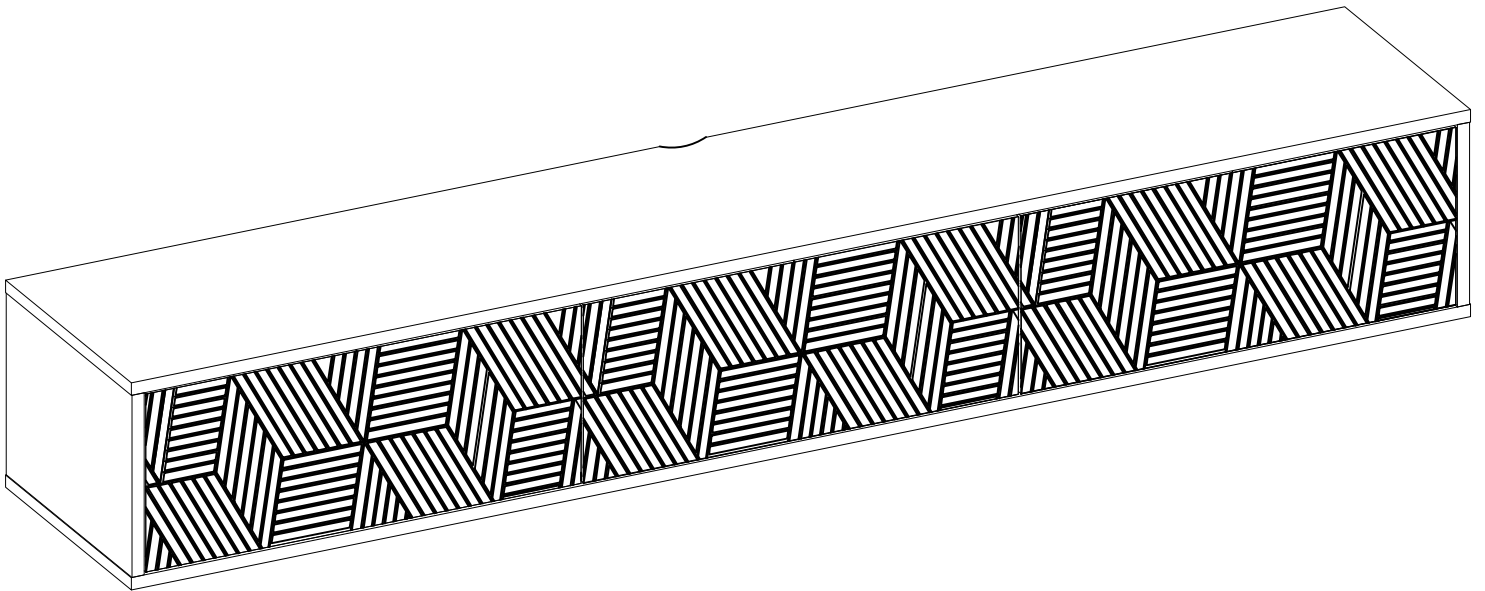
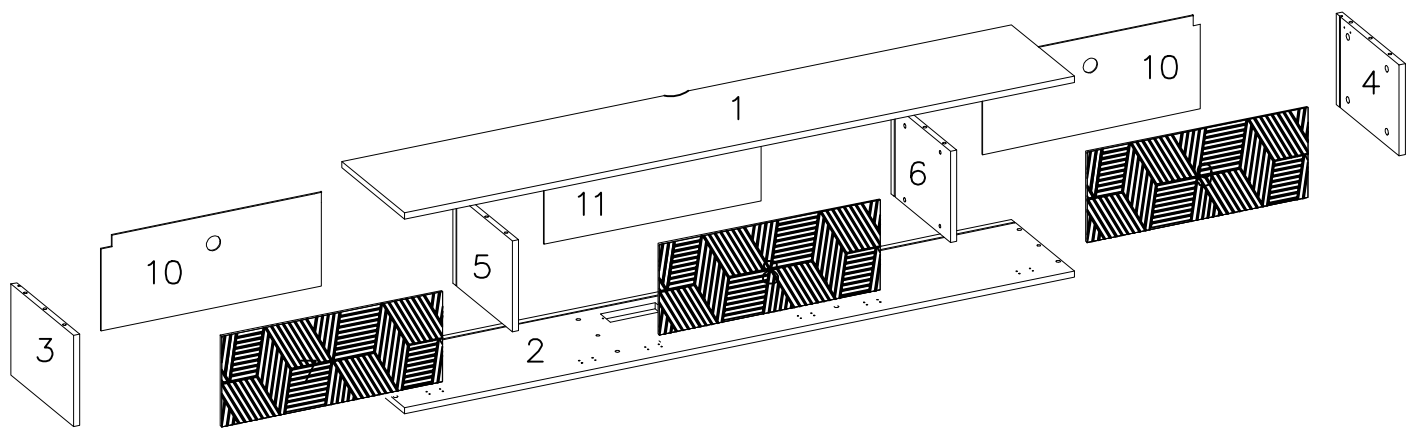
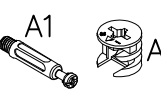
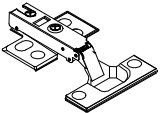
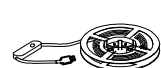
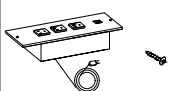
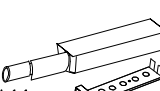
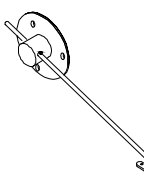
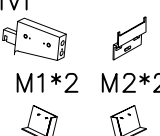


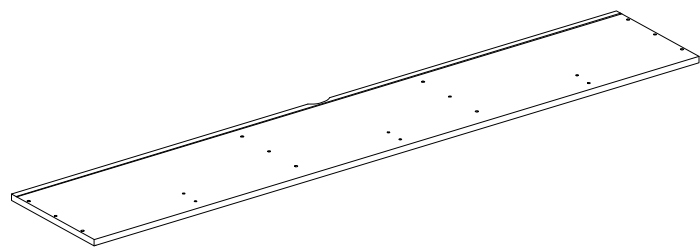
DS-TS002B-2





A  A1 A2 16pcs	B  $\varnothing 8 \times 30 \text{mm}$ 8pcs	C  $\varnothing 3.5 \times 14 \text{mm}$ 51pcs	D  $\varnothing 3.5 \times 12 \text{mm}$ 18pcs	E  $\varnothing 3.5 \times 40 \text{mm}$ 8pcs	F  $\varnothing 3.5 \times 30 \text{mm}$ 8pcs	G  $8 \times 40 \text{mm}$ 8pcs	H  6pcs
I  1pc	J  J1*1 J2*2 1pc	K  K1 K2 3pcs	L  3pcs	M  M1*2 M2*2 M3*1 M4*1 2pcs	N  12pcs	O  16pcs	

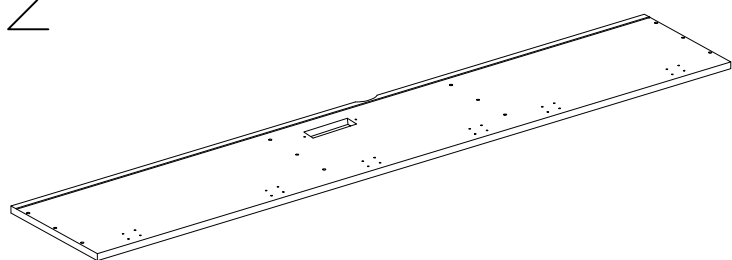
1



1700*300*15mm

1pc

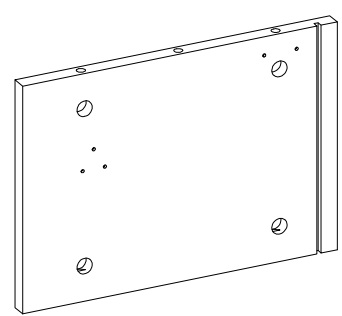
2



1700*279*15mm

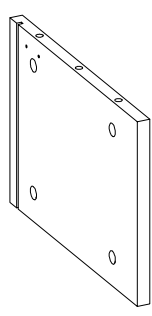
1pc

3



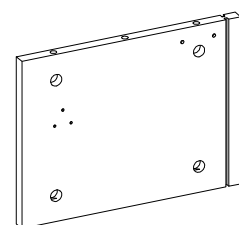
203*278*15mm 1pc

4



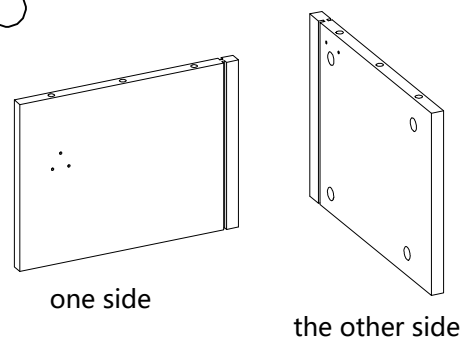
203*278*15mm 1pc

5



203*278*15mm 1pc

6

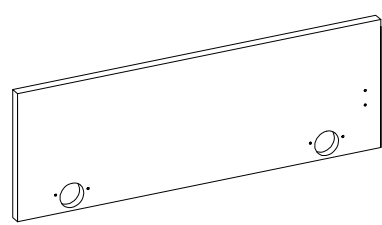


one side

the other side

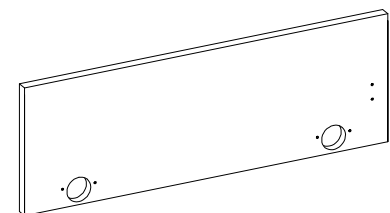
203*278*15mm 1pc

7



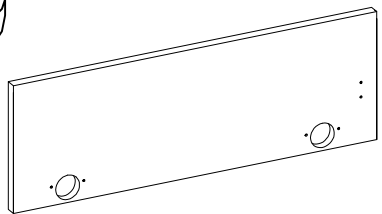
563*213*15mm 1pc

8



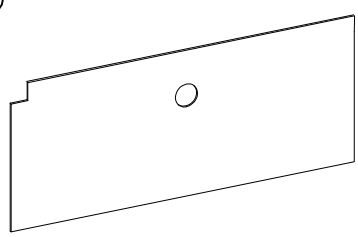
563*213*15mm 1pc

9



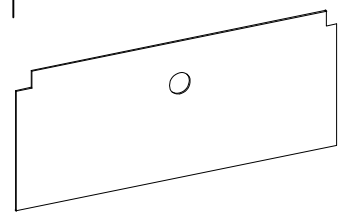
563*213*15mm 1pc

10



553*213*3mm 2pcS

11

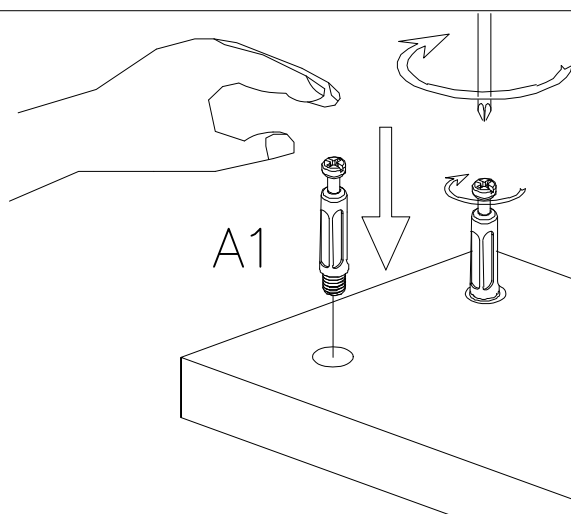


558*213*3mm 1pc

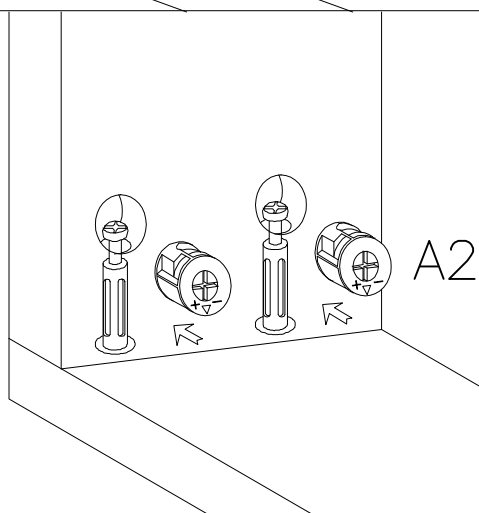
Hardware installation demonstration

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

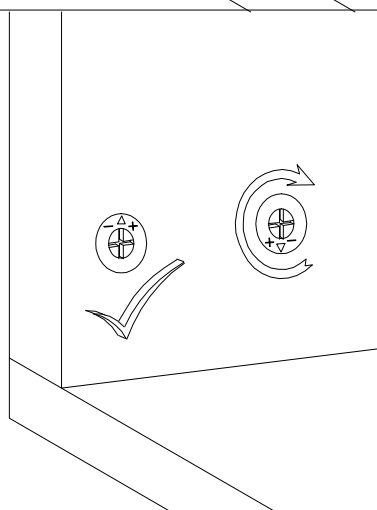
I



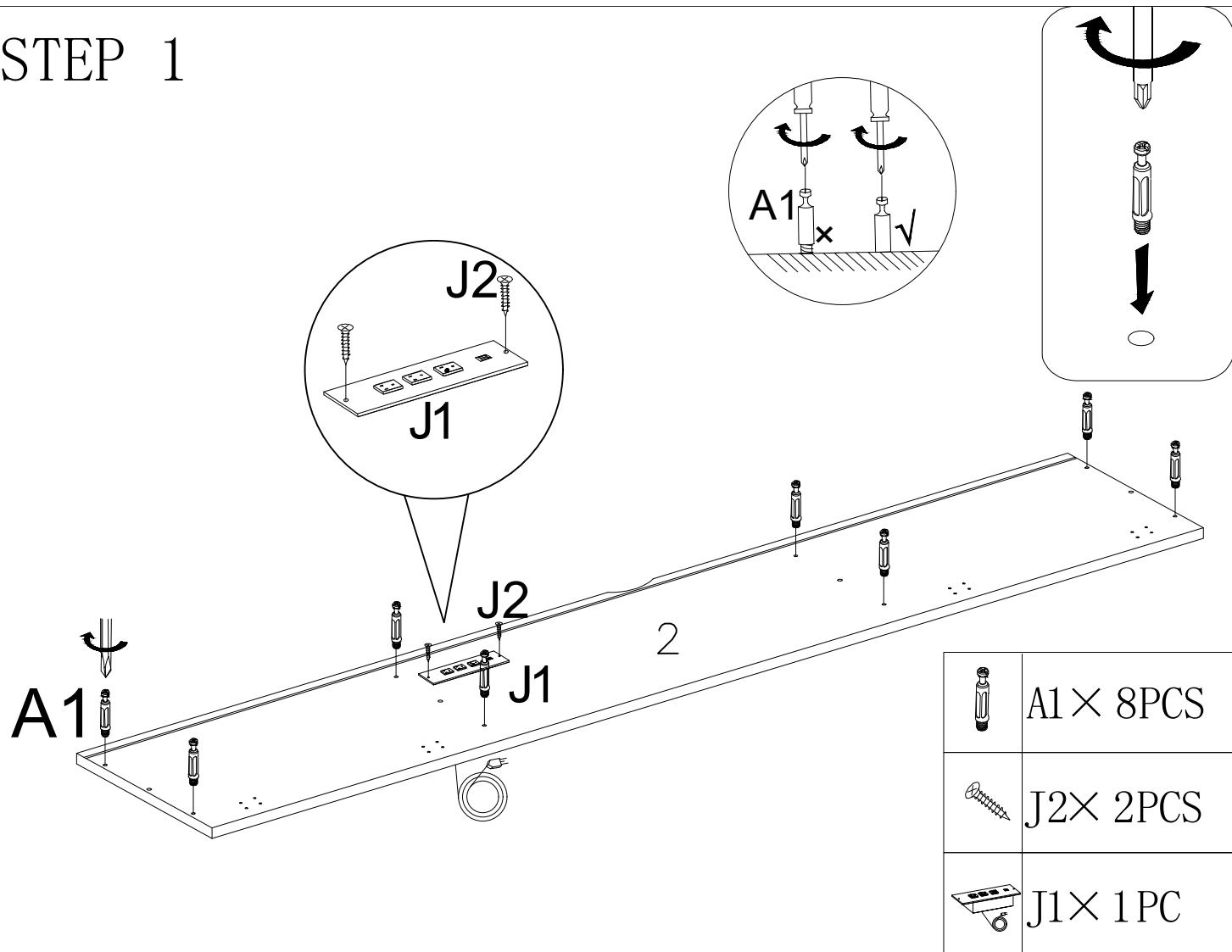
II



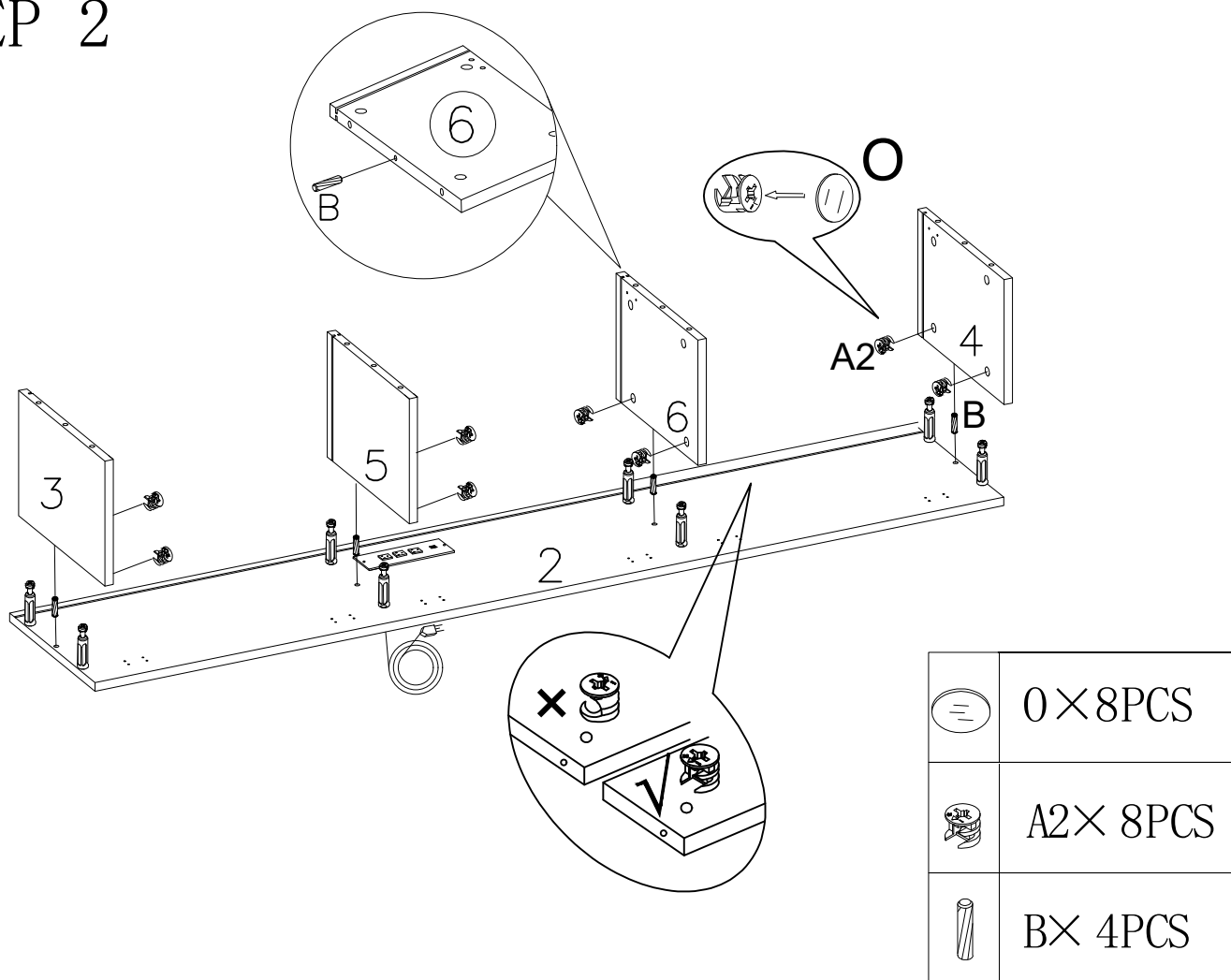
III



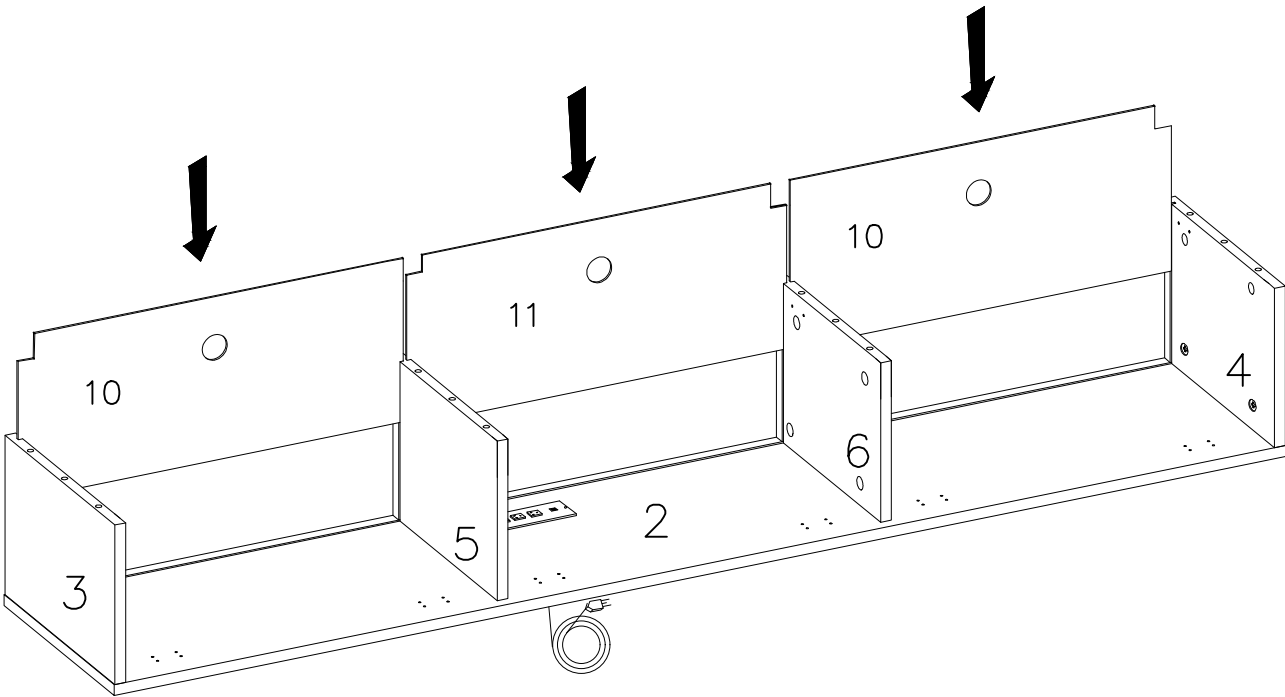
STEP 1



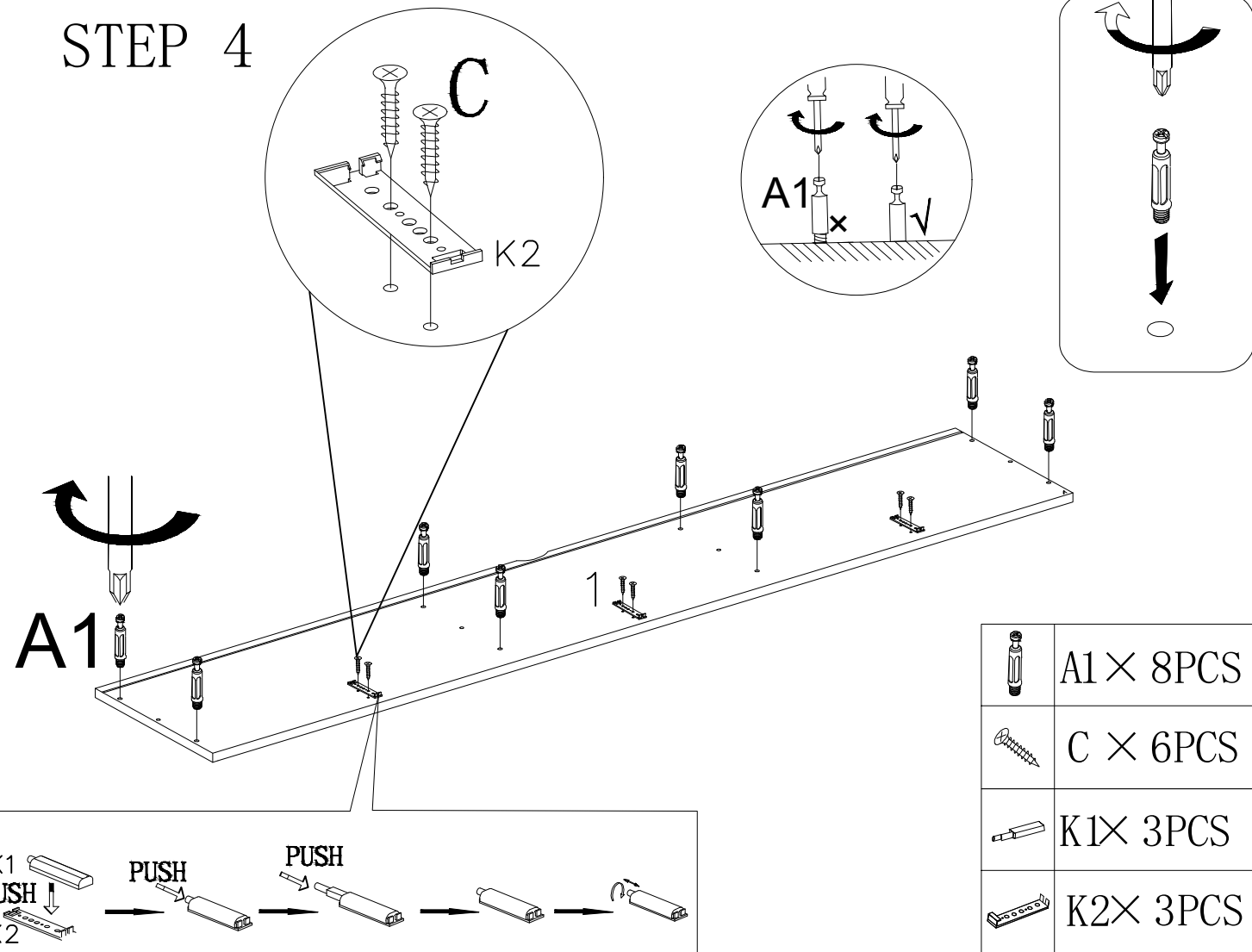
STEP 2



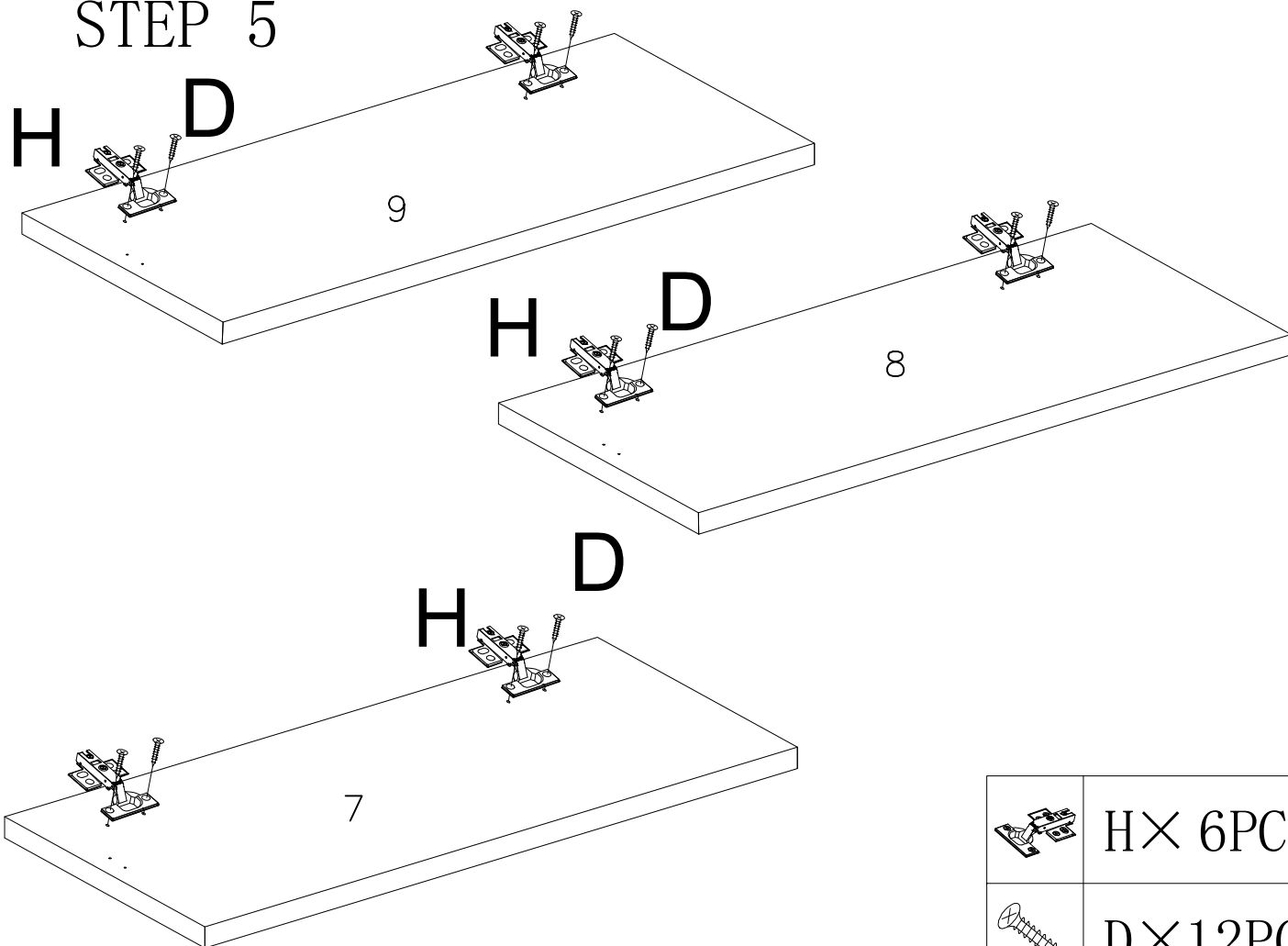
STEP 3



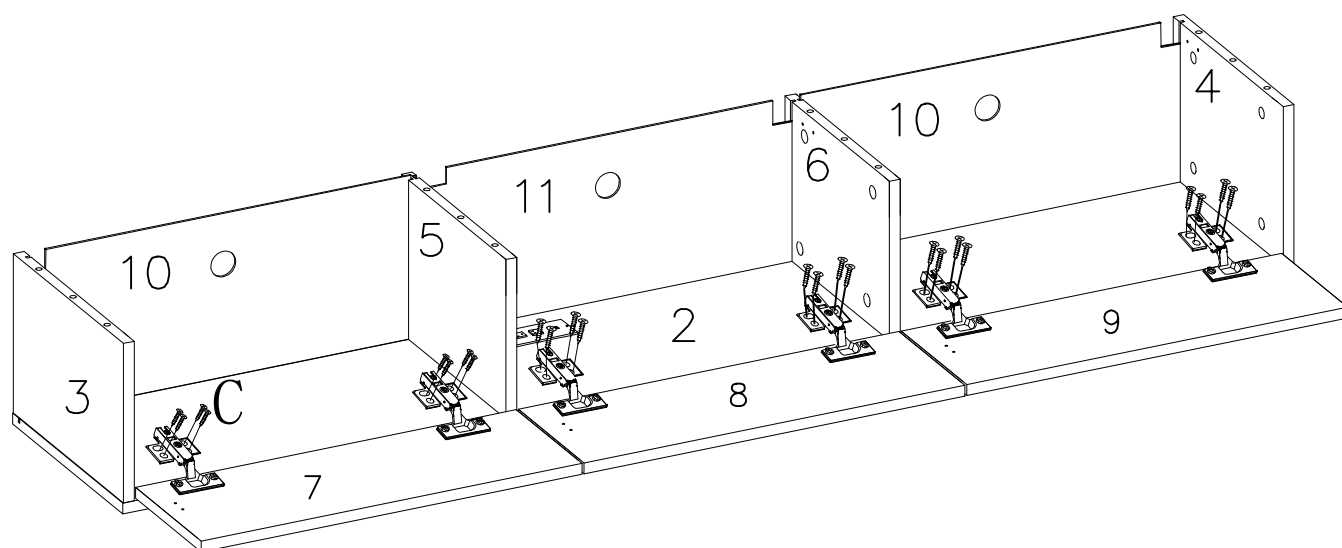
STEP 4



STEP 5

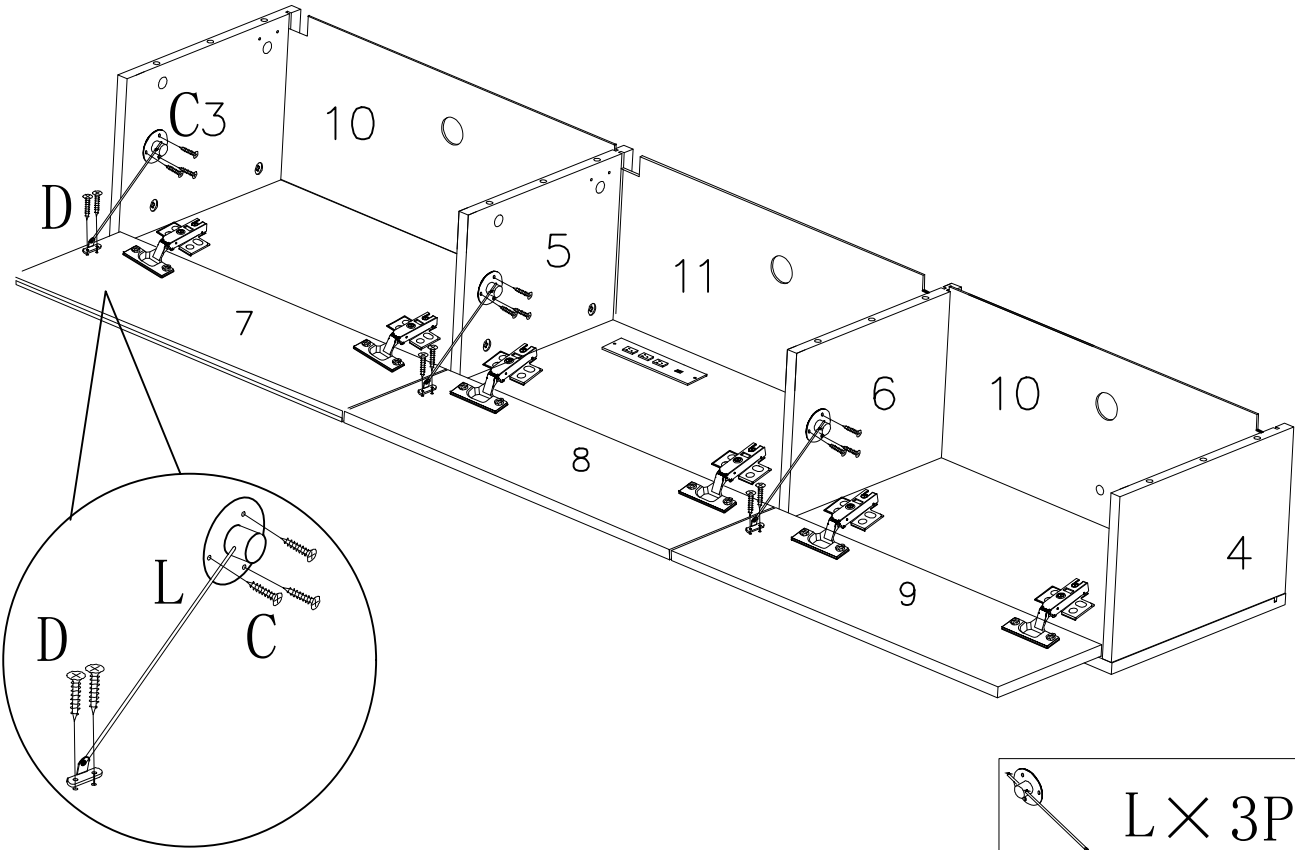


STEP 6

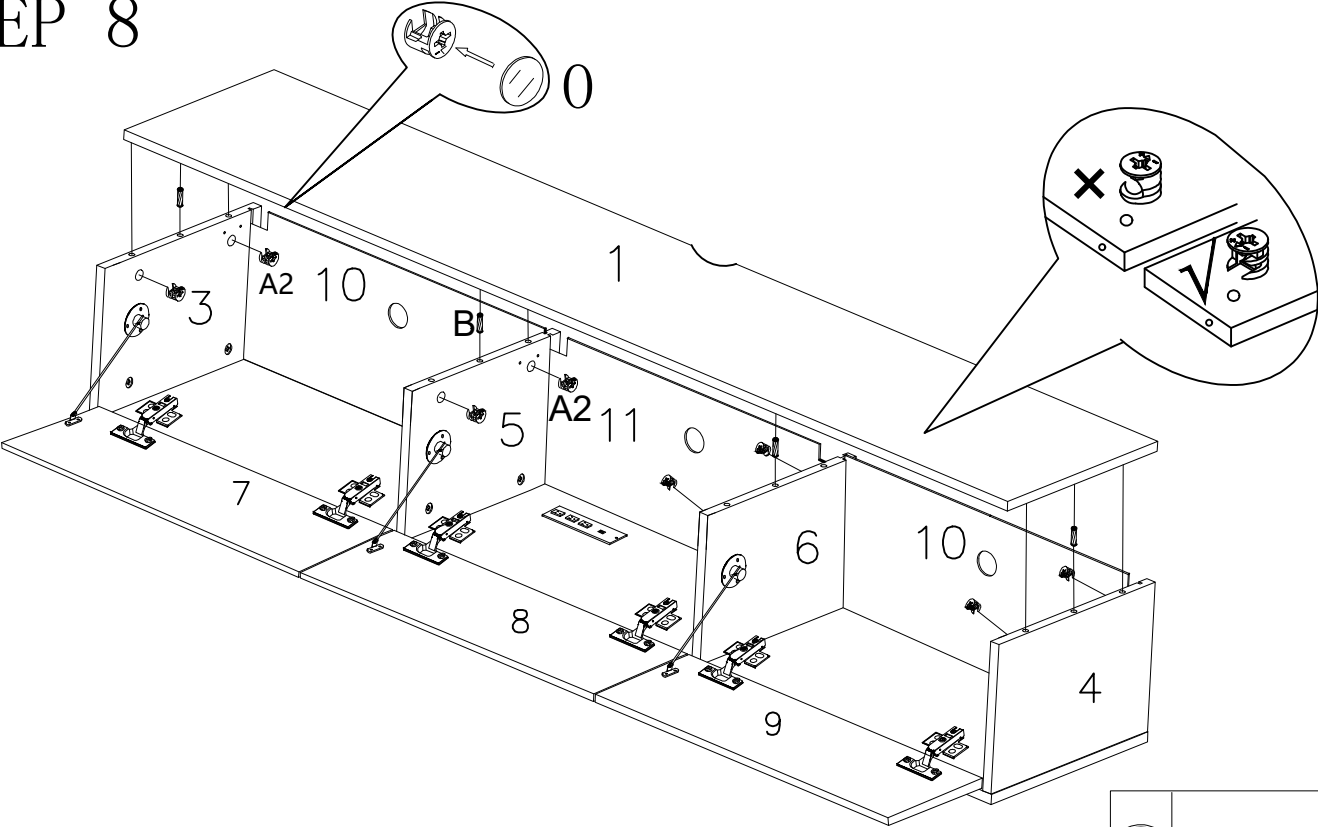


	C × 24PCS
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STEP 7

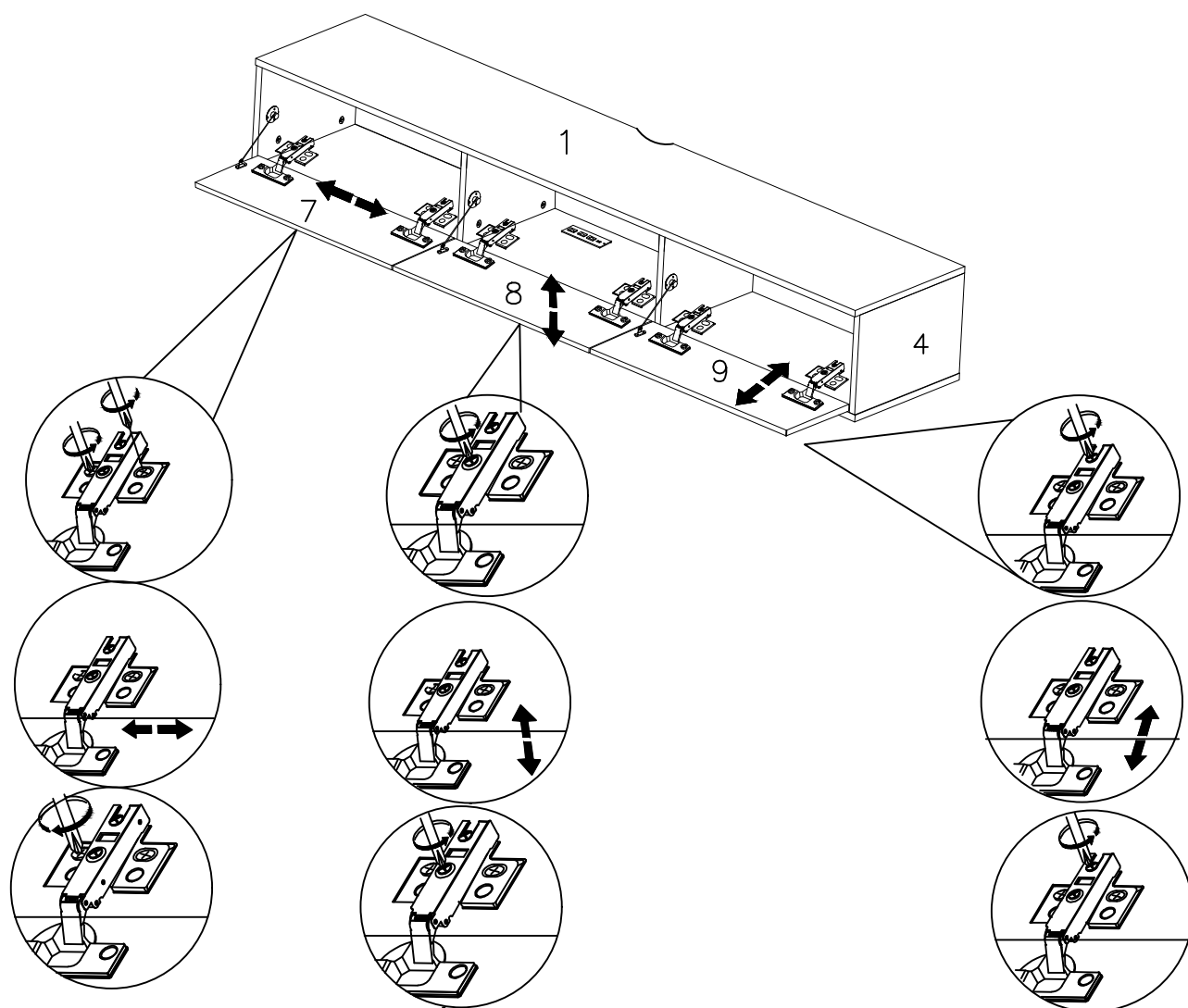


STEP 8

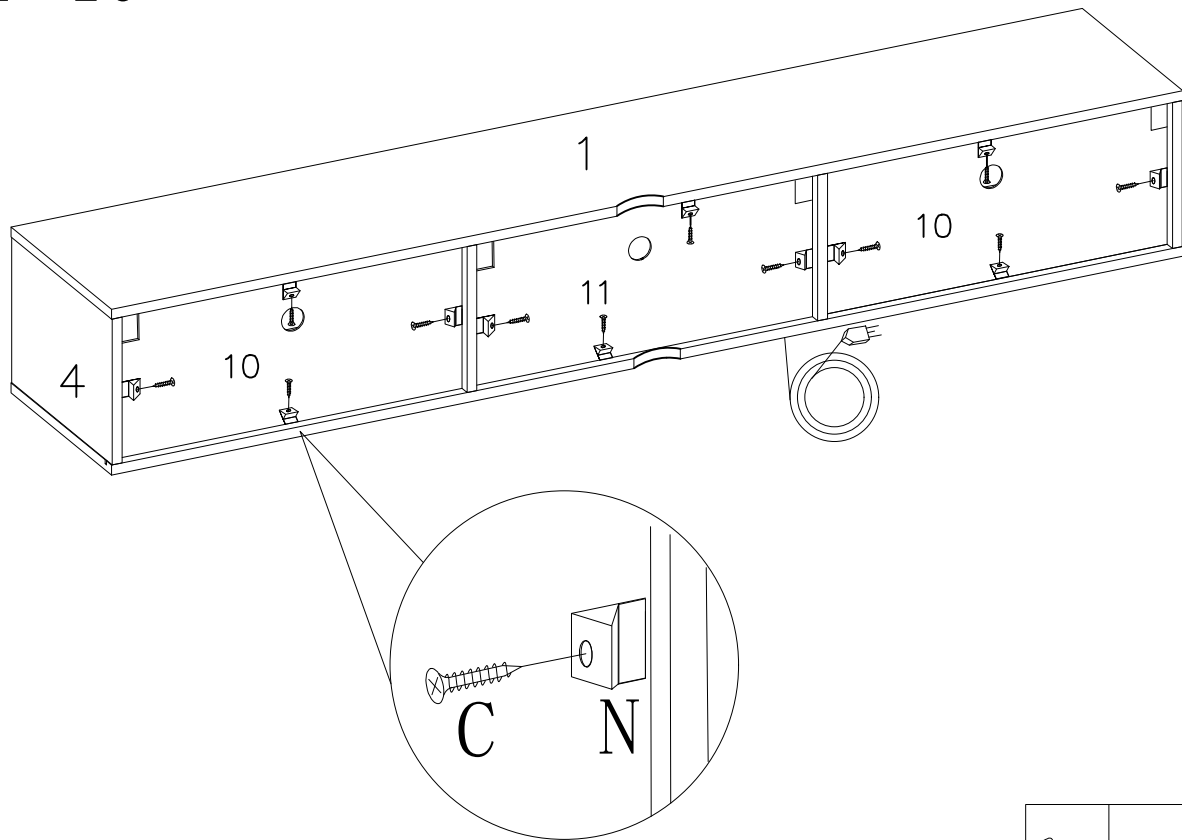


	O × 8PCS
	A2 × 8PCS
	B × 4PCS

STEP 9

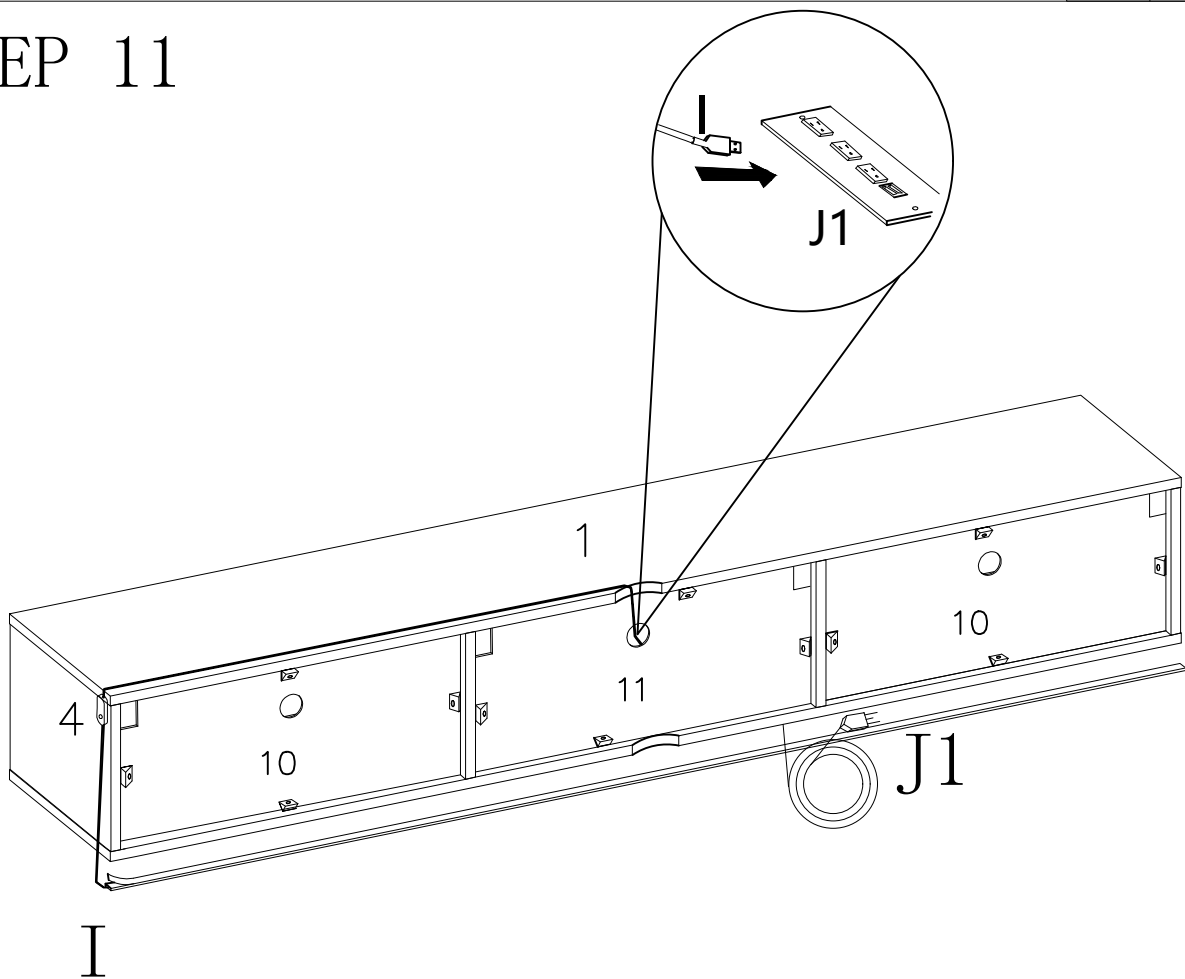


STEP 10



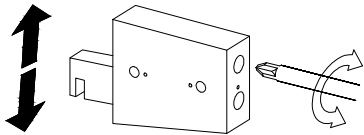
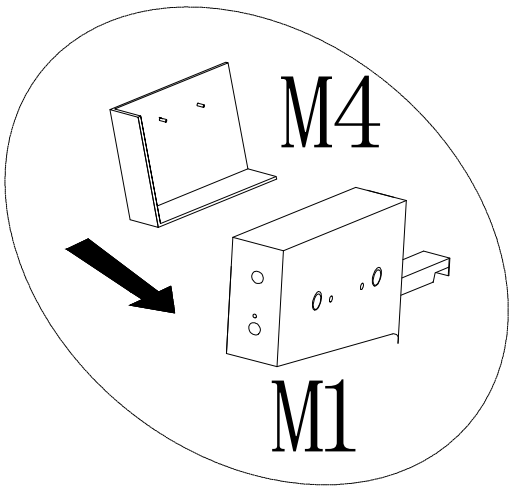
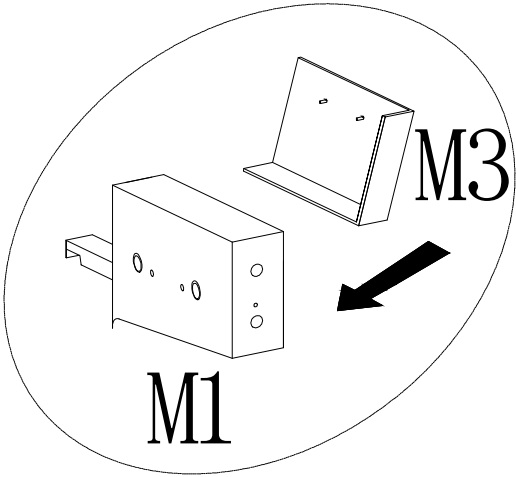
	C× 12PCS
	N× 12PCS

STEP 11

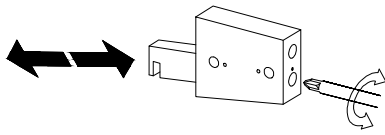


	I ×1PC
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STEP 12

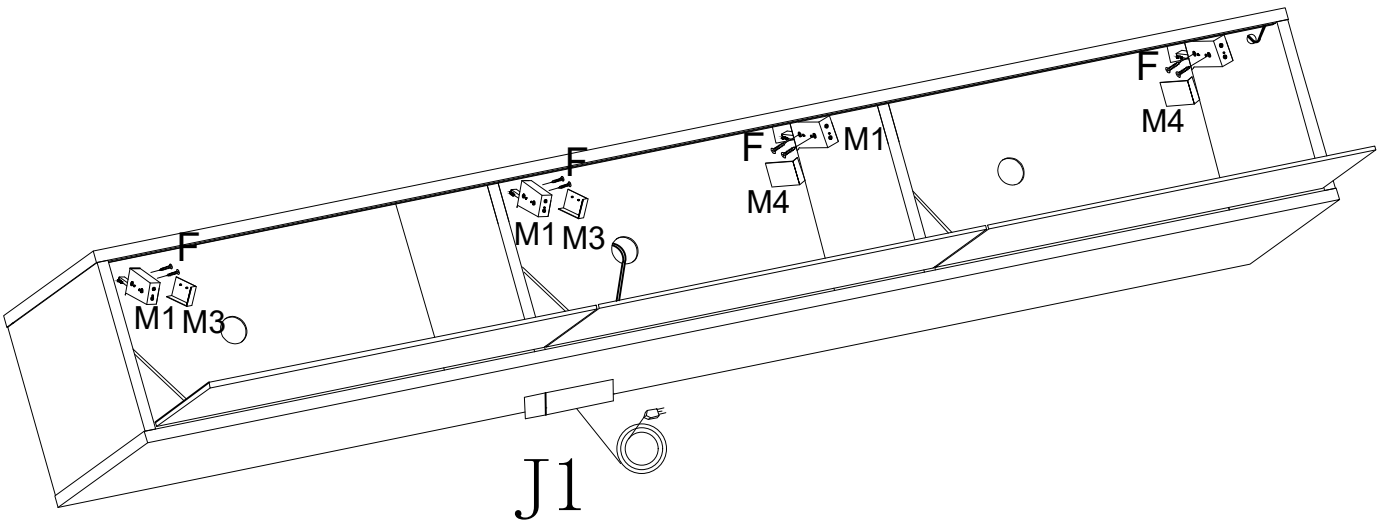


The up and down can be adjusted !



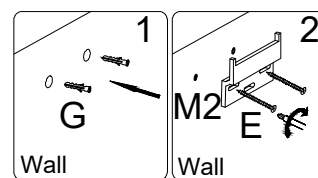
The length can be adjusted !

STEP 13

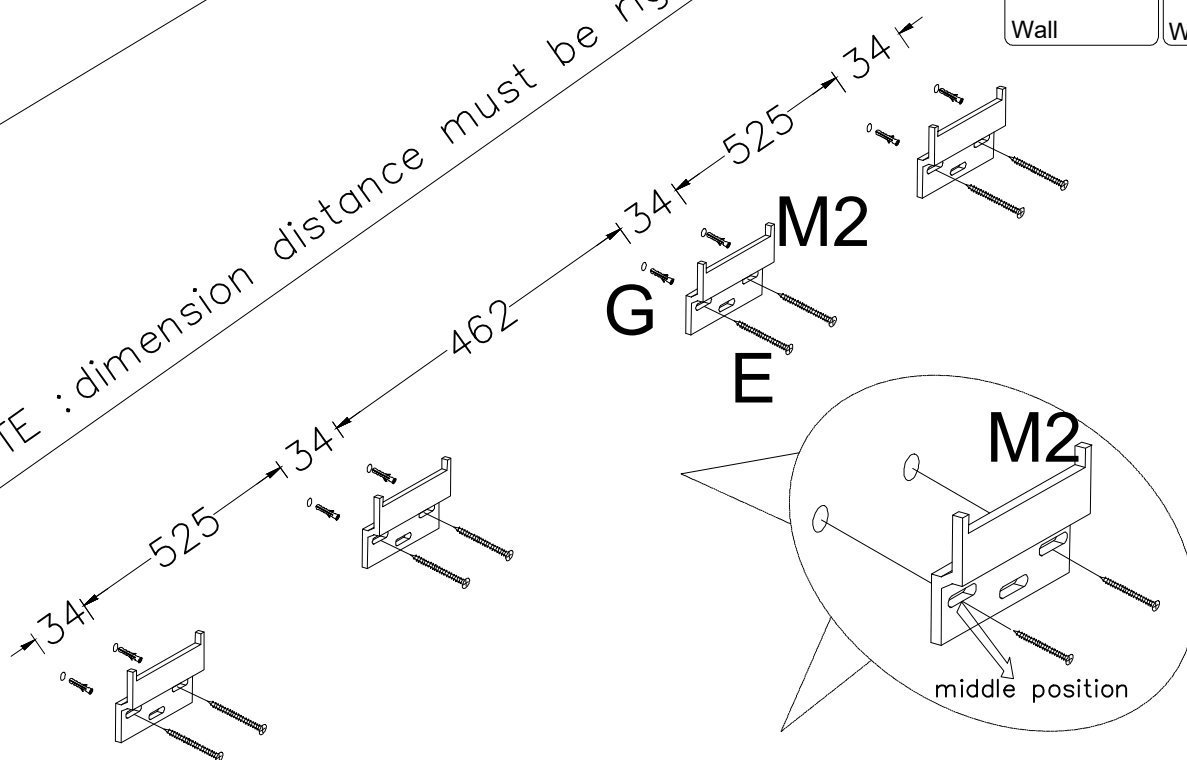


	F× 8PCS		M3× 2PCS
	M1× 4PCS		M4× 2PCS

STEP 14



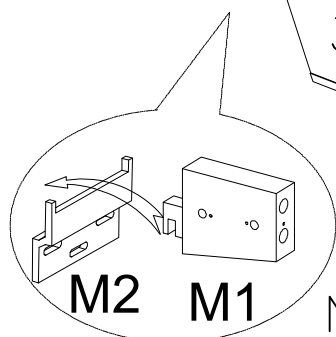
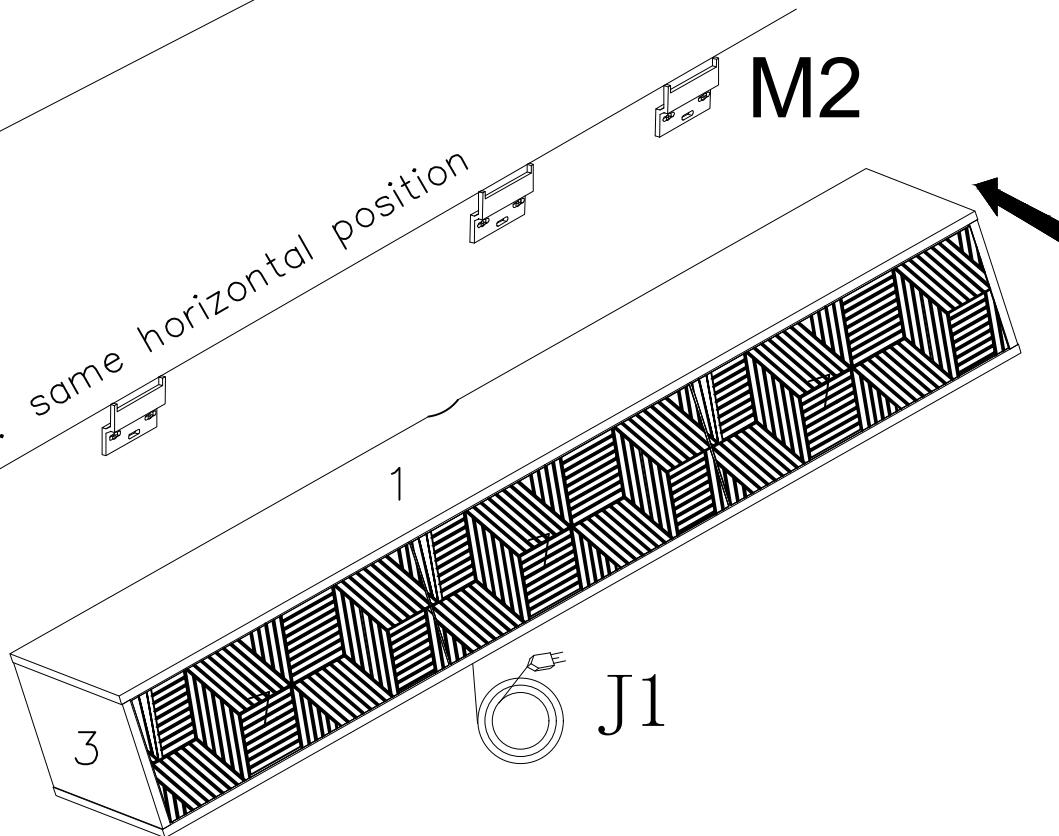
NOTE : dimension distance must be right !



	E× 8PCS		G× 8PCS		M2× 4PCS
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STEP 15

NOTE : same horizontal position



NOTE : install the cabinet on the M2 !