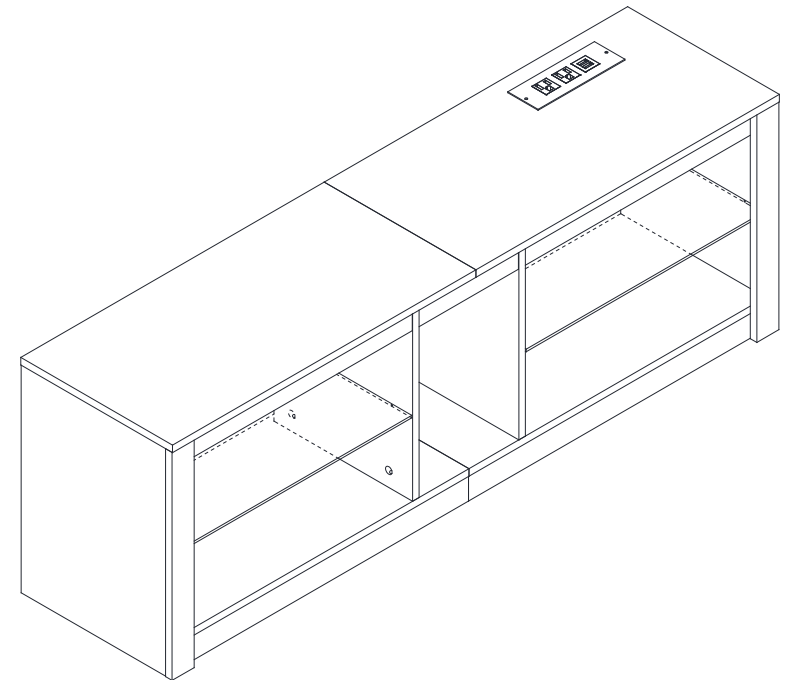


**SGSHK-V1**

**FTLFTS-6010**

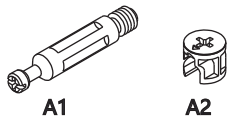


**TV STAND**

**Notice:**

1. Follow the installation instructions. Please confirm all accessories are preset before installation.
2. Do not fully tighten the screws during initial assembly. Fully tighten screws only once all pieces which are correctly assembled.
3. If you encounter any problems during installation, refer to two solutions: Follow the installation video tutorial on the Amazon product page or contact our customer service.

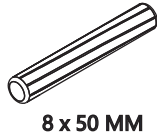
## Hardware



A1  
A2  
A x 53sets



8 x 40 MM  
B x 47pcs



8 x 50 MM  
C x 2pcs



3.5 x 14 MM  
D x 20pcs



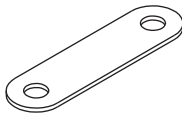
E x 8pcs



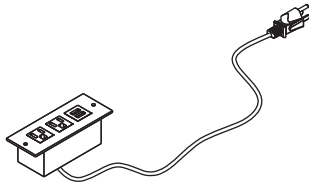
F x 8pcs



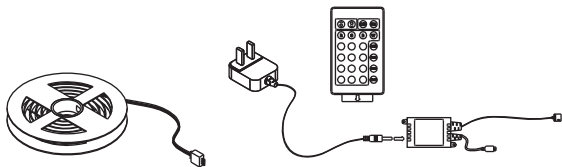
M6 x 25 MM  
G x 14pcs



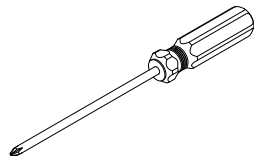
H x 4pcs



J x 1set

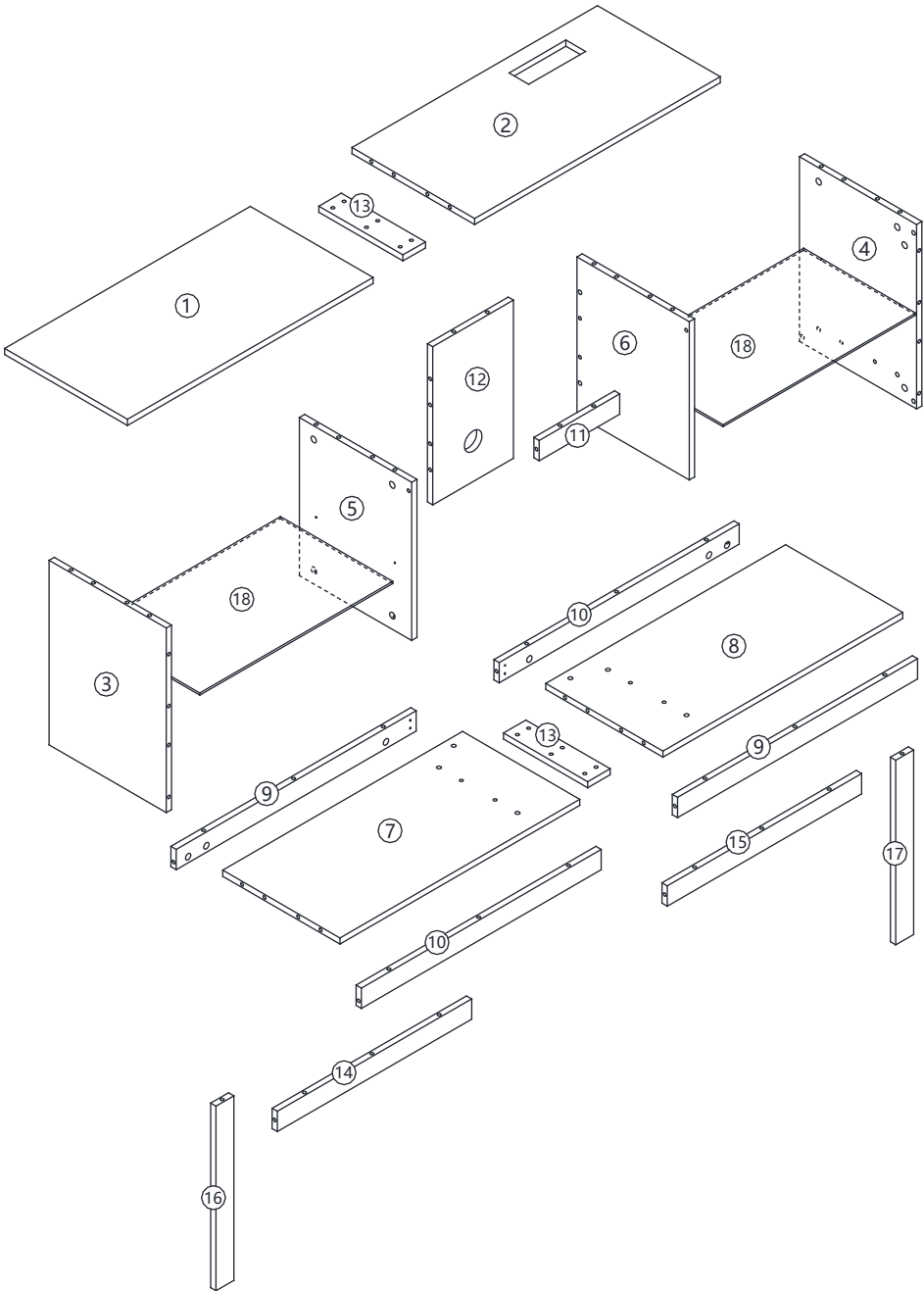


K x 1set

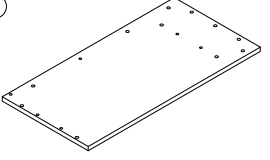
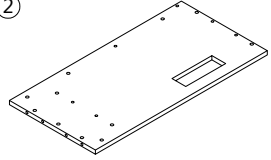
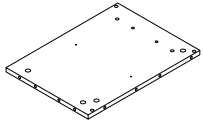
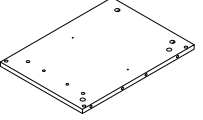
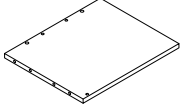
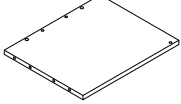
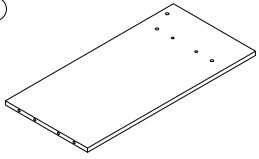
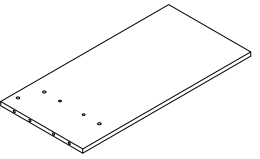
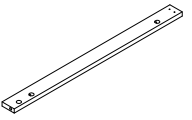
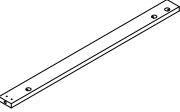

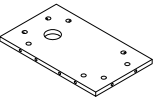

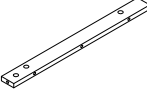
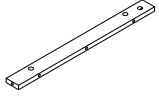
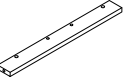
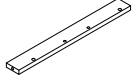
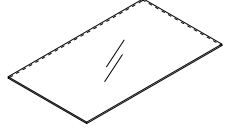


Provided by the customer,  
not included in the hardware  
accessory list

## Parts List

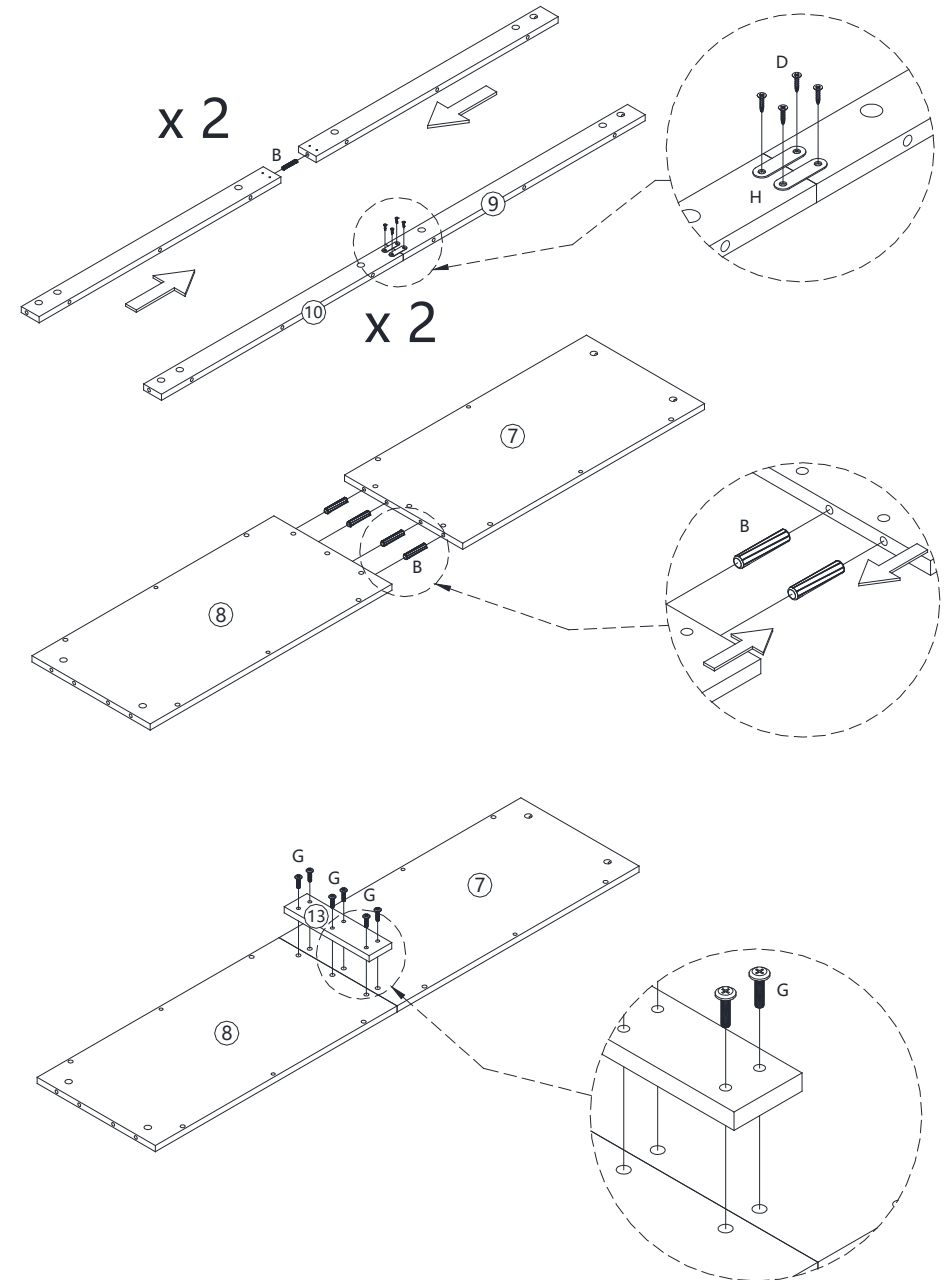


# Parts List

①  700x350x15mm=1pc	②  700x350x15mm=1pc	③  455x334x15mm=1pc
④  455x334x15mm=1pc	⑤  390x320x15mm=1pc	⑥  390x320x15mm=1pc
⑦  684x334x15mm=1pc	⑧  684x334x15mm=1pc	⑨  684x50x15mm=2pcs
⑩  684x50x15mm=2pcs	⑪  230x50x15mm=1pc	⑫  390x230x15mm=1pc
⑬  240x64x15mm=2pcs	⑭  554x50x15mm=1pc	⑮  554x50x15mm=1pc
⑯  455x51x15mm=1pc	⑰  455x51x15mm=1pc	⑱  550x320x5mm=2pcs

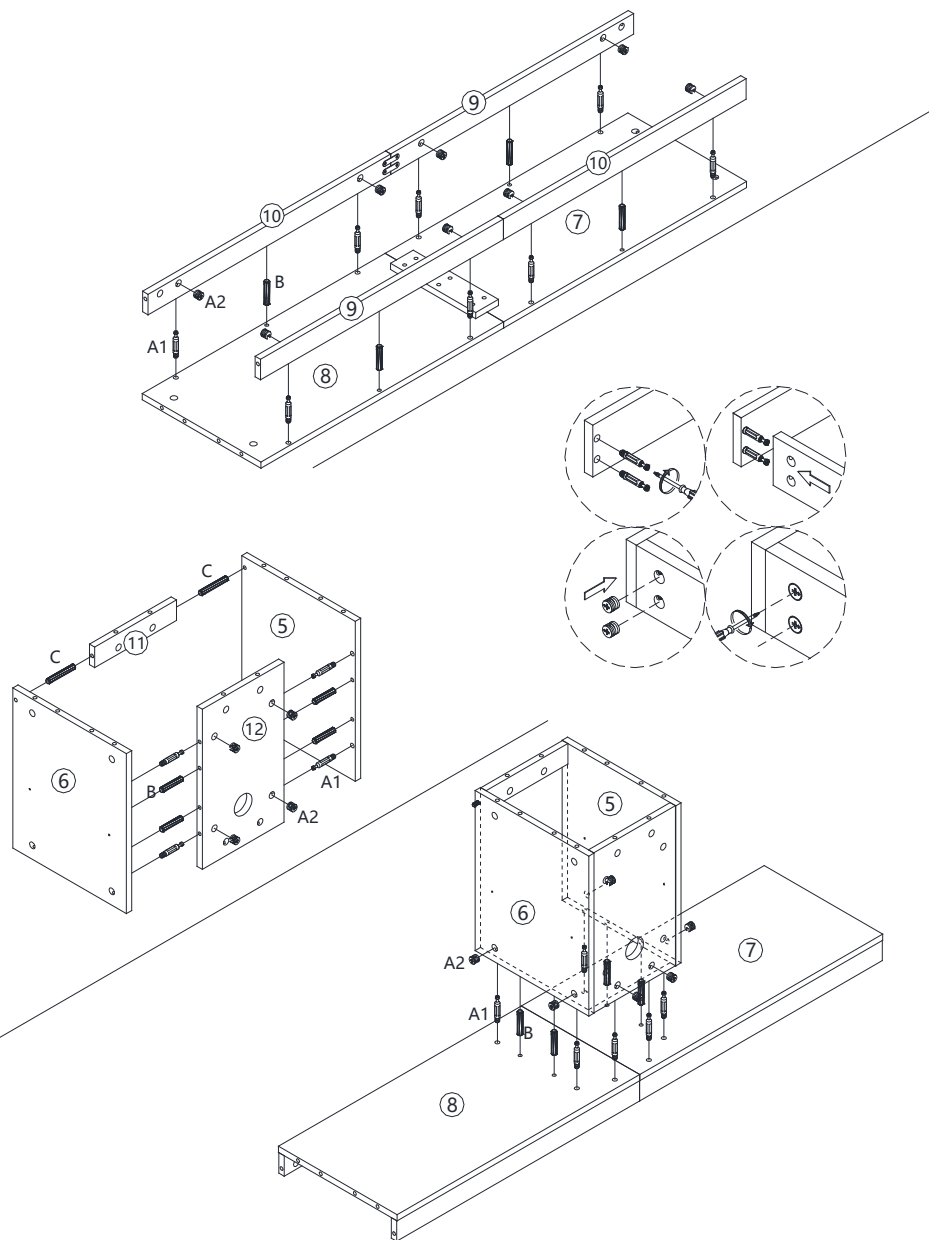
## Step 1

B x 6 D x 8 G x 6 H x 4



## Step 2

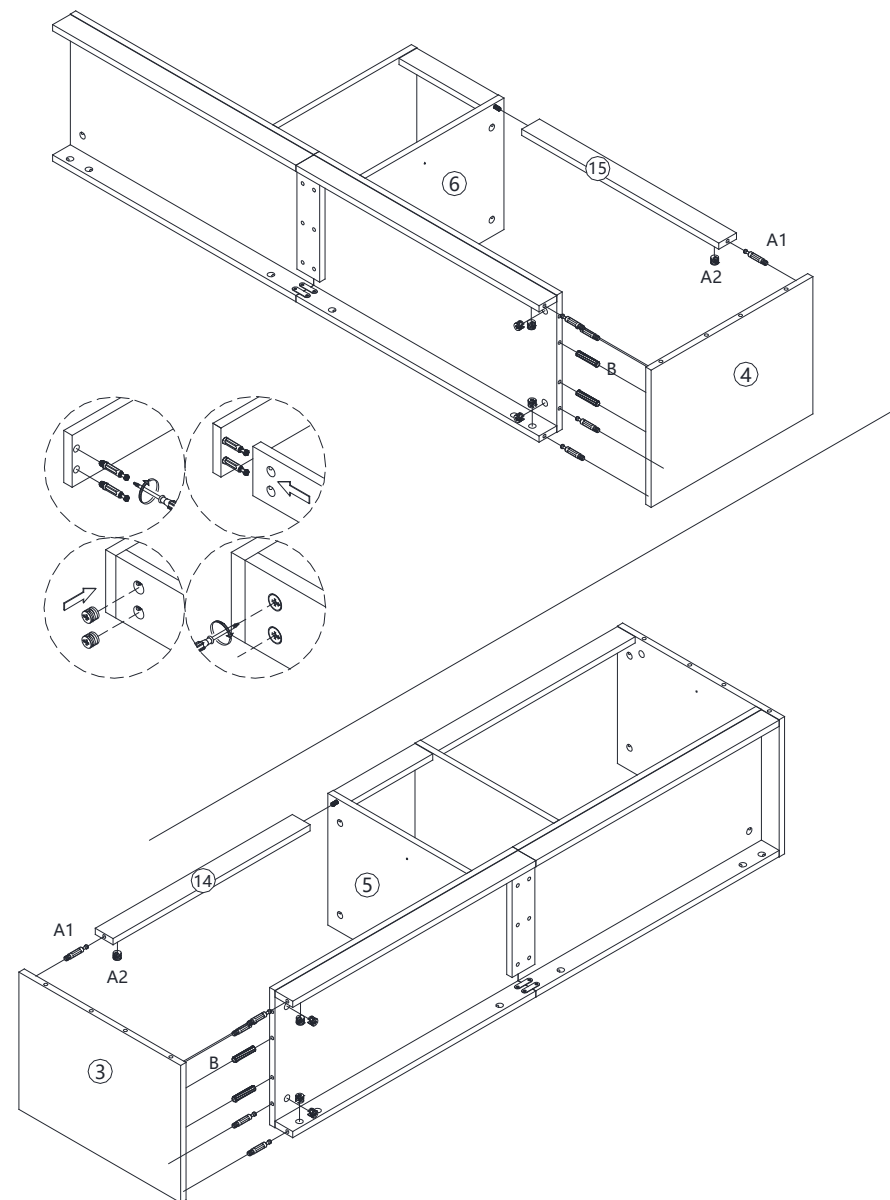
A x 18 B x 12 C x 2



5

## Step 3

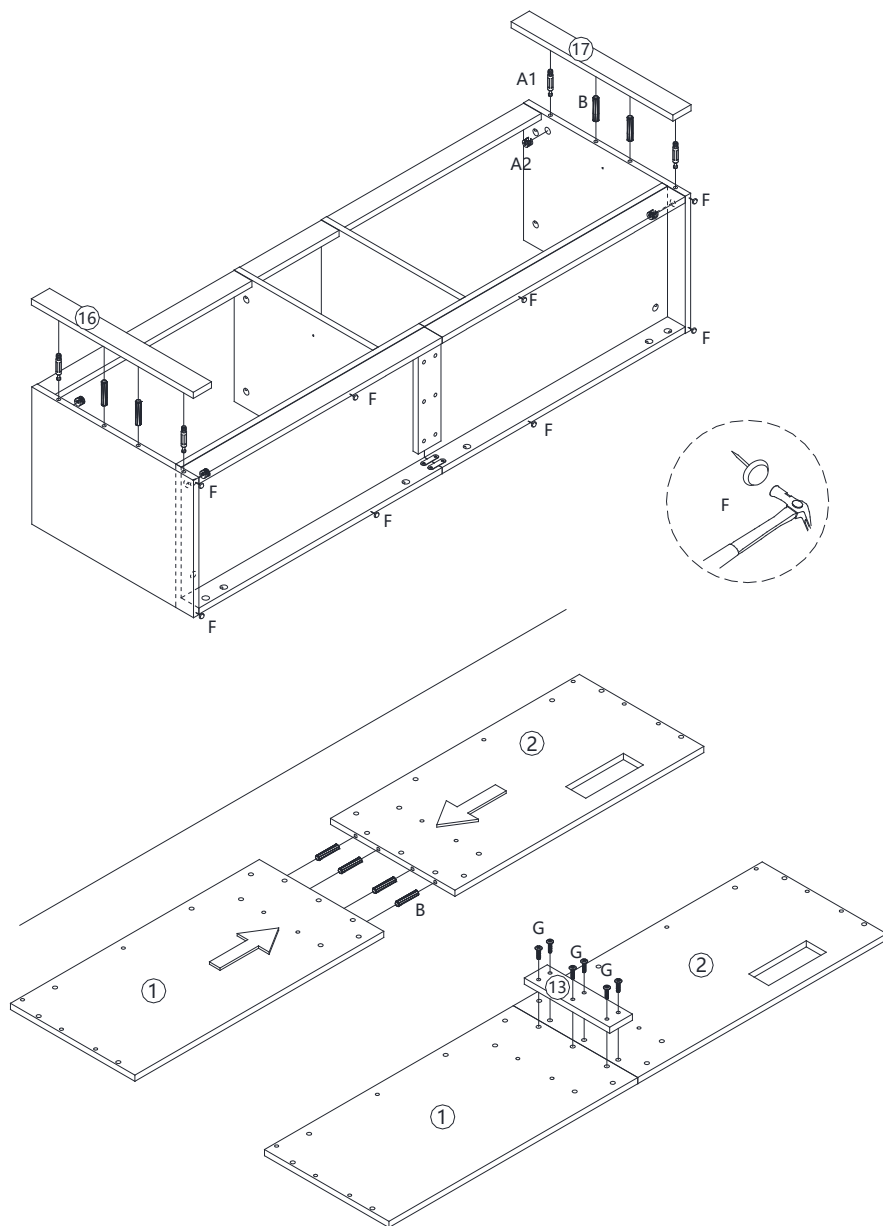
A x 10 B x 4



6

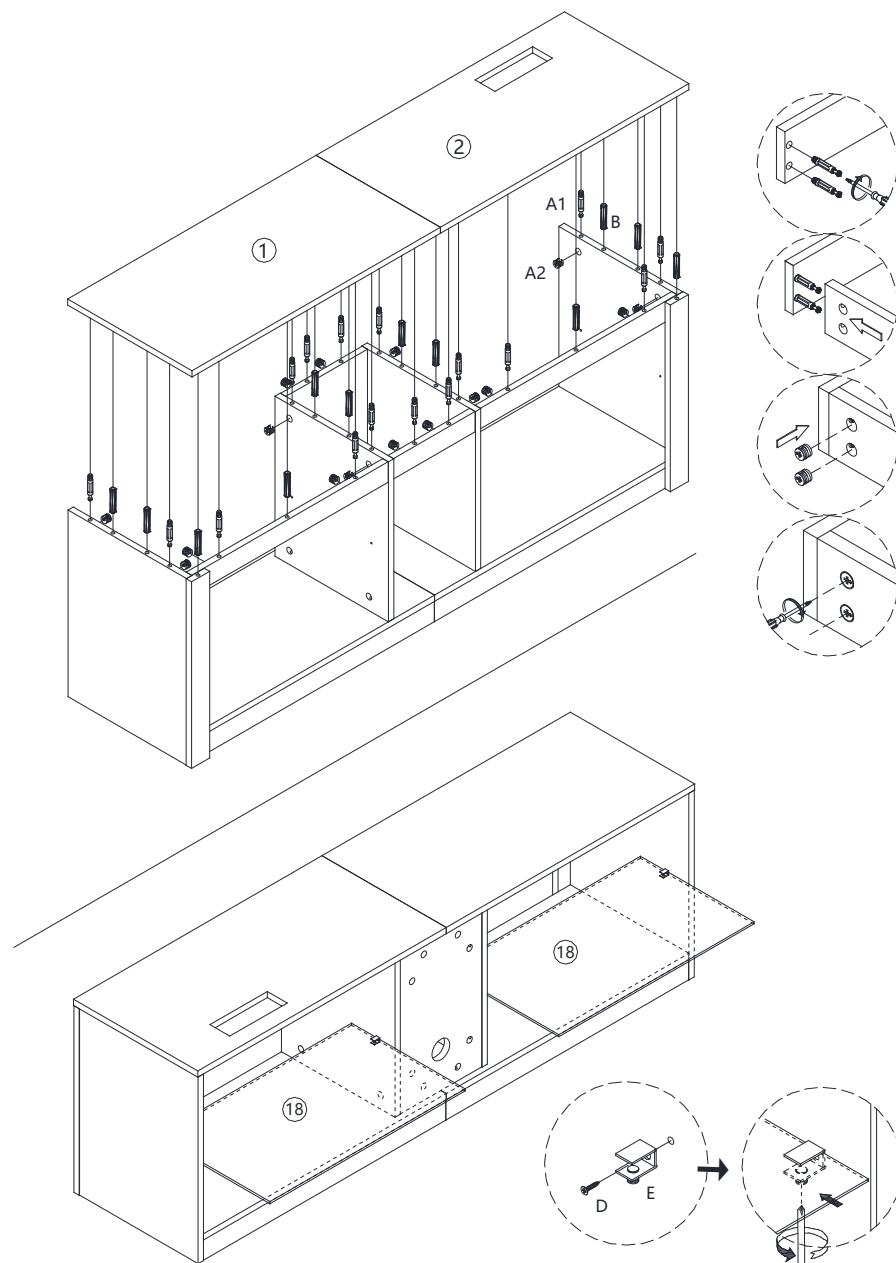
## Step 4

A x 4 B x 8 F x 8 G x 6



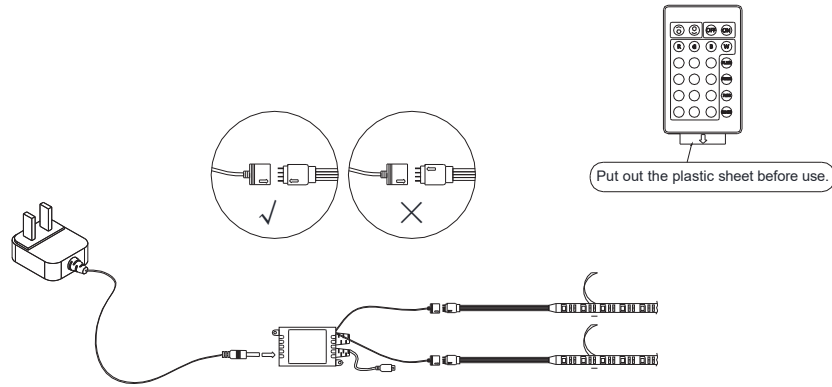
## Step 5

A x 16 B x 12 D x 8 E x 8

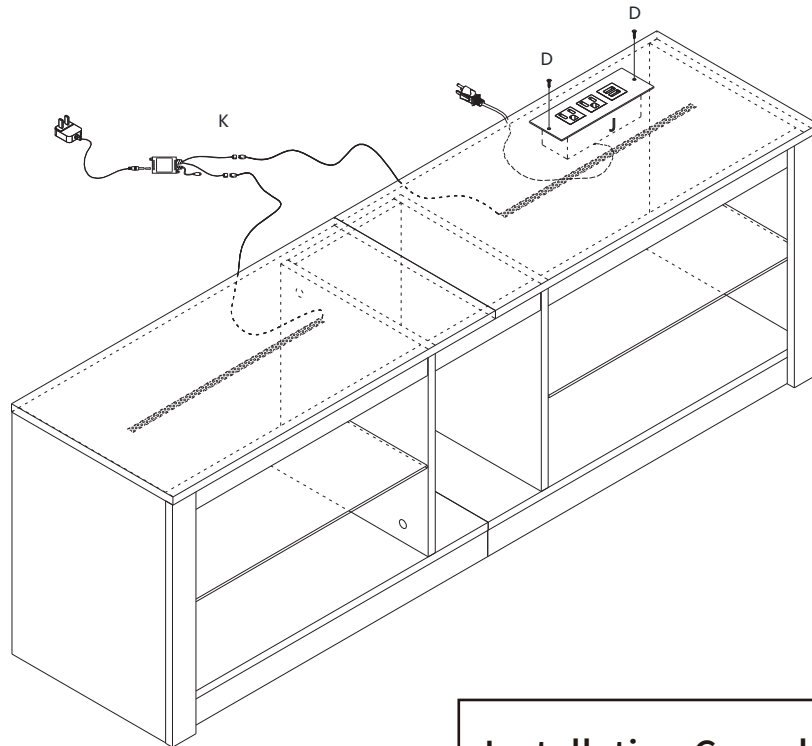


## Step 6

D x 2 J x 1 K x 1



Tear off the adhesive on the back of the LED light strip and stick it to the bottom of the top plate



Installation Completed