

# We assign numbers to the components

The size in the picture is for reference only; the actual size shall prevail.



**A**



**B**



**C**



**D**

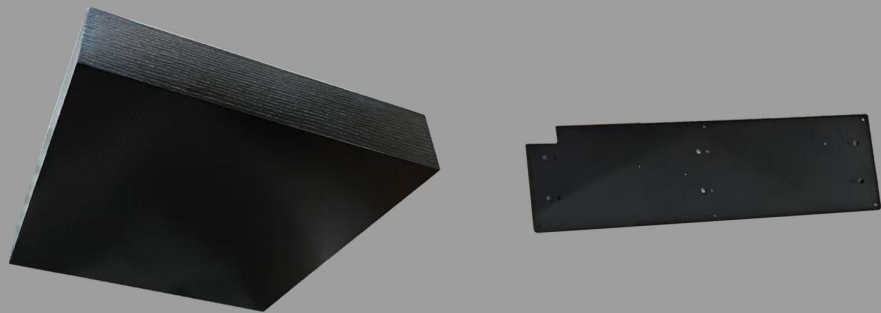


**E**



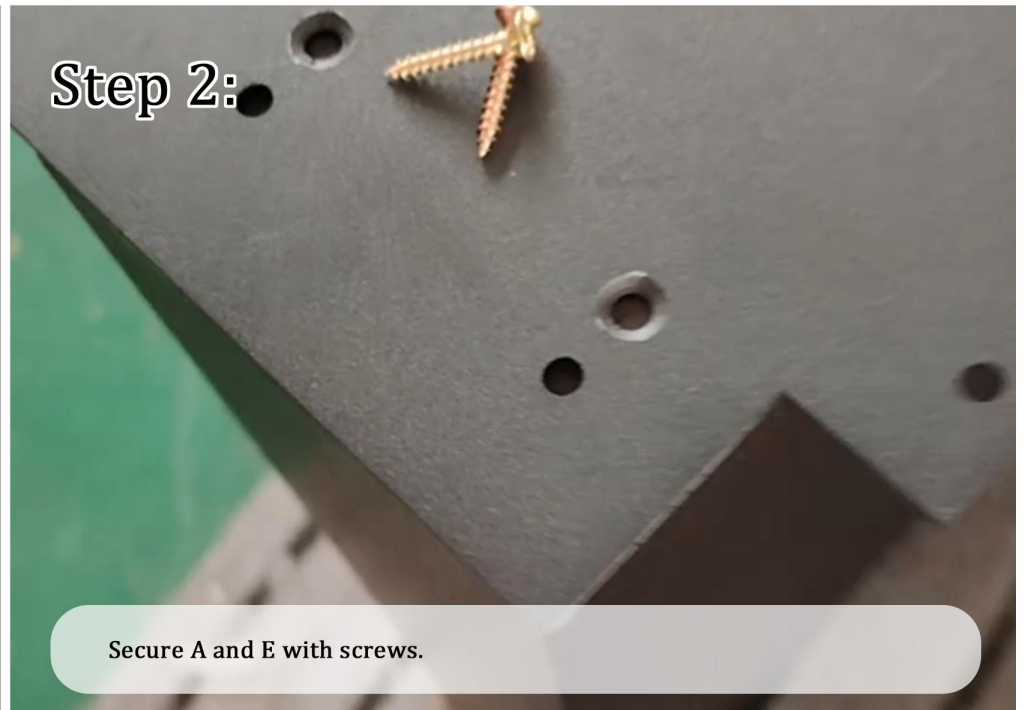
**F**

## Step 1:



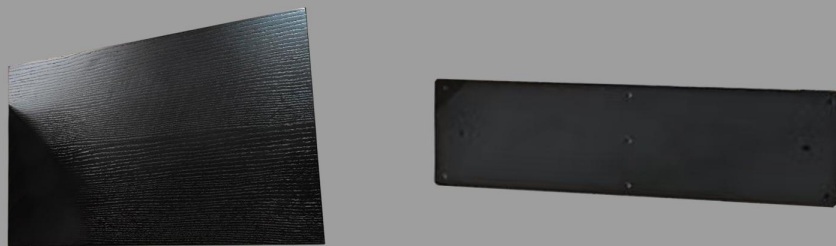
First, take out the two components labeled A and E.

## Step 2:



Secure A and E with screws.

## Step 3:



Take out the two components labeled B and F.

## Step 4:



Secure B and F with screws.

### Step 5:

AE components .

Place the components upside down on the bottom of the table.

### Step 6:

Take out component C and place it as shown in the figure.

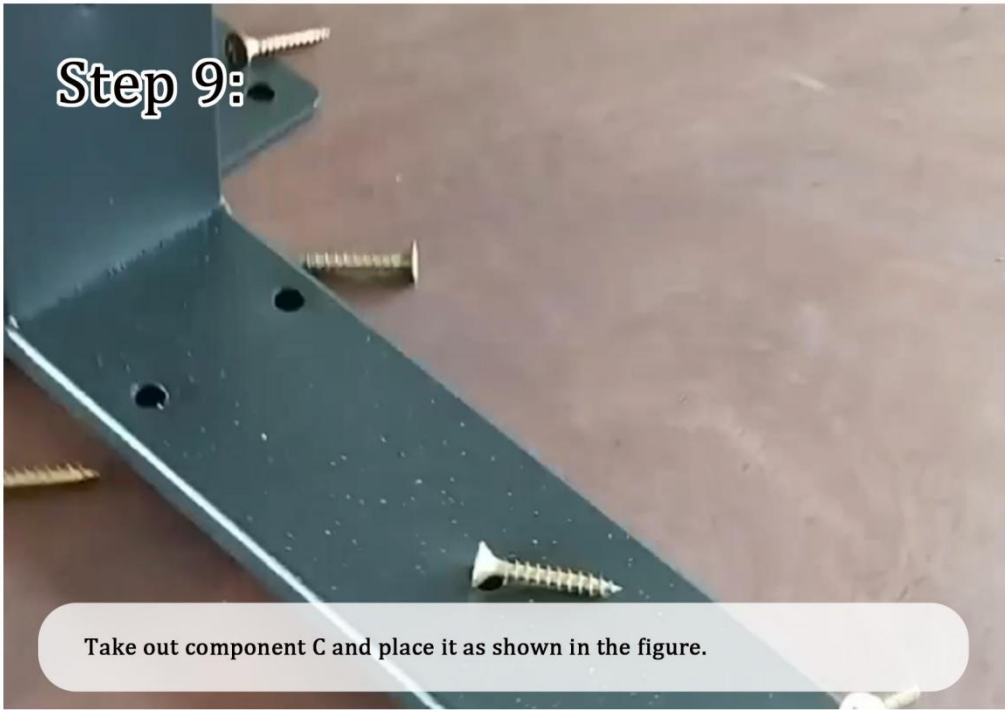
### Step 7:

Secure it with screws to achieve the effect shown in the picture.

### Step 8:

Perform the same operation: BF components,  
And place the foot components upside down on the bottom of the table.

### Step 9:



Take out component C and place it as shown in the figure.

### Step 10:



Finally, secure all components with screws, and the assembly is complete.