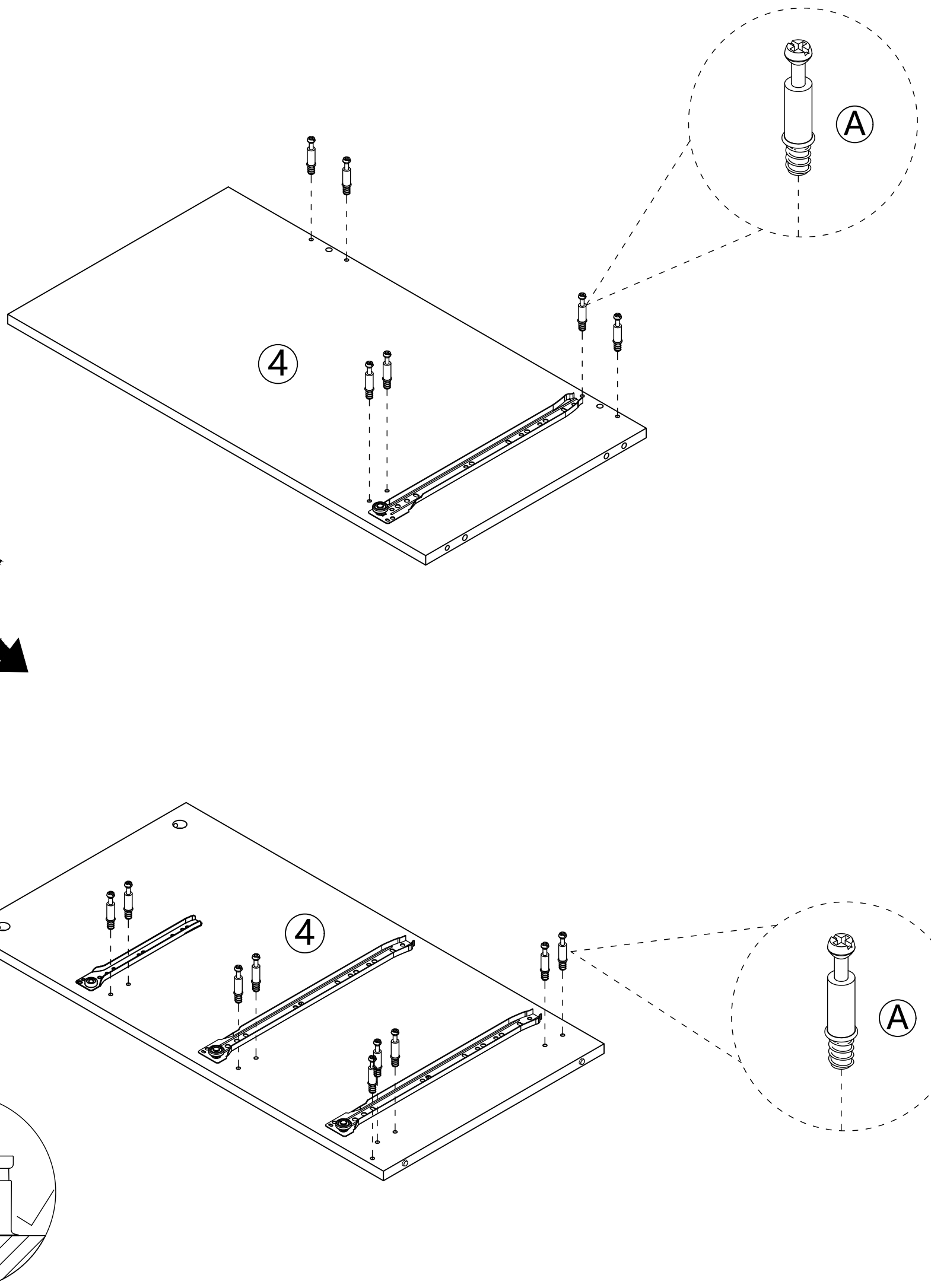
N	X1
 CR	
L=350	

R	X1
 CL	
L=250	

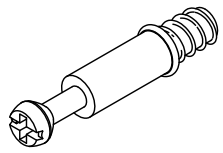


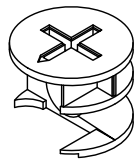
STEP 6

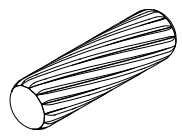
Ⓐ	X15
	
ϕ6*35	

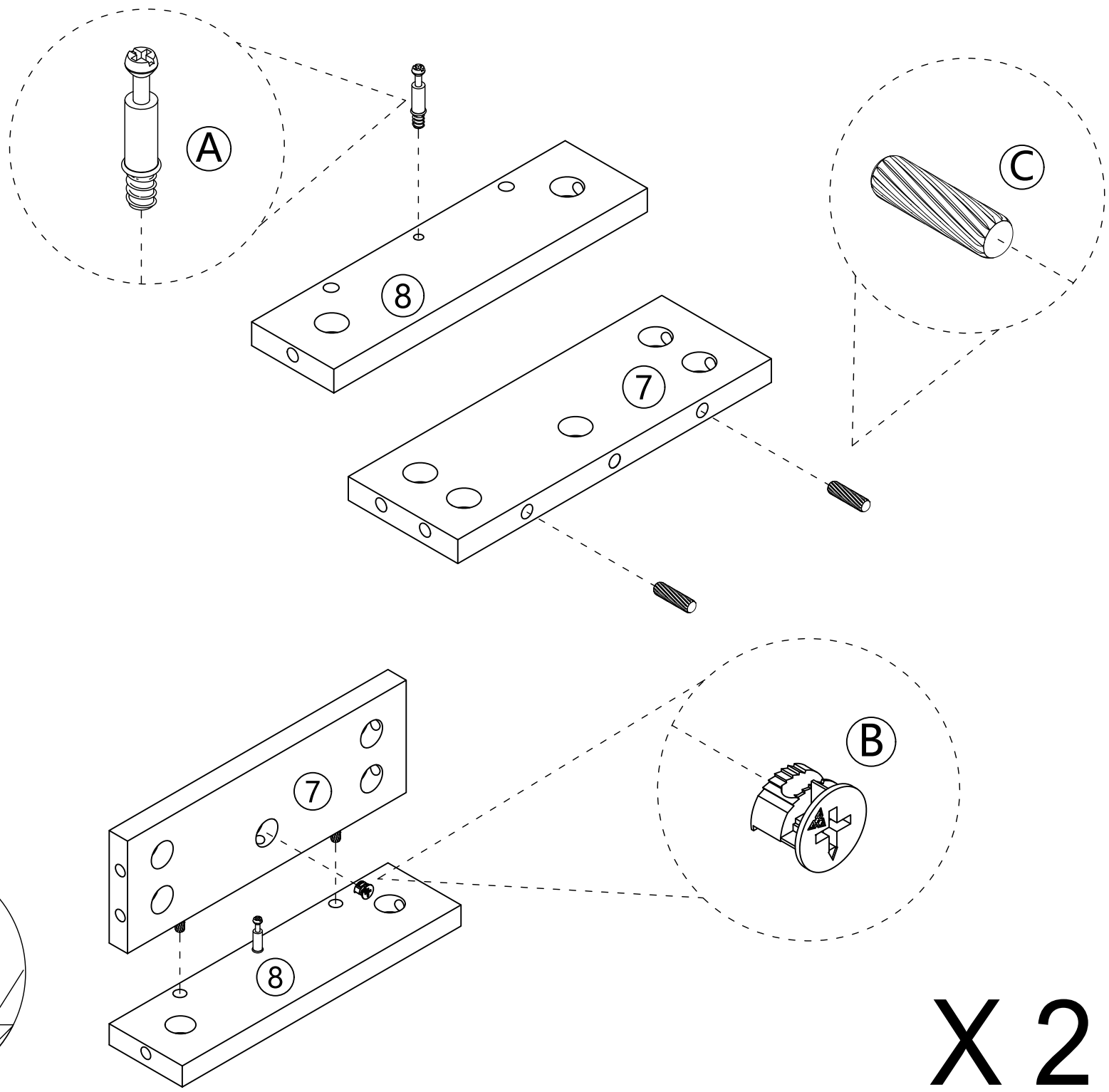


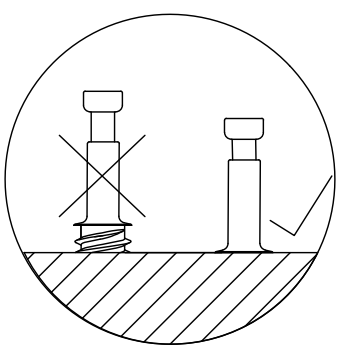
STEP 7

A	X2
	
ϕ6*35	

B	X2
	
ϕ15*9.5	

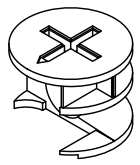
C	X4
	
ϕ8*30	

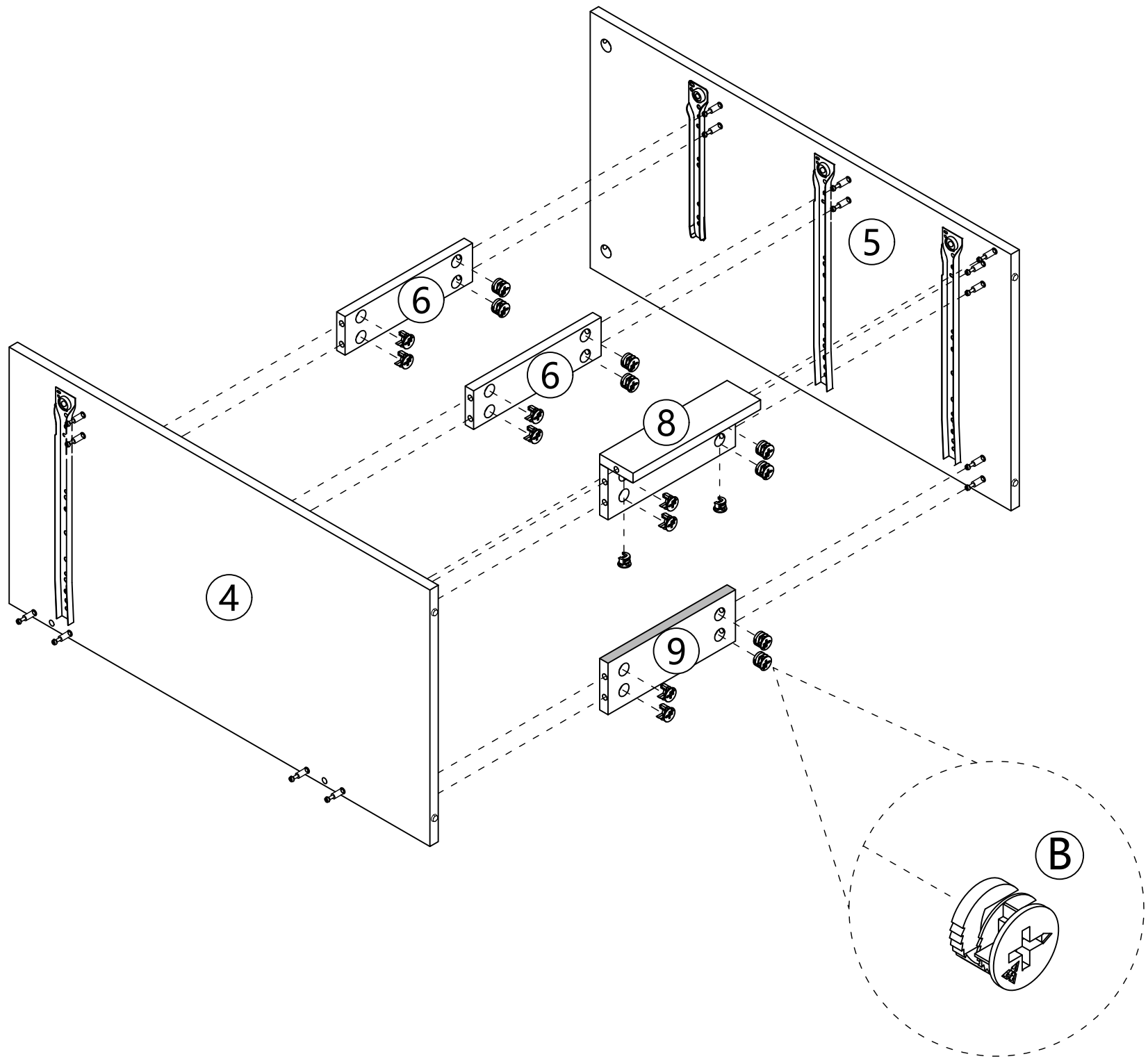




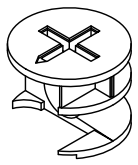
X 2

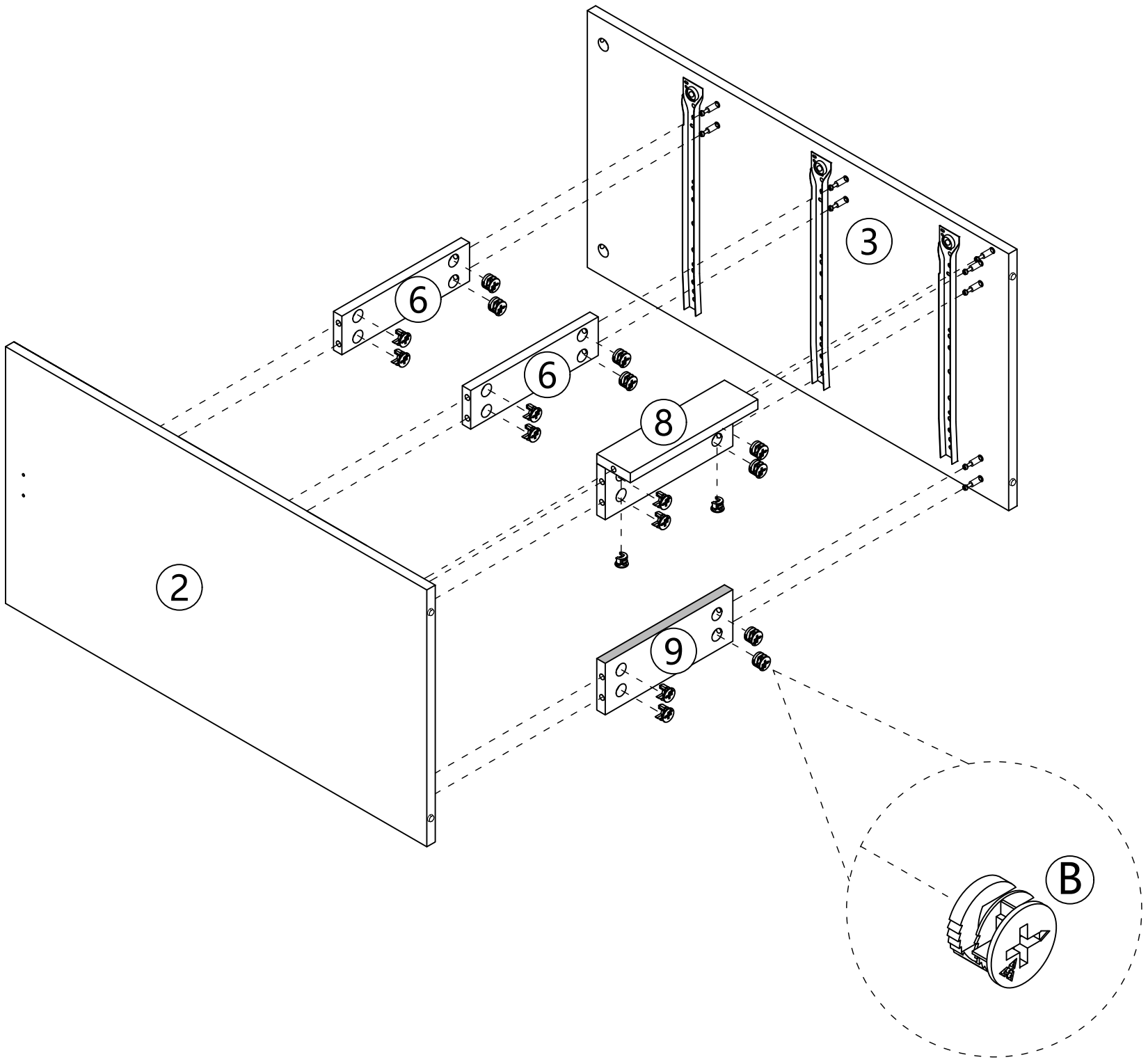
STEP 8

B	X18
	
ϕ15*9.5	

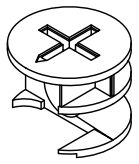


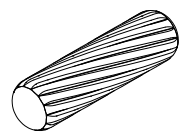
STEP 9

B	X18
	
ø15*9.5	

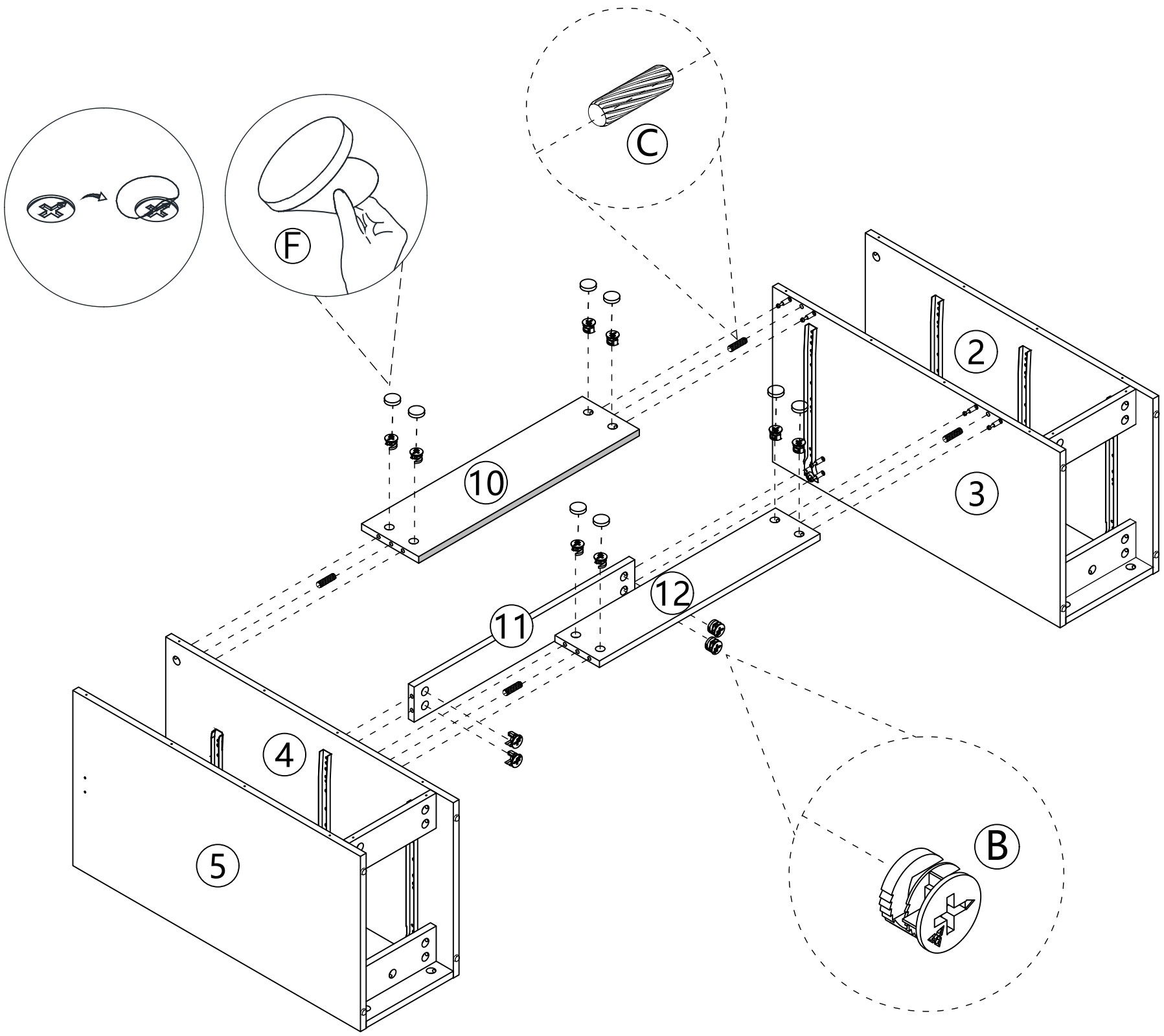


STEP 10

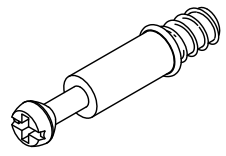
Ⓑ	X12
	
ϕ15*9.5	

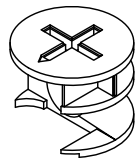
Ⓒ	X4
	
ϕ8*30	

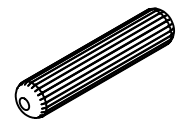
Ⓕ	X8
	

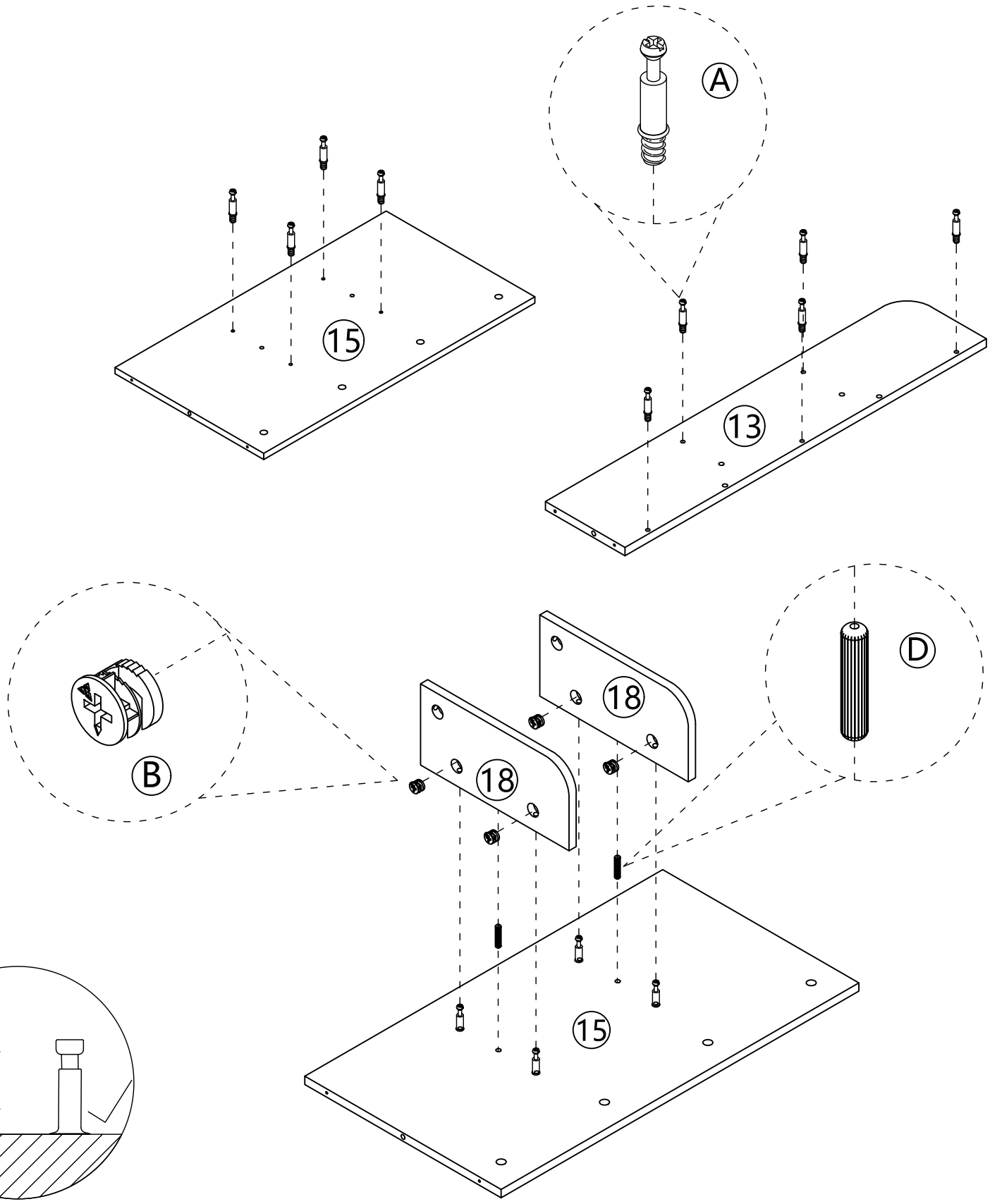


STEP 11

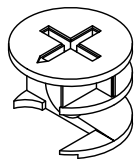
Ⓐ	X9
	
ϕ6*35	

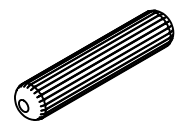
Ⓑ	X4
	
ϕ15*9.5	

Ⓓ	X2
	
ϕ6*30	

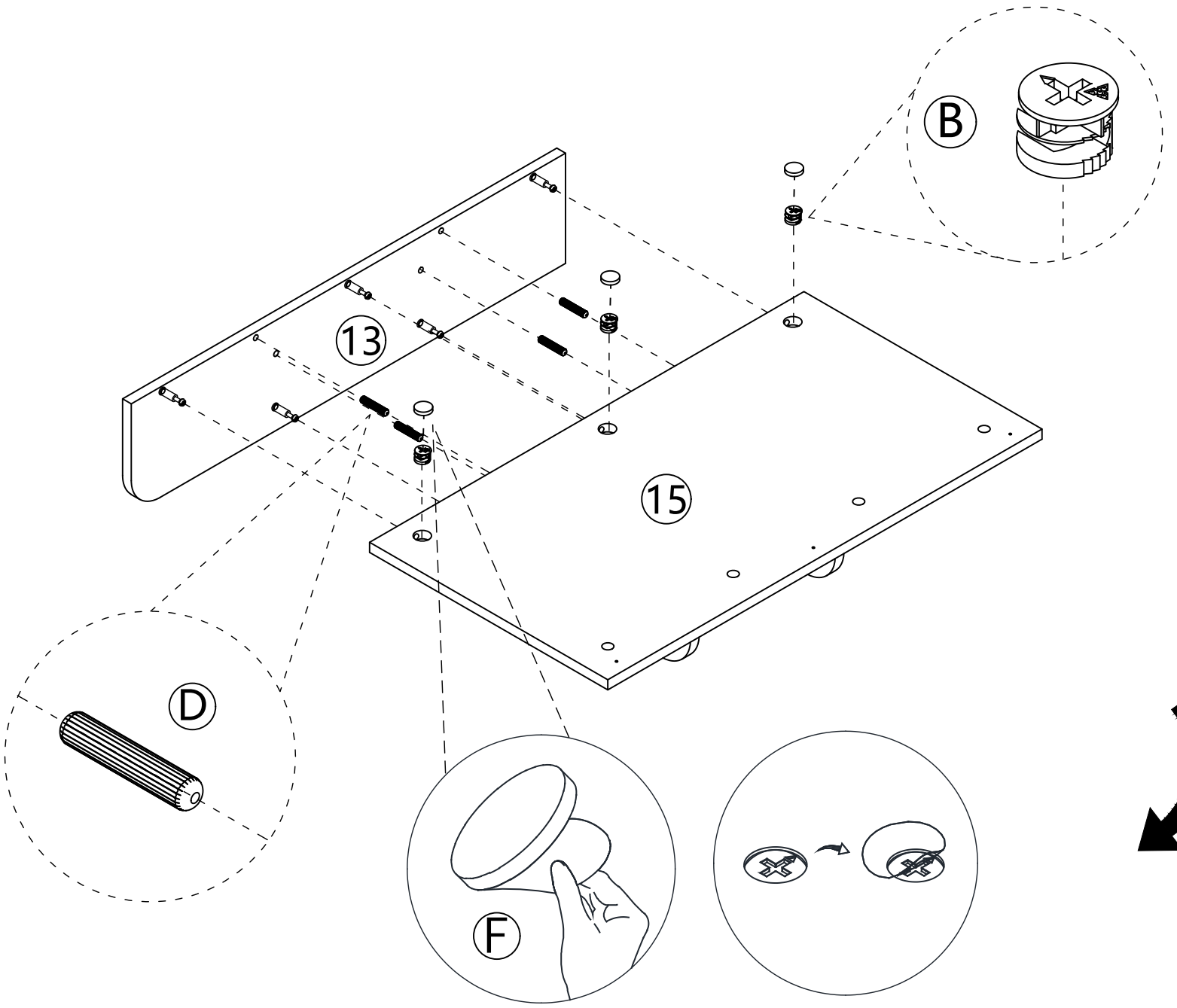


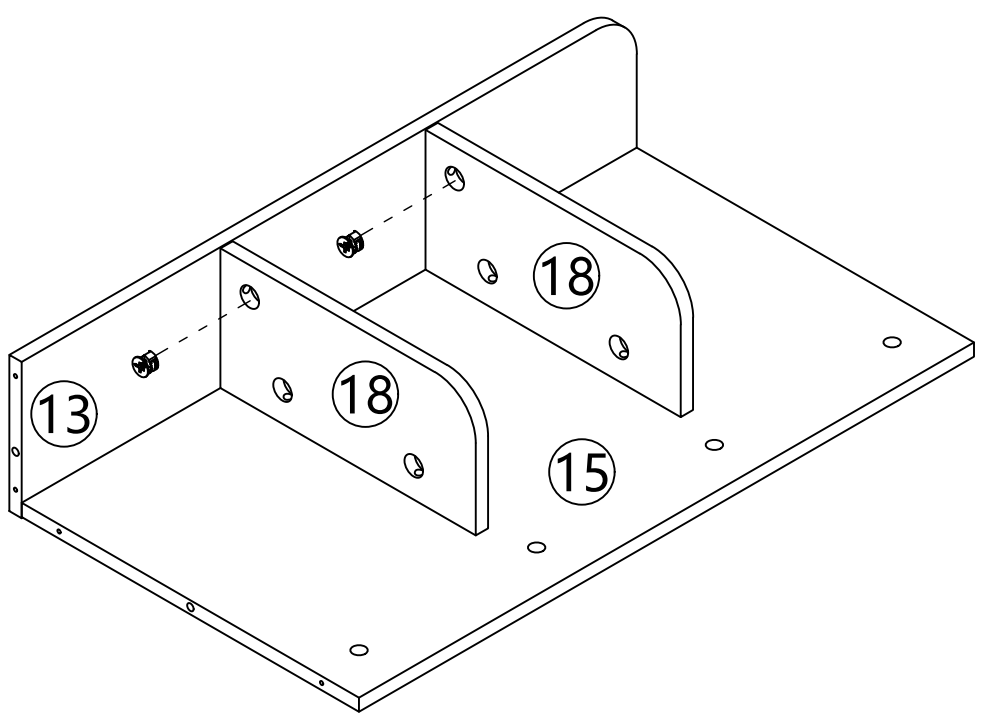
STEP 12

B	X5
	
ϕ15*9.5	

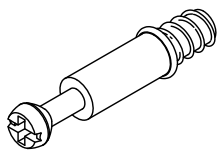
D	X4
	
ϕ6*30	

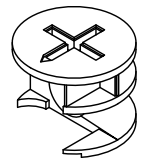
F	X3
	

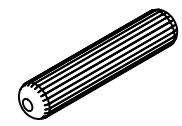


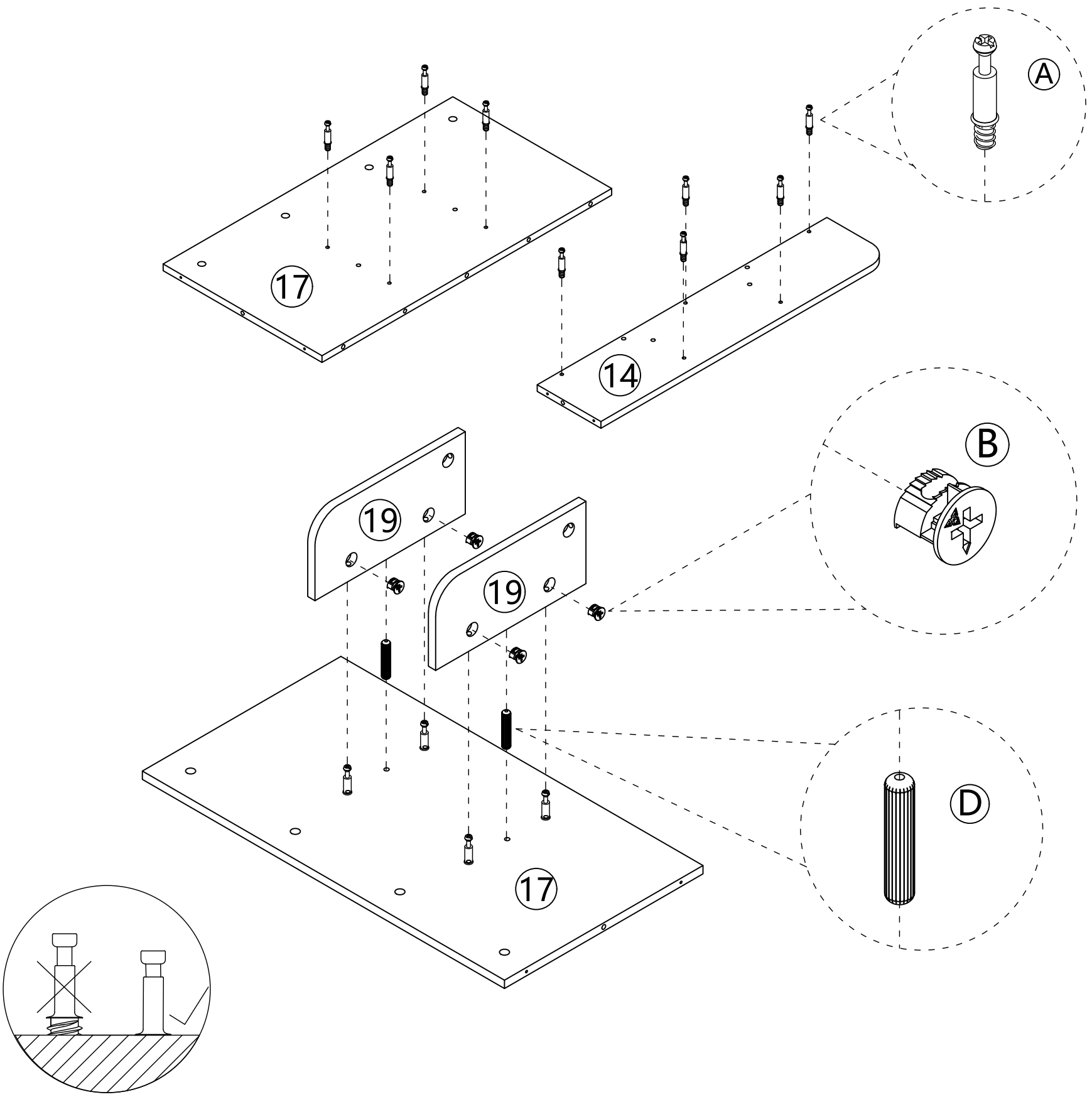


STEP 13

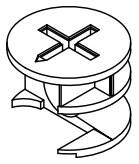
A	X9
	
ϕ6*35	

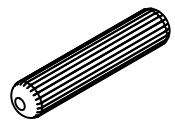
B	X4
	
ϕ15*9.5	

D	X2
	
ϕ6*30	

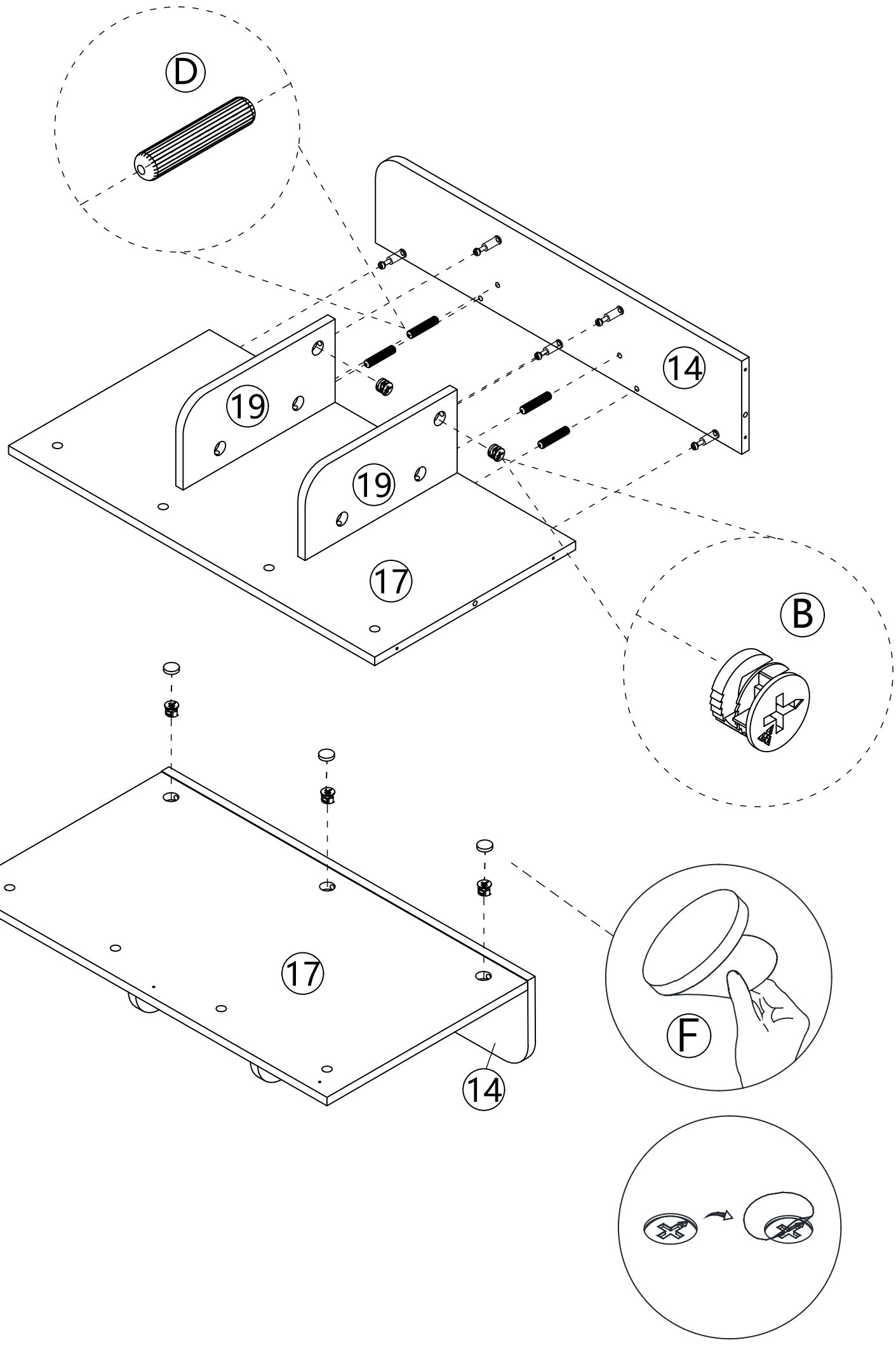


STEP 14

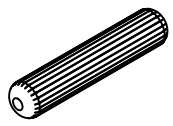
B	X5
	
ϕ15*9.5	

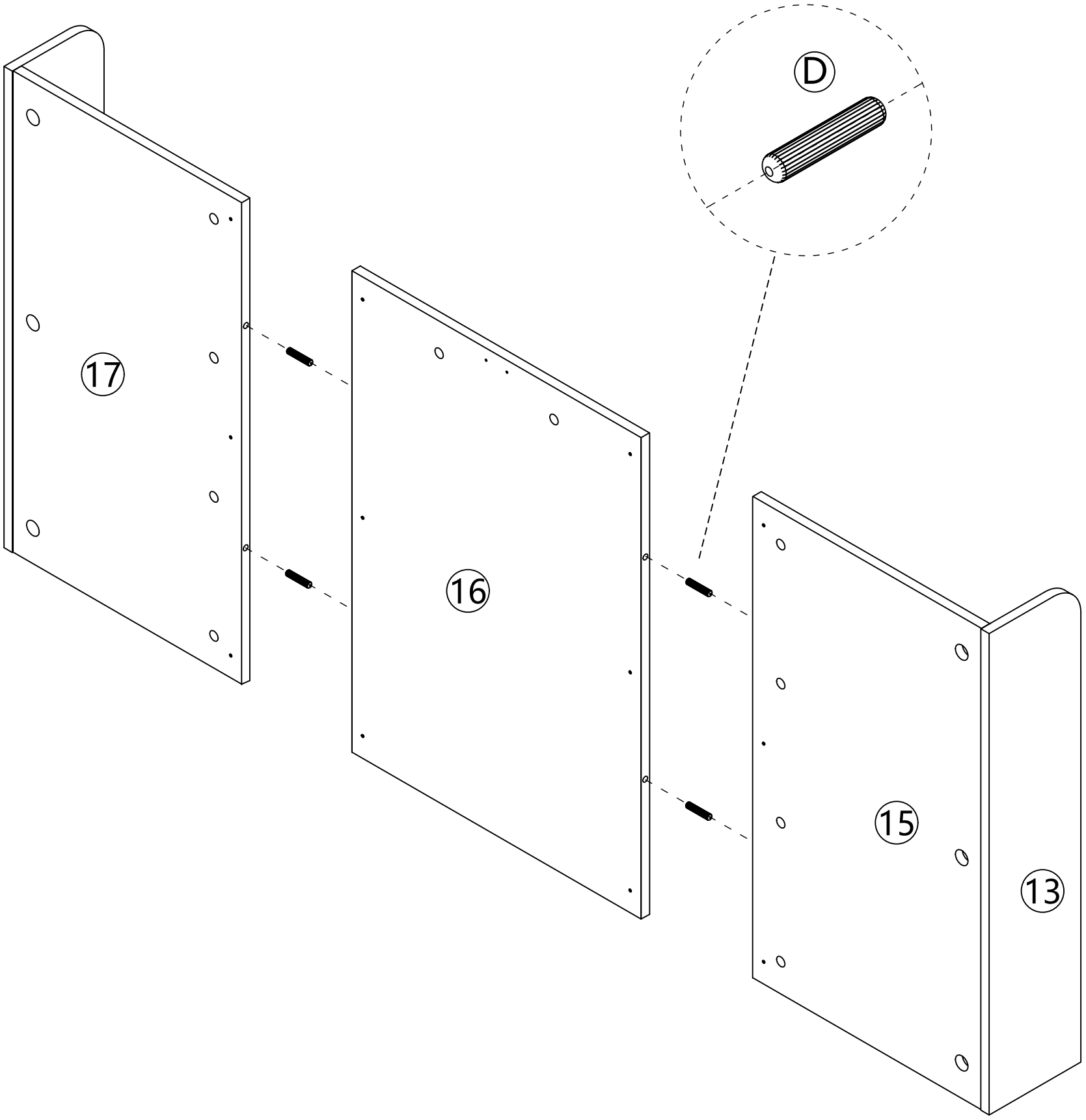
D	X4
	
ϕ6*30	

F	X3
	

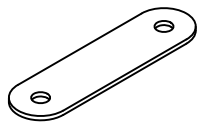


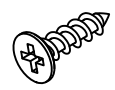
STEP 15

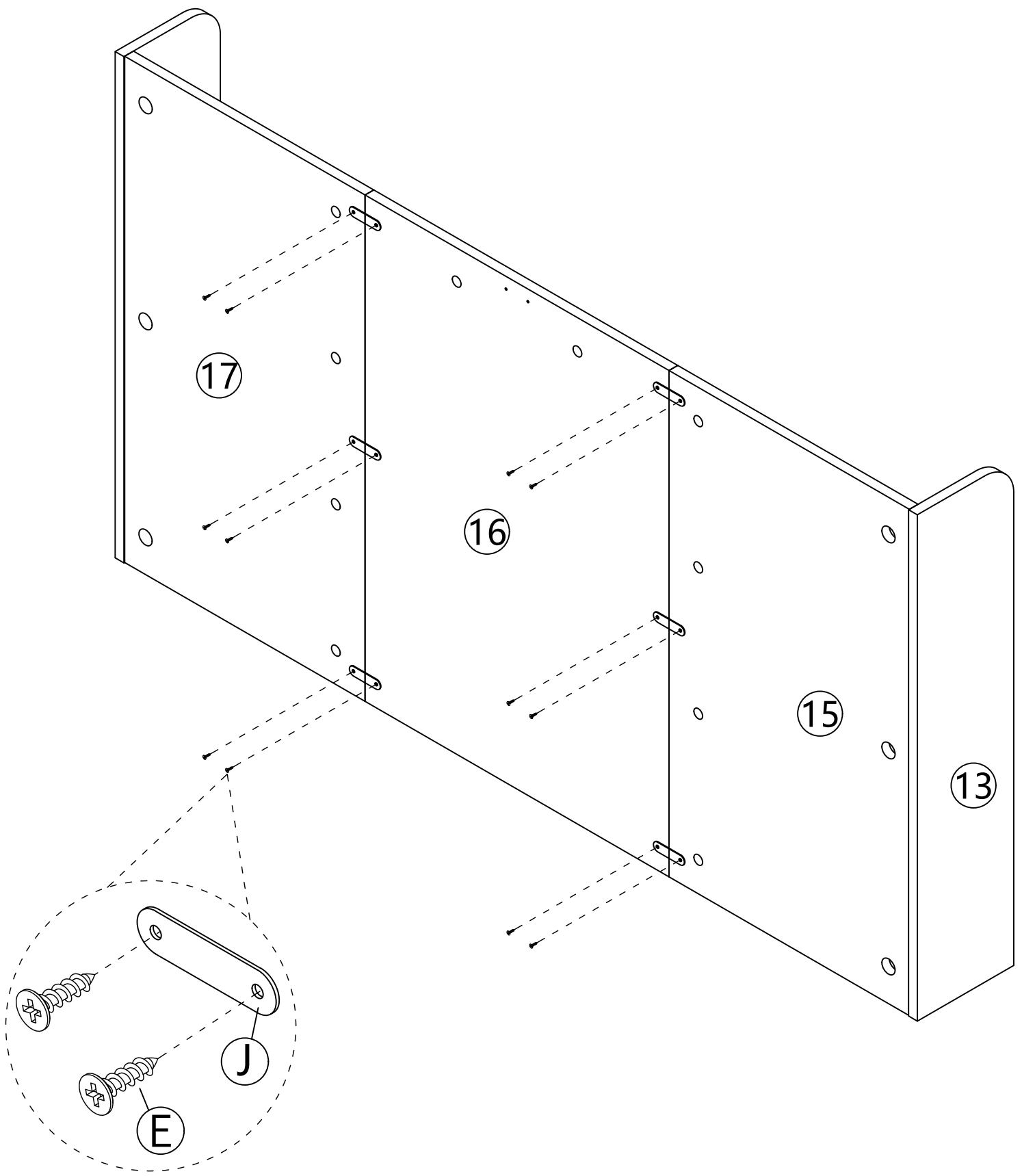
Ⓓ	X4
	
ϕ6*30	



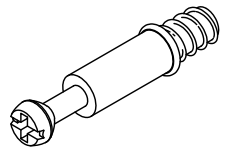
STEP 16

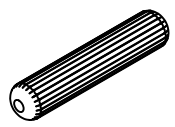
J	X6
	
12*45	

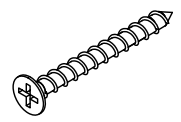
E	X12
	
ø3.5*12	

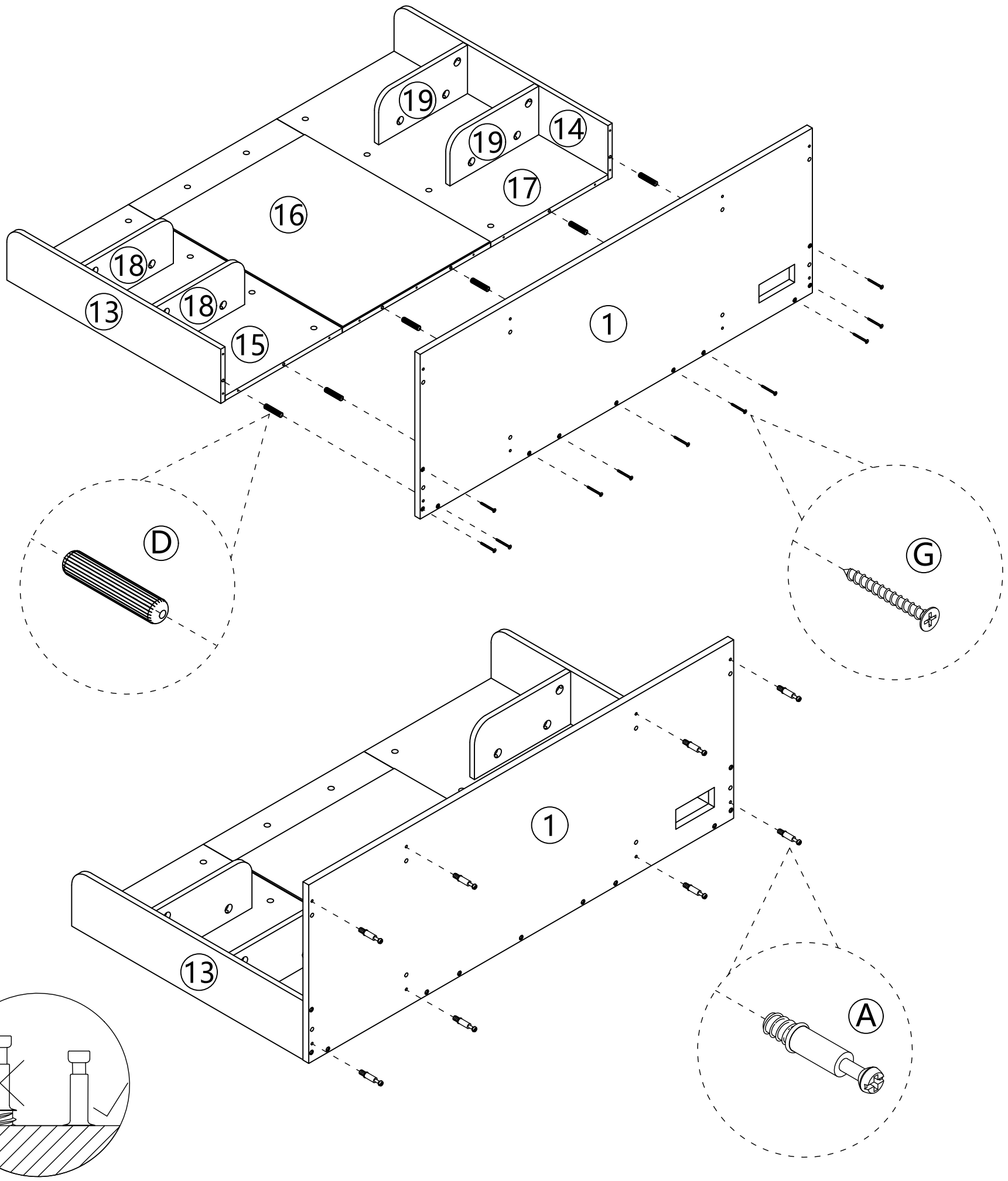


STEP 17

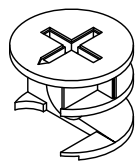
Ⓐ	X8
	
ϕ6*35	

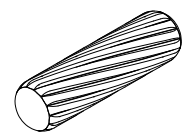
Ⓓ	X6
	
ϕ6*30	

Ⓖ	X11
	
ϕ4*35	

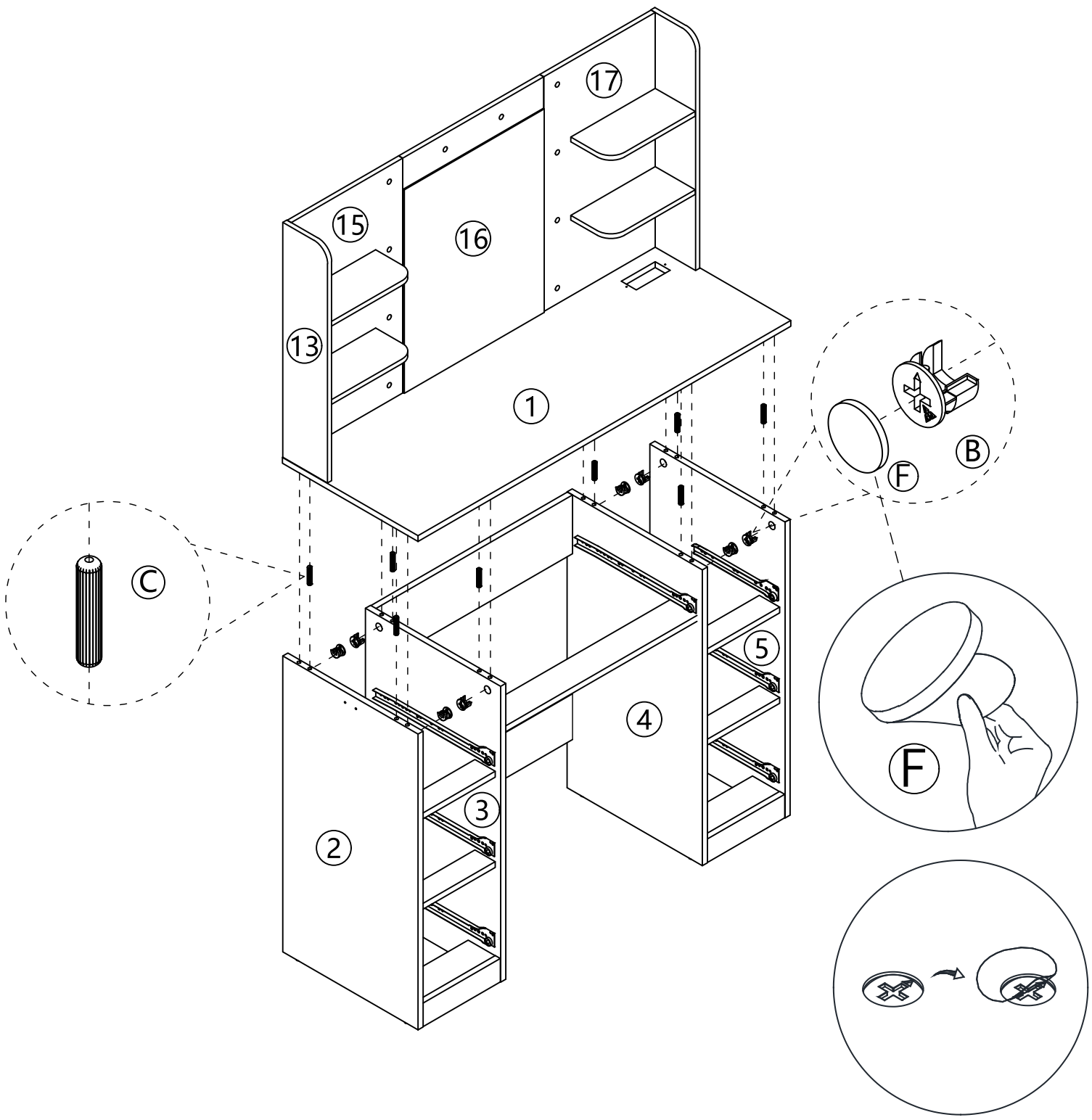


STEP 18

B	X8
	
ϕ15*9.5	

C	X8
	
ϕ8*30	

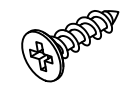
F	X8
	



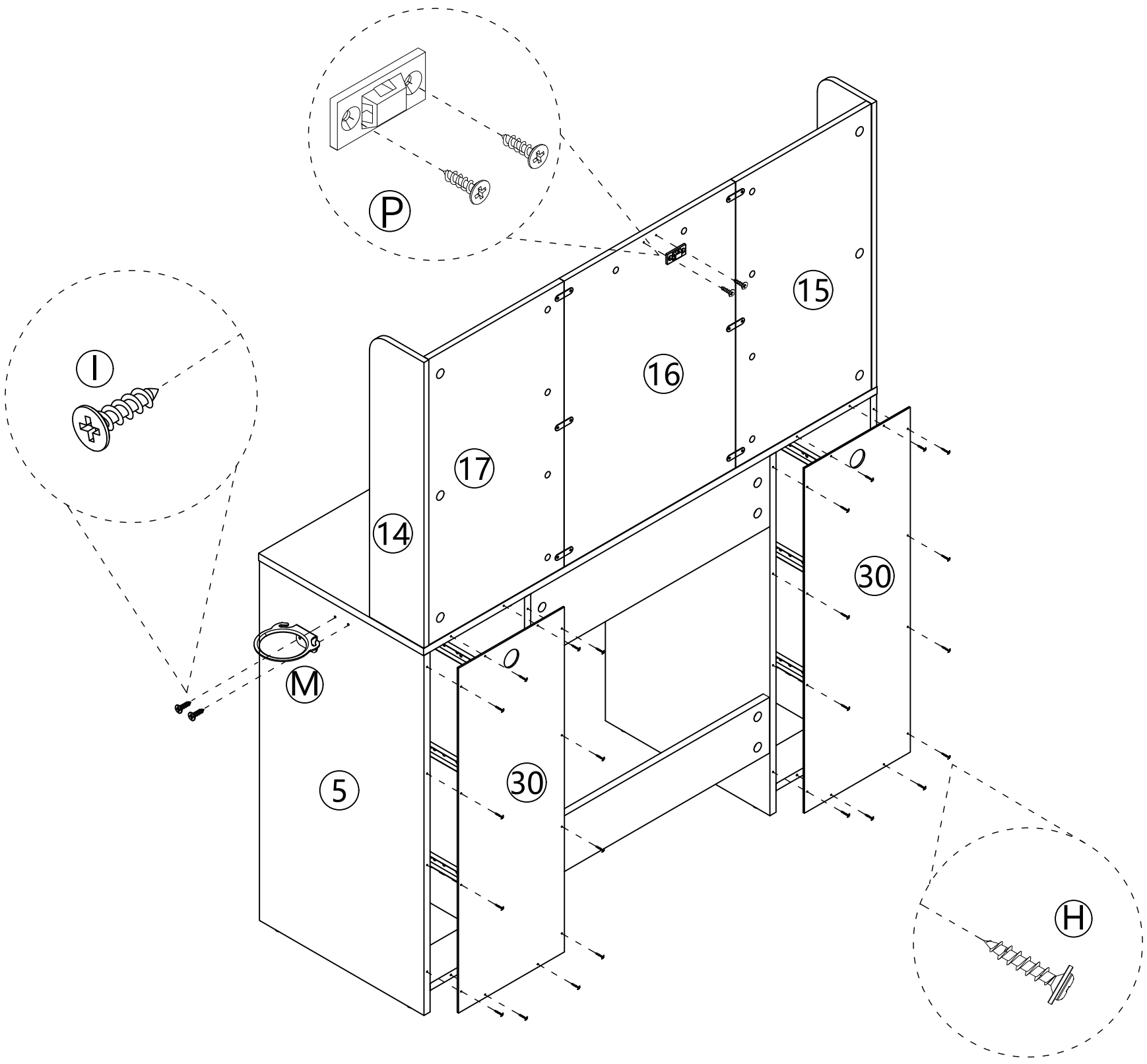
STEP 19

Ⓗ	X24
	
ϕ4*12	

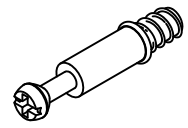
Ⓜ	X1
	
109*99*38.5	

Ⓘ	X2
	
ϕ4*14	

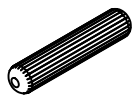
Ⓟ	X1 set
	

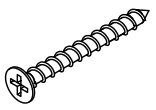


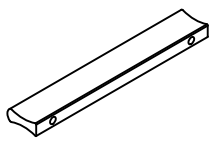
STEP 20

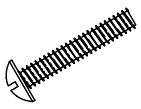
Ⓐ	X20
	
ϕ6*35	

Ⓑ	X20
	
ϕ15*9.5	

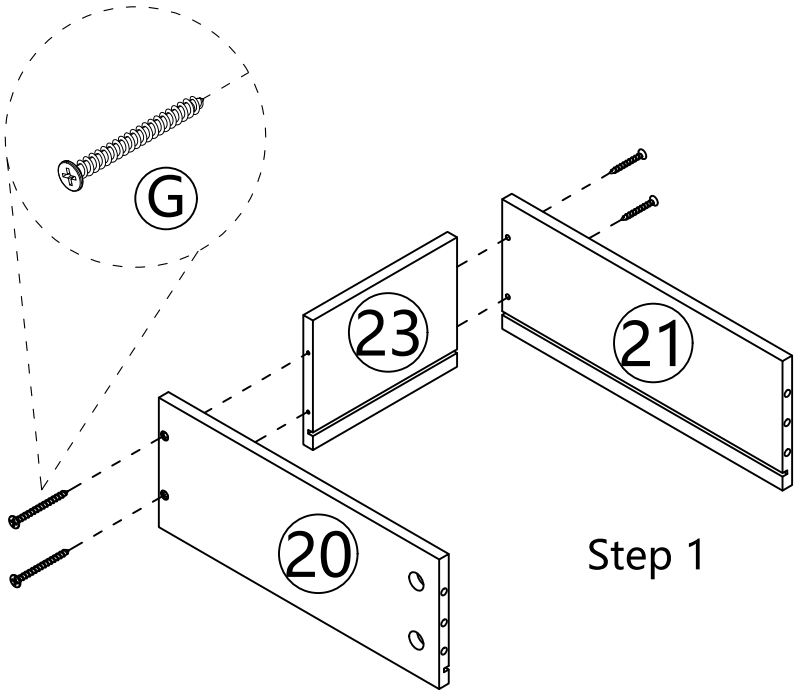
Ⓓ	X10
	
ϕ6*30	

Ⓖ	X20
	
ϕ4*35	

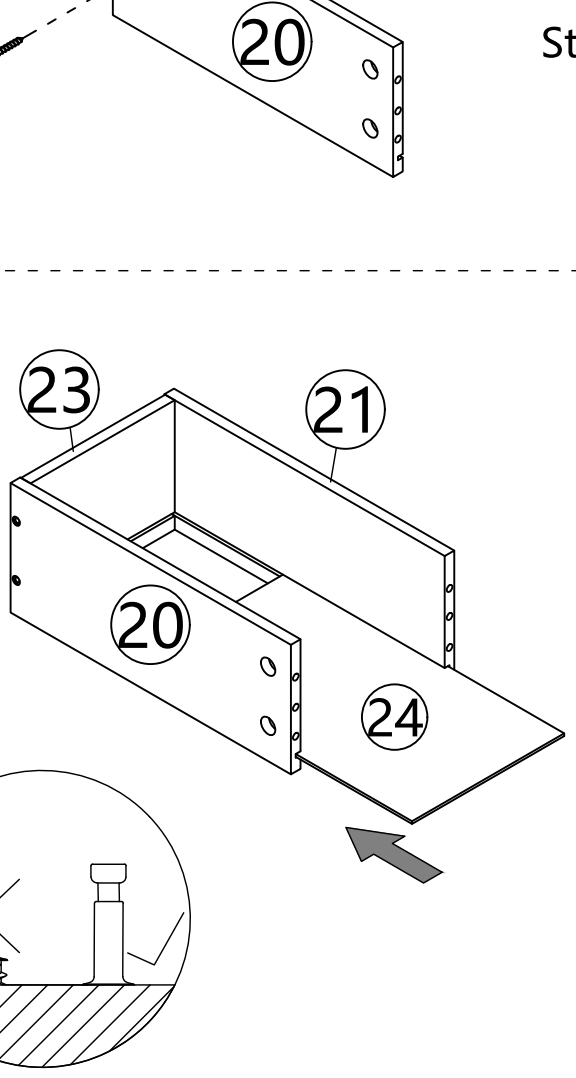
Ⓚ	X5
	
106*16*8	

Ⓛ	X10
	
ϕ4*18	

Ⓕ	X20
	



Step 1

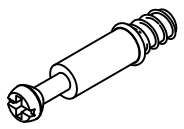


Step 2

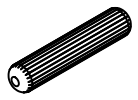
Step 3

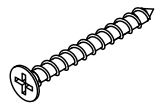
X5

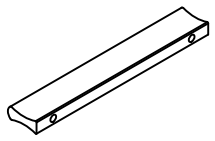
STEP 21

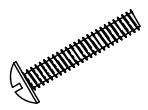
A	X4
	
ϕ6*35	

B	X4
	
ϕ15*9.5	

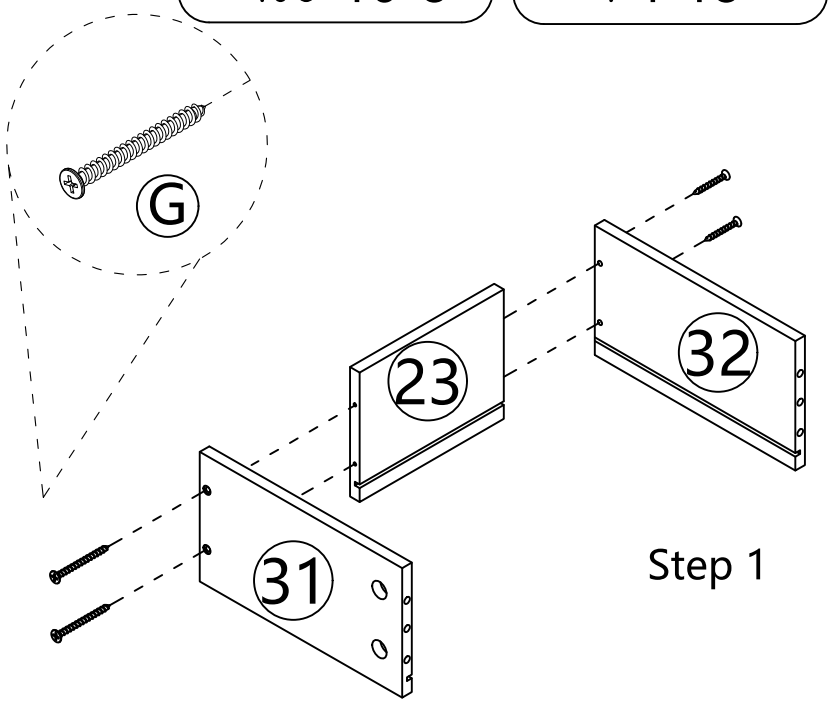
D	X2
	
ϕ6*30	

G	X4
	
ϕ4*35	

K	X1
	
106*16*8	

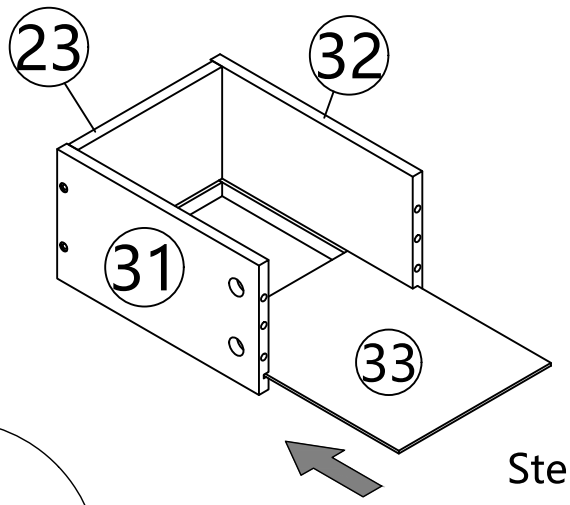
L	X2
	
ϕ4*18	

F	X4
	

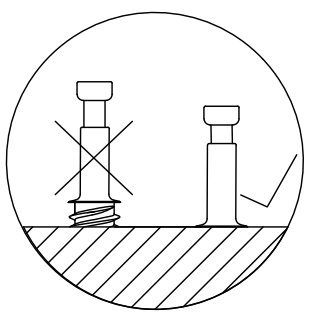


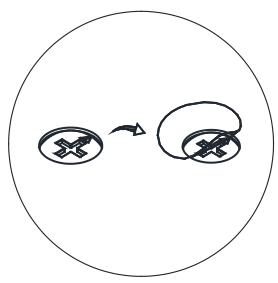
Step 1

Step 3

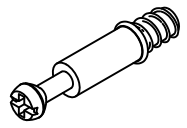


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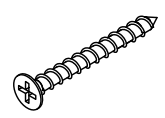


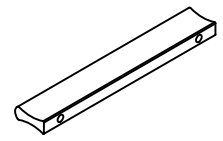


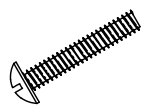
STEP 22

A	X4
	
ϕ6*35	

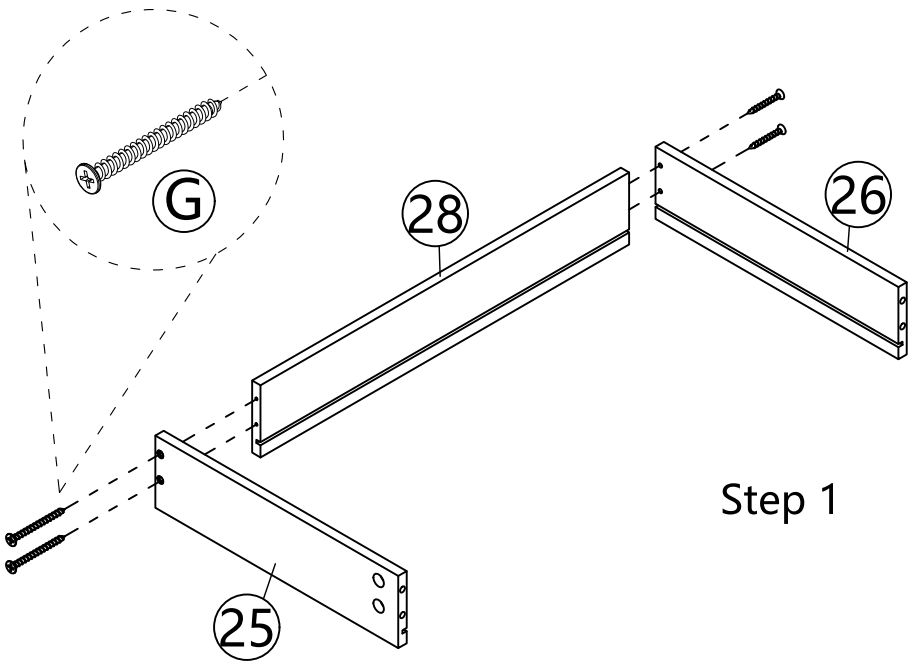
B	X4
	
ϕ15*9.5	

G	X4
	
ϕ4*35	

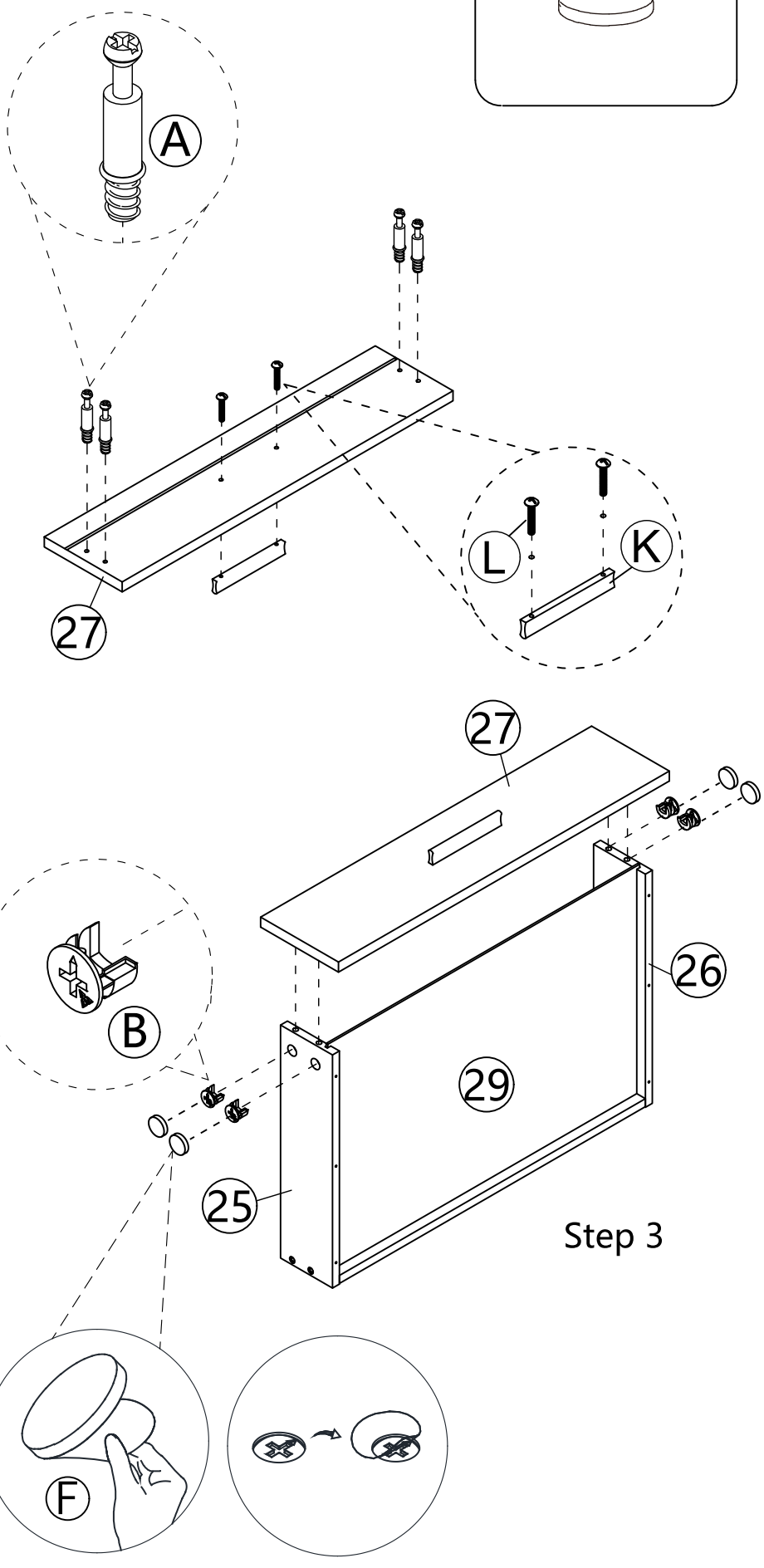
K	X1
	
106*16*8	

L	X2
	
ϕ4*18	

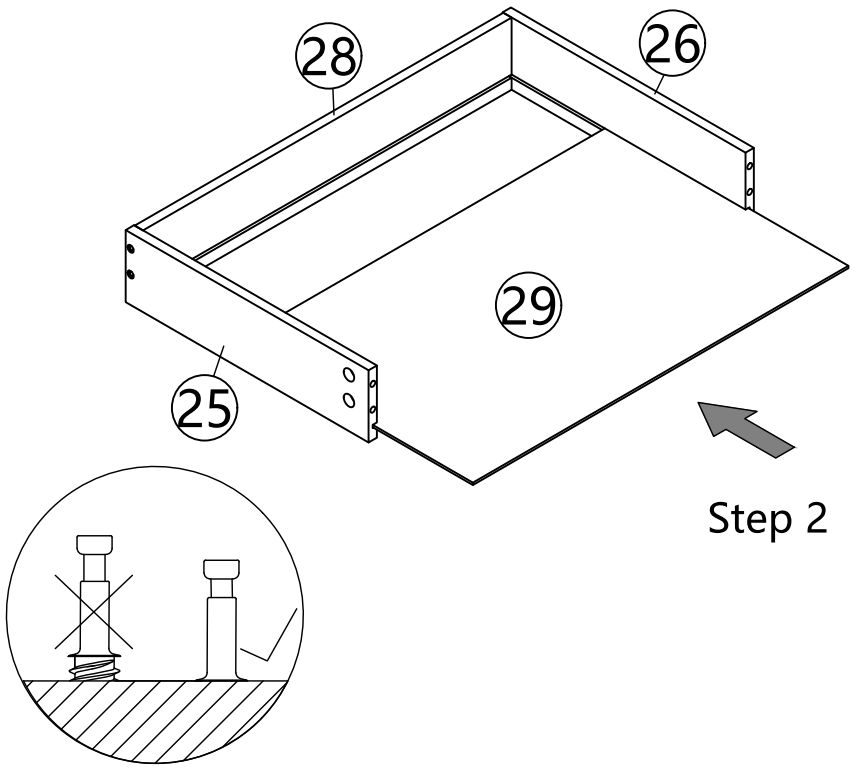
F	X4
	



Step 1

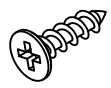


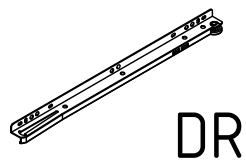
Step 3

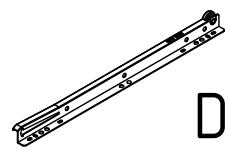


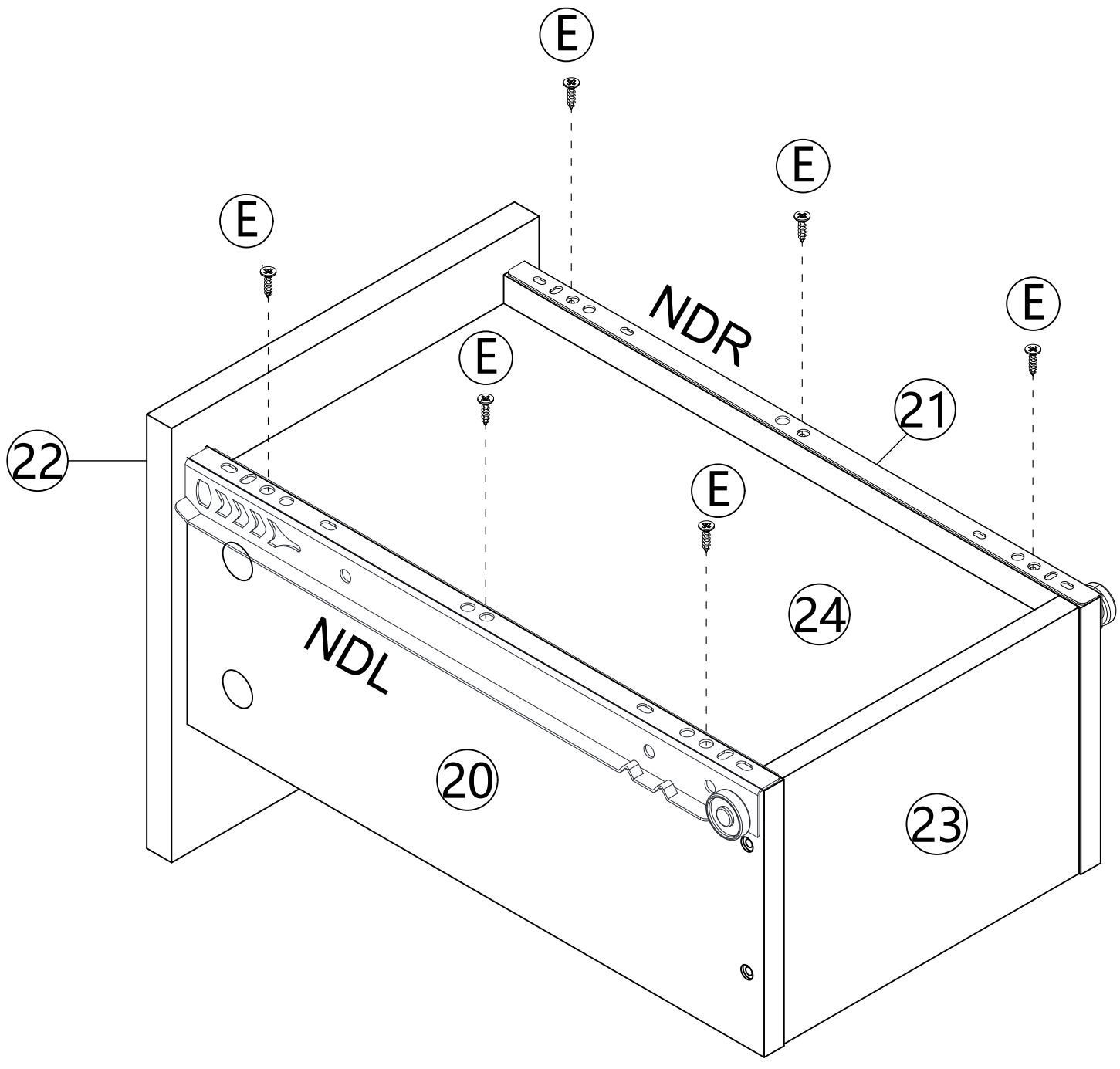
Step 2

STEP 23

E	X30
	
ø3.5*12	

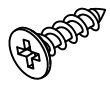
N	X5
 DR	
L=350	

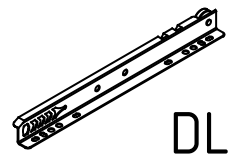
N	X5
 DL	
L=350	

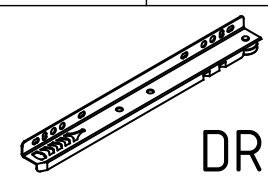


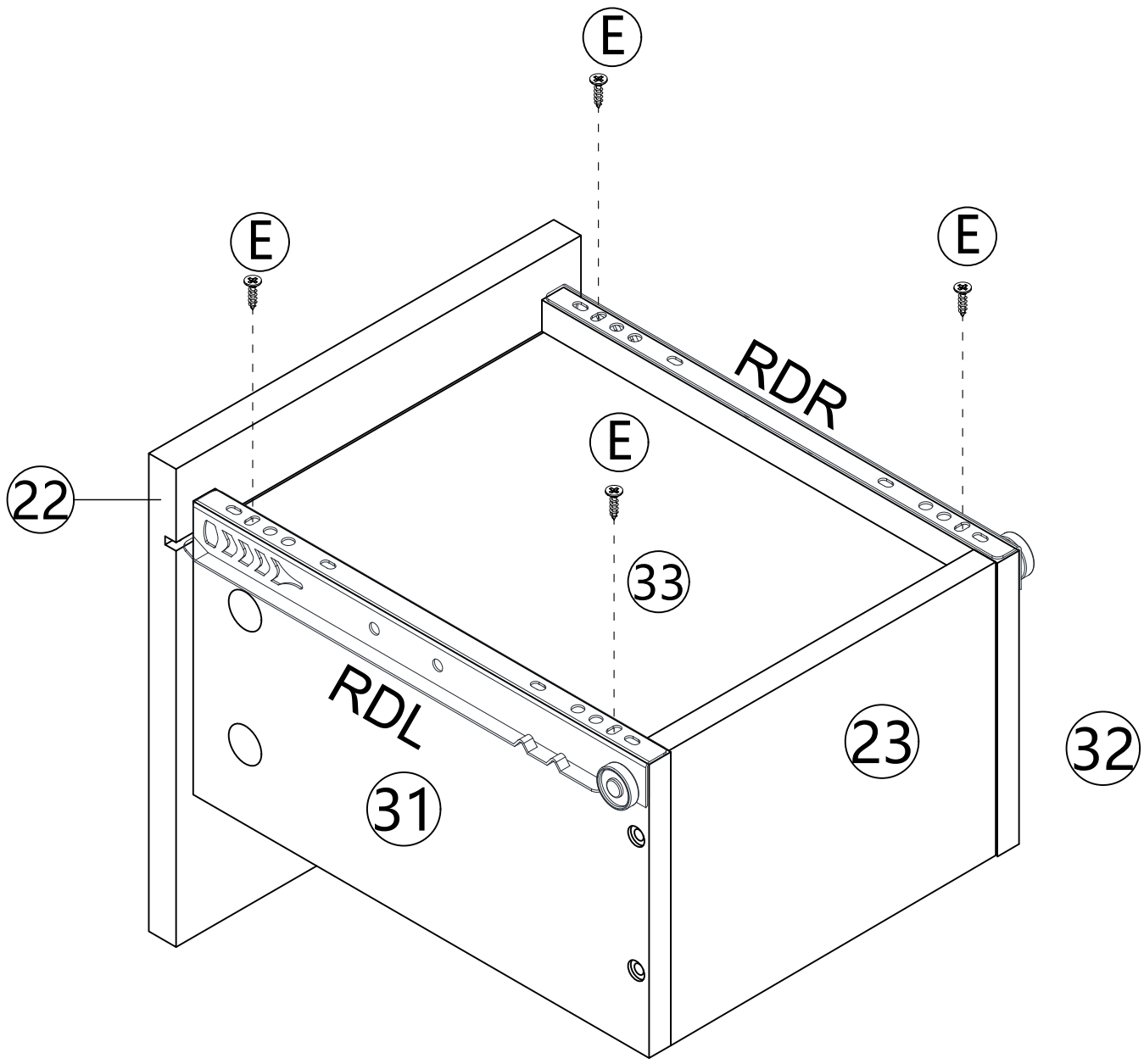
X5

STEP 24

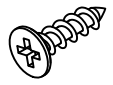
Ⓔ	X4
	
ϕ3.5*12	

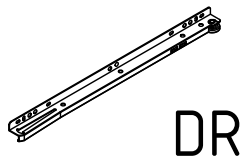
Ⓡ	X1
 DL	
L=250	

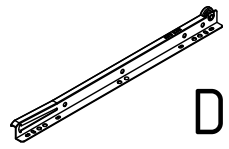
Ⓡ	X1
 DR	
L=250	

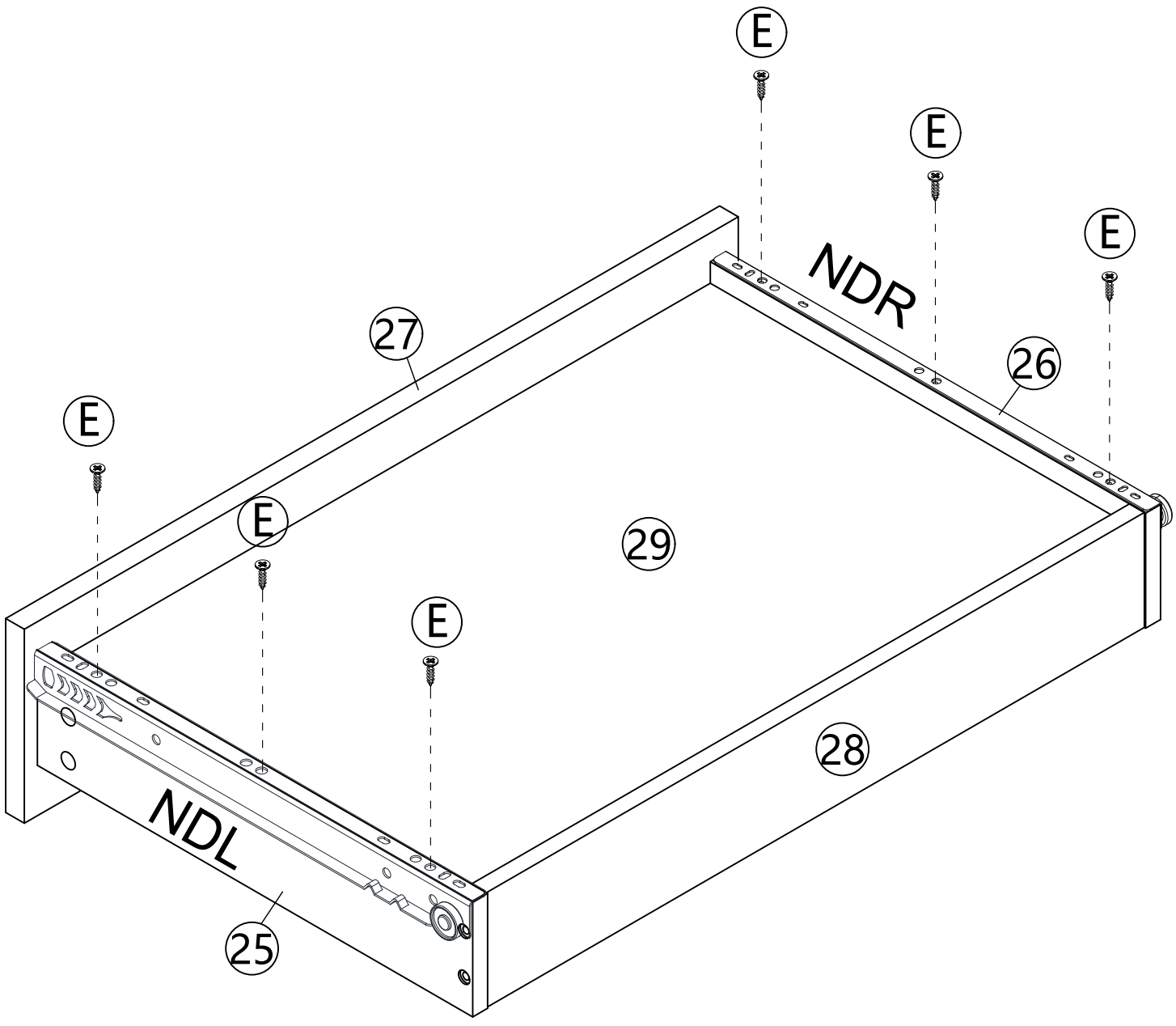


STEP 25

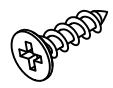
Ⓔ	X6
	
ø3.5*12	

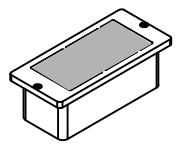
Ⓝ	X1
 DR	
L=350	

Ⓝ	X1
 DL	
L=350	

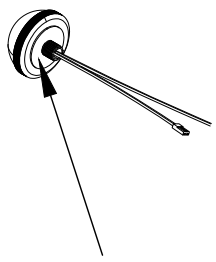


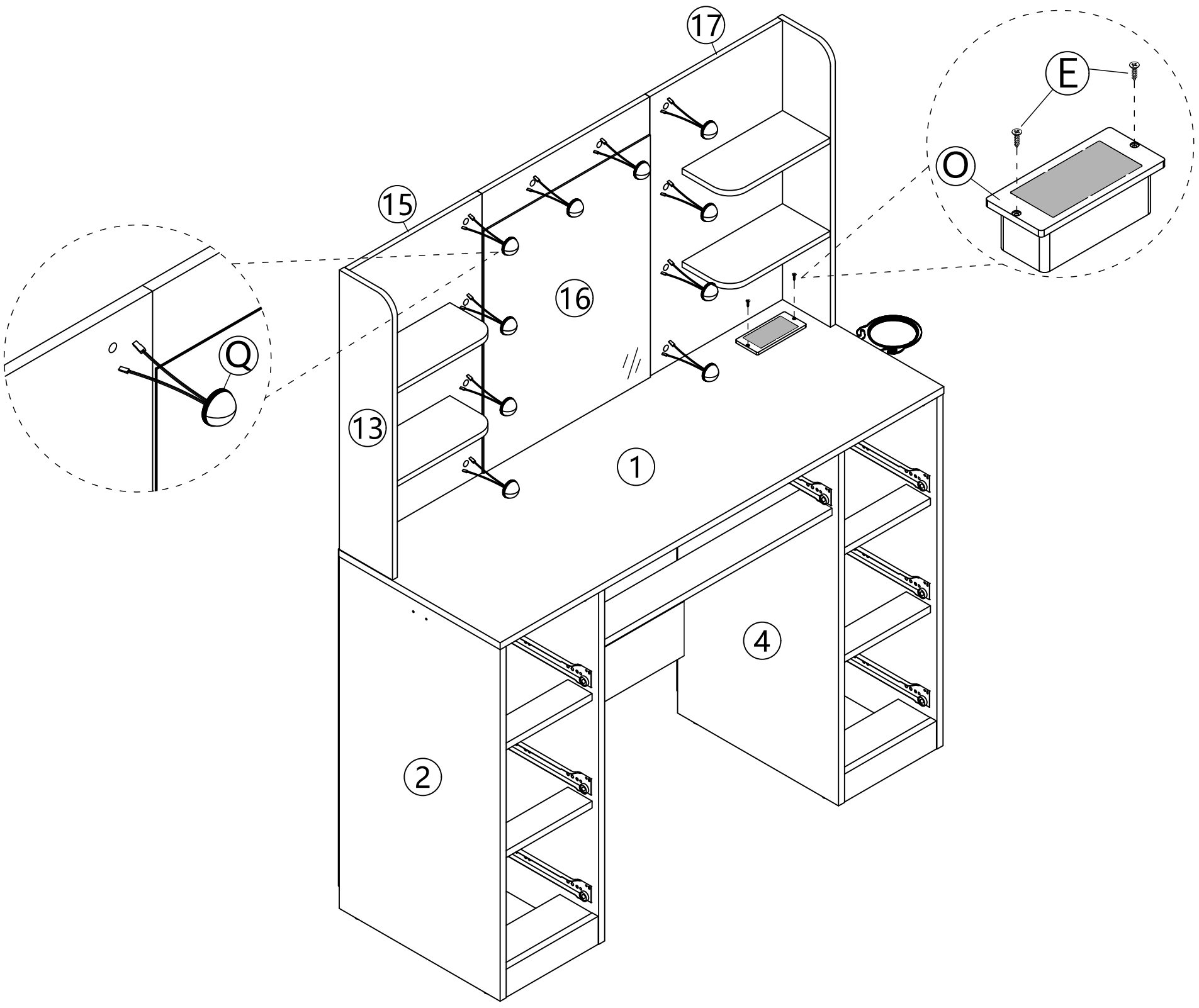
STEP 26

E	X2
	
ϕ3.5*12	

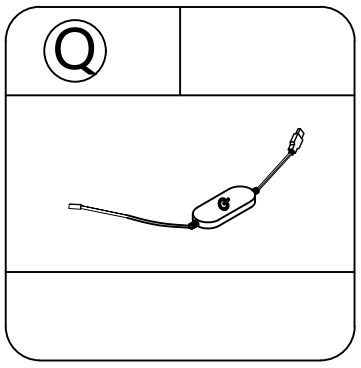
O	X1
	

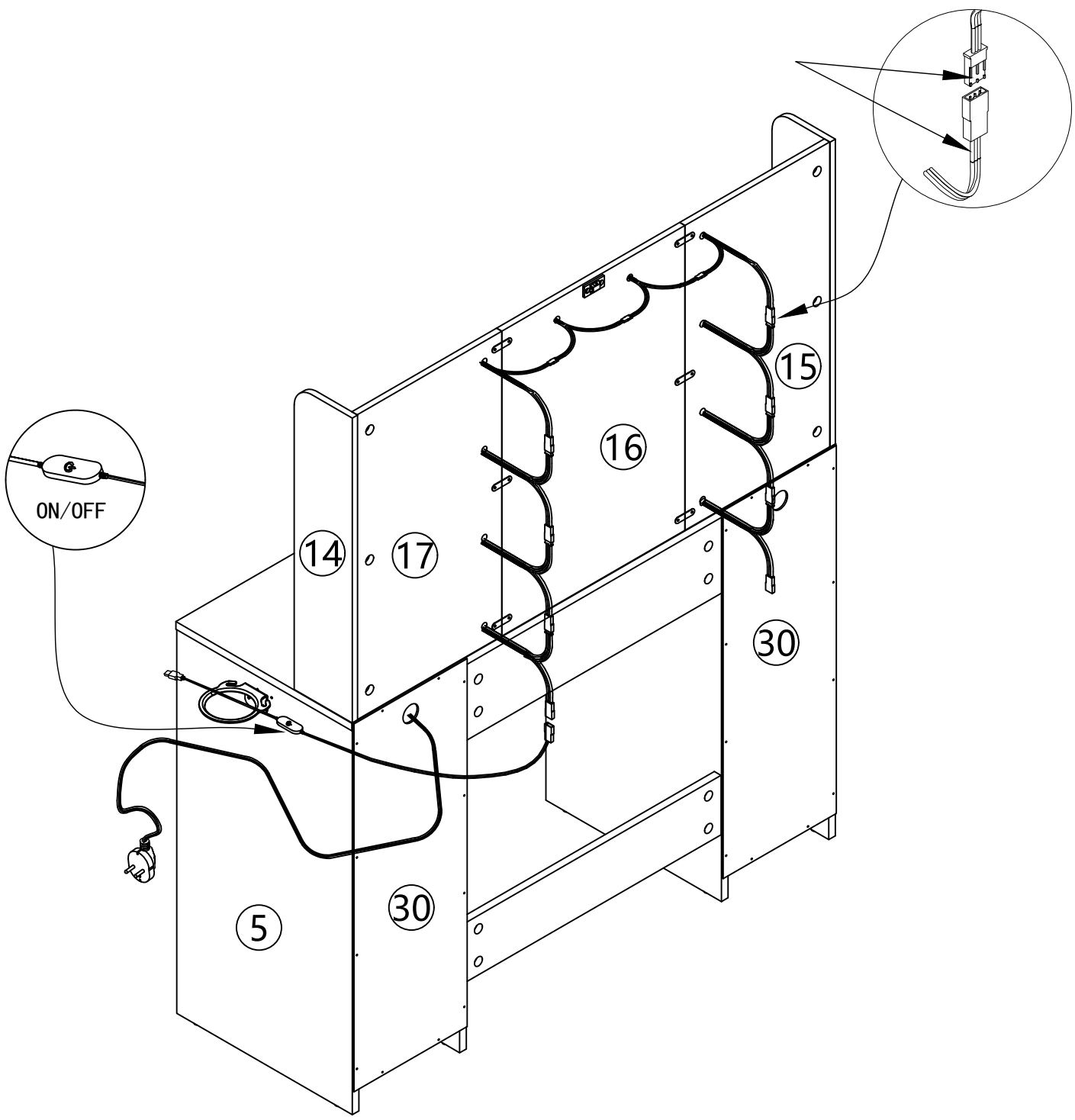
Q	X10
	



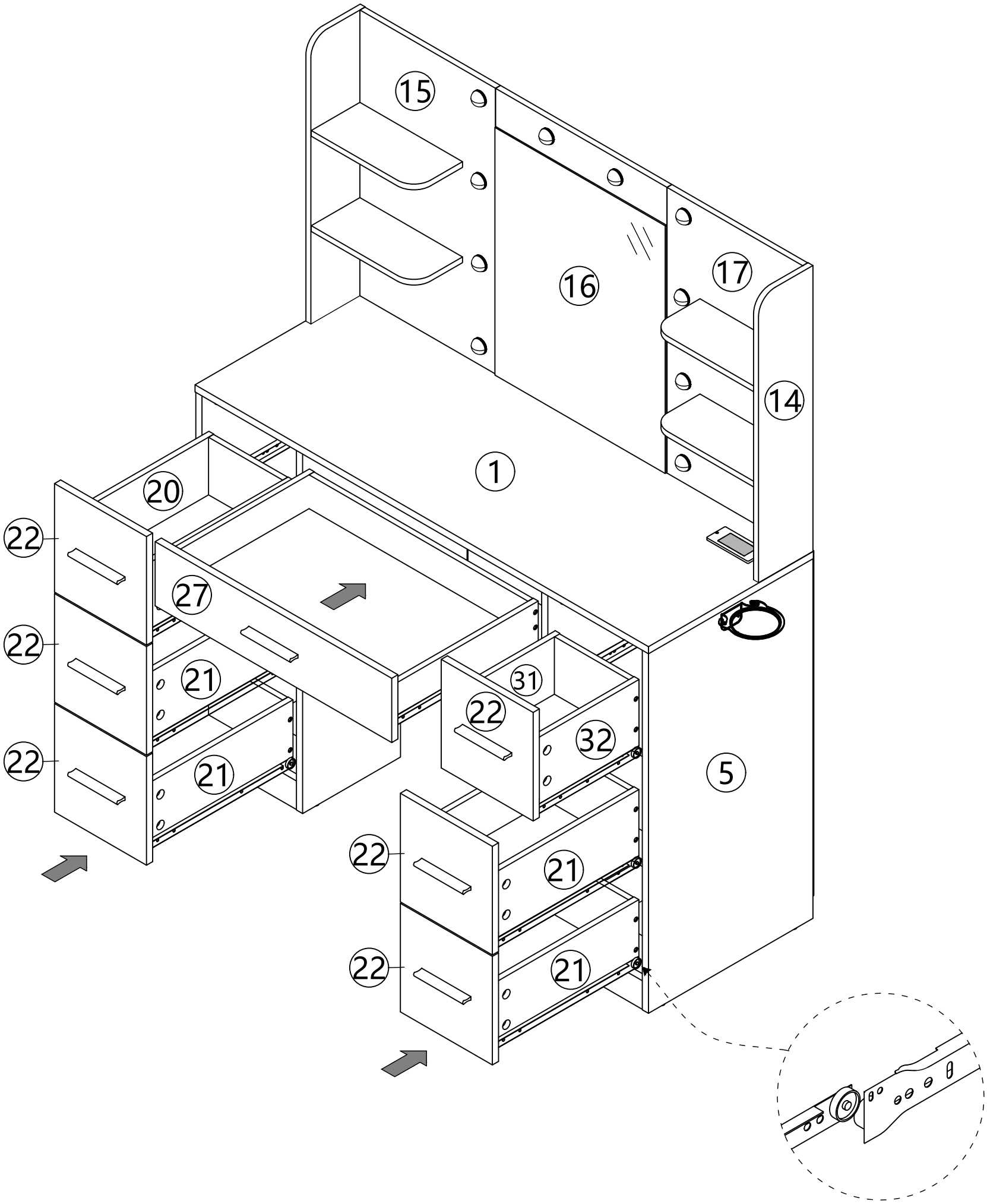


STEP 27





STEP 28



STEP 29

Ⓟ	X1set
