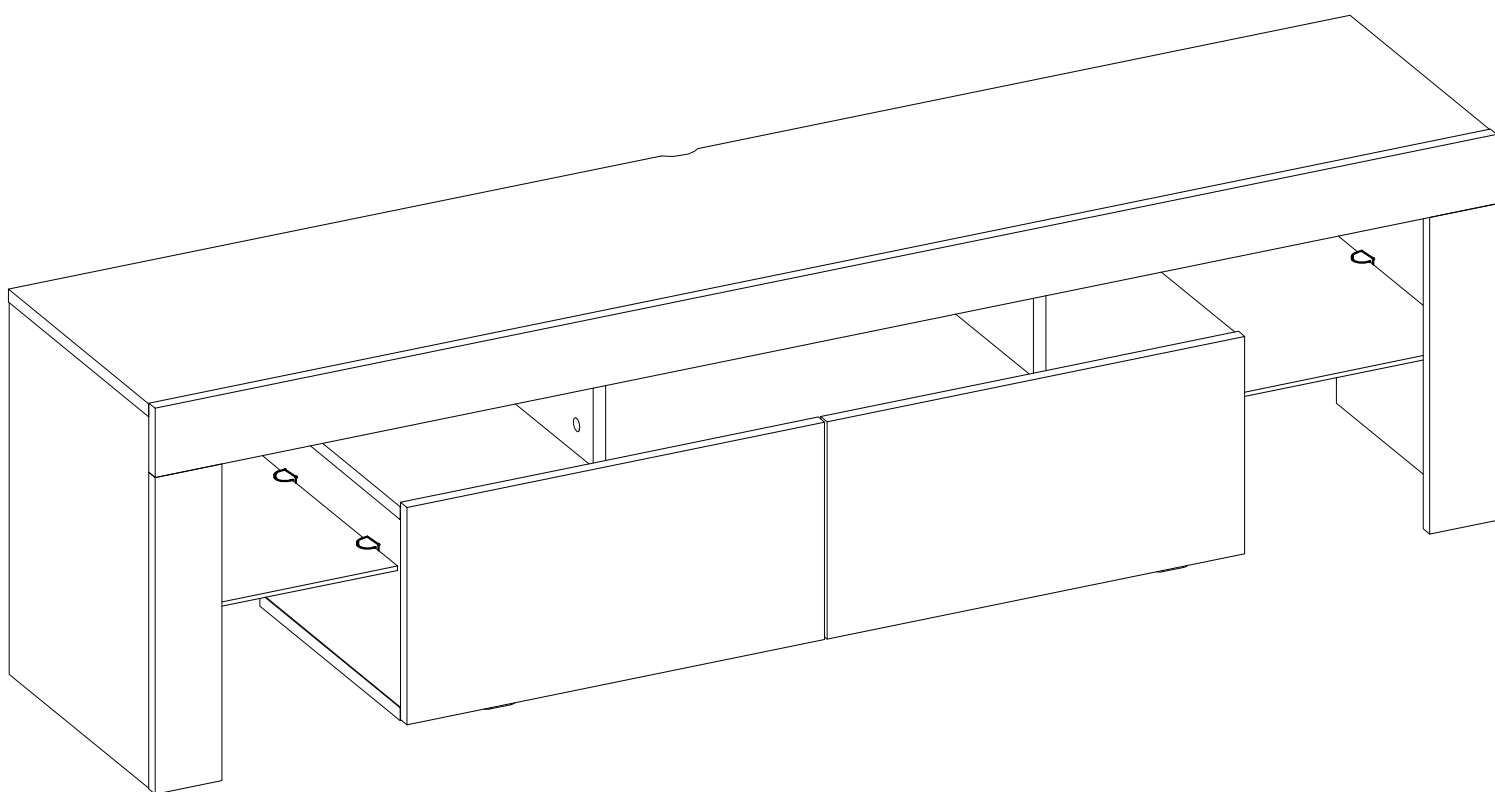
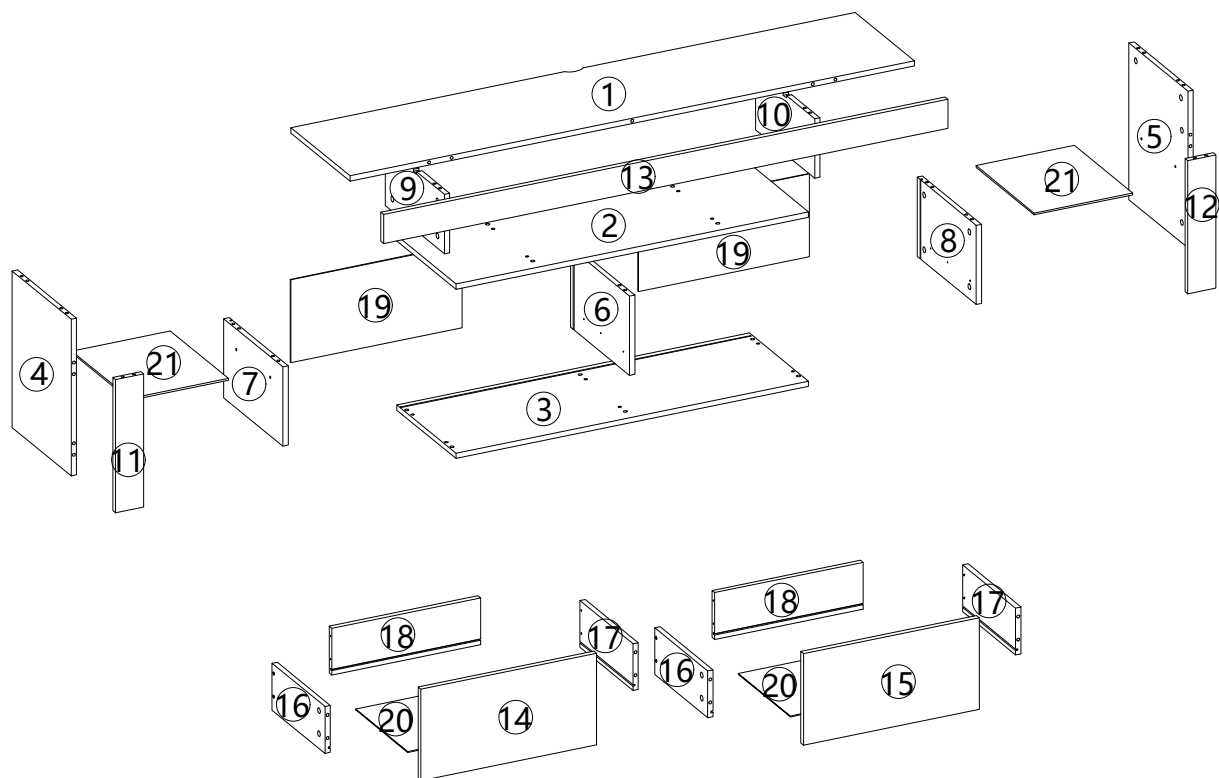
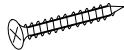
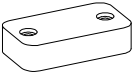
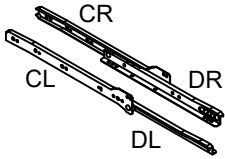
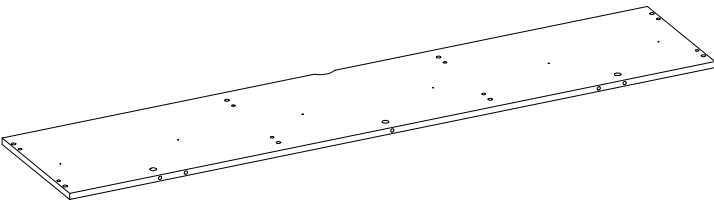
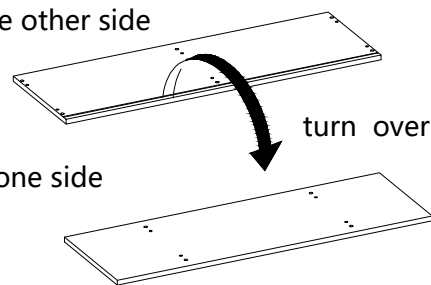
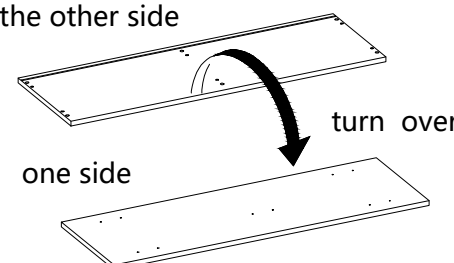
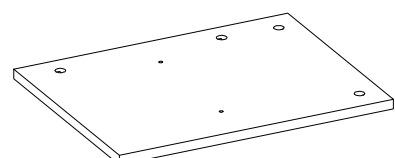
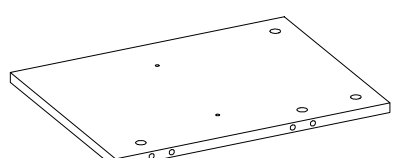
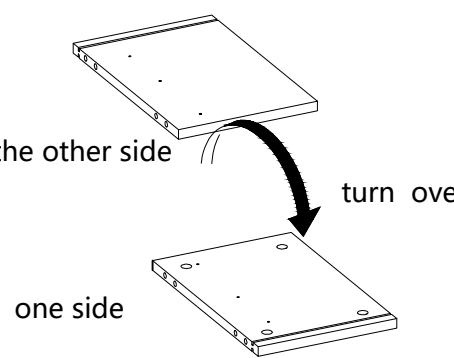
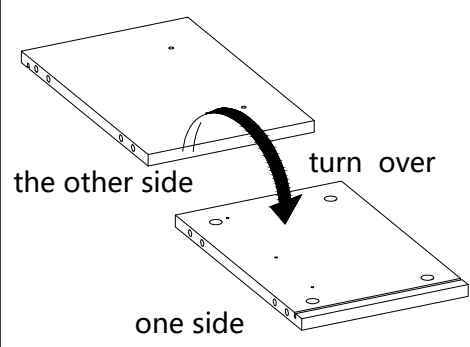
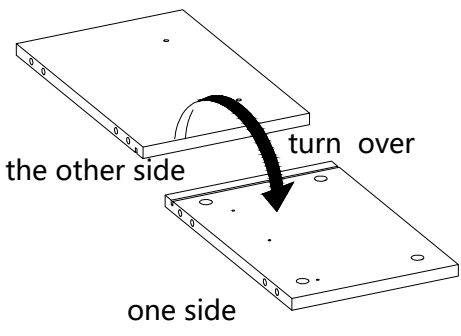
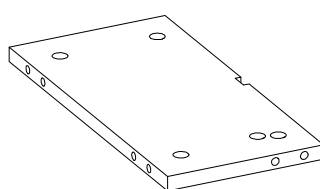
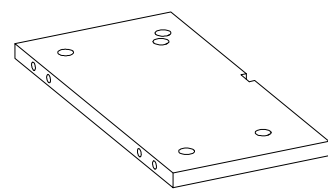
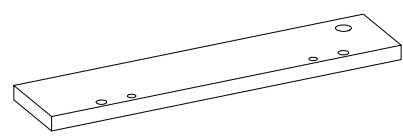


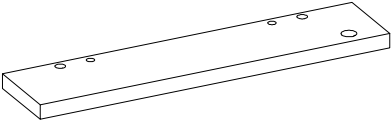
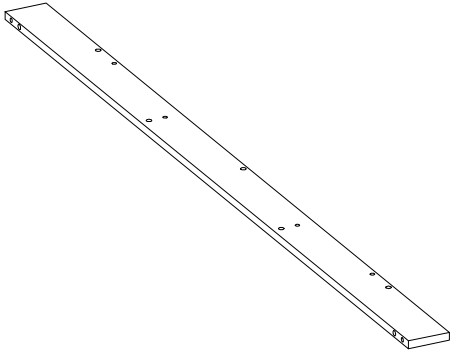
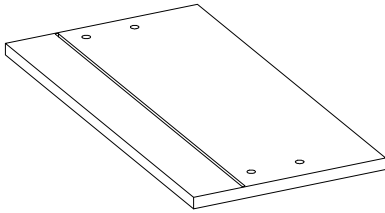
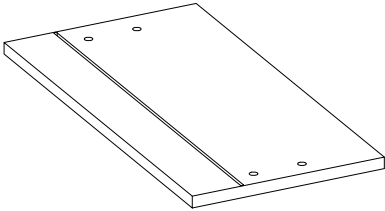
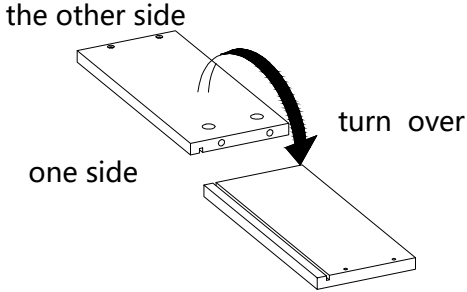
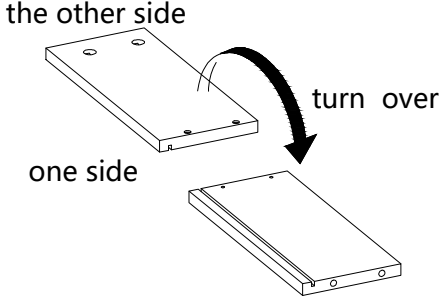
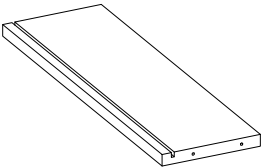
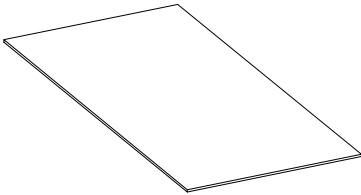
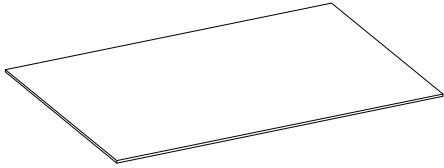
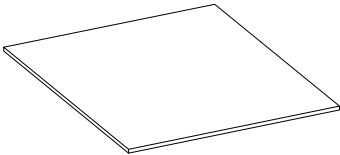


DS-TS004W



A  $\phi 7 \times 40\text{mm}$ 43PCS	B  $\phi 15 \times 11\text{mm}$ 43PCS	C  $\phi 8 \times 30\text{mm}$ 34PCS	D  $\phi 3.5 \times 14\text{mm}$ 32PCS	E  $\phi 3.5 \times 25\text{mm}$ 10PCS	F  $\phi 3.5 \times 35\text{mm}$ 8PCS	G  5PCS
H  8PCS	I  CR CL DR DL L=300mm 2PCS	J  8PCS	K  K1  K2  K3  K4  K5*6  K6*6 1PC	L  $\phi 21\text{mm}$ 43PCS		

1  1600*335*15mm 1PC	2 the other side  one side 1000*335*15mm 1PC	
3 the other side  one side 1000*335*15mm 1PC	4  435*335*15mm 1PC	5  435*335*15mm 1PC
6 the other side  one side 220*335*15mm 1PC	7 the other side  one side 220*335*15mm 1PC	8 the other side  one side 220*335*15mm 1PC
9  165*335*15mm 1PC	10  165*335*15mm 1PC	11  370*80*15mm 1PC

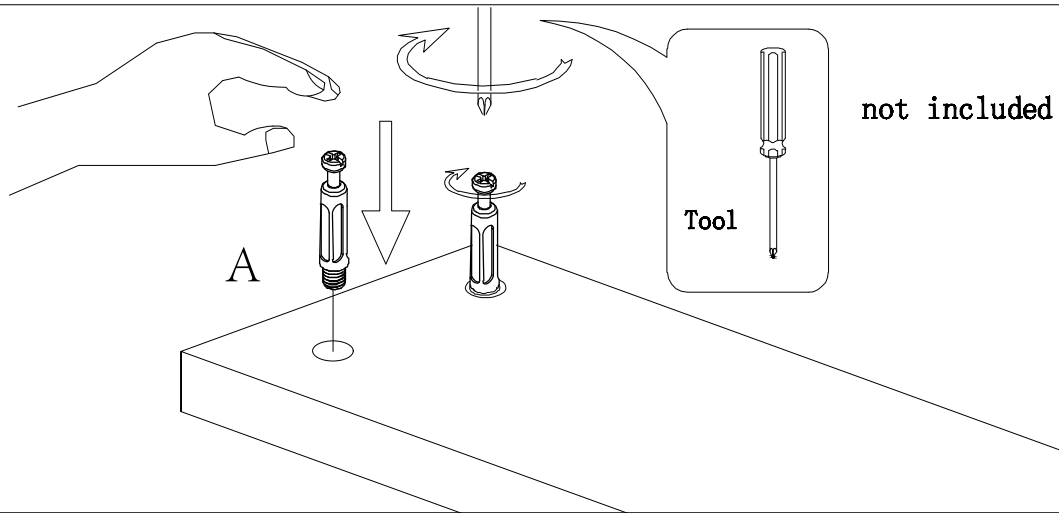
12  370*80*15mm 1PC	13  1600*81*15mm 1PC	14  254*498*15mm 1PC
15  254*498*15mm 1PC	16  300*130*15mm 2PCS	17  300*130*15mm 2PCS
18  421.5*130*15mm 2PCS	19  230*485.5*3mm 2PCS	20  431.5*295*3mm 2PCS
21  279*330*5mm 2PCS		

Hardware installation demonstration

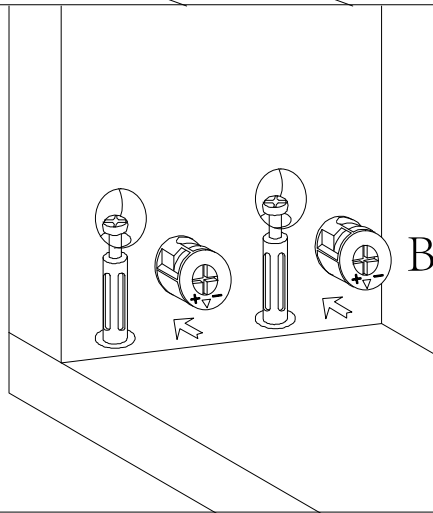


NOTE: Please make sure
"A1" hardware tightened
and can't be pulled out!

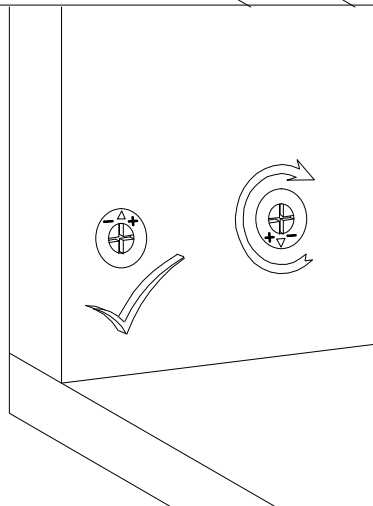
I



II



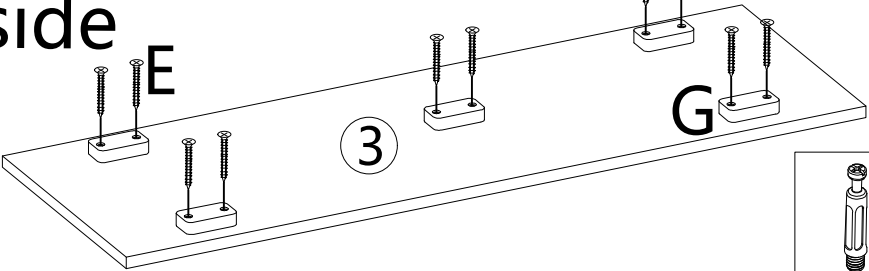
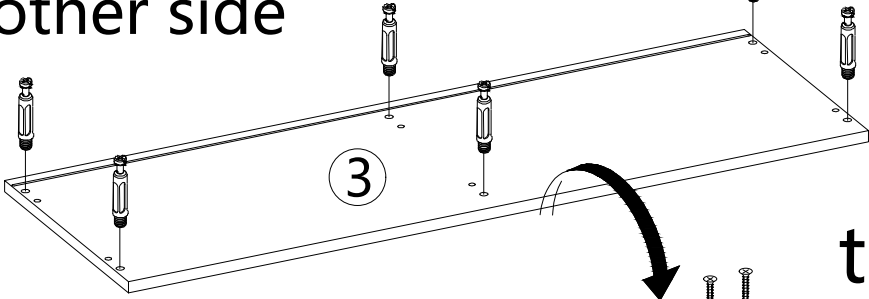
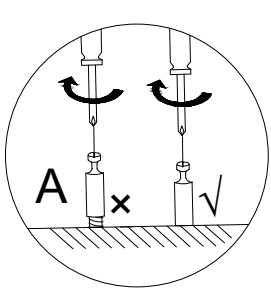
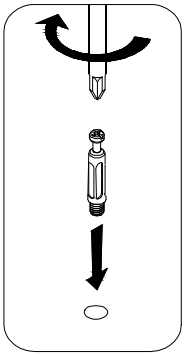
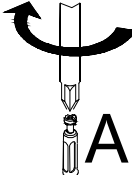
III



STEP 1

the other side

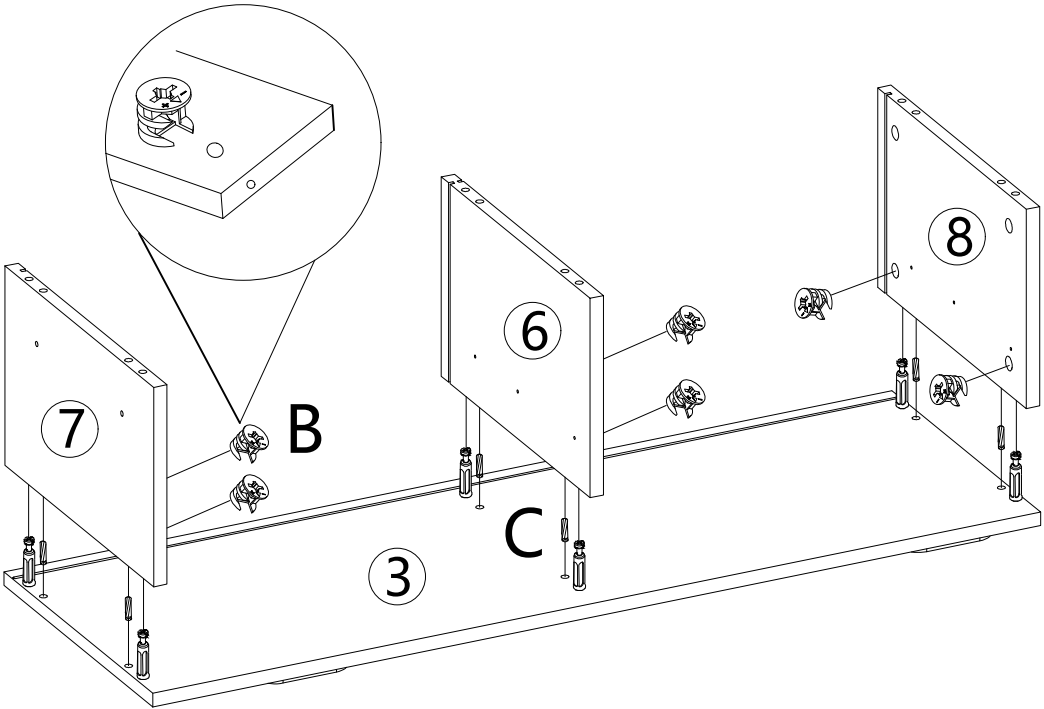
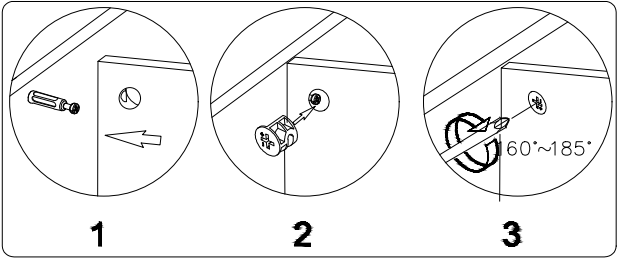
one side



turn over

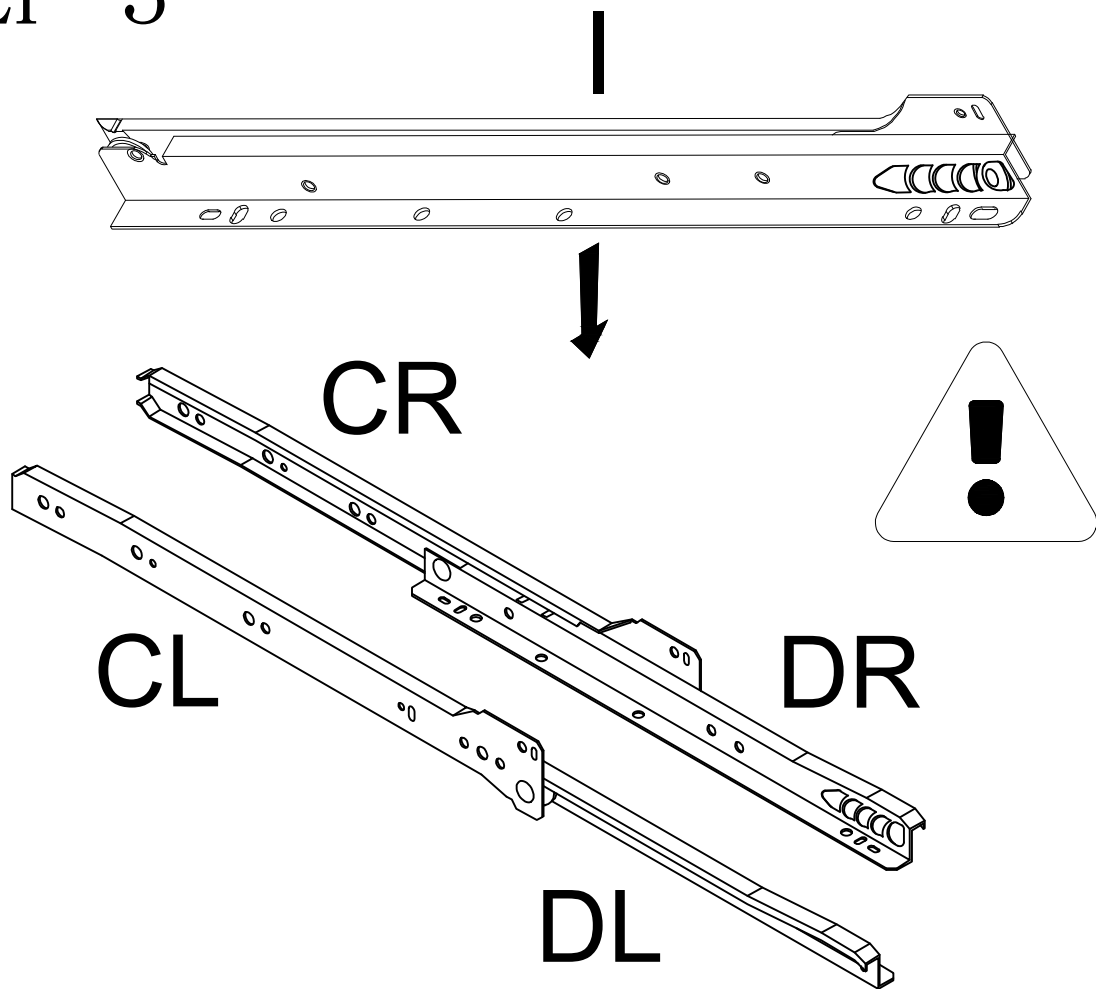
	A × 6PCS
	E × 10PCS
	G × 5PCS

STEP 2

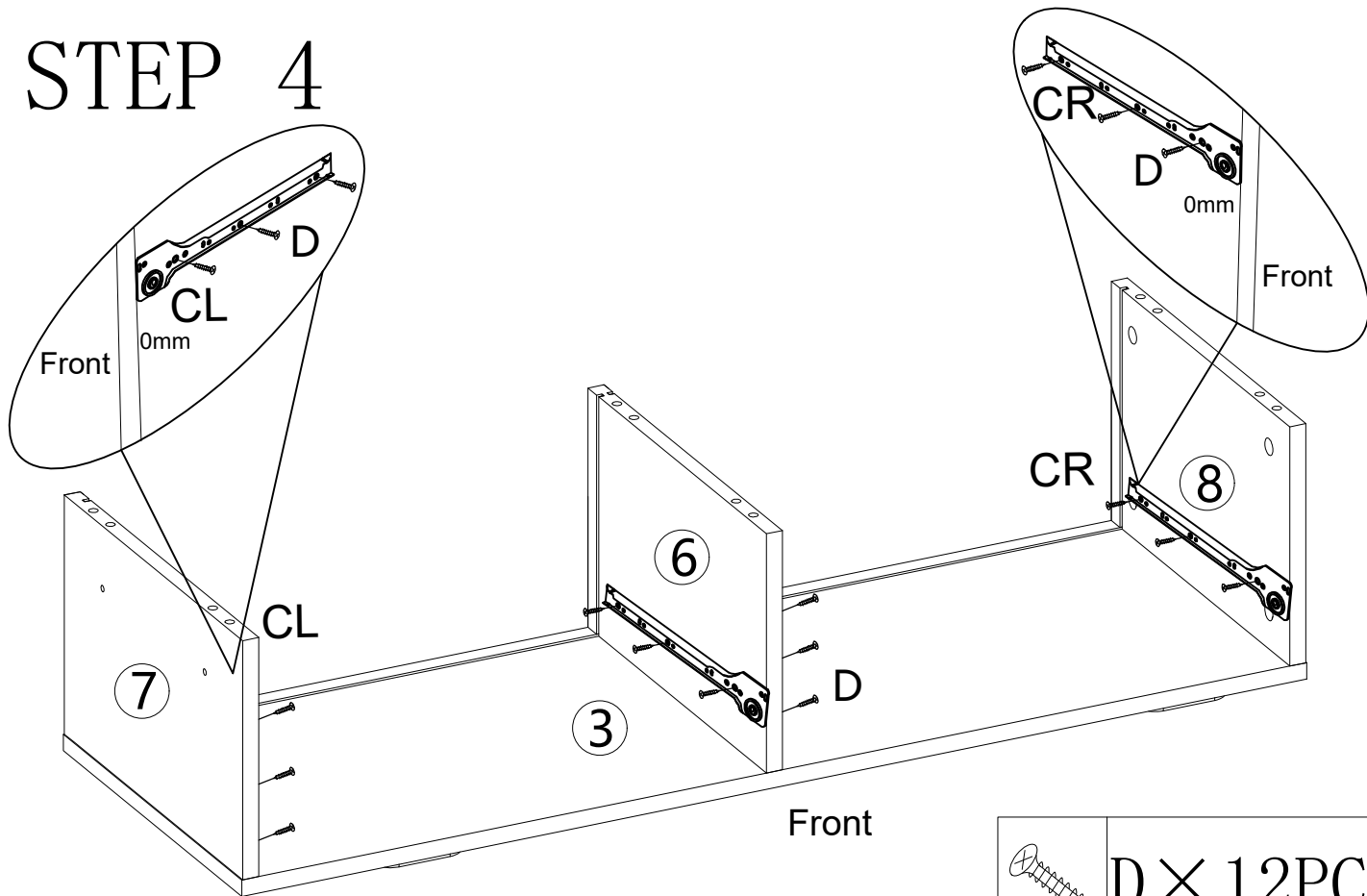


	B × 6PCS
	C × 6PCS

STEP 3

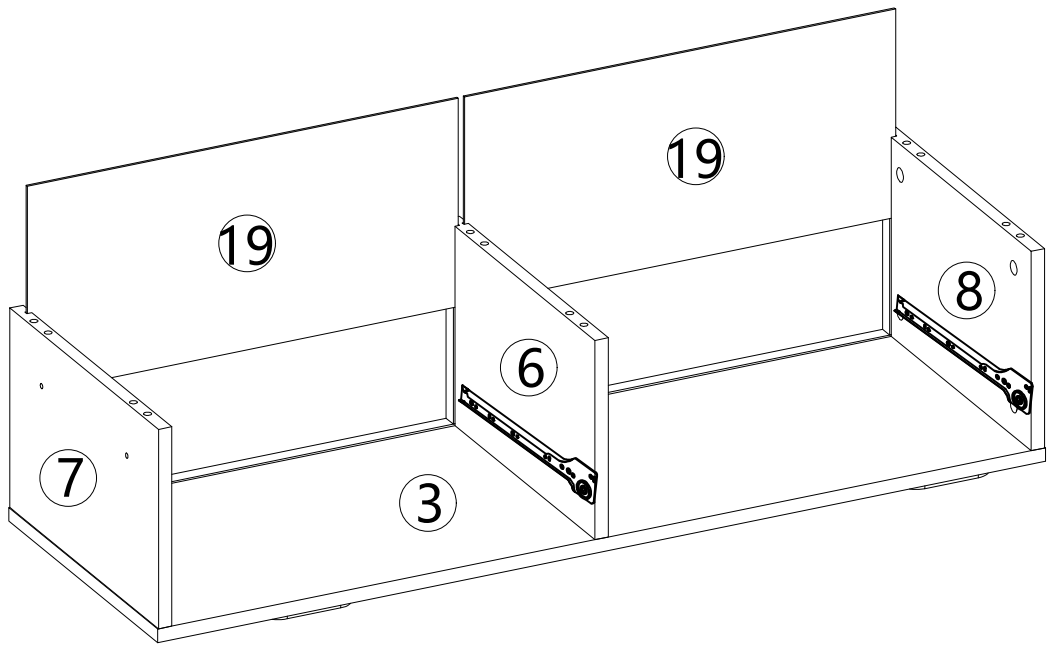


STEP 4



		D × 12PCS	
	CL × 2PCS		CR × 2PCS

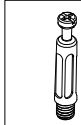
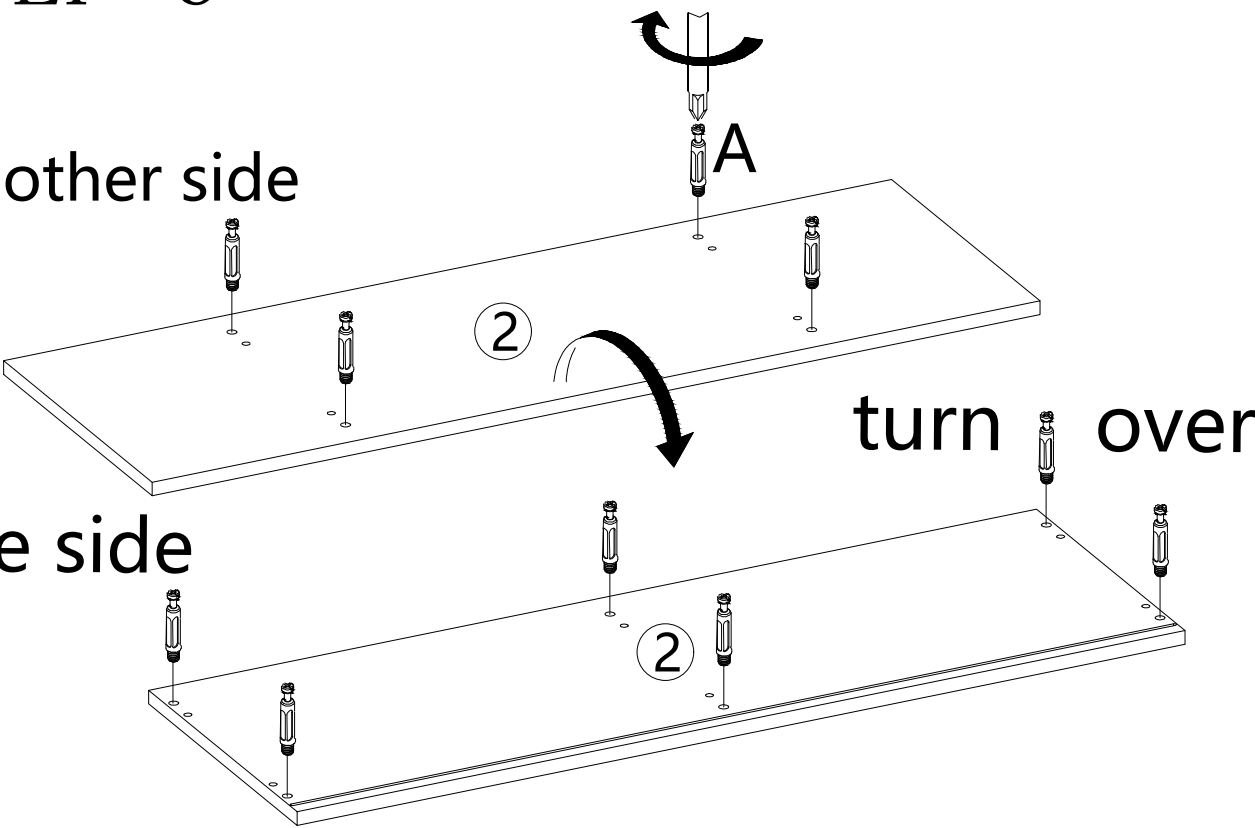
STEP 5



STEP 6

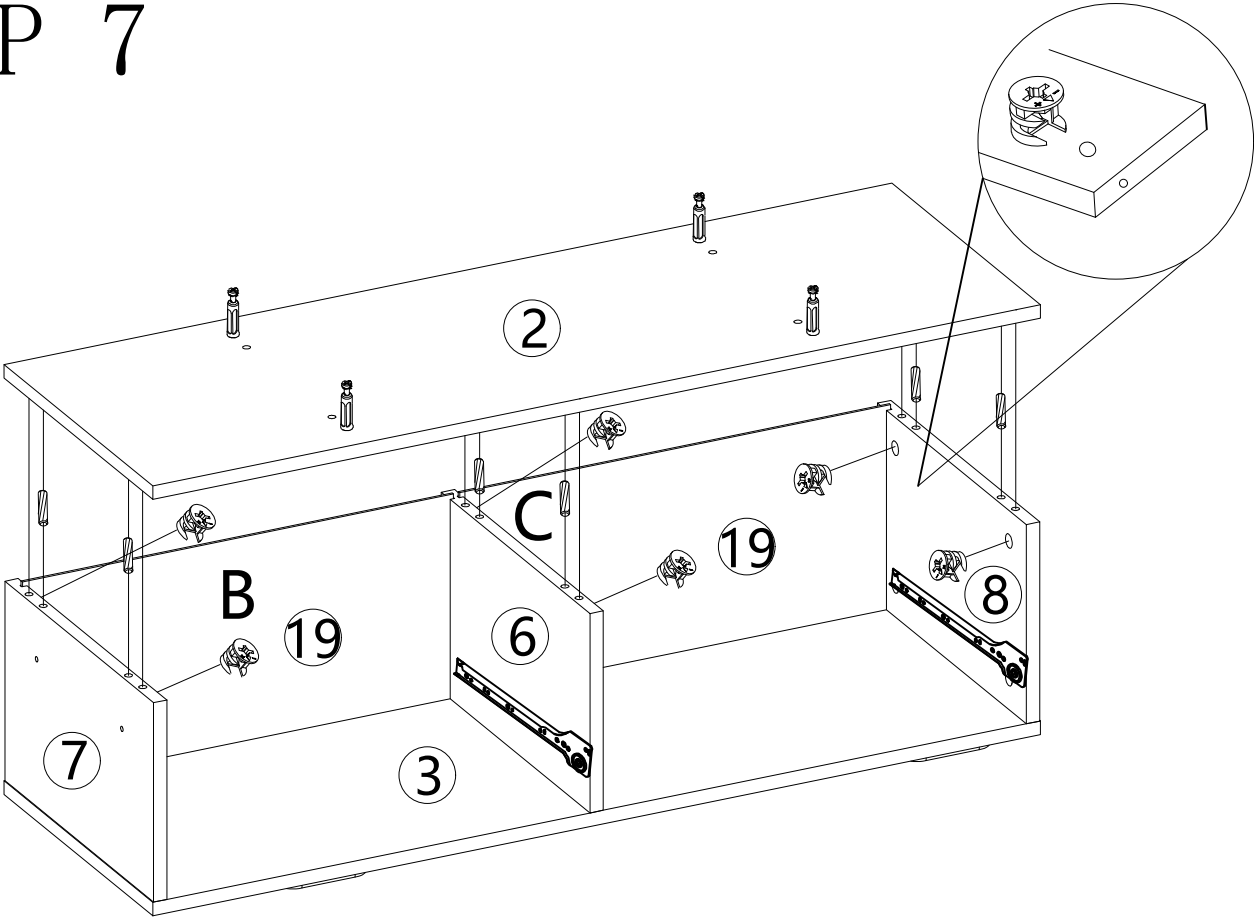
the other side

one side



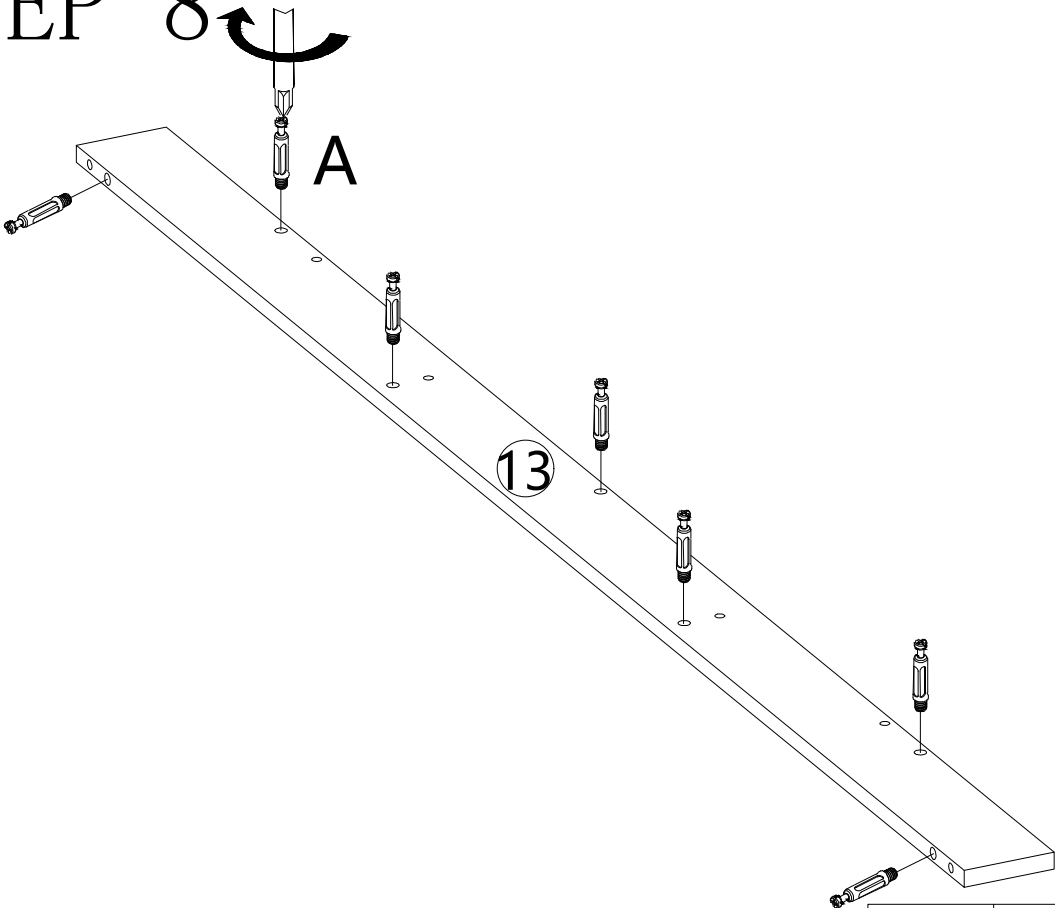
A × 10PCS

STEP 7



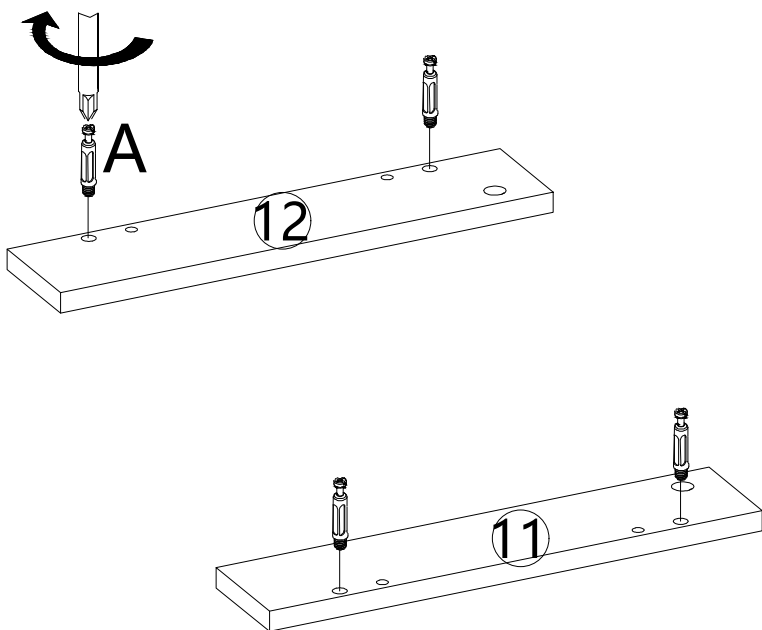
	$B \times 6\text{PCS}$		$C \times 6\text{PCS}$
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STEP 8



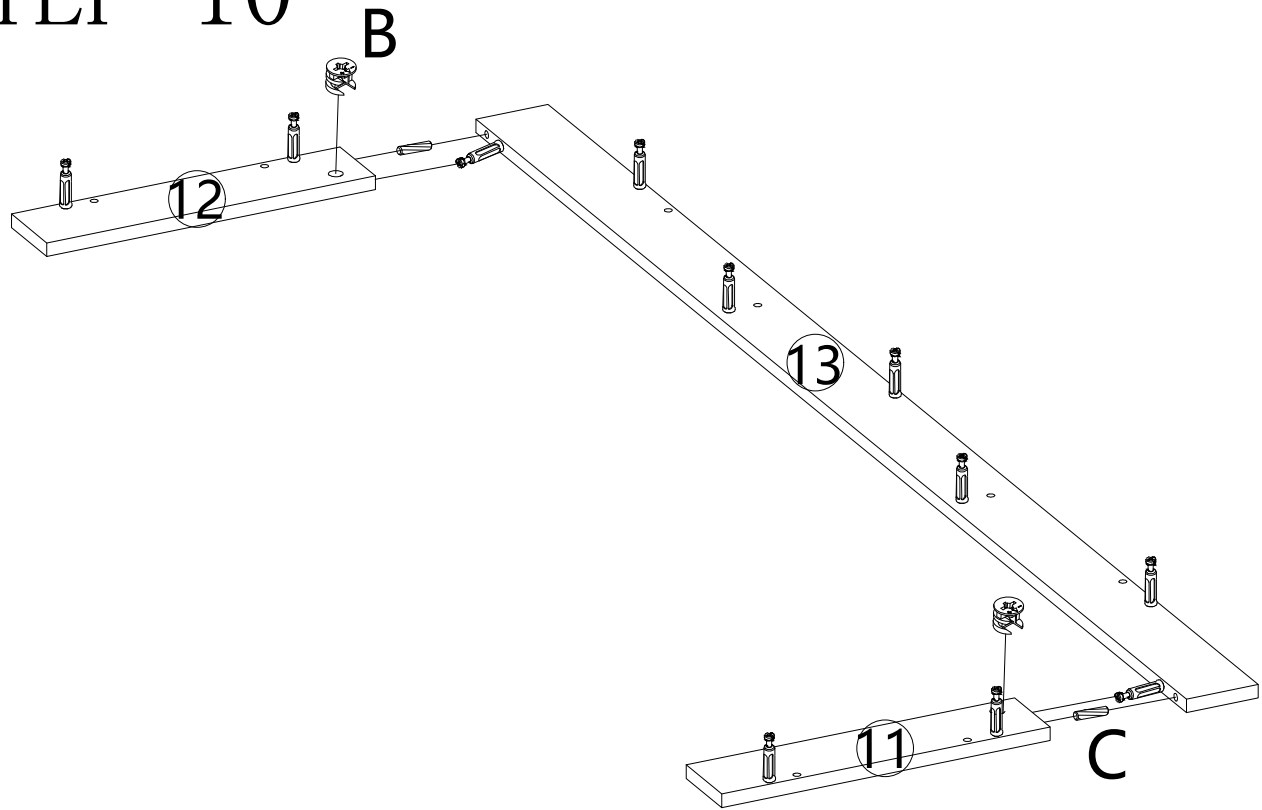
	$A \times 7\text{PCS}$
---	------------------------

STEP 9



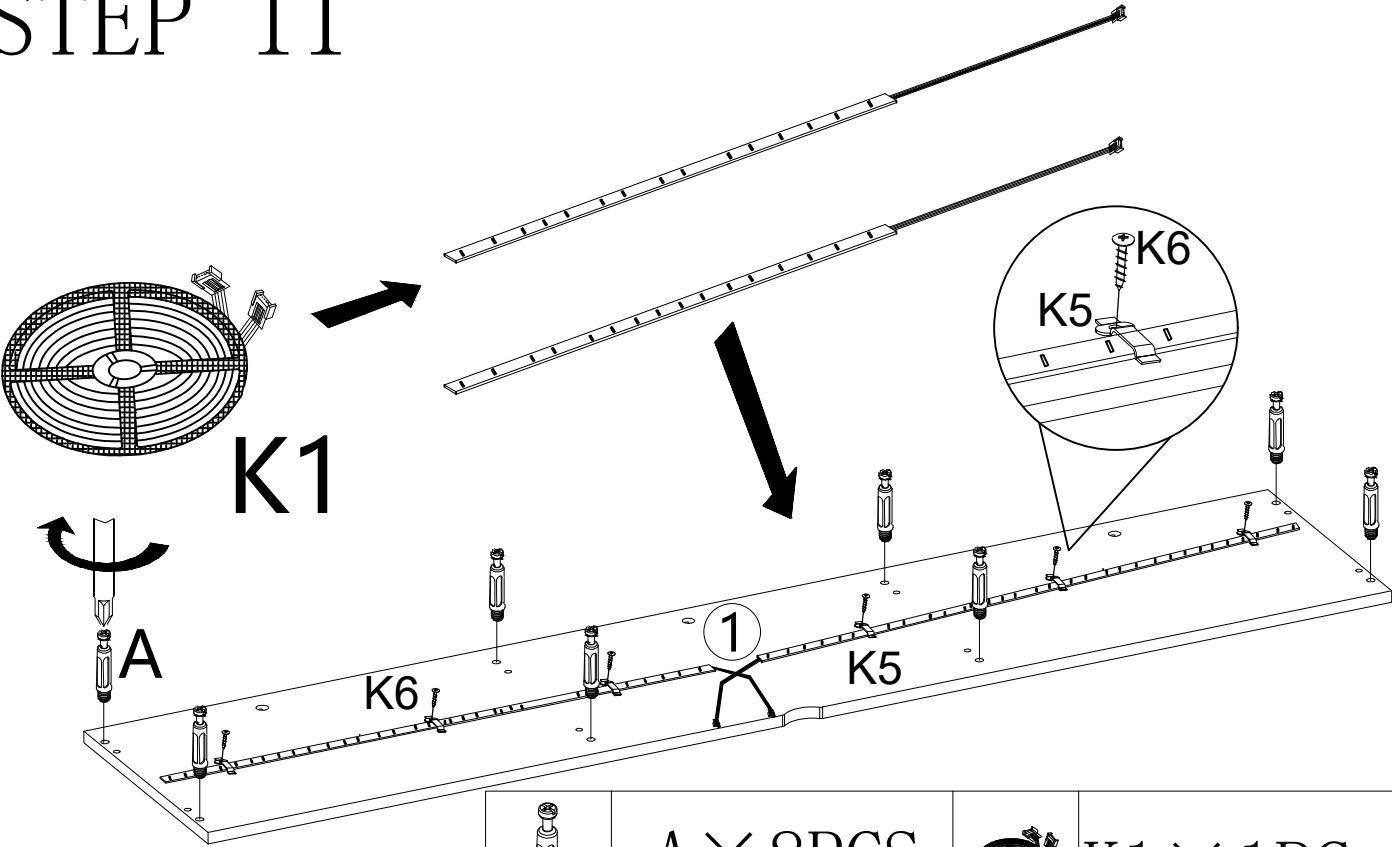
	A × 4PCS
---	----------

STEP 10



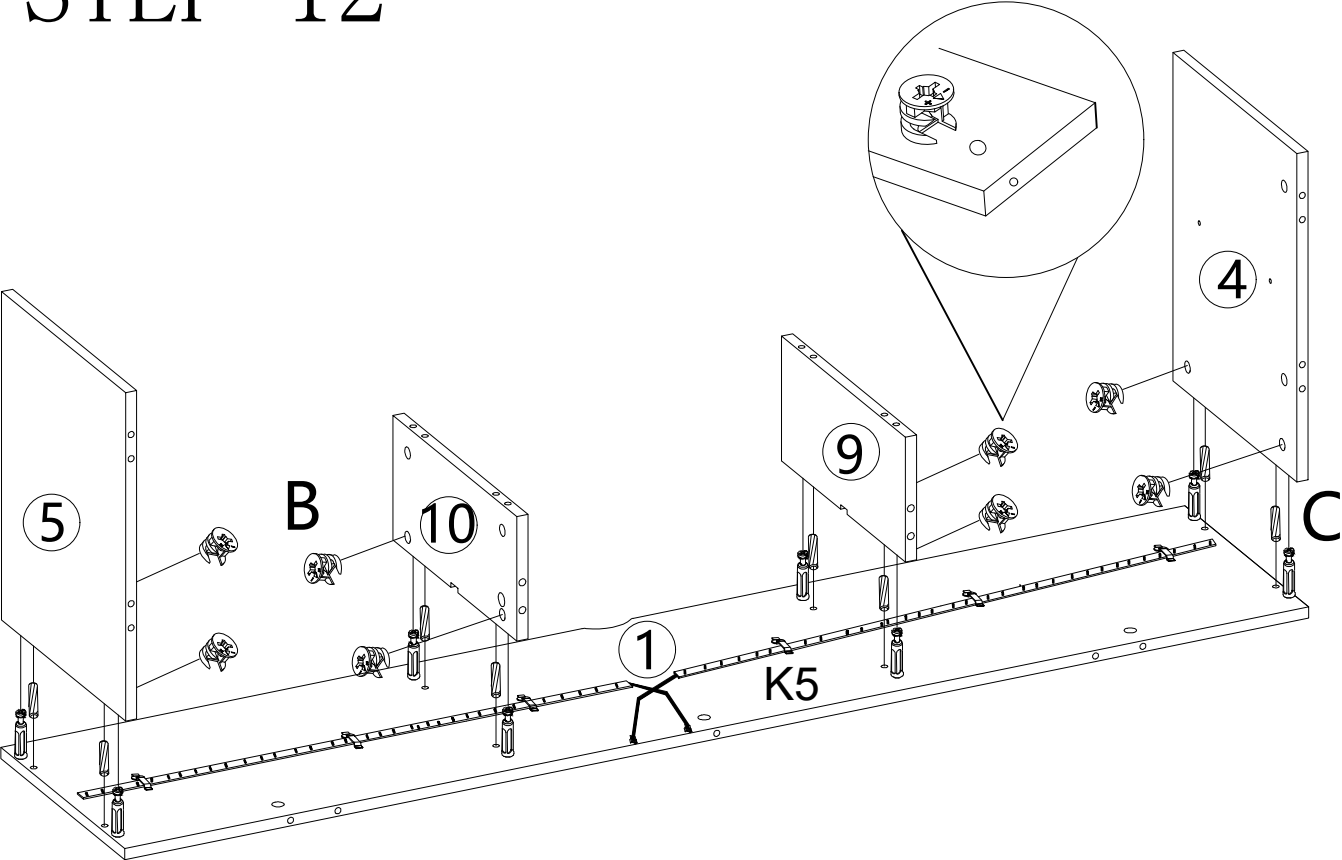
	B × 2PCS		C × 2PCS
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STEP 11



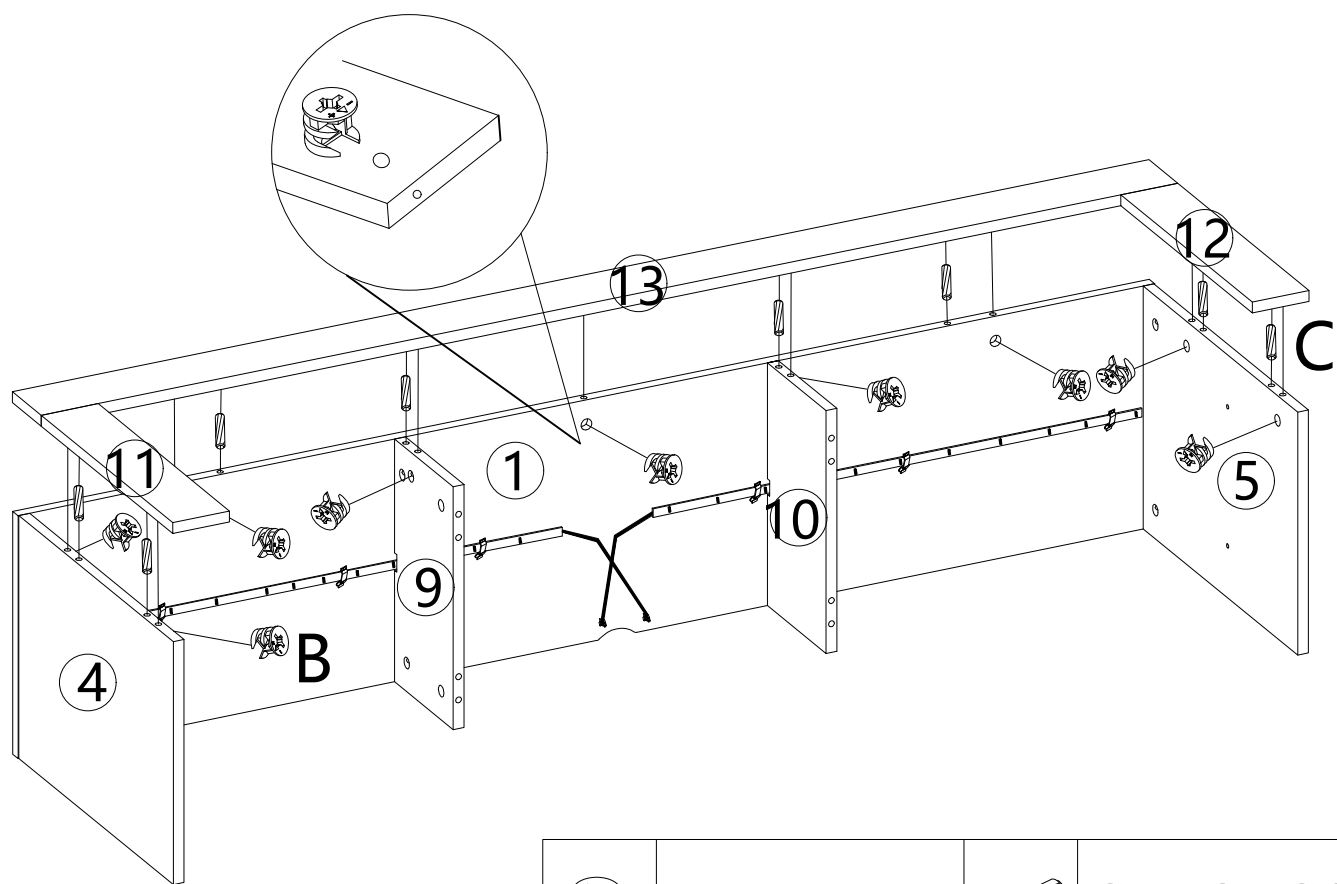
	$A \times 8\text{PCS}$		$K1 \times 1\text{PC}$
	$K5 \times 6\text{PCS}$		$K6 \times 6\text{PCS}$

STEP 12



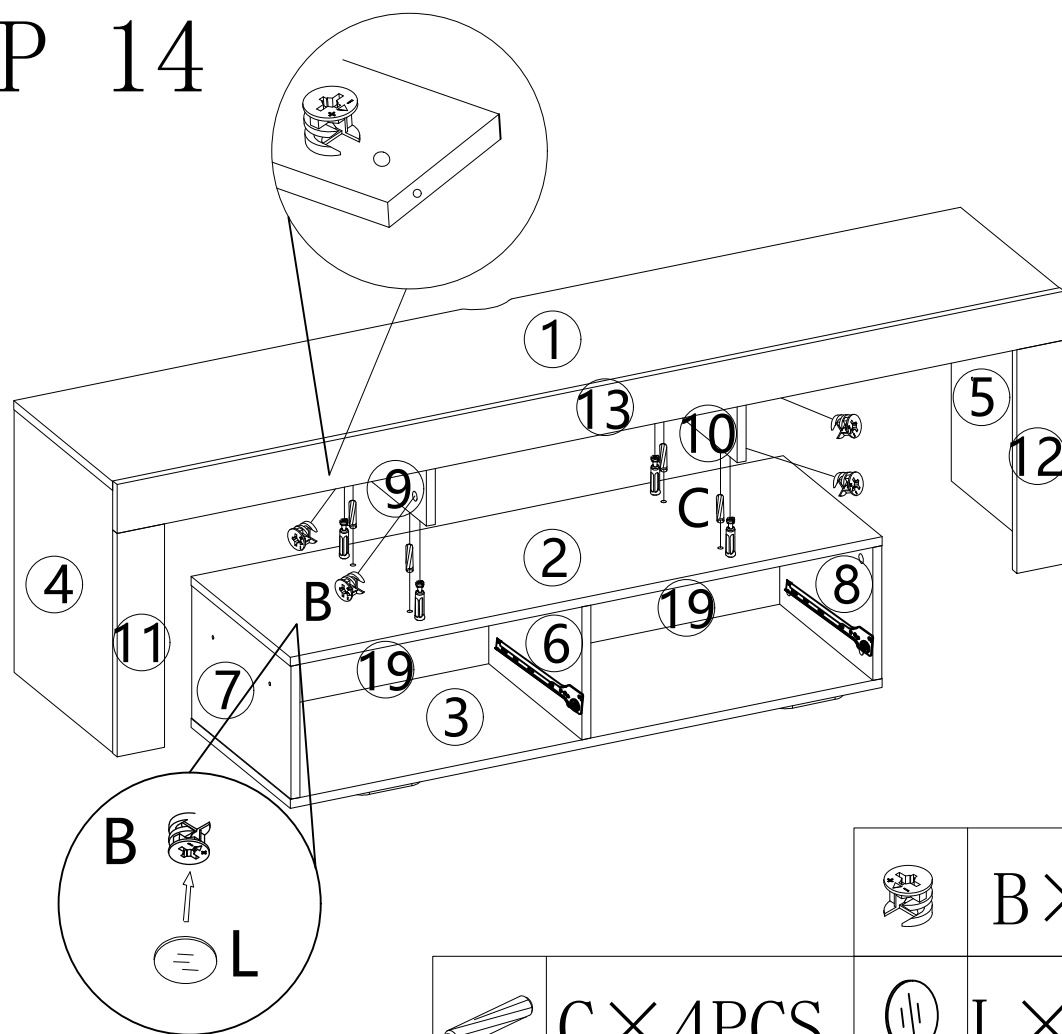
	$B \times 8\text{PCS}$		$C \times 8\text{PCS}$
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STEP 13



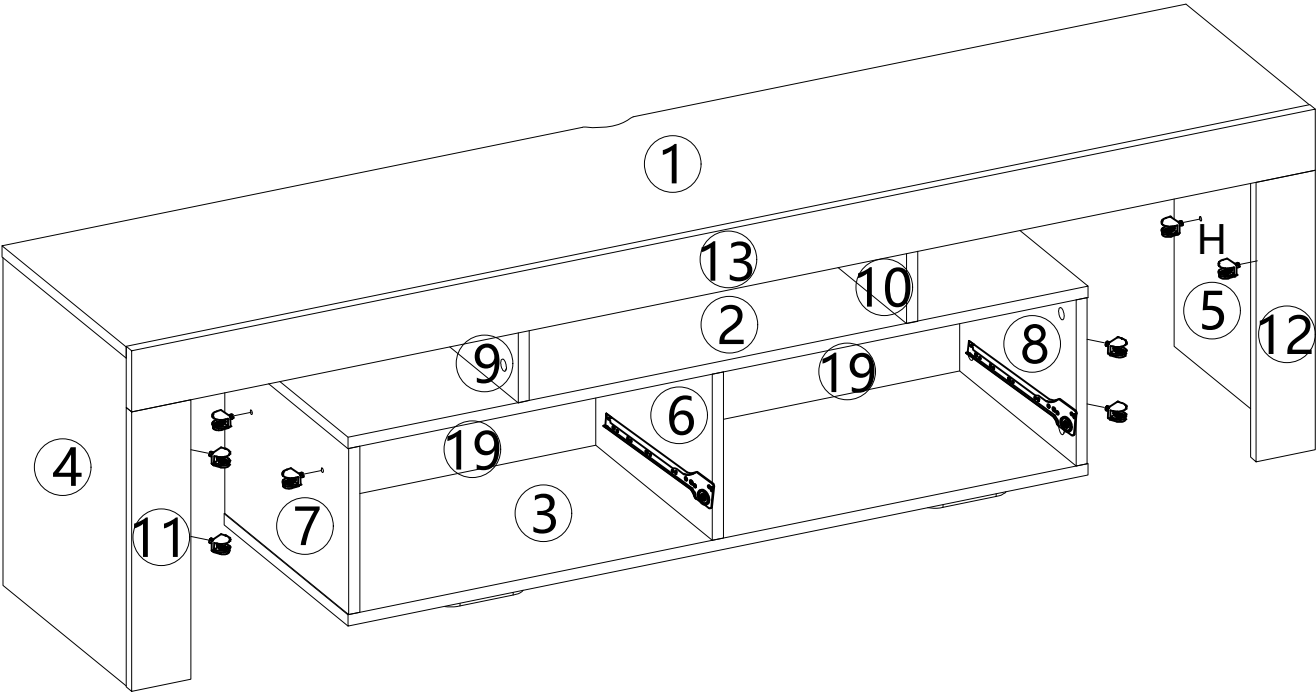
	$B \times 9\text{PCS}$		$C \times 8\text{PCS}$
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STEP 14



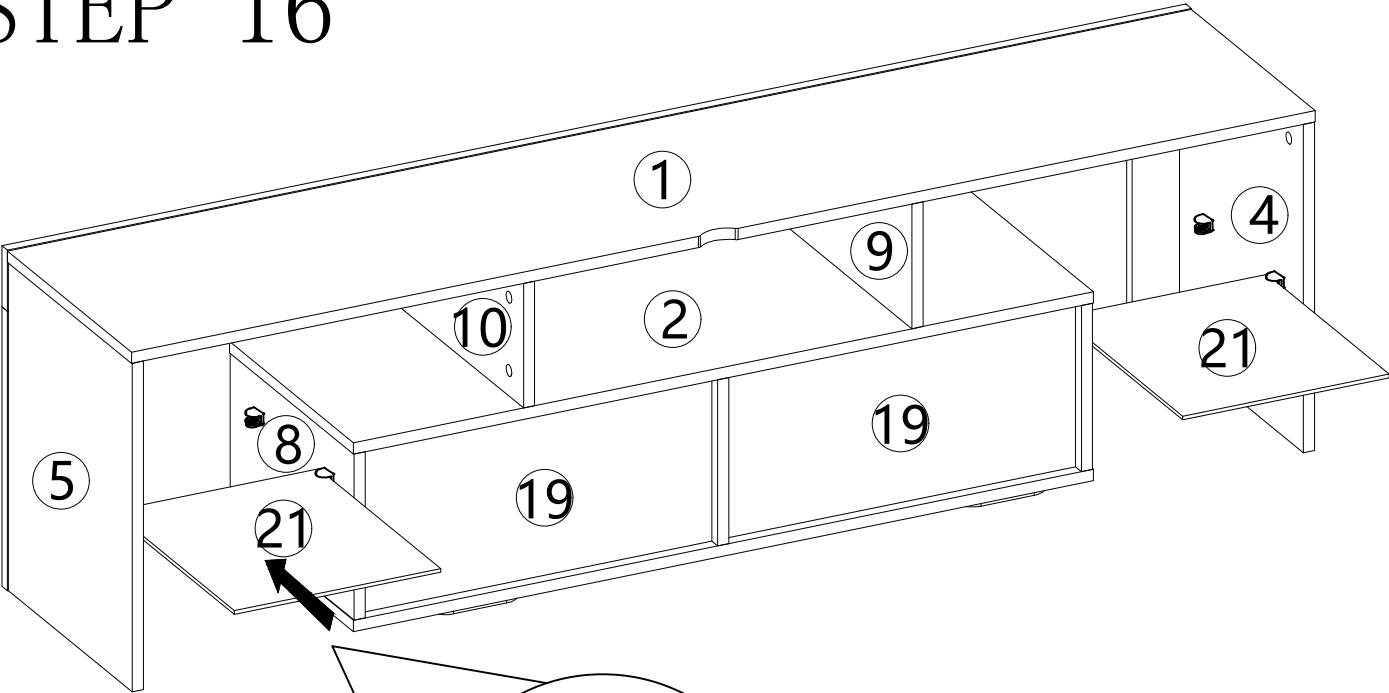
	$B \times 4\text{PCS}$		$C \times 4\text{PCS}$		$L \times 35\text{PCS}$
---	------------------------	---	------------------------	---	-------------------------

STEP 15

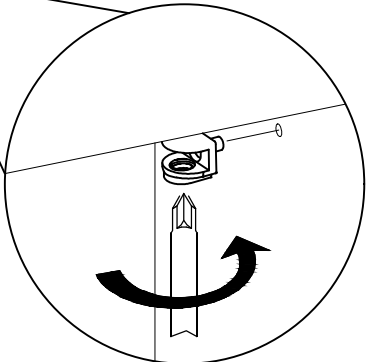


 H × 8PCS

STEP 16

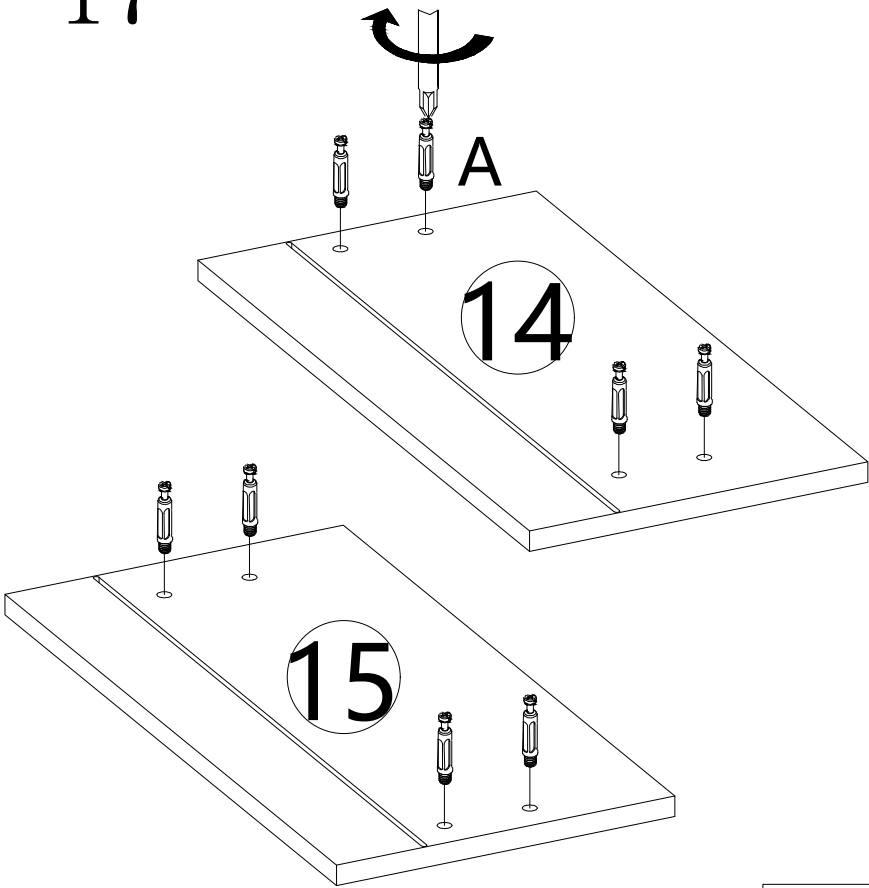


First



Second

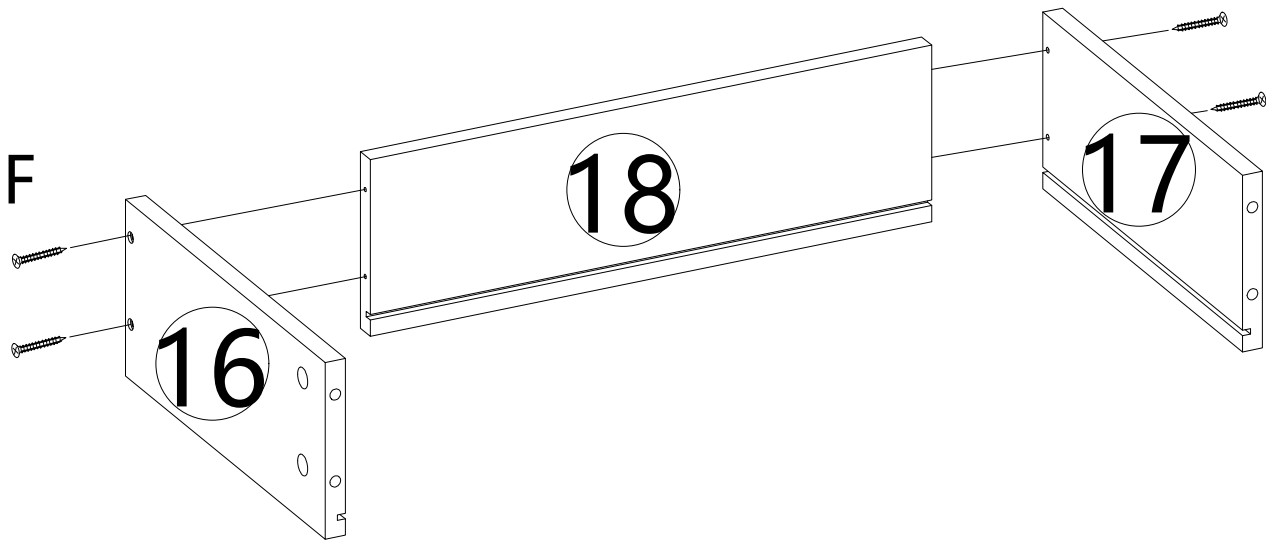
STEP 17



	A × 8PCS
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STEP 18

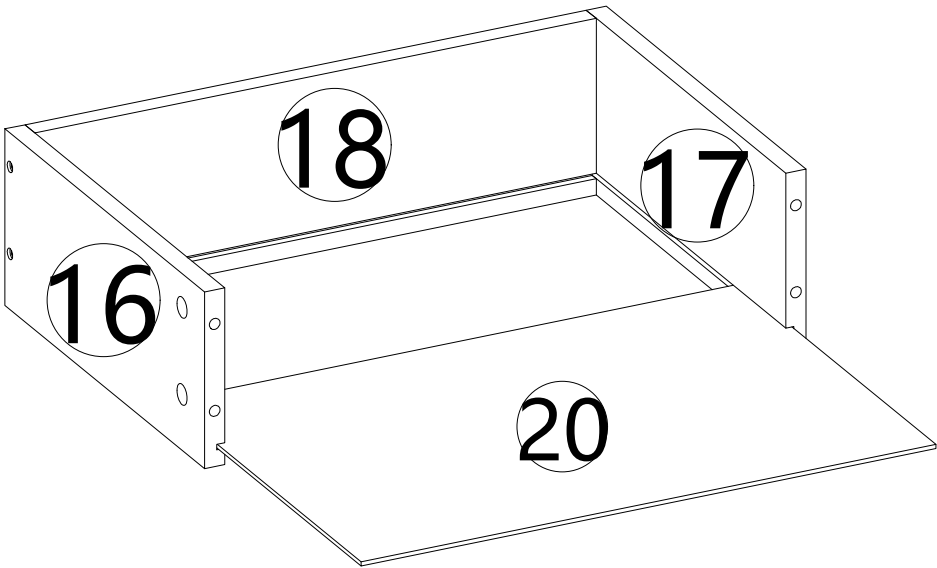
× 2



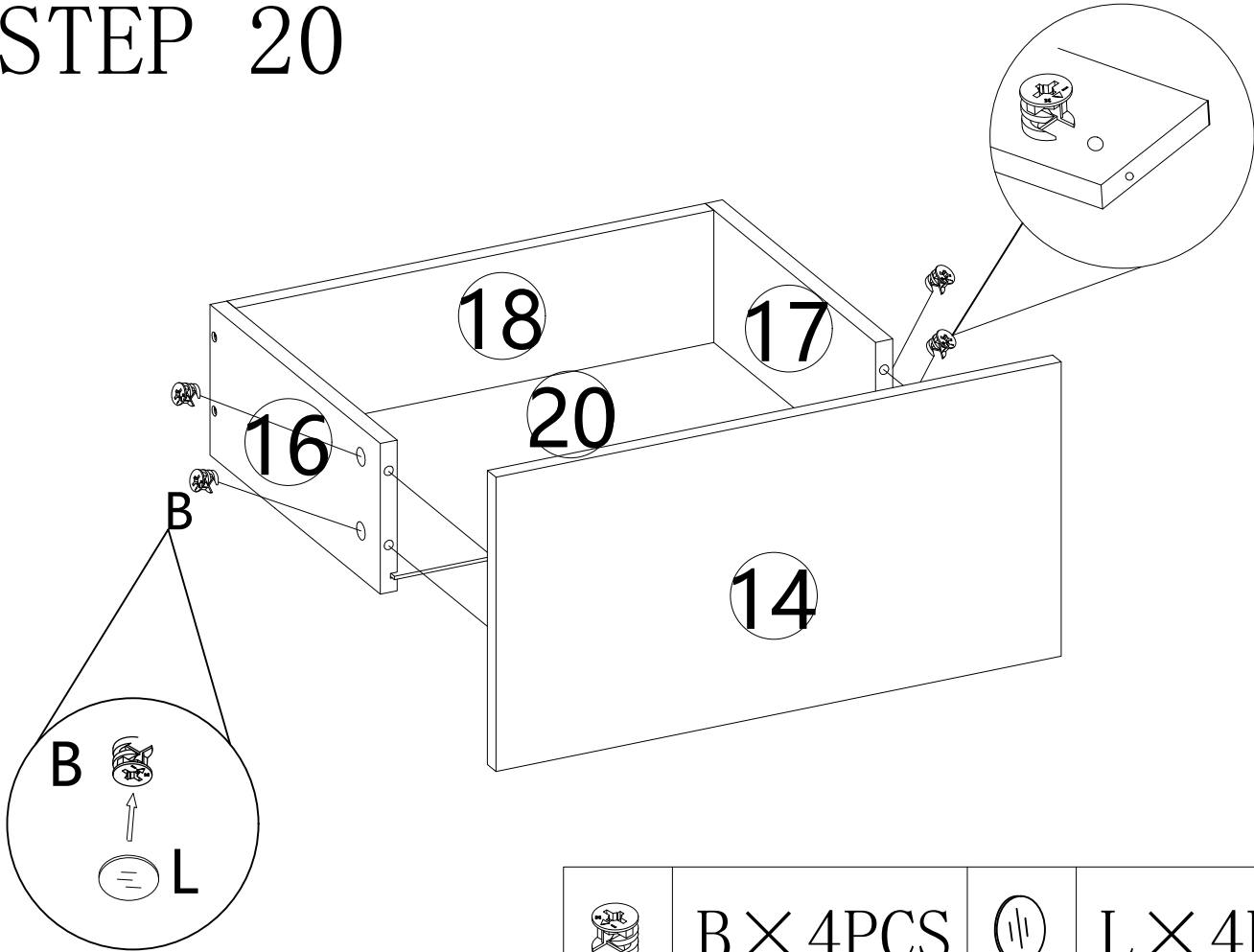
	F × 4PCS
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STEP 19

× 2

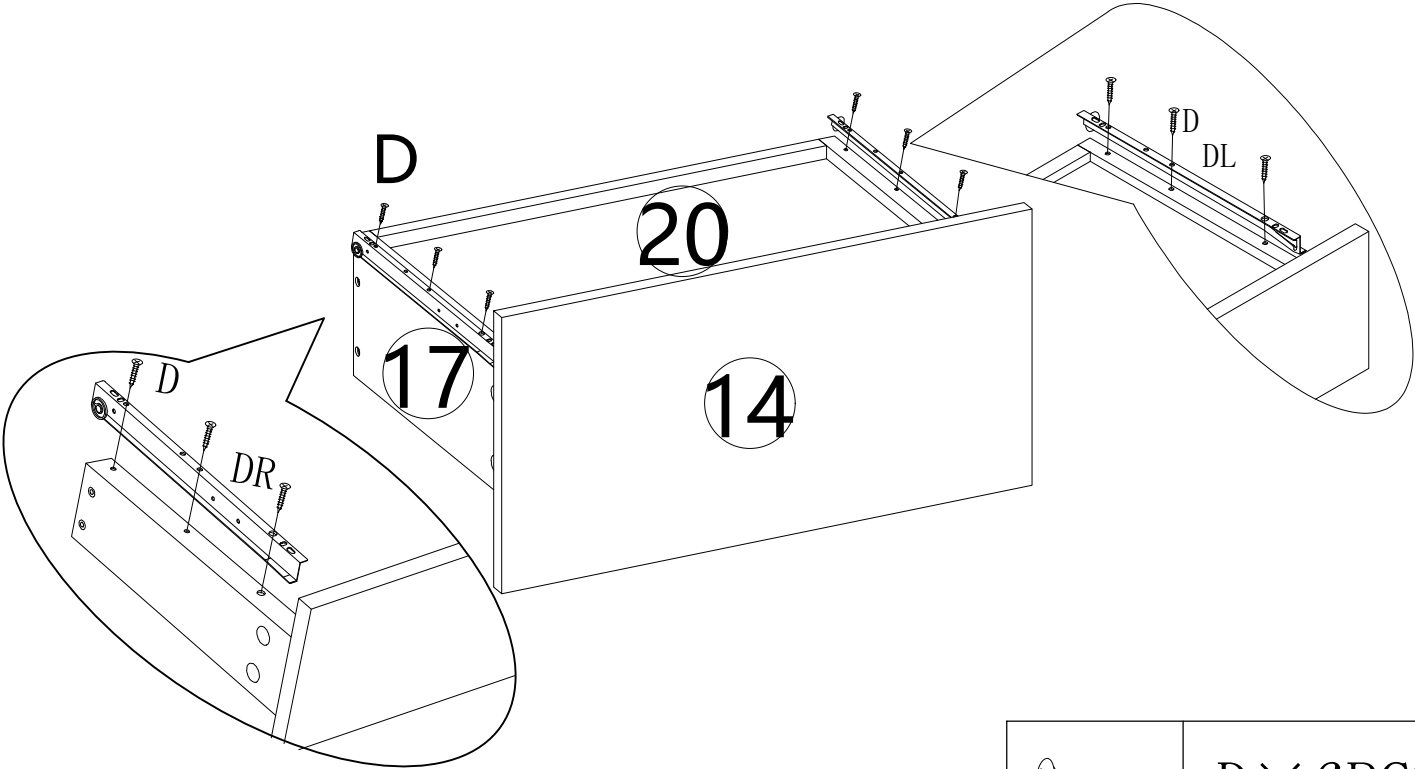


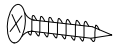
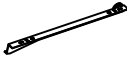
STEP 20



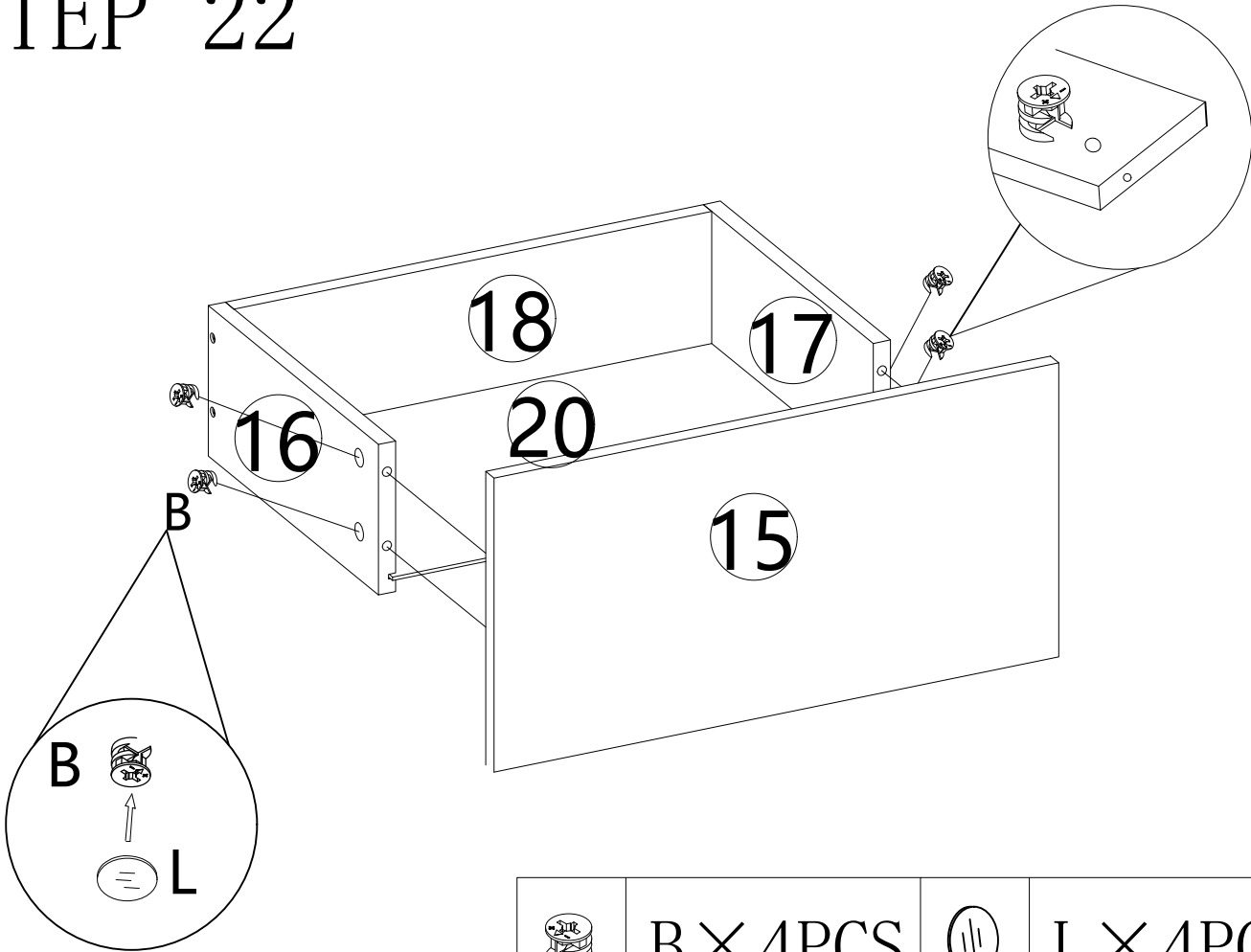
	B × 4PCS		L × 4PCS
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STEP 21



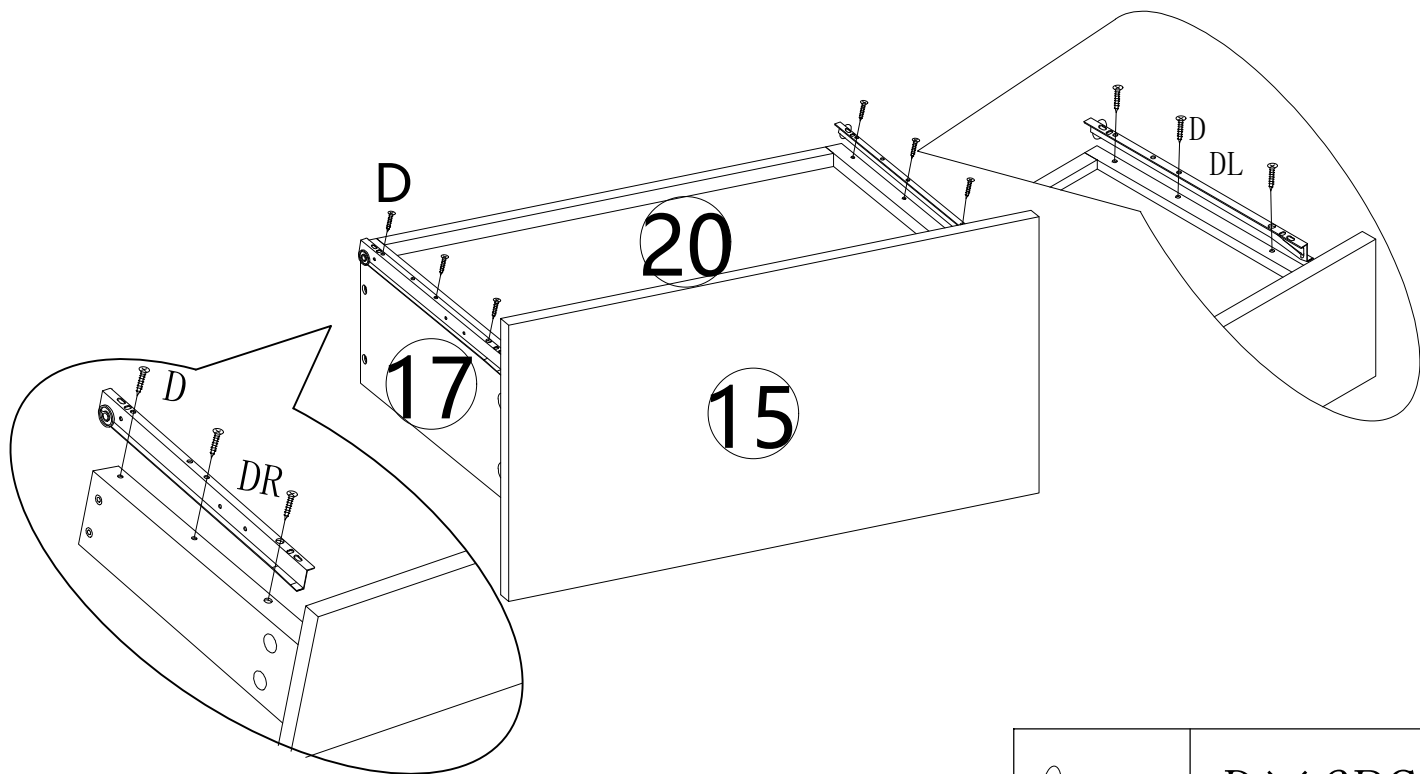
			D × 6PCS
	DR × 1PC		DL × 1PC

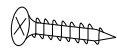
STEP 22



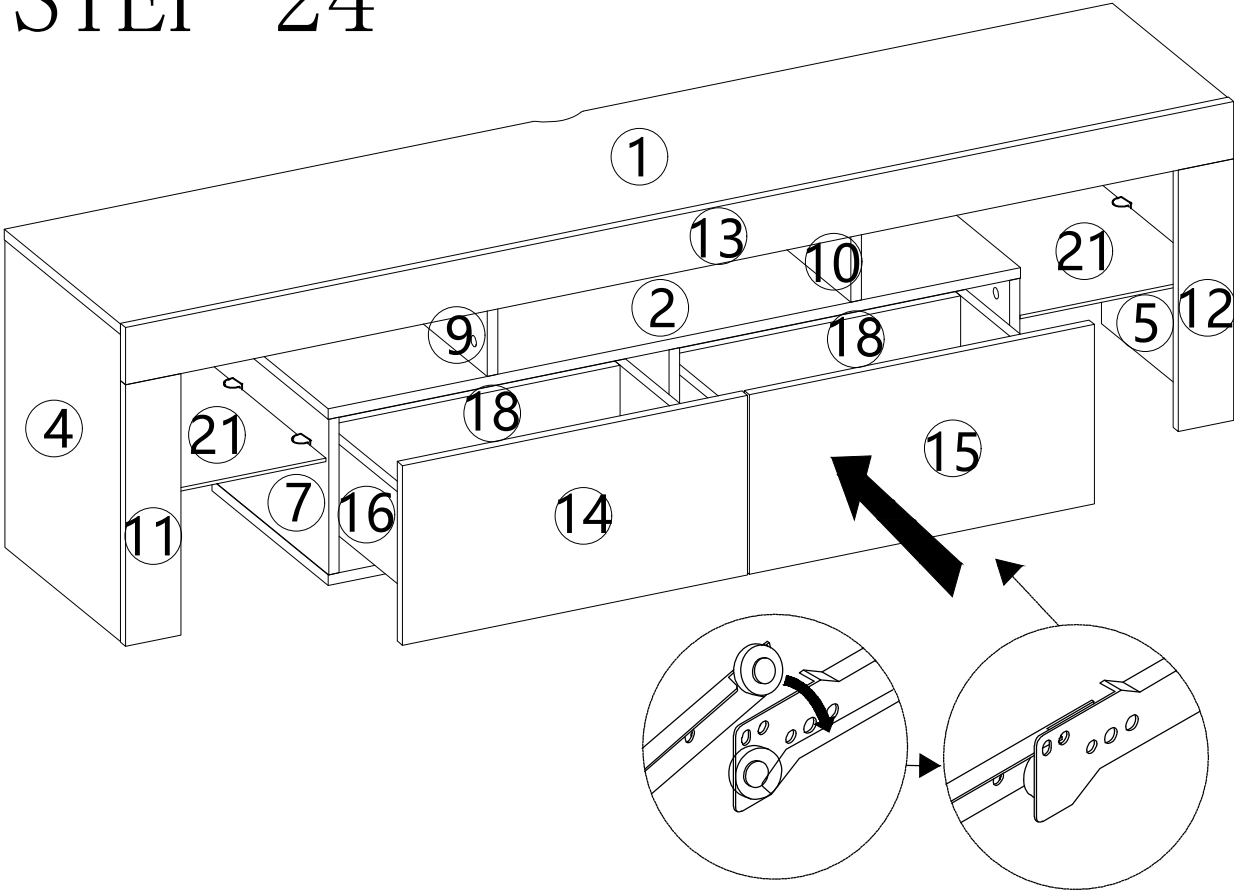
	B × 4PCS		L × 4PCS
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STEP 23

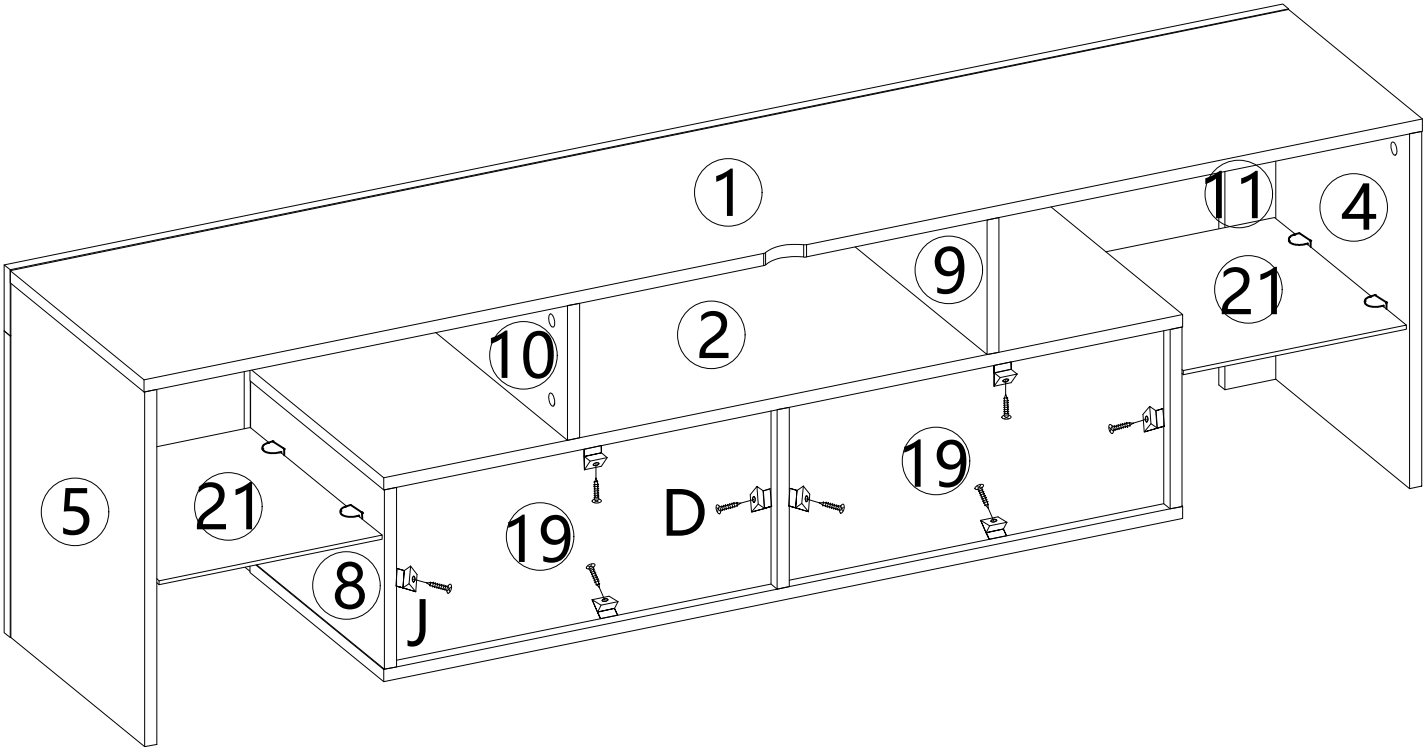


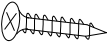
			D × 6PCS
	DR × 1PC		DL × 1PC

STEP 24

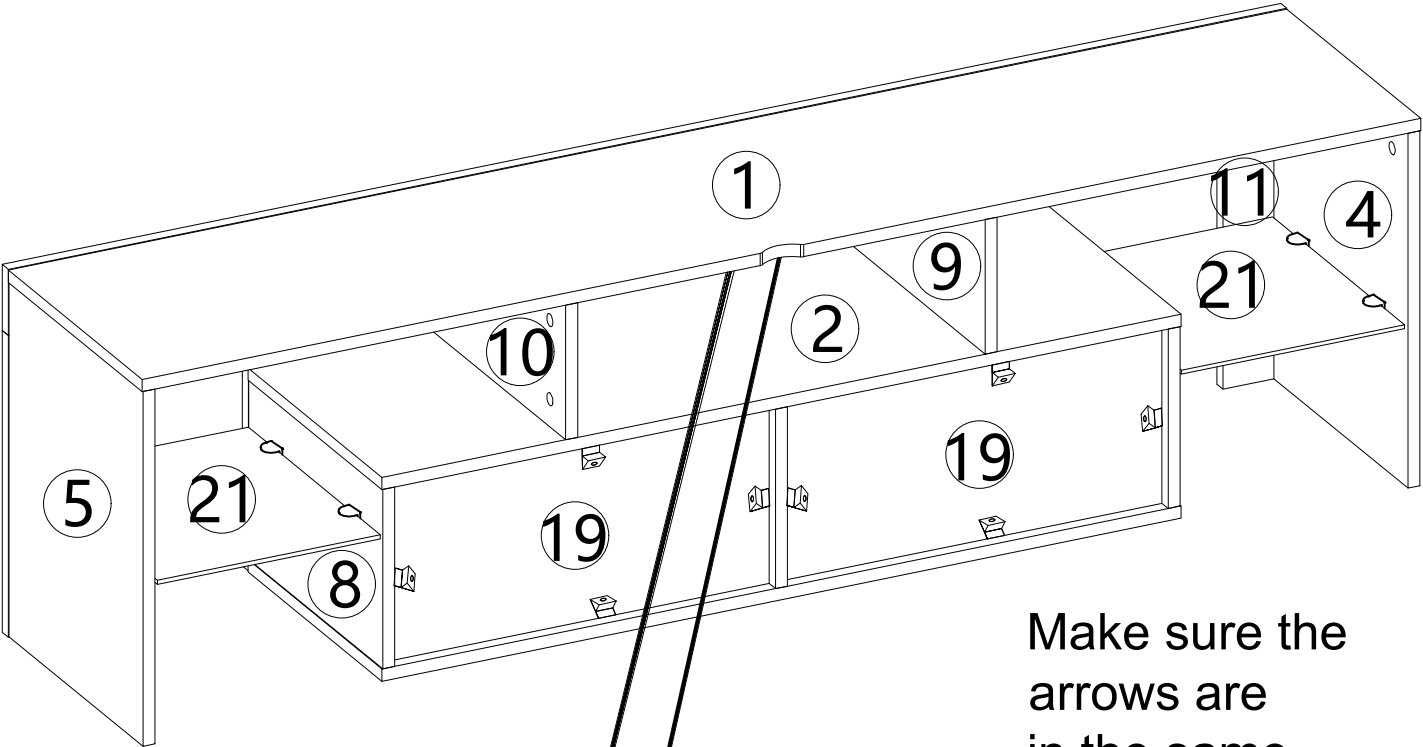


STEP 25

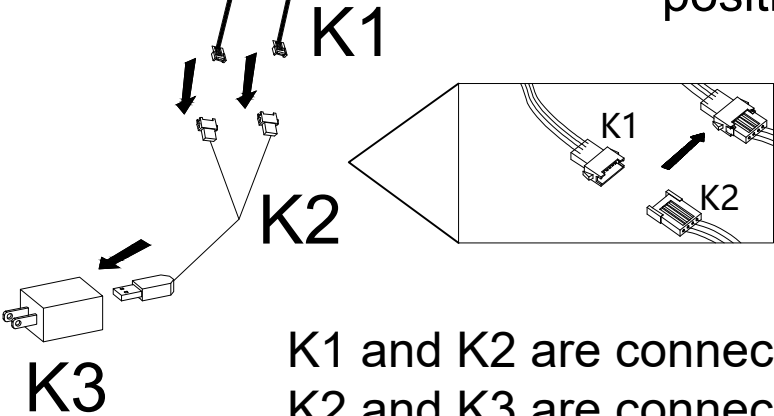


	D × 8PCS		J × 8PCS
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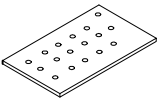
STEP 26



Make sure the arrows are in the same position !



K1 and K2 are connected;
K2 and K3 are connected;

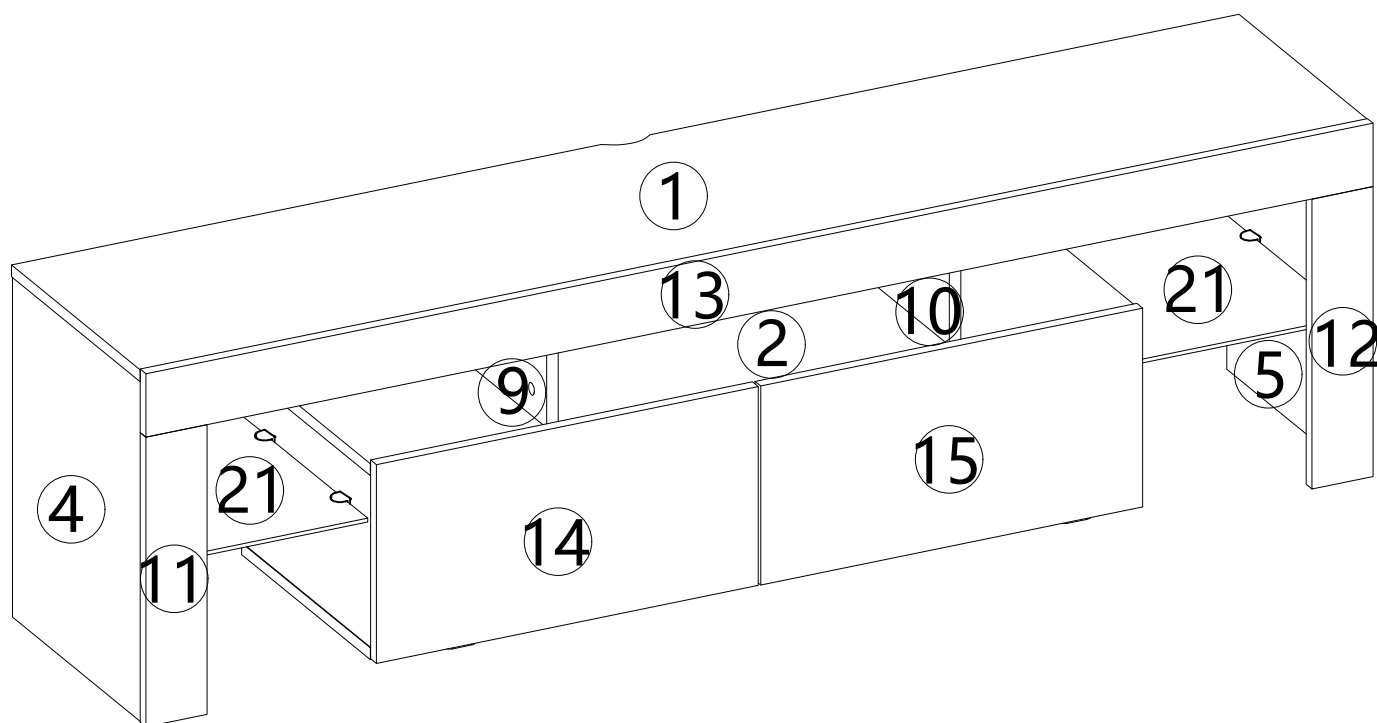


K4

Last: Plug the K3 into the power supply !
K4 can be adjusted !

	K2 × 1PC
	K3 × 1PC
	K4 × 1PC

STEP 27



Finally, the protective film on the surface of part 11, 12, 13, 14, 15 needs to be removed

LED Light

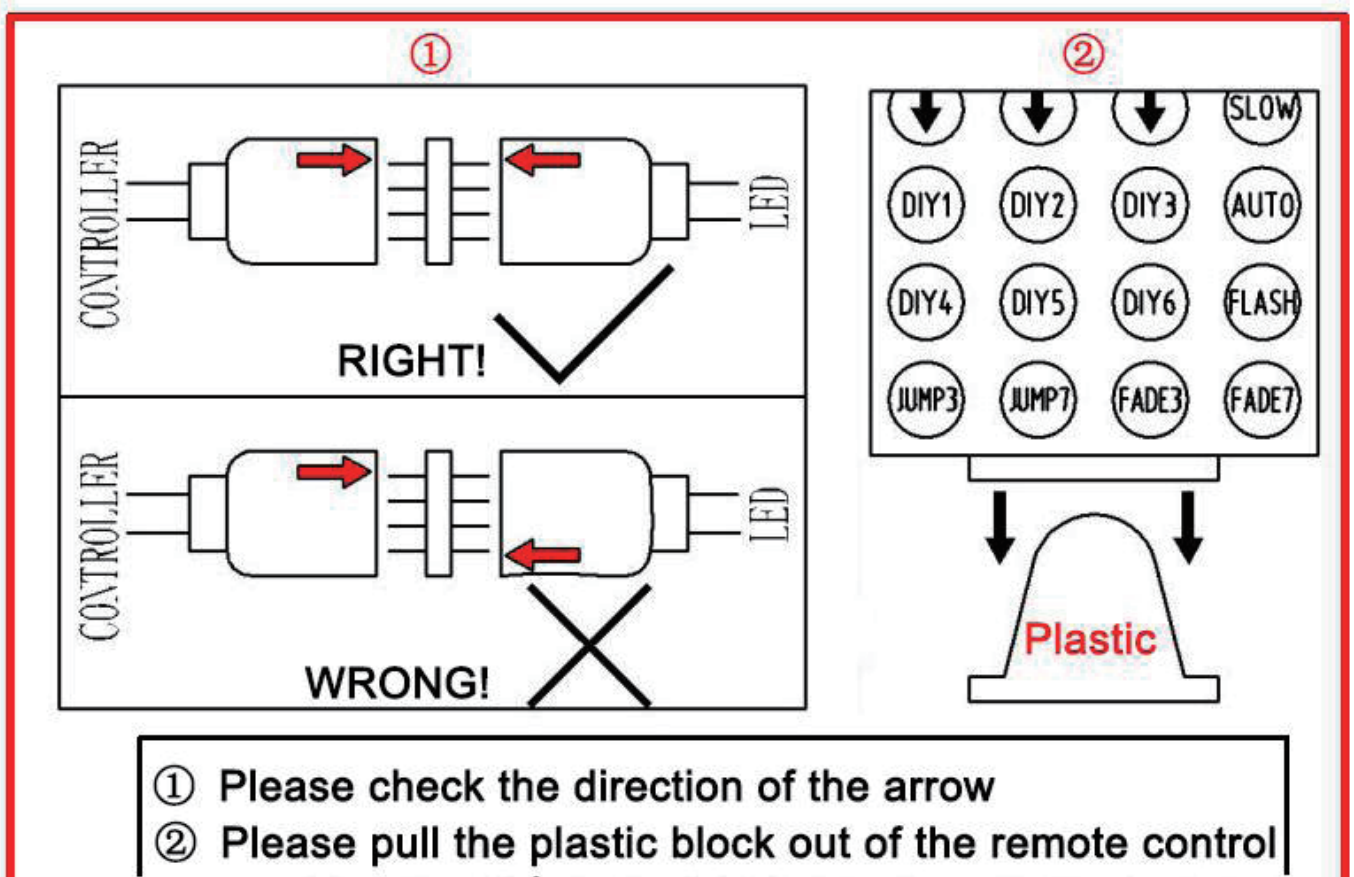
If you can't let the lights work successfully, please check the following:

1. Please check the direction of the connect, try it in the opposite

direction, according to the following picture.

2. Please check the remote control, it need you to tear down the plastic septum before use it.

3. Don't let the remote control too far from the receiver, make sure there is no obstruction between them.



END

