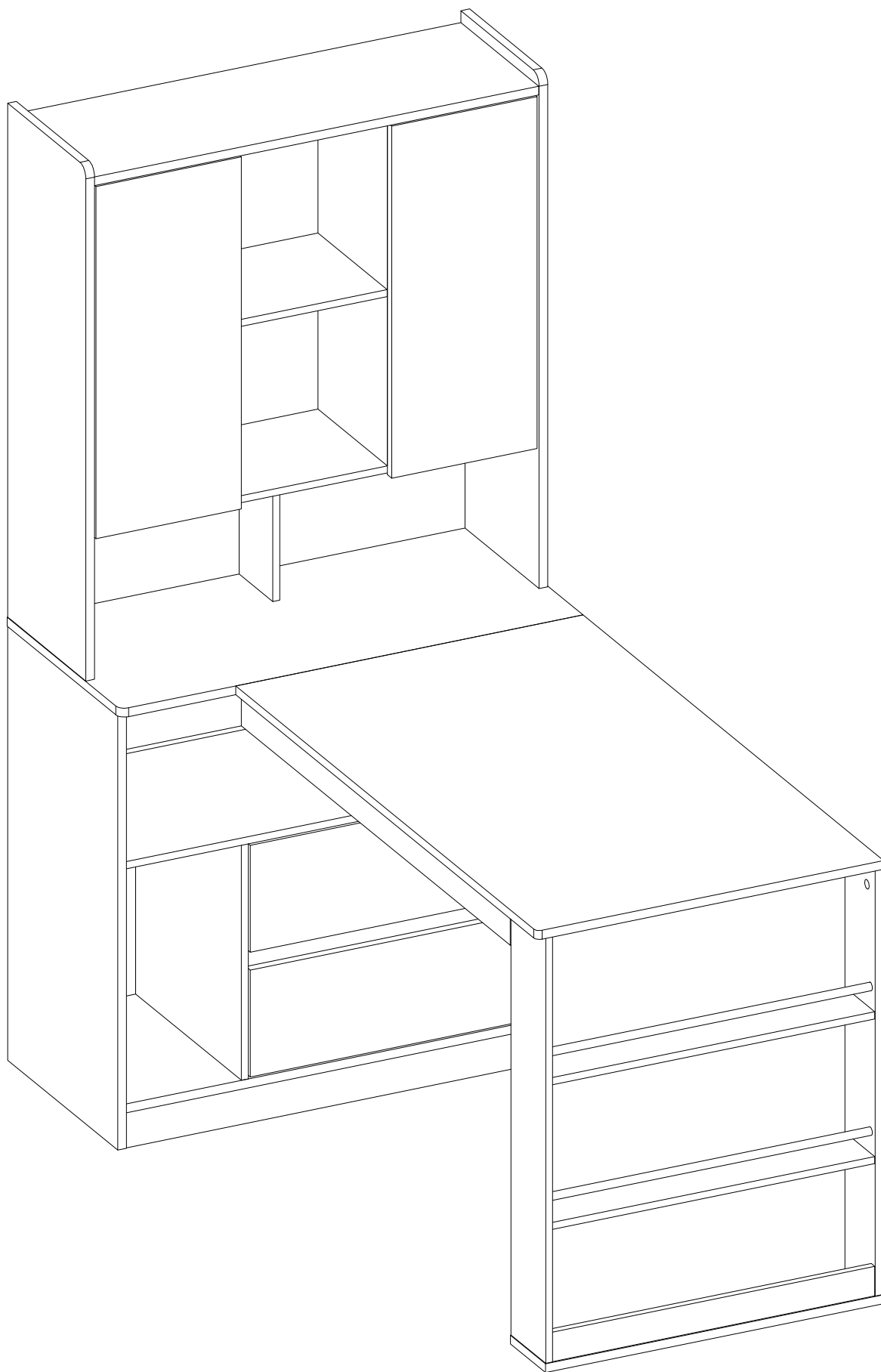
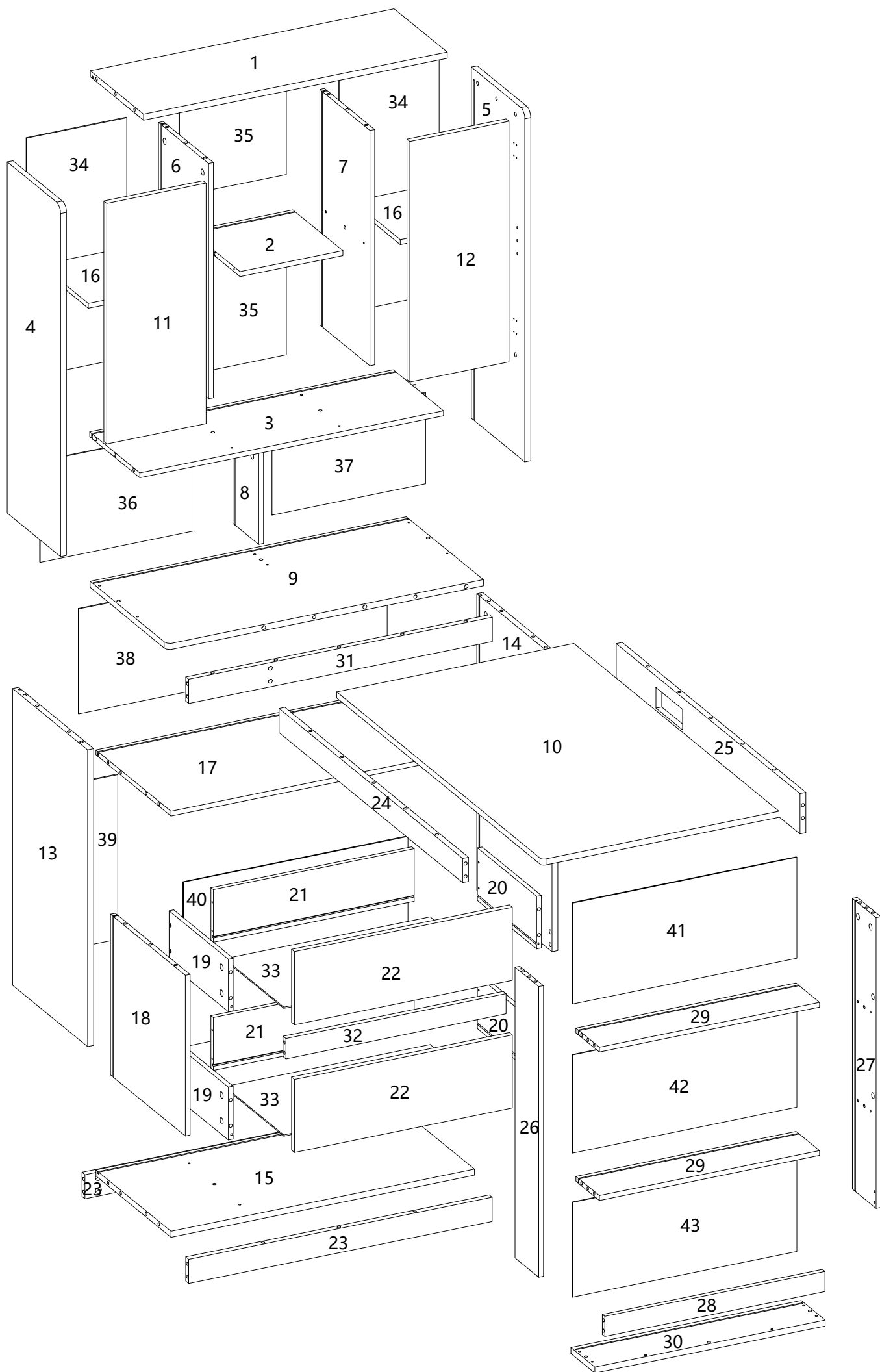
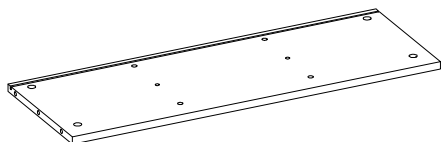






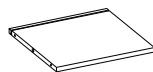
1



768*269*15mm

1PC

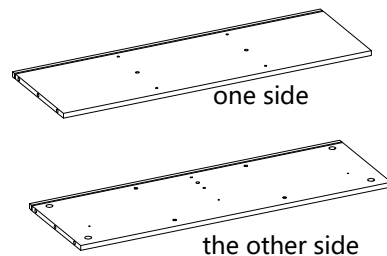
2



260*253*12mm

1PC

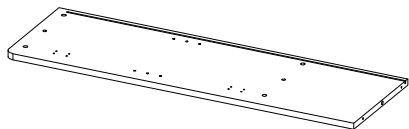
3



768*254*12mm

1PC

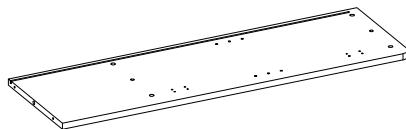
4



870*270*15mm

1PC

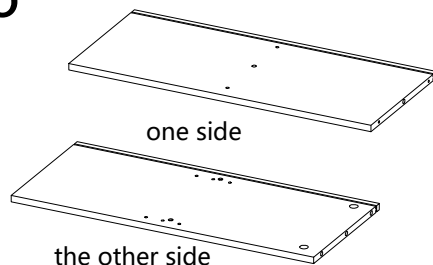
5



870*270*15mm

1PC

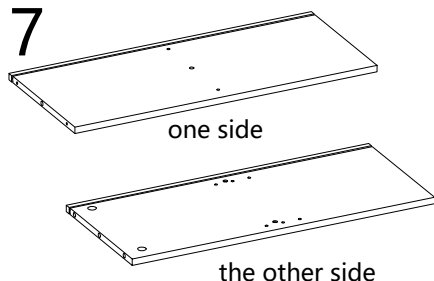
6



583*254*12mm

1PC

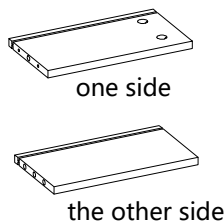
7



583*254*12mm

1PC

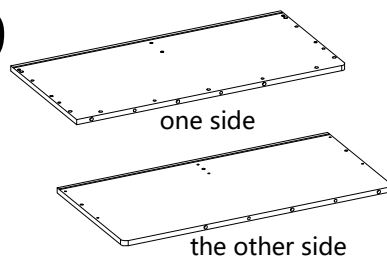
8



240*130*12mm

1PC

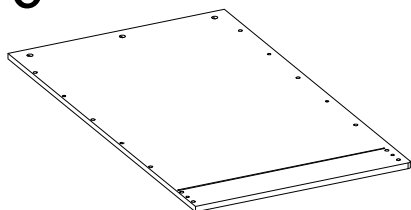
9



800*390*15mm

1PC

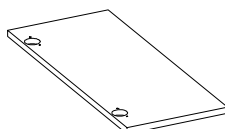
10



1039*600*15mm

1PC

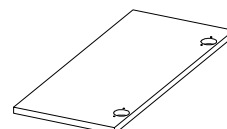
11



596*251*15mm

1PC

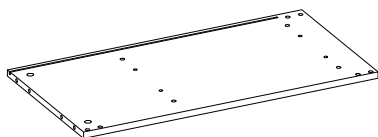
12



596*251*15mm

1PC

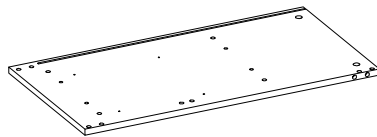
13



735*380*15mm

1PC

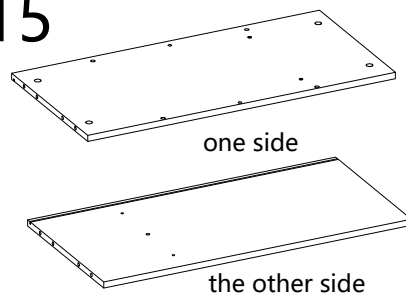
14



735*380*15mm

1PC

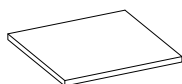
15



768*379.5*15mm

1PC

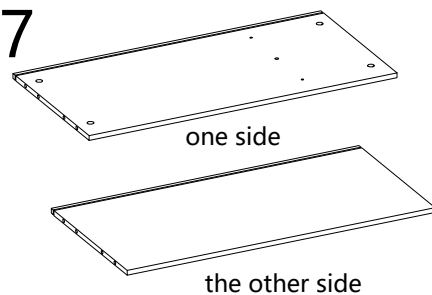
16



239*239*12mm

2PCS

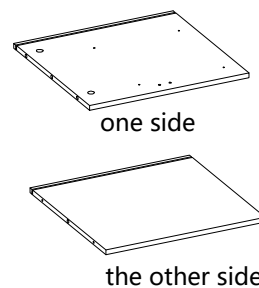
17



768*379.5*12mm

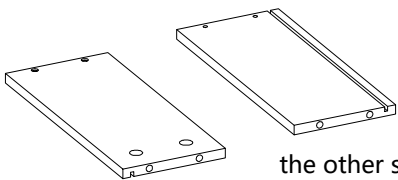
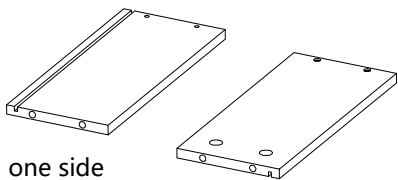
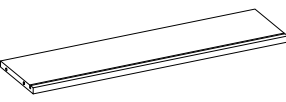
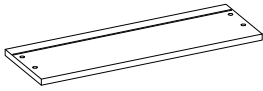
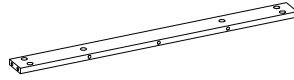
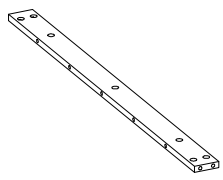
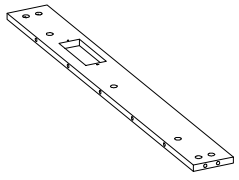
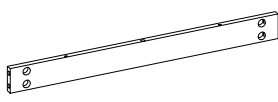
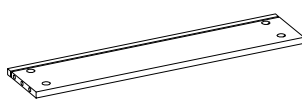
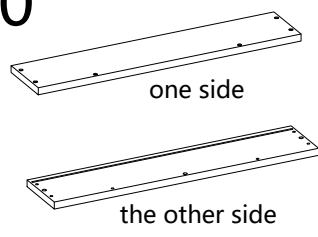
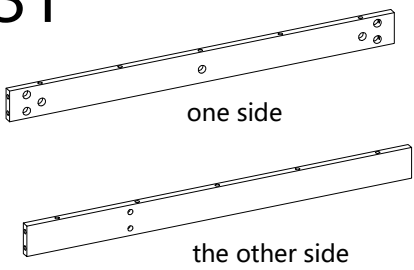
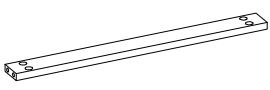
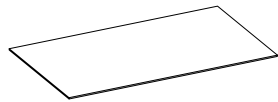
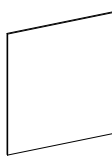
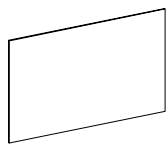
1PC

18

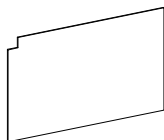


398*379*12mm

1PC

19  one side the other side 300*130*12mm 2PCS	20  one side the other side 300*130*12mm 2PCS	21  508*130*12mm 2PCS
22  551*181*15mm 2PCS	23  768*60*15mm 2PCS	24  929*60*15mm 1PC
25  928*100*15mm 1PC	26  720*120*12mm 1PC	27  720*120*12mm 1PC
28  557*50*12mm 1PC	29  557*119*12mm 2PCS	30  one side the other side 585*121*15mm 1PC
31  one side the other side 768*60*15mm 1PC	32  557*50*15mm 1PC	33  518*297*3mm 2PCS
34  591*250*3mm 2PCS	35  293*266*3mm 2PCS	36  247*386*3mm 1PC

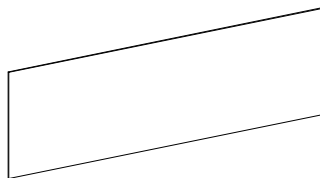
37



247*386*3mm

1PC

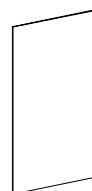
38



257*778*3mm

1PC

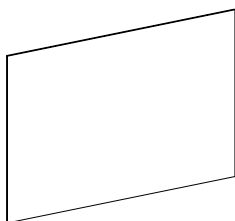
39



406*207*3mm

1PC

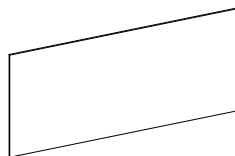
40



406*565*3mm

1PC

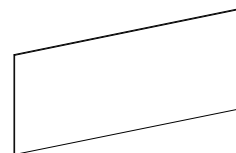
41



247*567*3mm

1PC

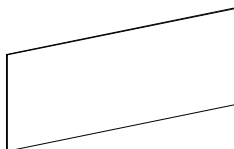
42



239*567*3mm

1PC

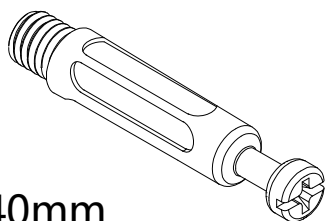
43



232*567*3mm

1PC

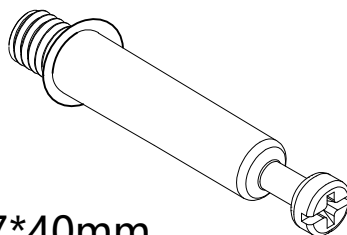
A



ø7*40mm

70PCS

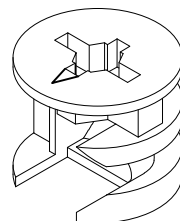
B



ø7*40mm

22PCS

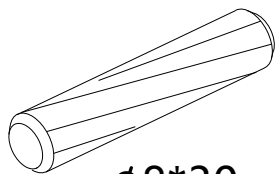
C



ø15*9.5mm

92PCS

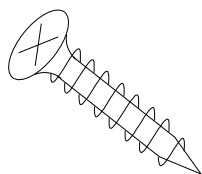
D



ø8*30mm

45PCS

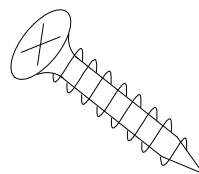
E



ø3.5*12mm

16PCS

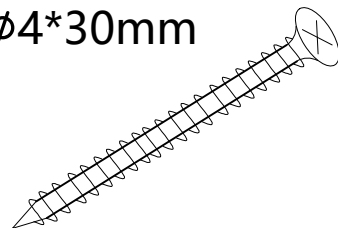
F



ø3.5*14mm

64PCS

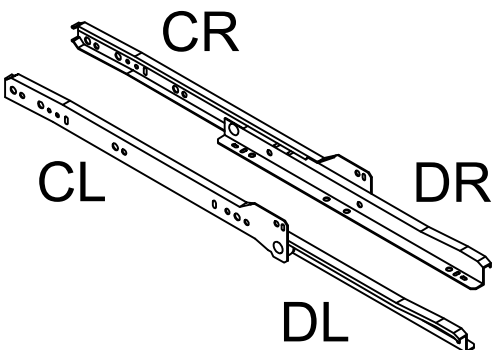
G



ø4*30mm

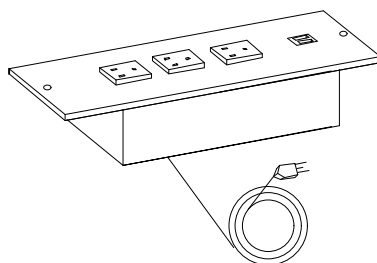
8PCS

H

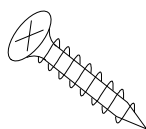


2PCS

J



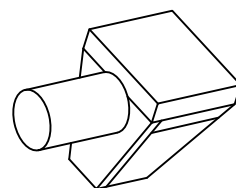
J1



J2*2

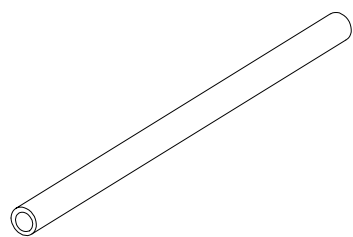
1PC

K



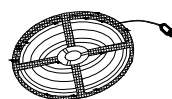
8PCS

L



2PCS

M



M1*1



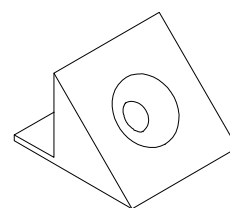
M2*3



M3*3

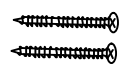
1PC

N



40PCS

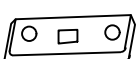
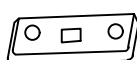
O



O2



O4



O1



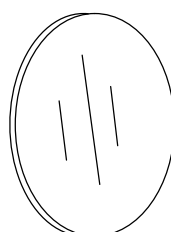
O5



O3

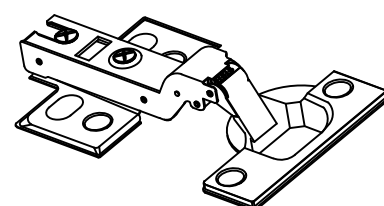
2PCS

P



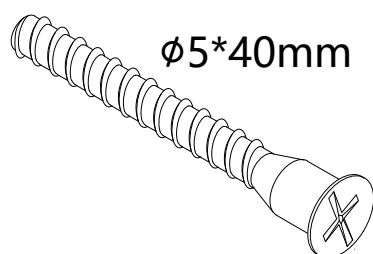
92PCS

Q



4PCS

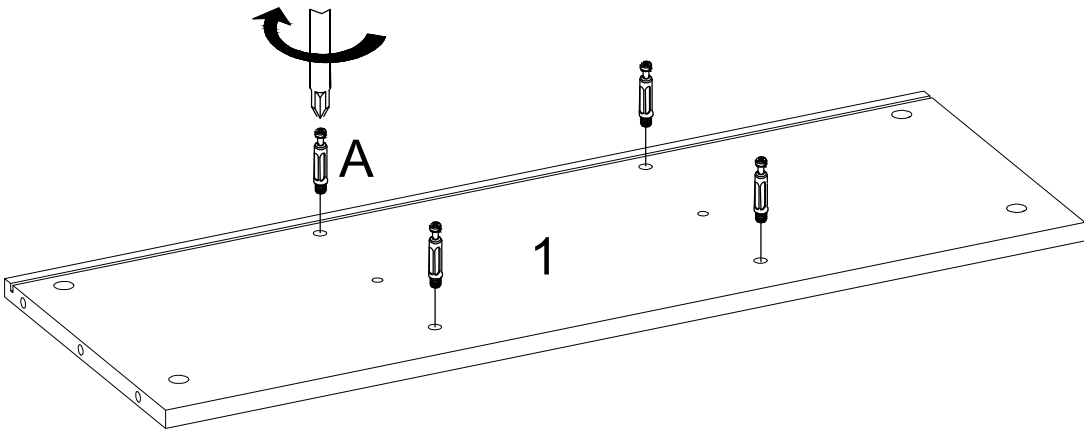
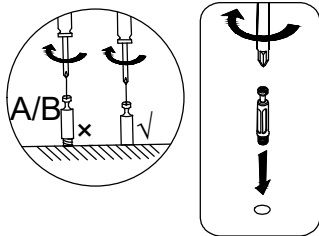
R



ø5*40mm

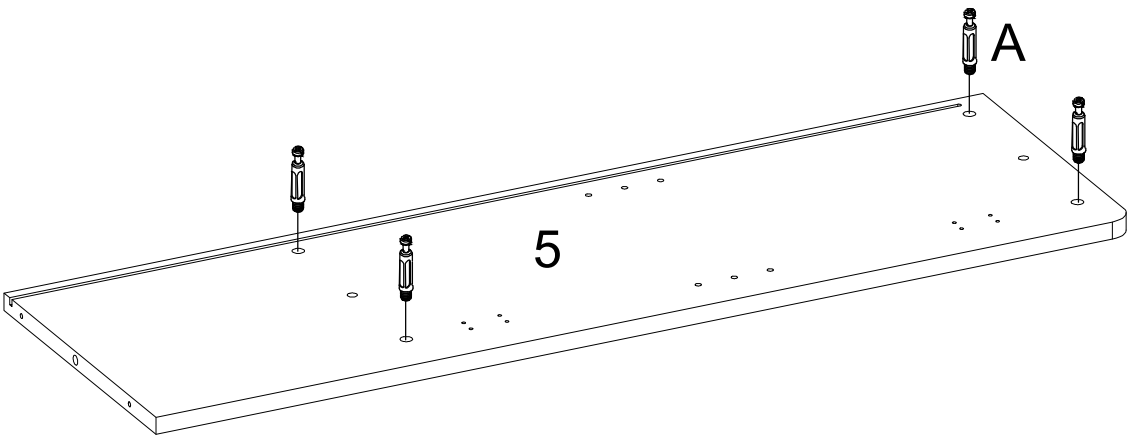
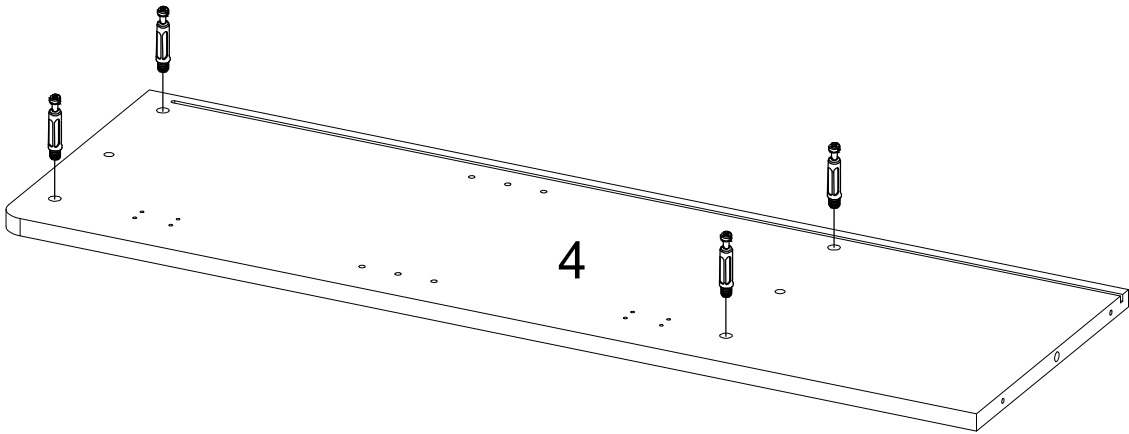
22PCS

STEP 1



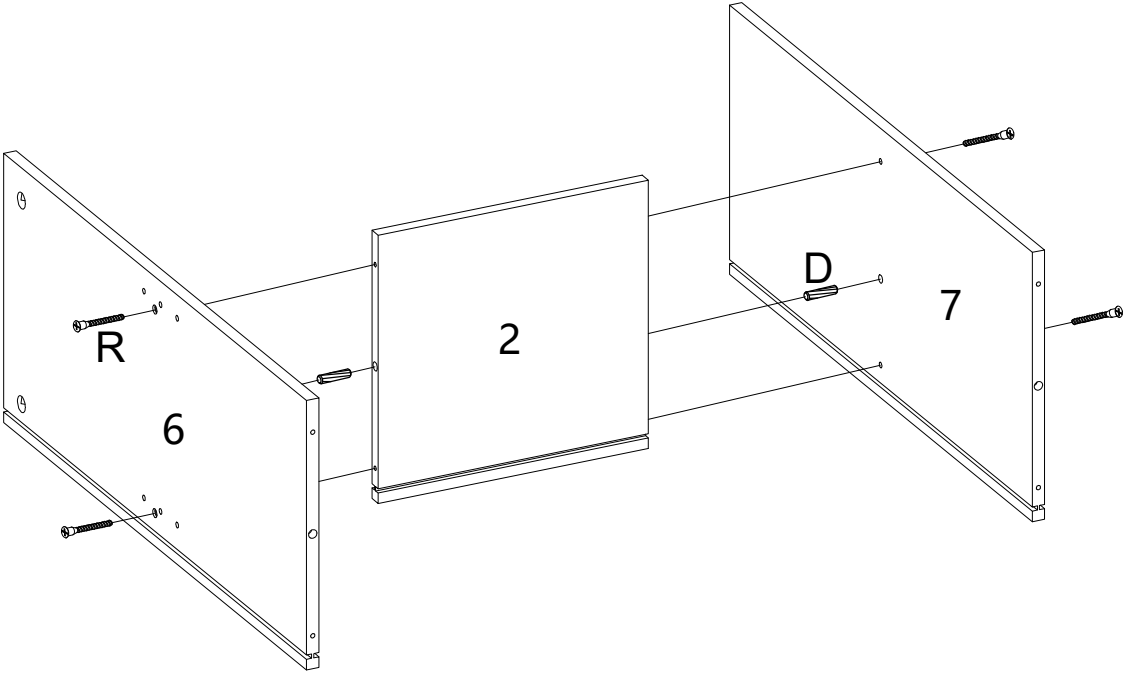
	A × 4PCS
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STEP 2



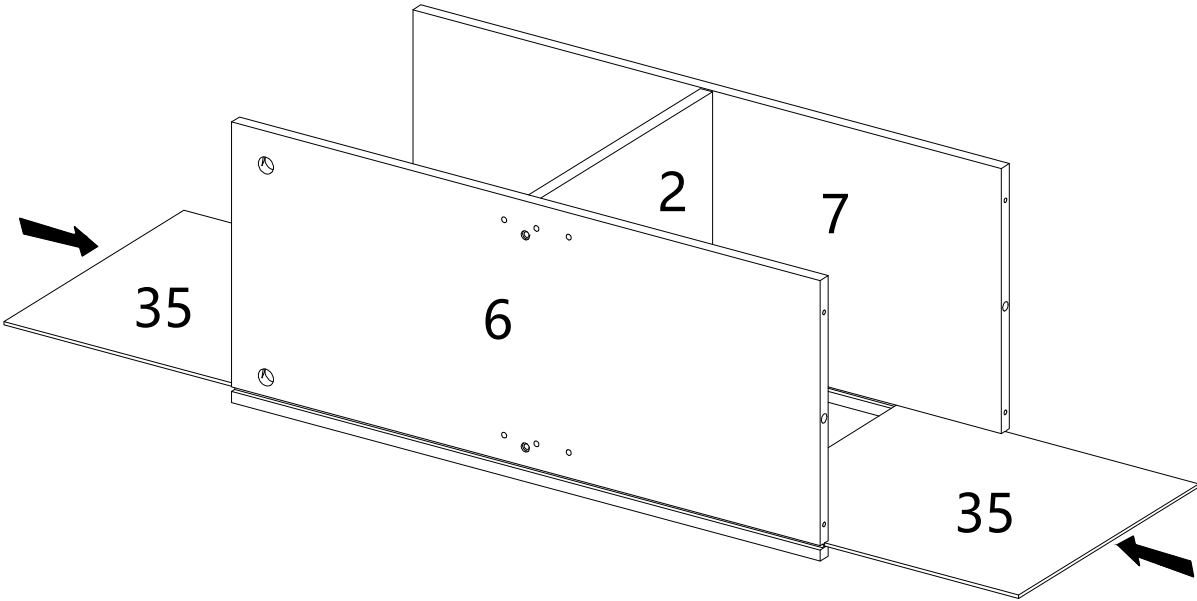
	A × 8PCS
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STEP 3

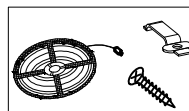
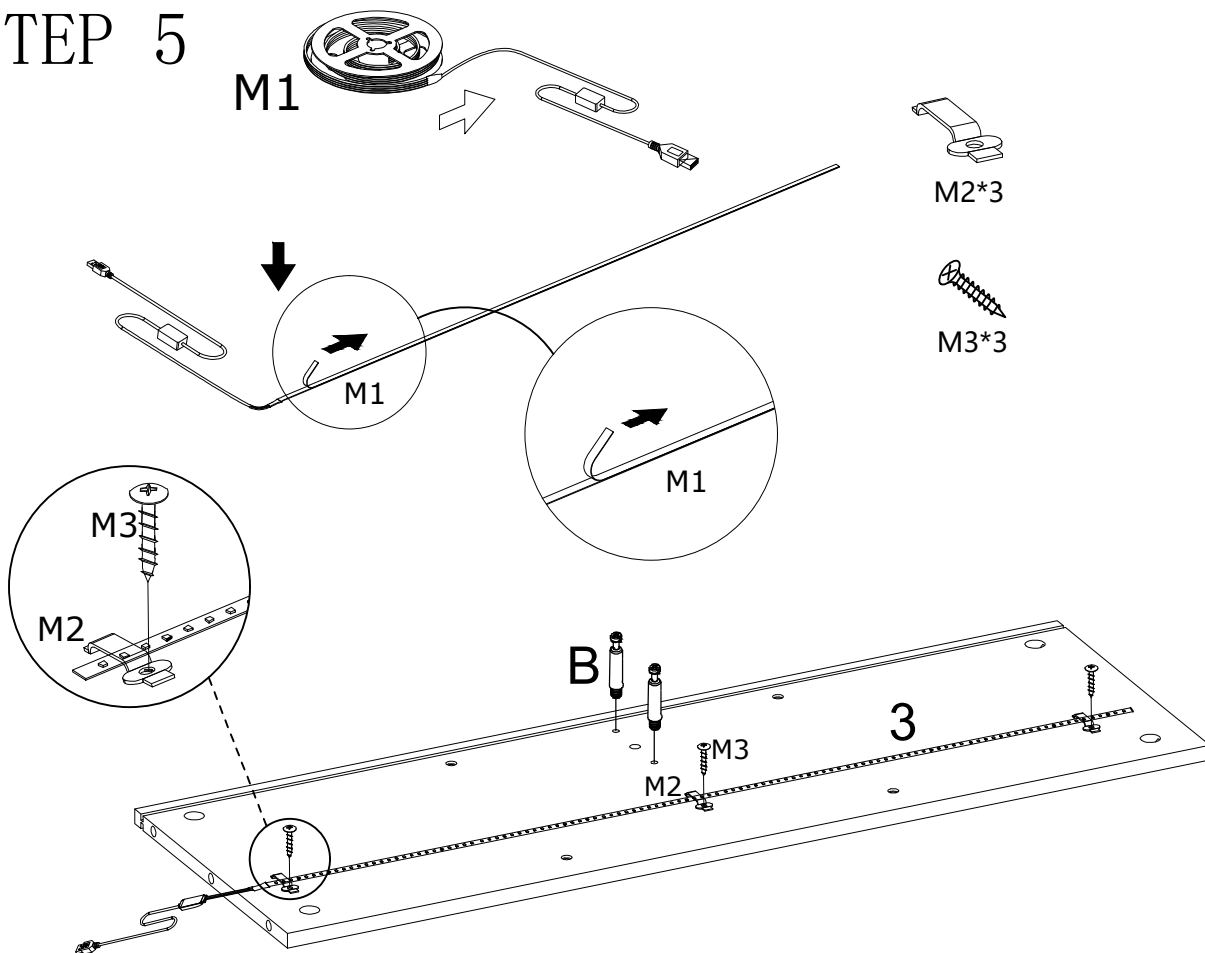


	R × 4PCS		D × 2PCS
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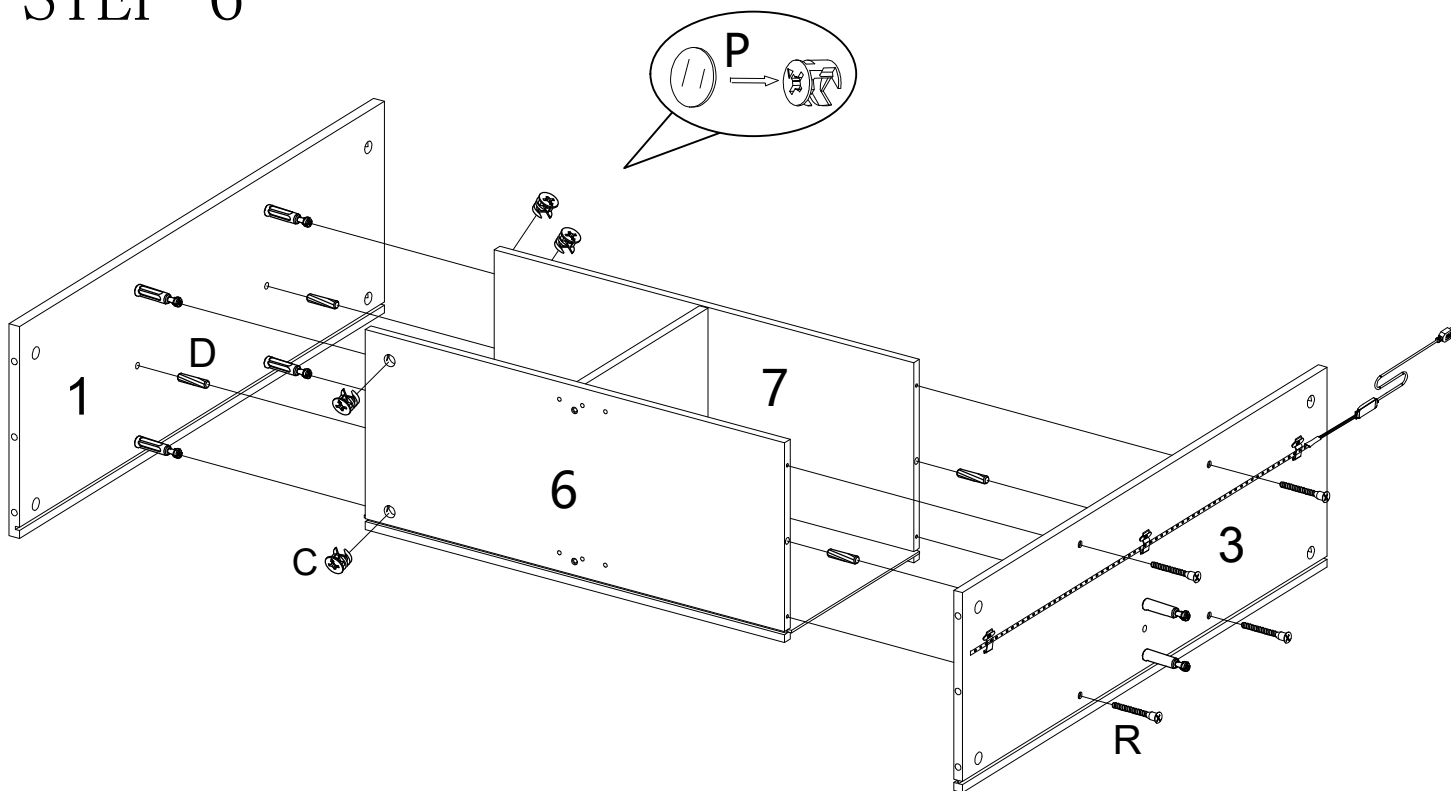
STEP 4



STEP 5

 $M \times 1 \text{ PC}$ B $\times$ 2PCS

STEP 6

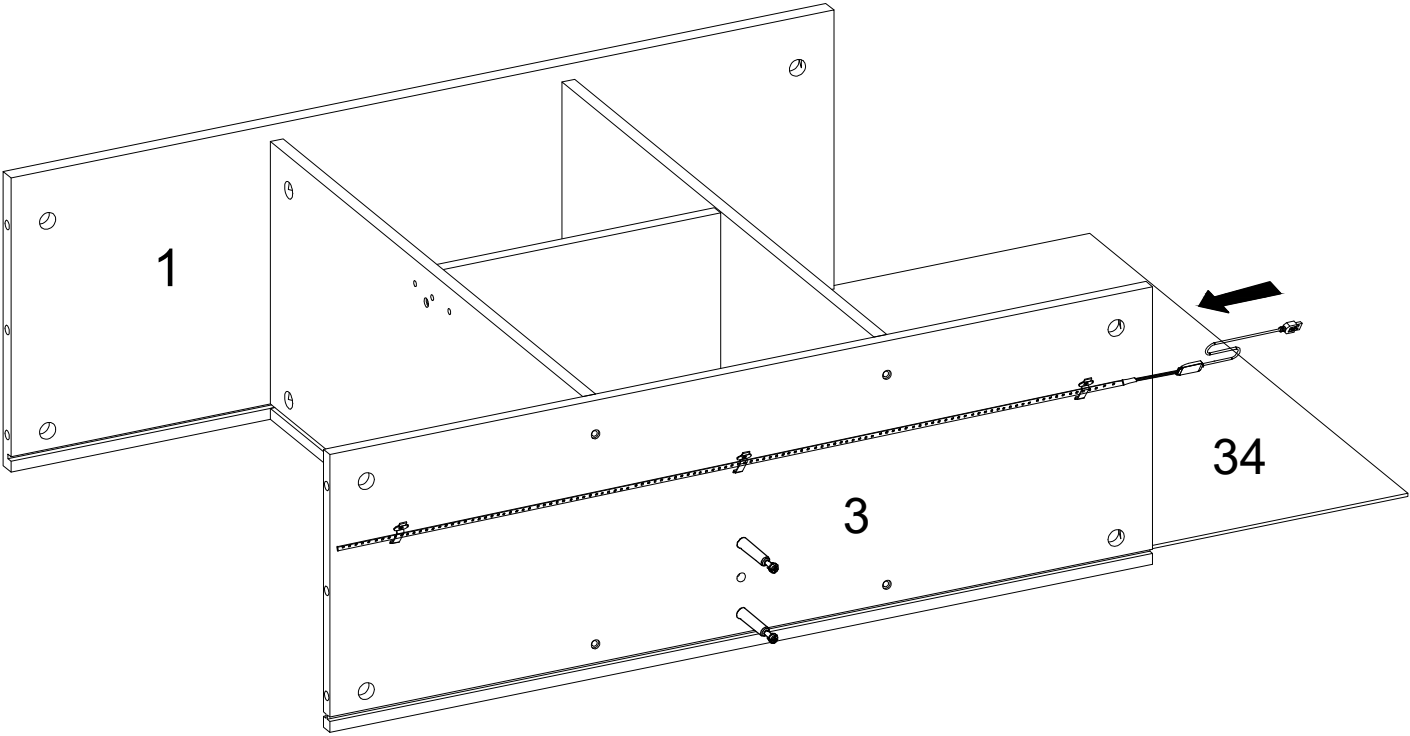
 $R \times 4PCS$ 

$P \times 4PCS$

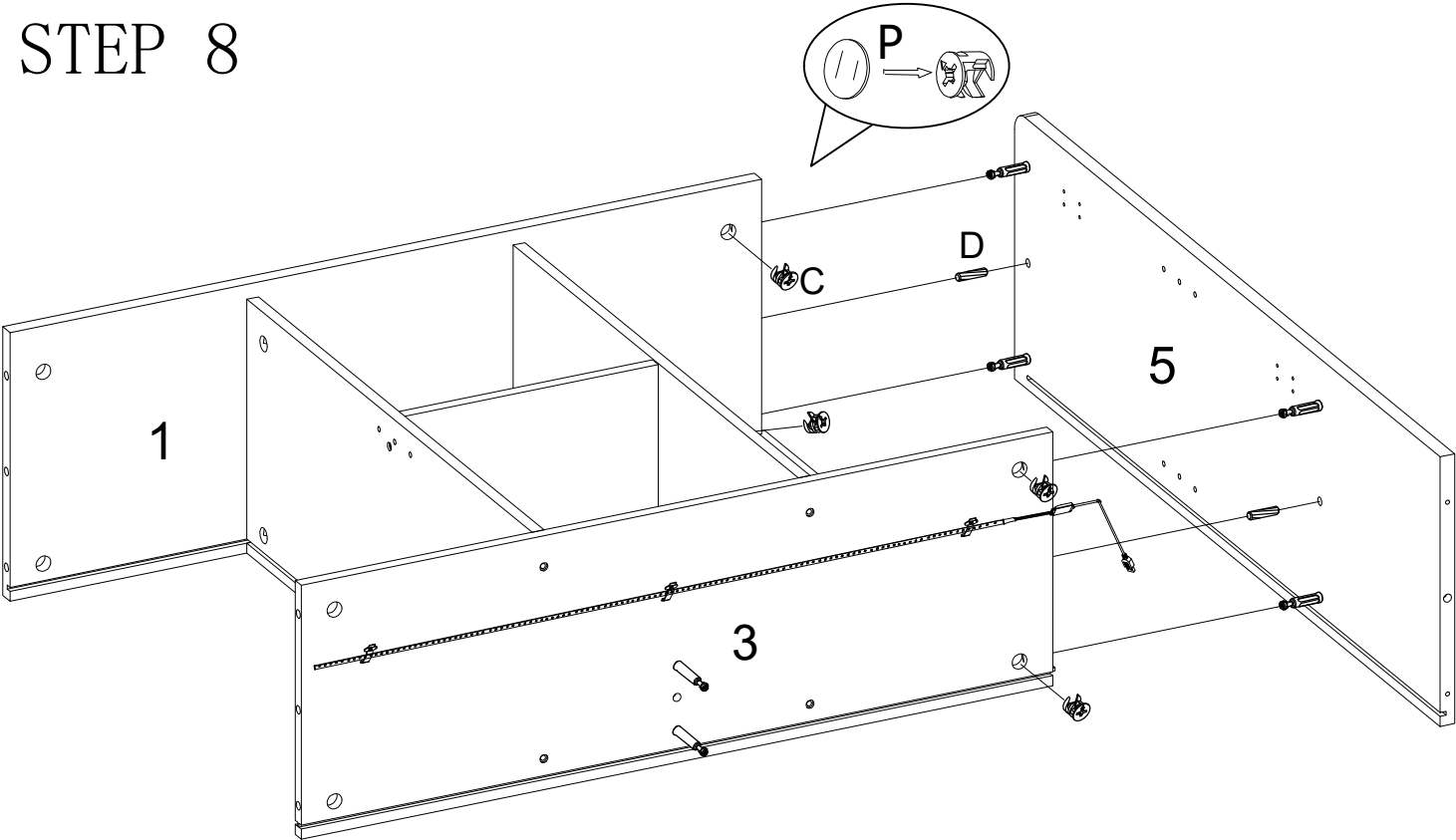
D $\times$ 4PCS

C × 4PCS

STEP 7

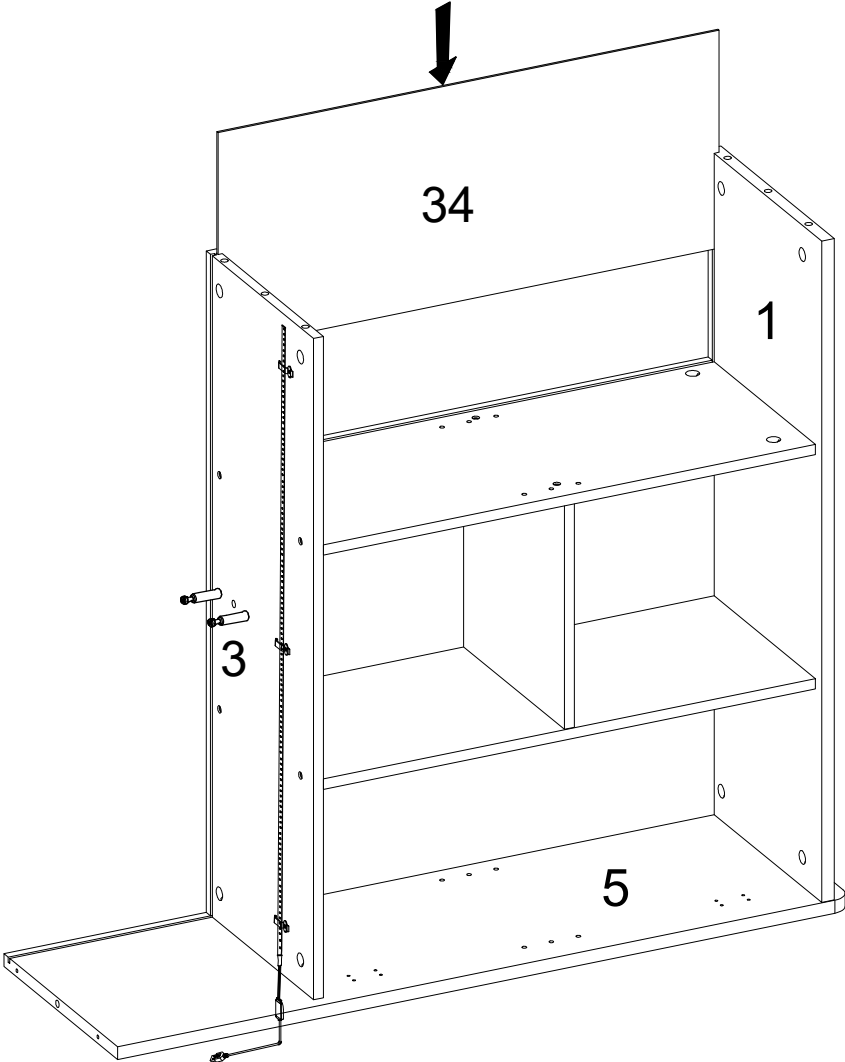


STEP 8

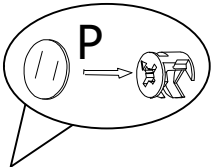
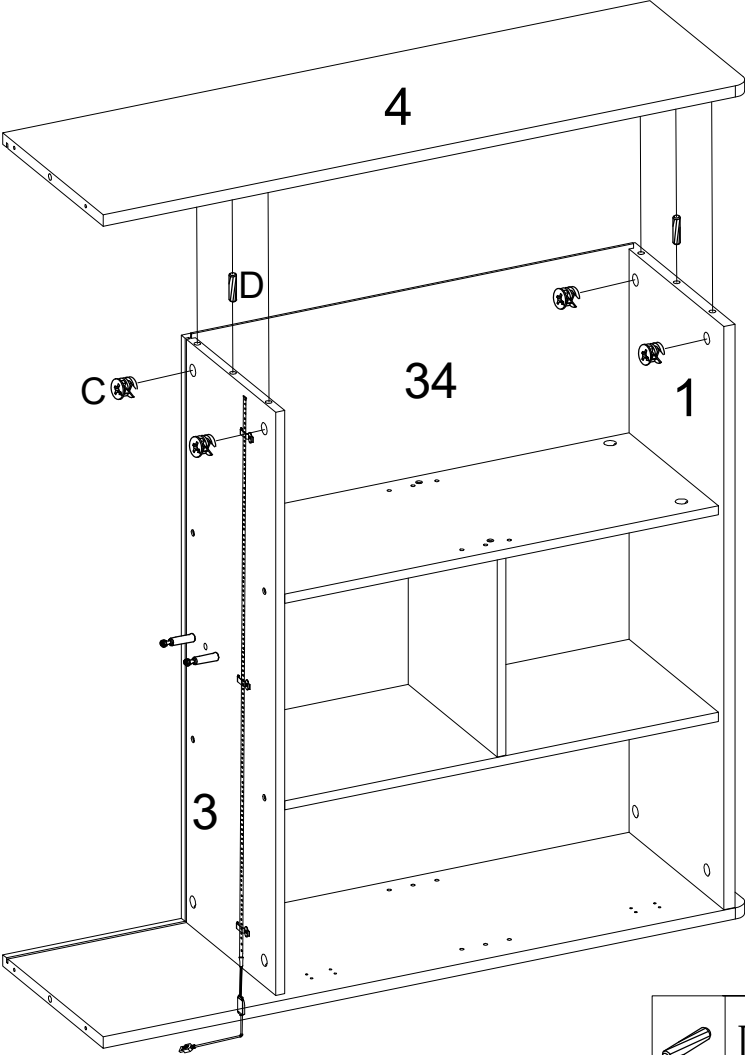


	P × 4PCS
	D × 2PCS
	C × 4PCS

STEP 9



STEP 10



D × 2PCS

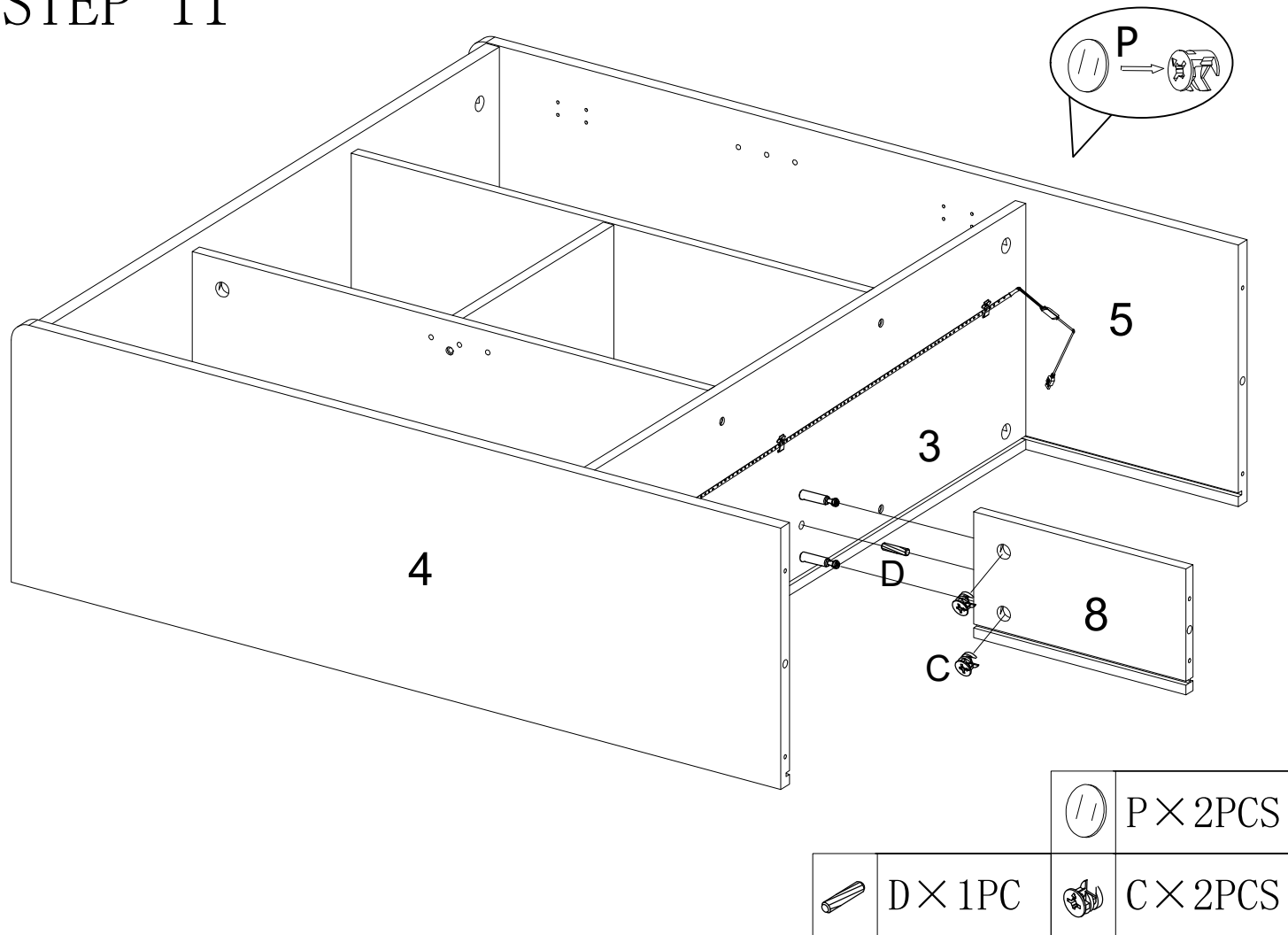


P × 4PCS

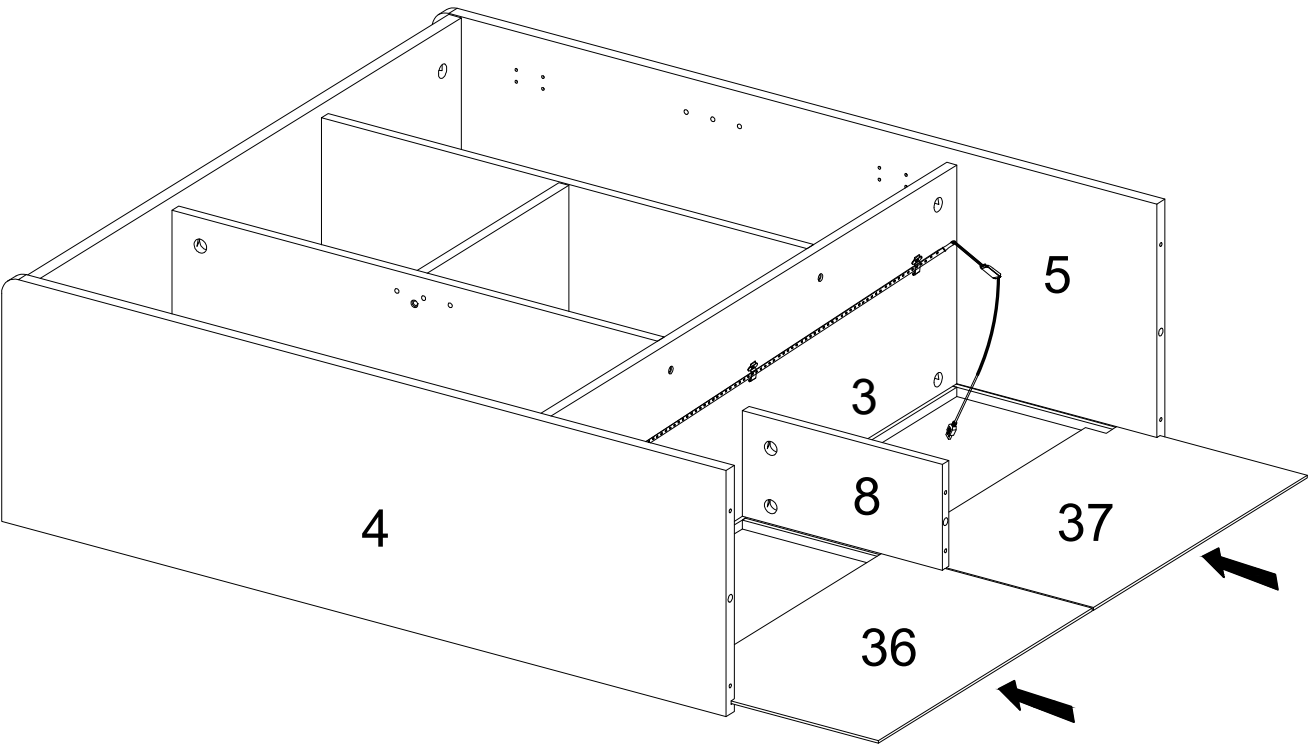


C × 4PCS

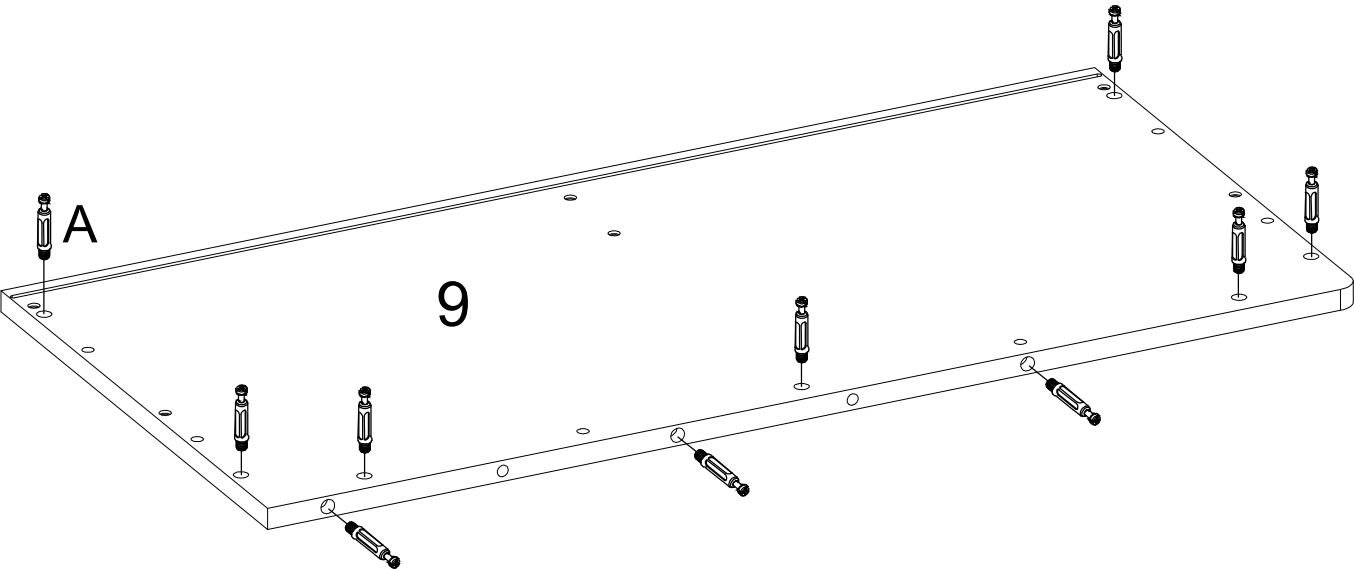
STEP 11



STEP 12

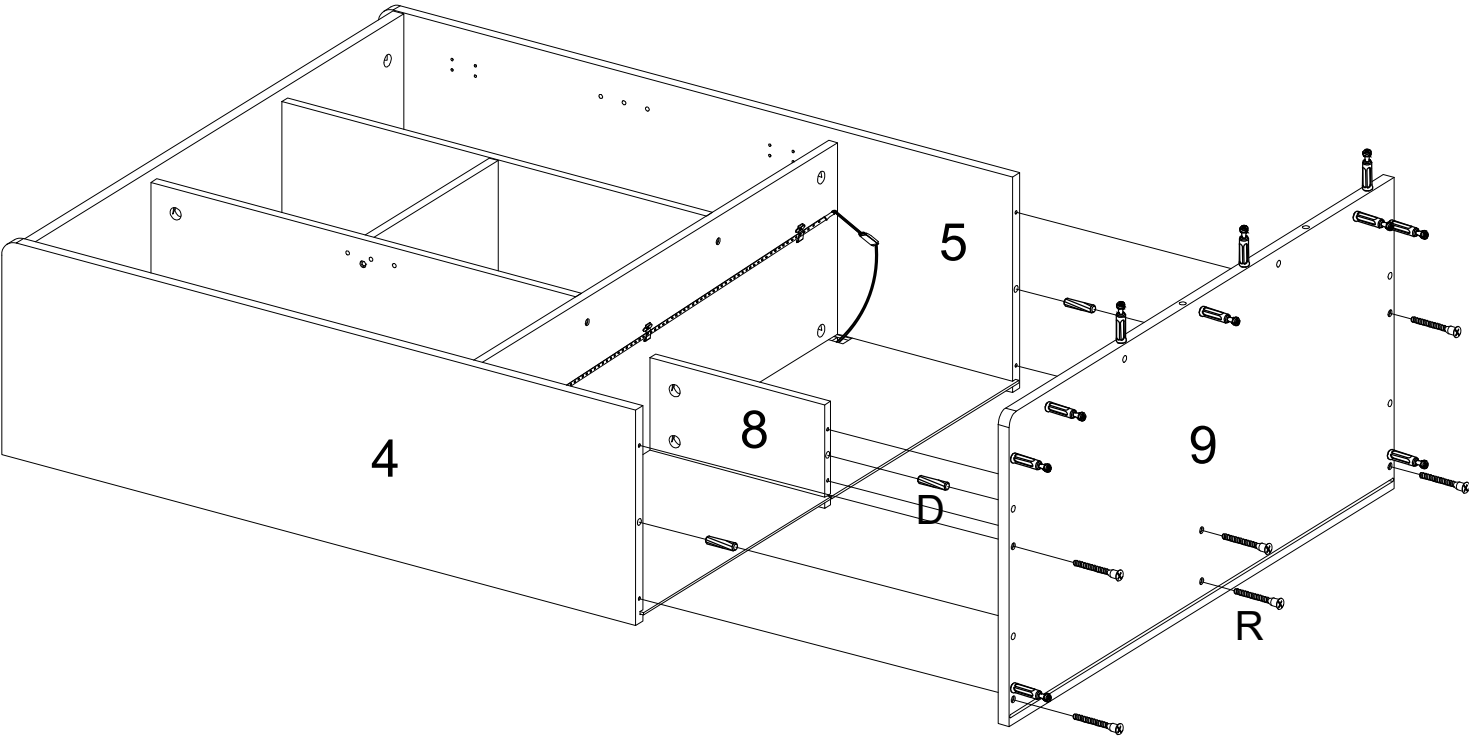


STEP 13



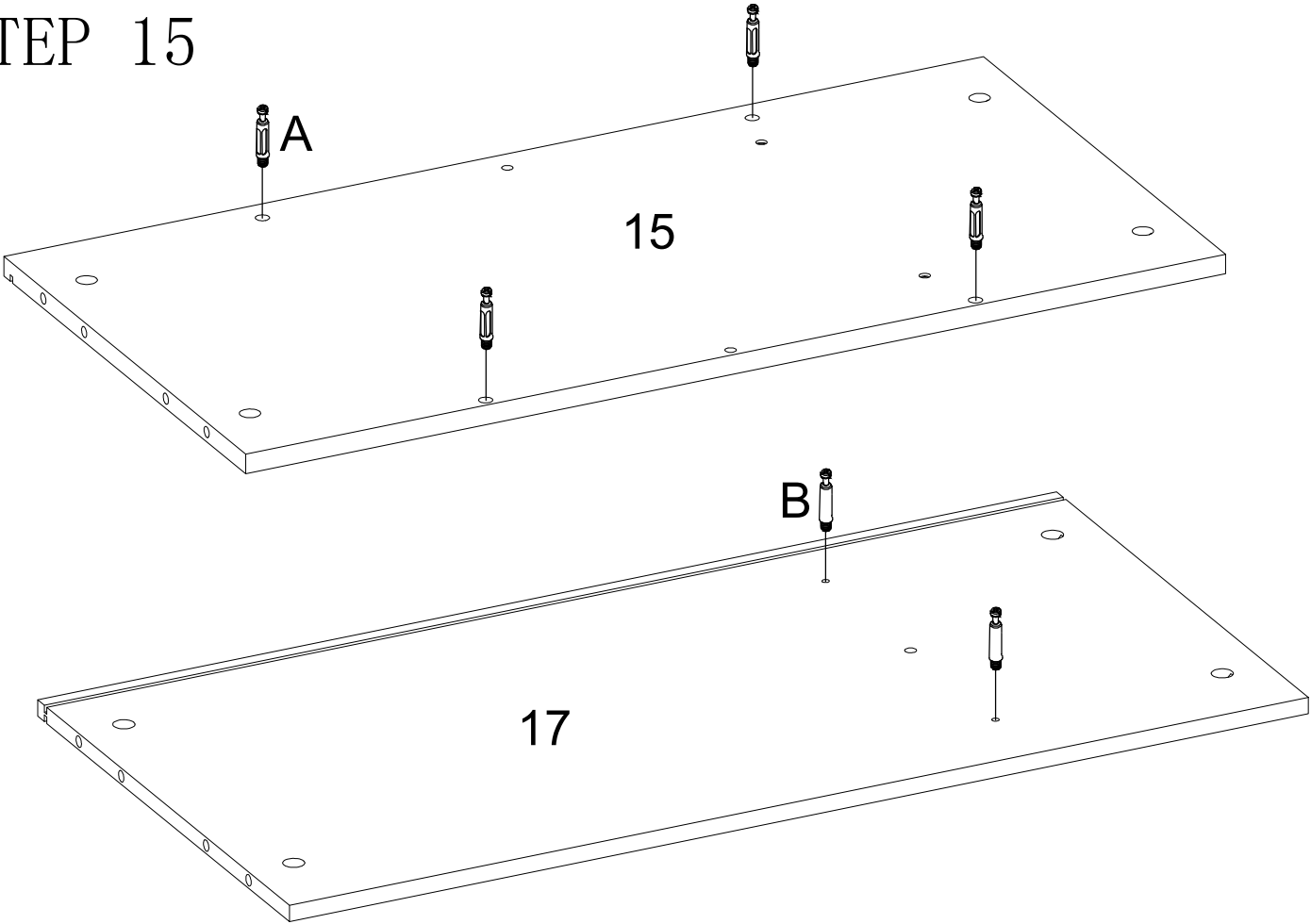
	A × 10PCS
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STEP 14



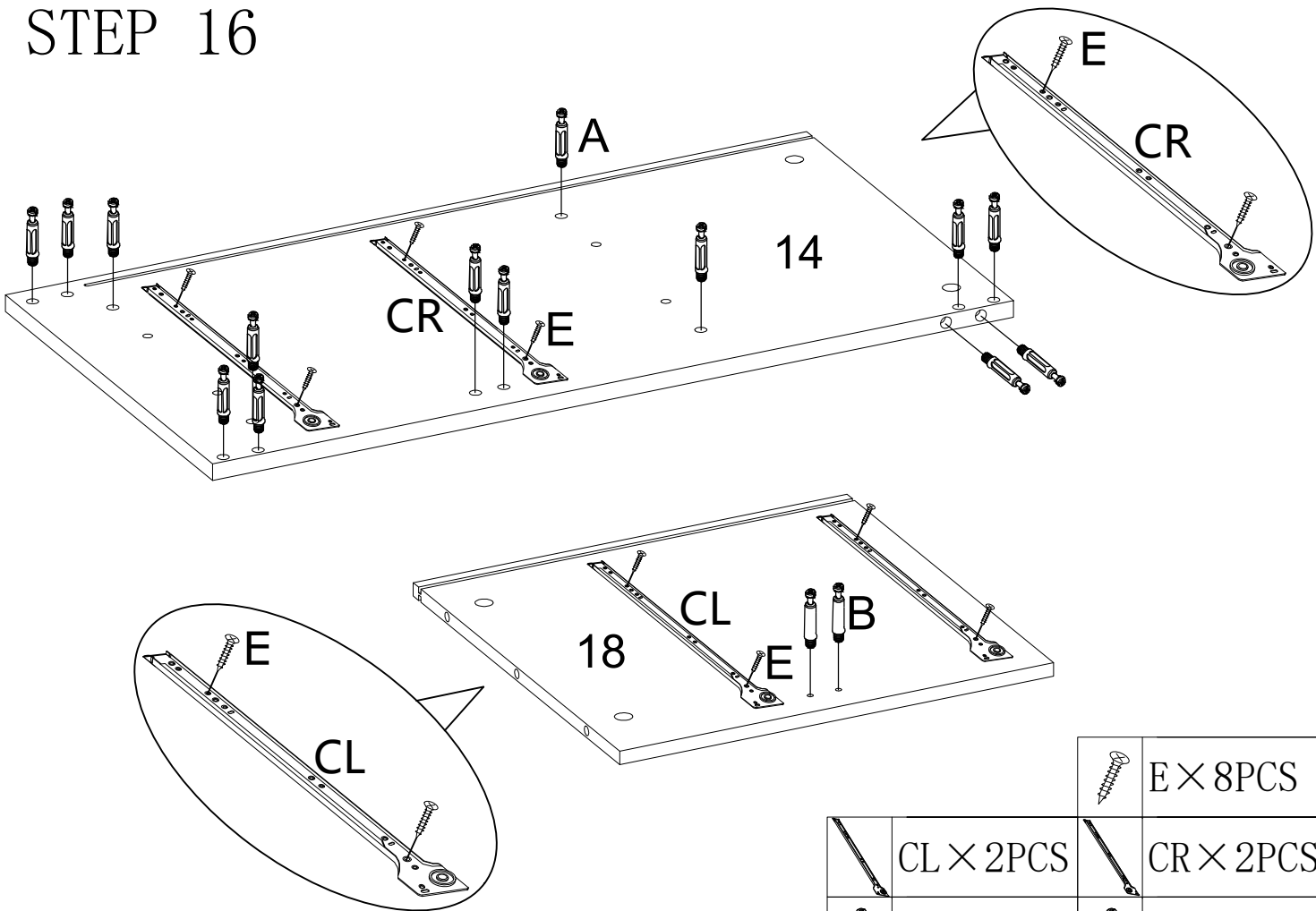
	R × 6PCS		D × 3PCS
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STEP 15



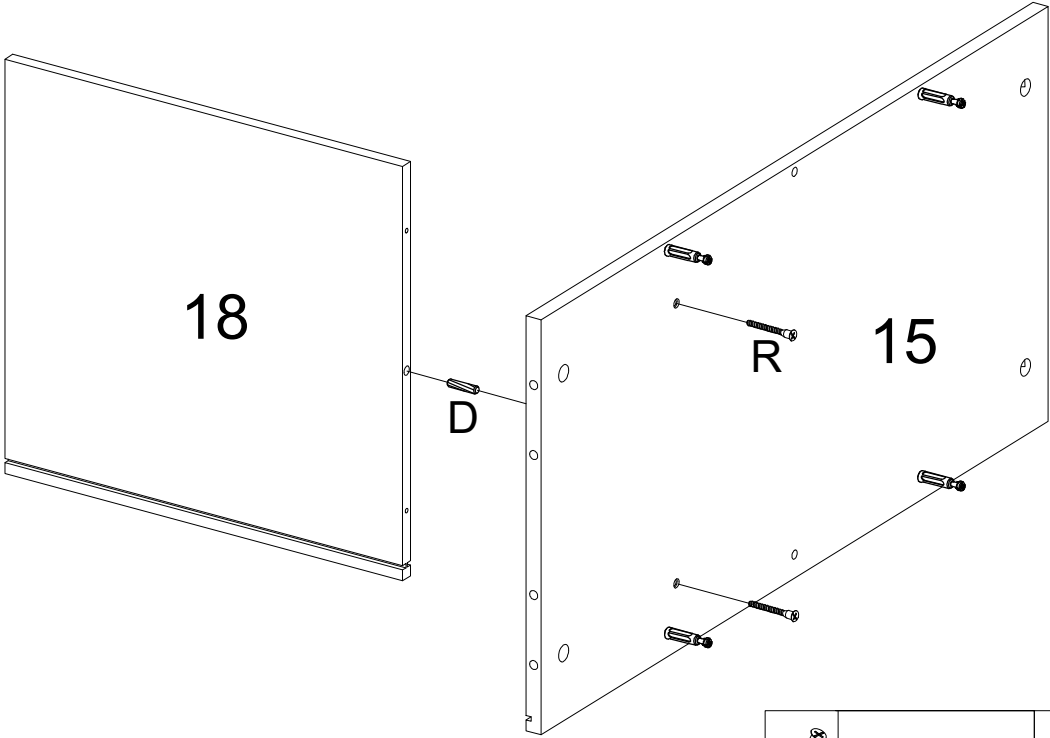
	B × 2PCS		A × 4PCS
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STEP 16



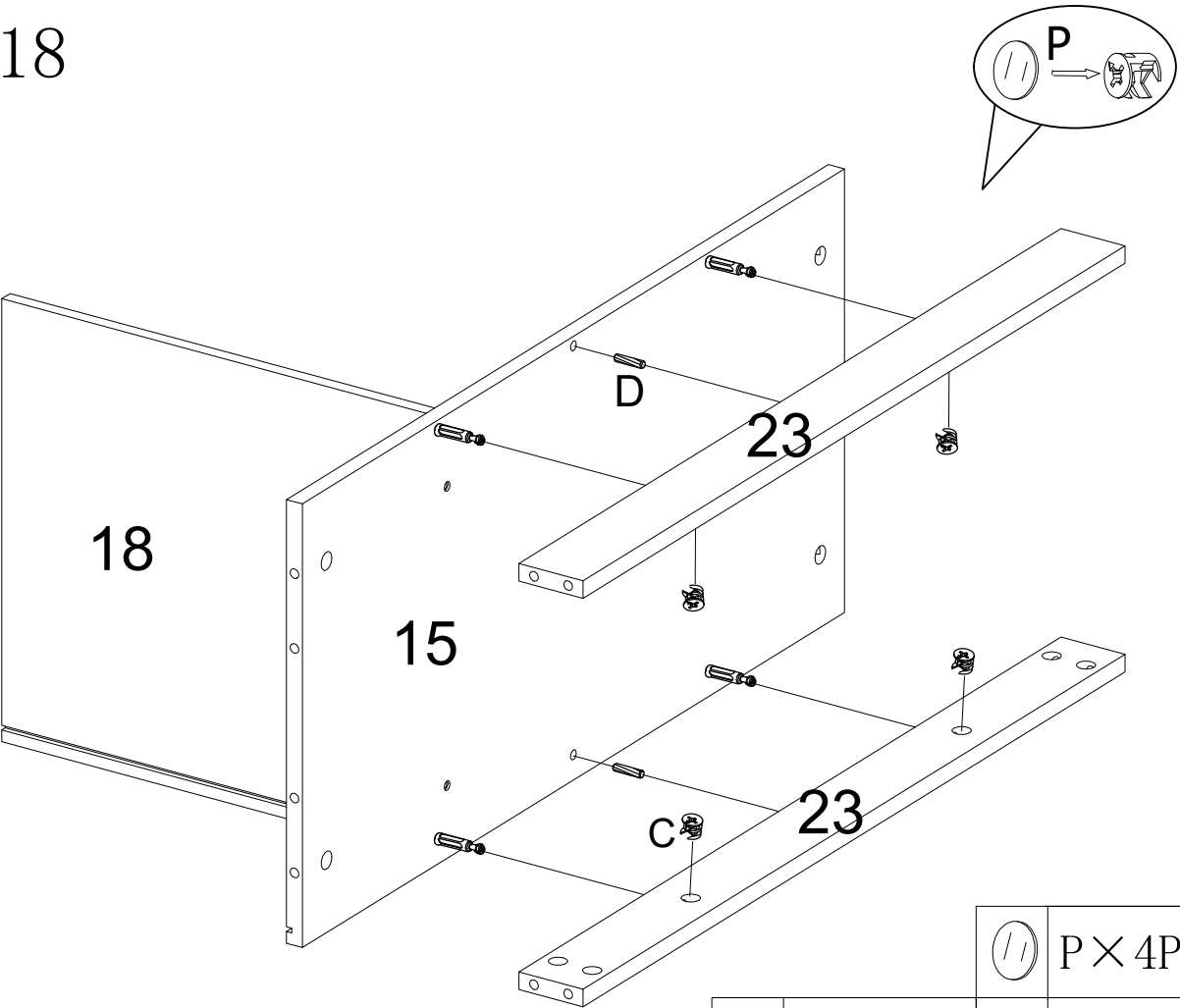
	E × 8PCS
	CL × 2PCS
	CR × 2PCS
	B × 2PCS
	A × 14PCS

STEP 17



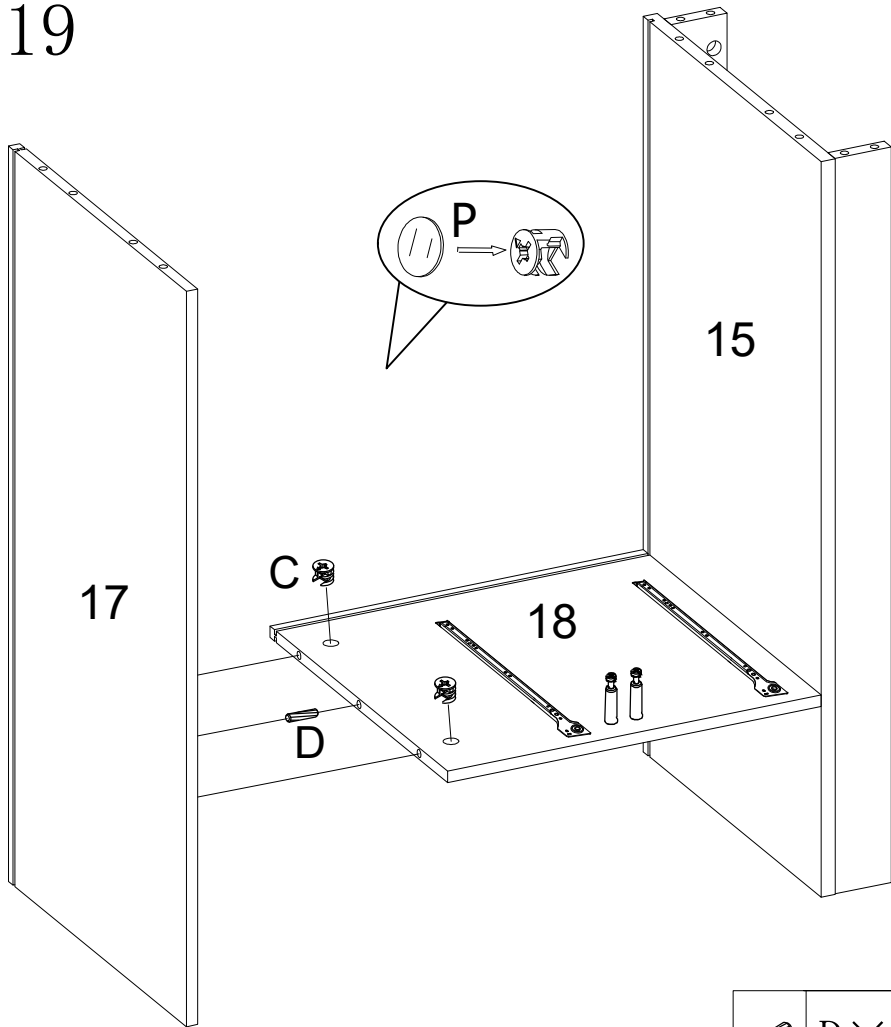
	R × 2PCS		D × 1PC
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STEP 18



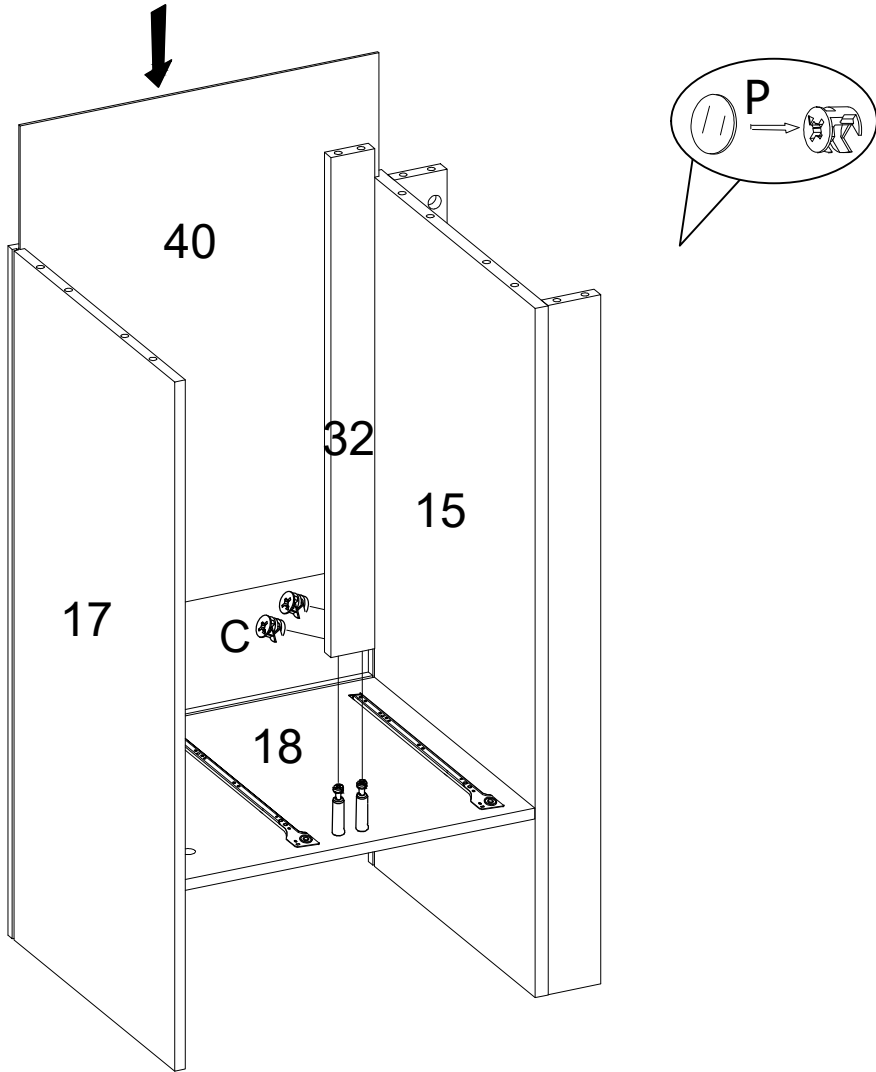
	D × 2PCS		P × 4PCS
	D × 2PCS		C × 4PCS

STEP 19



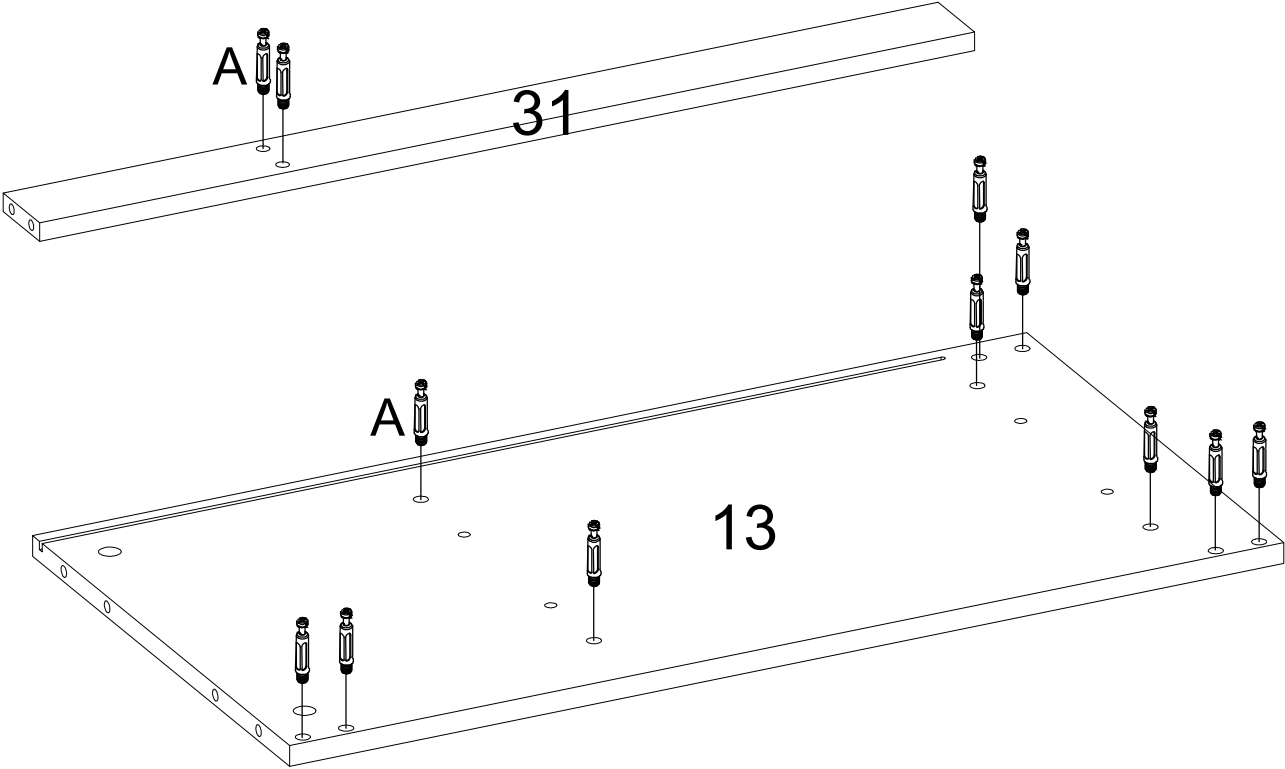
	P × 2PCS		C × 2PCS
	D × 1PC		

STEP 20



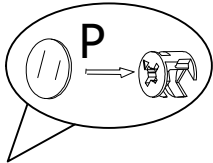
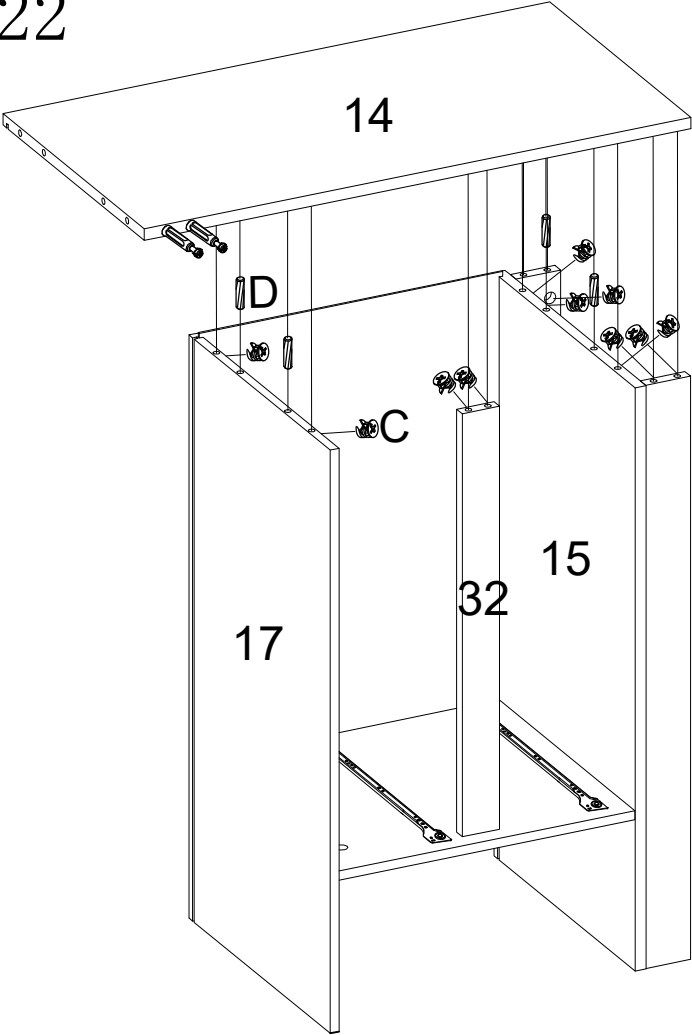
	P × 2PCS		C × 2PCS
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STEP 21



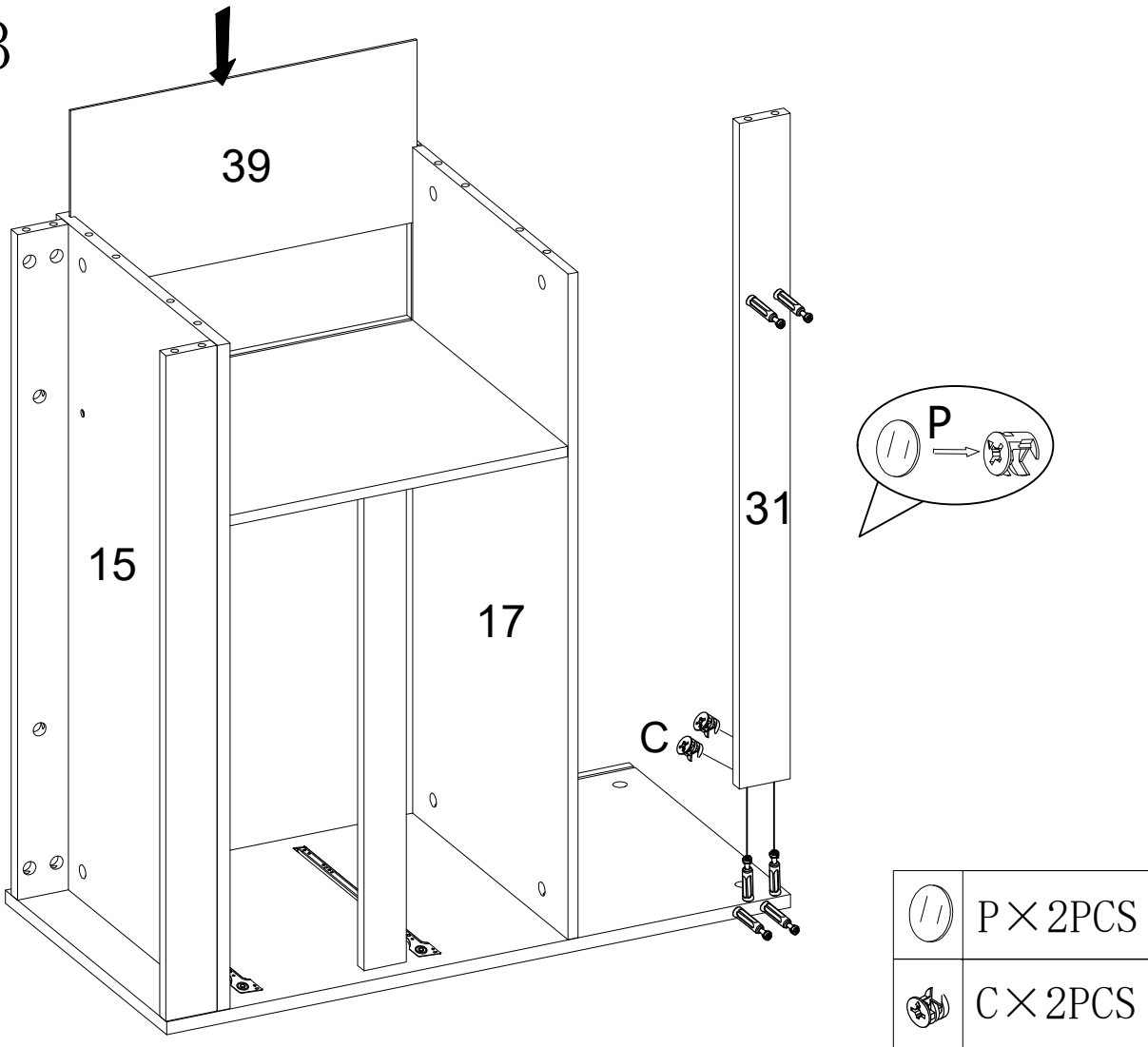
	A × 12PCS
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STEP 22

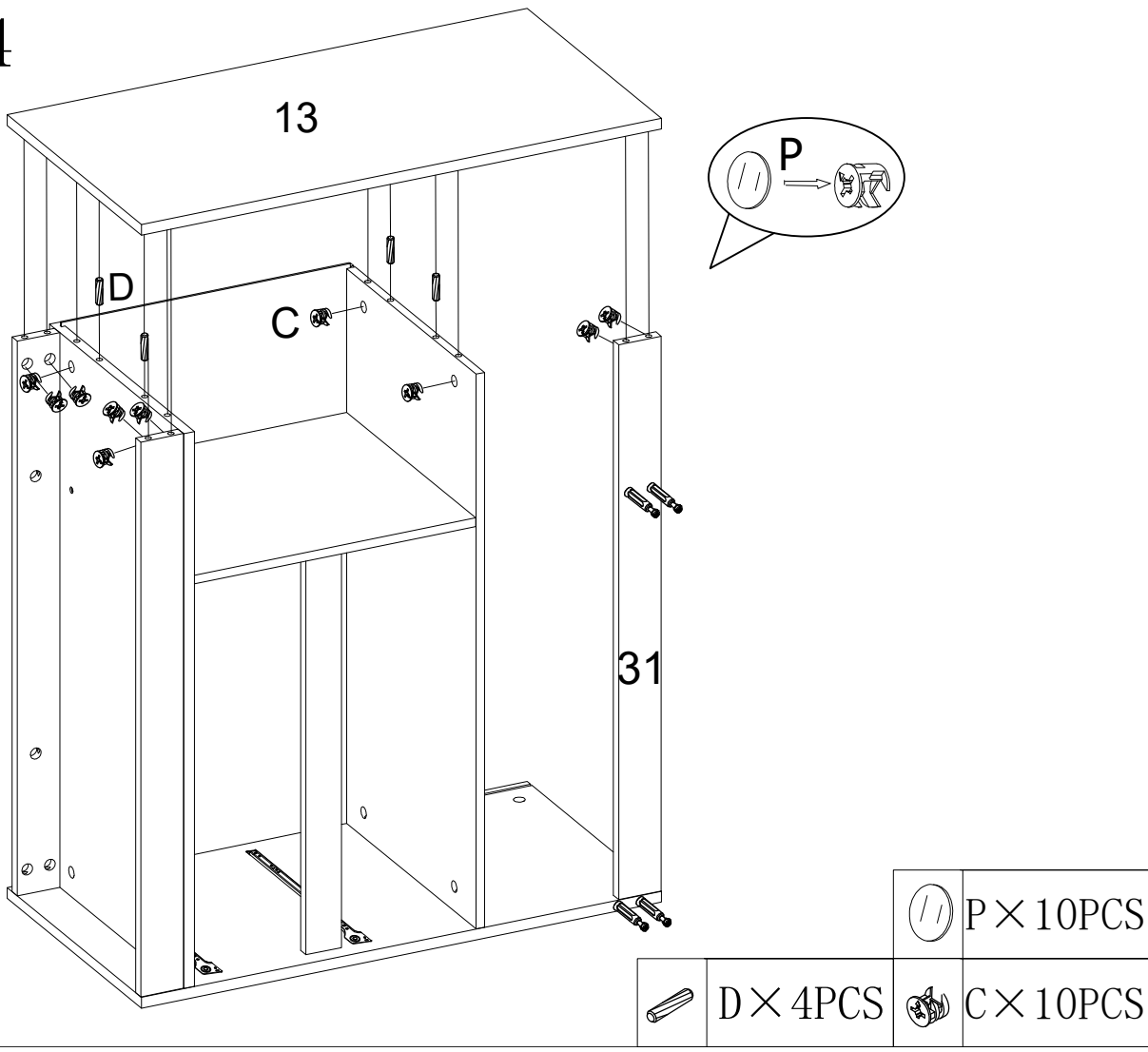


	D × 4PCS		P × 10PCS
			C × 10PCS

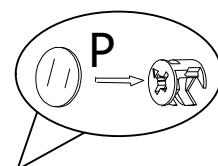
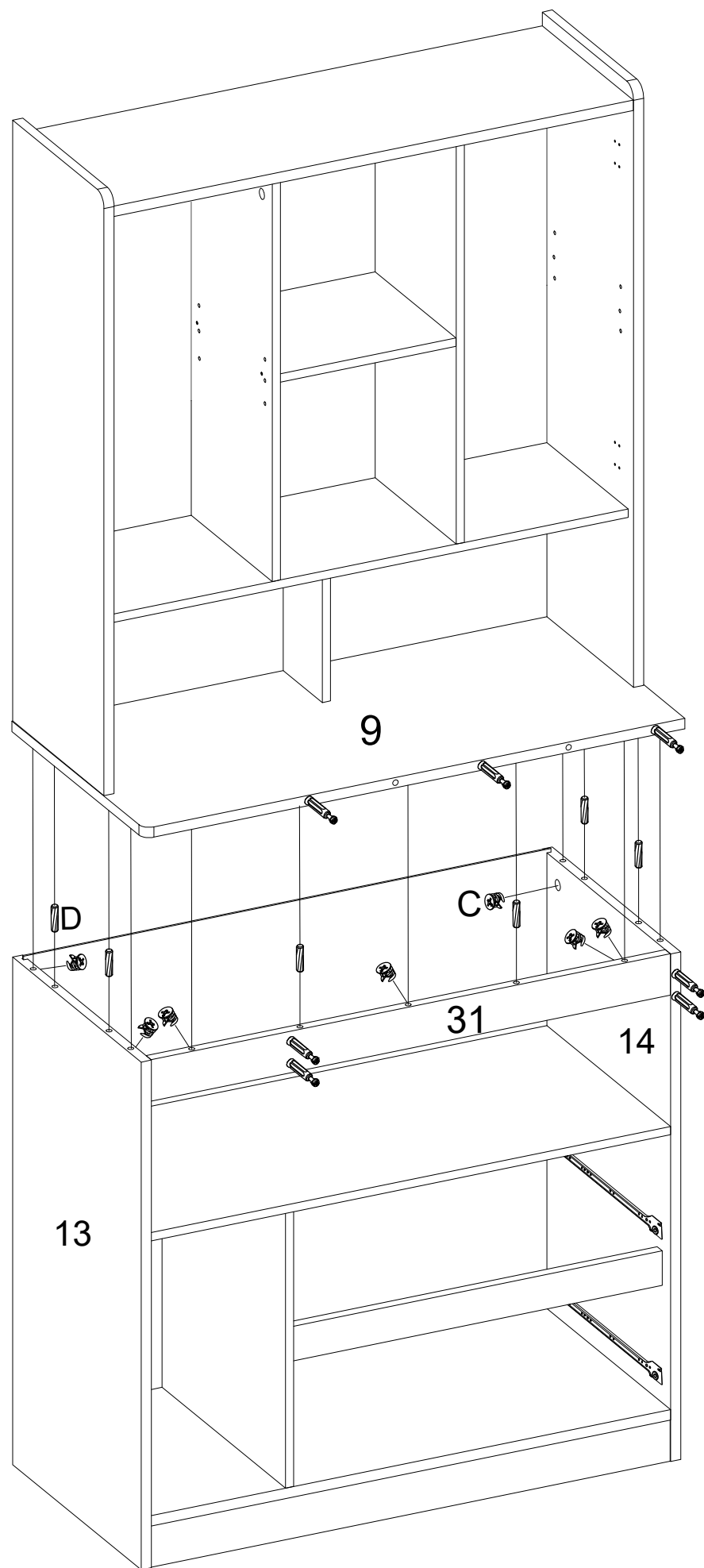
STEP 23



STEP 24

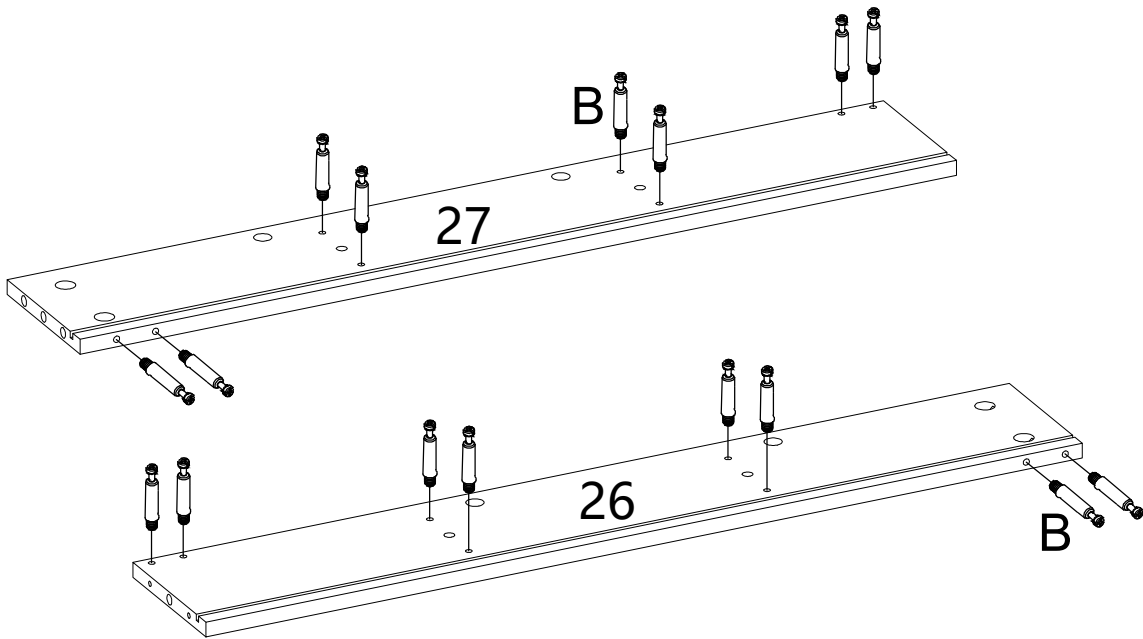


STEP 25



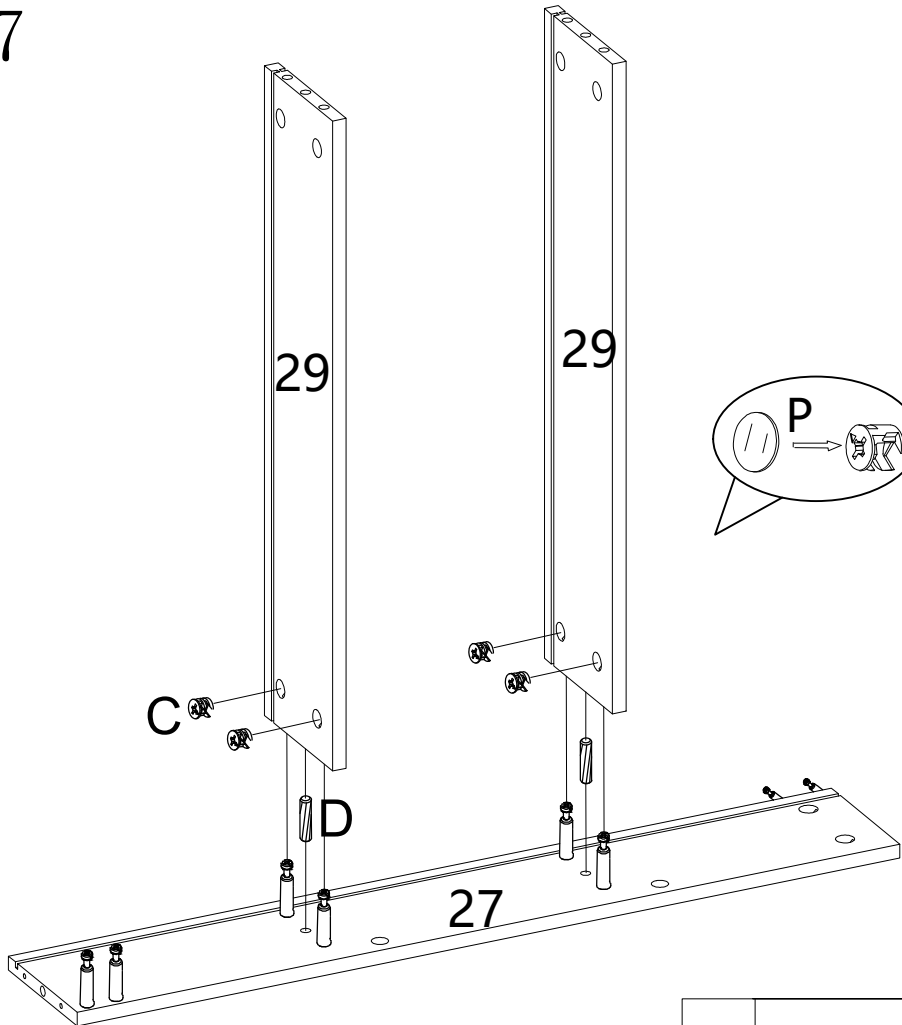
		D × 4PCS		C × 7PCS
		P × 7PCS		

STEP 26



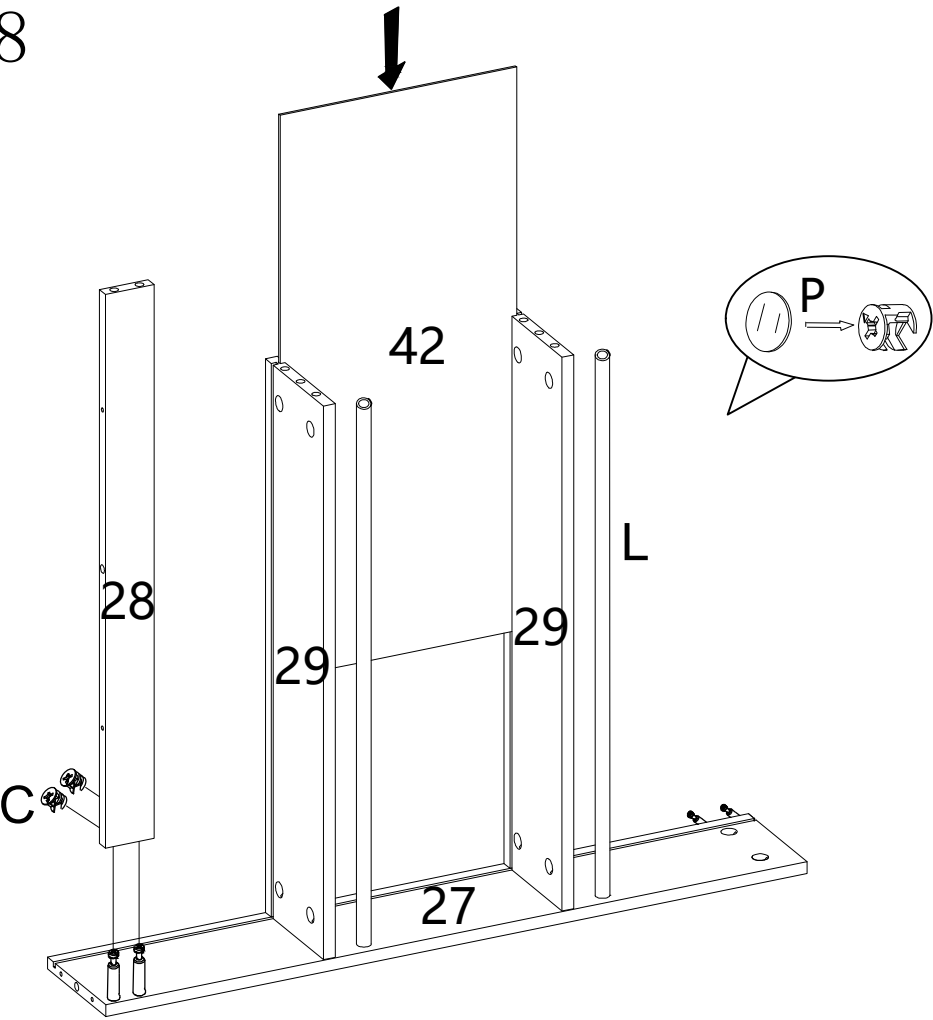
	B × 16PCS
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STEP 27

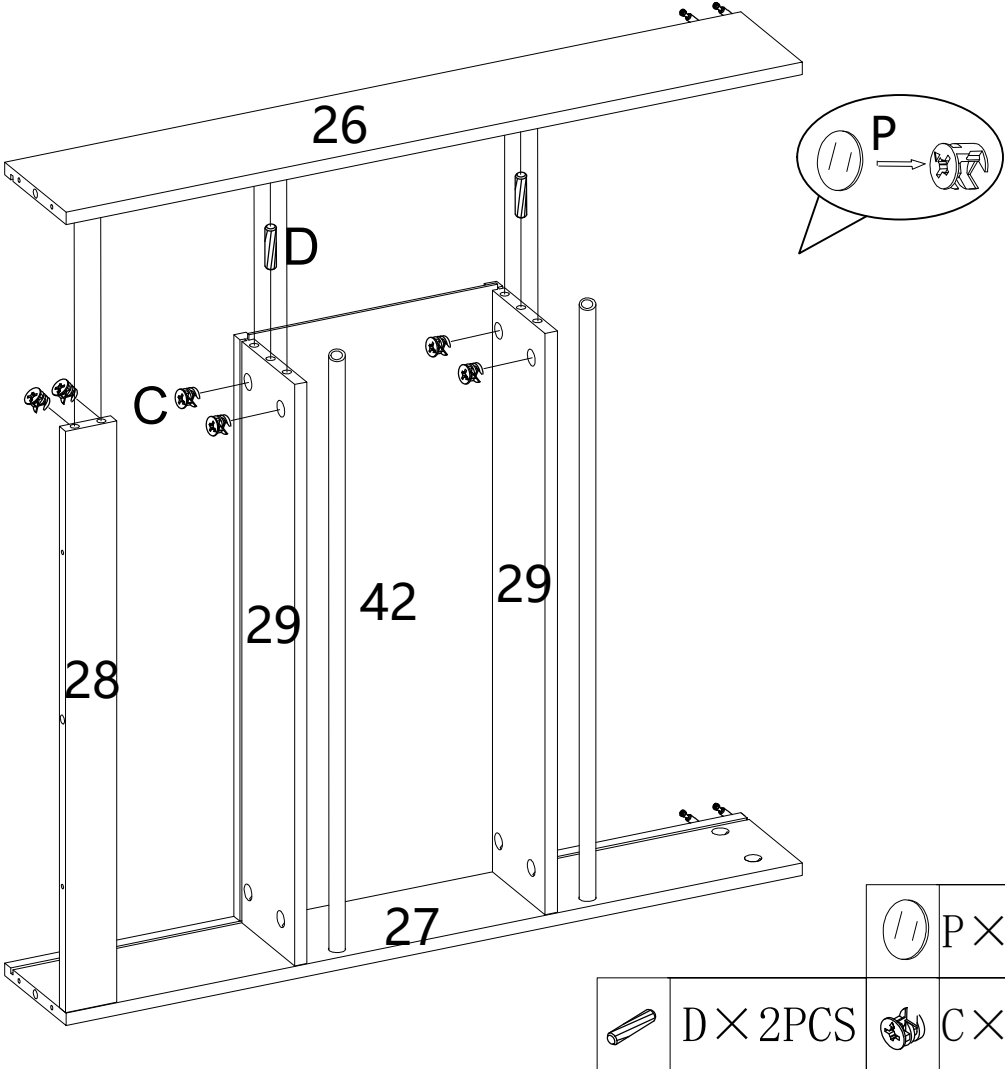


	P × 4PCS
	D × 2PCS
	C × 4PCS

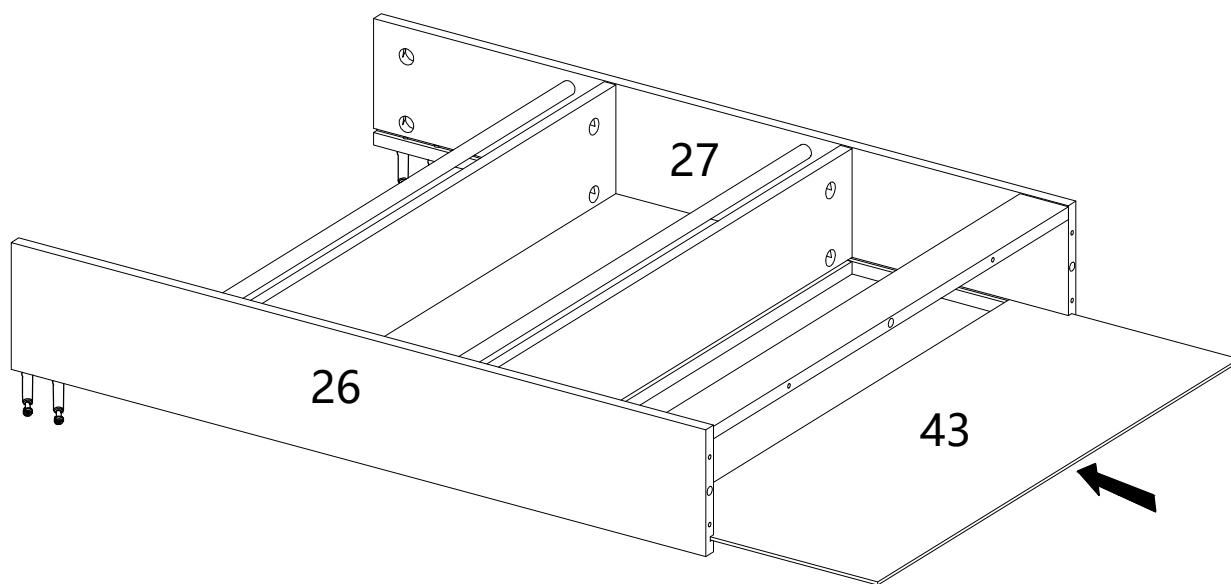
STEP 28



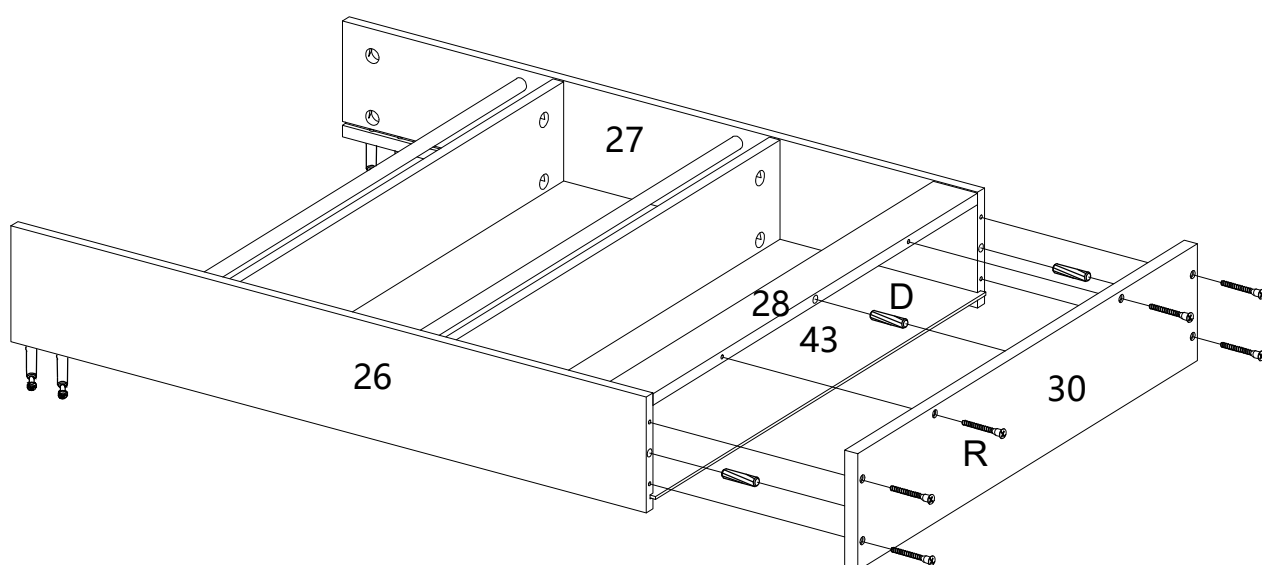
STEP 29



STEP 30

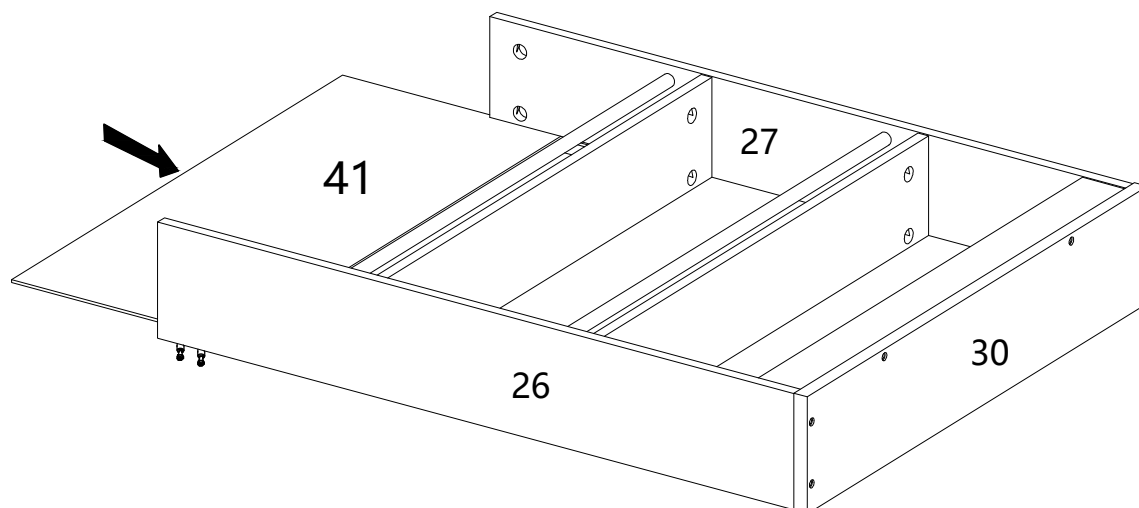


STEP 31

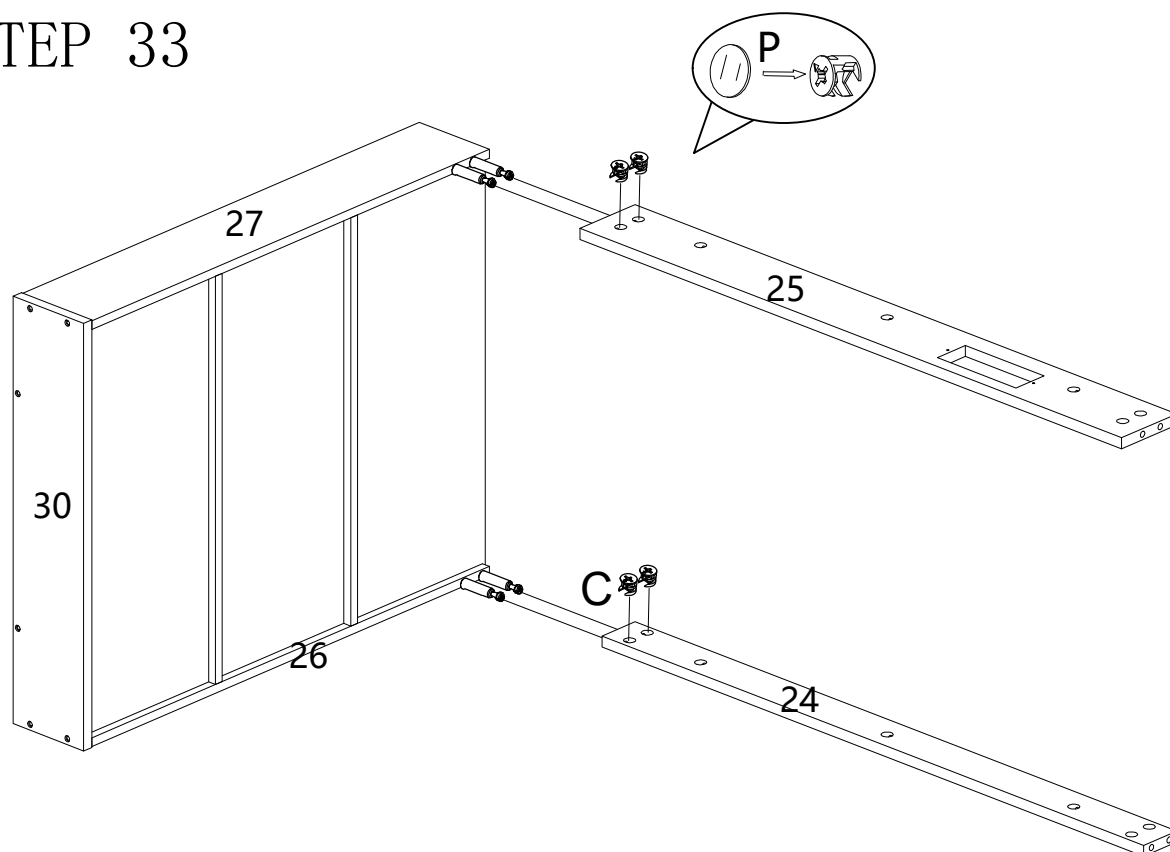


	R × 6PCS		D × 3PCS
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STEP 32

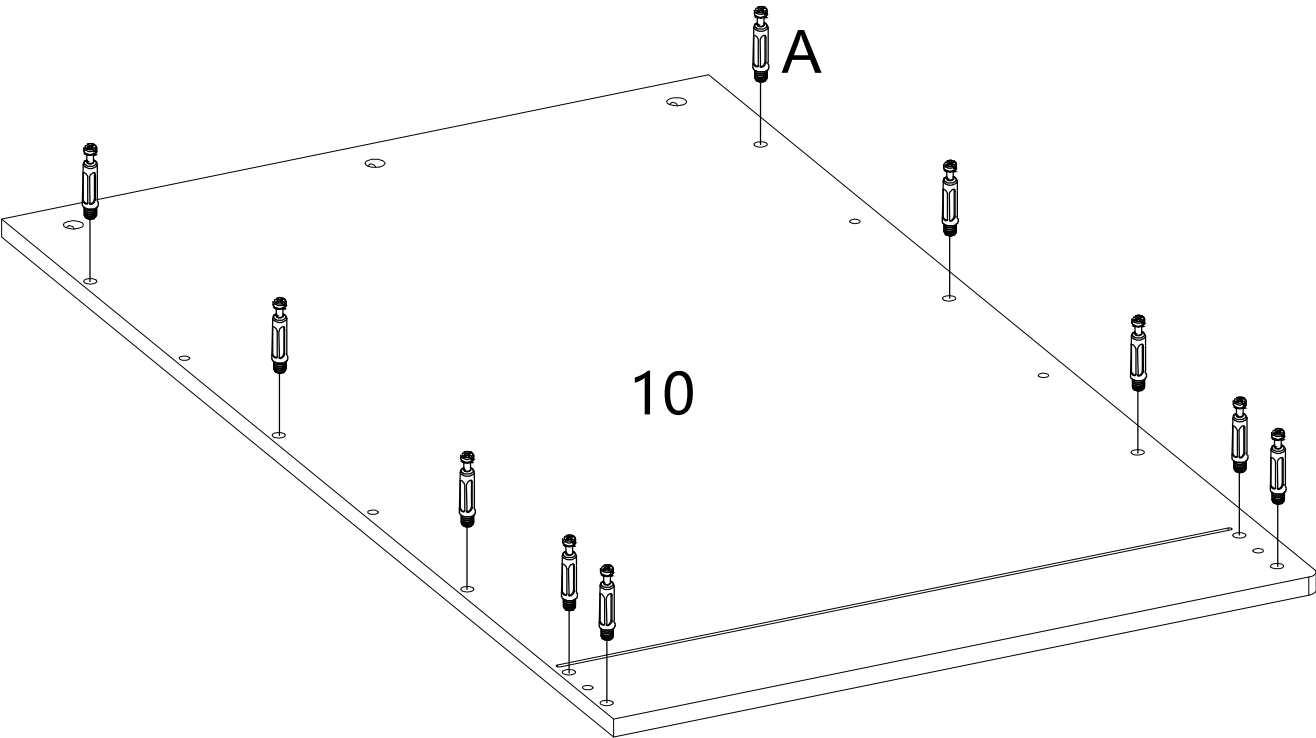


STEP 33



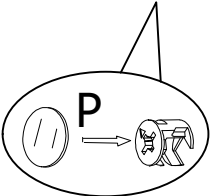
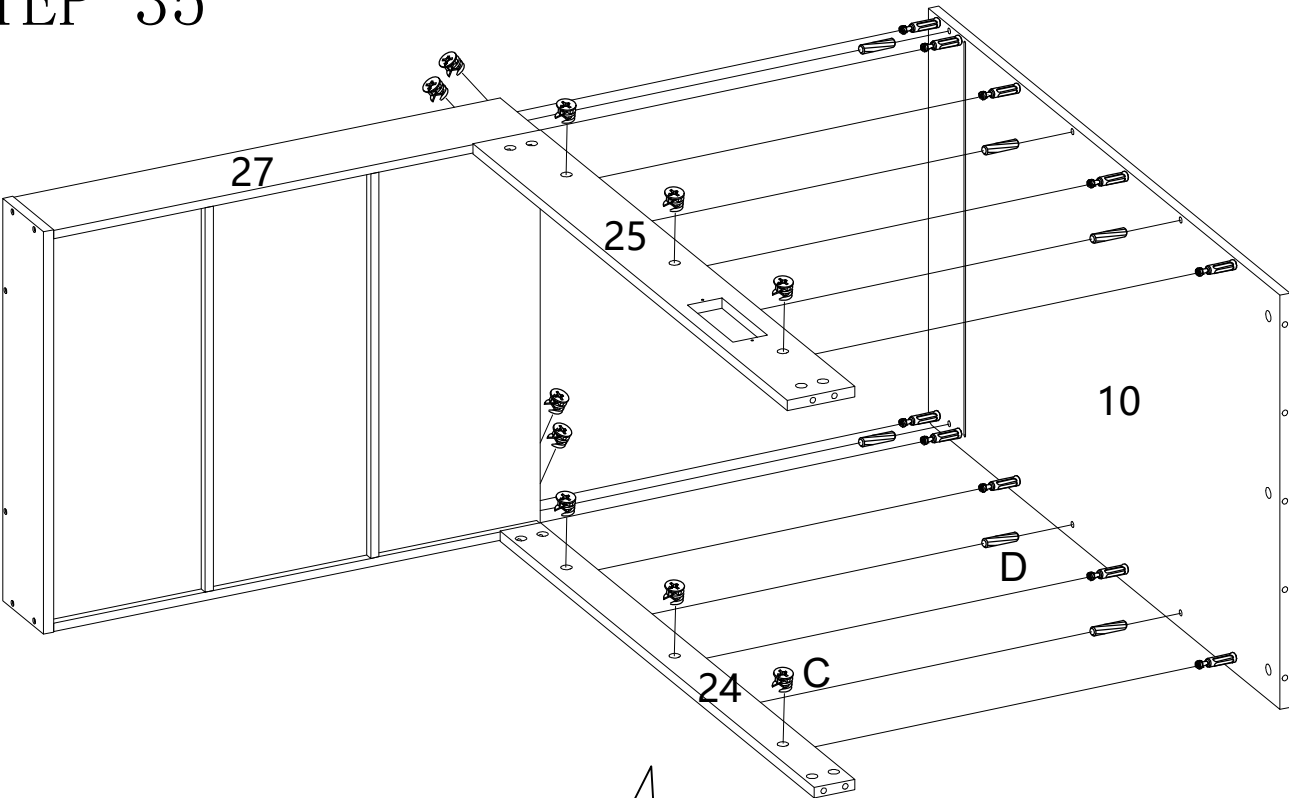
	P × 4PCS		C × 4PCS
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STEP 34



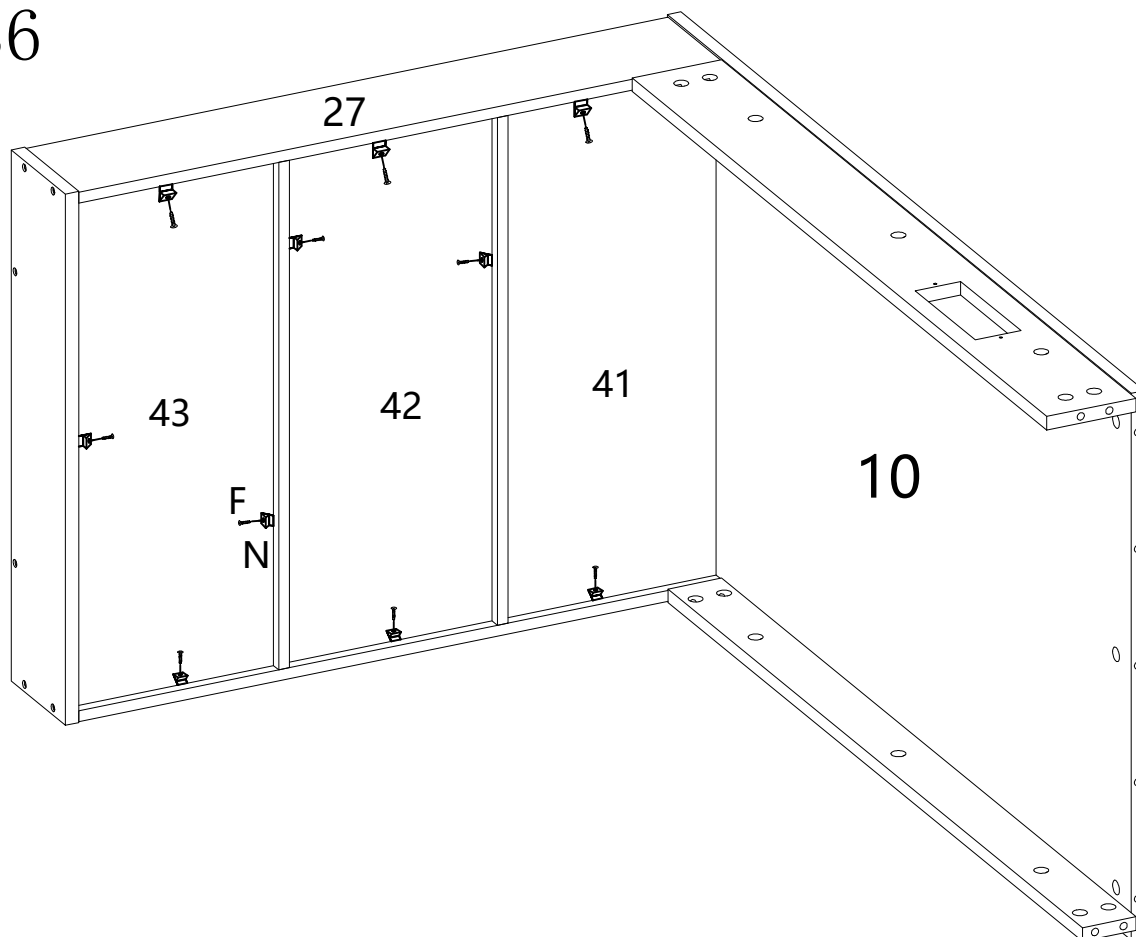
	A × 10PCS
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STEP 35



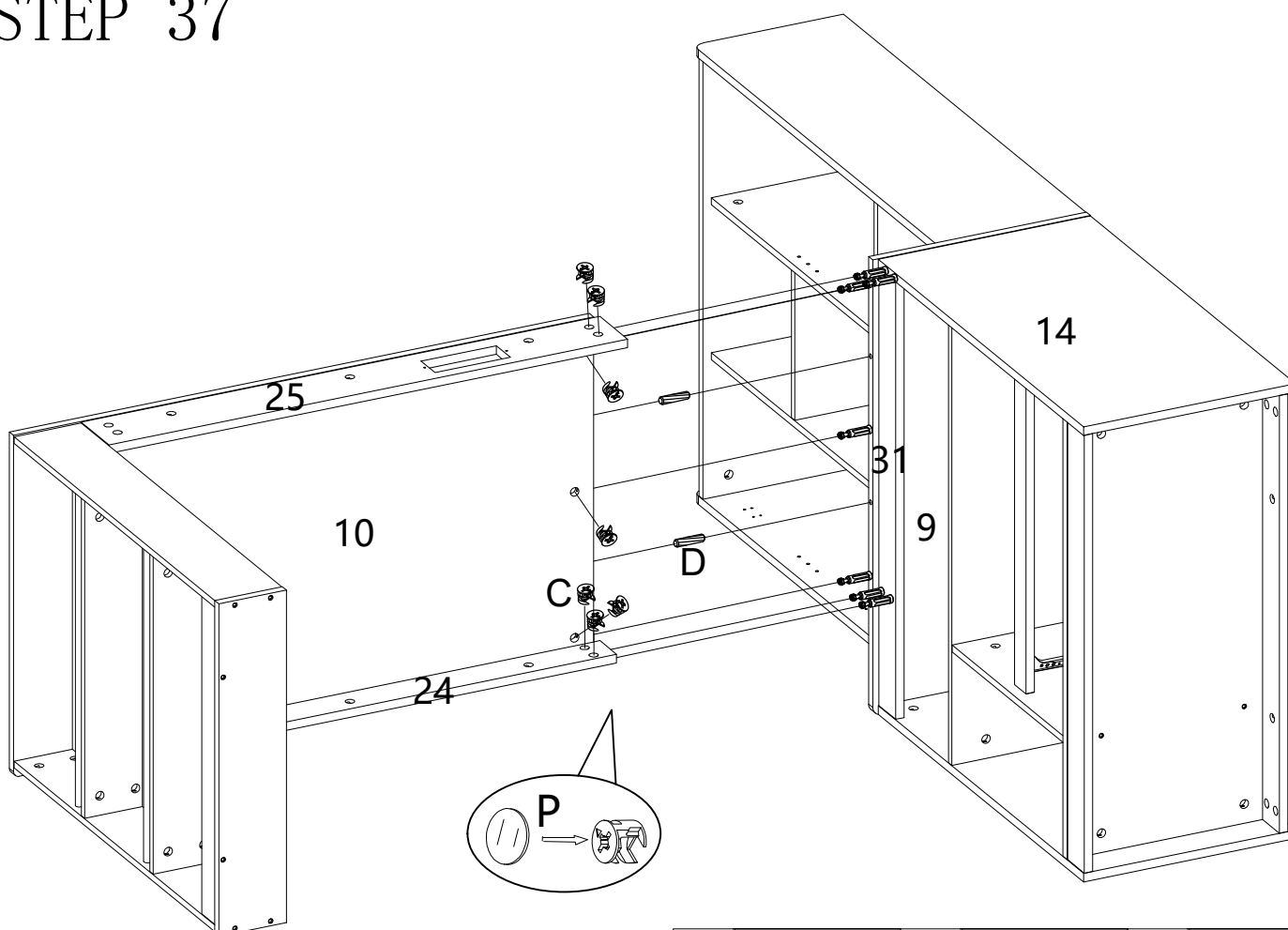
	P × 10PCS		D × 6PCS		C × 10PCS
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A diagram showing a block labeled 'N' being pulled to the right by a spring scale. The spring scale is attached to a wall on the left and the block on the right. A force vector F is shown pointing to the right, representing the tension in the spring.



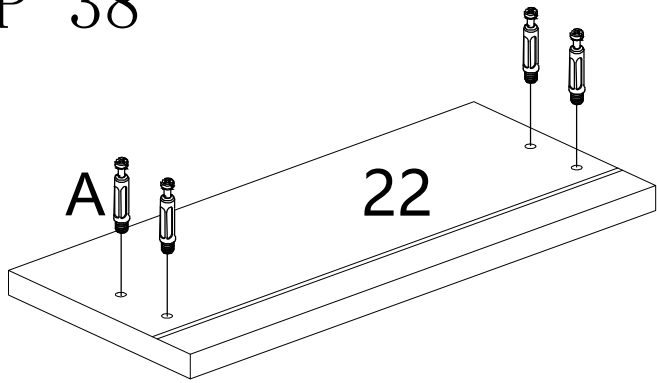
F × 10PCS

STEP 37

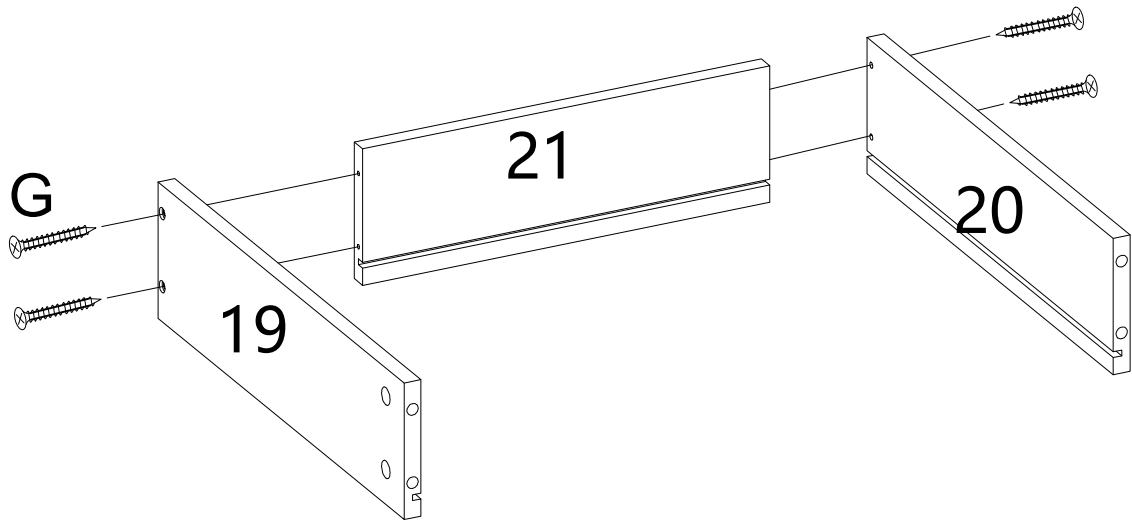


C × 7PCS

STEP 38

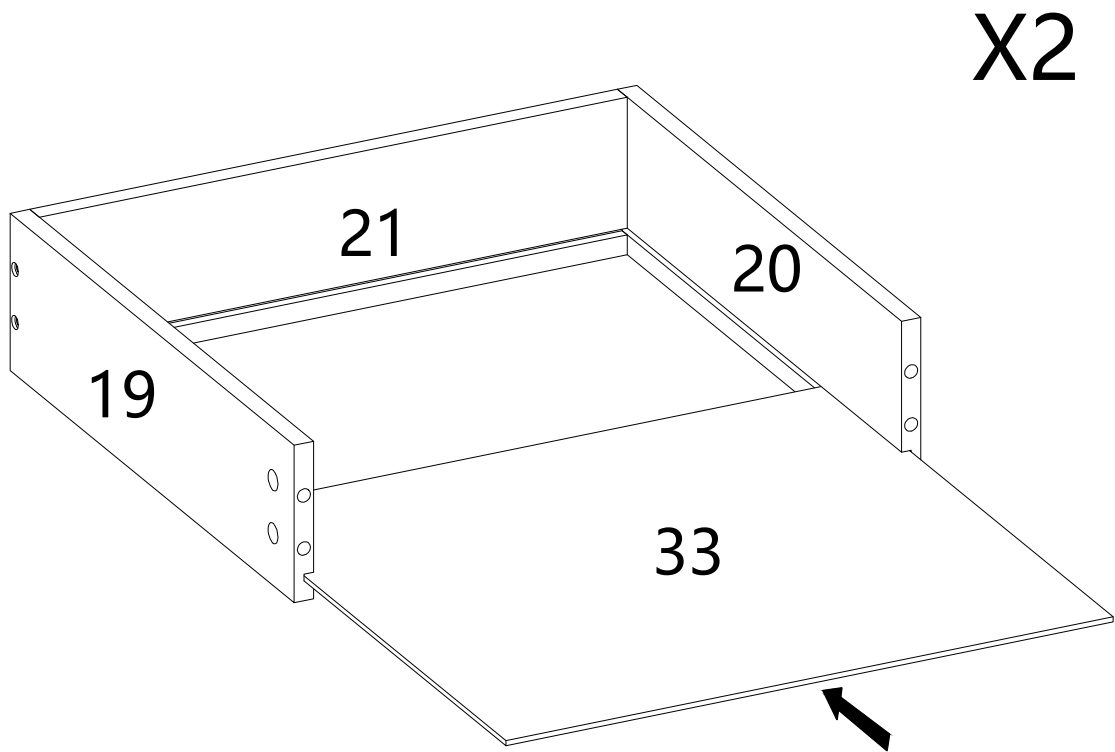


X2



	G × 8PCS		A × 8PCS
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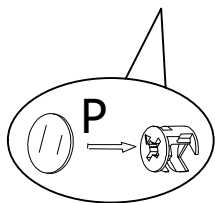
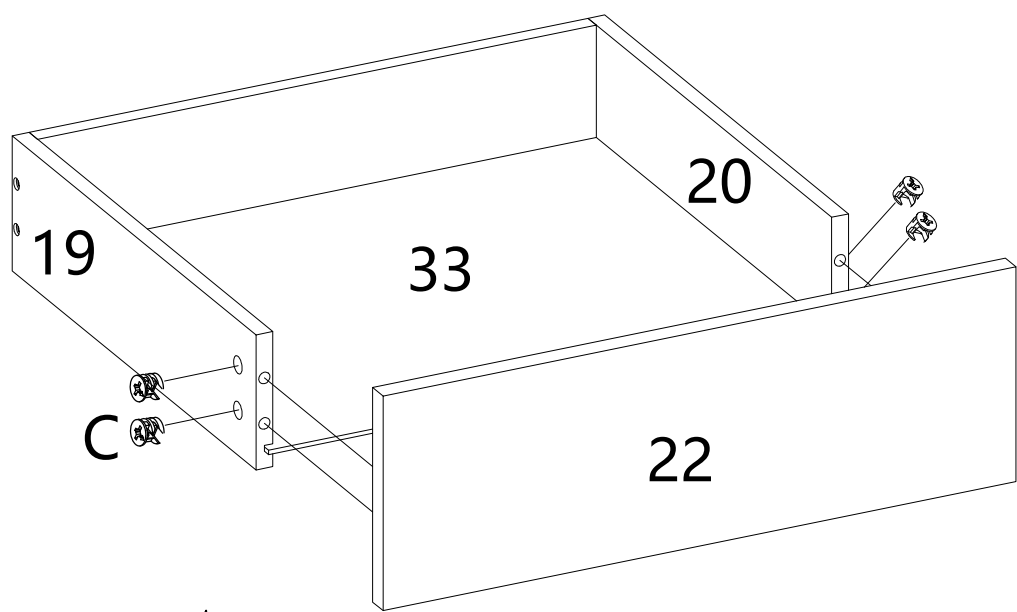
STEP 39



X2

STEP 40

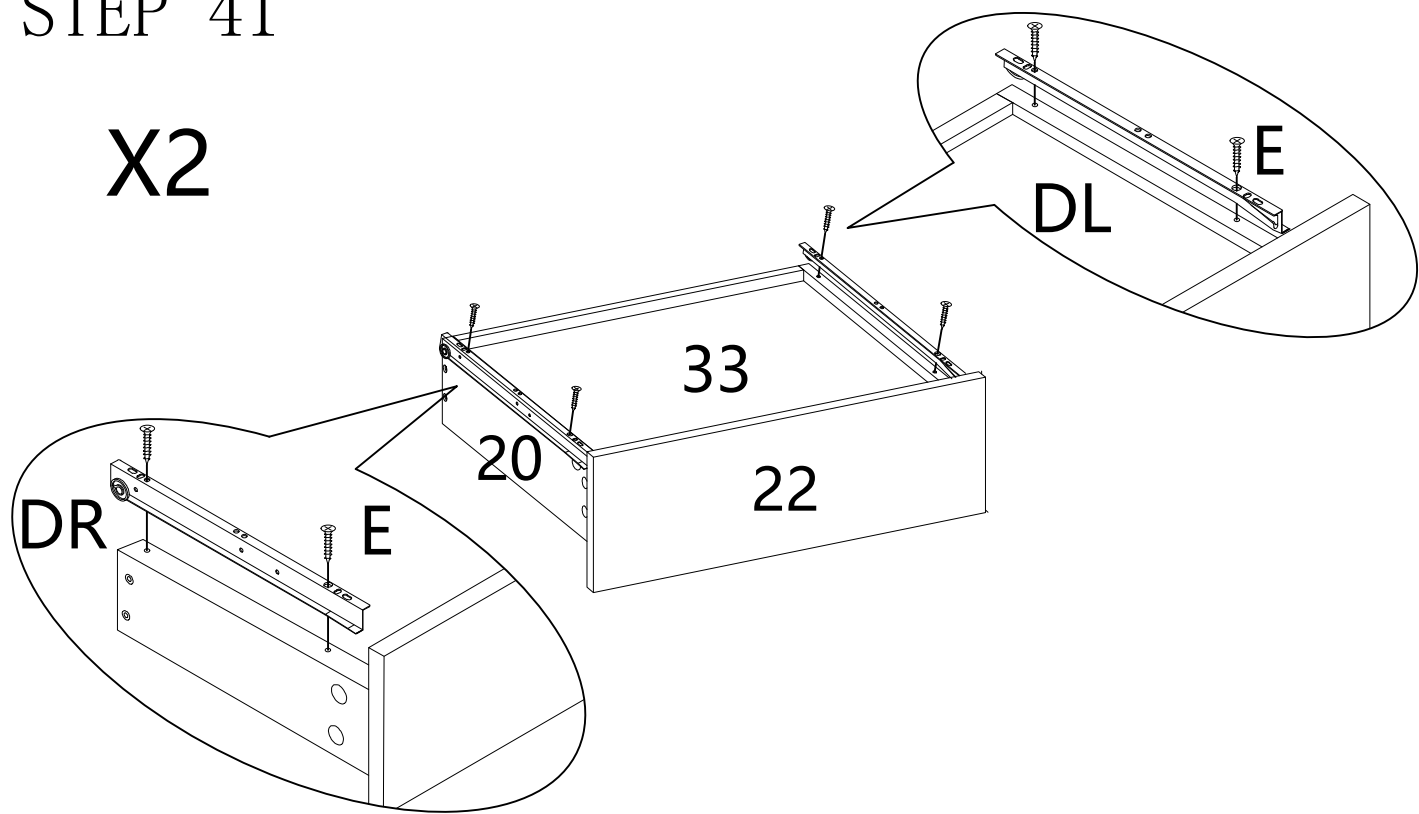
X2



	P × 8PCS		C × 8PCS
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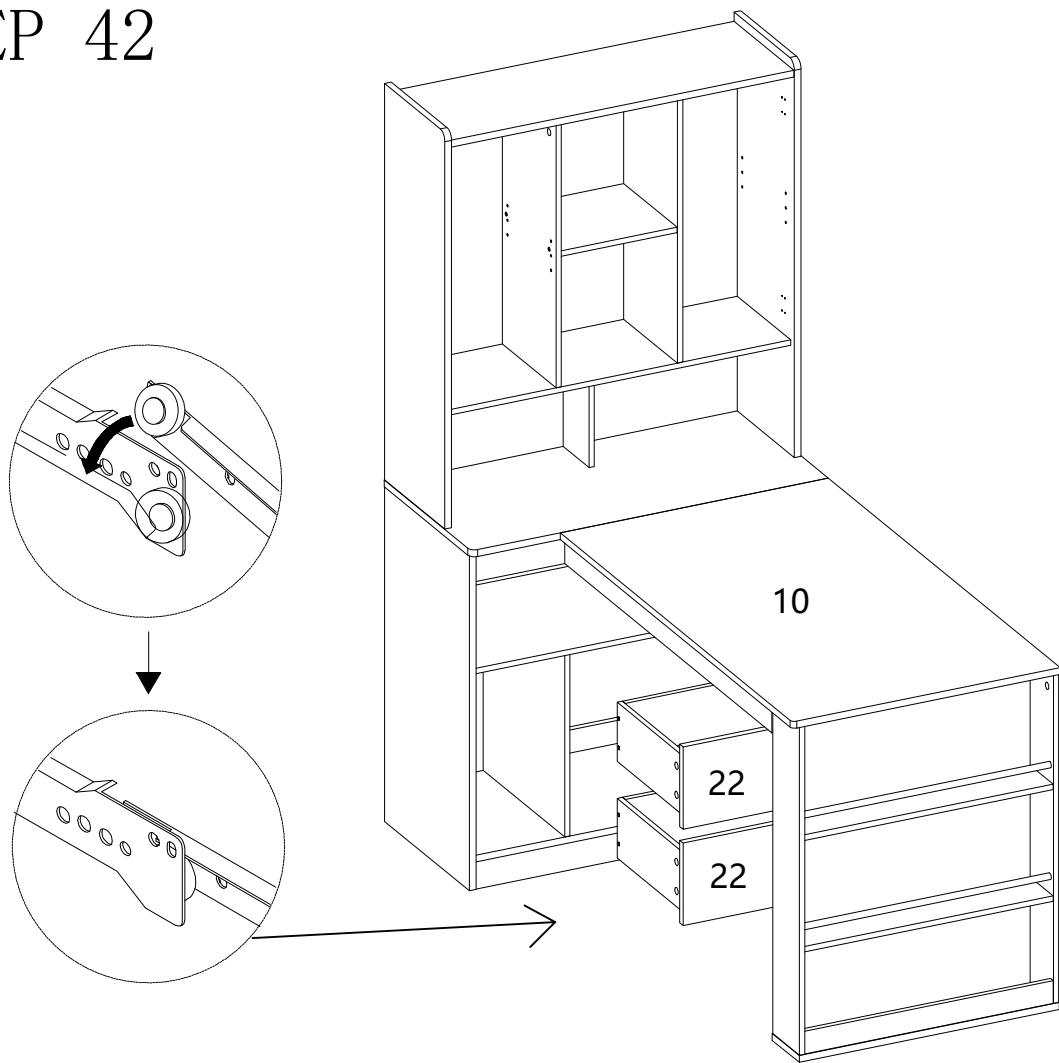
STEP 41

X2

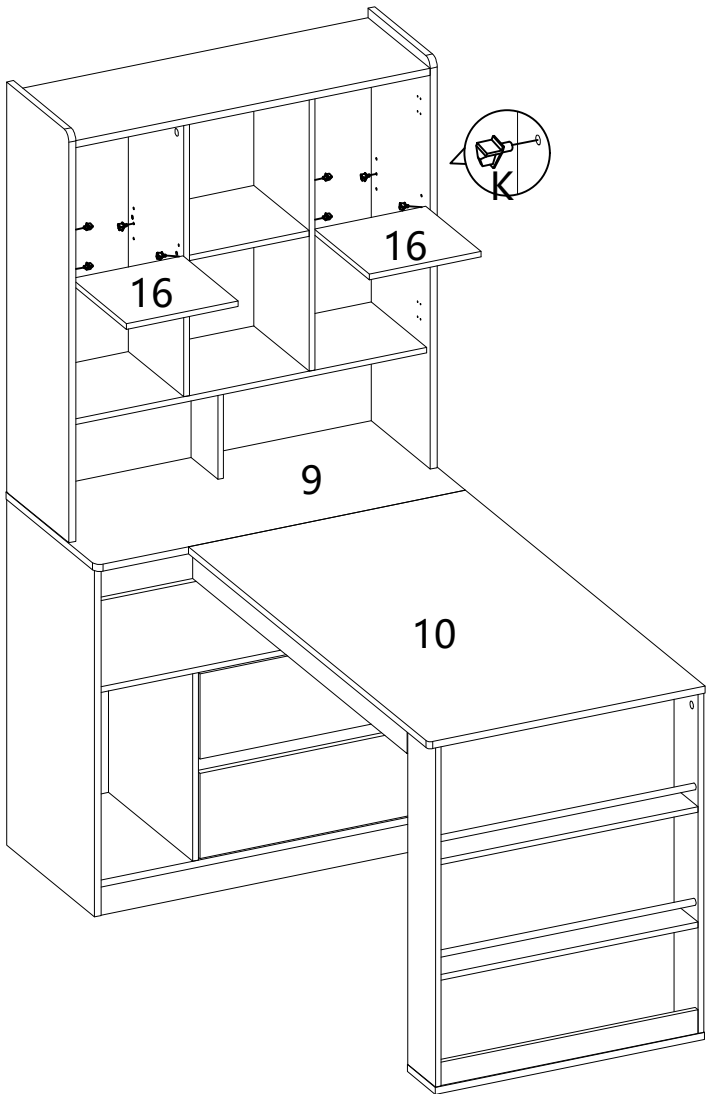


	E × 8PCS		DR × 2PCS		DL × 2PCS
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STEP 42

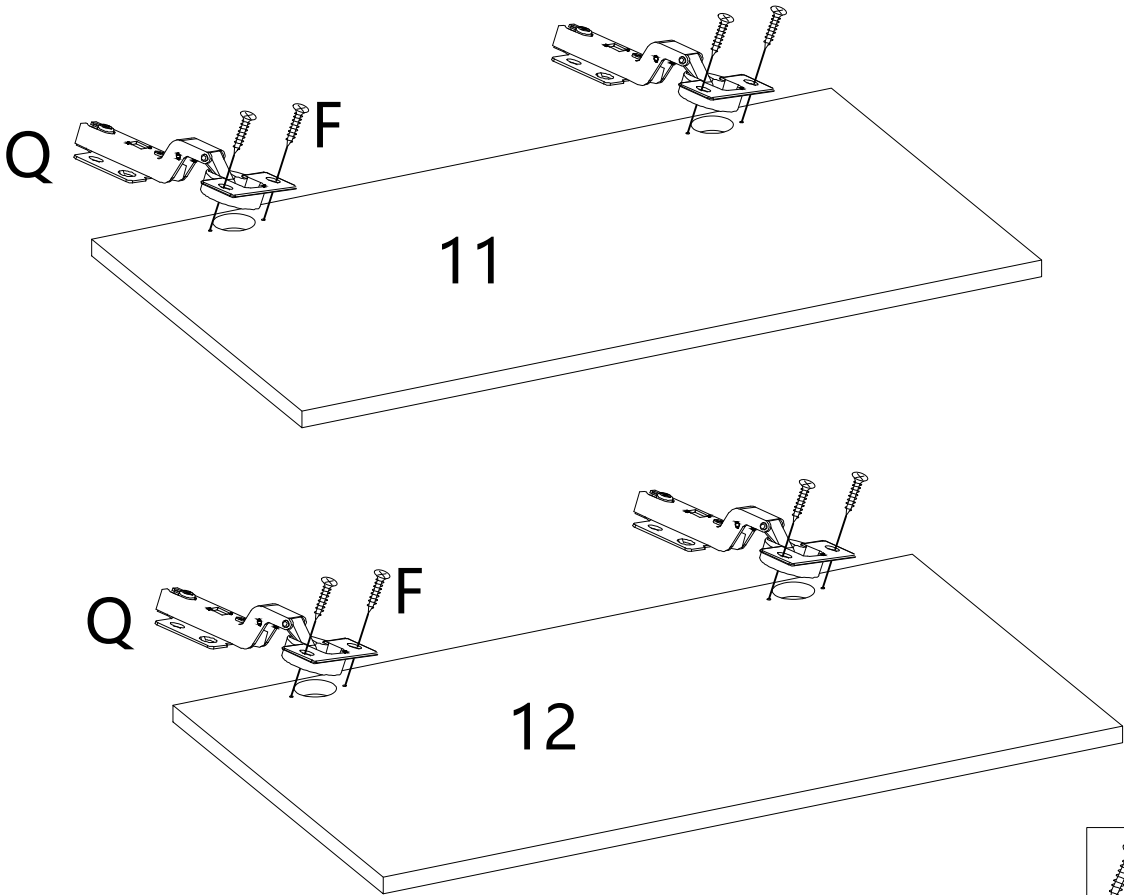


STEP 43



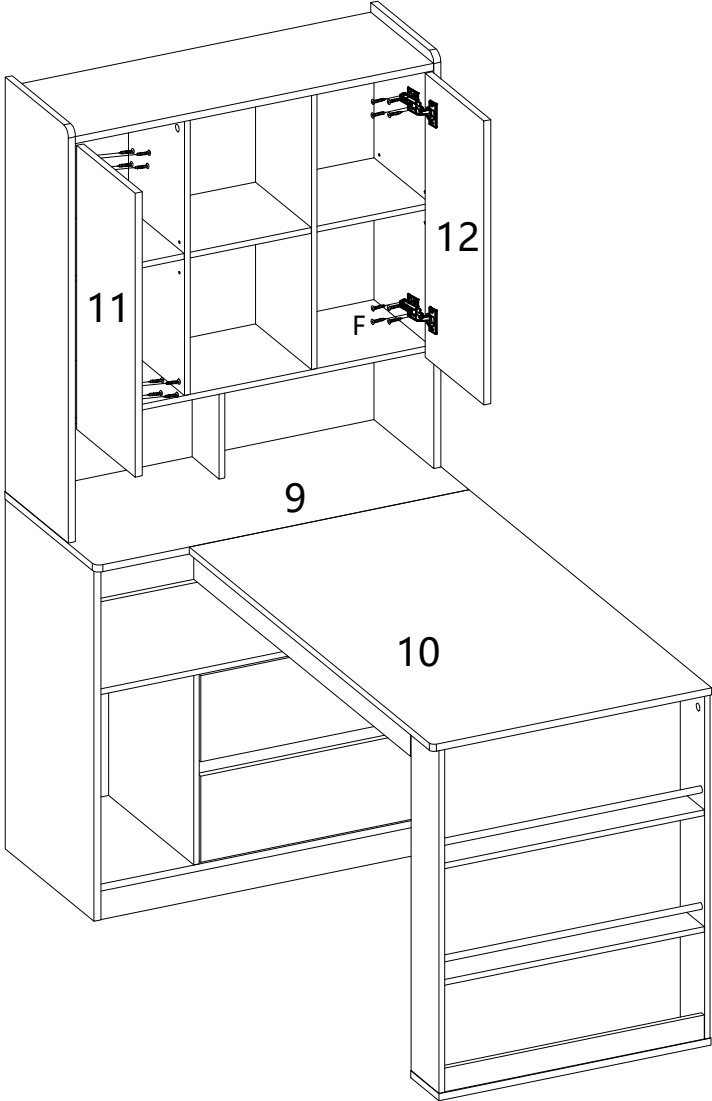
K × 8PCS

STEP 44



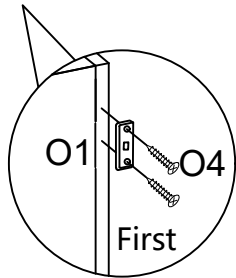
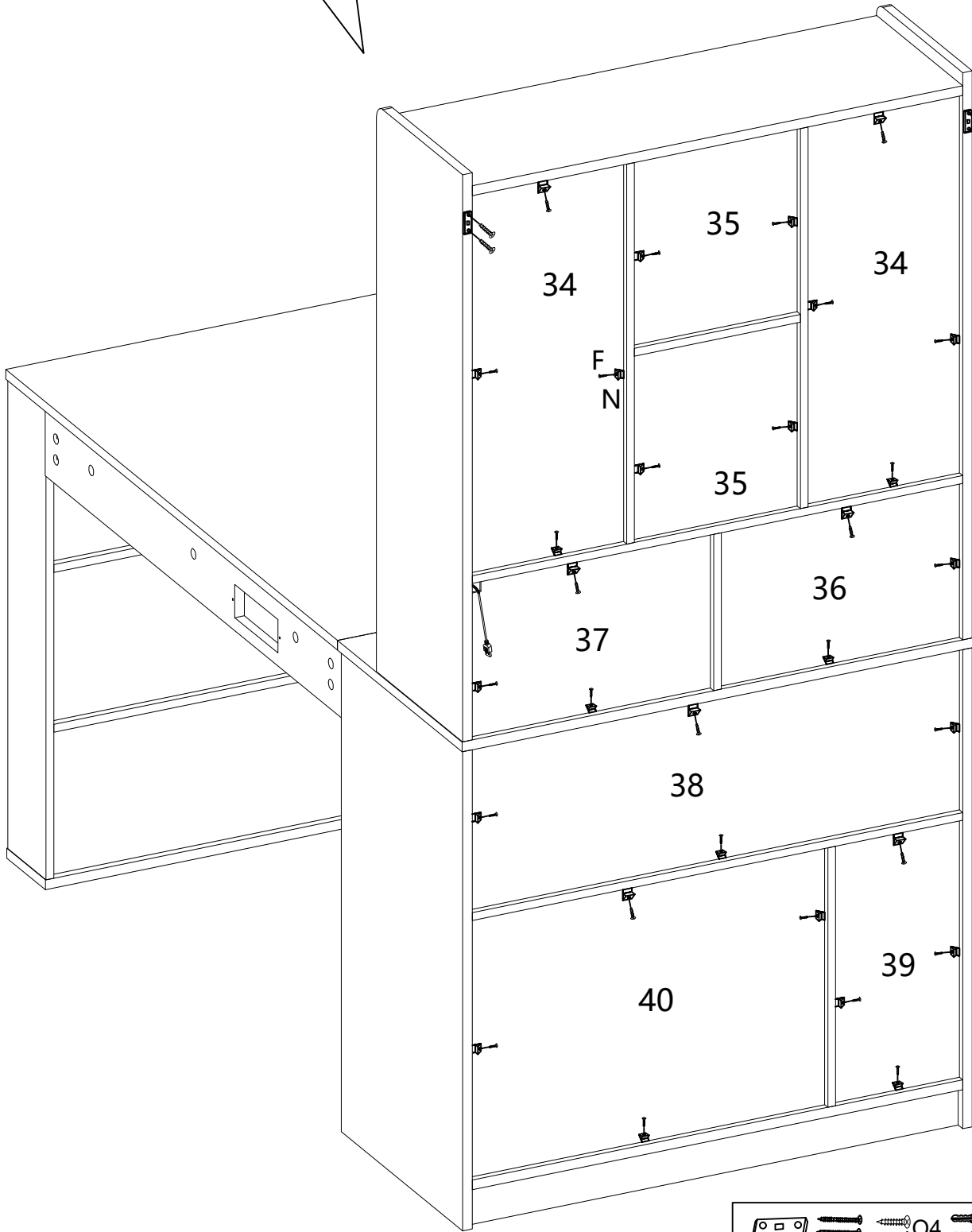
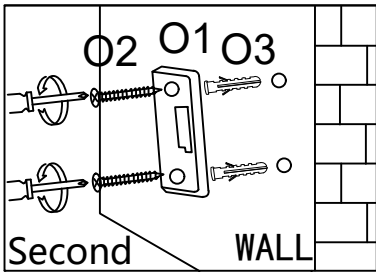
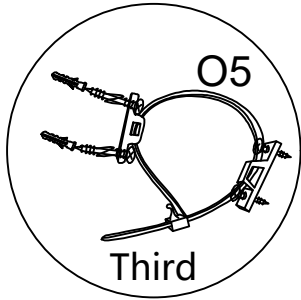
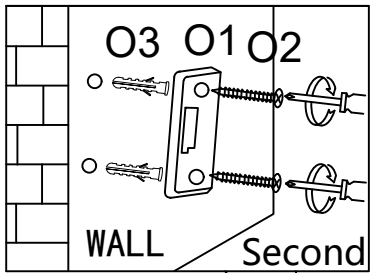
	F × 8PCS
	Q × 4PCS

STEP 45



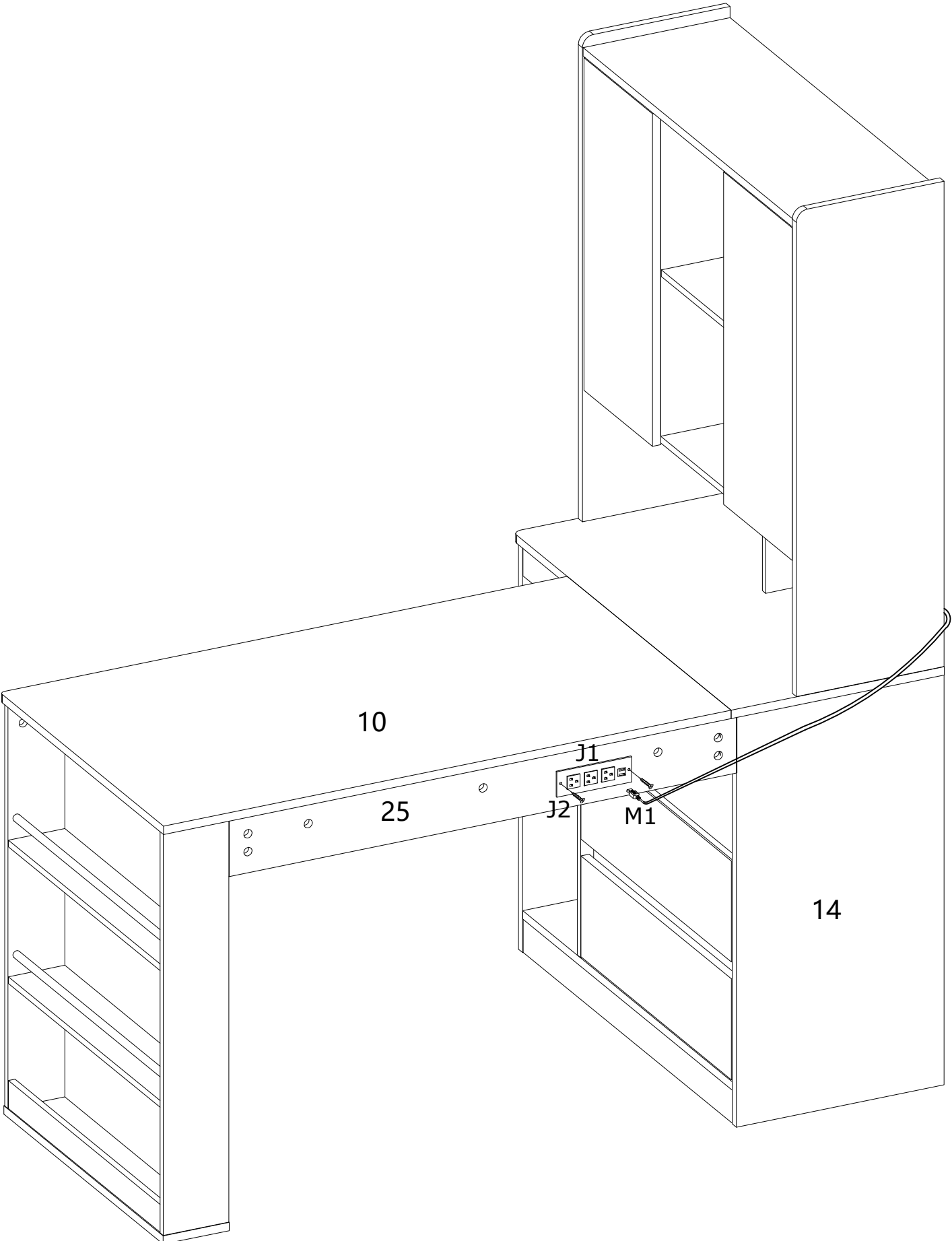
	F × 16PCS
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STEP 46



    				0 × 2PCS	
    				0 × 2PCS	
    				0 × 2PCS	
    				0 × 2PCS	
    				0 × 2PCS	

STEP 47



	J2 × 2PCS
	J1 × 1PC