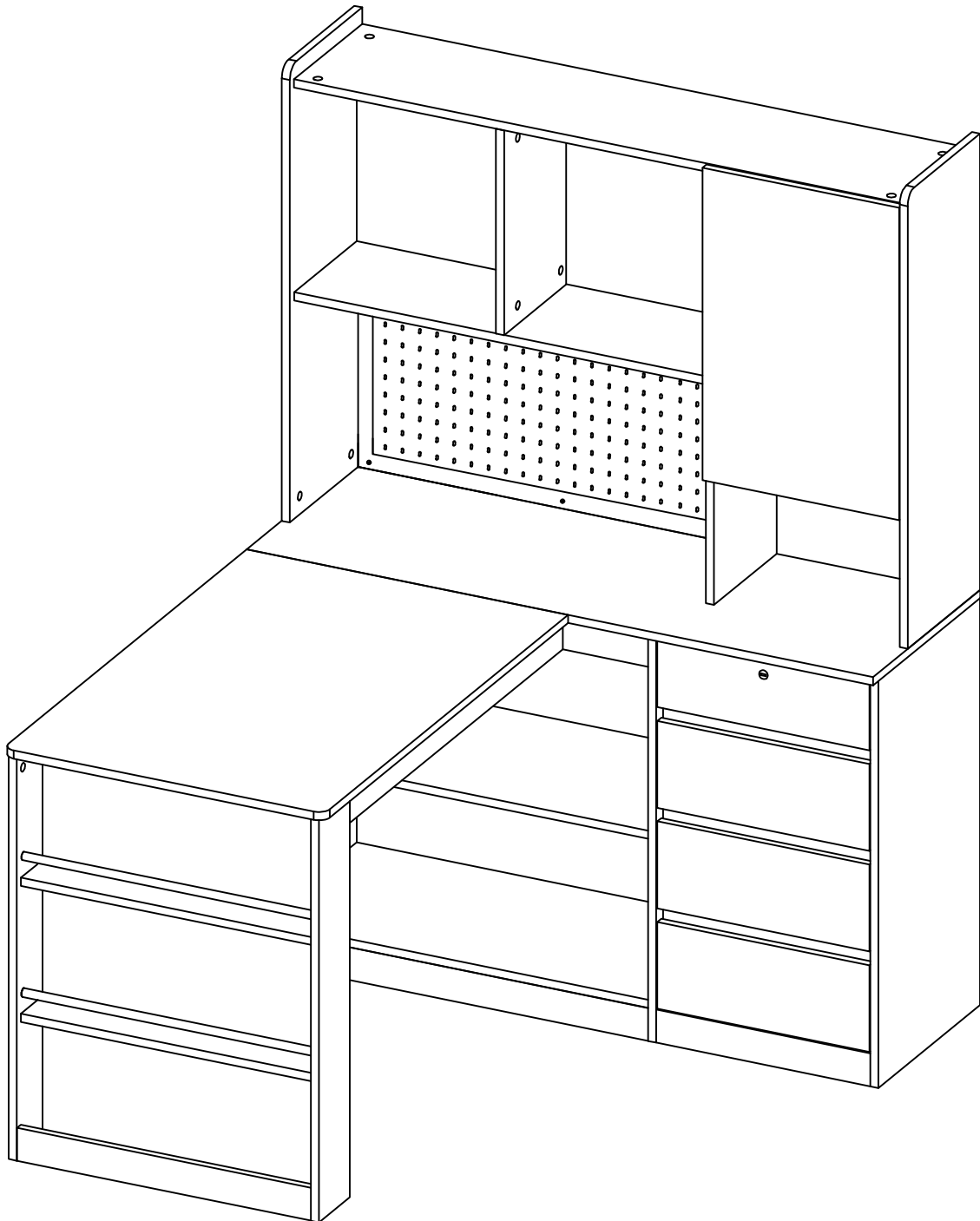
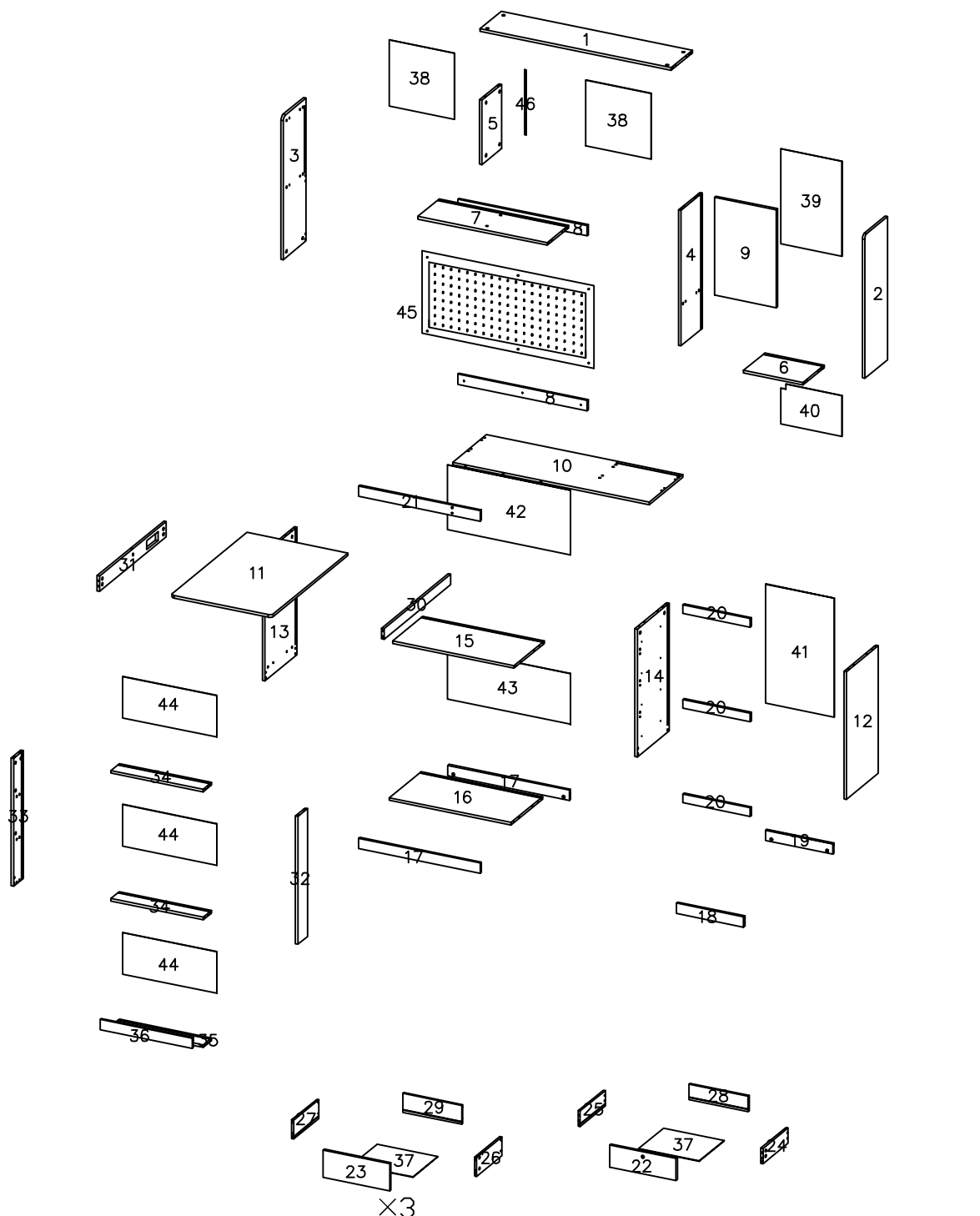
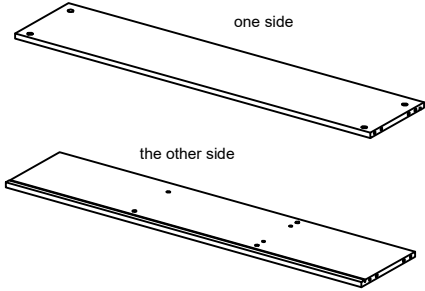
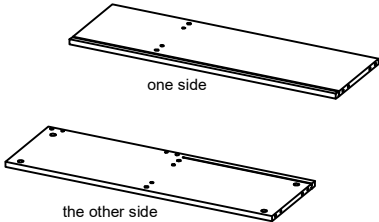
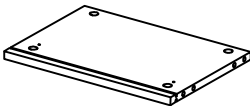
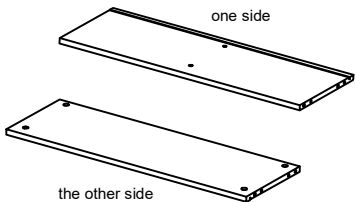
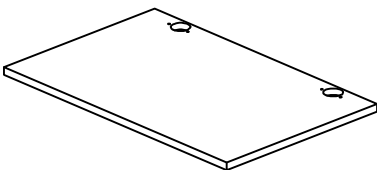
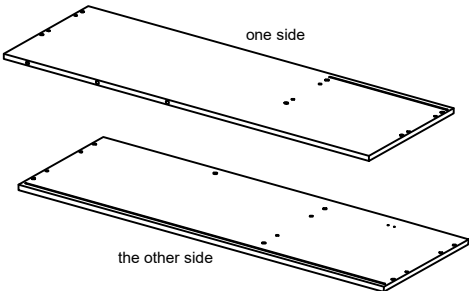
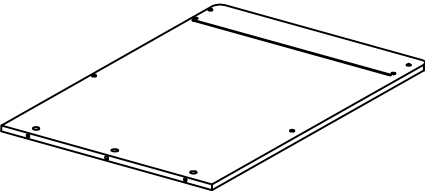
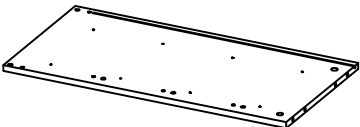


Installation & Assembly

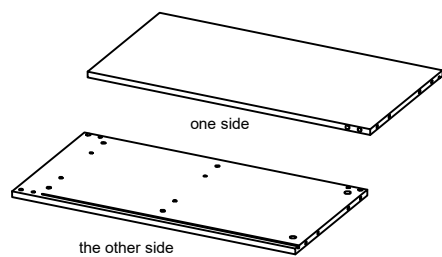




A  88PCS	B  88PCS	C  16PCS	D  16PCS	E  Ø8*30mm 54PCS	F  M3.5*14mm 86PCS	G  M3.5*14mm 6PCS	H  M3*16mm 4PCS	I  M3.5*35mm 16PCS
J    1PC	K  1PC	L  CR CL DR DL L=300mm 4PCS	M  M1 M2*2 1PC	N  2PCS	O  O1  O3  O4*2  O5*2 1PC	P  L=570mm 2PCS	Q  Q1  Q2  Q3  Q4  Q5 2PCS	
R  12PCS	S  40PCS	T  104PCS	U  Ø8*50mm 2PCS					

1  254*1139*15mm1PC	2  835*270*15mm1PC	3  835*270*15mm1PC
4  790*254*15mm1PC	5  375*233*15mm1PC	6  253*355*15mm1PC
7  253*769*15mm1PC	8  769*60*15mm2PCS	9  572*367*15mm1PC
10  400*1170*15mm1PC	11  910*600*15mm1PC	12  745*380*15mm1PC

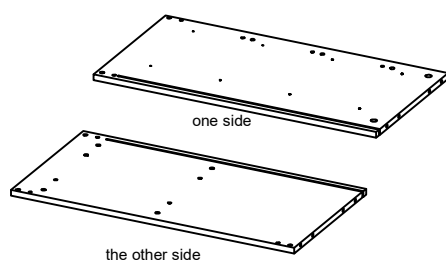
13



745*380*15mm

1PC

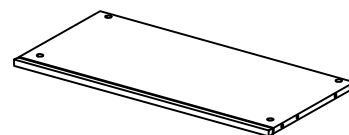
14



745*380*15mm

1PC

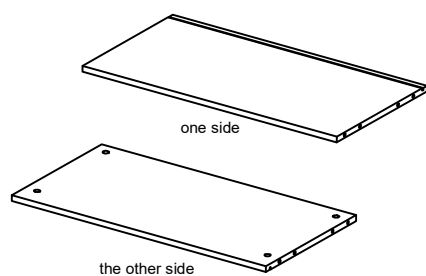
15



360*724*15mm

1PC

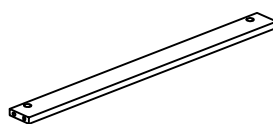
16



379*724*15mm

1PC

17



724*60*15mm

2PCS

18



400*60*15mm

1PC

19



400*60*15mm

1PC

20



400*50*15mm

3PCS

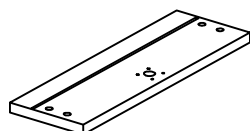
21



724*60*15mm

1PC

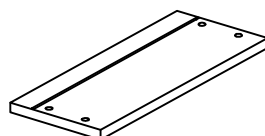
22



129*396*15mm

1PC

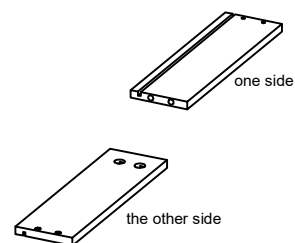
23



159*396*15mm

3PCS

24

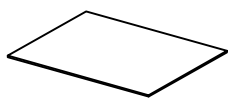


90*300*12mm

1PC

25 90*300*12mm 1PC	26 110*300*12mm 3PCS	27 110*300*12mm 3PCS
28 90*351*12mm 1PC	29 110*351*12mm 3PCS	30 795*60*15mm 1PC
31 90*795*15mm 1PC	32 745*115*15mm 1PC	33 745*115*15mm 1PC
34 99.5*549.5*15mm 2PCS	35 99.5*549.5*15mm 1PC	36 549.5*60*15mm 1PC

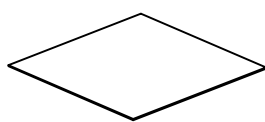
37



361*297*3mm

4PCS

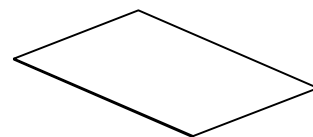
38



388*385*3mm

2PCS

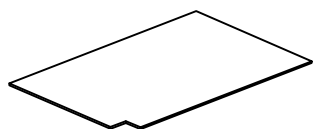
39



554*364*3mm

1PC

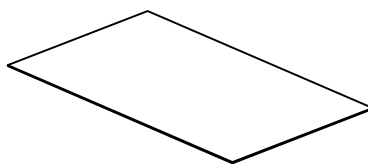
40



239*364*3mm

1PC

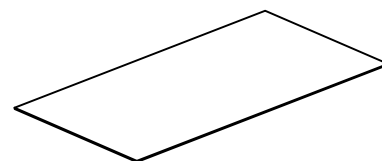
41



693*410*3mm

1PC

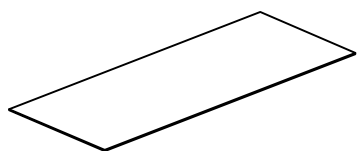
42



378*733*3mm

1PC

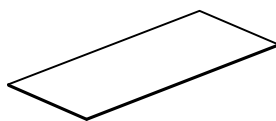
43



294*733*3mm

1PC

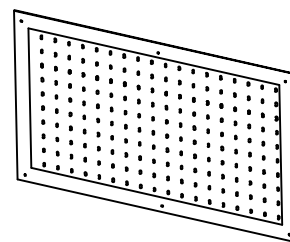
44



559.5*242*3mm

3PCS

45



766*396*3mm

1PC

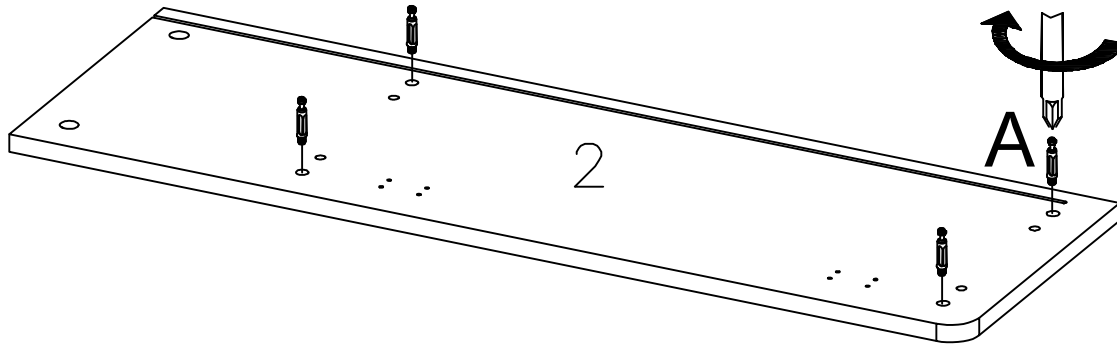
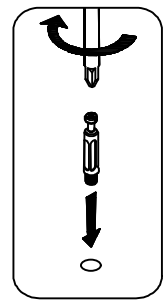
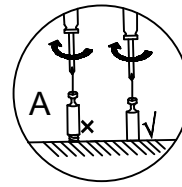
46



L=373mm

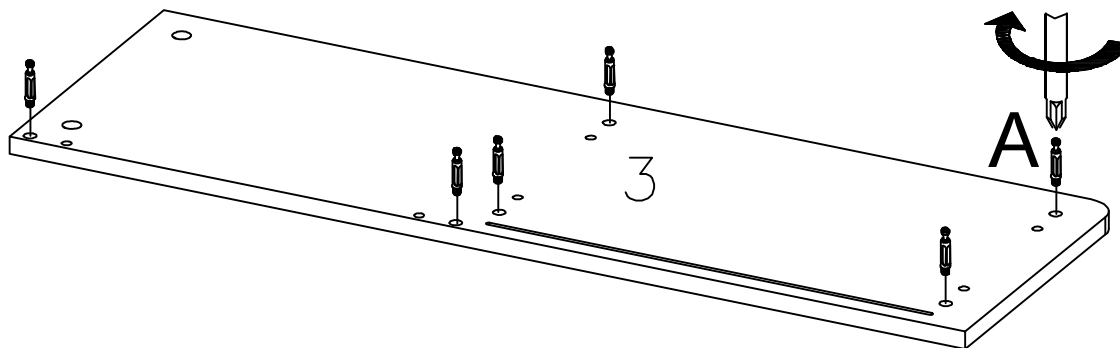
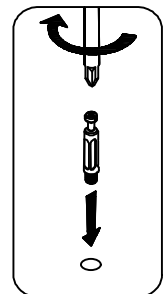
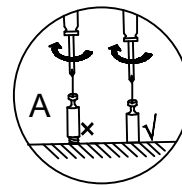
1PC

STEP 1



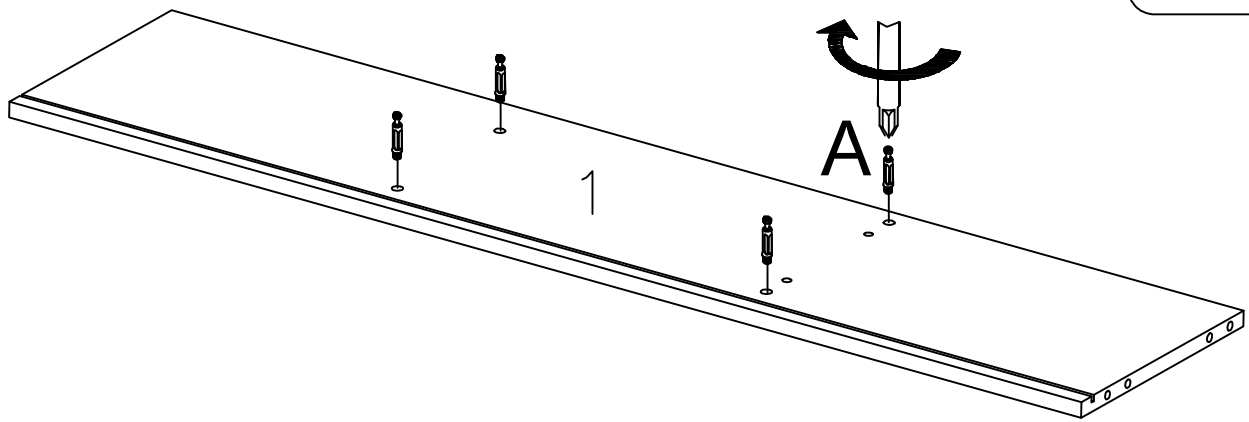
 A×4PCS

STEP 2



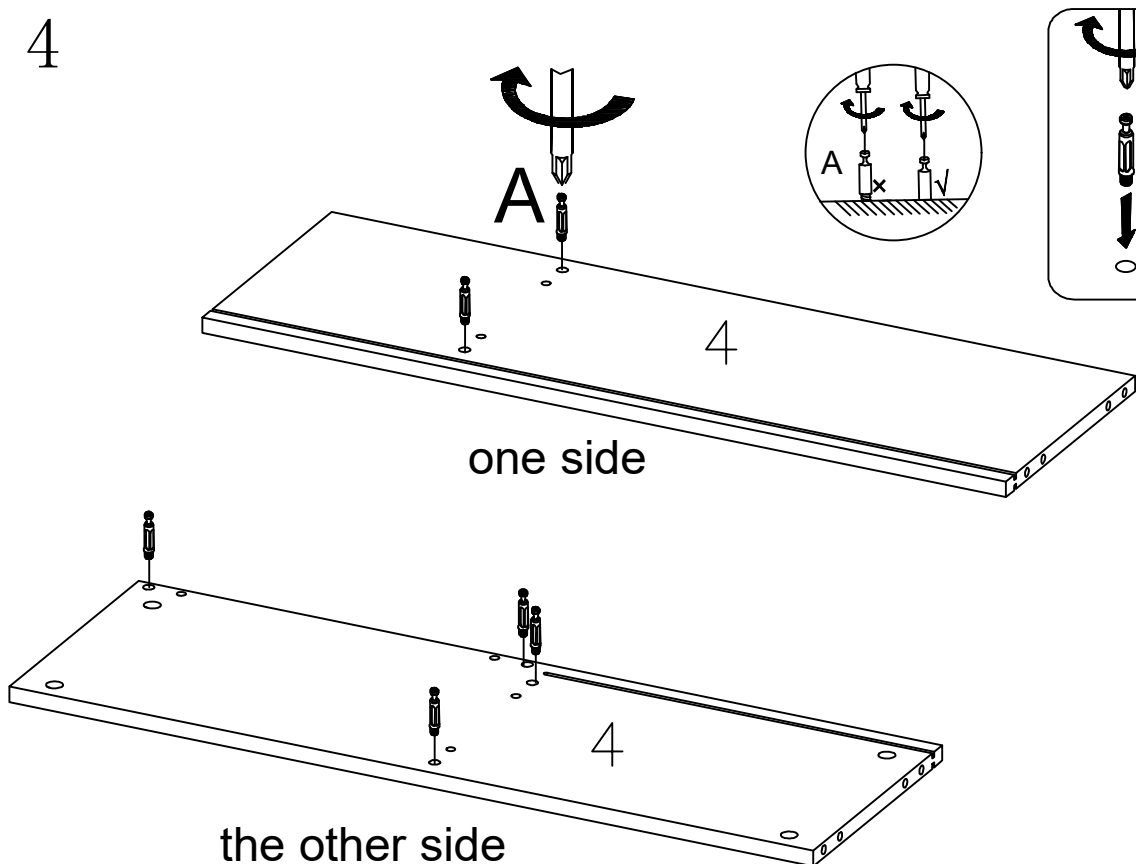
 A×6PCS

STEP 3



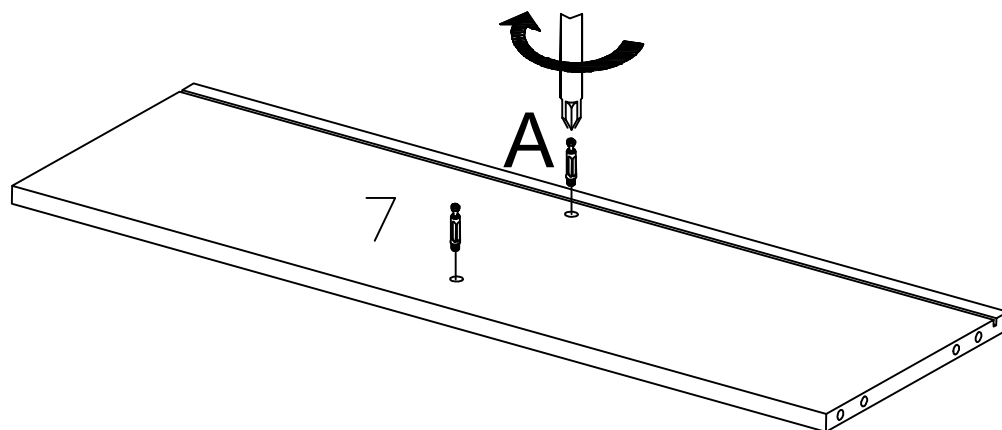
 A×4PCS

STEP 4



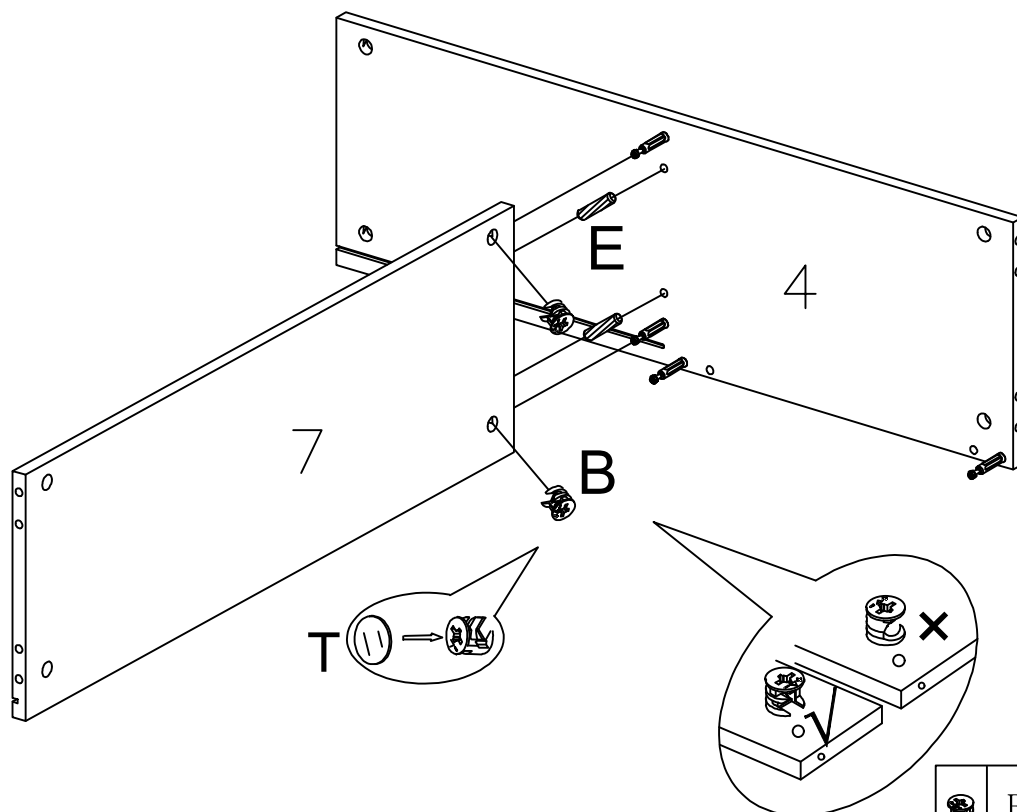
 A×6PCS

STEP 5



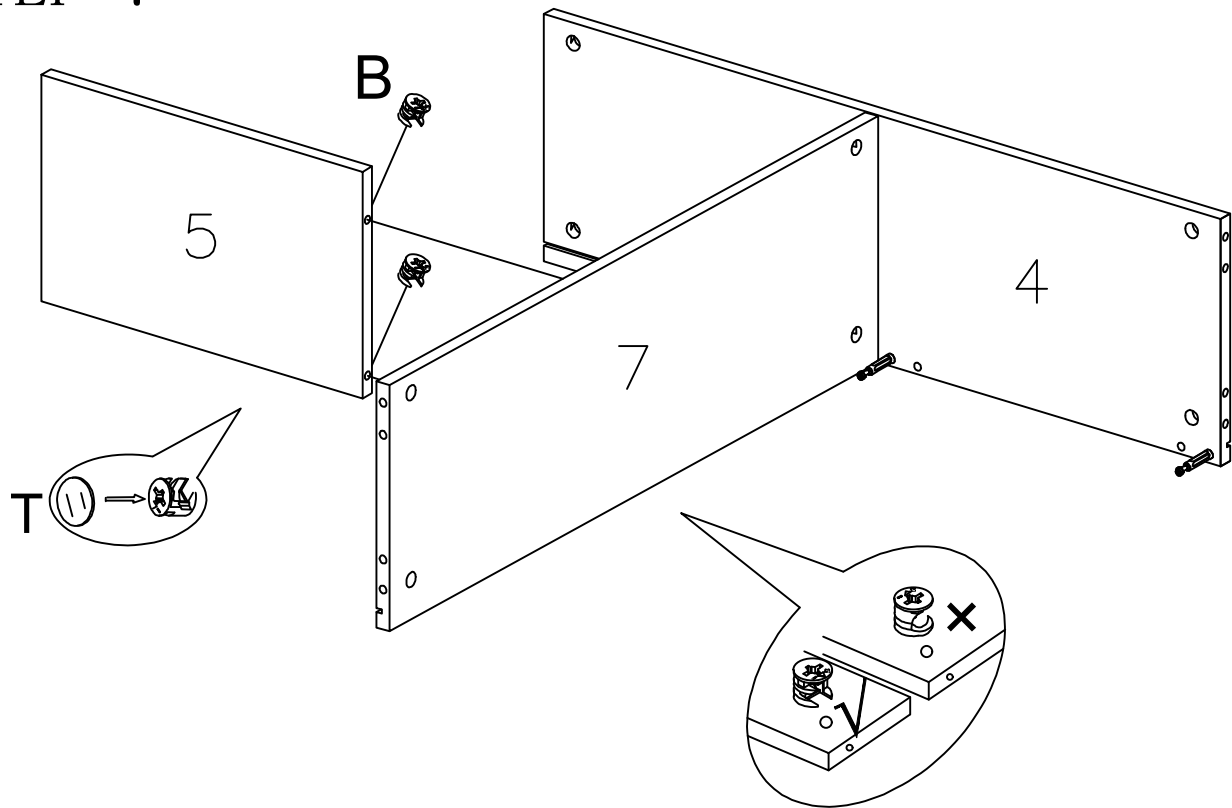
	A × 2PCS
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STEP 6



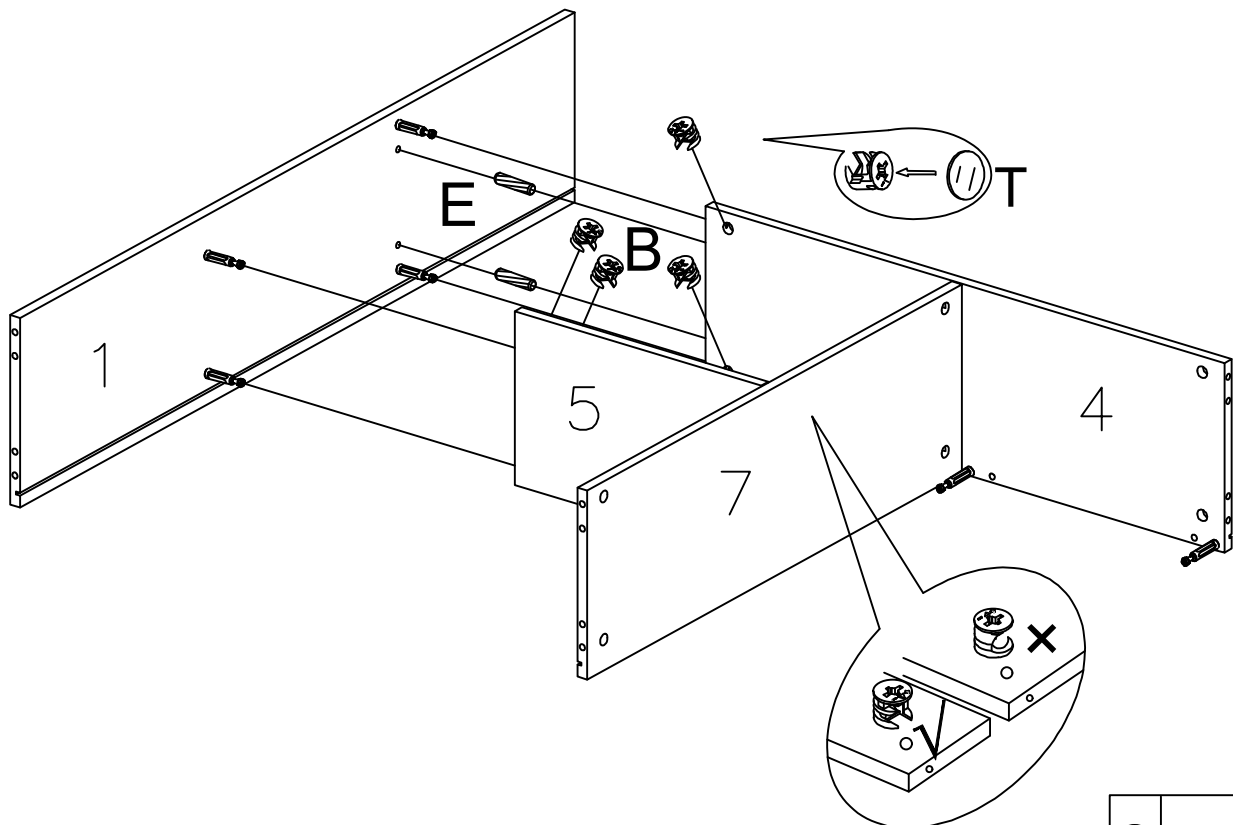
	B × 2PCS
	E × 2PCS
	T × 2PCS

STEP 7



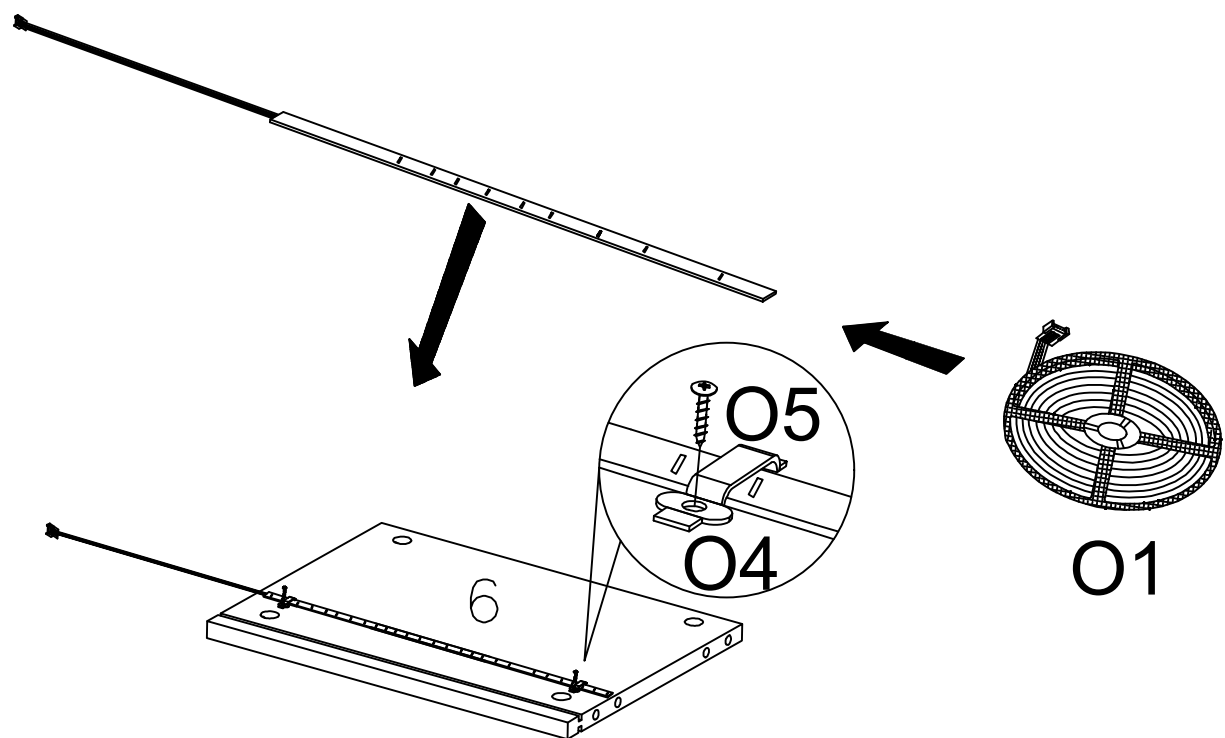
	B × 2PCS
	T × 2PCS

STEP 8



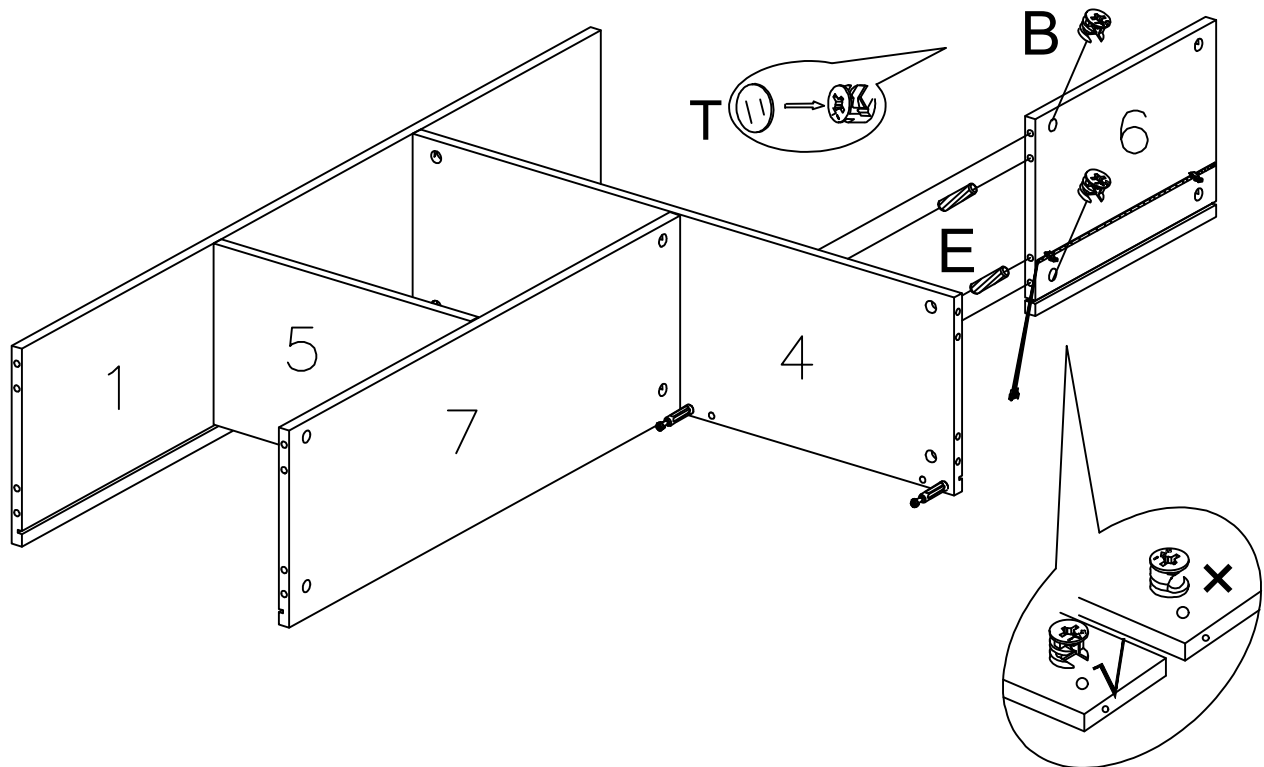
	B × 4PCS
	E × 2PCS
	T × 4PCS

STEP 9



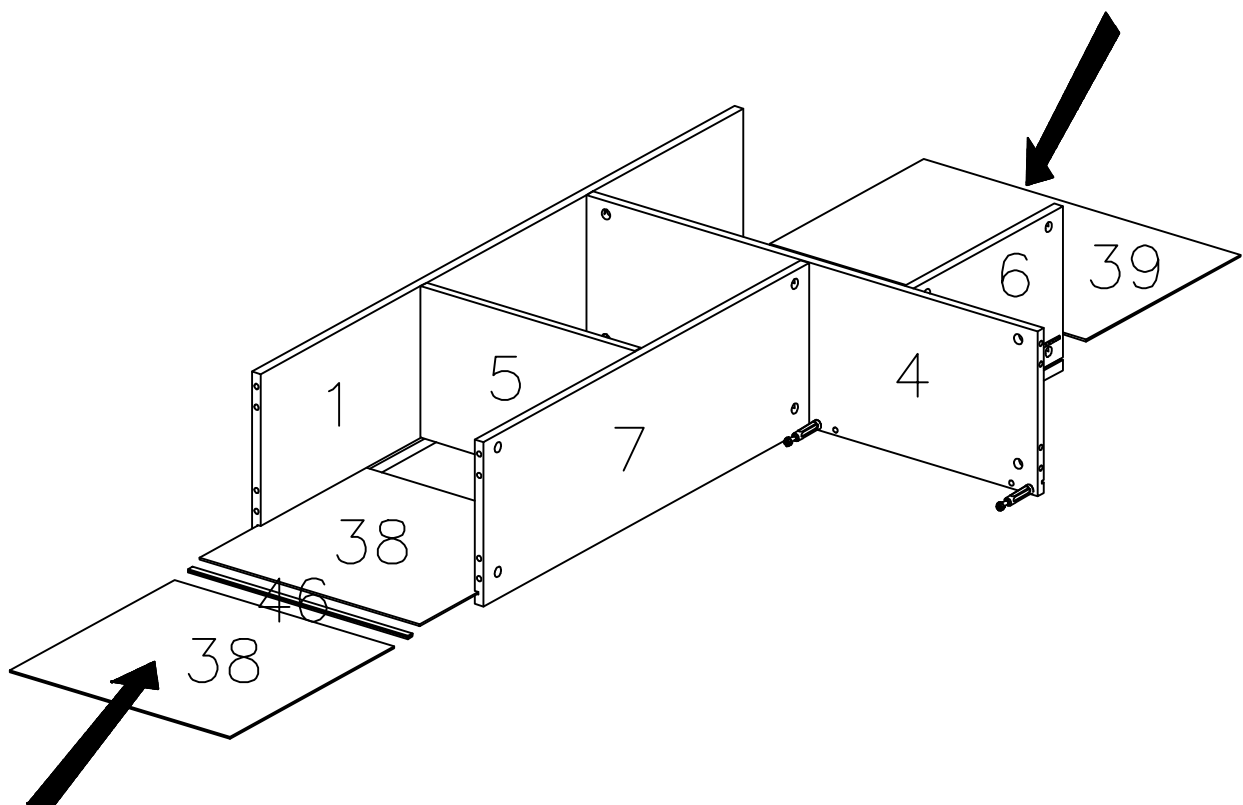
			01 × 1PC
	05 × 2PCS		04 × 2PCS

STEP 10

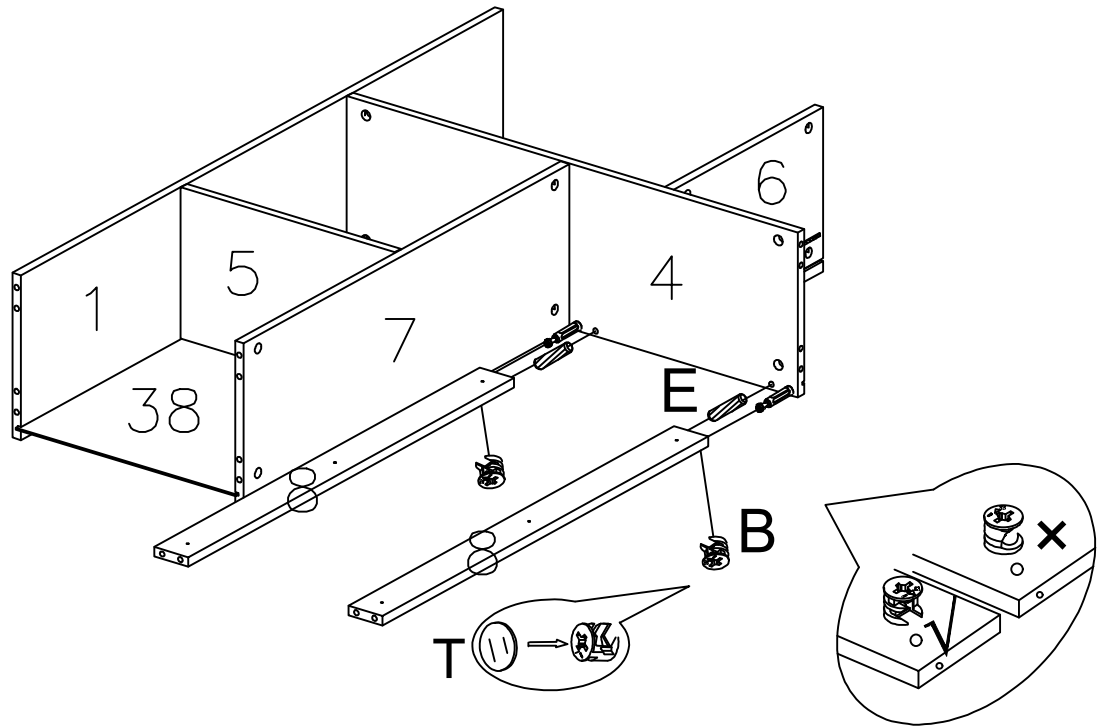


			B × 2PCS
	E × 2PCS		T × 2PCS

STEP 11

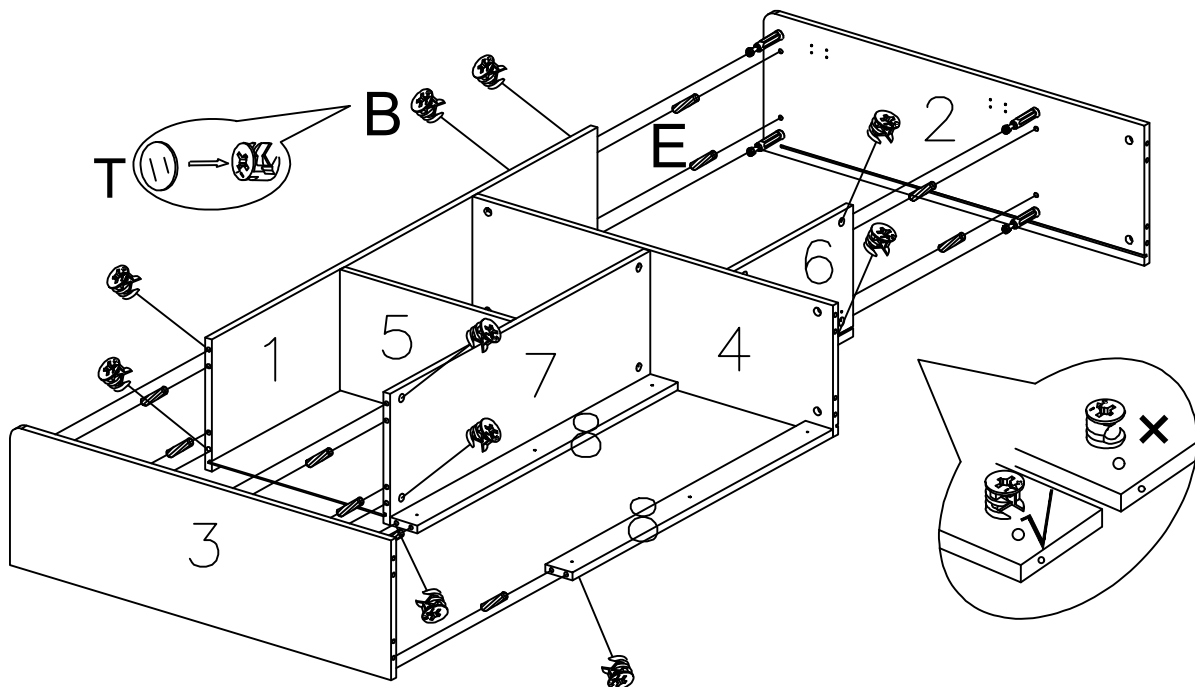


STEP 12



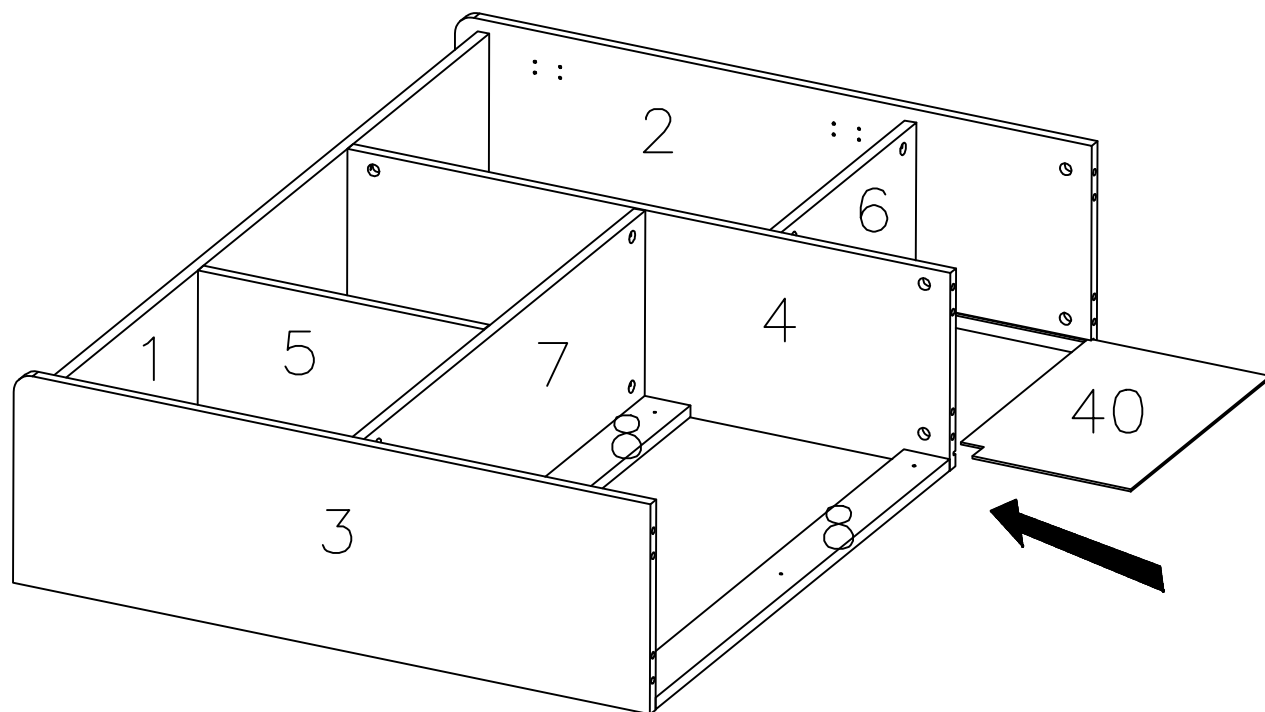
			B × 2PC
	E × 2PCS		T × 2PCS

STEP 13

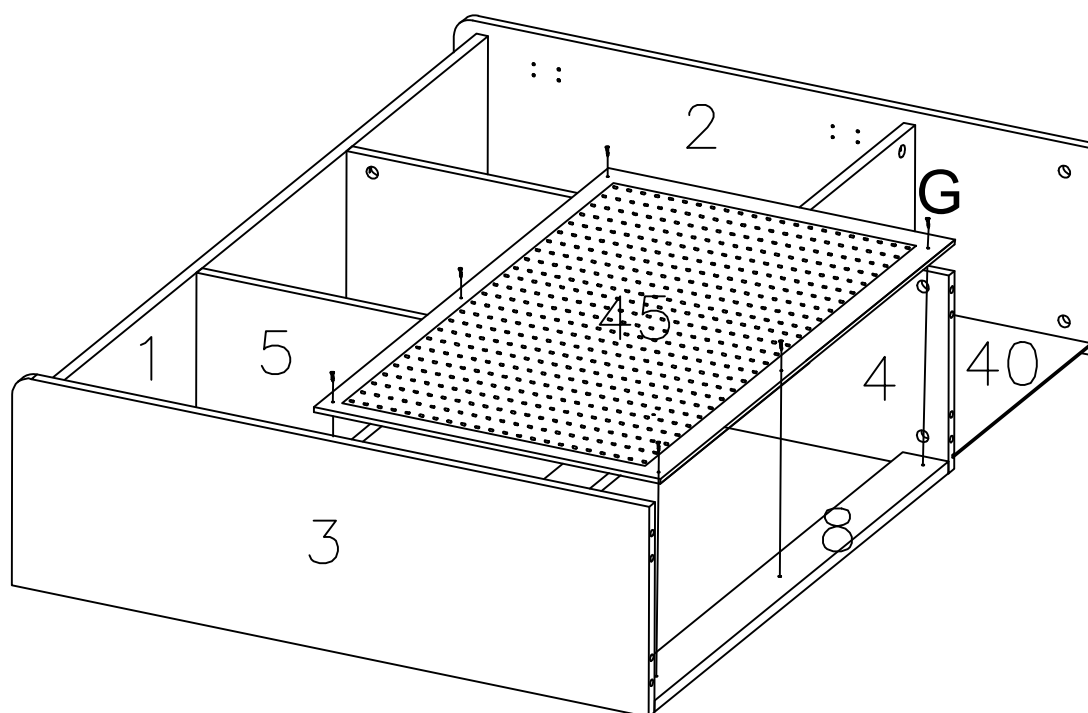


			B × 10PCS
	E × 10PCS		T × 10PCS

STEP 14

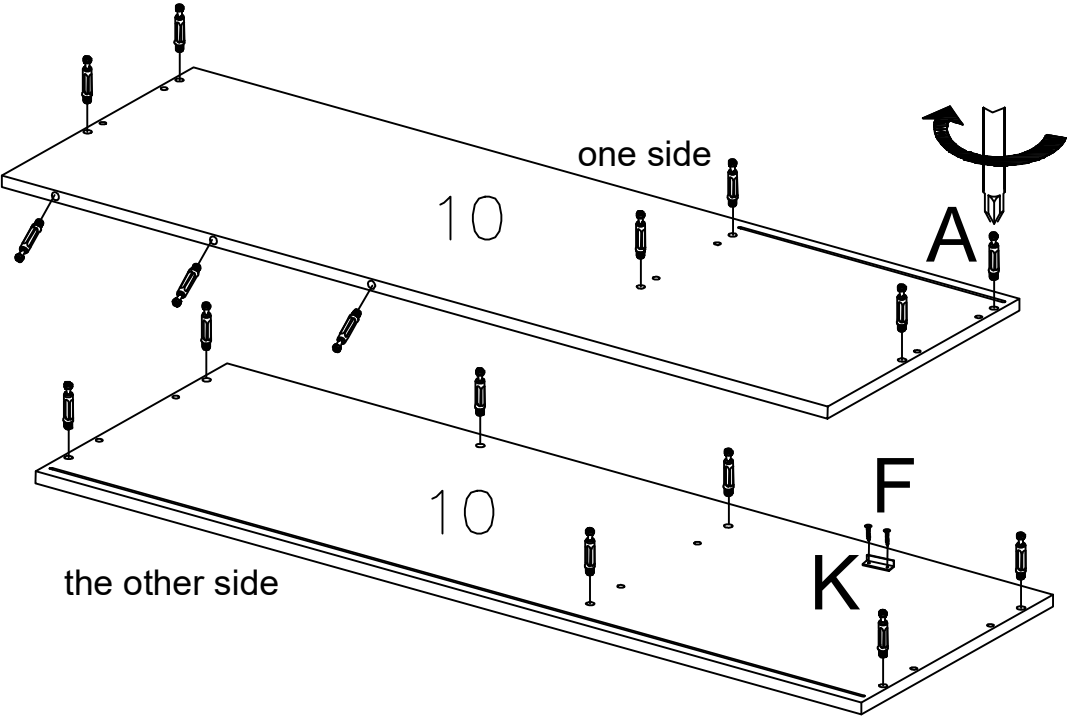


STEP 15



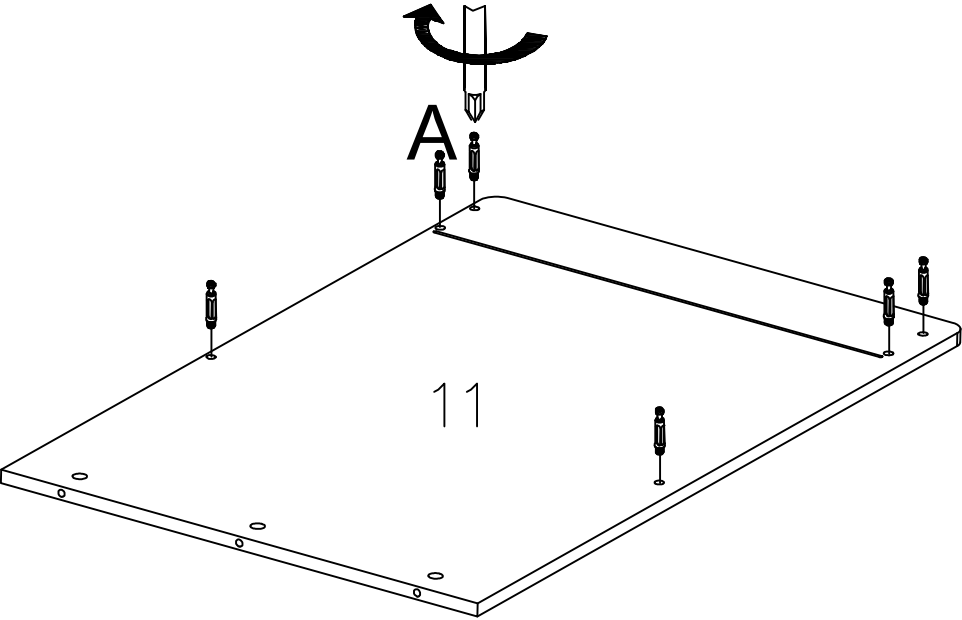
G × 6PCS

STEP 16



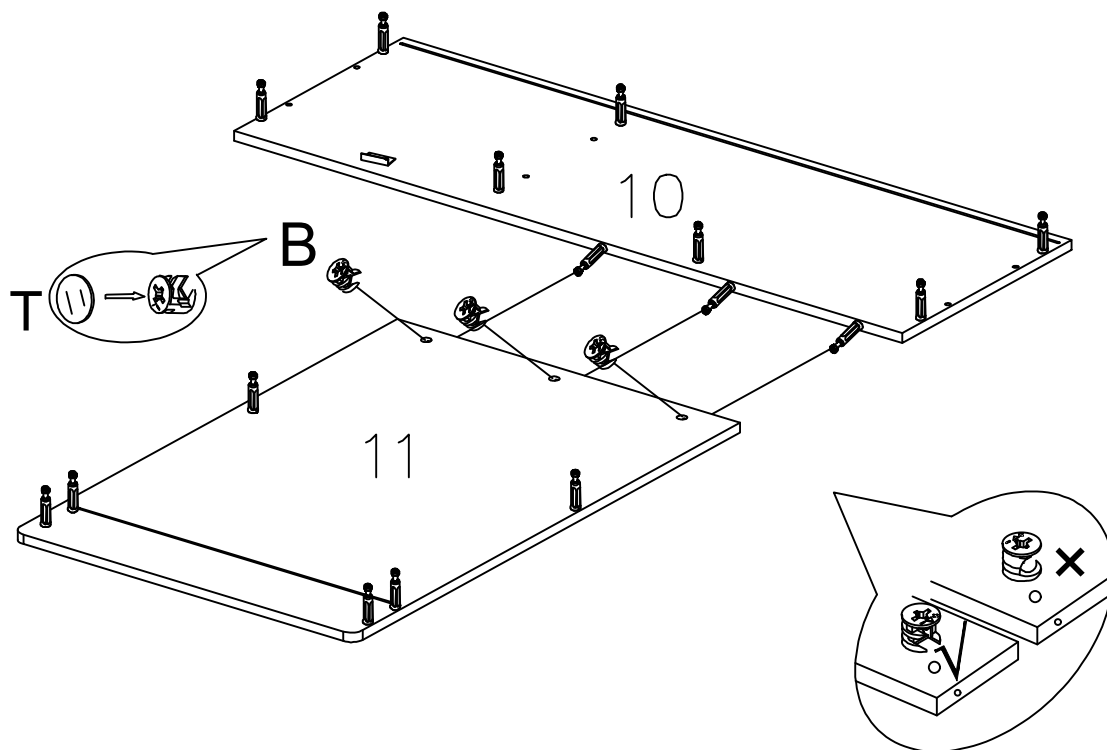
		A × 16PCS
	F × 2PCS	 K × 1PC

STEP 17



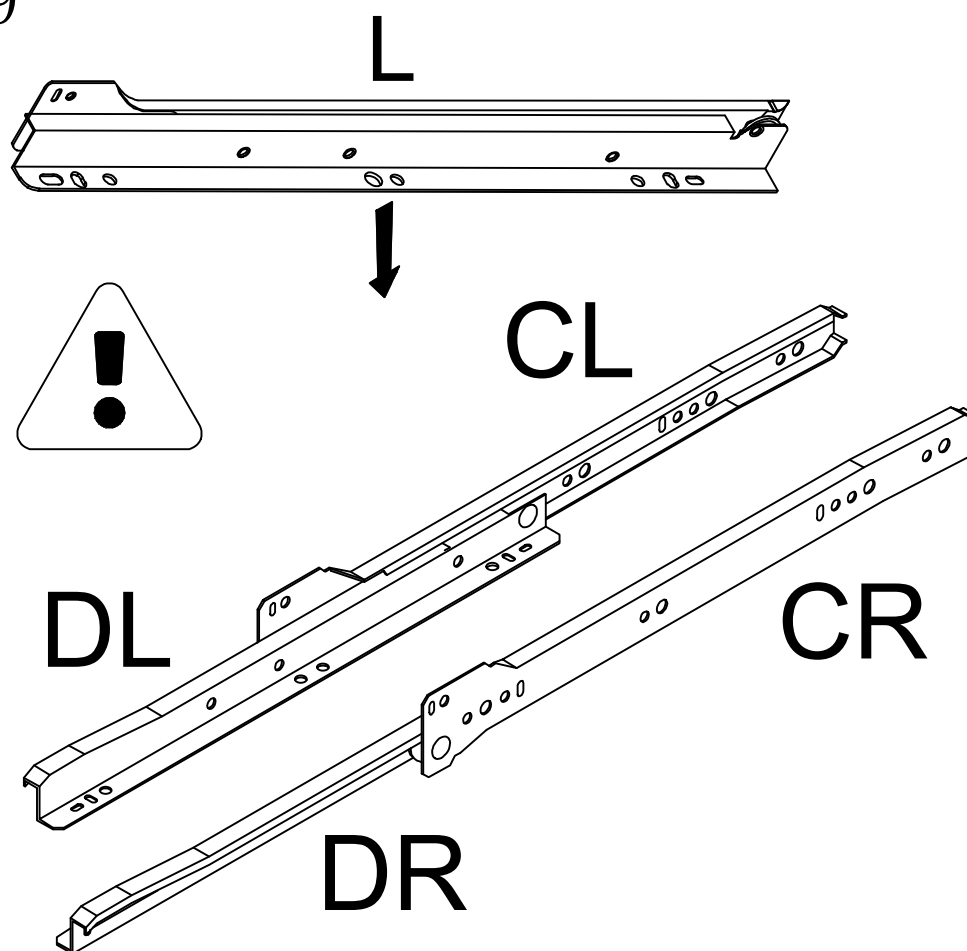
	A × 6PCS
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STEP 18

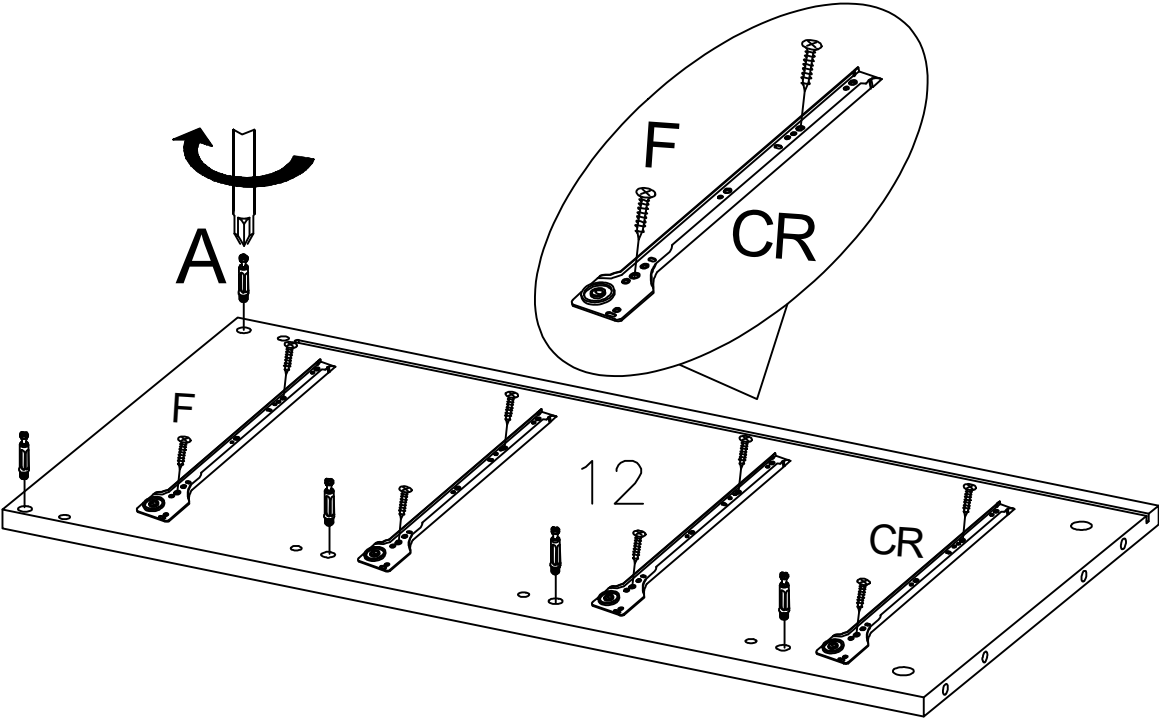


	B × 3PCS
	T × 3PCS

STEP 19

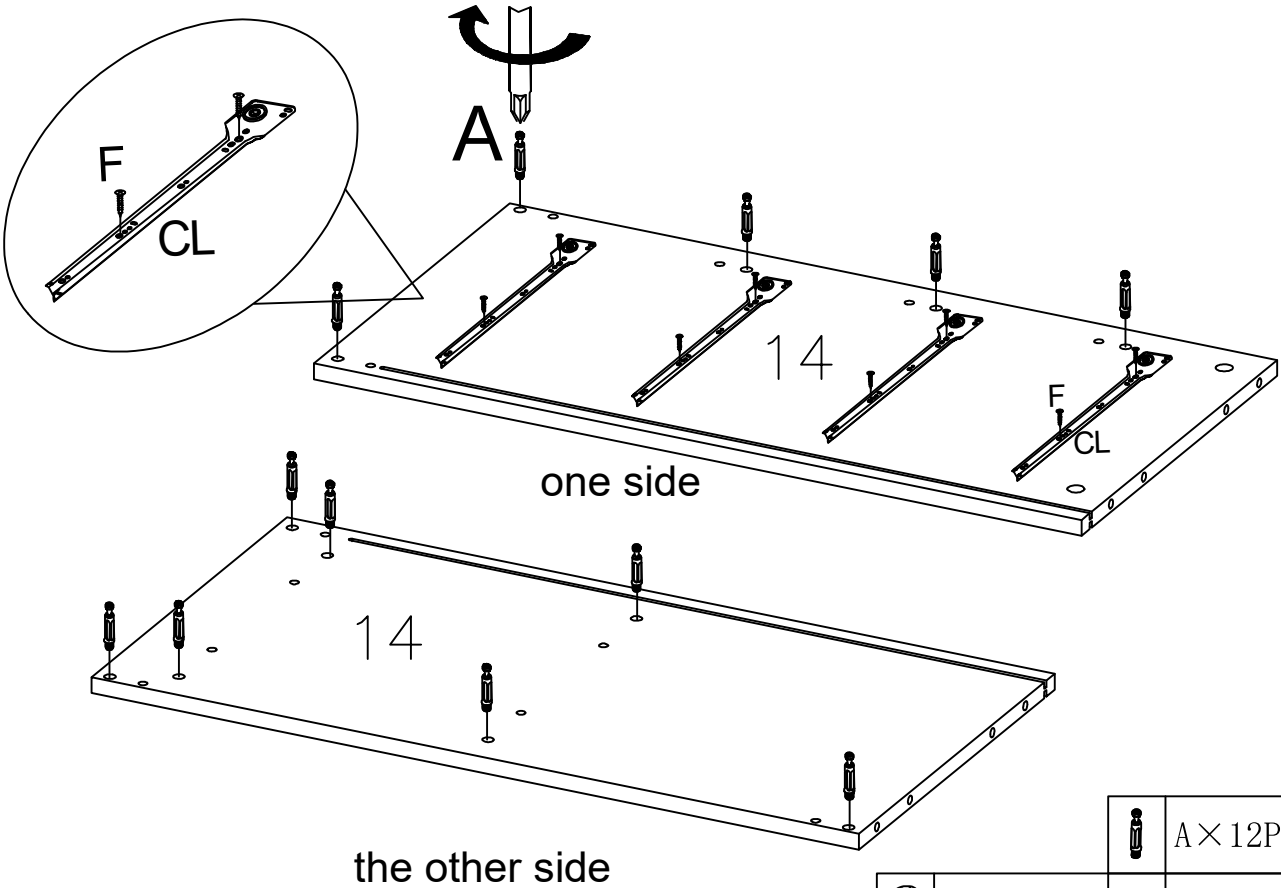


STEP 20



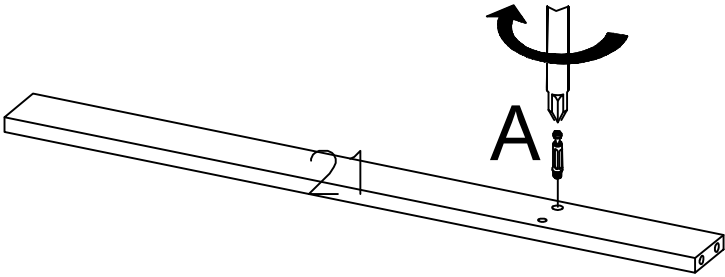
	A × 5PCS
	F × 8PCS
	CR × 4PCS

STEP 21



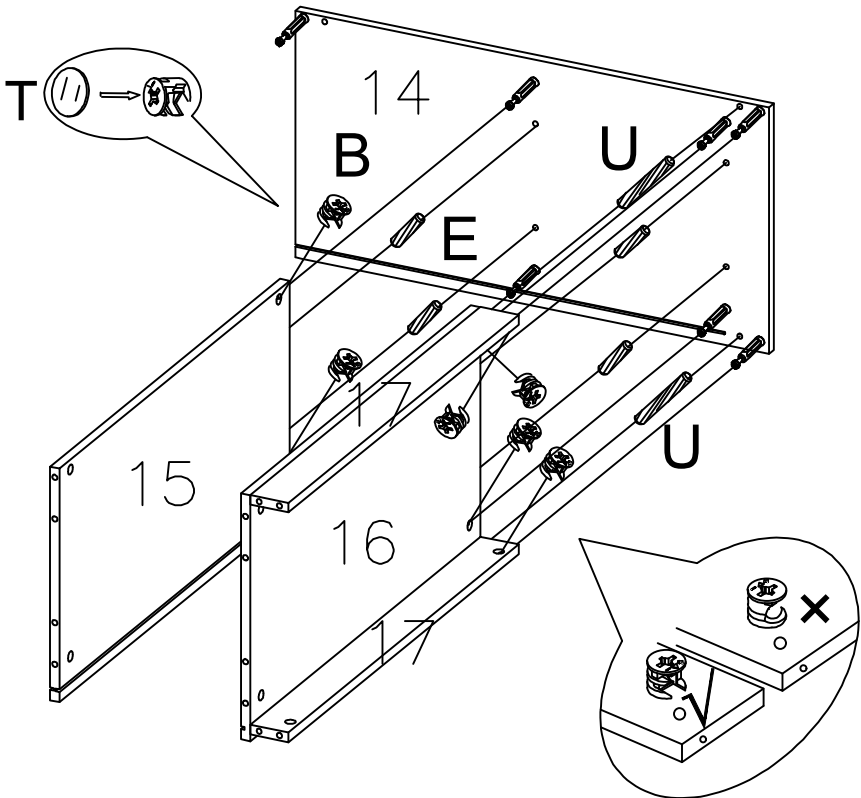
	A × 12PCS
	F × 8PCS
	CL × 4PCS

STEP 22



	A × 1PC
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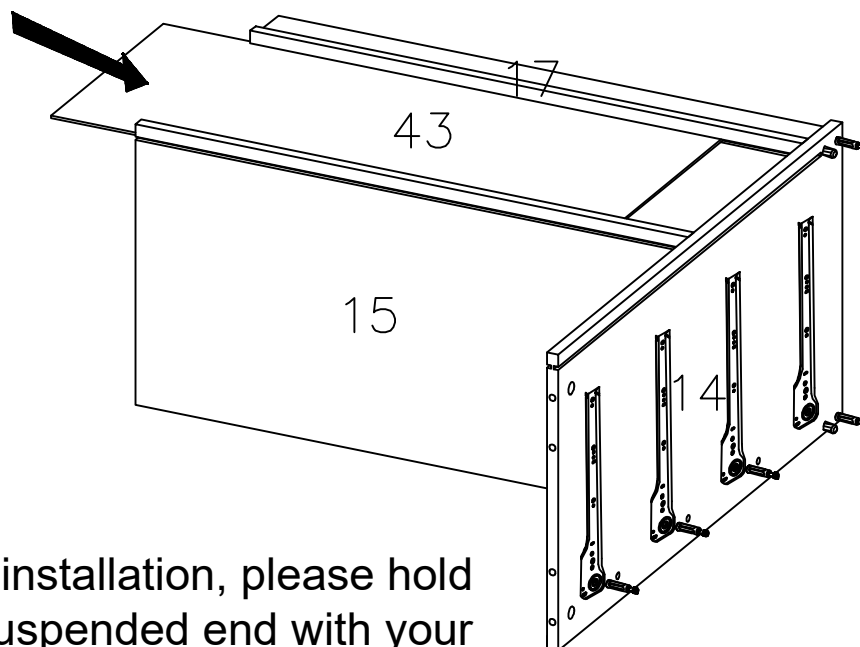
STEP 23



After installation, please hold the
suspended end with your hands

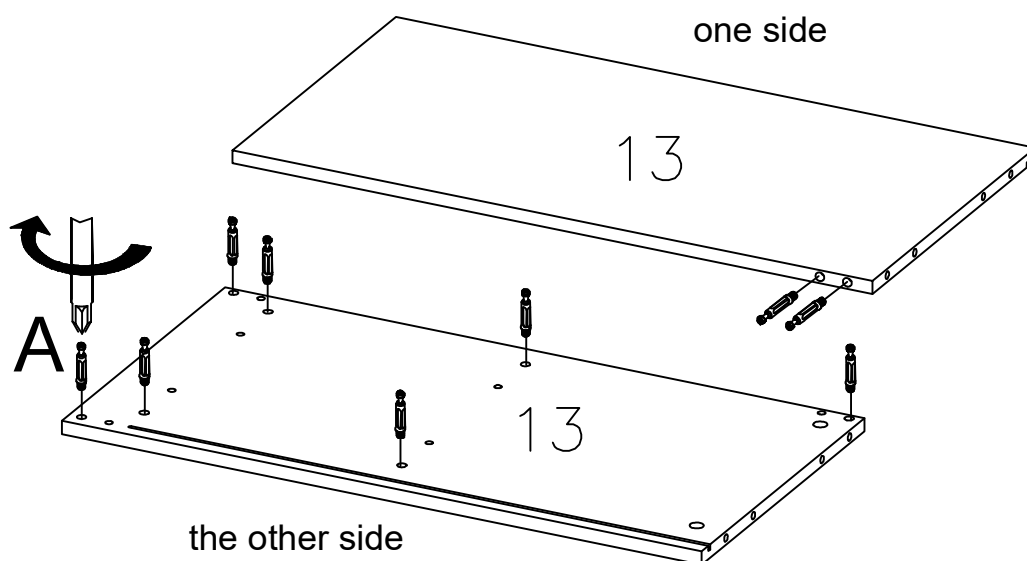
	B × 6PCS		E × 4PCS
	U × 2PCS		T × 6PCS

STEP 24



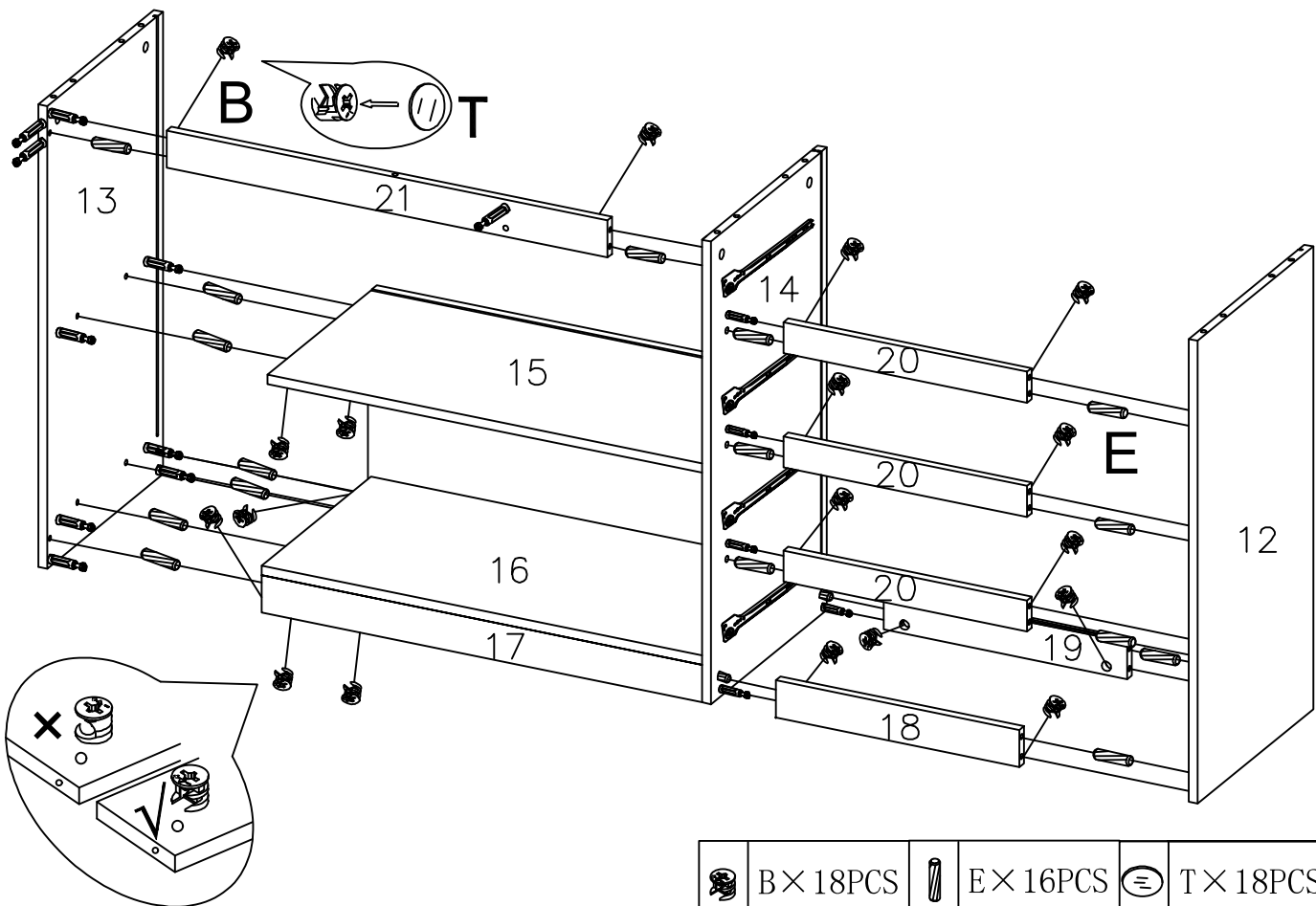
After installation, please hold the suspended end with your hands

STEP 25

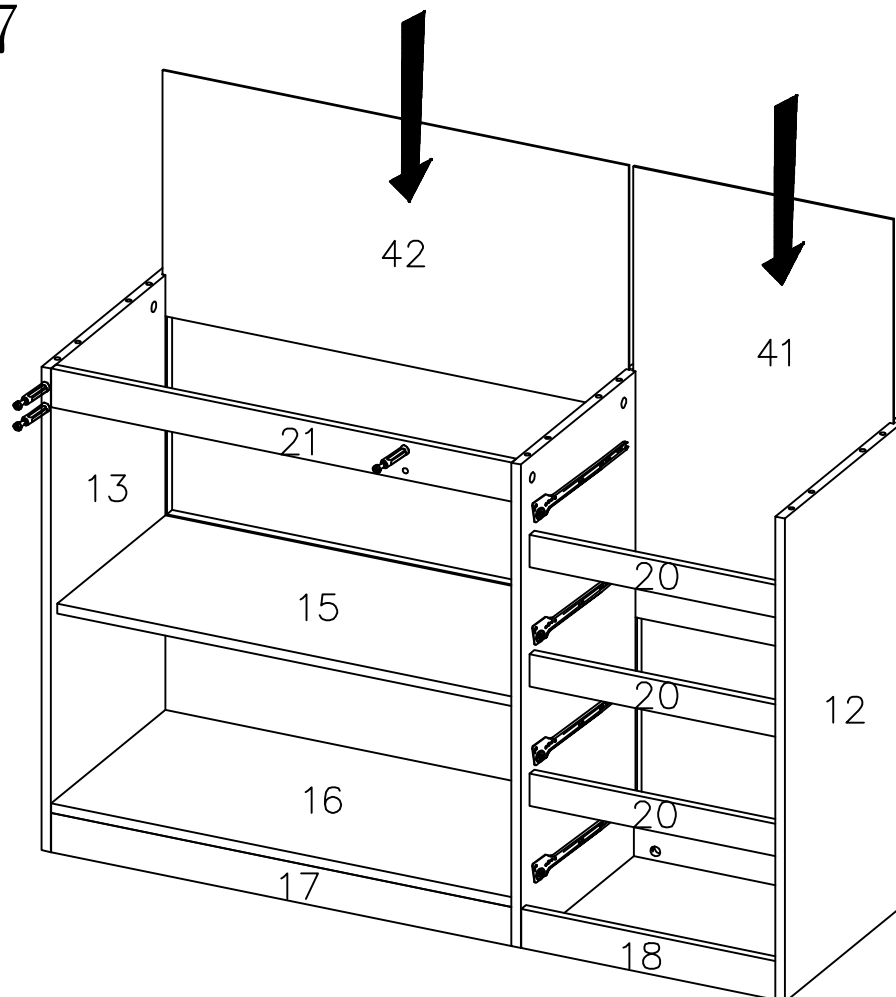


A × 9PCS

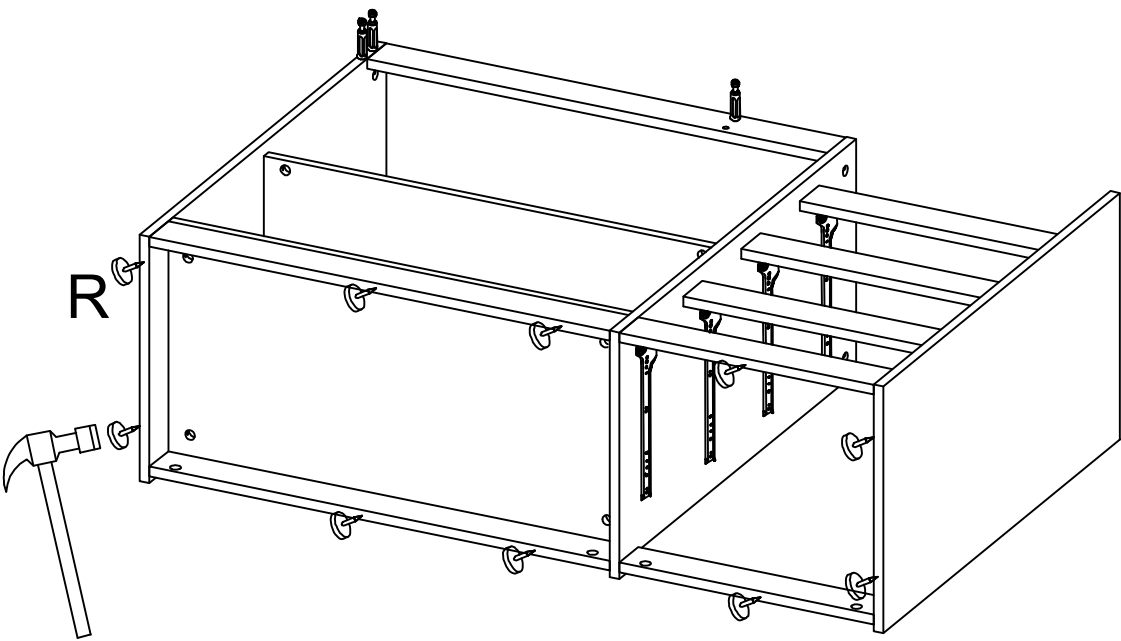
STEP 26



STEP 27

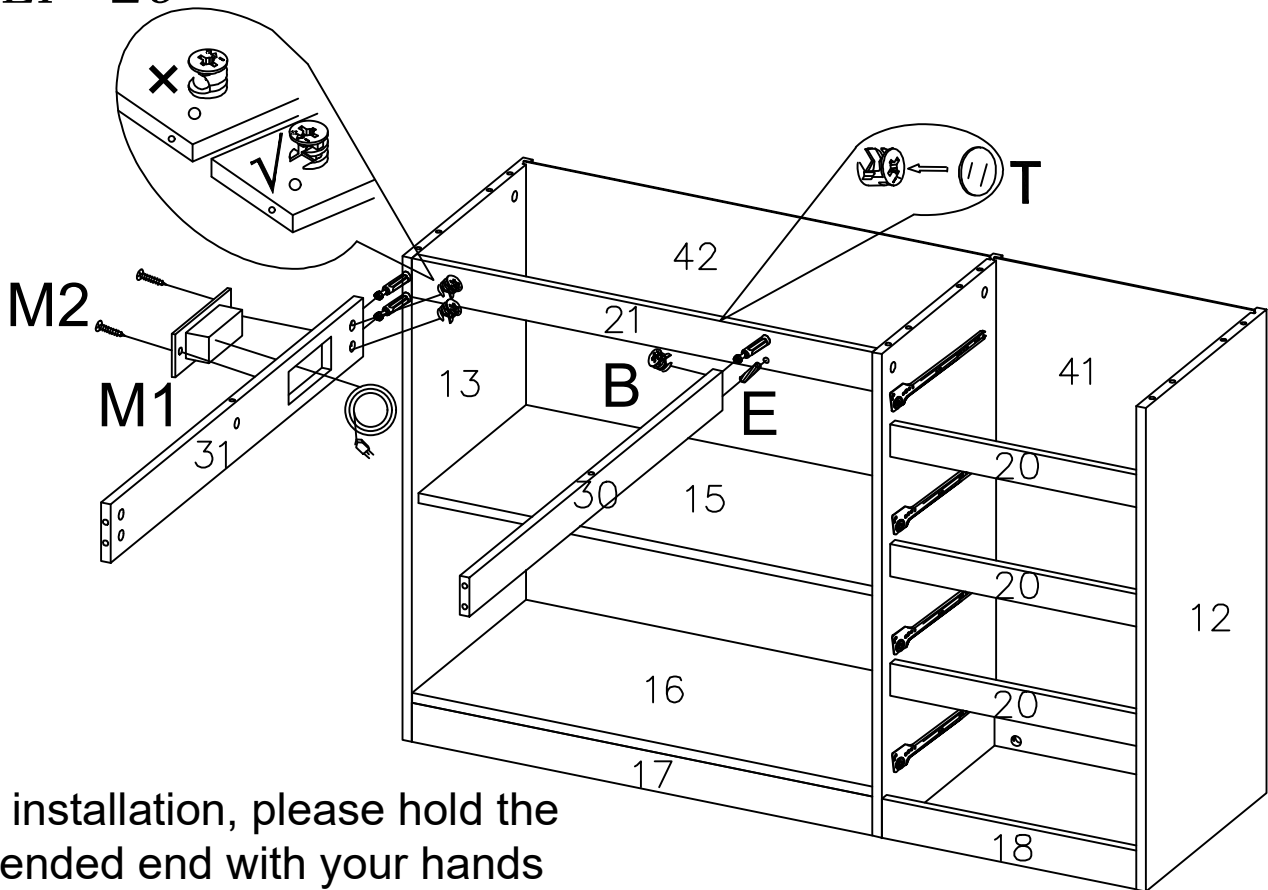


STEP 28



 R × 10PCS

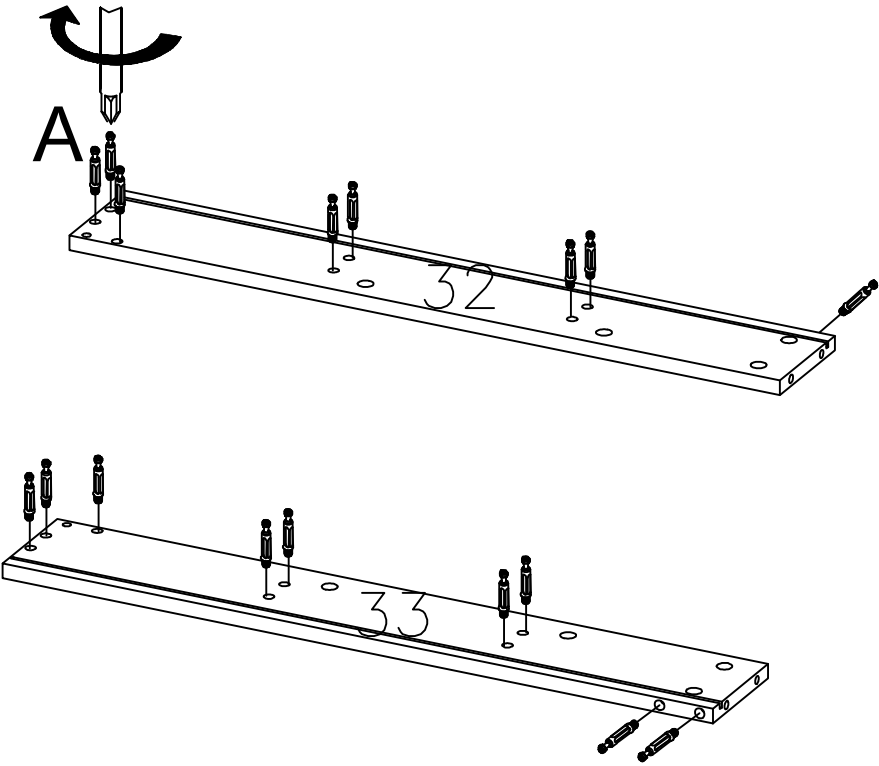
STEP 29



After installation, please hold the
suspended end with your hands

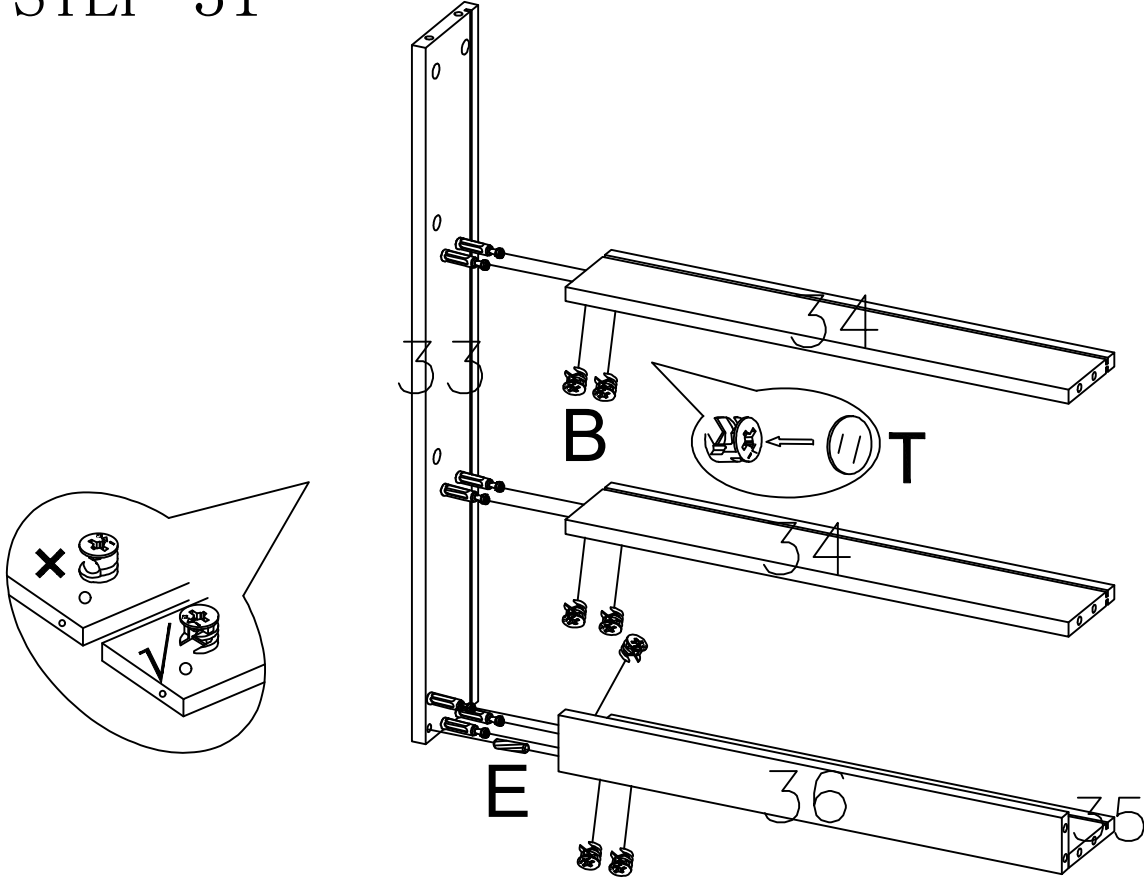
	E × 1PC		M1 × 1PC		B × 3PCS		M2 × 2PCS		T × 3PCS
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STEP 30



	A × 17PCS
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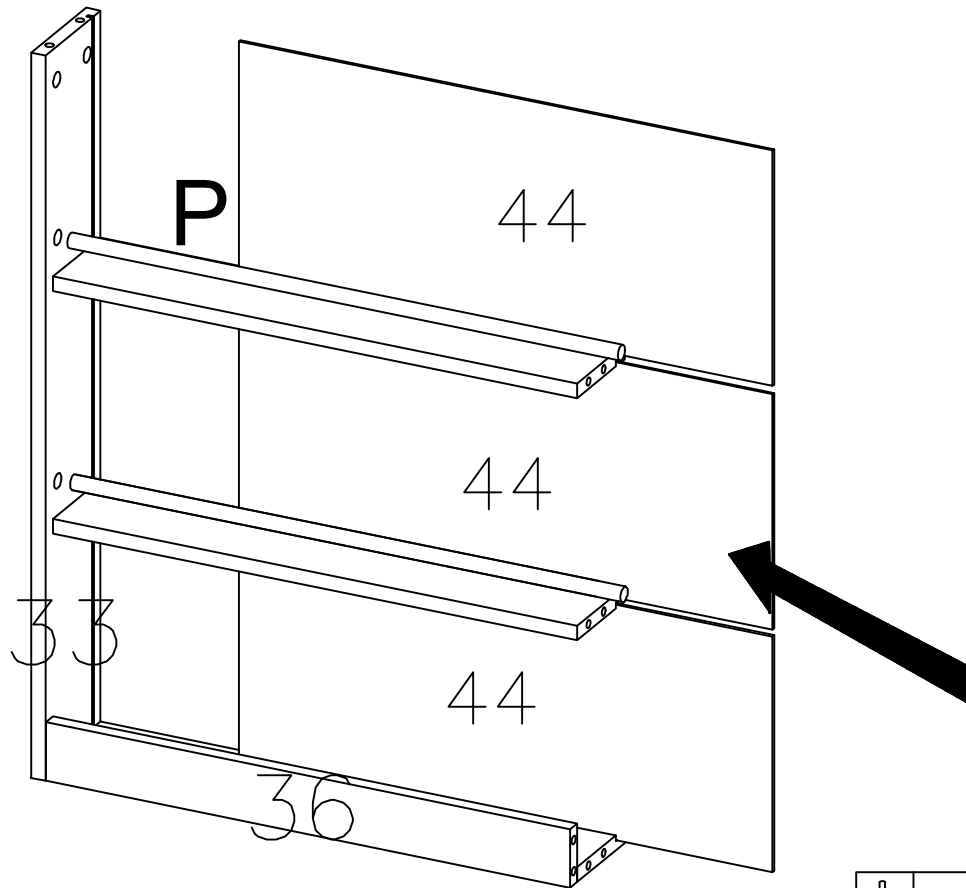
STEP 31



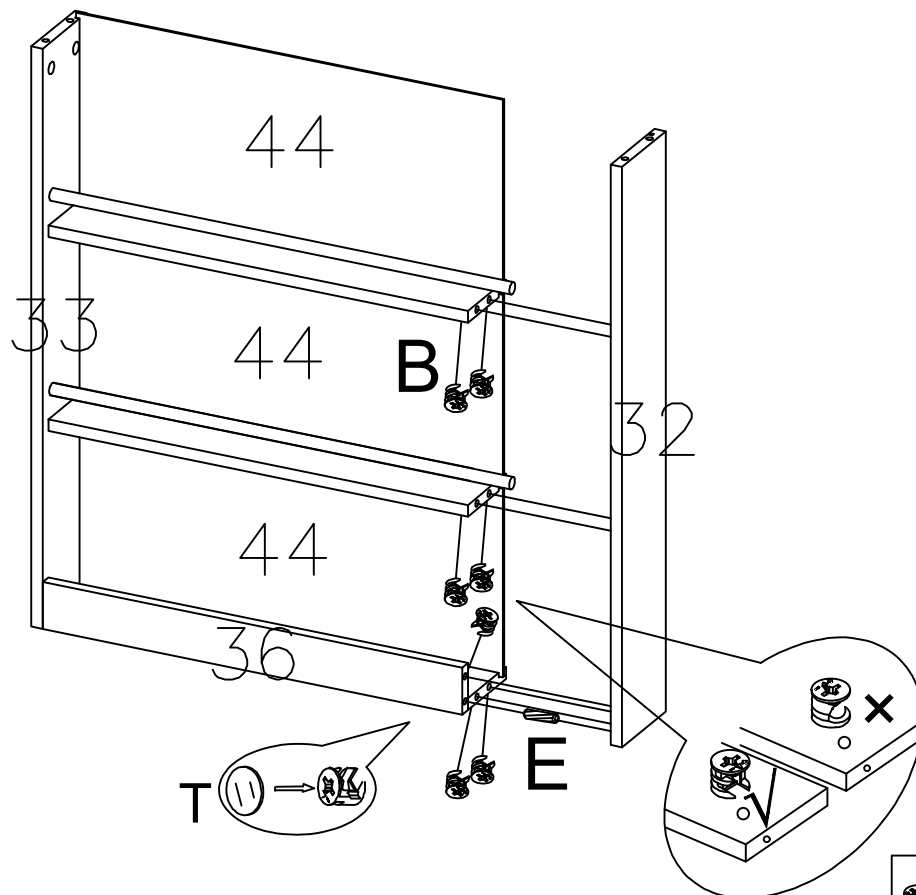
	B × 7PCS
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	E × 1PC		T × 7PCS
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STEP 32

 $P \times 2PCS$

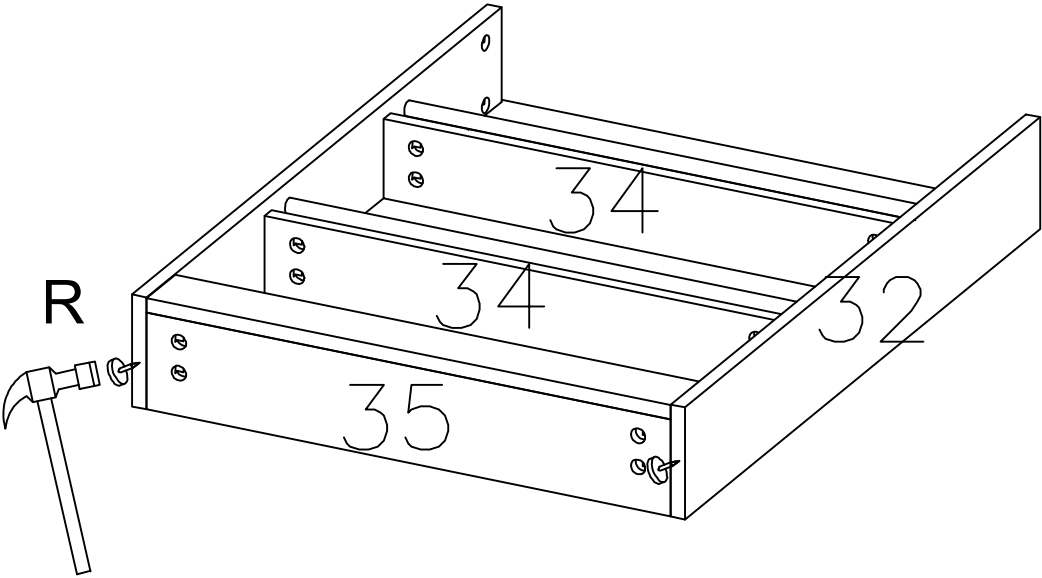
STEP 33

 B x 7PCS

	E × 1PC
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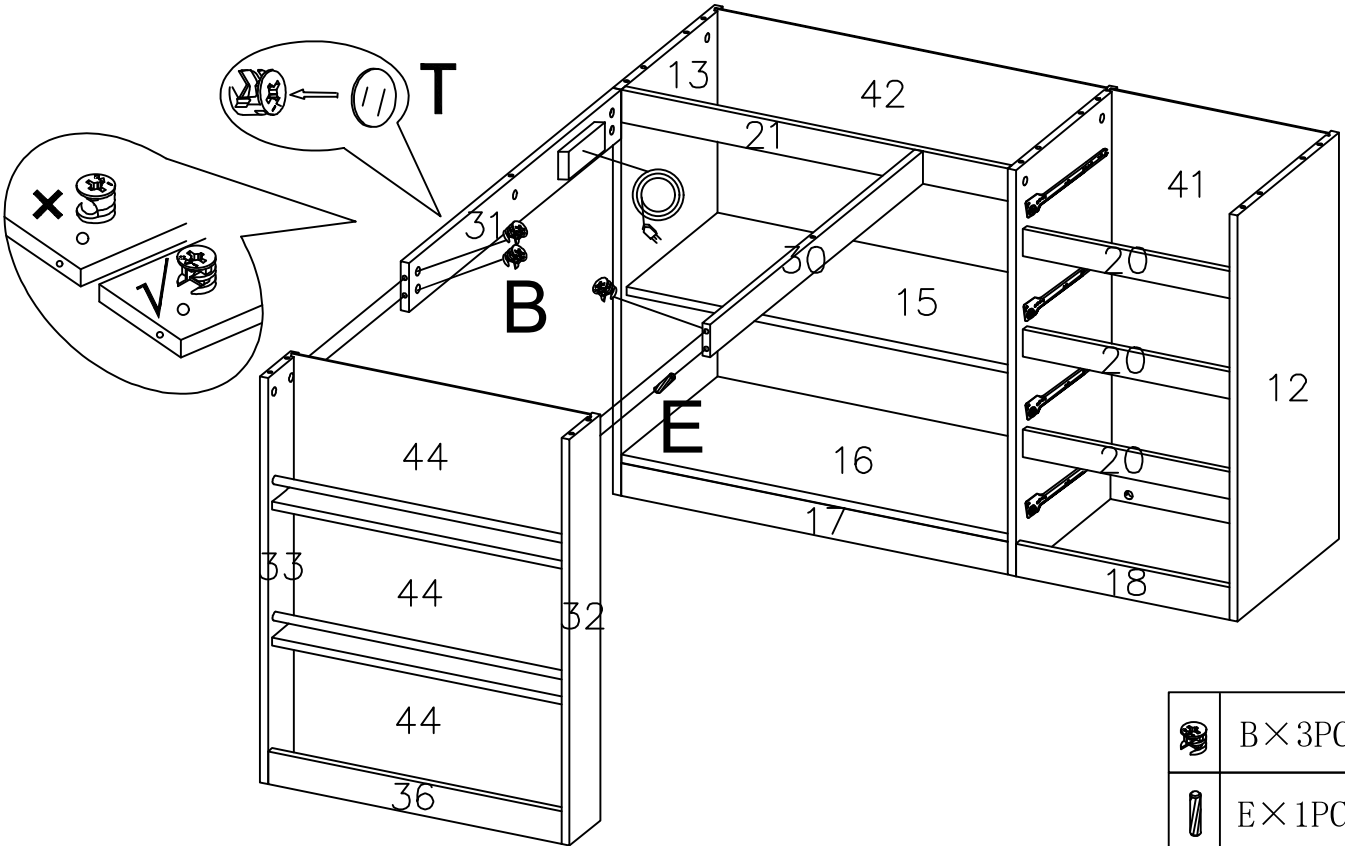
$\textcircled{=}$	$T \times 7\text{PCS}$
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STEP 34



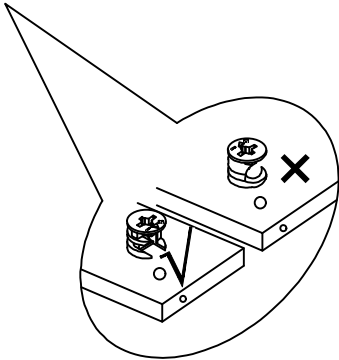
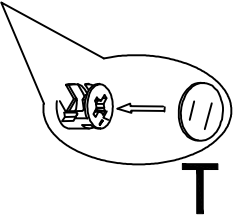
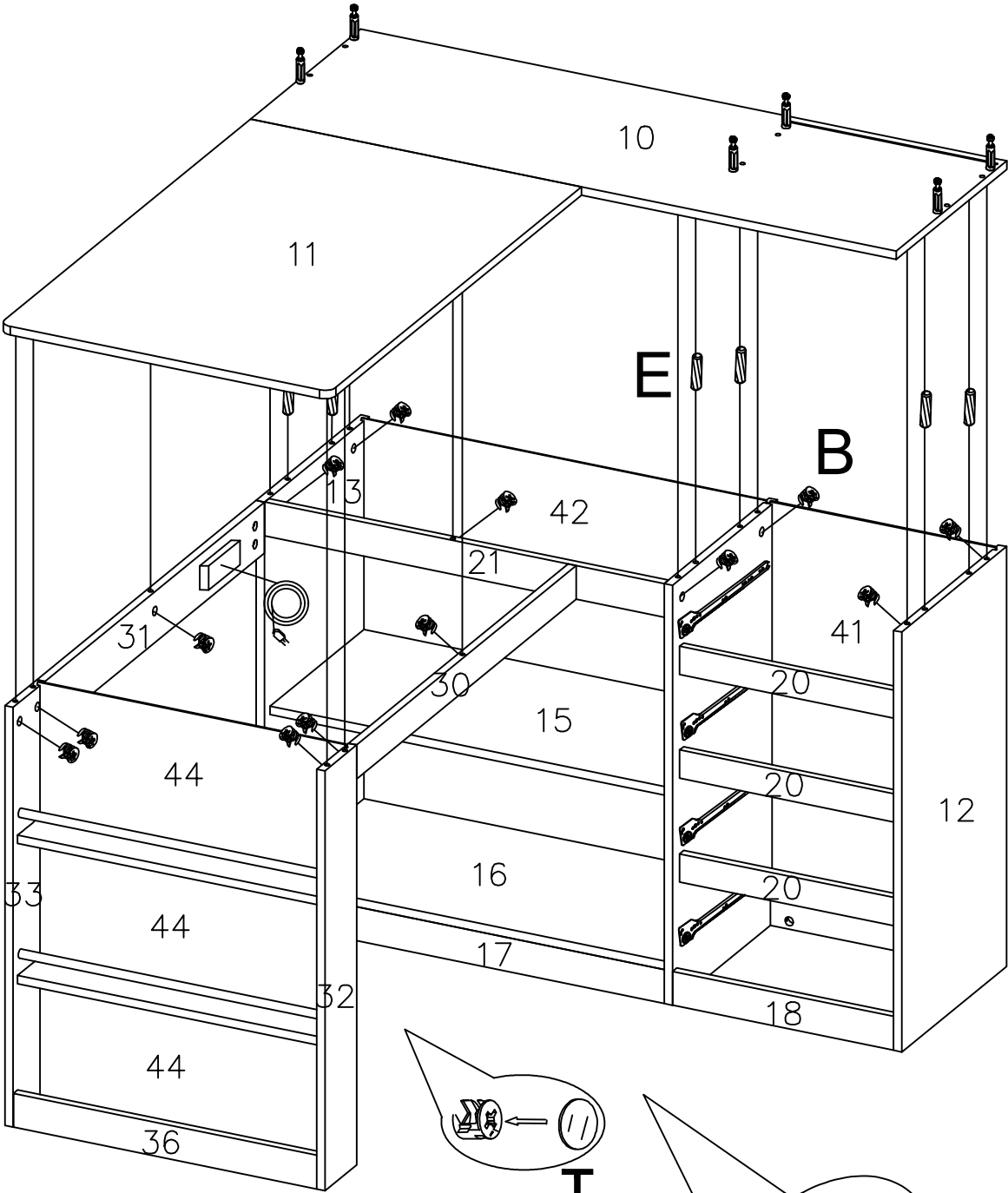
 R × 2PCS

STEP 35



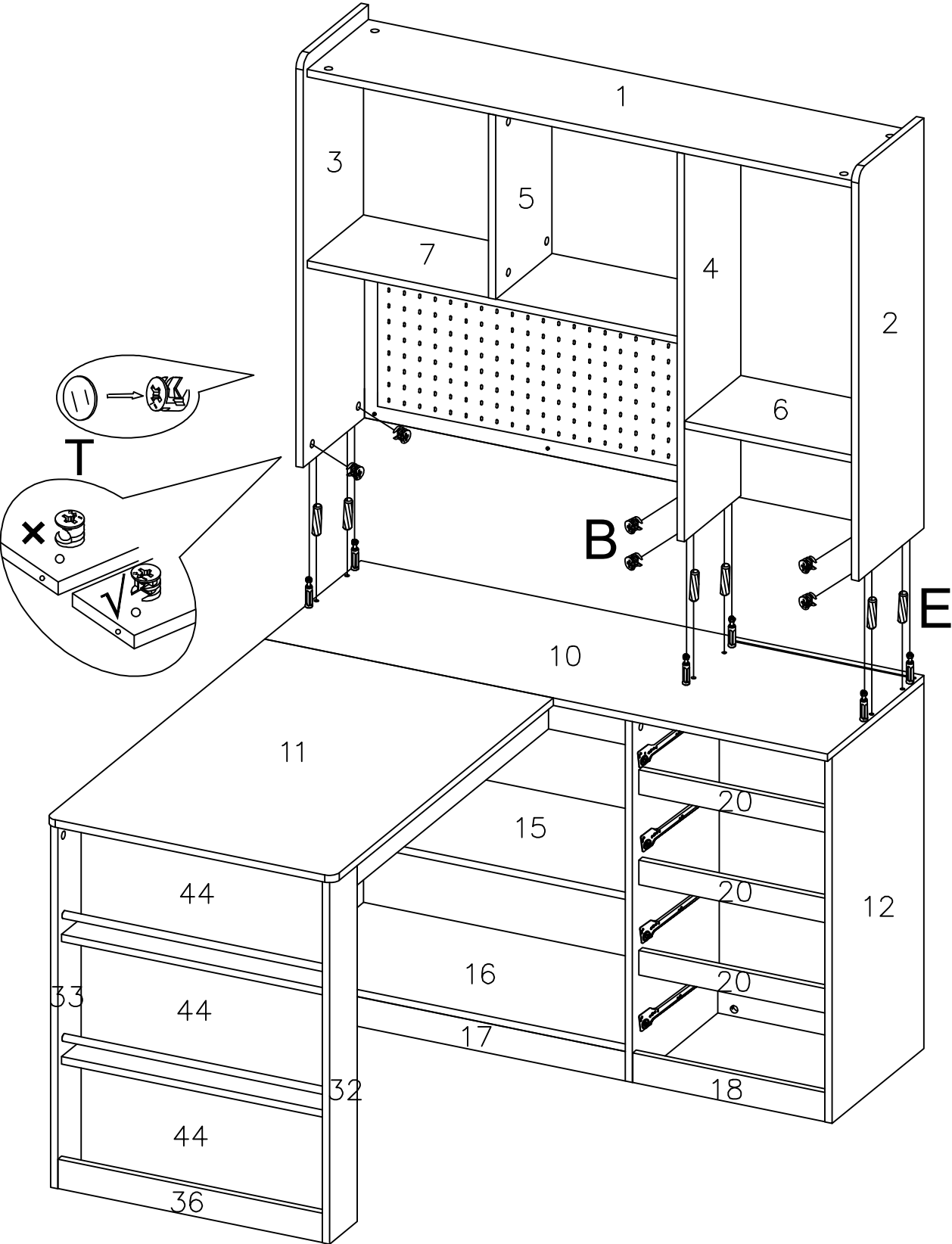
	B × 3PCS
	E × 1PC
	T × 3PCS

STEP 36



			B × 13PCS
	E × 6PCS		T × 13PCS

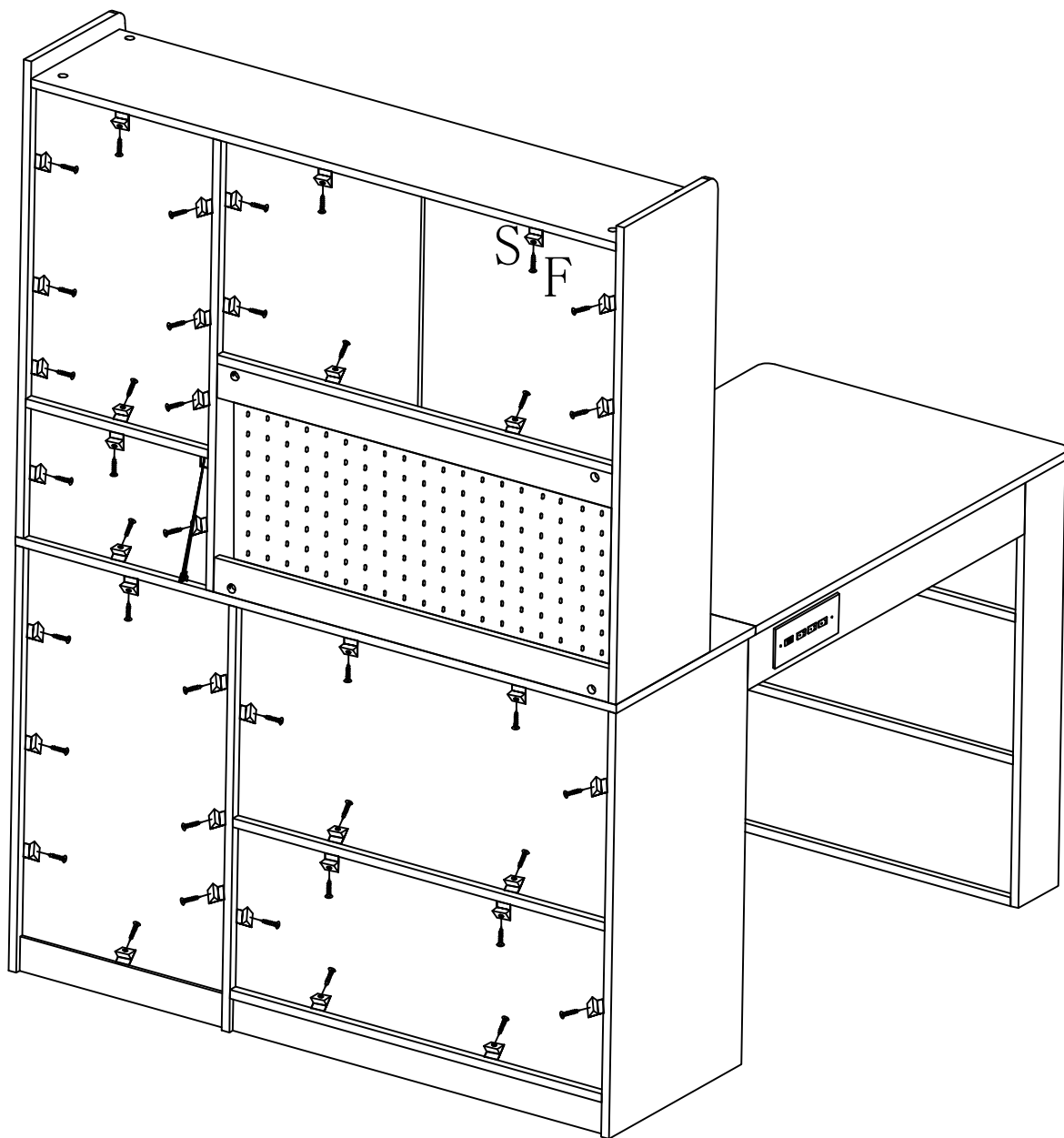
STEP 37



			B × 6PCS
	E × 6PCS		T × 6PCS

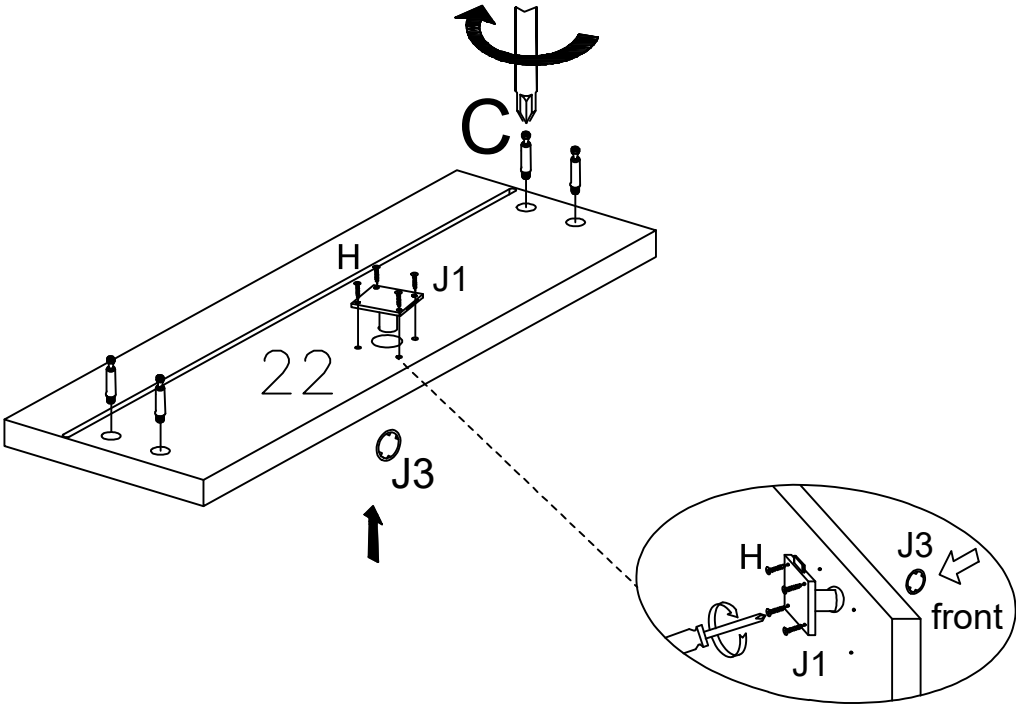
STEP 38

This step is very important to prevent the product from shaking



	F × 40PCS
	S × 40PCS

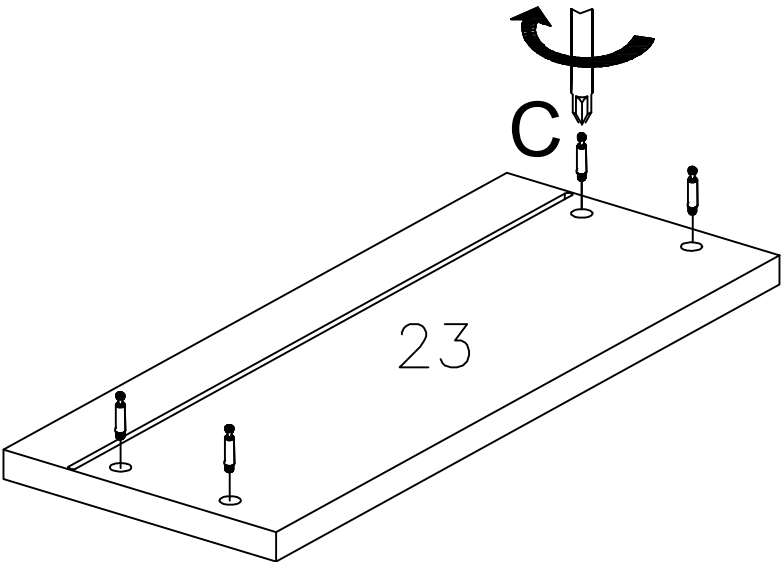
STEP 39



	C × 4PCS		H × 4PCS
	J1 × 1PC		J3 × 1PC

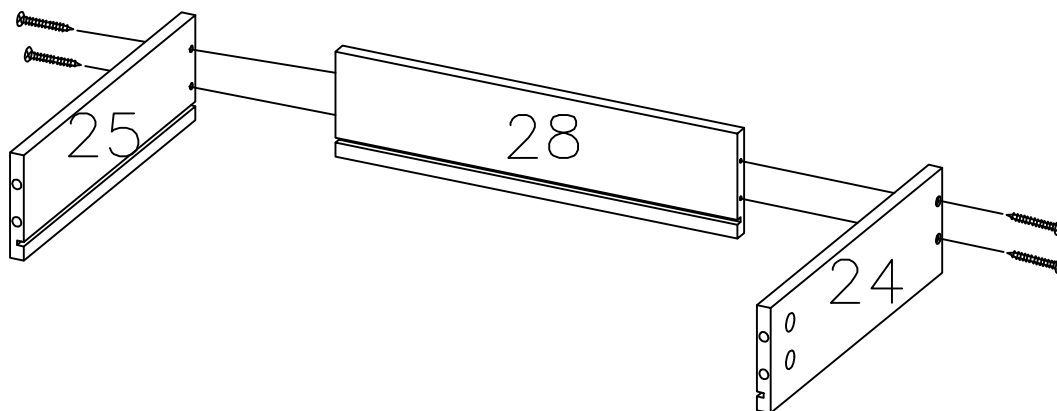
STEP 40

×3



	C × 12PCS
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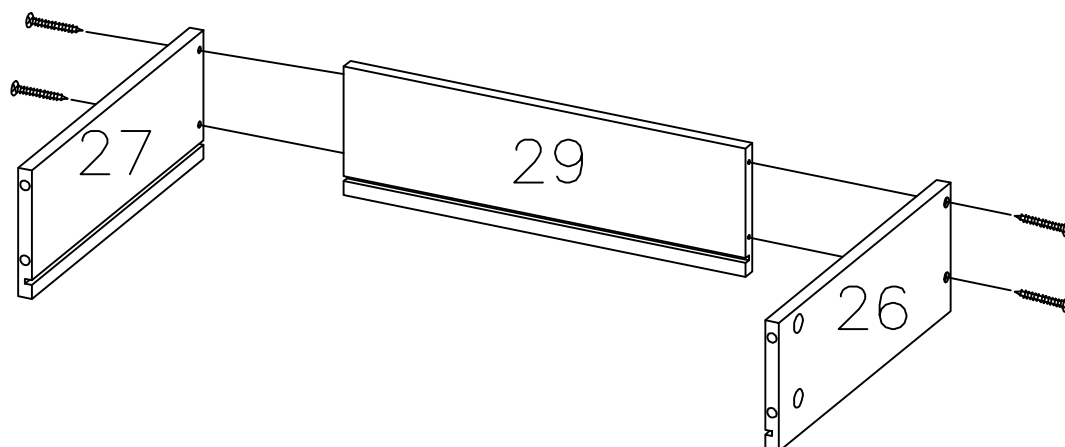
STEP 41



 I × 4PCS

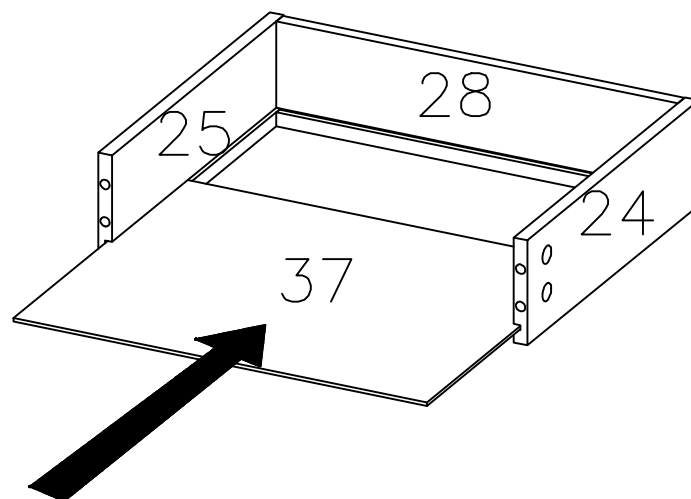
STEP 42

×3



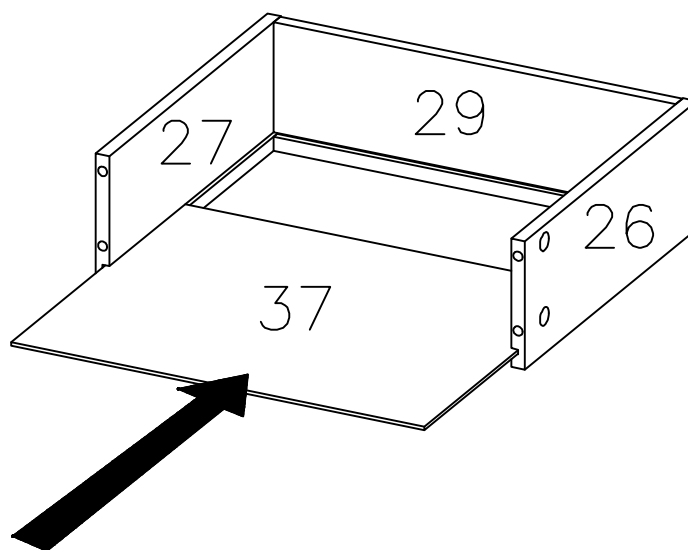
 I × 12PCS

STEP 43

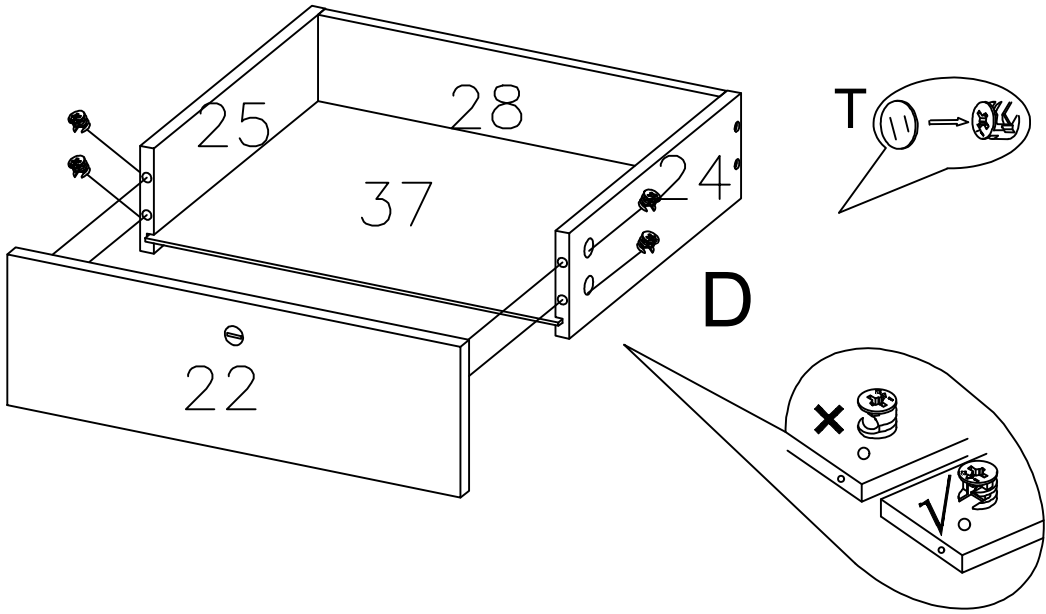


STEP 44

×3



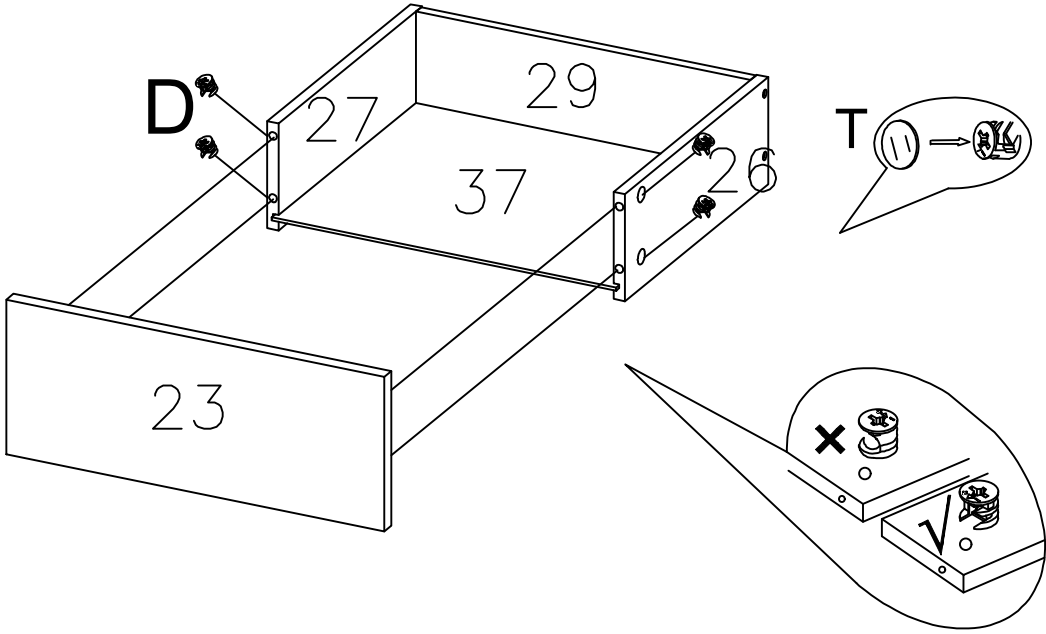
STEP 45



	D × 4PCS
	T × 4PCS

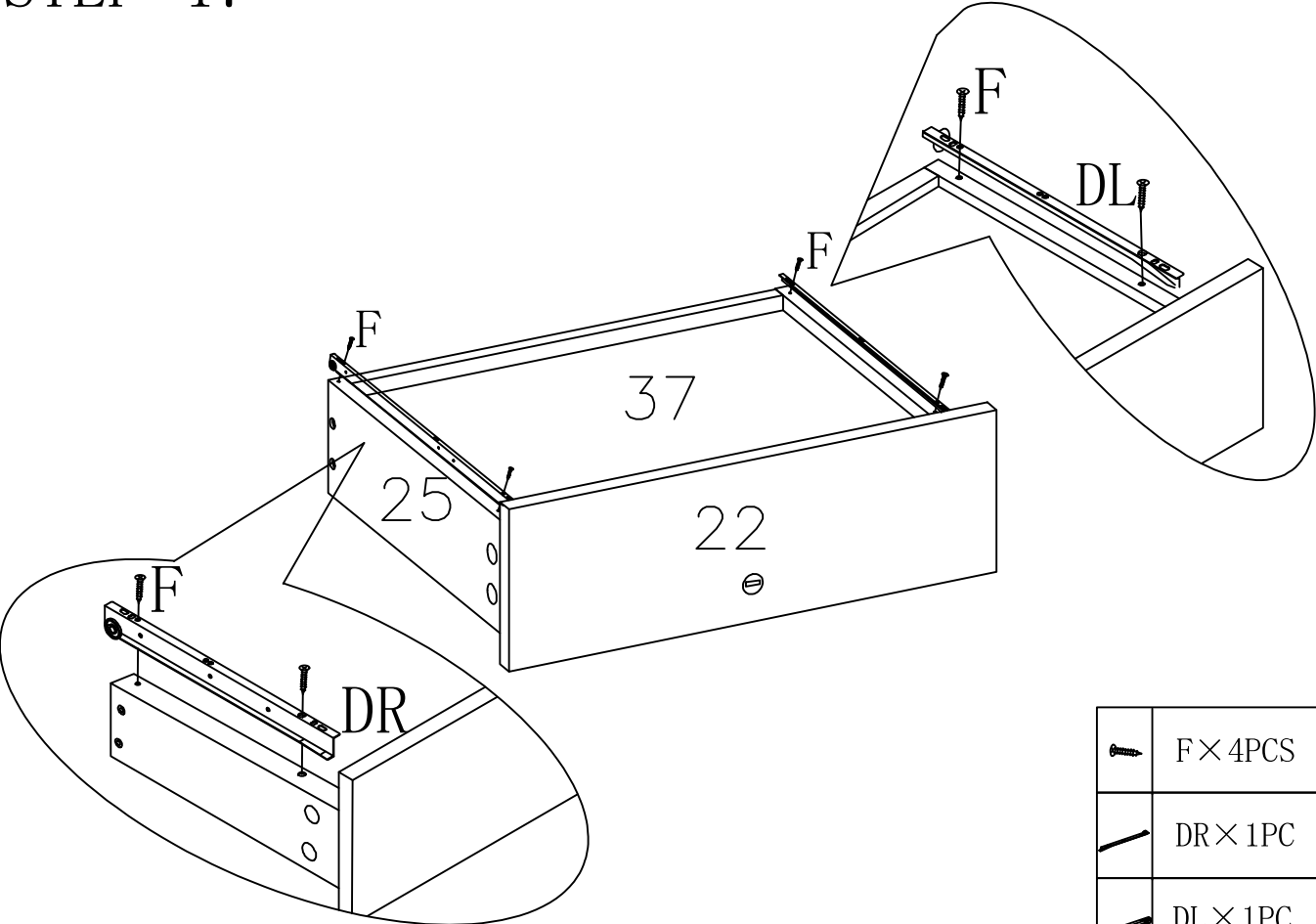
STEP 46

×3

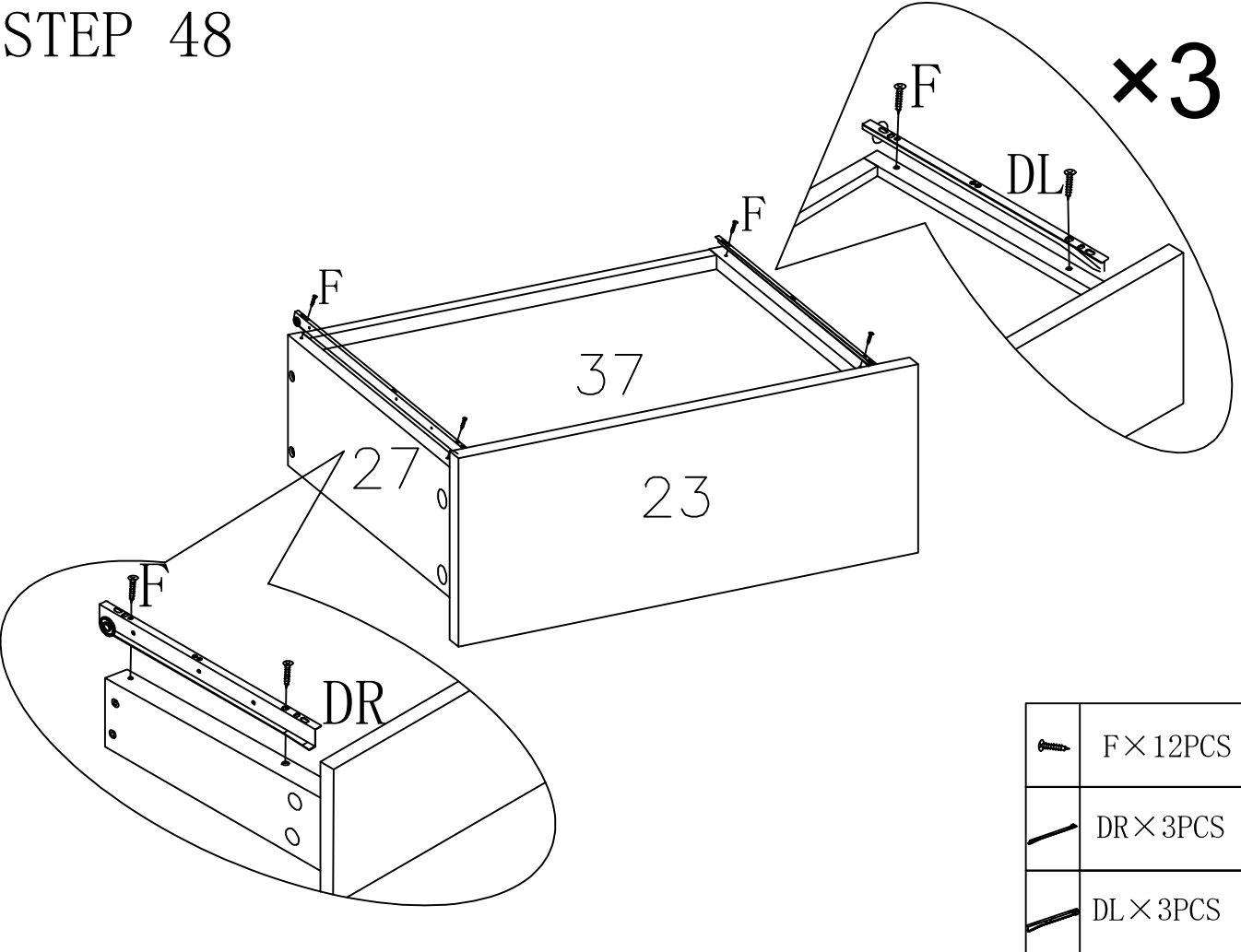


	D × 12PCS
	T × 12PCS

STEP 47

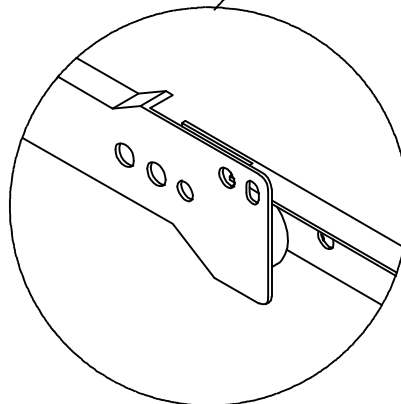
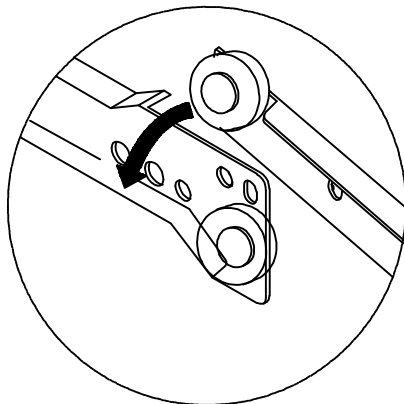
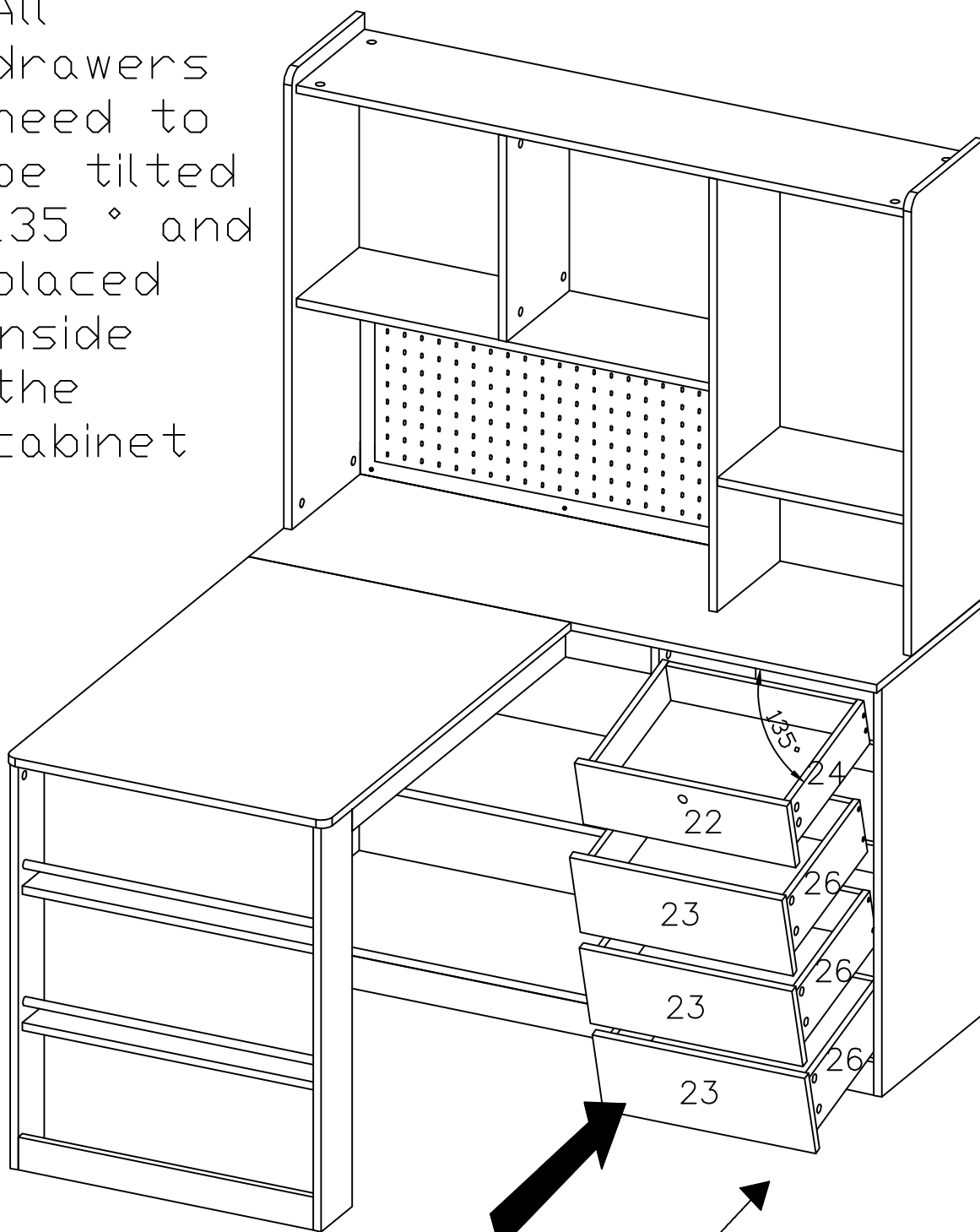


STEP 48

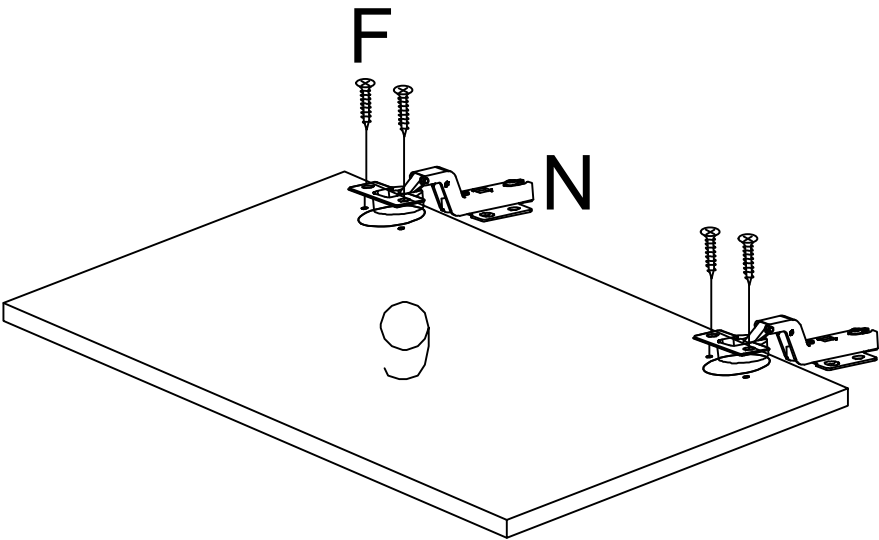


STEP 49

All
drawers
need to
be tilted
135 ° and
placed
inside
the
cabinet

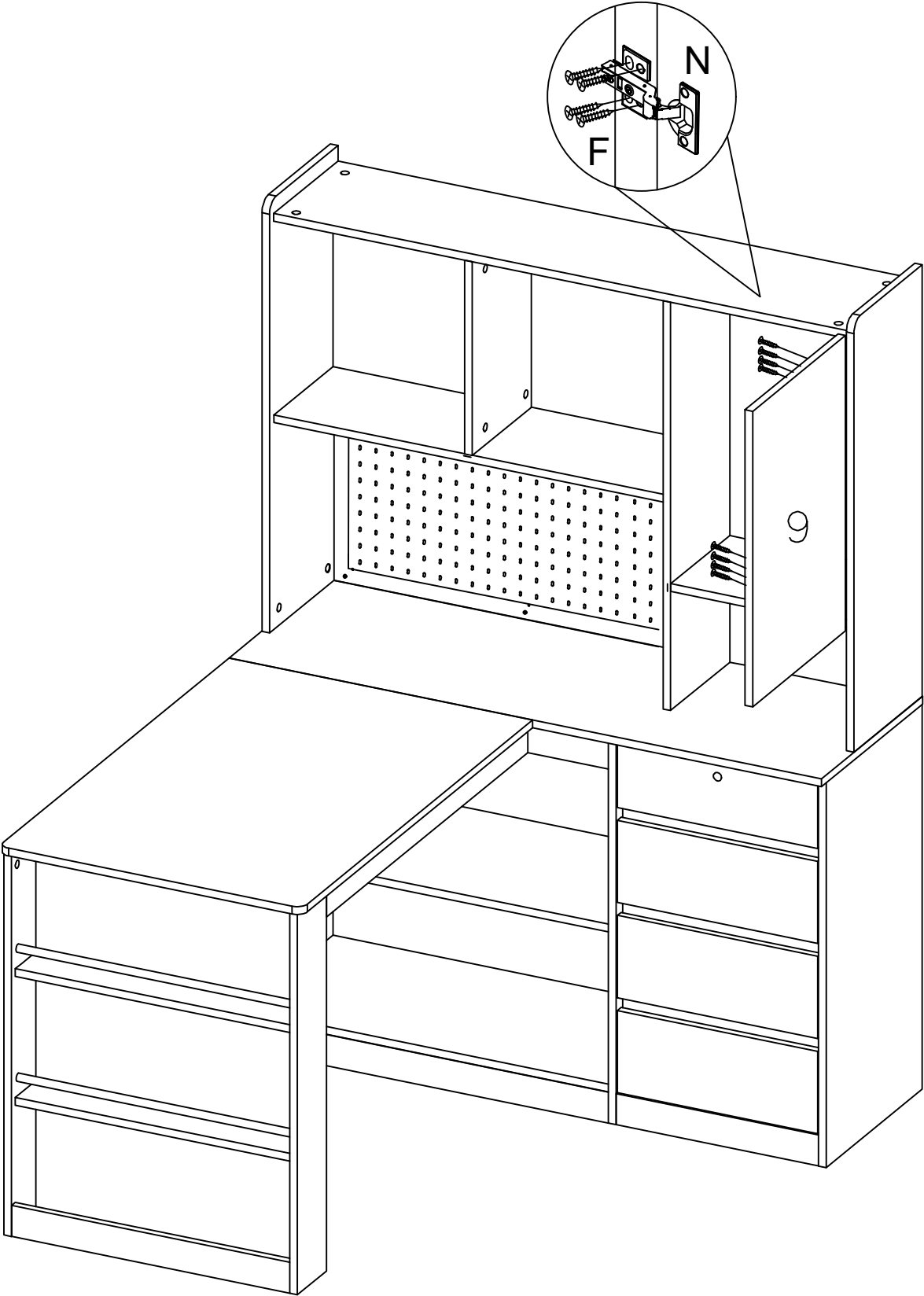


STEP 50



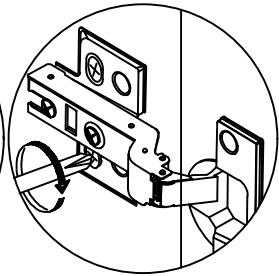
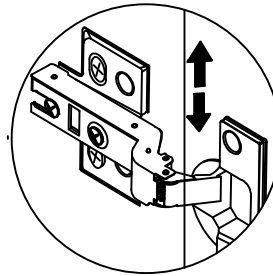
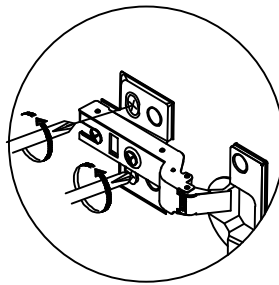
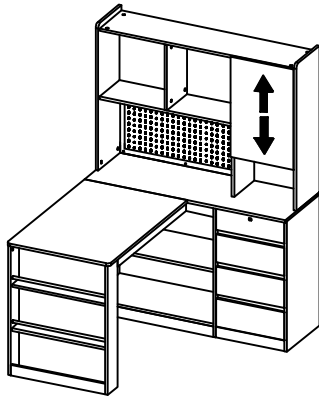
	F × 4PCS
	N × 2PCS

STEP 51

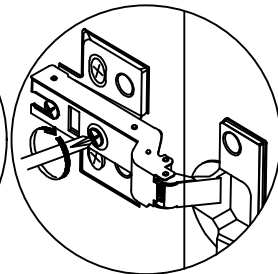
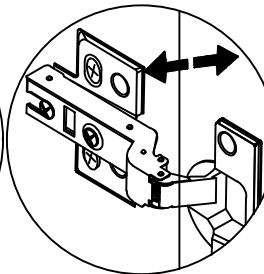
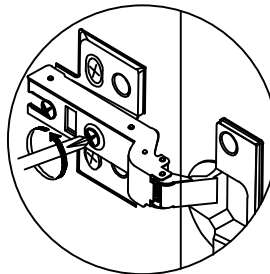
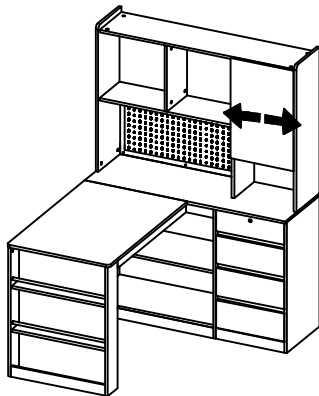


STEP 52

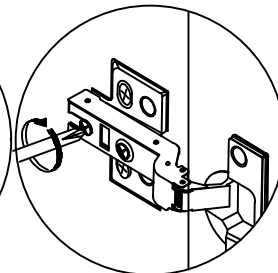
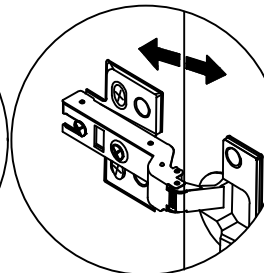
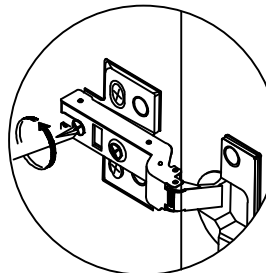
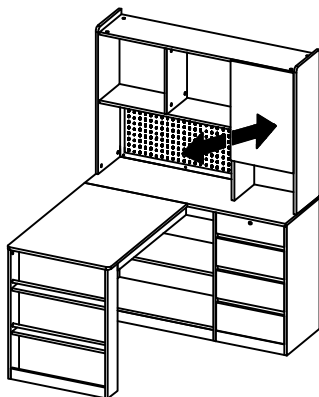
Cabinet door up and down fine adjustment



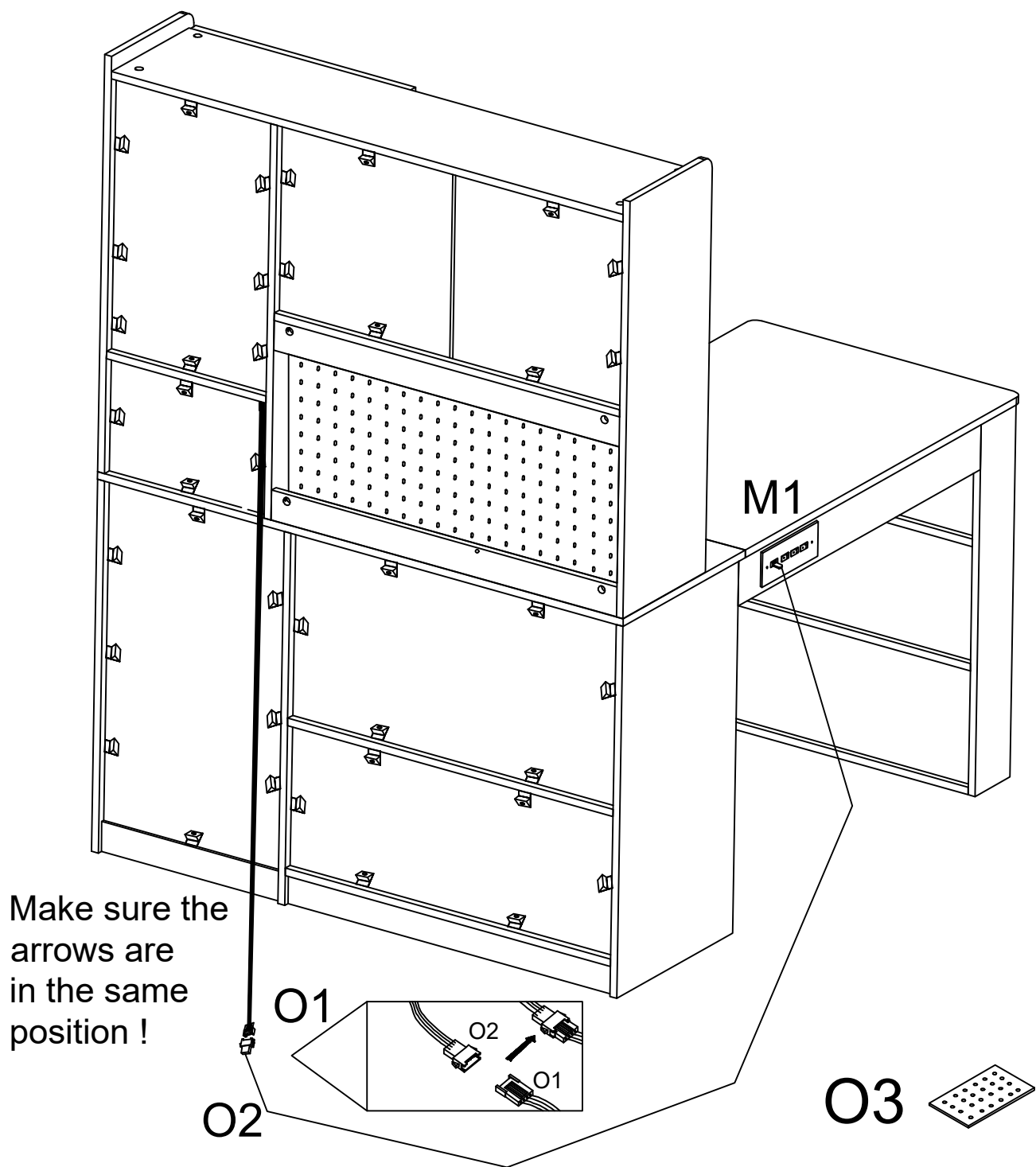
Cabinet door left and right fine adjustment



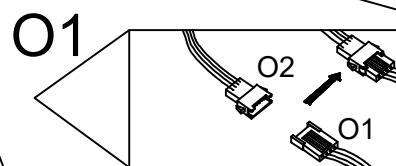
Fine-tune the gap after the cabinet door is closed



STEP 53



Make sure the arrows are in the same position !



O1 and O2 are connected;
O2 and M1 are connected;

Last: Plug the O2 into the power supply !
O3 can be adjusted !

	02 × 1PC
	03 × 1PC

STEP 54

