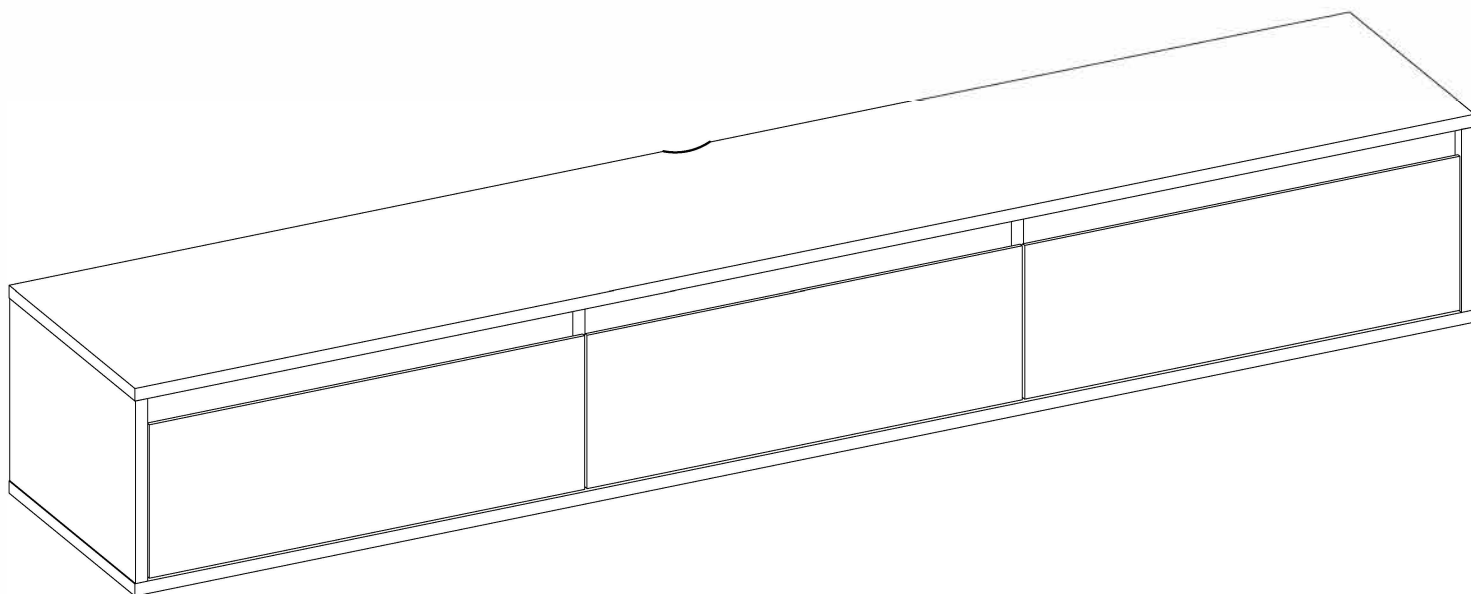
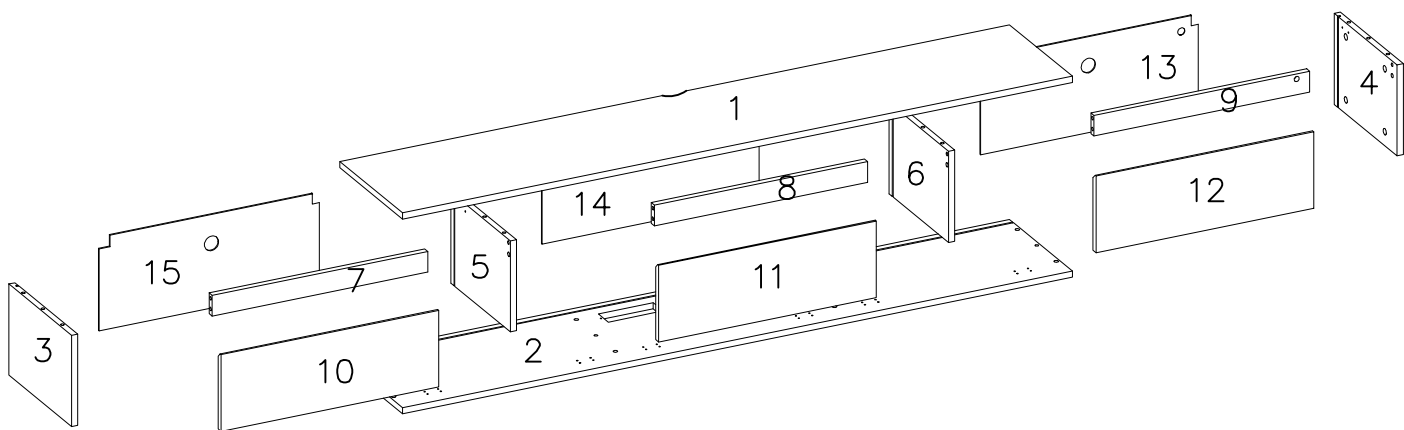
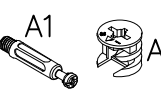
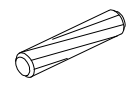
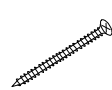
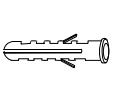
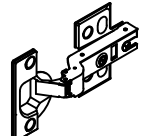
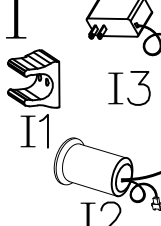
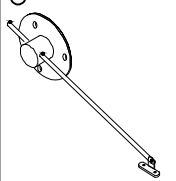
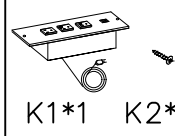
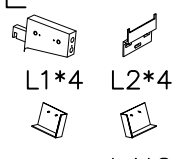
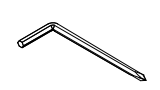
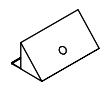


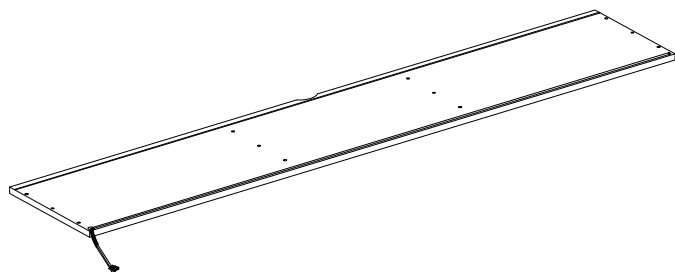
Installation & Assembly





A  A1 A2 22pcs	B  φ8*30mm 10pcs	C  φ3*12mm 2pcs	D  φ3.5*14mm 63pcs	E  φ3.5*30mm 8pcs	F  φ3.5*40mm 8pcs	G  8*40mm 8pcs	H  6pcs
I  I1 I2 I3 1pc	J  3pcs	K  K1*1 K2*2 1pc	L  L1*4 L2*4 L3*2 L4*2 1pc	M  1pc	N  22pcs	O  12pcs	P  φ8*50mm 2pcs

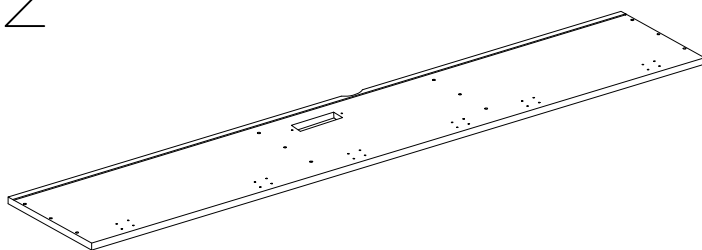
1



1650*310*15mm

1pc

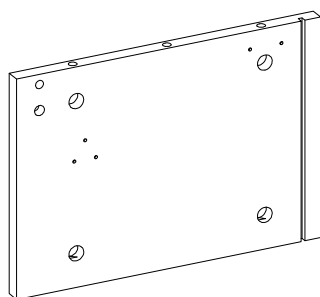
2



1650*310*15mm

1pc

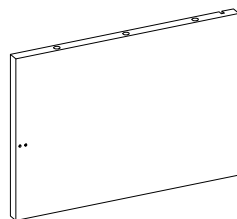
3



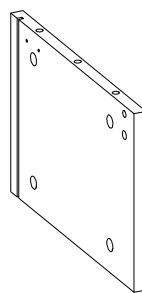
220*309*15mm

1pc

4



one side

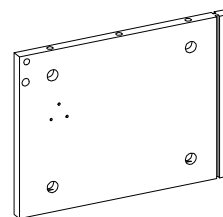


the other side

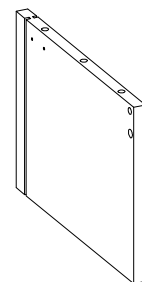
220*309*15mm

1pc

5



one side

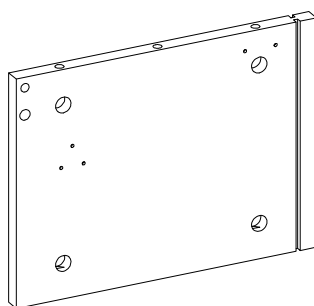


the other side

220*293*15mm

1pc

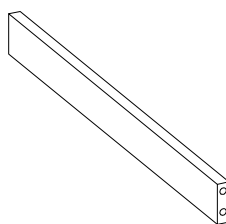
6



220*293*15mm

1pc

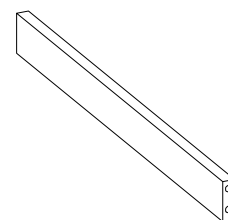
7



531.5*50*15mm

1pc

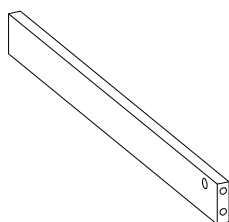
8



525*50*15mm

1pc

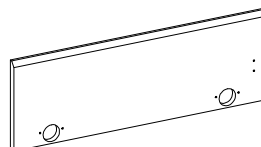
9



531.5*50*15mm

1pc

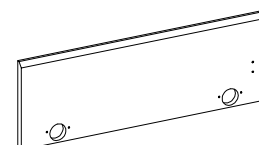
10



536*185*15mm

1pc

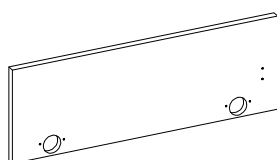
11



536*185*15mm

1pc

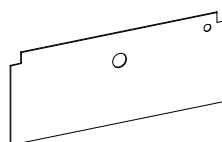
12



536*185*15mm

1pc

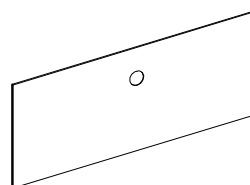
13



230*540*3mm

1pc

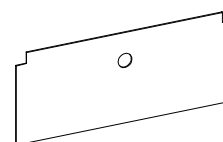
14



230*533*3mm

1pc

15



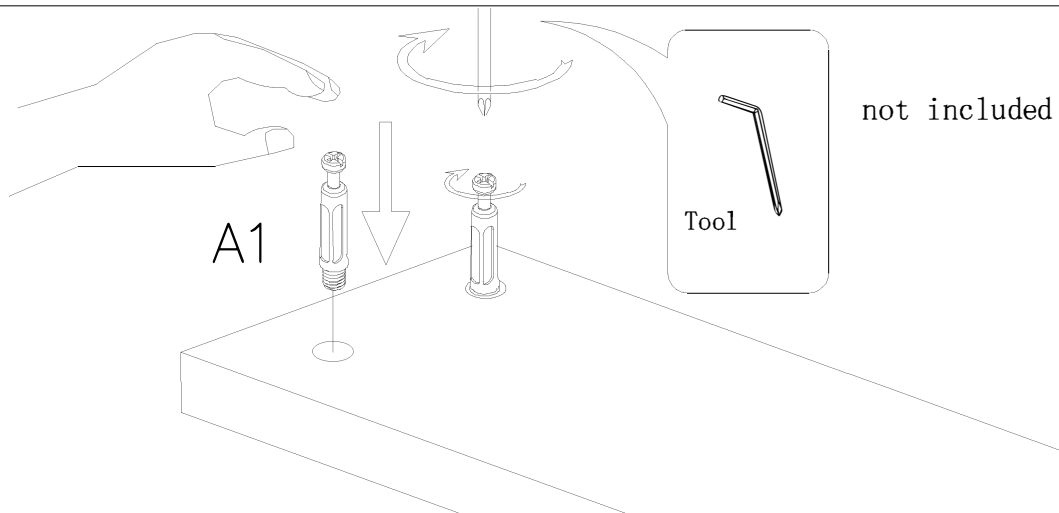
230*540*3mm

1pc

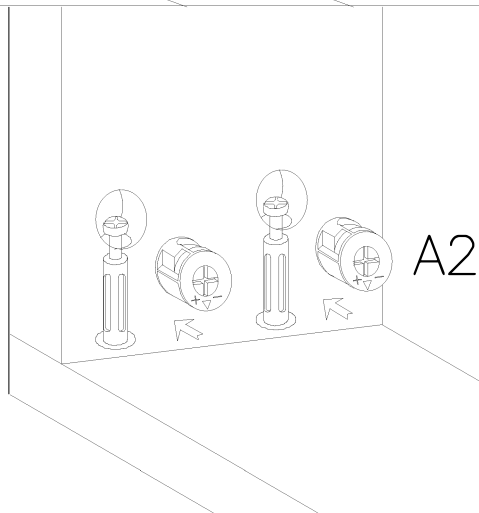
Hardware installation demonstration

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

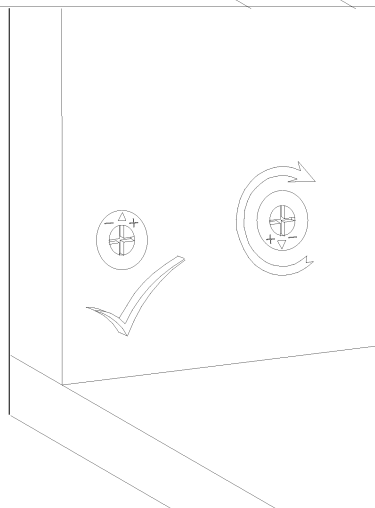
I



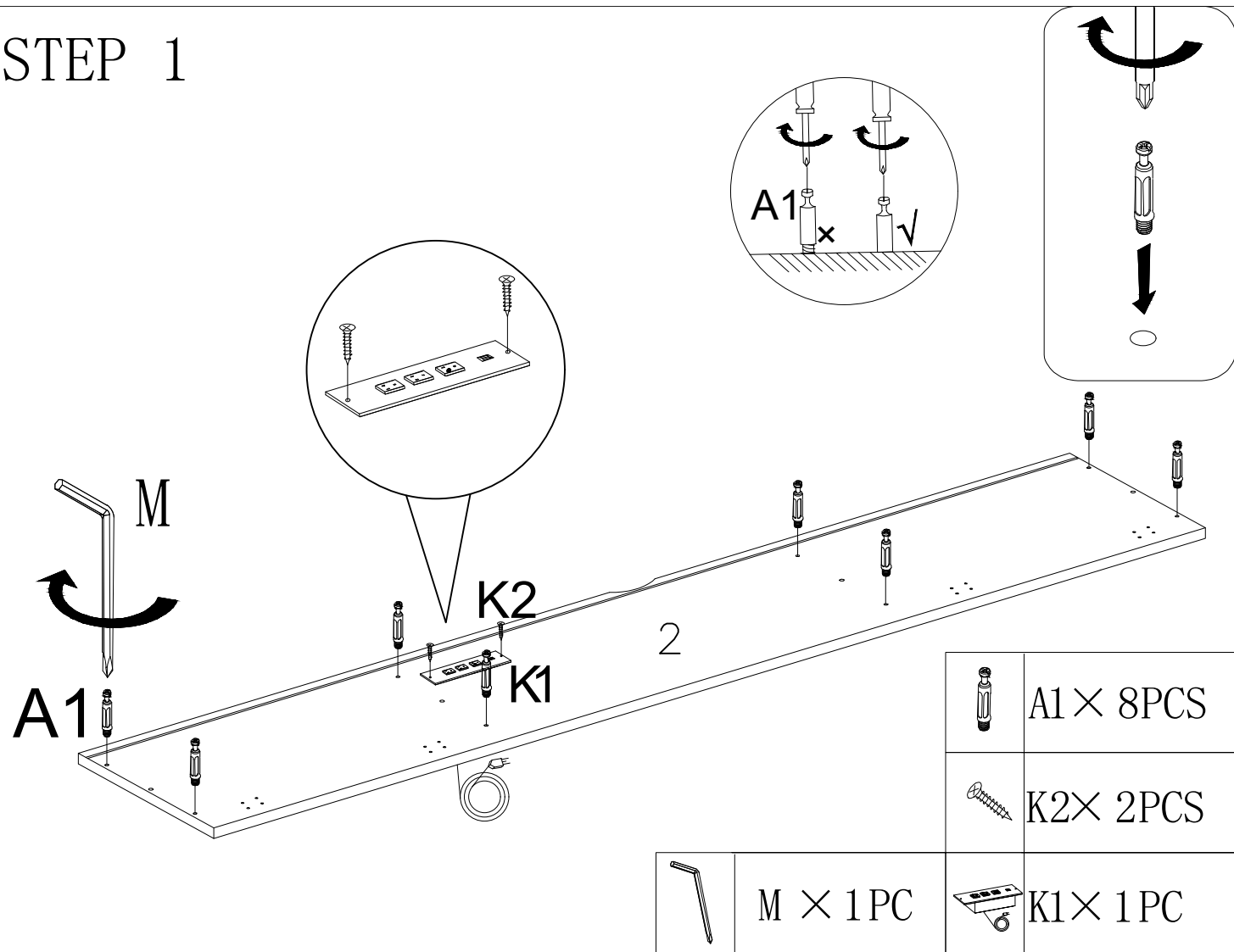
II



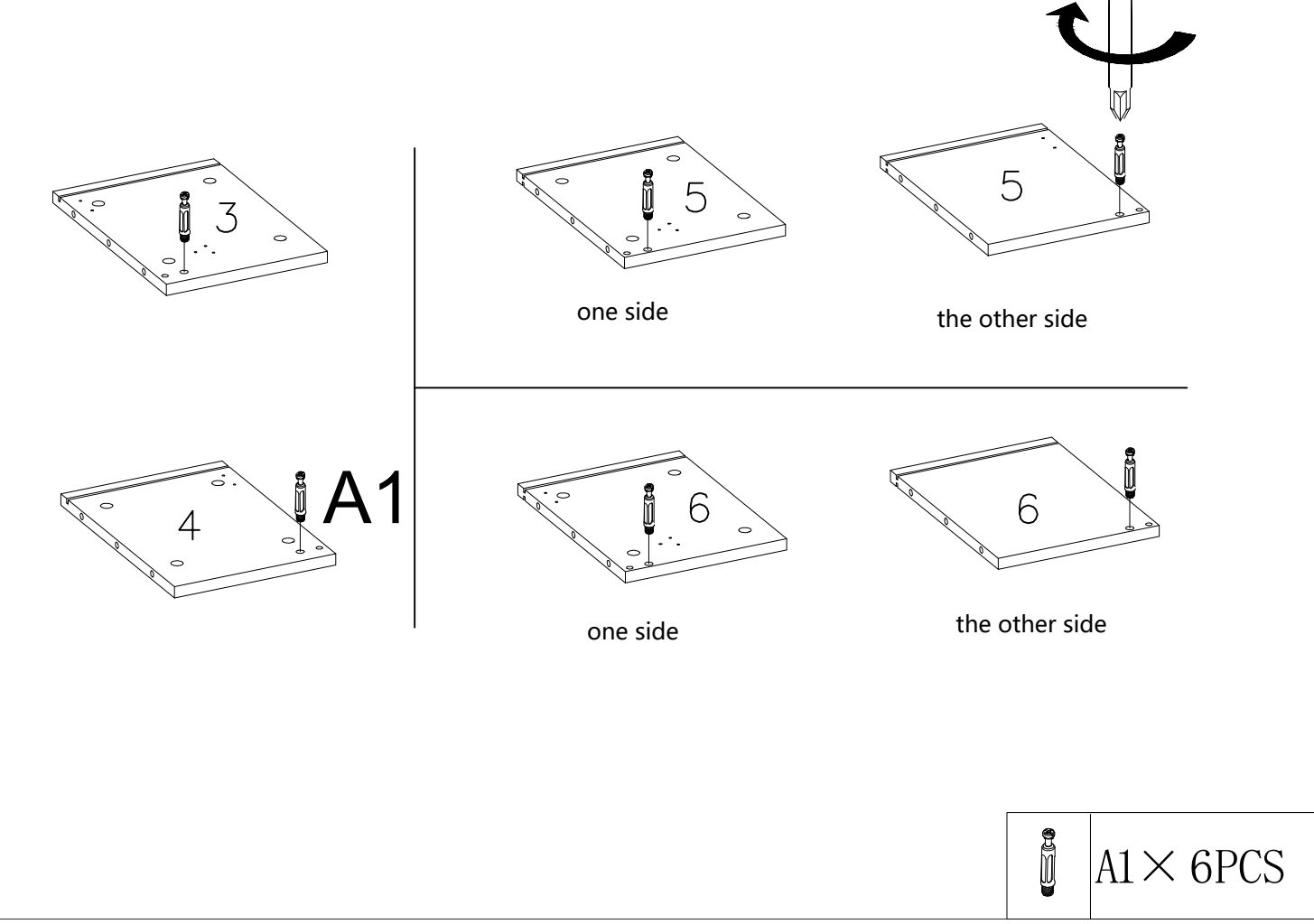
III



STEP 1



STEP 2



STEP 3

Diagram illustrating the assembly of a frame structure using panels 3, 4, 5, 6, 7, 8, and 9. The assembly involves attaching panels 3, 4, 5, and 6 to a central horizontal bar (9) using screws A2 and B. A callout shows the correct placement of a screw (marked with a checkmark) and an incorrect placement (marked with an X).

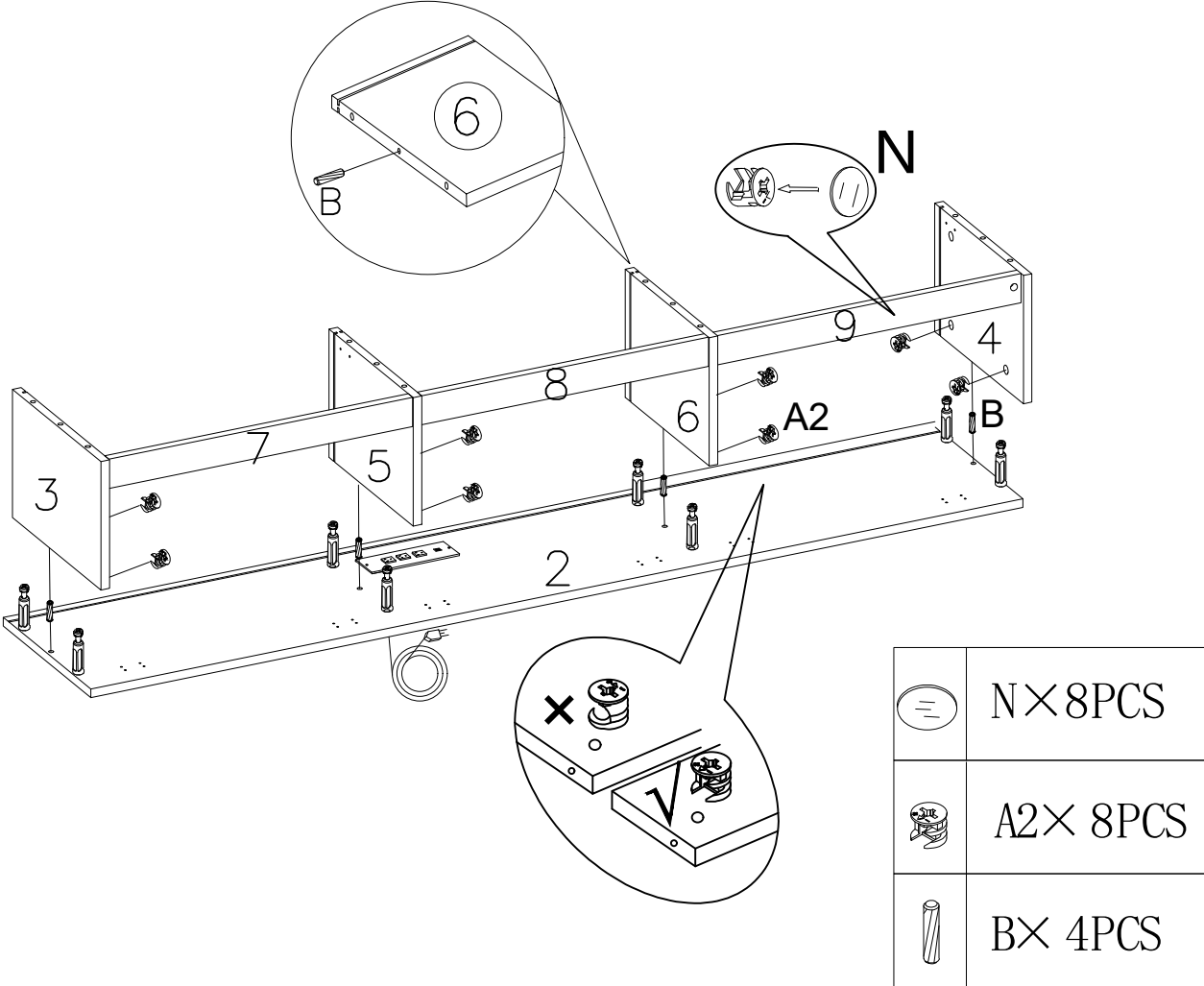
	A2× 4PCS
	B× 2PCS
	P× 2PCS
	N× 4PCS

STEP 4

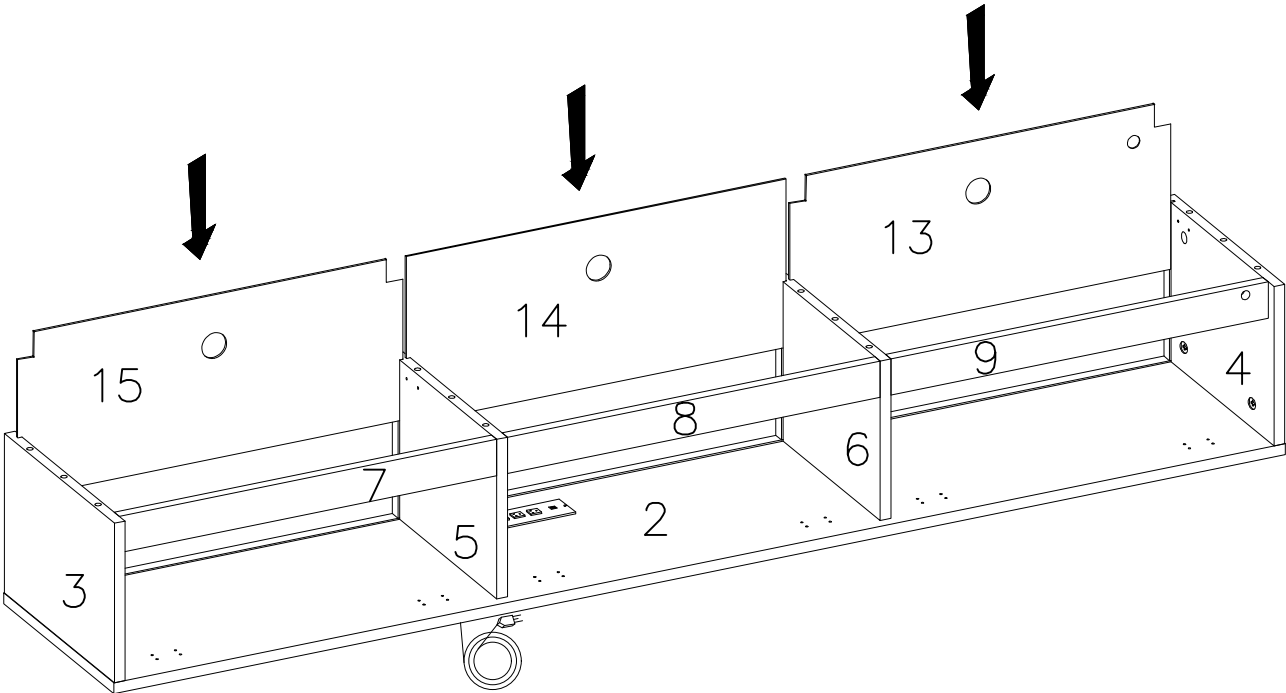
Diagram illustrating the final assembly of the frame structure using panels 3, 4, 5, 6, 7, 8, and 9. The assembly involves attaching panels 3, 4, 5, and 6 to a central horizontal bar (9) using screws A2 and N. A callout shows the correct placement of a screw (marked with a checkmark) and an incorrect placement (marked with an X).

	A2× 2PCS
	N× 2PCS

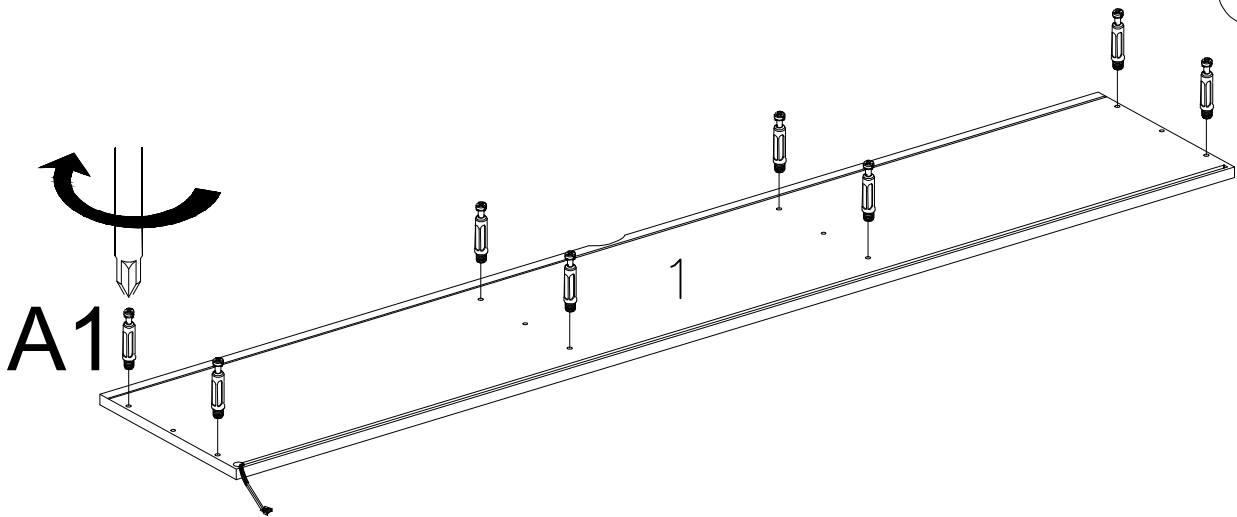
STEP 5



STEP 6

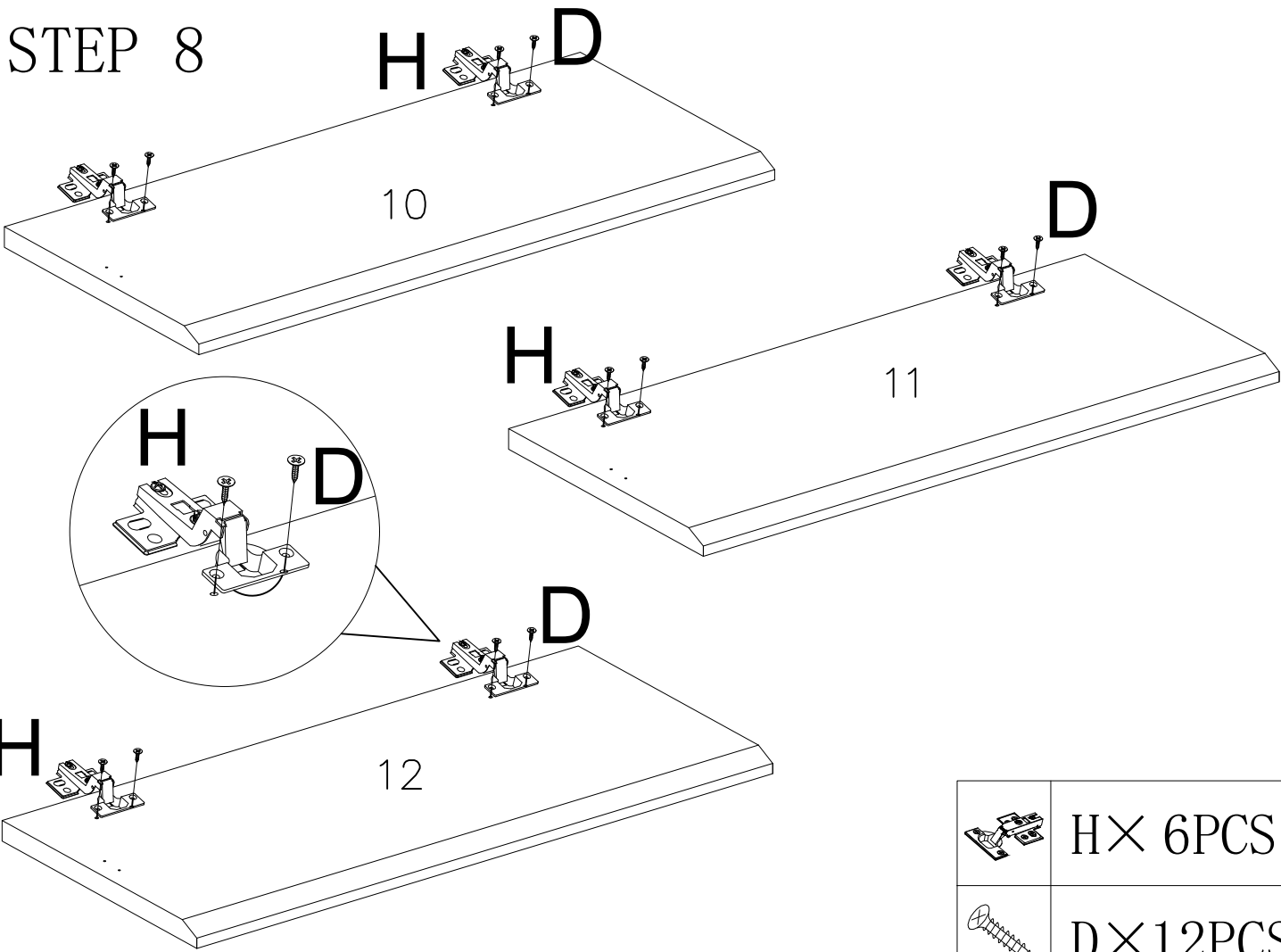


STEP 7



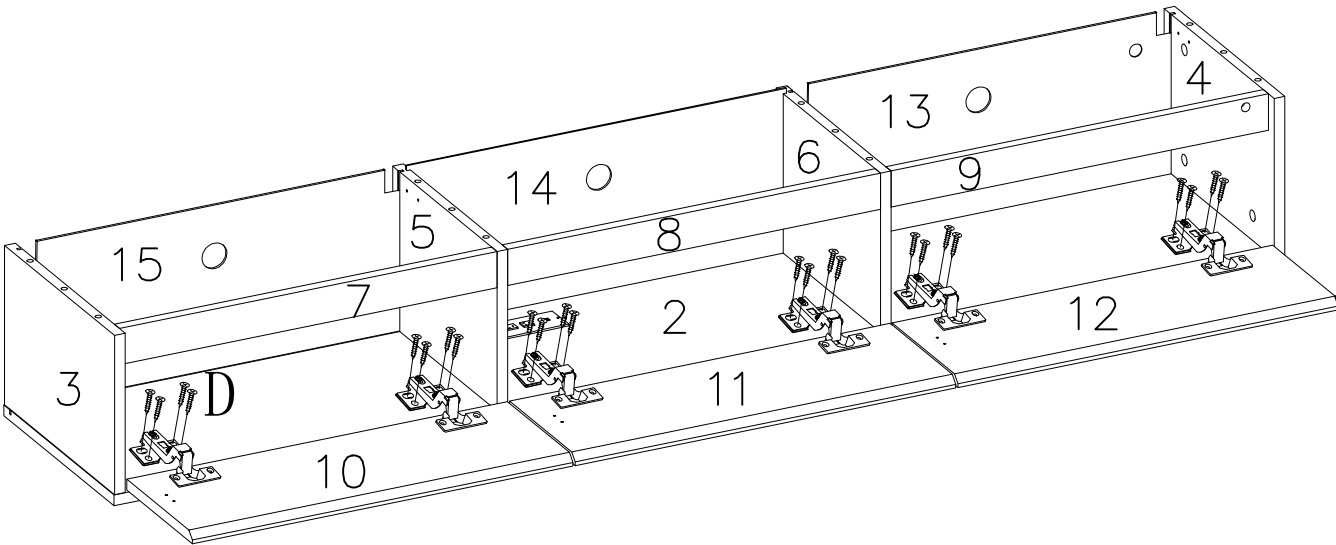
	A1 × 8PCS
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STEP 8



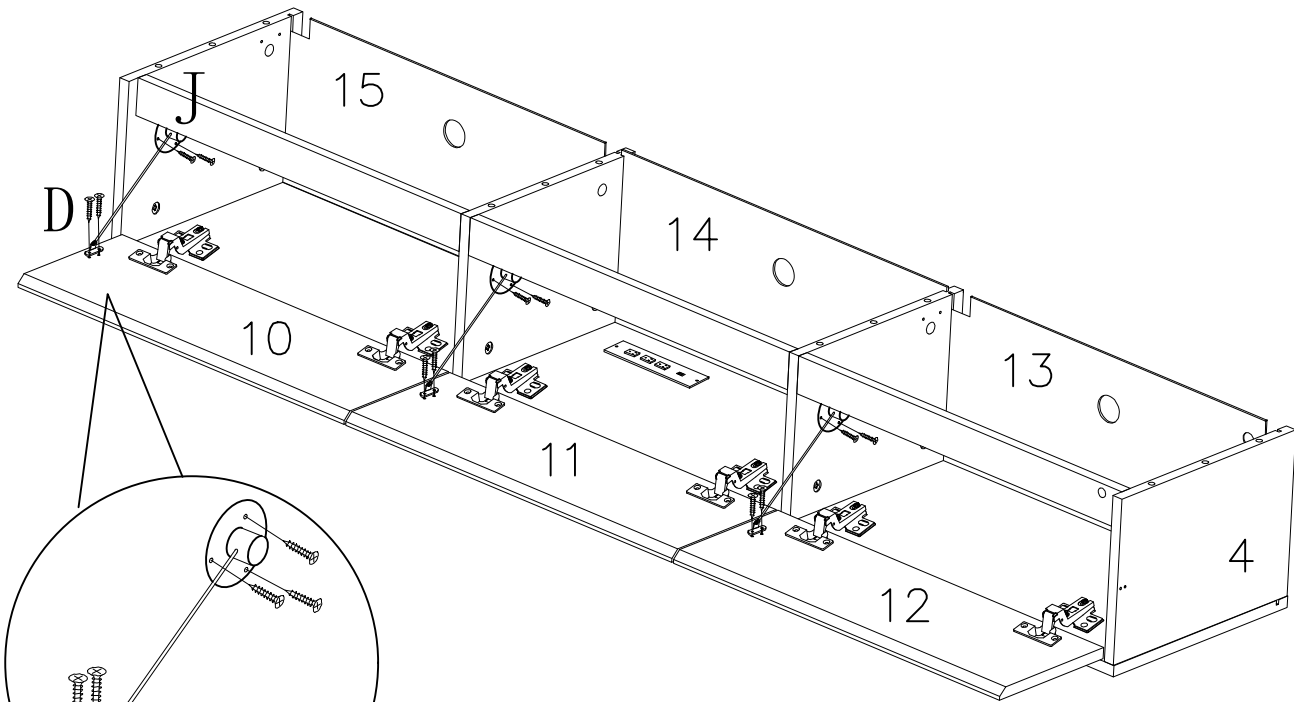
	H × 6PCS
	D × 12PCS

STEP 9



D × 24PCS

STEP 10

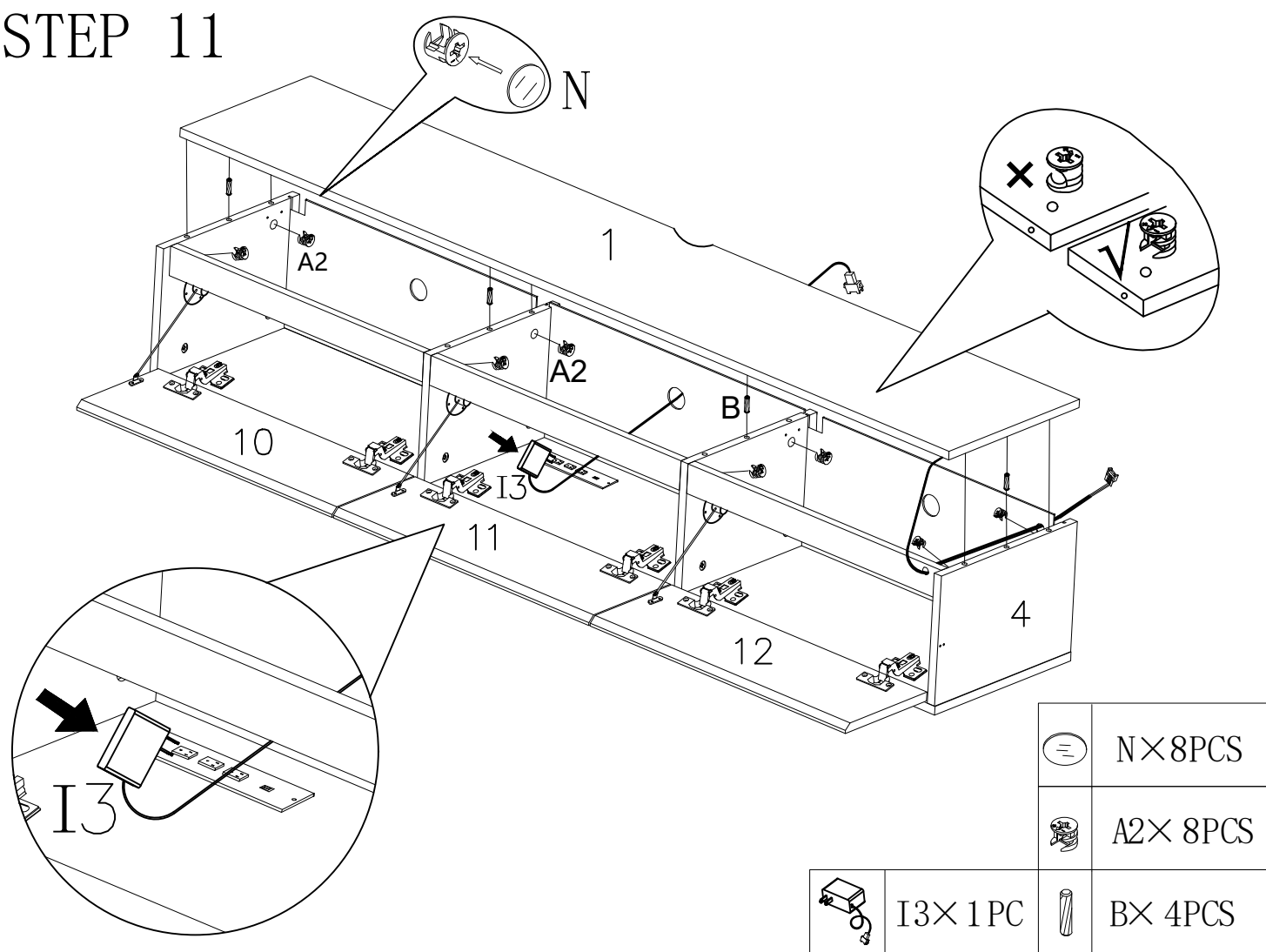


J × 3PCS

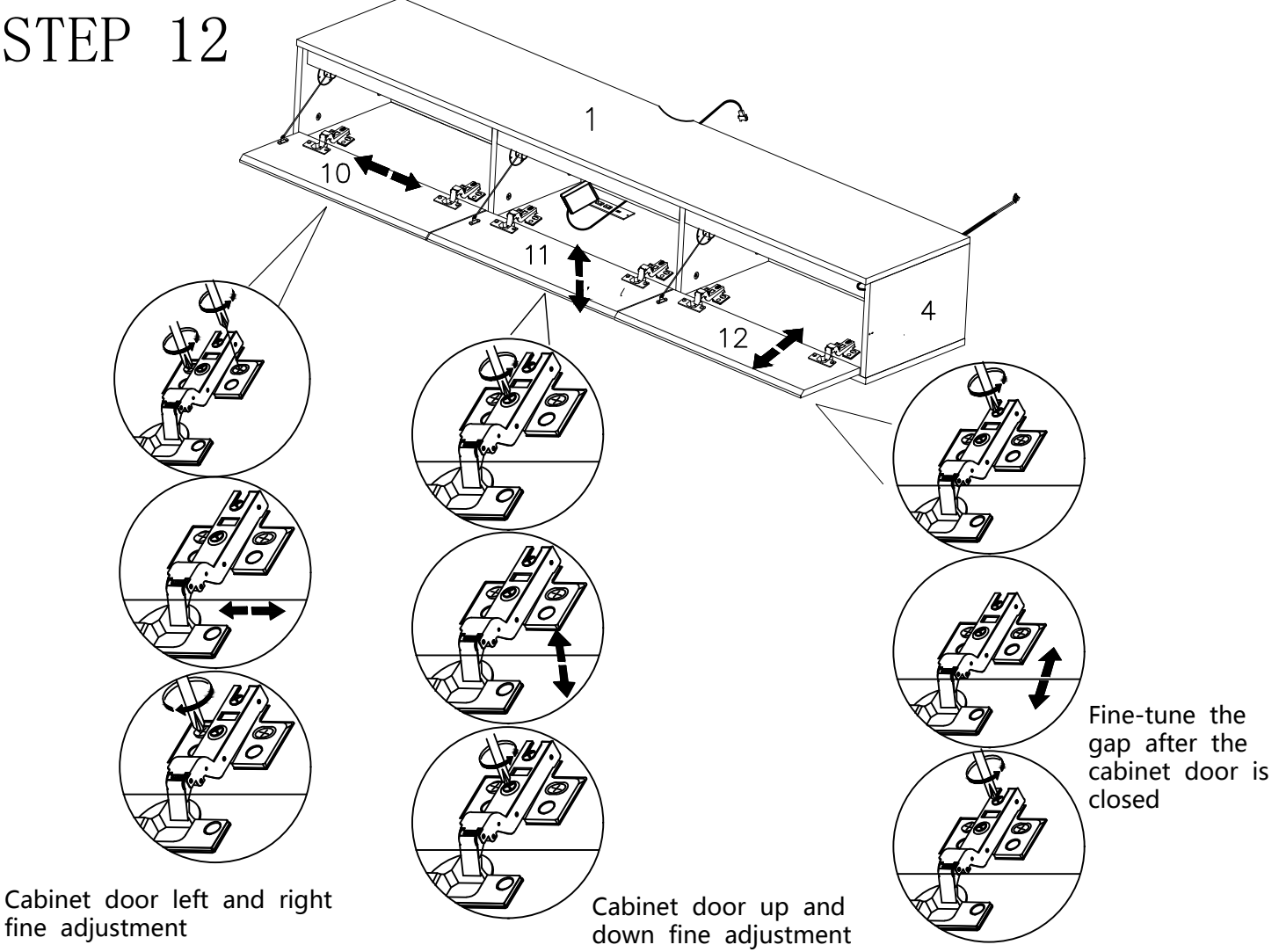


D × 15PCS

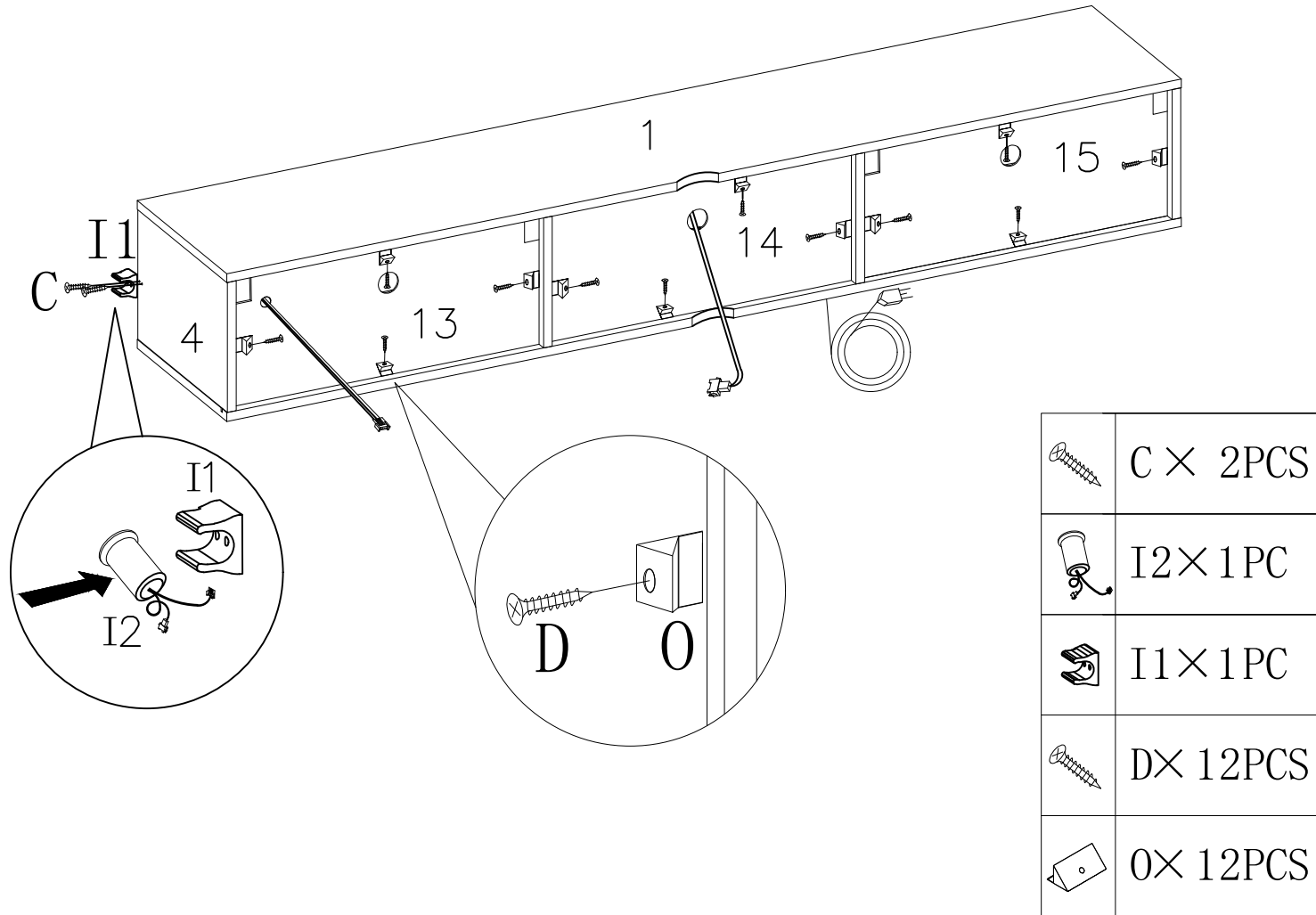
STEP 11



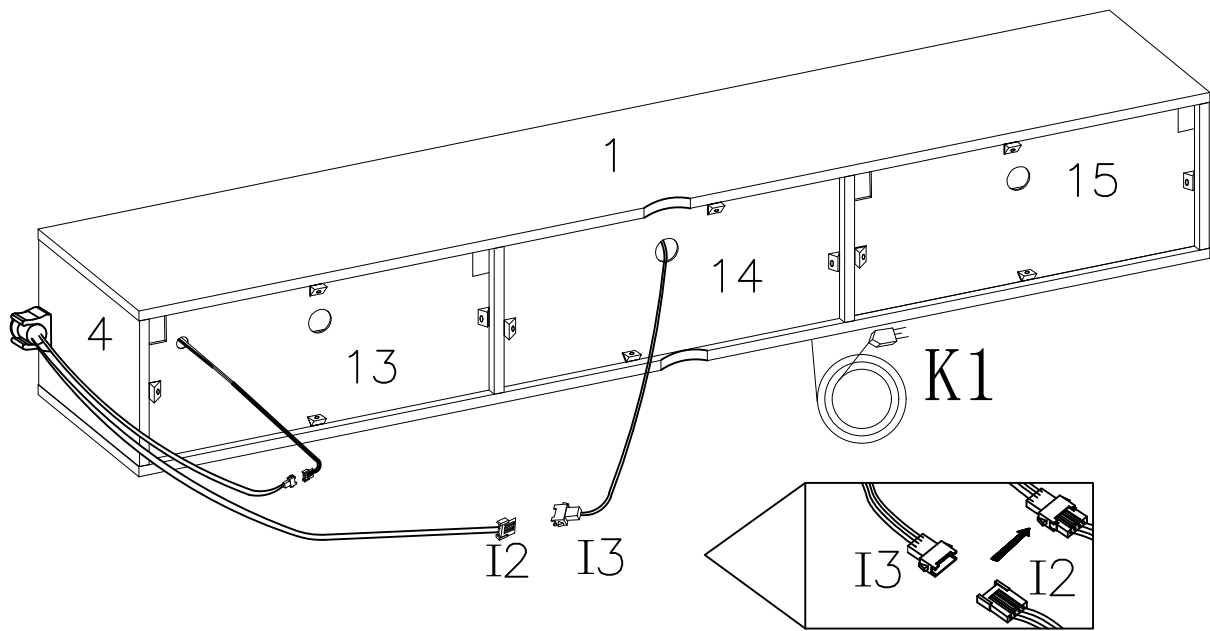
STEP 12



STEP 13



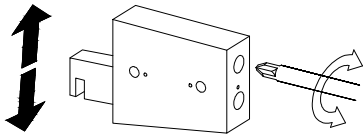
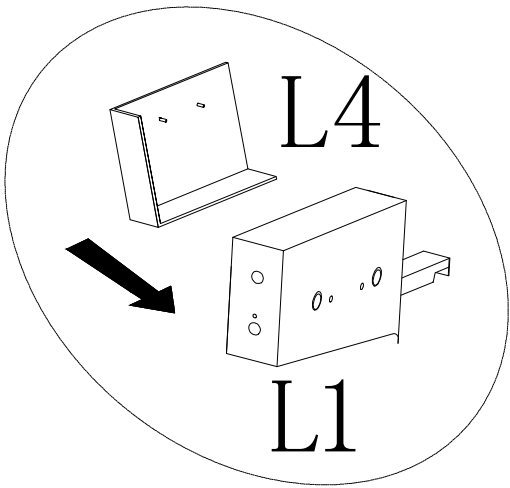
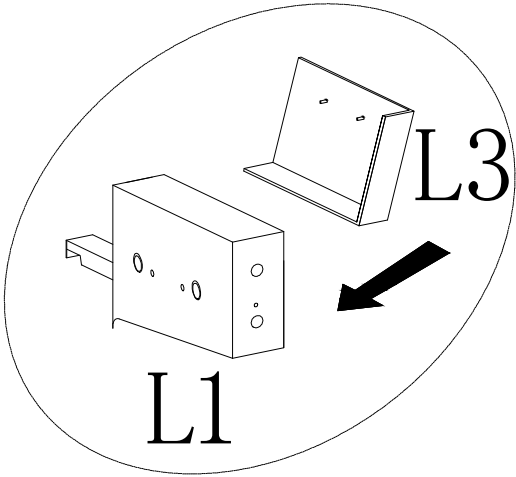
STEP 14



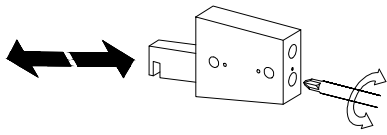
I2 and I3 are connected;
Light Strip and I2 connected

lug the K1 into the power supply !

STEP 15

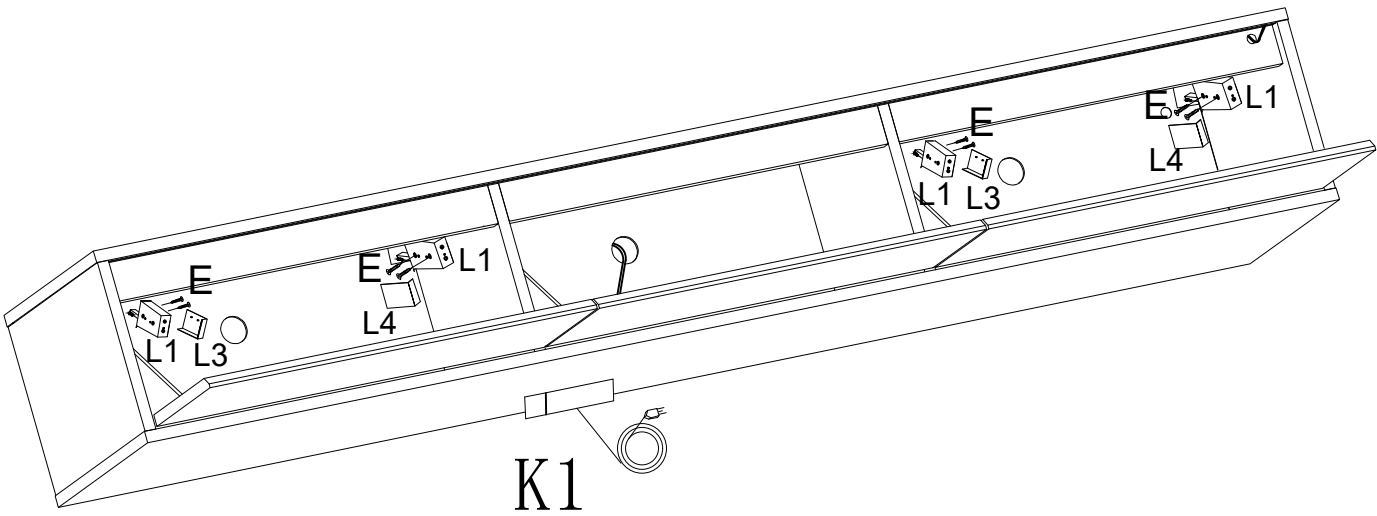


The up and down can be adjusted !



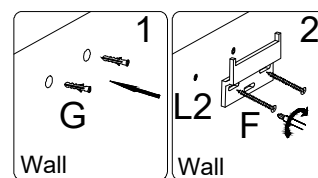
The length can be adjusted !

STEP 16

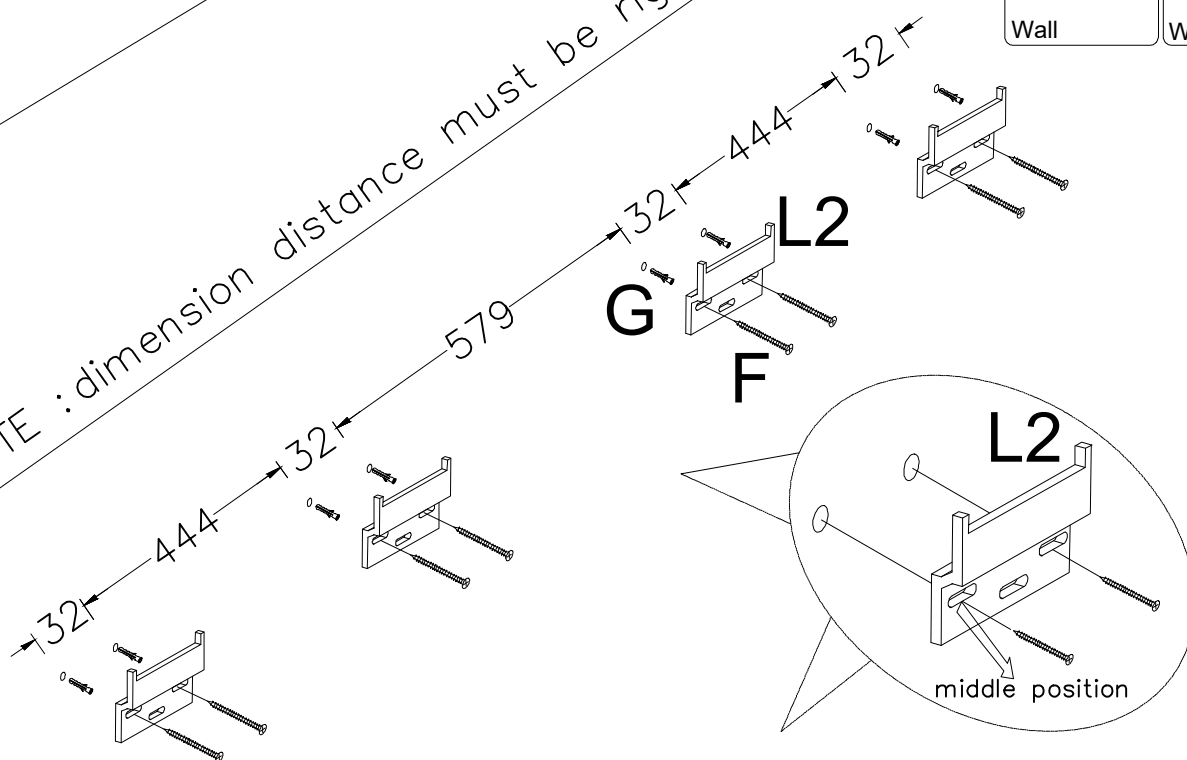


	E× 8PCS		L3× 2PCS
	L1× 4PCS		L4× 2PCS

STEP 17



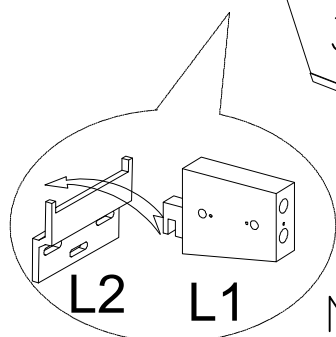
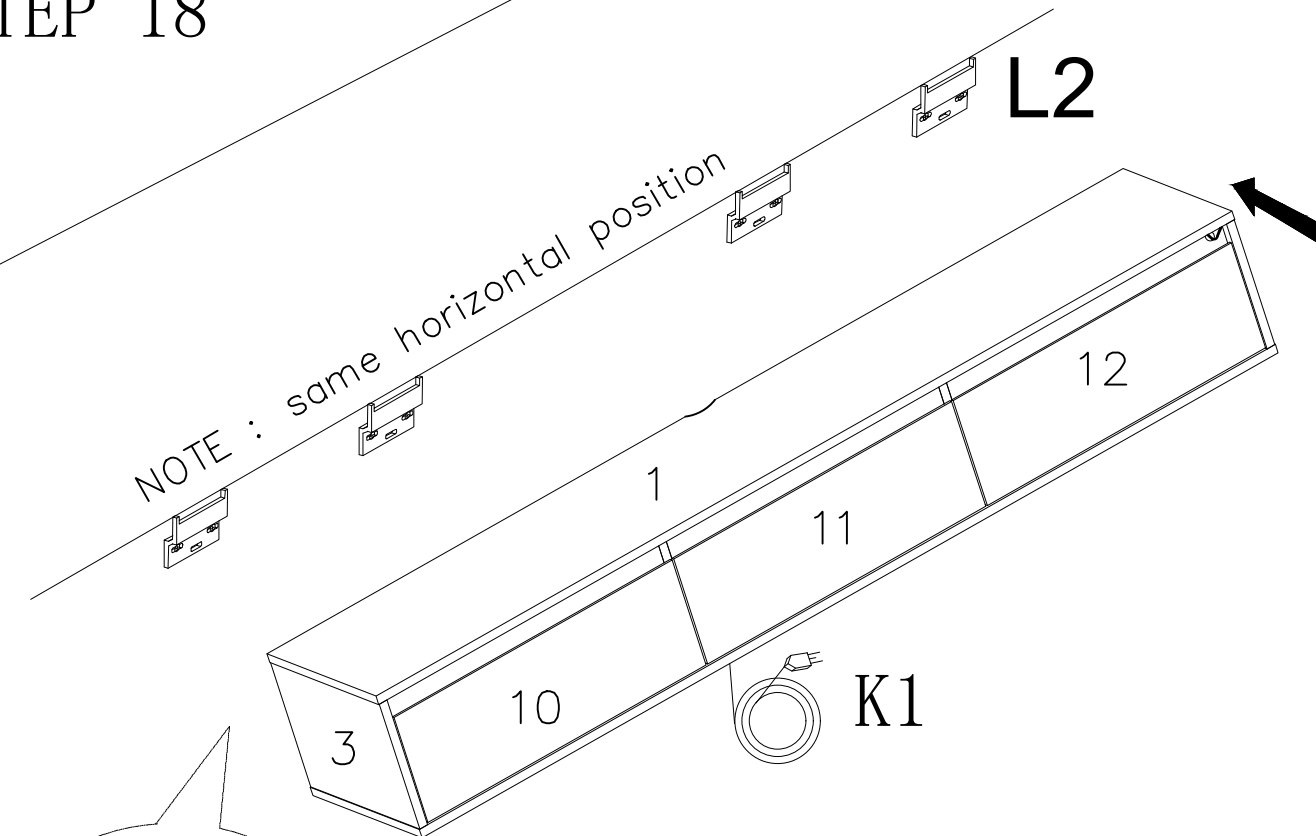
NOTE : dimension distance must be right !



	F× 8PCS		G× 8PCS		L2× 4PCS
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STEP 18

NOTE : same horizontal position



NOTE : install the cabinet on the L2 !