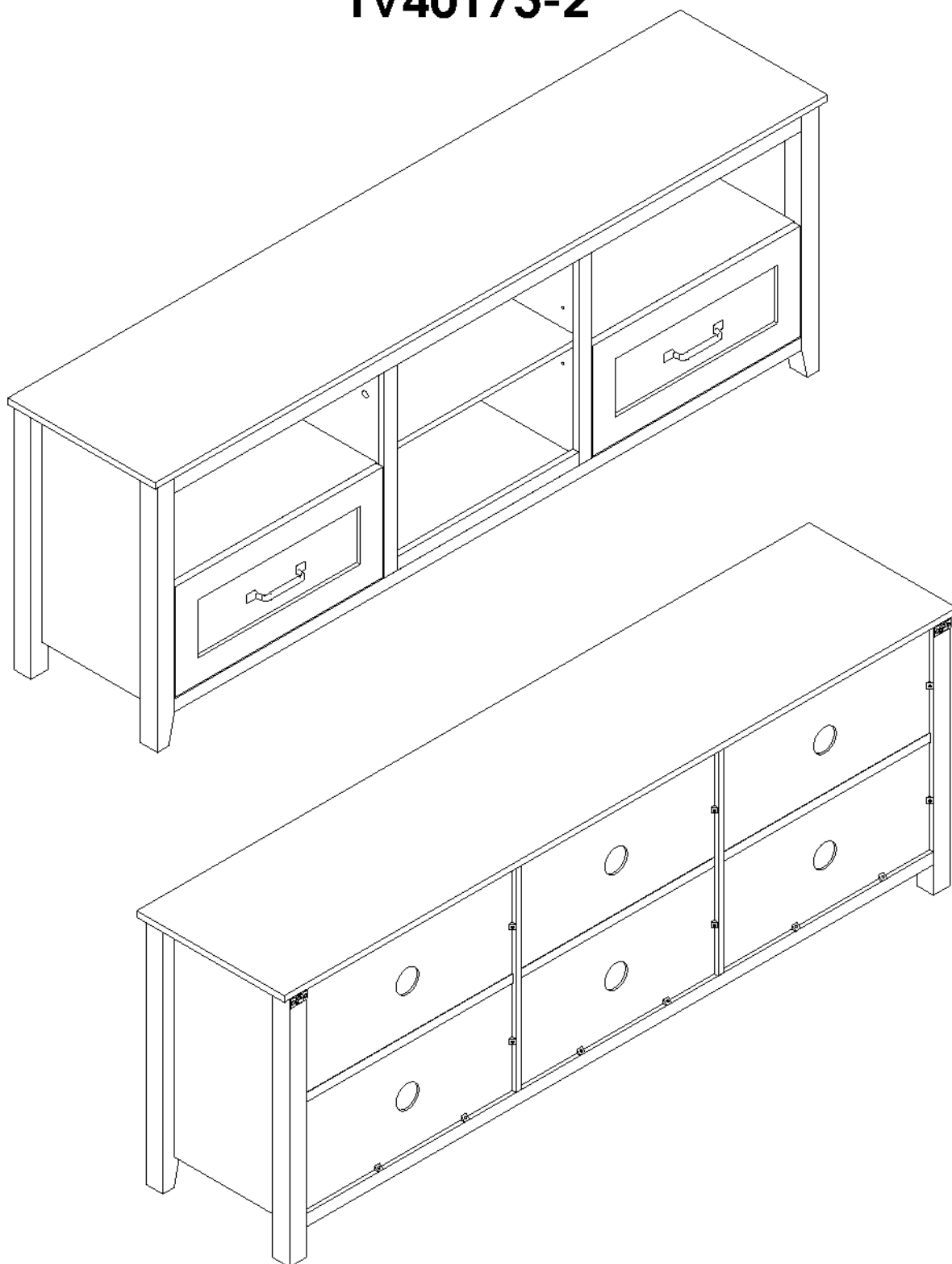













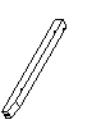
User Manual

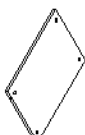

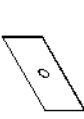
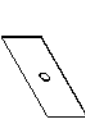


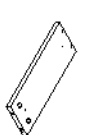
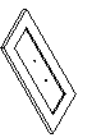



ASSEMBLY INSTRUCTION

TV40173-2

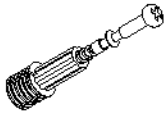



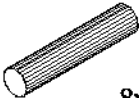
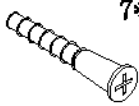
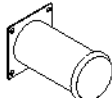
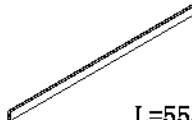
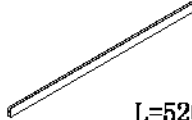




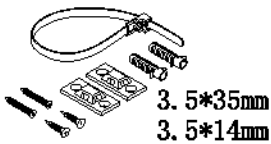

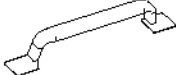



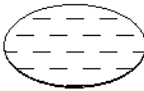
Parts List

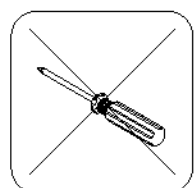
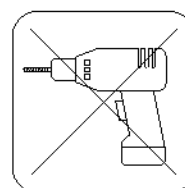
NO.	Drawing	Dimension	QTY
1		515*365*15mm	1
2		515*365*15mm	1
3		472*35*15mm	1
4		472*35*15mm	1
5		480*31*15mm	1
6		1660*380*30mm	1
7		545*290*15mm	1
8		545*290*15mm	1
9		615*45*45mm	1
10		615*45*45mm	1
11		615*45*45mm	1
12		615*45*45mm	1

NO.	Drawing	Dimension	QTY
13		555*346*15mm	2
14		1660*43*15mm	1
15		565*262*4mm	4
16		530*262*4mm	2
17		1780*390*15mm	1
18		300*140*15mm	2
19		300*140*15mm	2
20		551*253*18mm	2
21		500*140*15mm	2
22		510*294*4mm	2
23		518*344*15mm	1

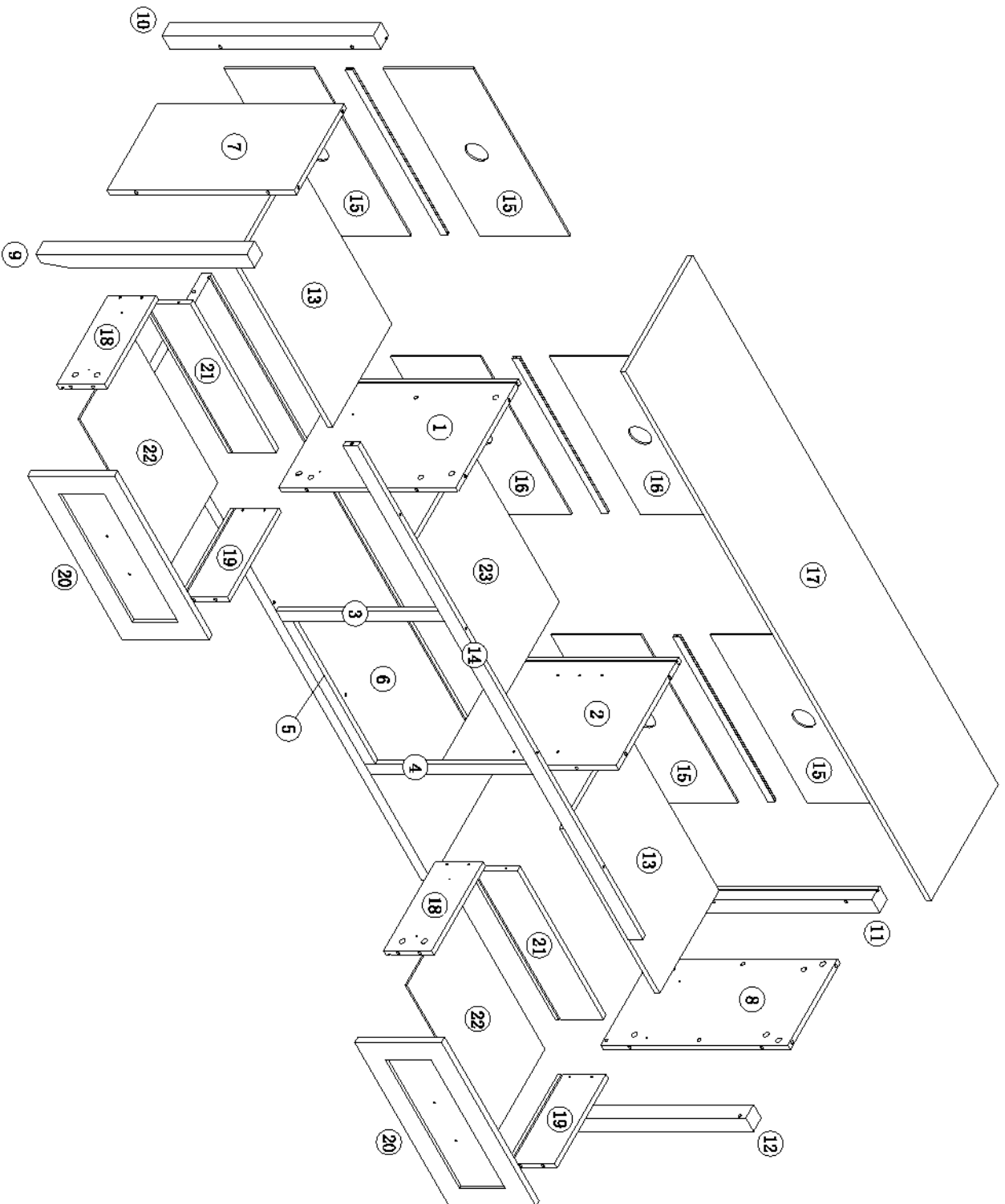
Hardware Fitting

NO.	Drawing	QTY
A		46
B		46
C		4
D	 3.5*14mm	24
E	 8*40mm	2
F	 7*38mm	2
G	 38*80mm	2
H	 L=555mm	2
I	 L=520mm	1
J		24
K	 3.0*14mm	24

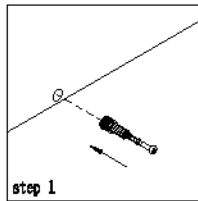
NO.	Drawing	QTY
L	 3.5*35mm 3.5*14mm	2
M	 3.5*35mm	12
N		2
O	 4*12mm	4
P	 5*14mm	4
	 4mm	1
		48



Split Graph

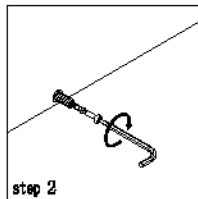


Cam Coupling Using Methods



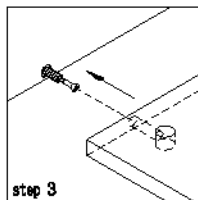
Step1.

Connect the cam coupling A as directed in the assembly instructions using hand.



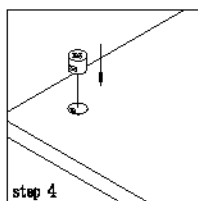
Step2.

Screw the cam coupling A as directed in the assembly instructions.



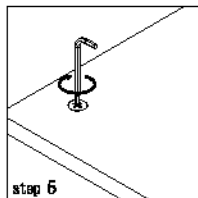
Step3.

Push the cam coupling A into the entry hole.



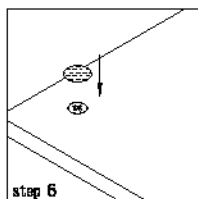
Step4.

Insert the cam coupling B as shown in the instructions.



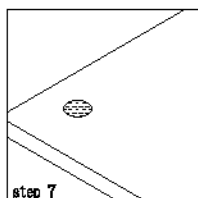
Step5.

Turn the cam coupling B clockwise with a screwdriver.



Step6.

Put on Beautycam.

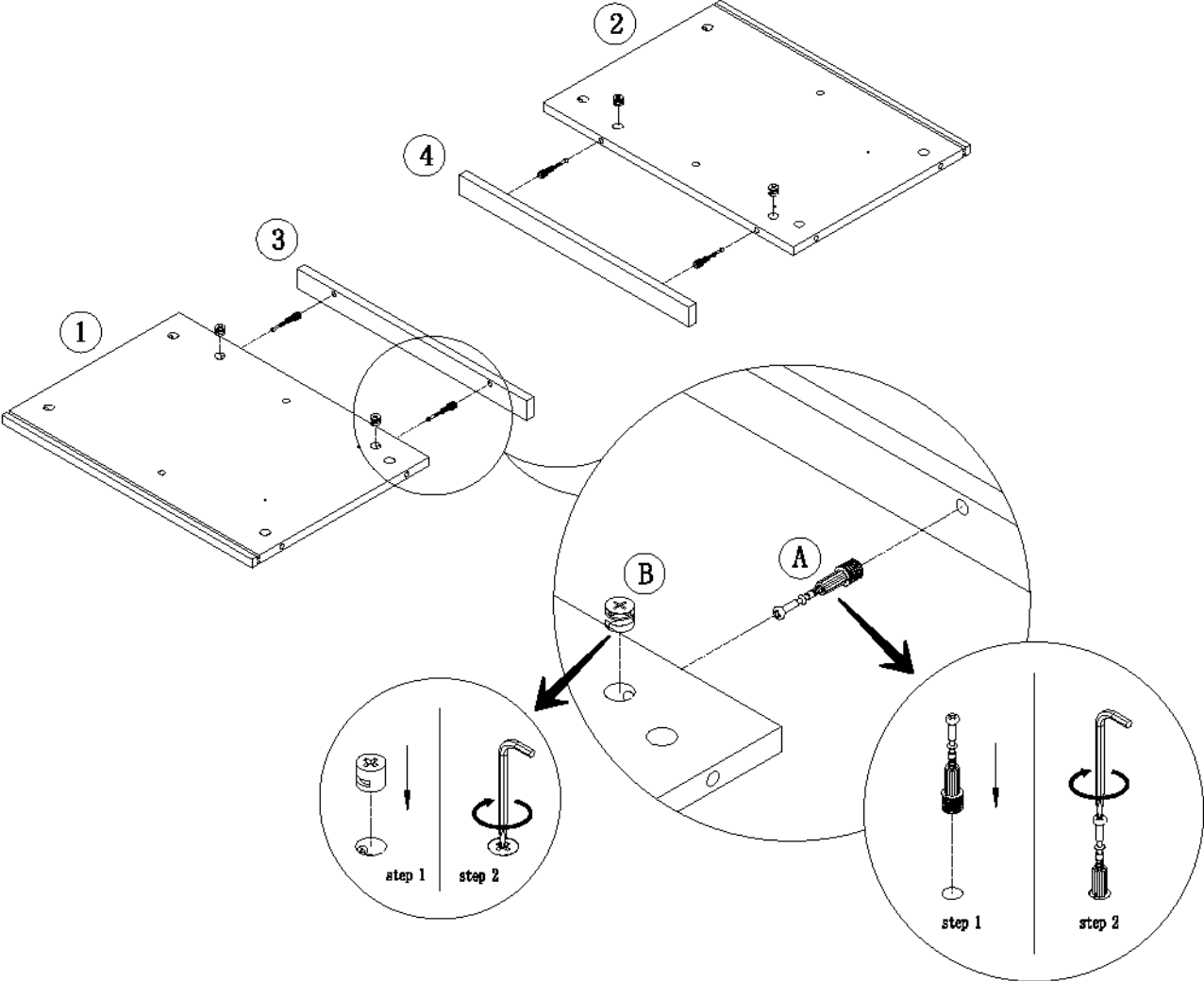




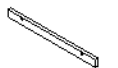

Step7.



Finished.

**You should feel a click when the camlock is locked in place.
The joint is now secure.**

Note: Cam Coupling Using Methods, please refer to Page No.5

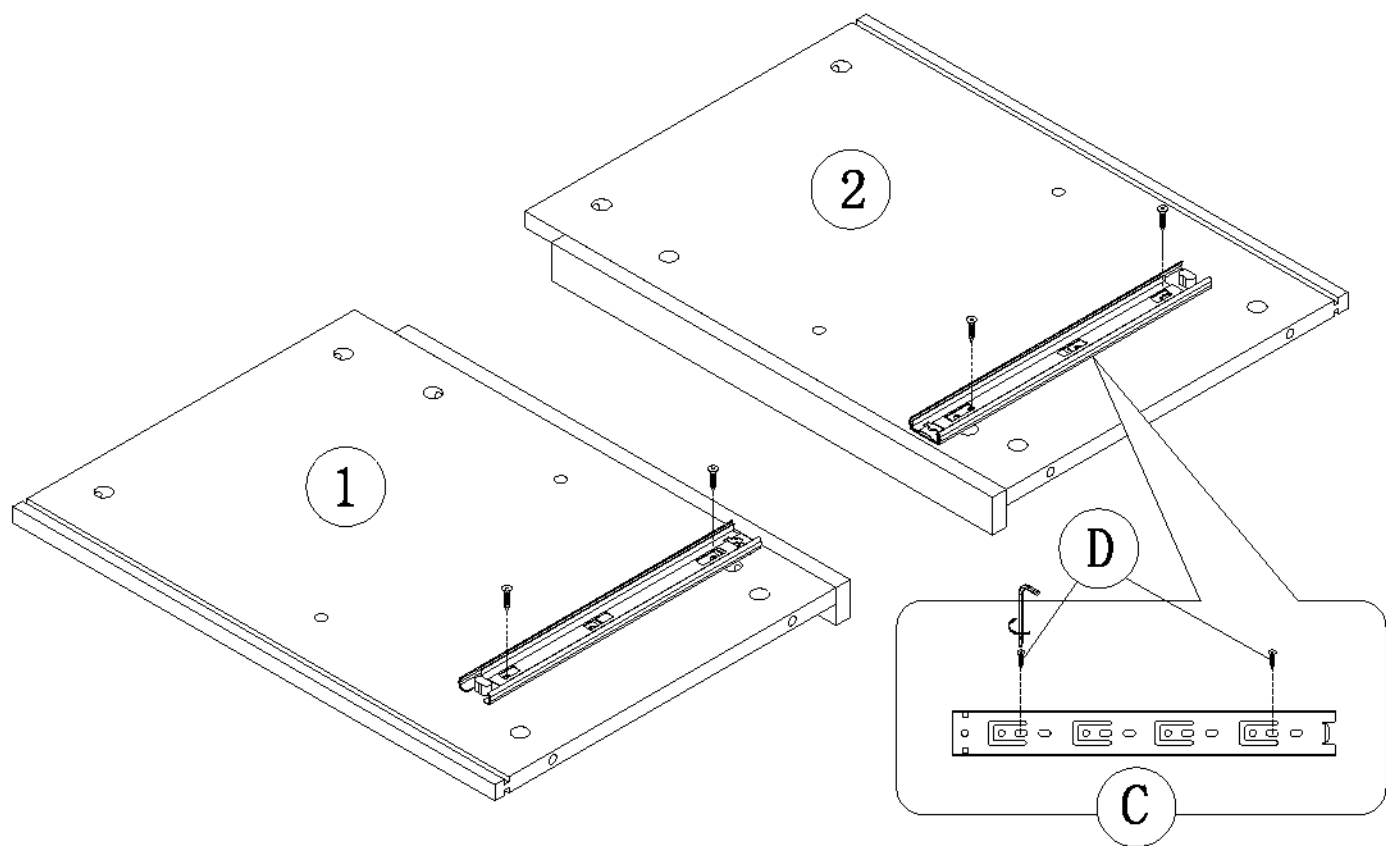




1		*1
2		*1
3		*1
4		*1

A		*4
B		*4

Step 1.

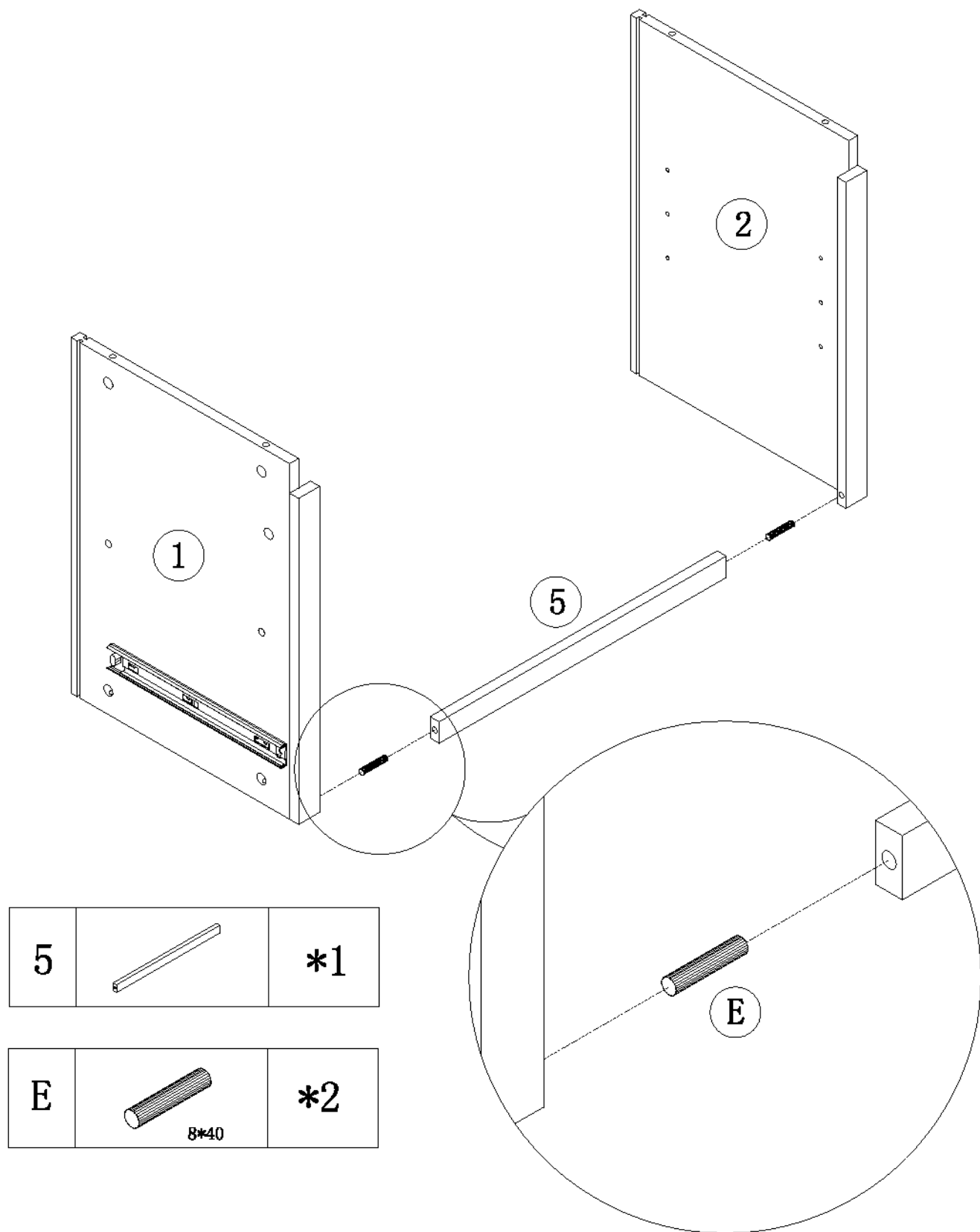
**Connect Panel 3 to Panel 1,
and Connect Panel 4 to Panel 2 with Cam Coupling A&B.**



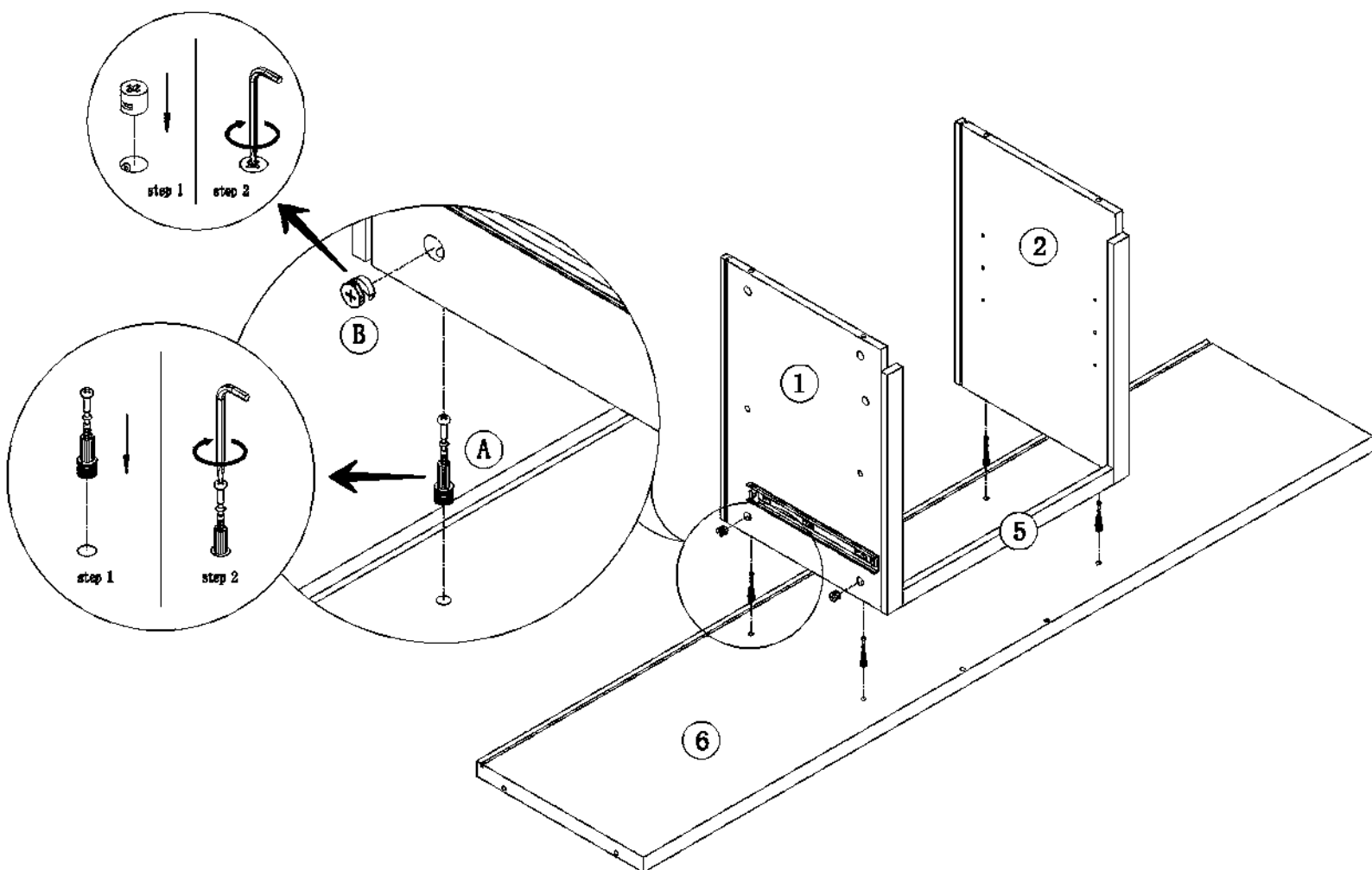
C		*2
D	 3.5*14	*4


Step 2.



Fix C to Panel 1, 2 with Screw D seperately.



Step 3.
Connect Panel 5 to Panel 3, 4 with E.

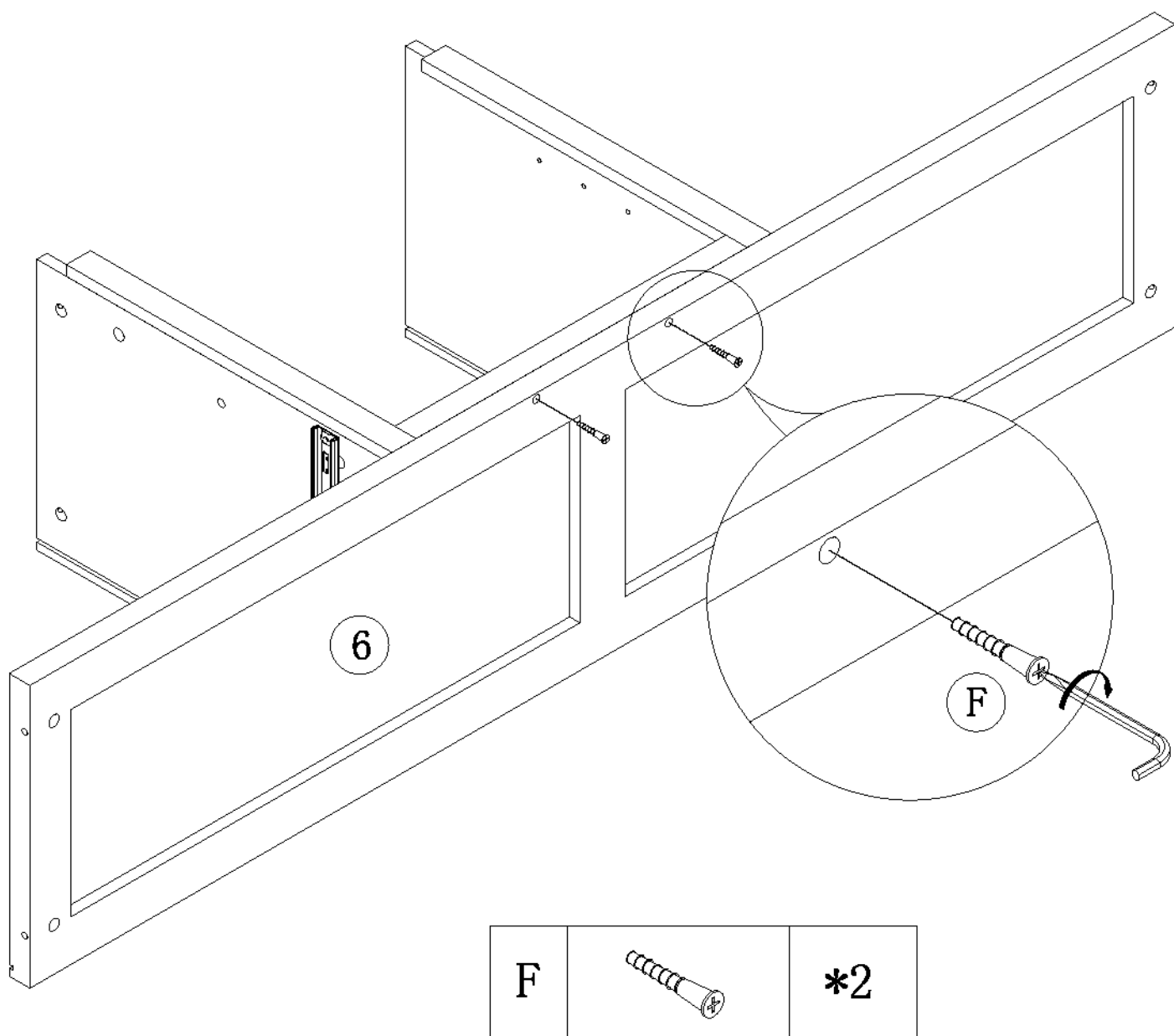


6		*1
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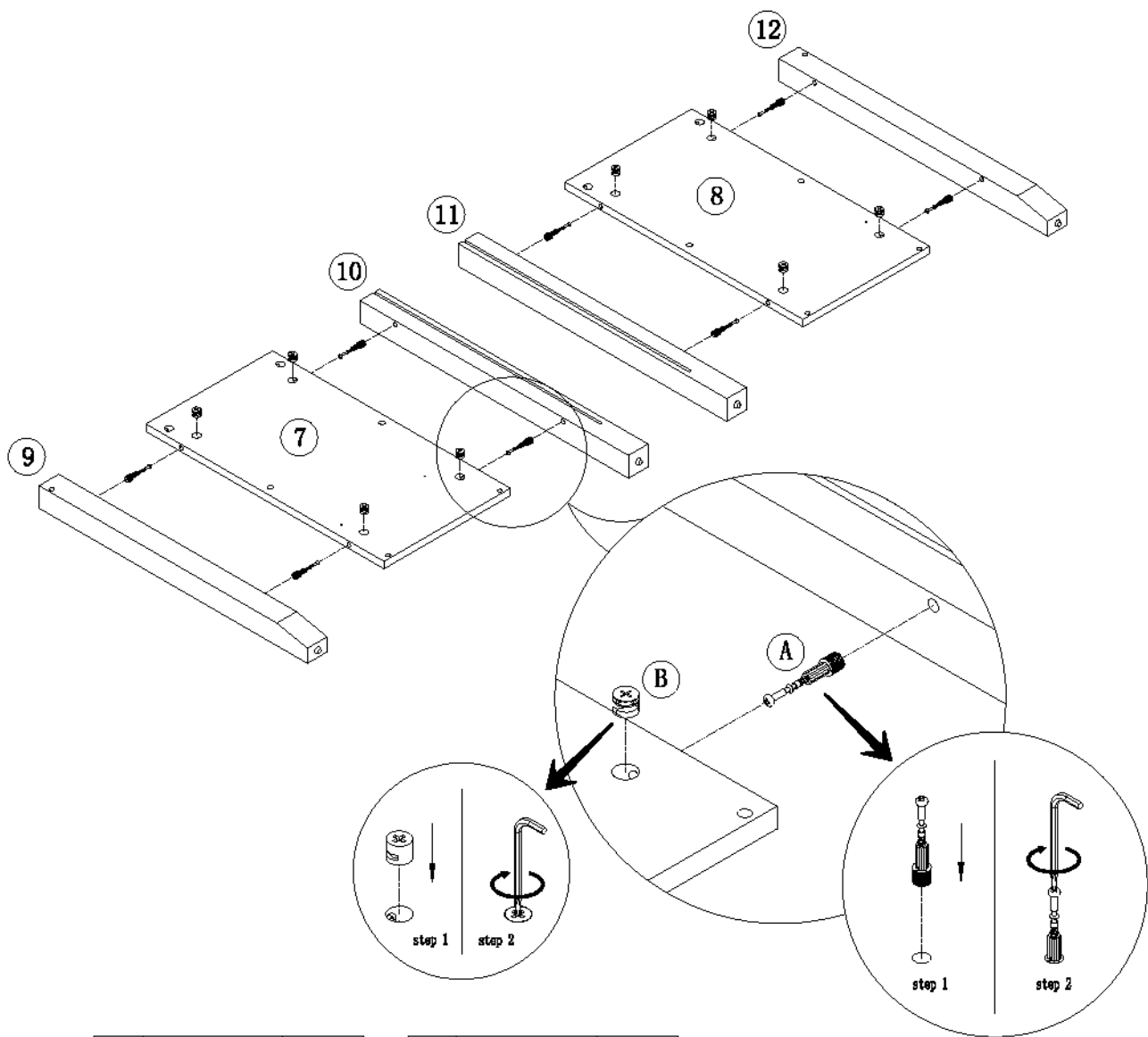
A		*4
B		*4







Step 4.



Connect Panel 1, 2 to Panel 6 with Cam Coupling A&B.



Step 5.
Fix Panel 6 to Panel 5 by screw F.

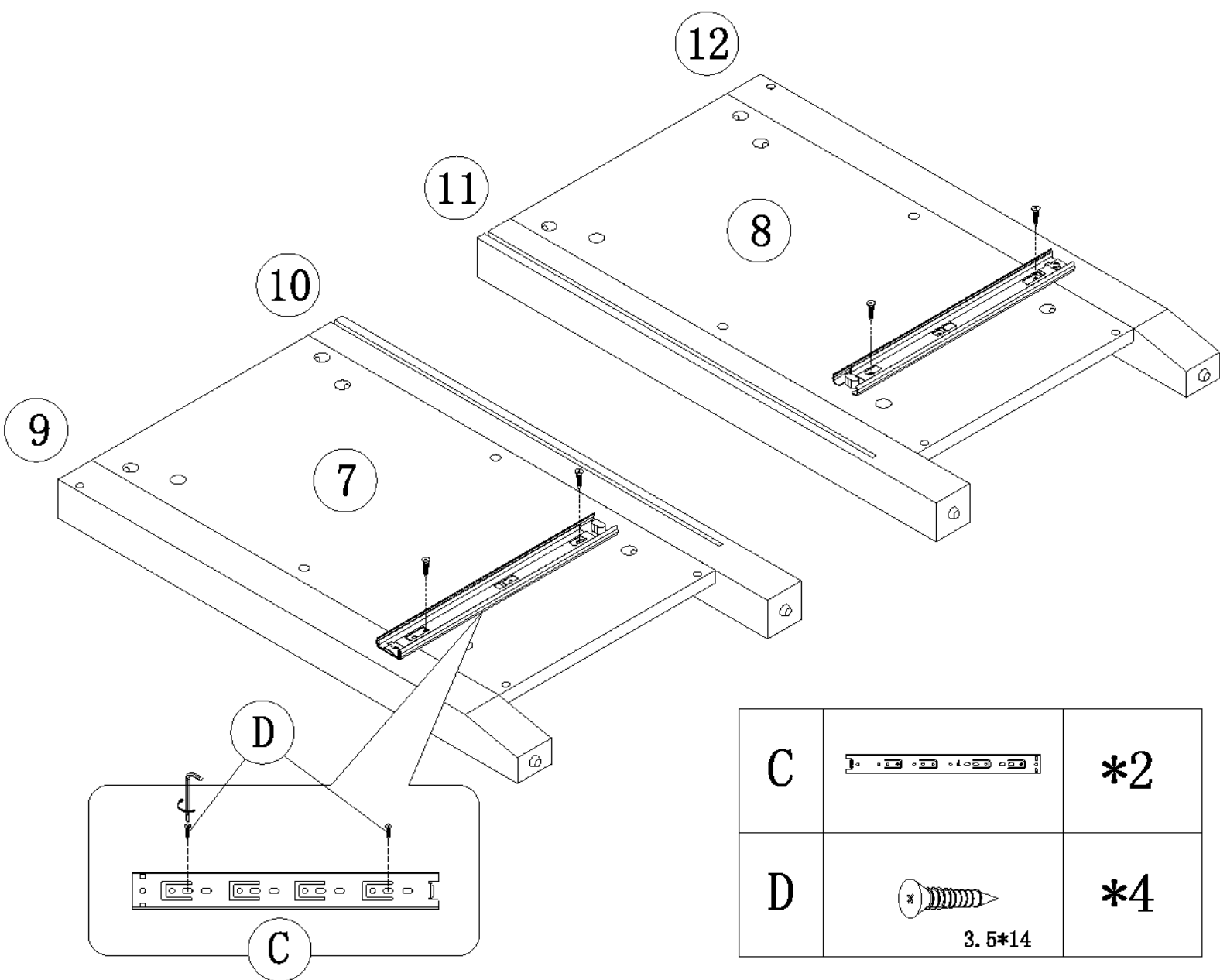


7		*1
8		*1
9		*1
10		*1
11		*1
12		*1

A		*8
B		*8

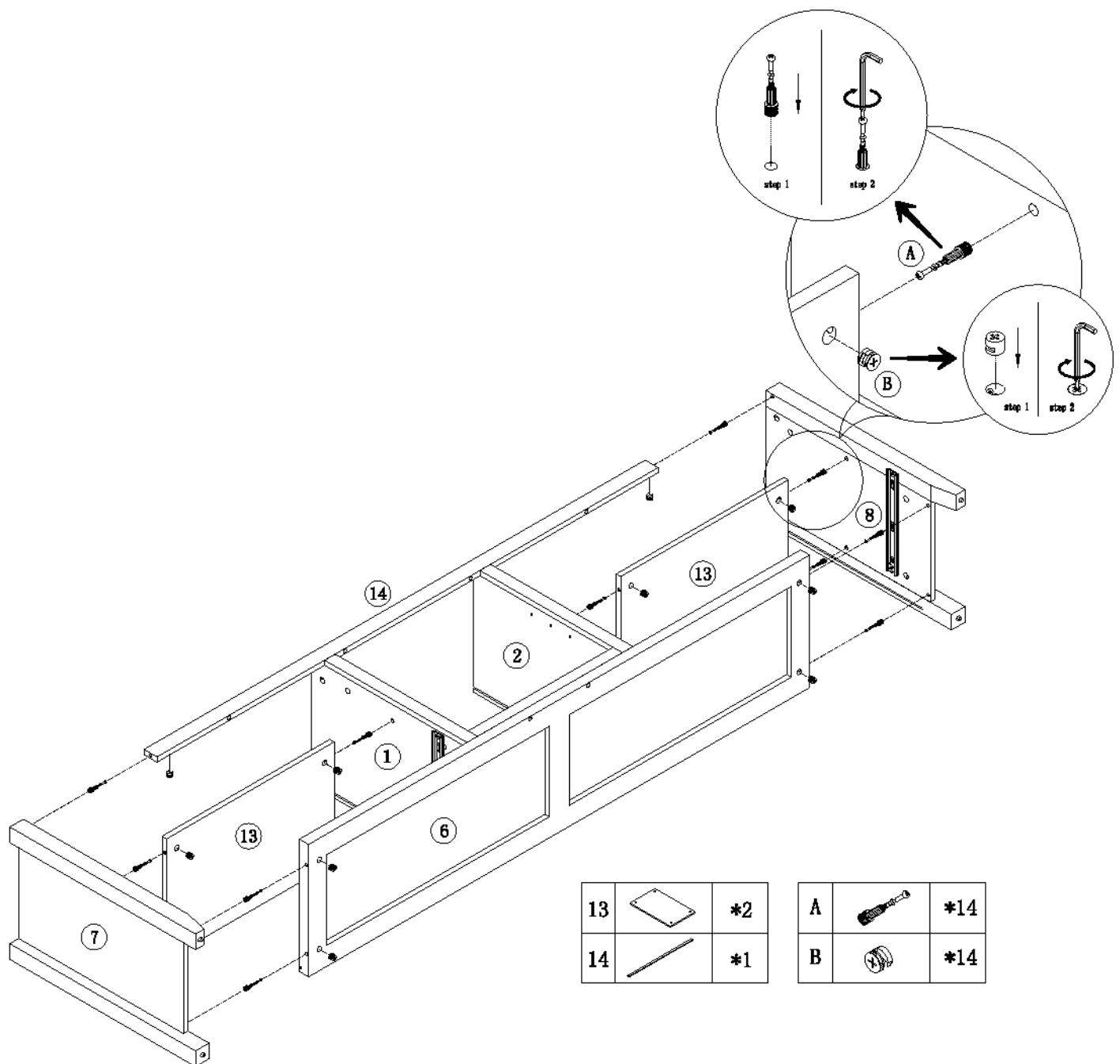
Step 6.

**Connect Panel 9,10 to Panel 7 with Cam Coupling A&B;
Connect Panel 11, 12 to Panel 8 with Cam Coupling A&B.**



Step 7.

Fix C to Panel 7, 8 with Screw D seperately.



Step 8.

Connect Panel 1, 2 to Panel 14 with Cam Coupling A&B;

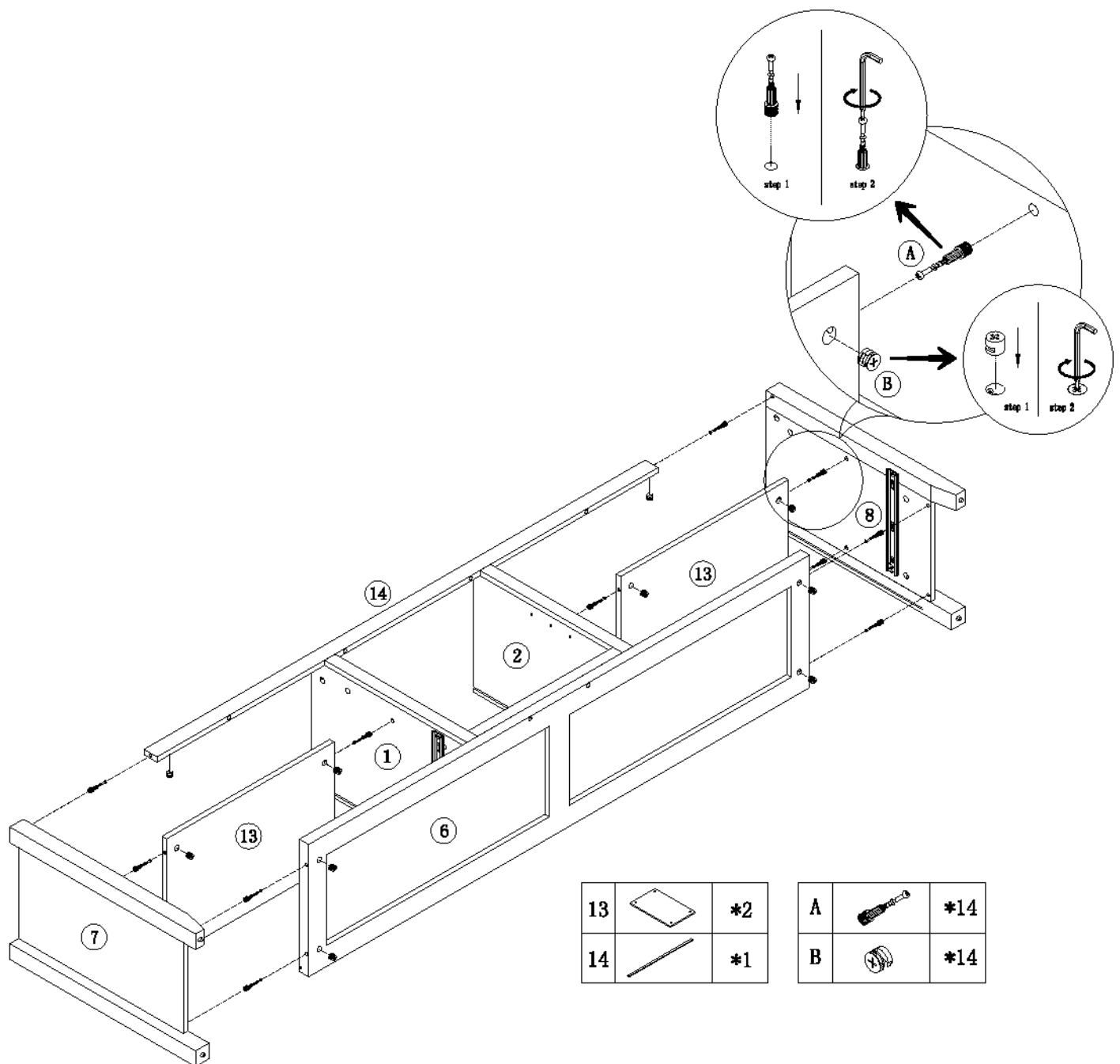
Connect Panel 13 to Panel 1 with Cam Coupling A&B;

Connect Panel 13 (another one piece)

to Panel 2 with Cam Coupling A&B;

Connect Panel 7, 9, 10 to Panel 6, 13, 14 with Cam Coupling A&B;

Connect Panel 8, 11, 12 to Panel 6, 13, 14 with Cam Coupling A&B;



Step 8.

Connect Panel 1, 2 to Panel 14 with Cam Coupling A&B;

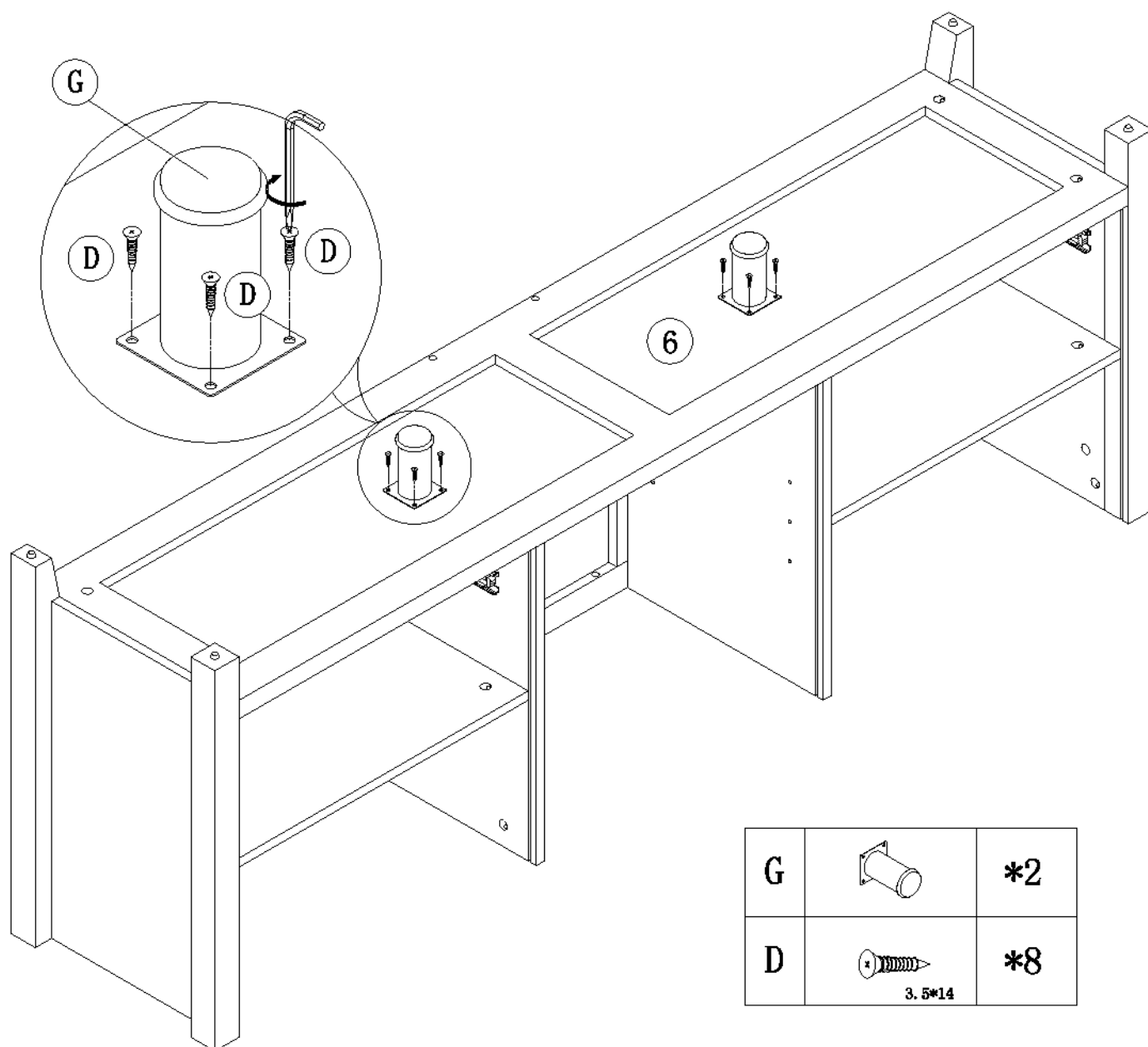
Connect Panel 13 to Panel 1 with Cam Coupling A&B;

Connect Panel 13 (another one piece)

to Panel 2 with Cam Coupling A&B;

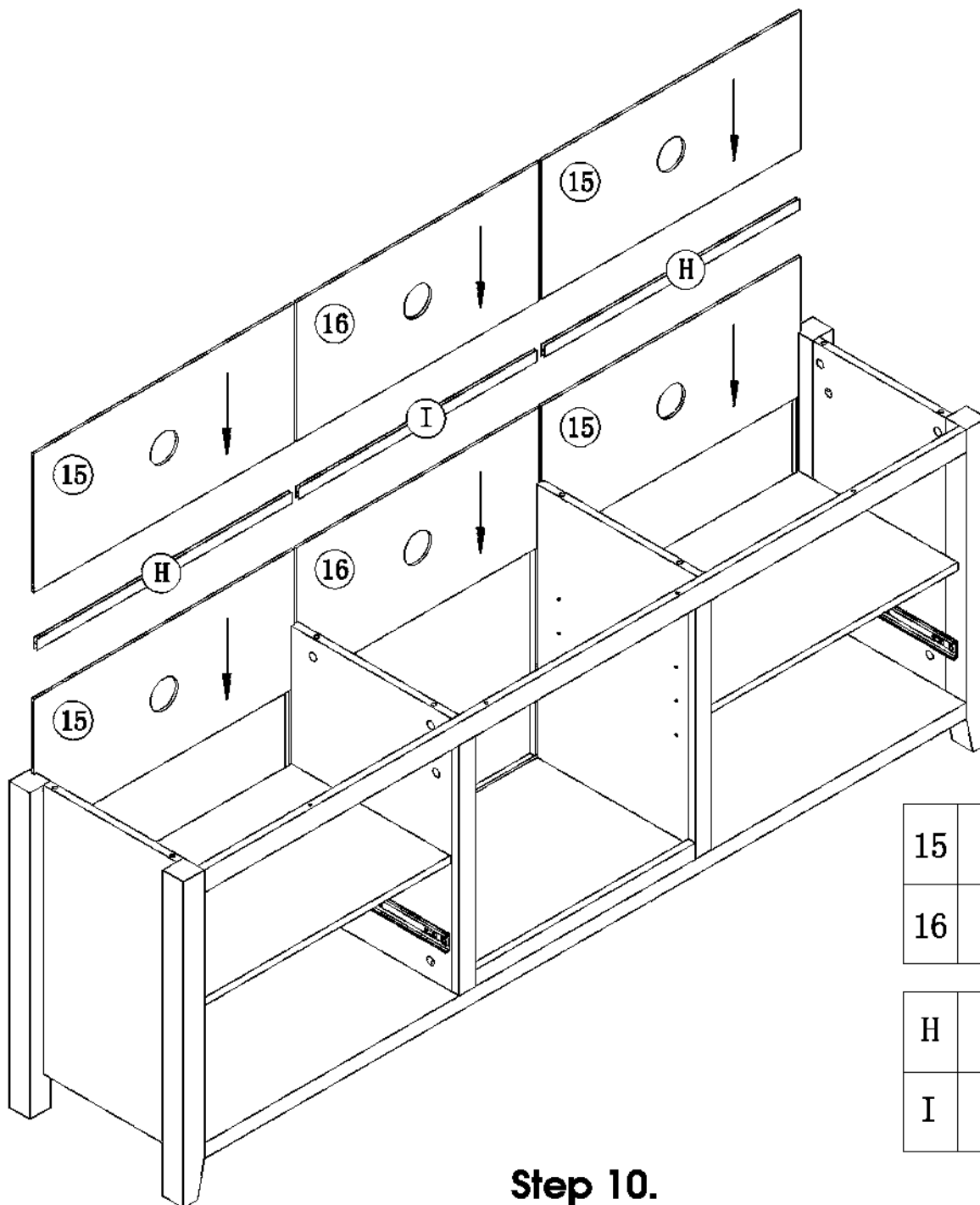
Connect Panel 7, 9, 10 to Panel 6, 13, 14 with Cam Coupling A&B;

Connect Panel 8, 11, 12 to Panel 6, 13, 14 with Cam Coupling A&B;



Step 9.

Fix G on Panel 6 with Screw D.



15		*4
16		*2
H		*2
I		*1

Step 10.

Firstly insert Panel 15 into Panel 10, 1;

Insert Panel 16 into Panel 1, 2;

Insert Panel 15 Into Panel 2,11.

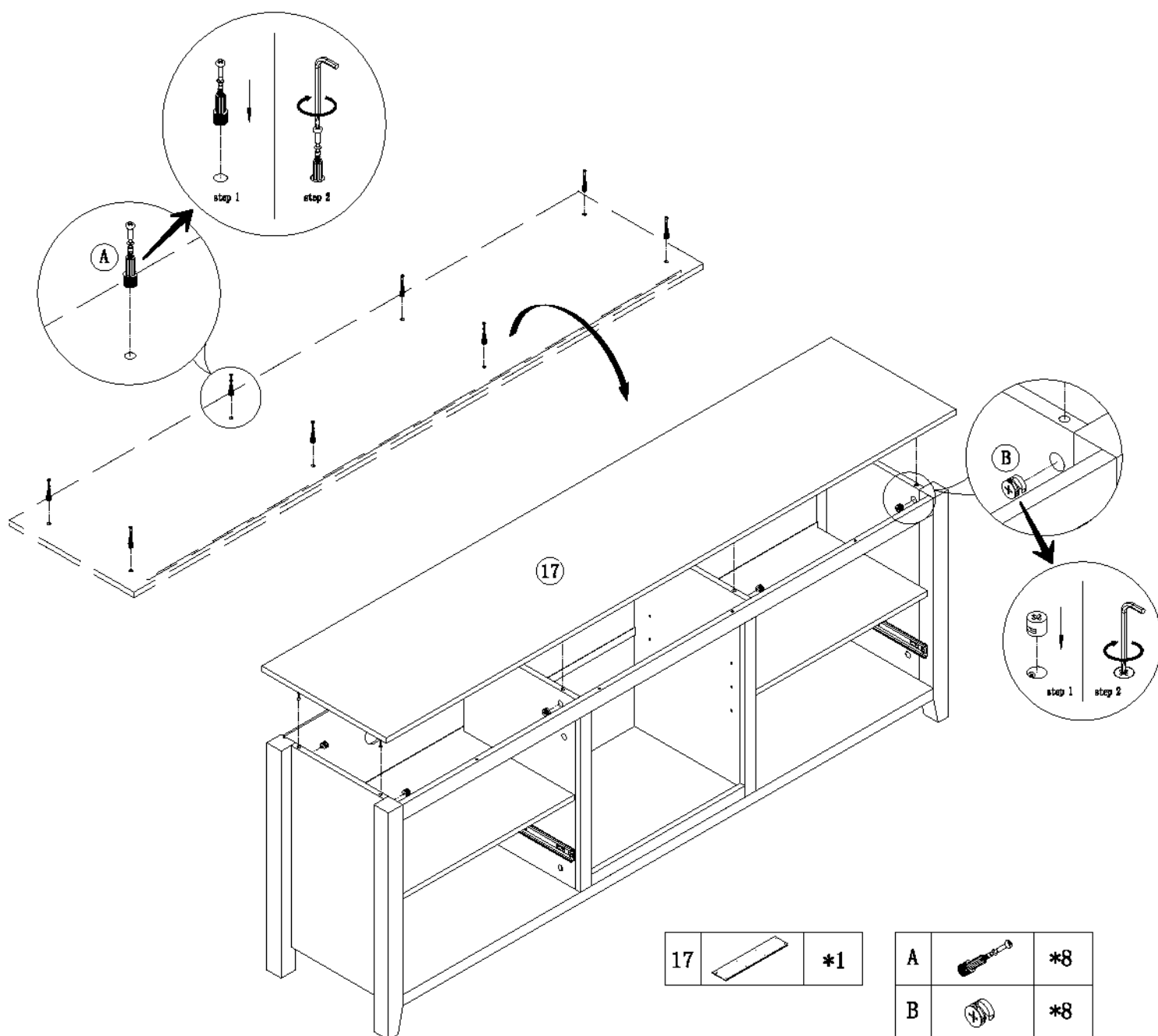
Secondly insert H into Panel 10, 1;

Insert I into Panel 1, 2;

Insert H Into Panel 2,11;

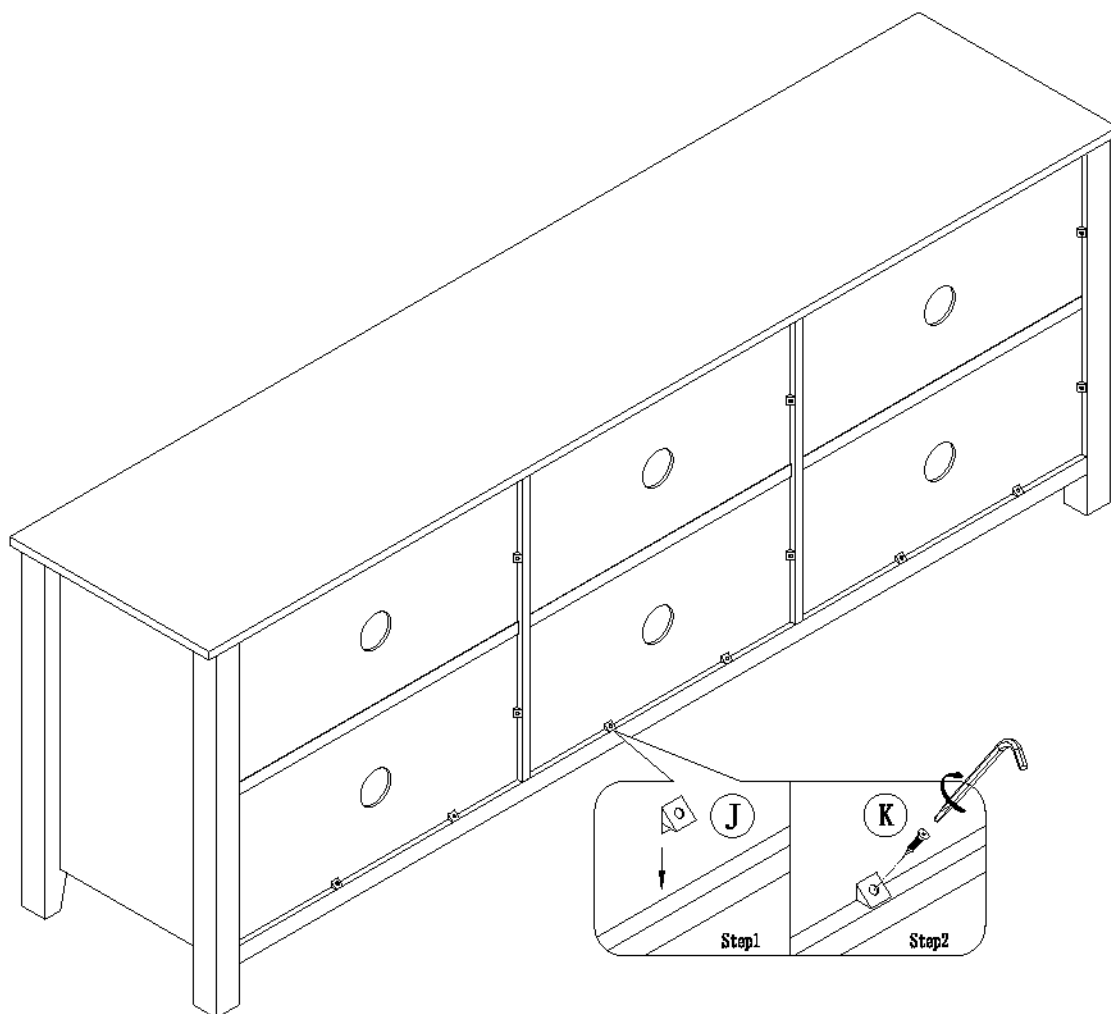
Then do again: insert Panel 15 into Panel 10, 1;



Insert Panel 16 into Panel 1, 2; Insert Panel 15 Into Panel 2,11.



Step 11.

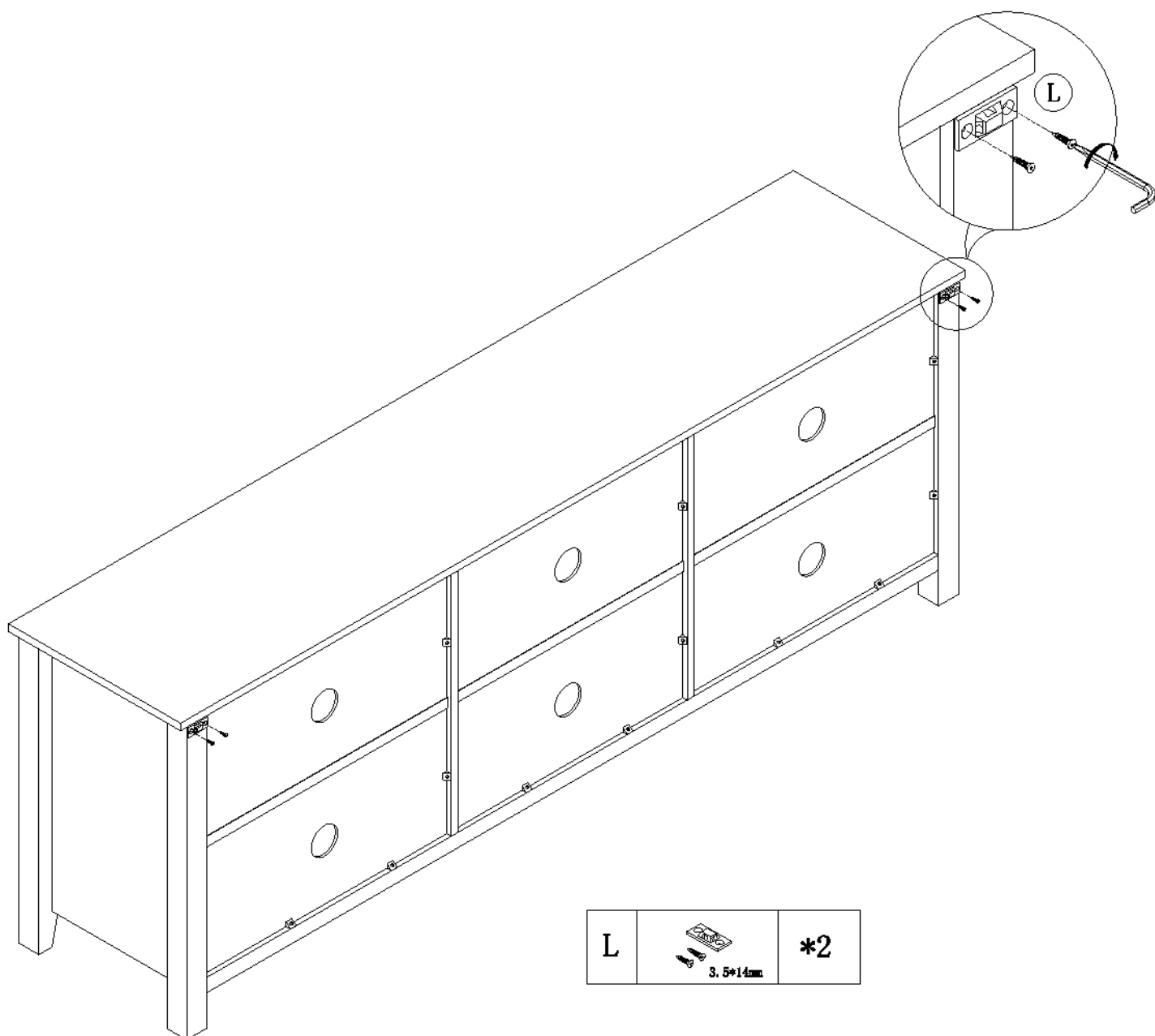
Fix Panel 17 to the TV stand body with Cam Coupling A&B;



J		*24
K	 3.0*14mm	*24

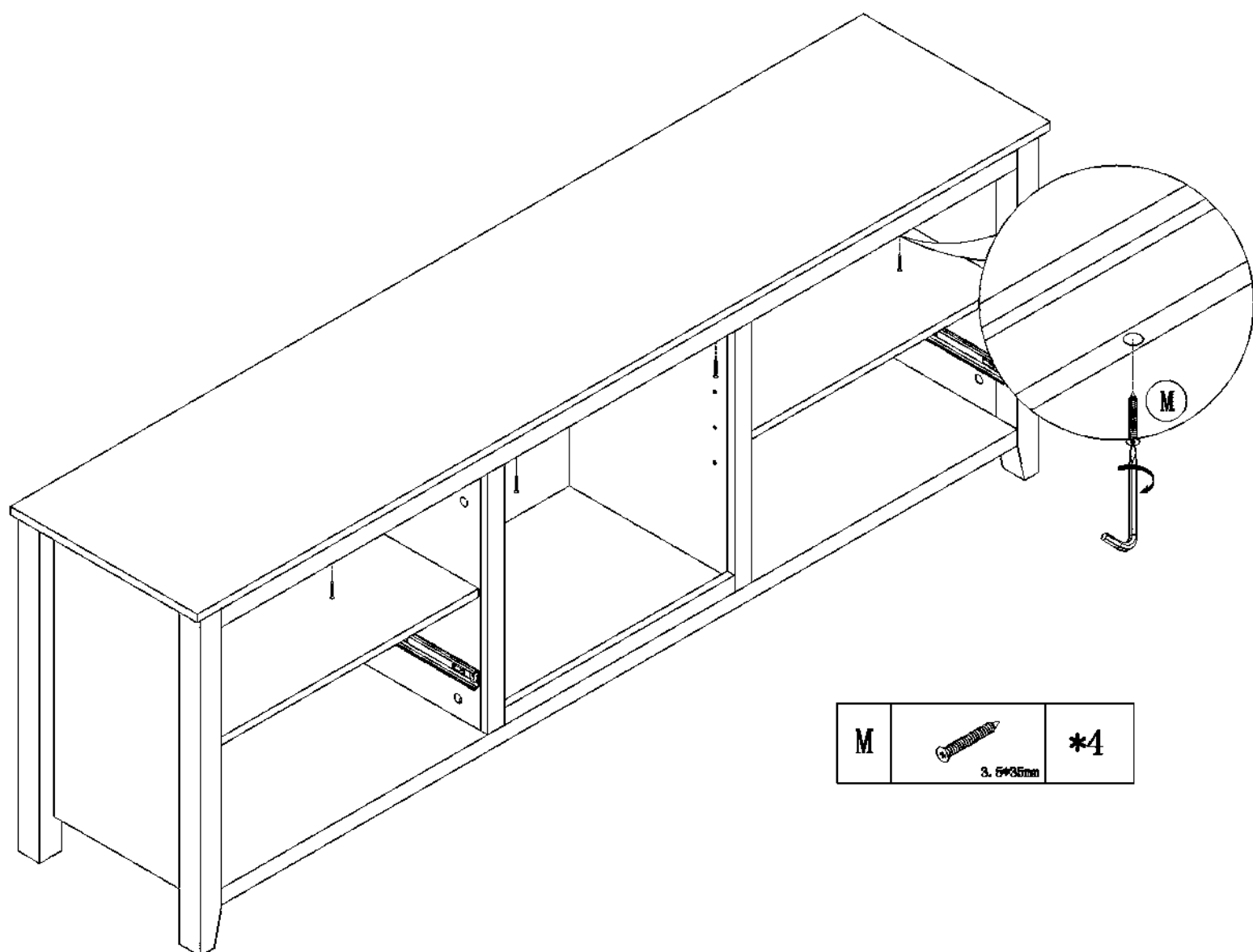
Step 12.

Strengthen the TV body with J by screw K.



Step 13.

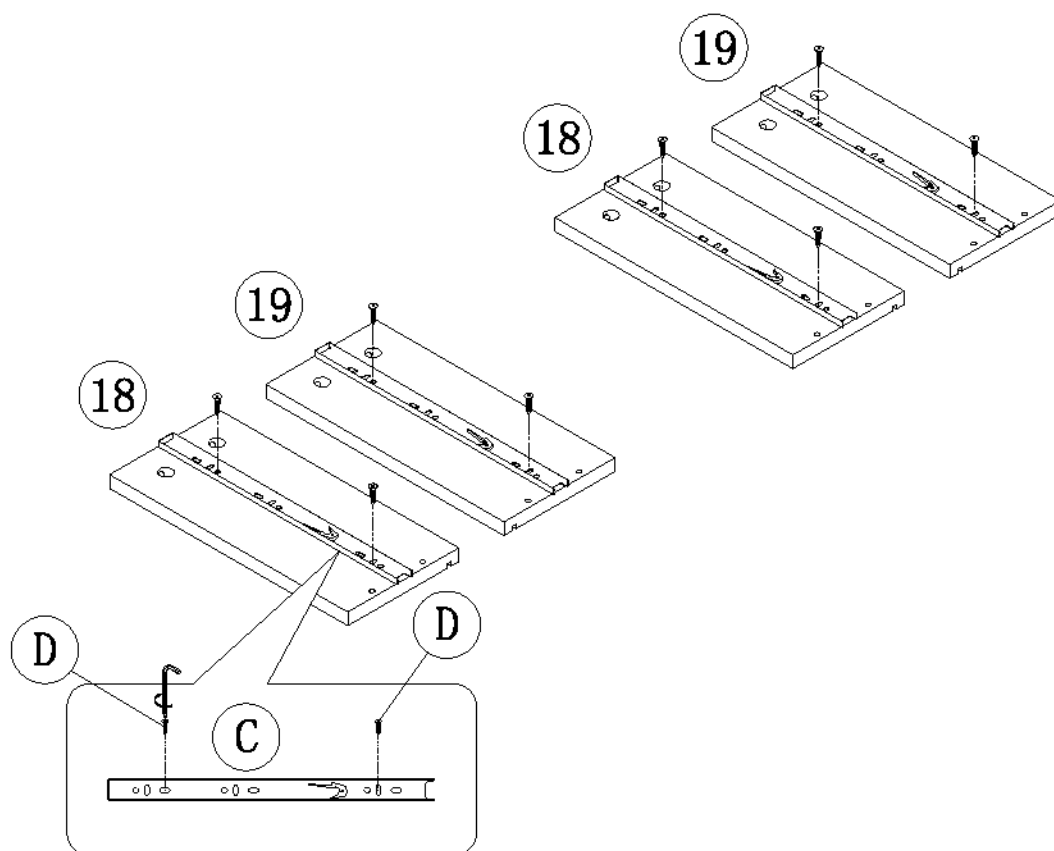
Fix L on panel 10, 11 by screw.

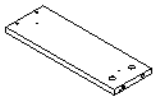
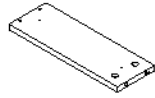




M	 3.5x35mm	*4
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Step 14.

Fix Panel 14 to Panel 17 by screw M.

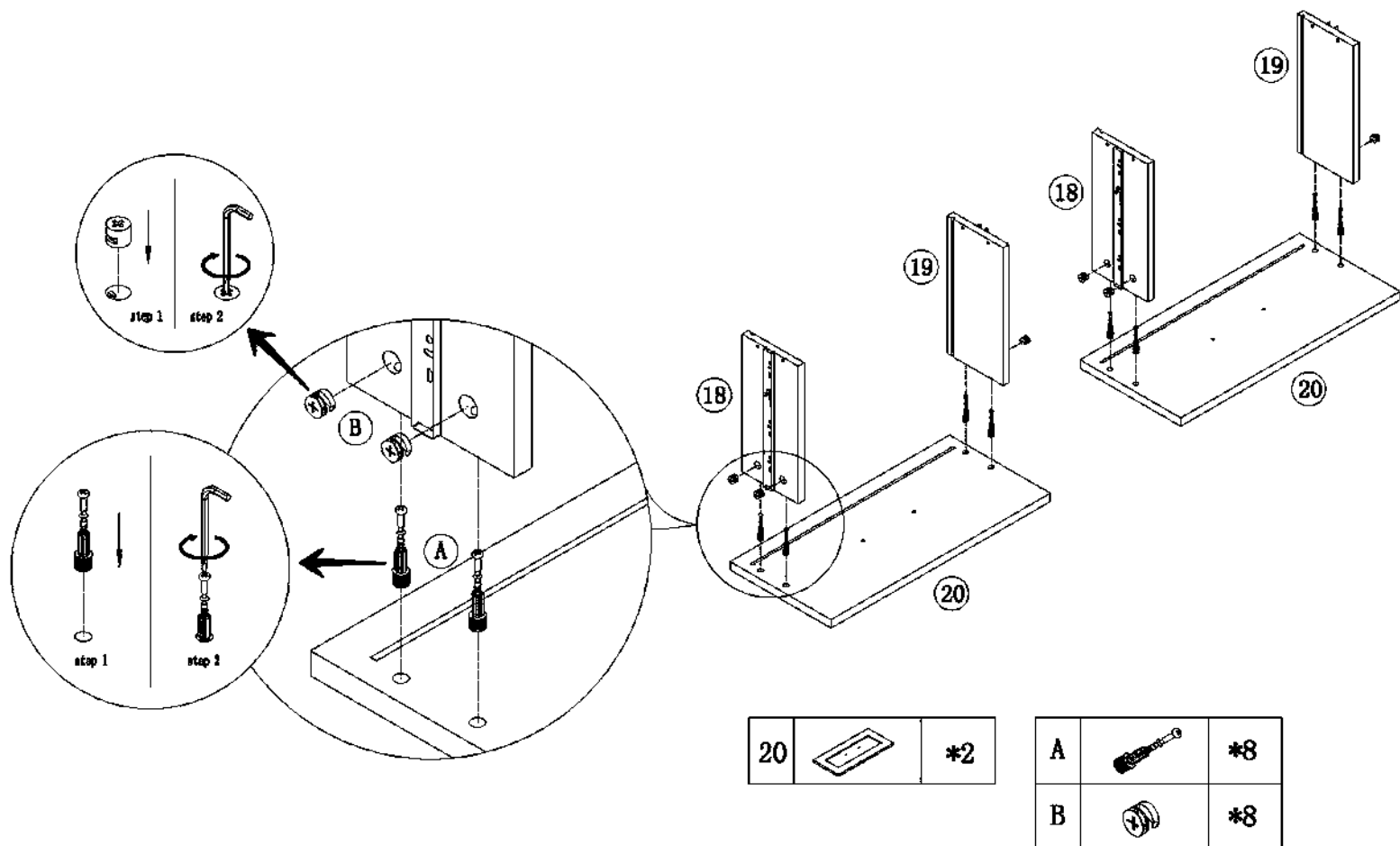


18		*2
19		*2

C		*4
D	 3.5*14mm	*8

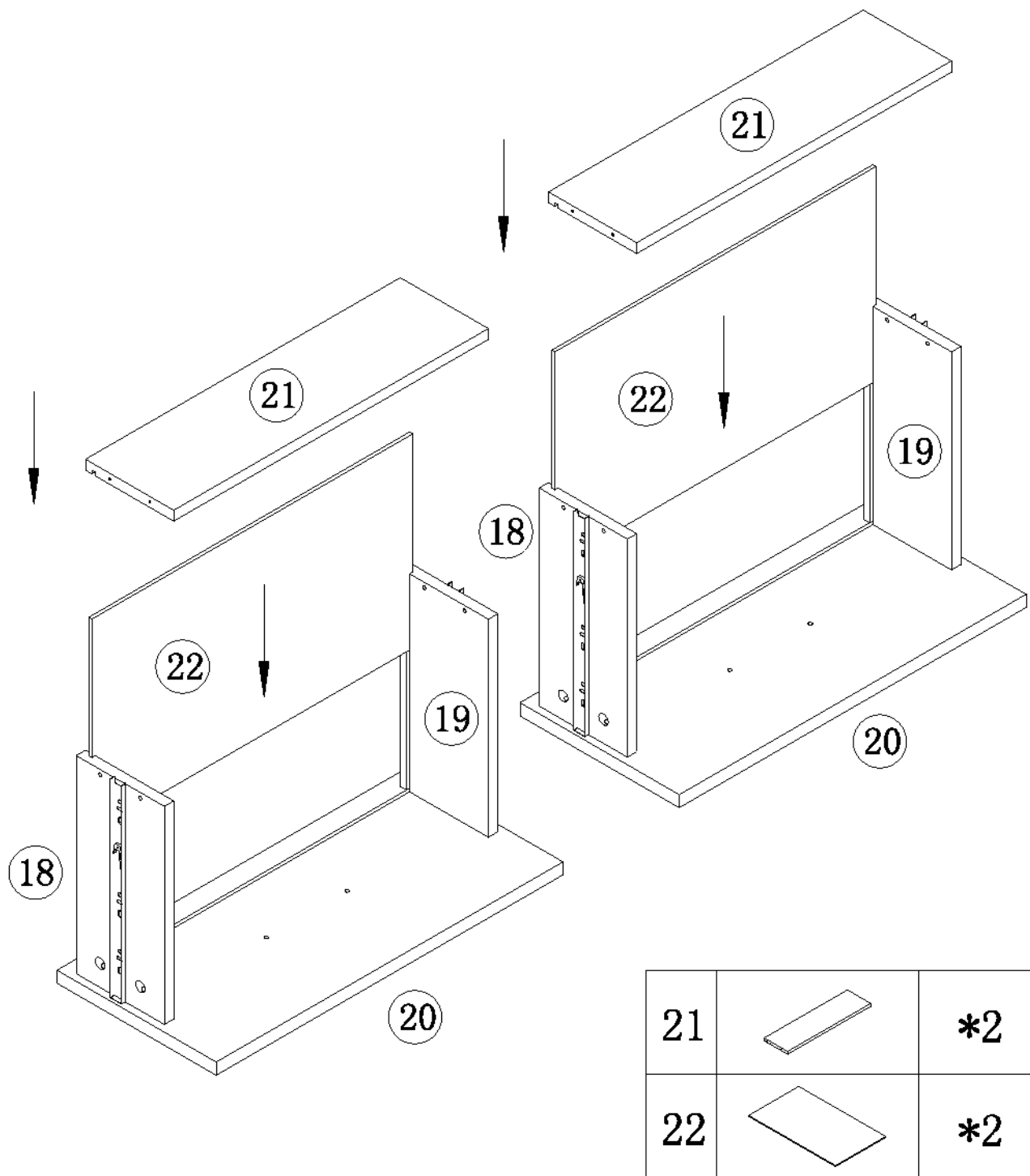
Step 15.

Fix C to Panel 18, 19 with Screw D seperately. Please note two sets.



Step 16.

**Connect Panel 18, 19 to Panel 20 with Cam Coupling A&B;
Please note two sets.**

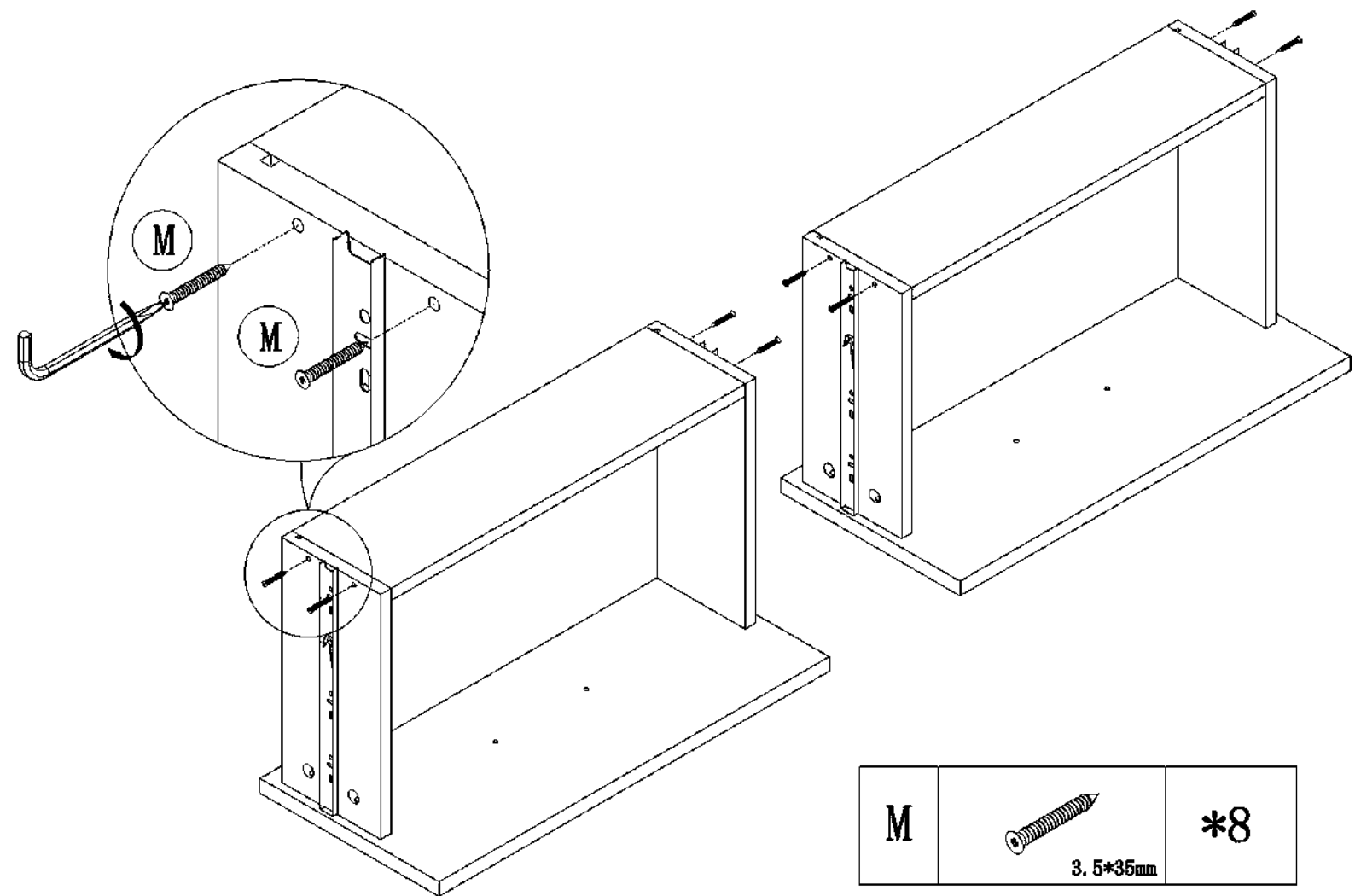


Step 17.

insert Panel 22 into Panel 18, 19;

Connect Panel 18, 19 to Panel 21 with Cam Coupling A&B;

Please note two sets.

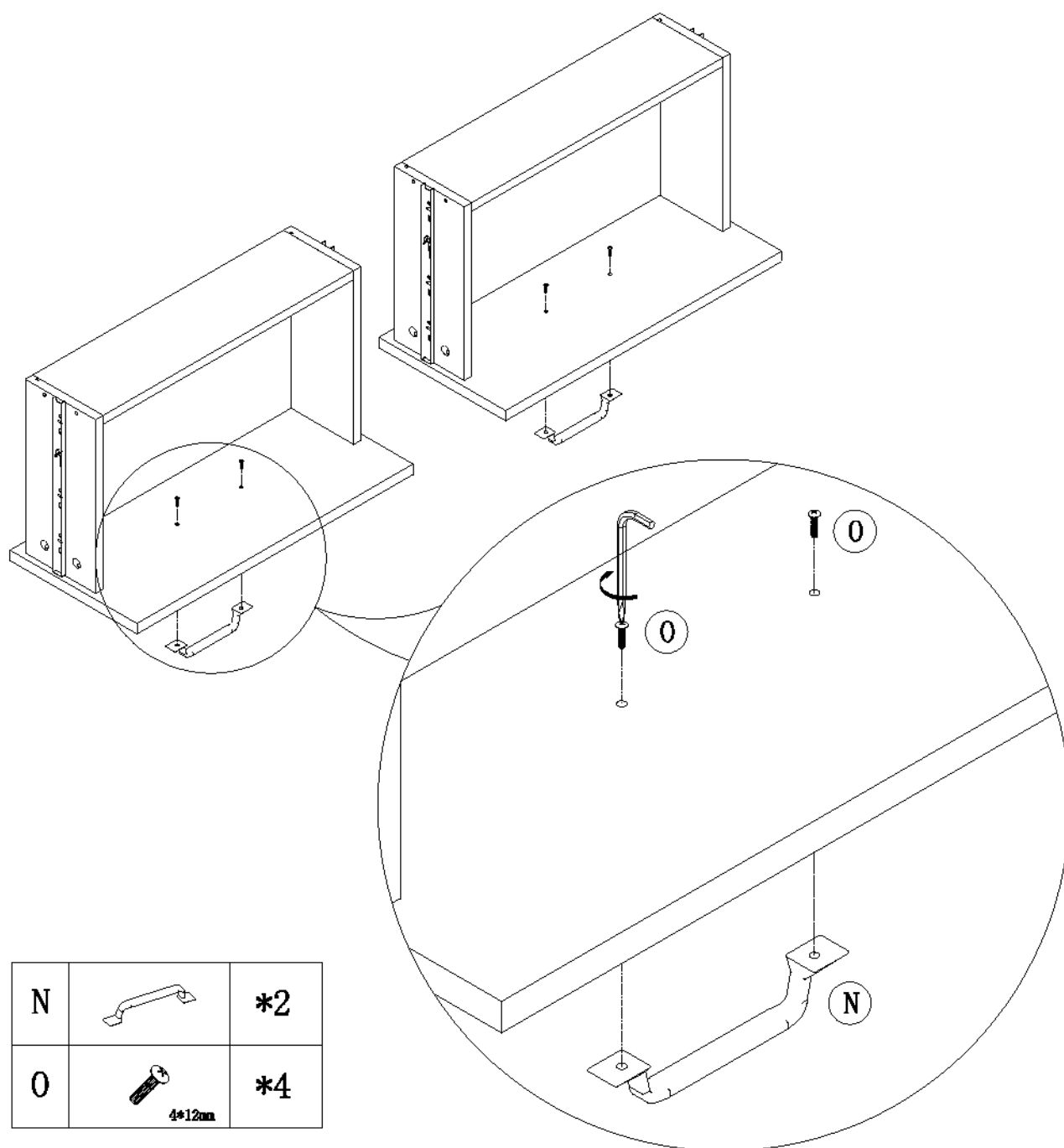


Step 18.

Strengthen panel 18 and panel 21 with screw M;

Strengthen panel 19 and panel 21 with screw M;

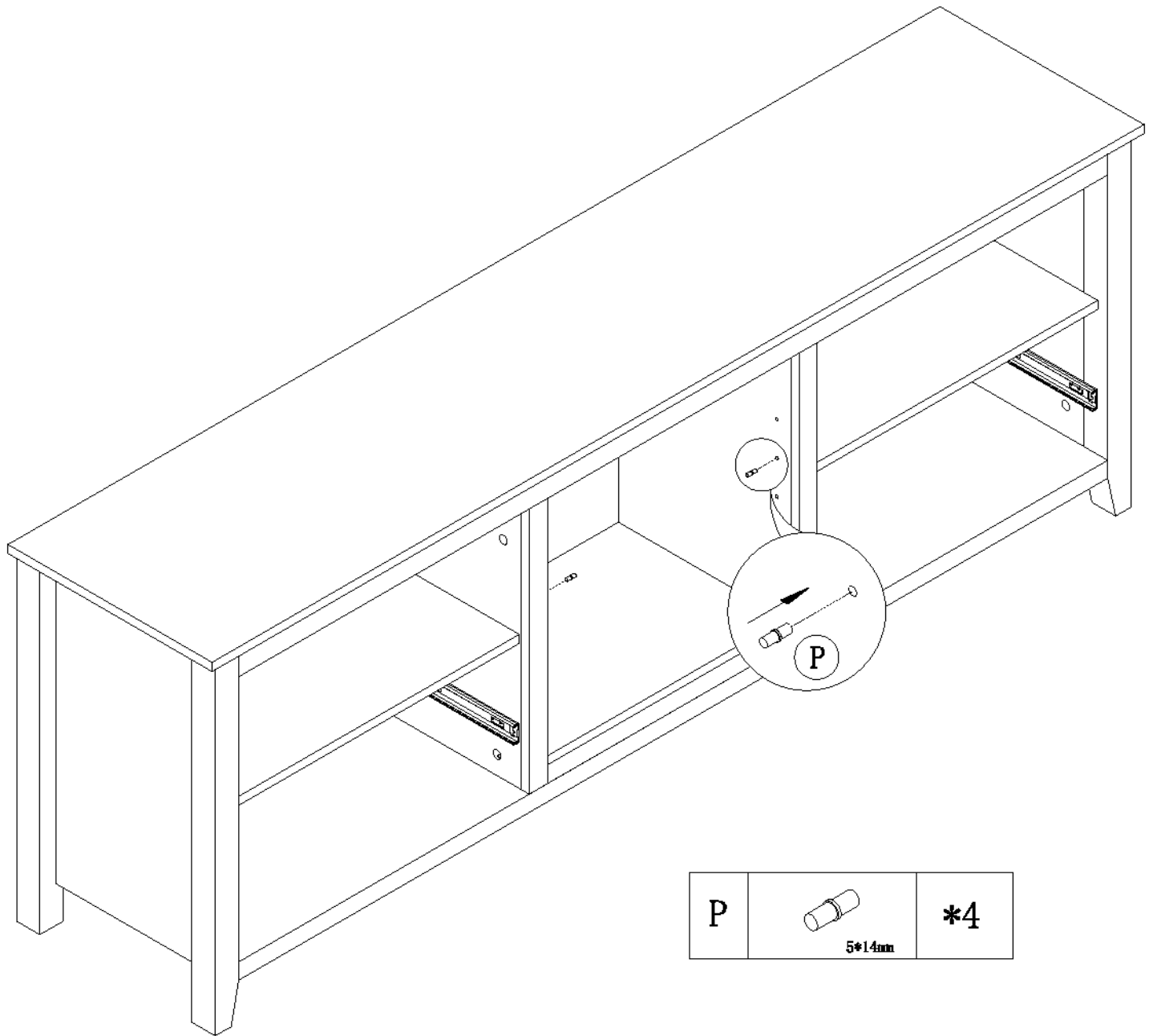
Please note two sets.



Step 19.

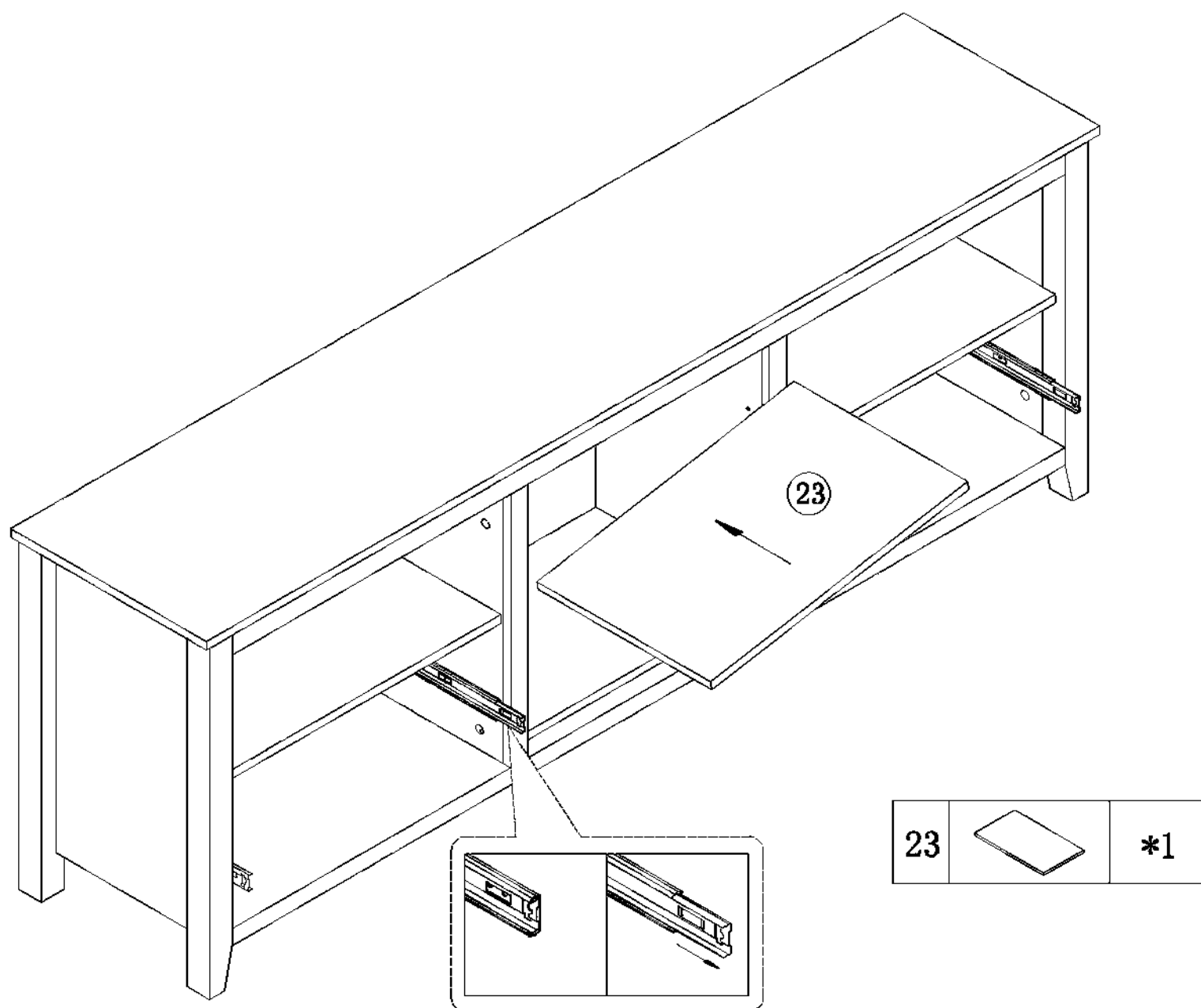
Fix the handle N on panel 21 with screw O;

Please note two sets.



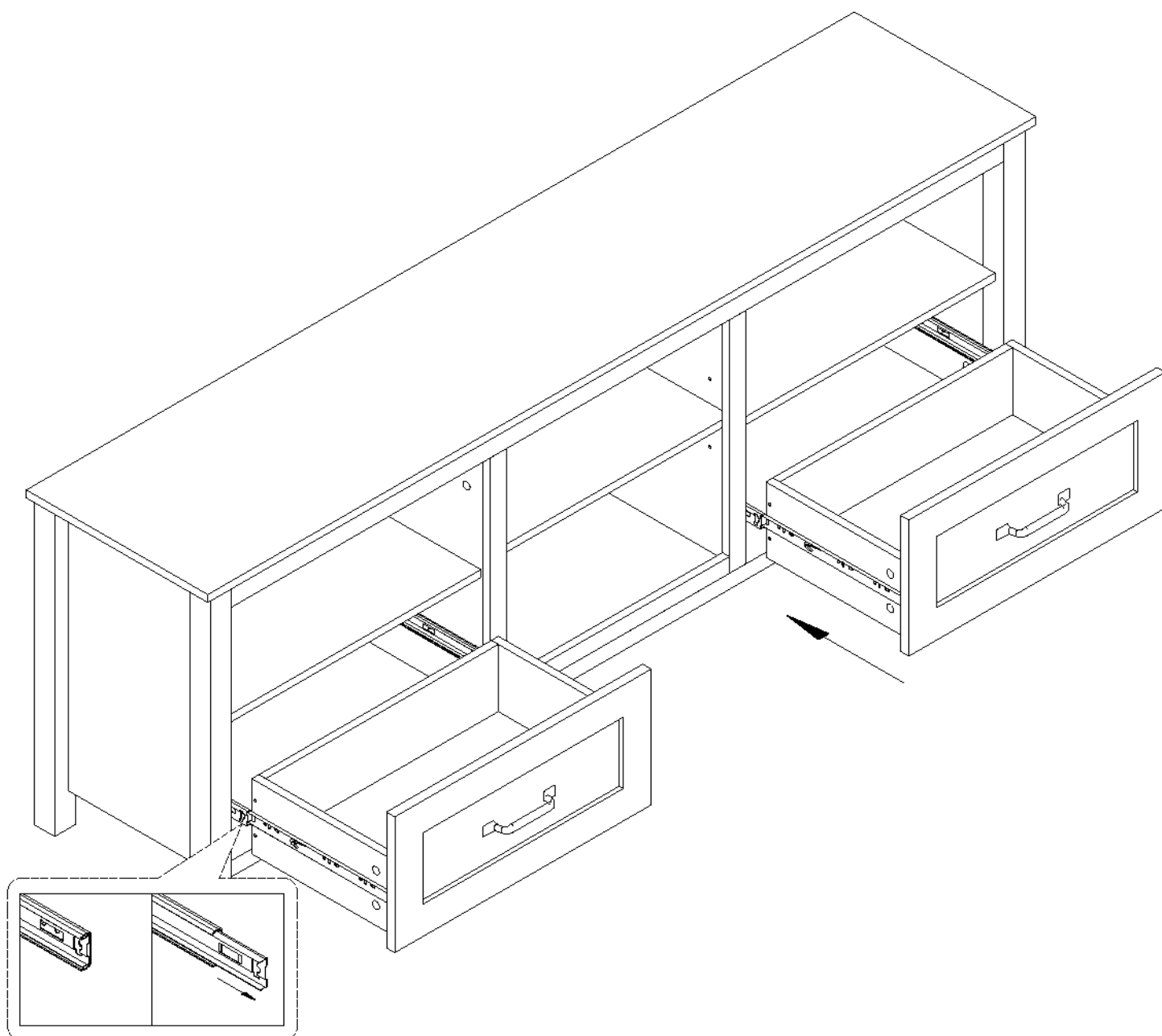
Step 20.

Insert hardware fitting P into Panel 1, 2.



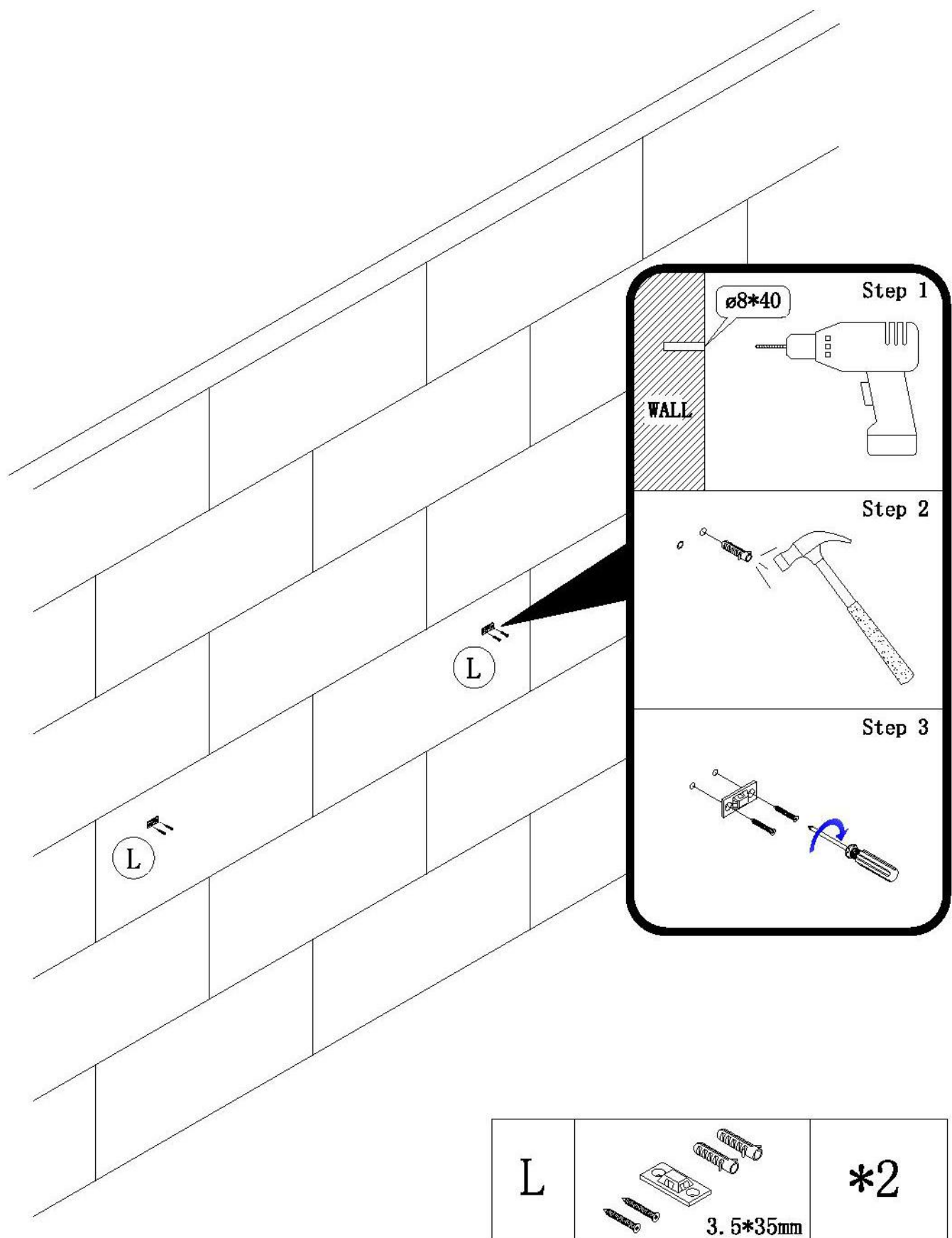
Step 21.

Put on panel 23 on hardware fitting P;



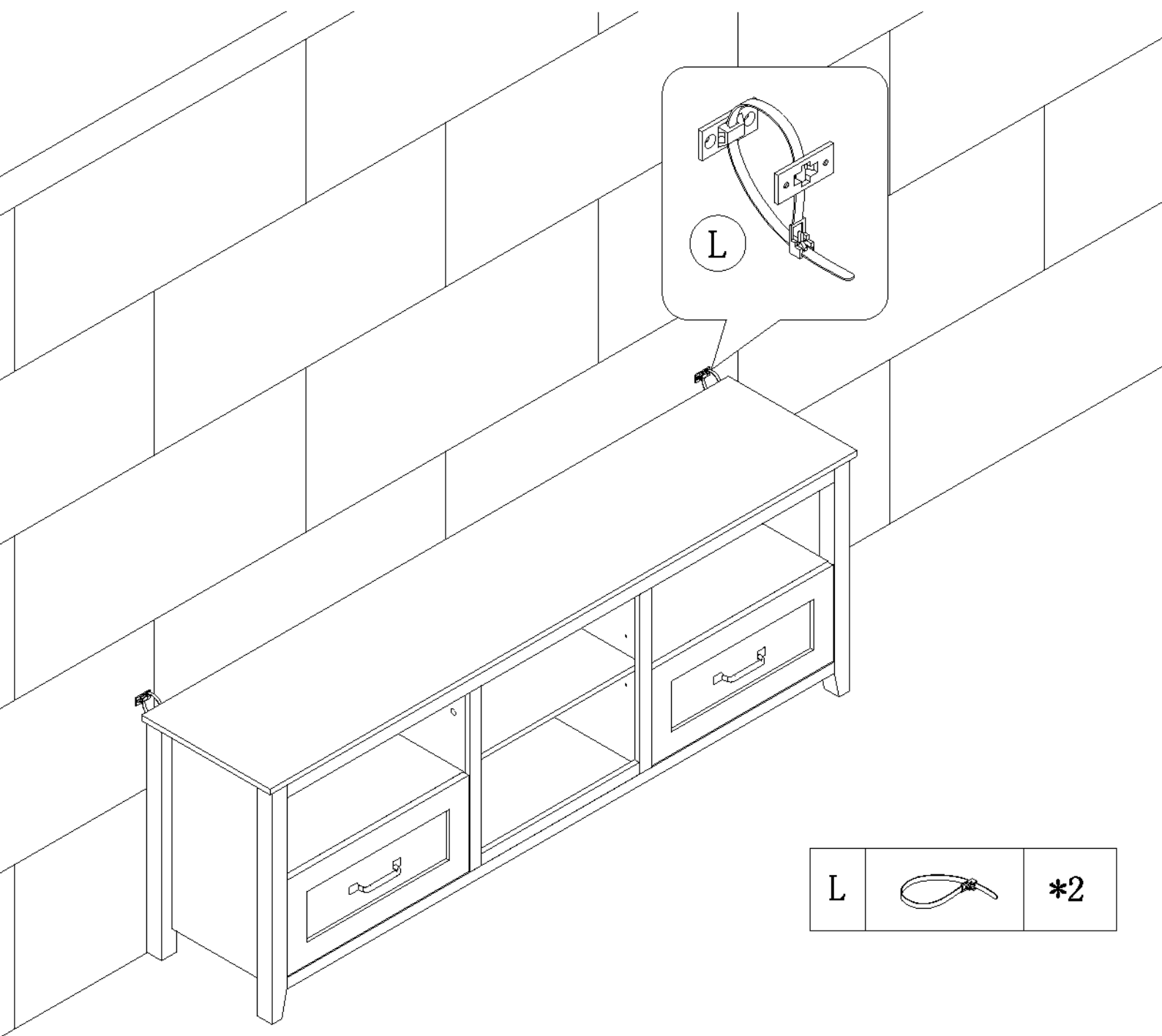
Step 22.


Insert the two drawers into the sliders properly.



Step 23.

Drill holes ($\Phi 8*40$) on the wall at proper positions with electric drill, fix L on the wall with hammer and screwdriver.



L		*2
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Step 24.

Using plastic ribbon L part to tie the cabinet on the wall.

It will prevent the cabinet from falling.