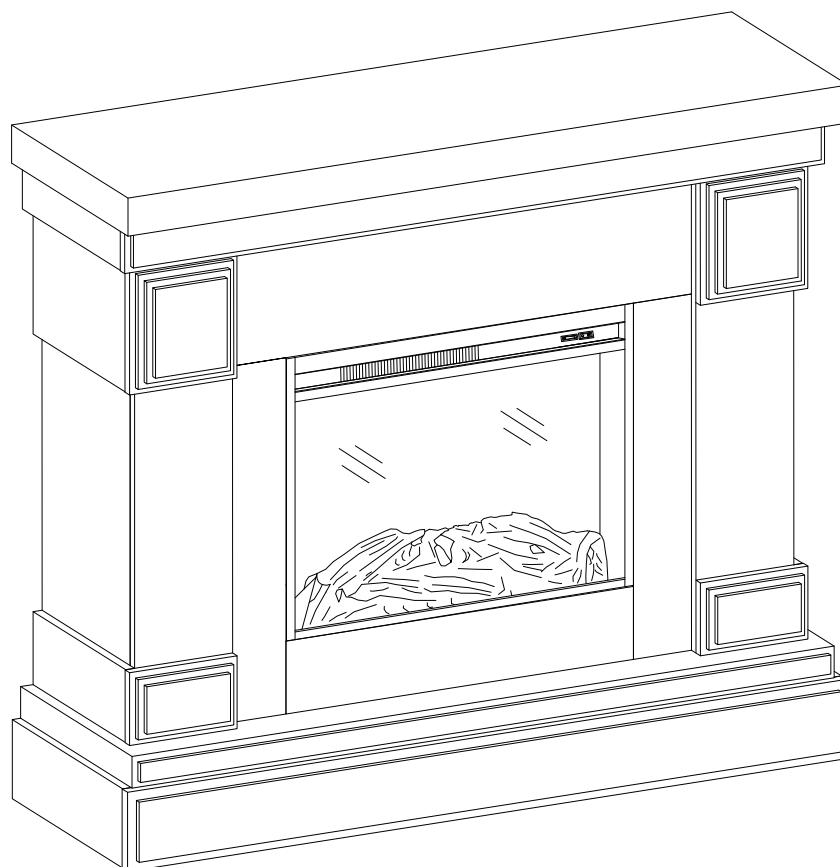


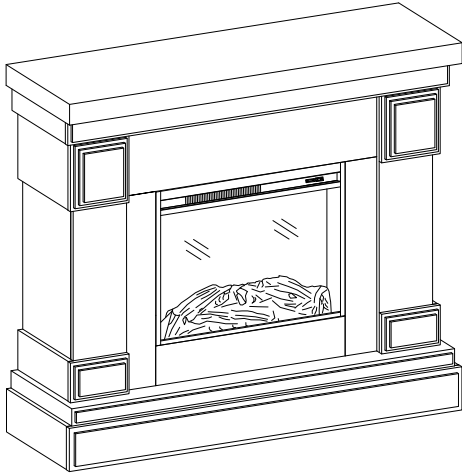
**VERSANORA**  
48 inch Electric Fireplace

**VNF-00115**

**TIME SAVER!**  
3D Interactive Instruction



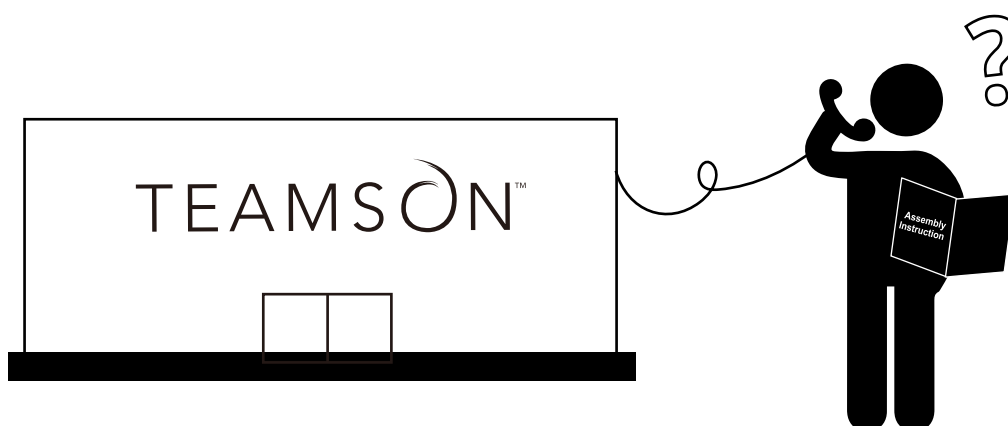
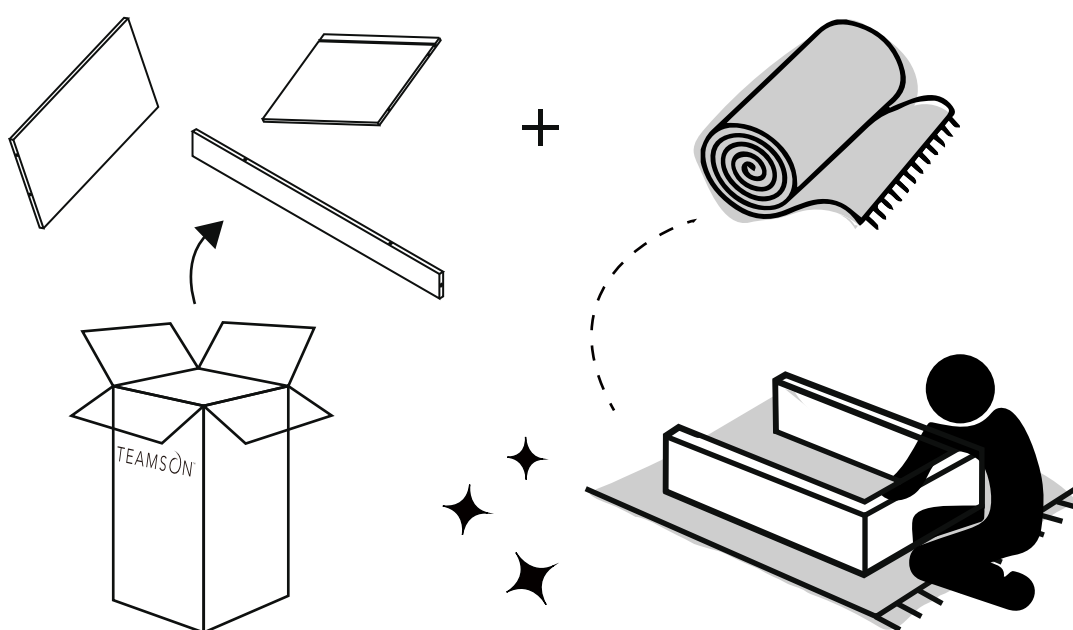
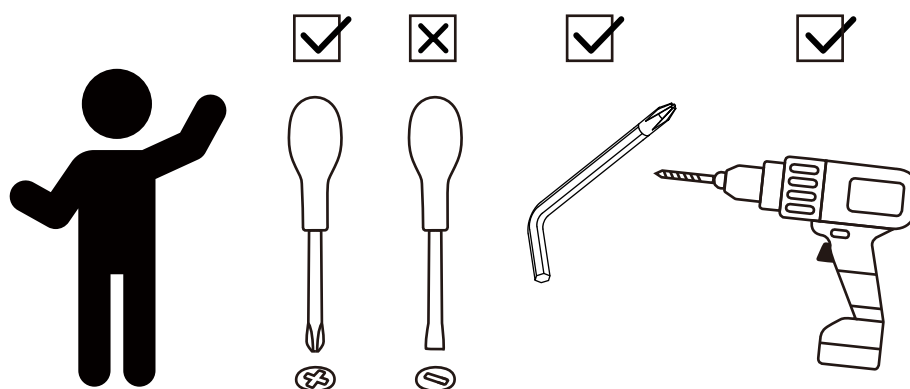
MANUFACTURER: Teamson Home/Versanora  
MODEL #: VNF-00115 48 inch Electric Fireplace



Fireplace Top Maximum Load 200lb/ 90.7kg.

**⚠ WARNING**

DO NOT SET TV's or other heavy objects on top of this product.  
Install tip-over restraint provided.  
Never allow children to climb or hang on drawers, doors or other.



\*\* Got questions? Please have your product code (on the first page of this instruction, e.g. TD-12345A) and the order number ready, give us a call or email us through our customer care support! We are always ready to assist you!

# TEAMSON HOME



Warranty sign up

[www.teamsonhome.com](http://www.teamsonhome.com)

Serving you well gives us great joy!

**USA . . . . +1(800)935-3959**

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Friday 9:00am ~ 4:00pm GMT

✉ [support@teamson.co.uk](mailto:support@teamson.co.uk)

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**+86(0755)8885-3558.分机号108**

Mon - Sat 9:00am ~ 5:00pm GMT+8

✉ [sales\\_ec@teamson.com](mailto:sales_ec@teamson.com)

台北辦公室:

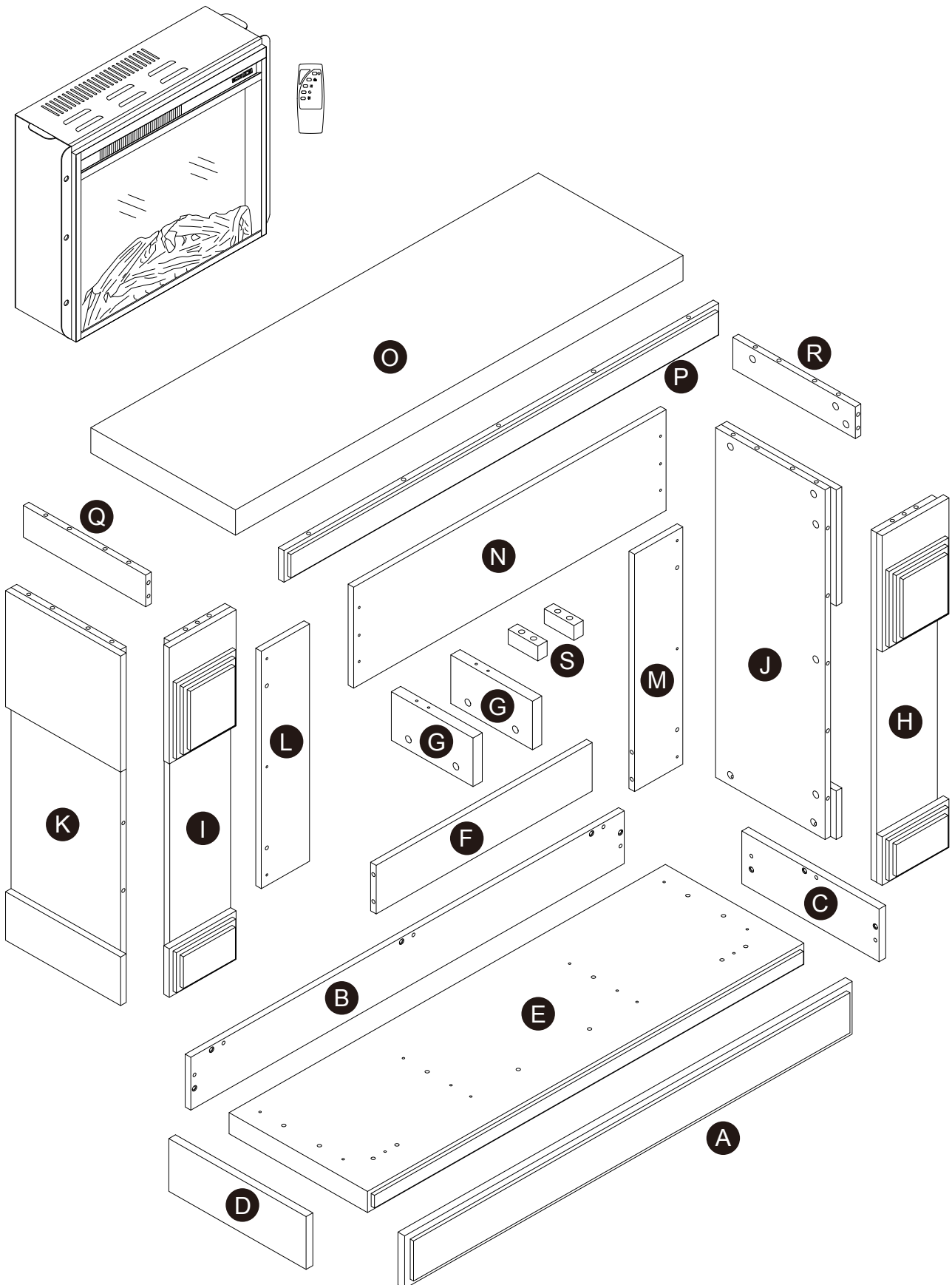
**+886(2)2556-6268**

Mon - Fri 9:00am ~ 5:00pm GMT+8

✉ [sales\\_ec@teamson.com](mailto:sales_ec@teamson.com)

Thank you for choosing Teamson Home

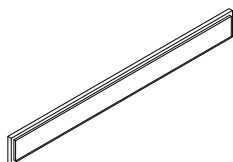
# Exploded Drawing



**Questions?**  
Scan Here

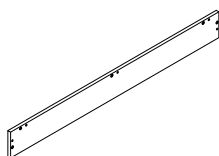
## Product Parts

A



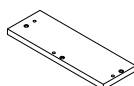
1 PC

B



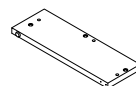
1 PC

C



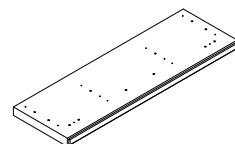
1 PC

D



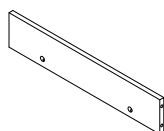
1 PC

E



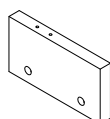
1 PC

F



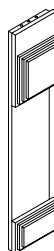
1 PC

G



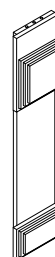
2 PCS

H



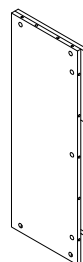
1 PC

I



1 PC

J



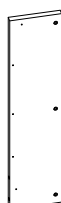
1 PC

K



1 PC

L



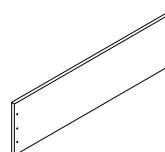
1 PC

M



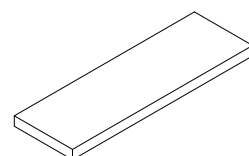
1 PC

N



1 PC

O



1 PC

### ! Care Instructions

Dust surface with a dry soft cloth.

Do not use window cleaners or cleaning abrasives as they will scratch the surface and could damage the protective coating

### ! WARNING

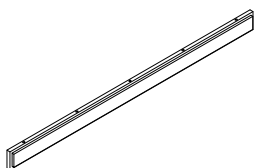
Small parts and sharp edges may be present prior to assembly.



**Questions?**  
Scan Here

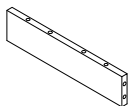
## Product Parts

P



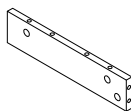
1 PC

Q



1 PC

R

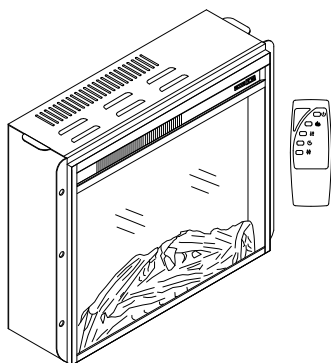


1 PC

S



2 PCS



**Questions?**  
Scan Here



### Care Instructions

Dust surface with a dry soft cloth.

Do not use window cleaners or cleaning abrasives as they will scratch the surface and could damage the protective coating

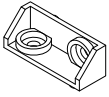


### WARNING

Small parts and sharp edges may be present prior to assembly.

## Hardware

1



12+1 pcs

2



1/4"\*12mm

24+2 pcs

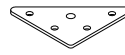
3



Φ4mm

1 pc

4



2 pcs

5



Φ3\*15mm

8+1 pcs

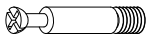
6



1/4"\*15mm

2 pcs

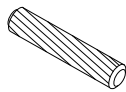
7



Φ6\*35mm

33+2 pcs

8



Φ8\*30mm

36+3 pcs

9



Φ15\*12mm

33+2 pcs

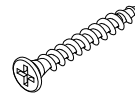
10



Φ8\*20mm

6+1 pcs

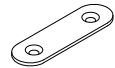
11



Φ4\*25mm

10+1 pcs

12



4pcs

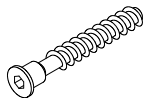
13



Φ3\*12mm

8+1 pcs

14



Φ7\*48mm

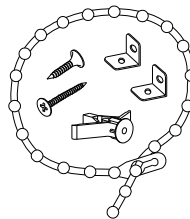
4 pcs

15



Φ3\*12mm

6 pcs



1 SET

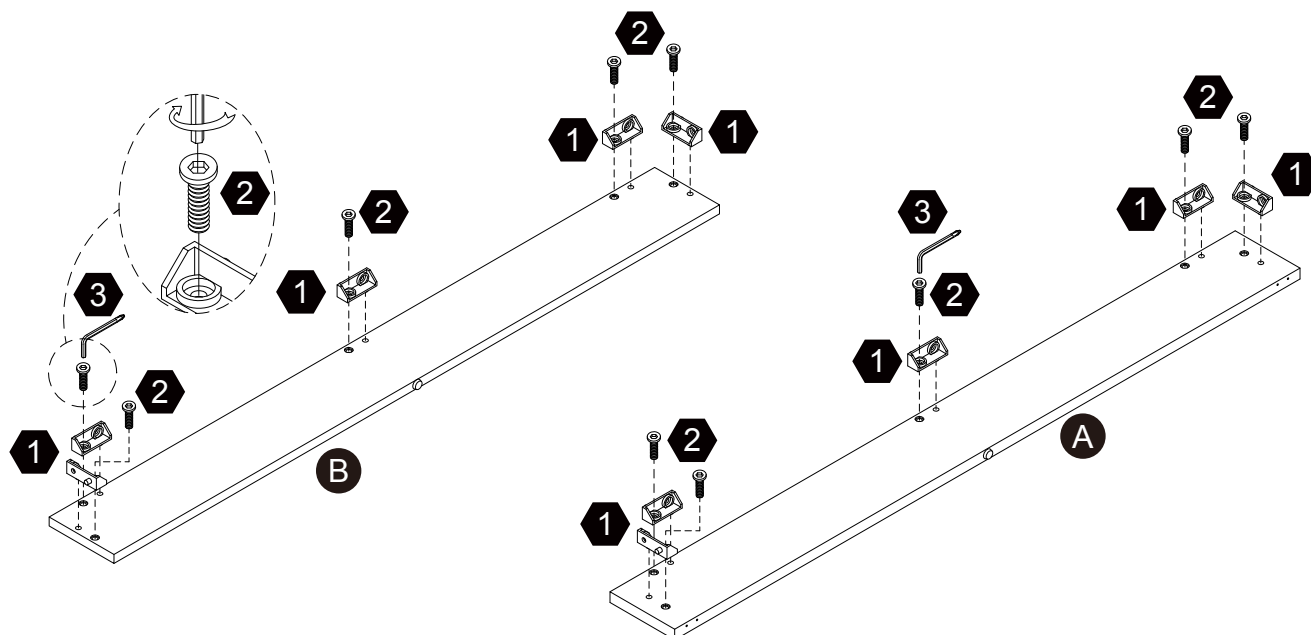


**Questions?**  
Scan Here



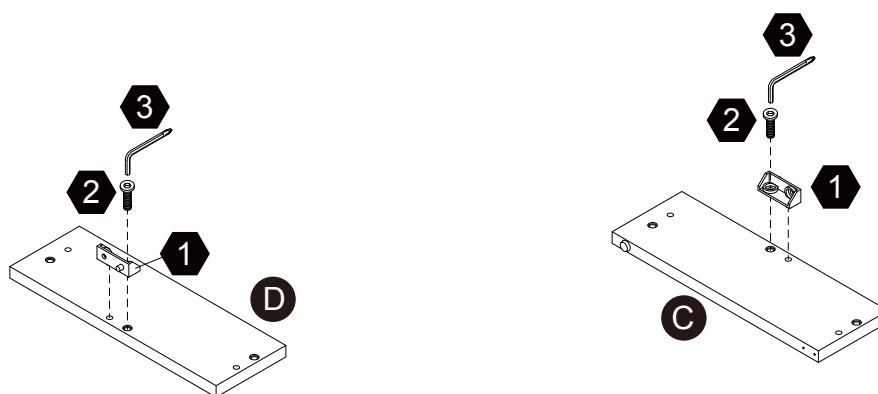
## Step 1

- 1**  10 pcs  
 **2**  1/4"×12mm 10 pcs  
 **3**  Φ4mm 1 pc



## Step 2

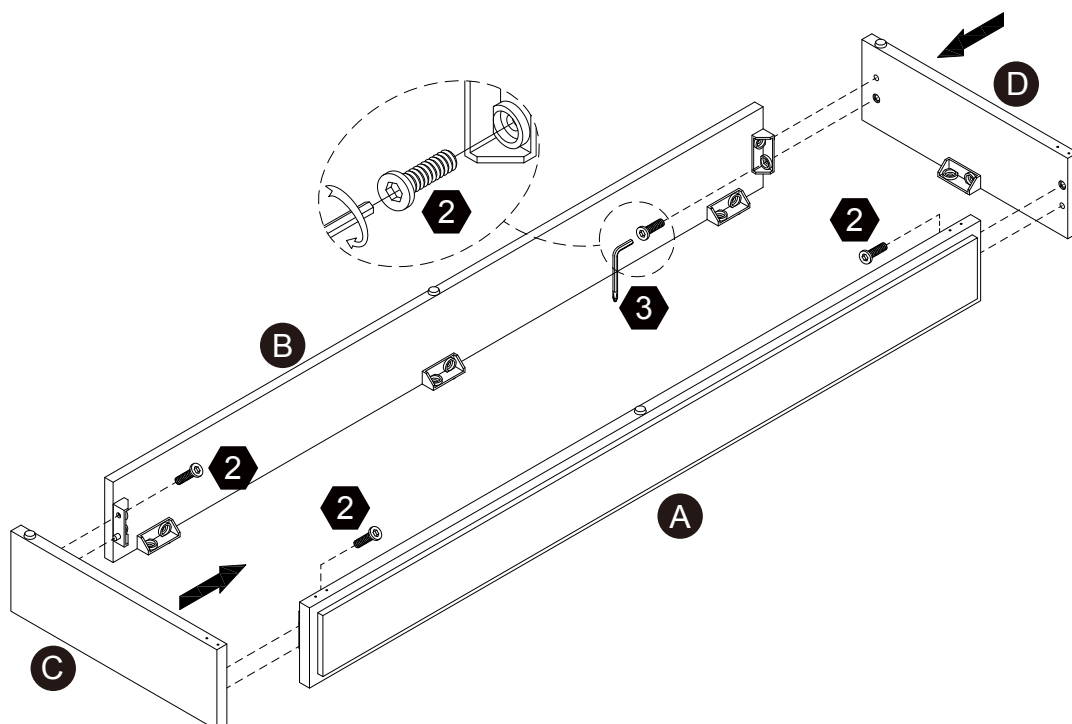
- 1**  2 pcs  
 **2**  1/4"×12mm 2 pcs  
 **3**  Φ4mm 1 pc




**Questions?**  
 Scan Here

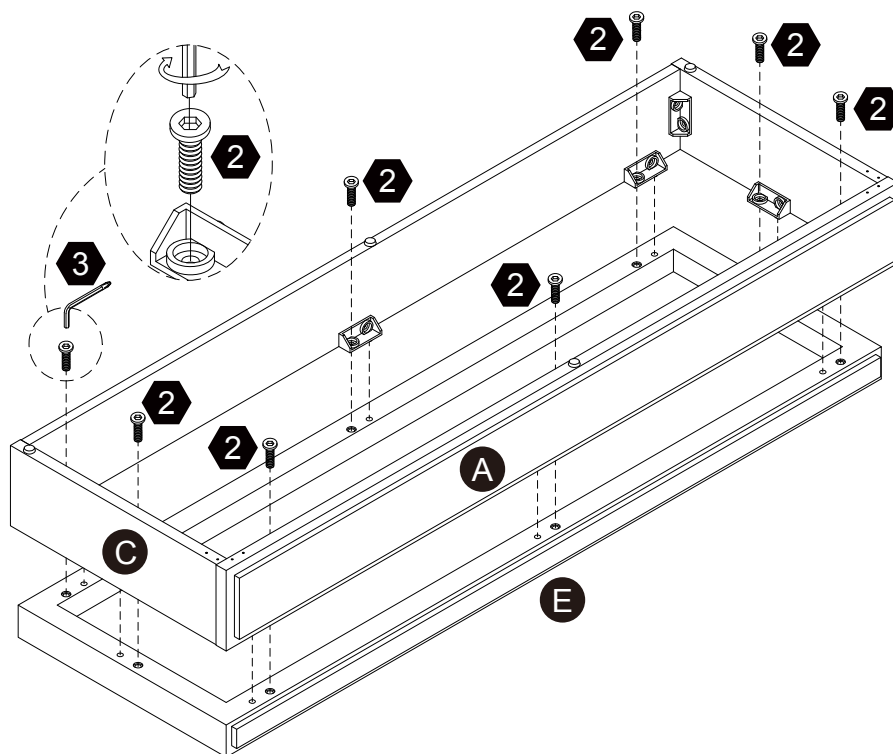
## Step 3

- 2  1/4"×12mm 4 pcs
 3   $\phi 4$ mm 1 pc



## Step 4

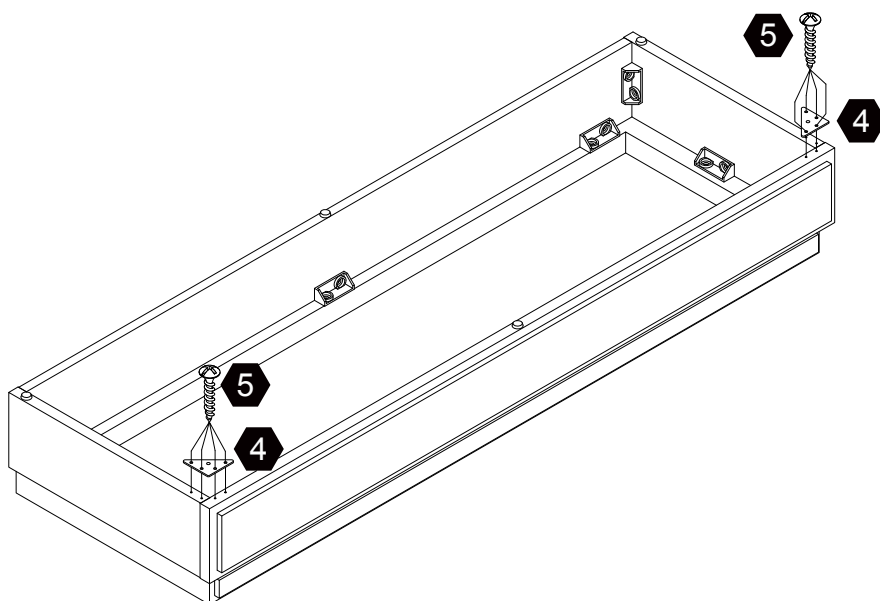
- 2  1/4"×12mm 8 pcs
 3   $\phi 4$ mm 1 pc





**Questions?**  
 Scan Here

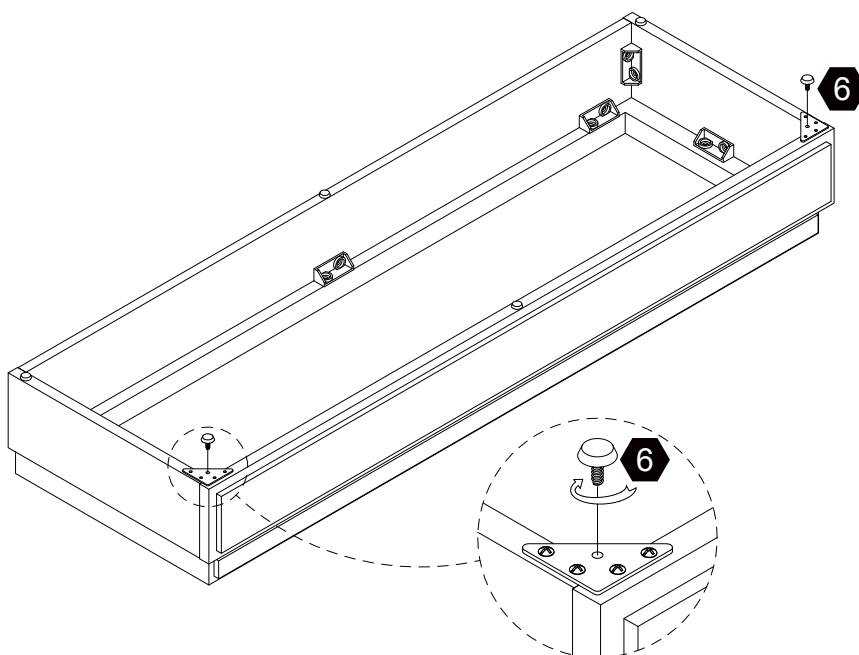
## Step 5

- 4**  2 pcs    **5**   $\Phi 3 \times 15\text{mm}$  8 pcs



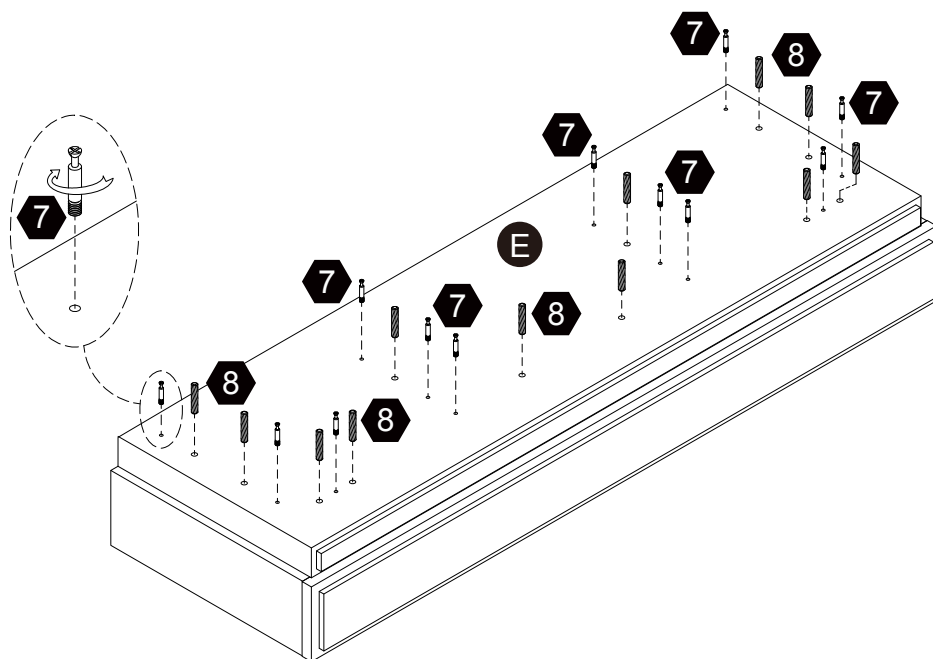
## Step 6

- 6**  2 pcs  
 $1/4 \times 15\text{mm}$

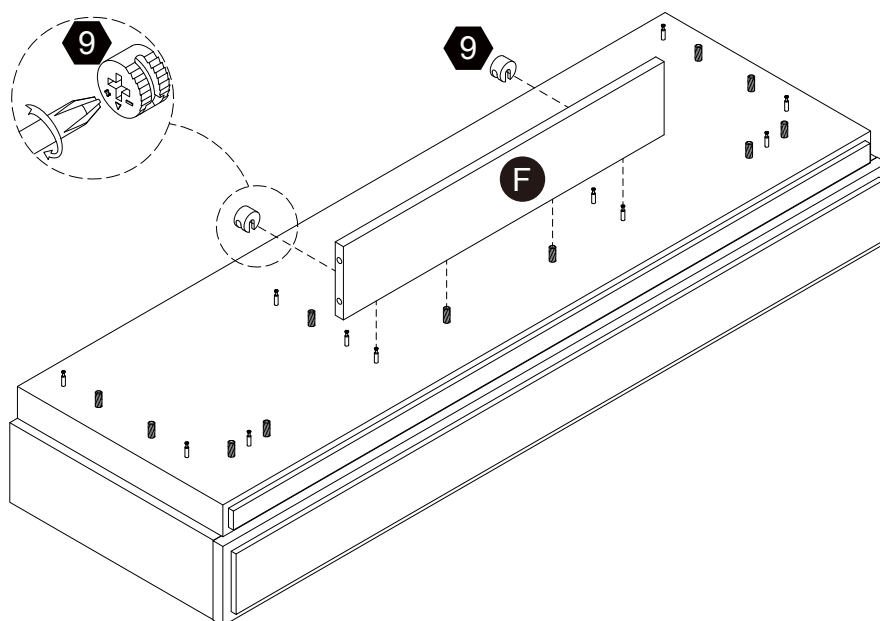


 **Questions?**  
Scan Here

## Step 7



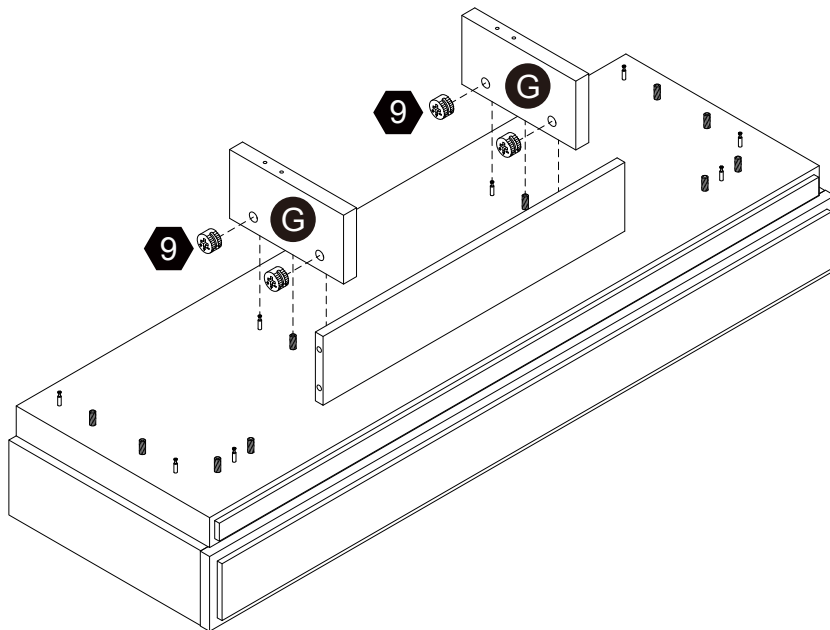
## Step 8



 **Questions?**  
Scan Here

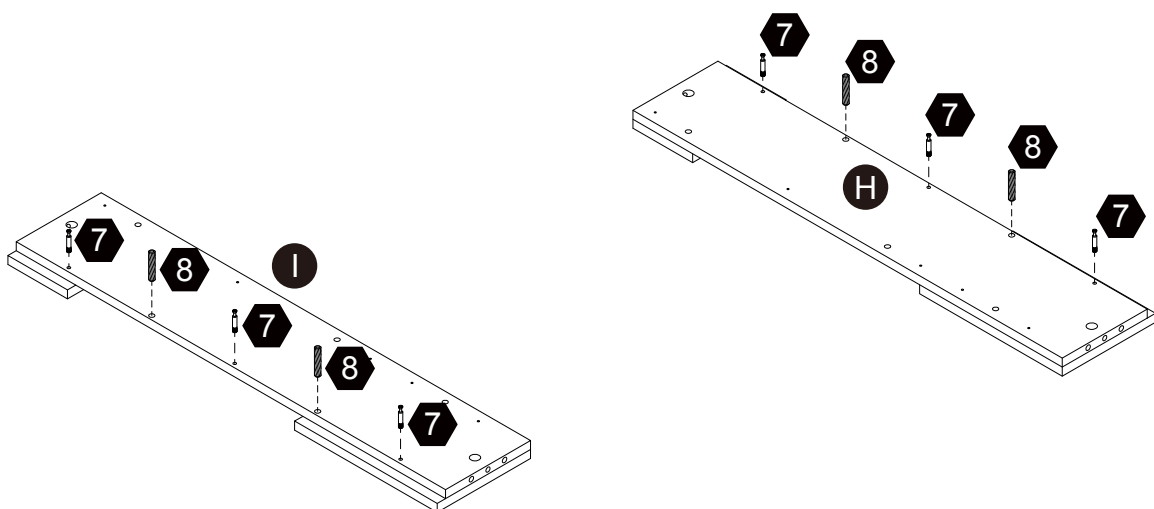
## Step 9

**9**  **4 pcs**  
 $\Phi 15 \times 12 \text{mm}$



## Step 10

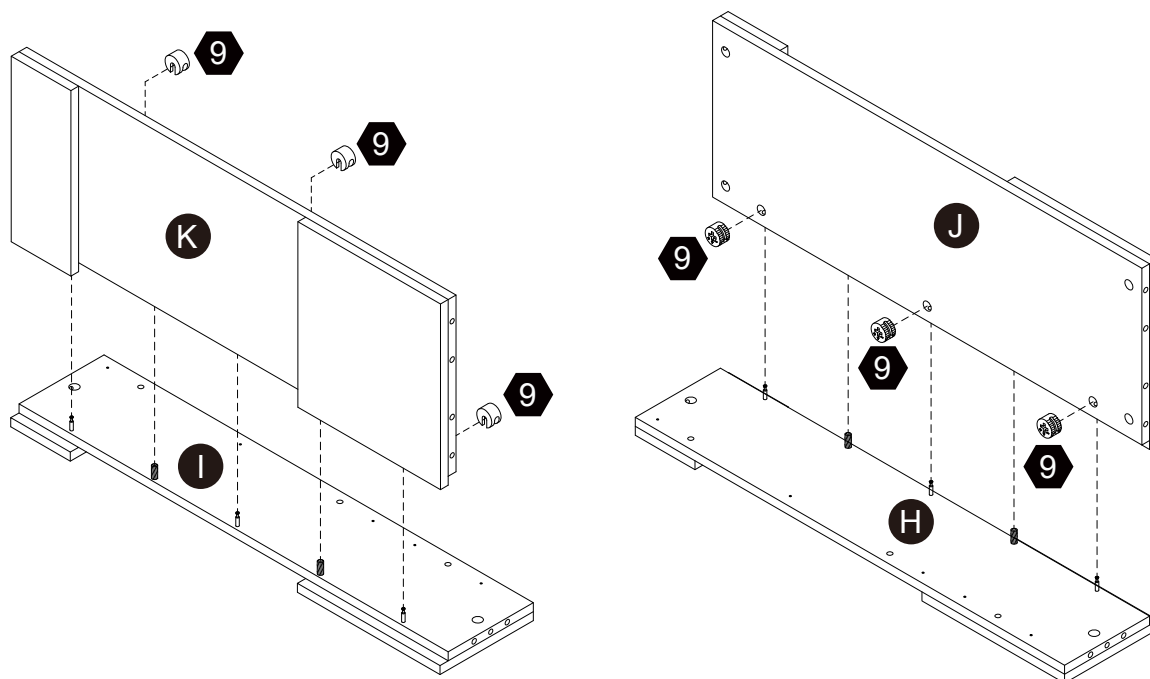
**7**  **6 pcs**  $\Phi 6 \times 35 \text{mm}$  **8**  **4 pcs**  $\Phi 8 \times 30 \text{mm}$



**Questions?**  
 Scan Here

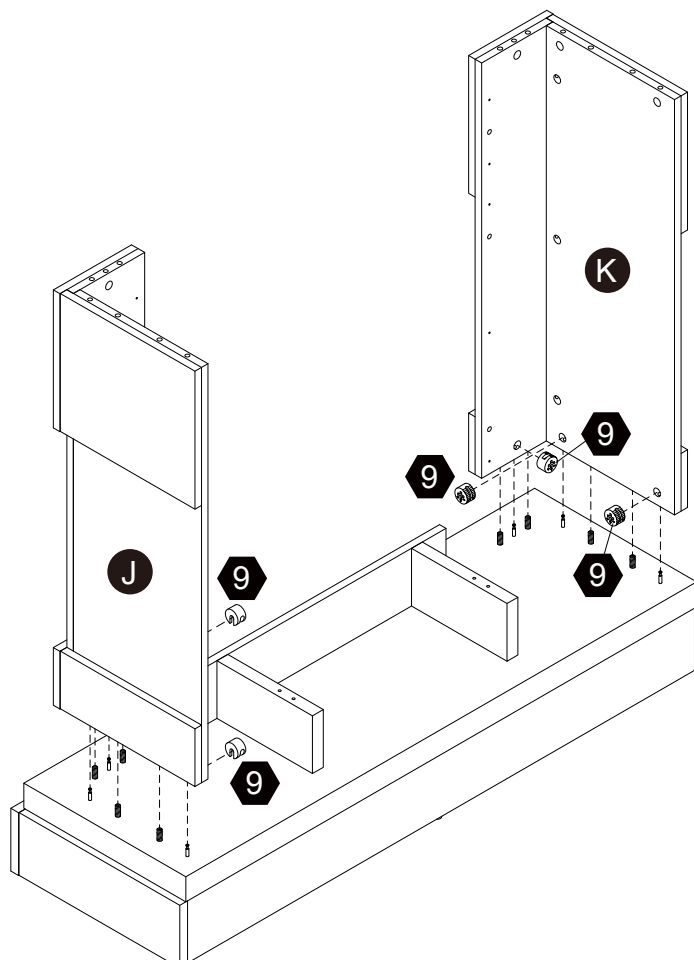
## Step 11

**9**  **6 pcs**  
 $\Phi 15 \times 12 \text{mm}$



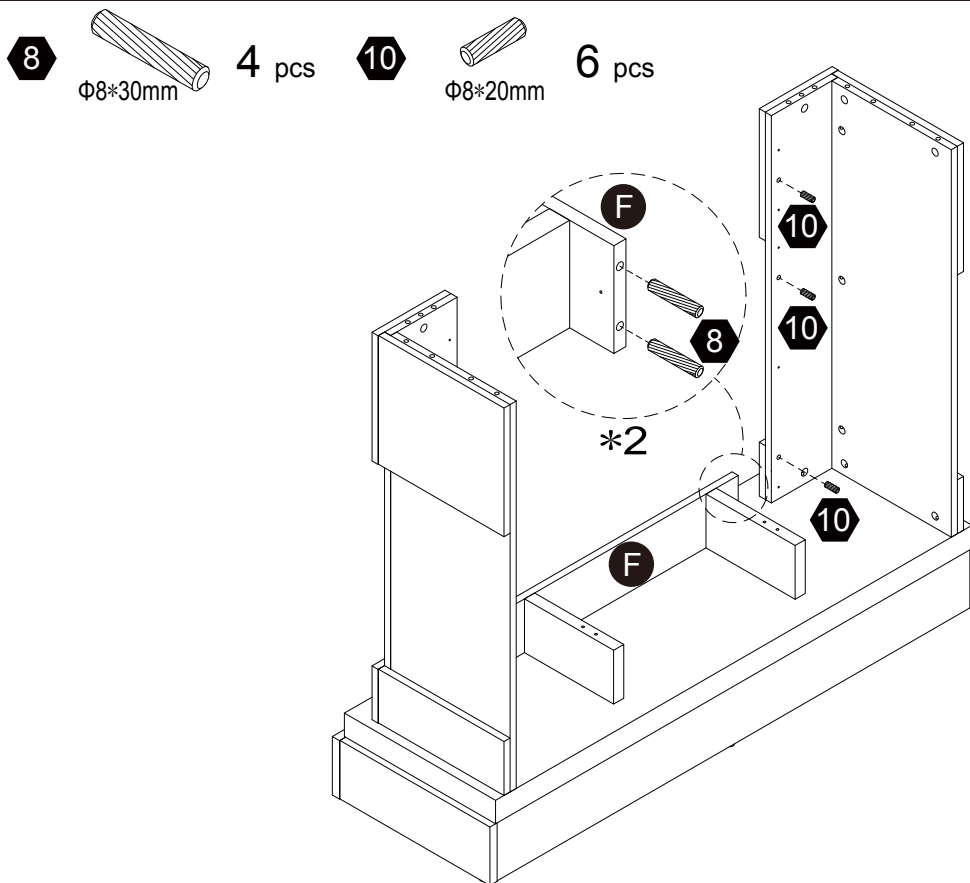
## Step 12

**9**  **6 pcs**  
 $\Phi 15 \times 12 \text{mm}$

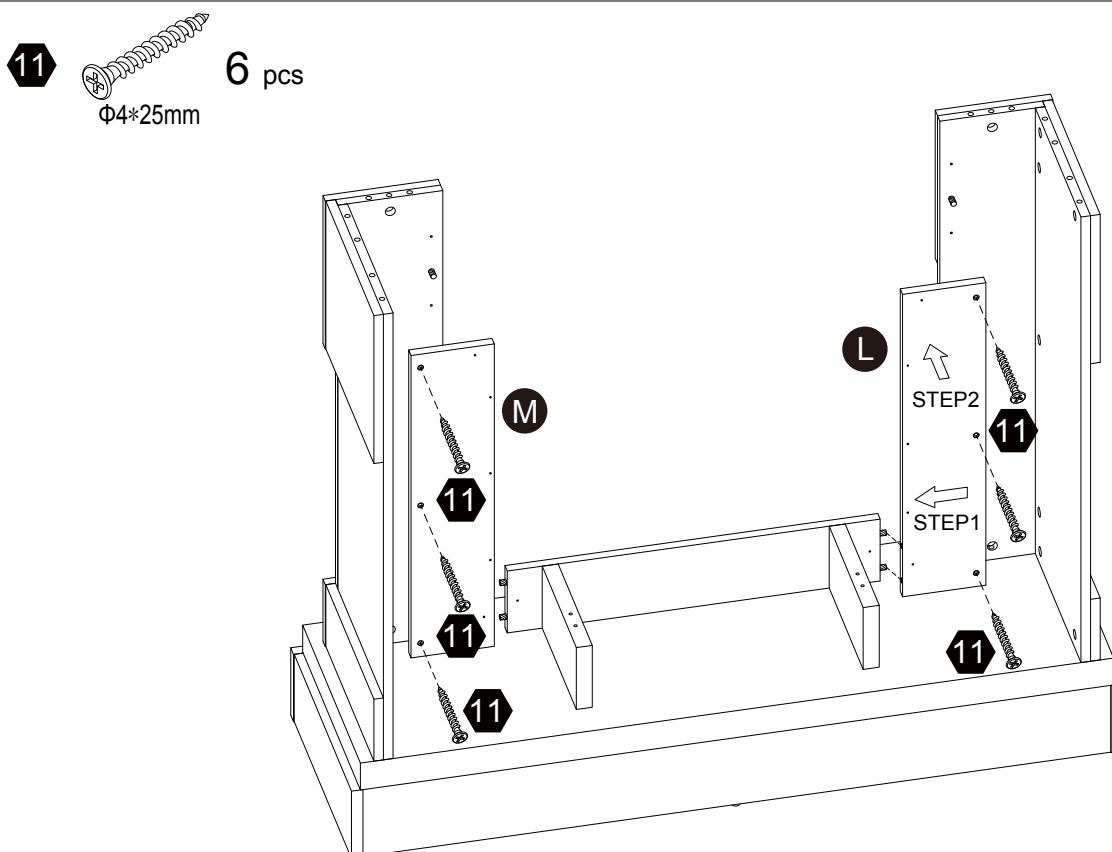


**Questions?**  
 Scan Here

## Step 13



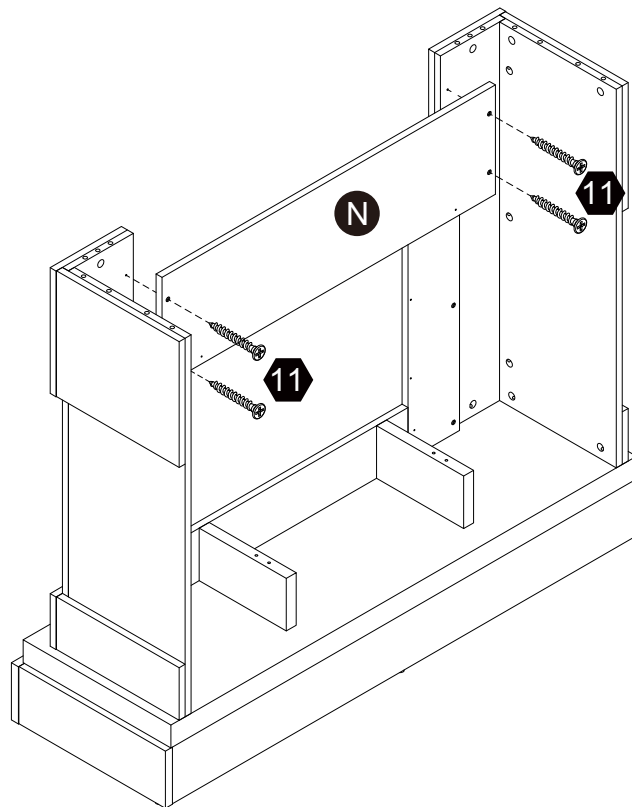
## Step 14




**Questions?**  
 Scan Here

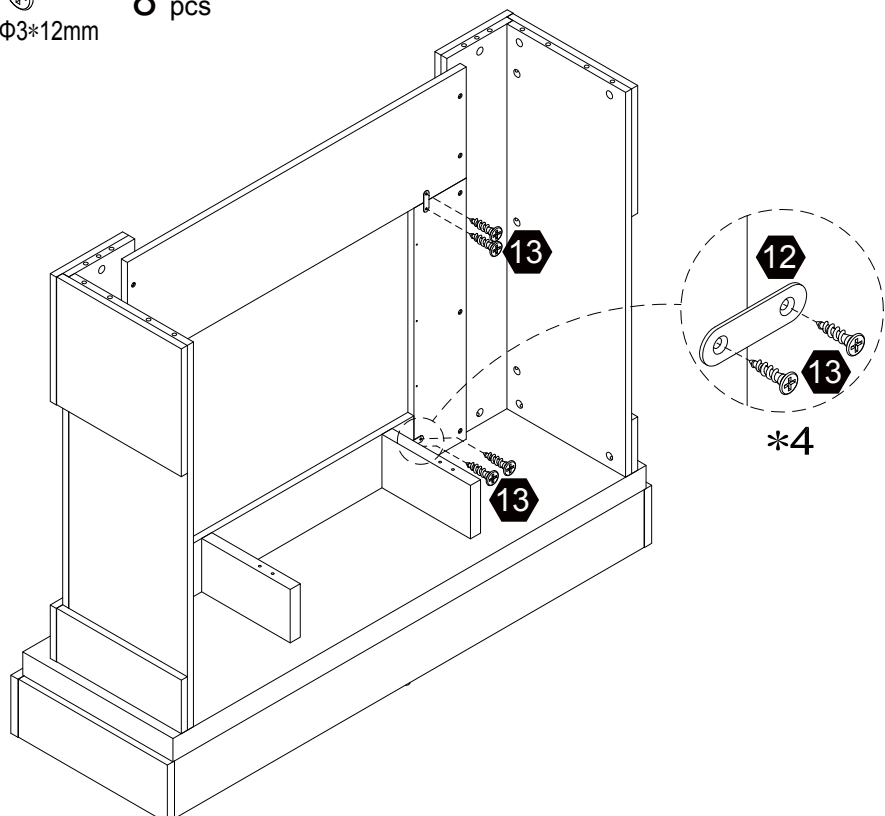
## Step 15

- 11**  4 pcs  
Φ4\*25mm



## Step 16


- 12**  4 pcs    **13**  8 pcs  
Φ3\*12mm

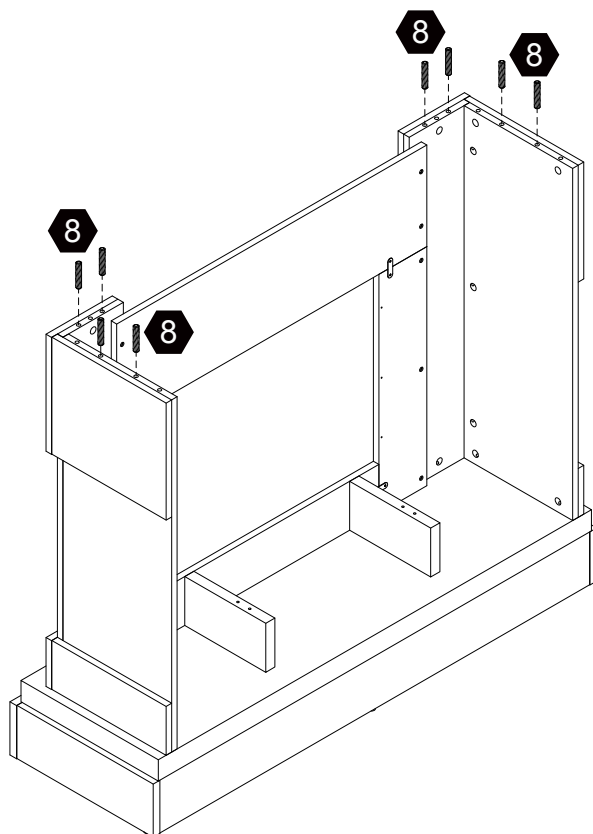


**Questions?**  
Scan Here

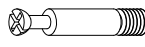



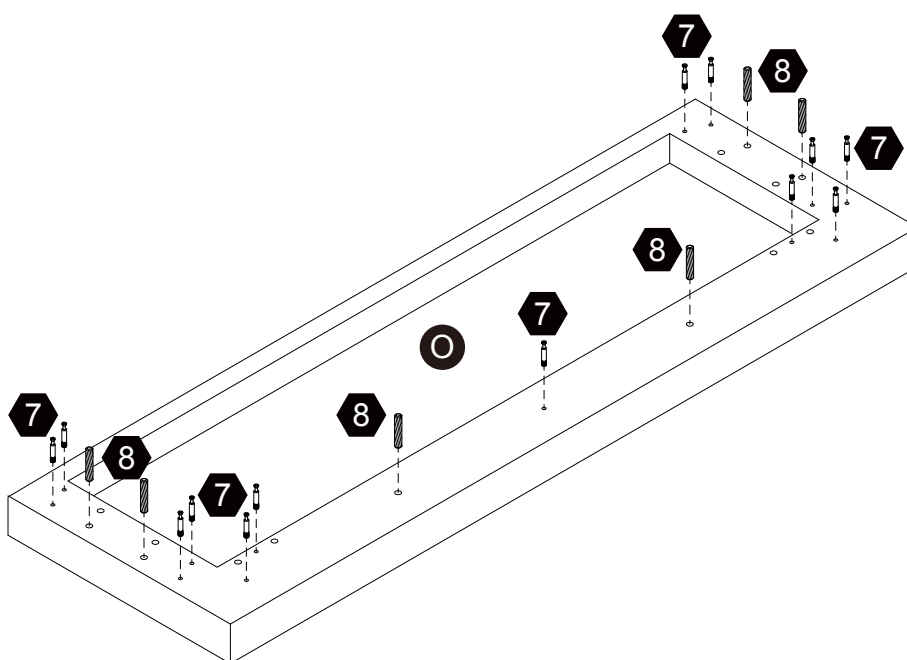
## Step 17

**8**  **8 pcs**  
 $\Phi 8 \times 30 \text{mm}$



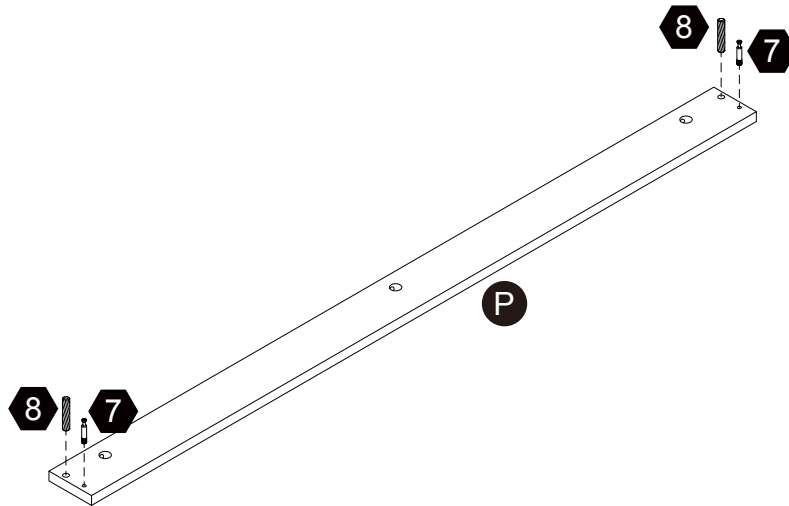
## Step 18

**7**  **13 pcs** **8**  **6 pcs**  
 $\Phi 6 \times 35 \text{mm}$   $\Phi 8 \times 30 \text{mm}$

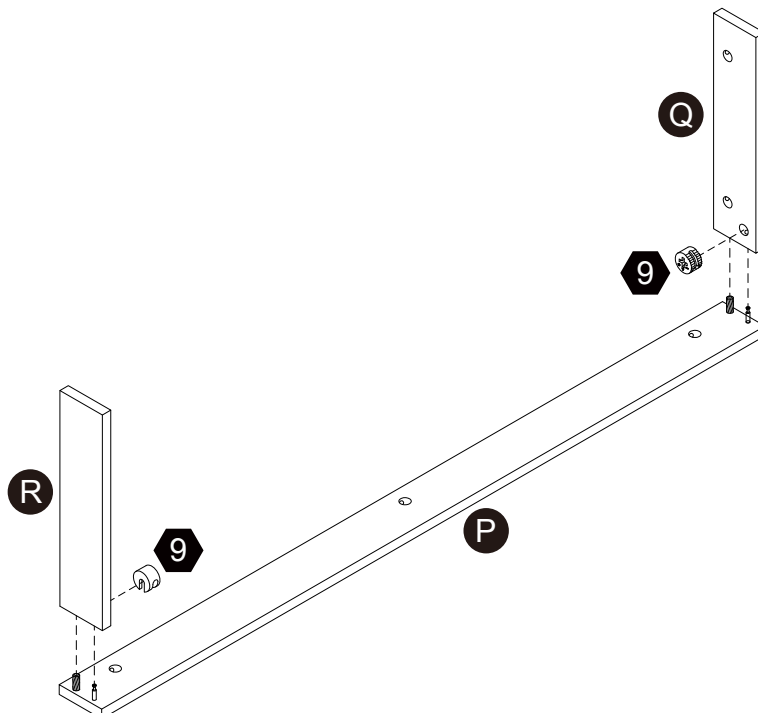


**Questions?**  
 Scan Here

## Step 19



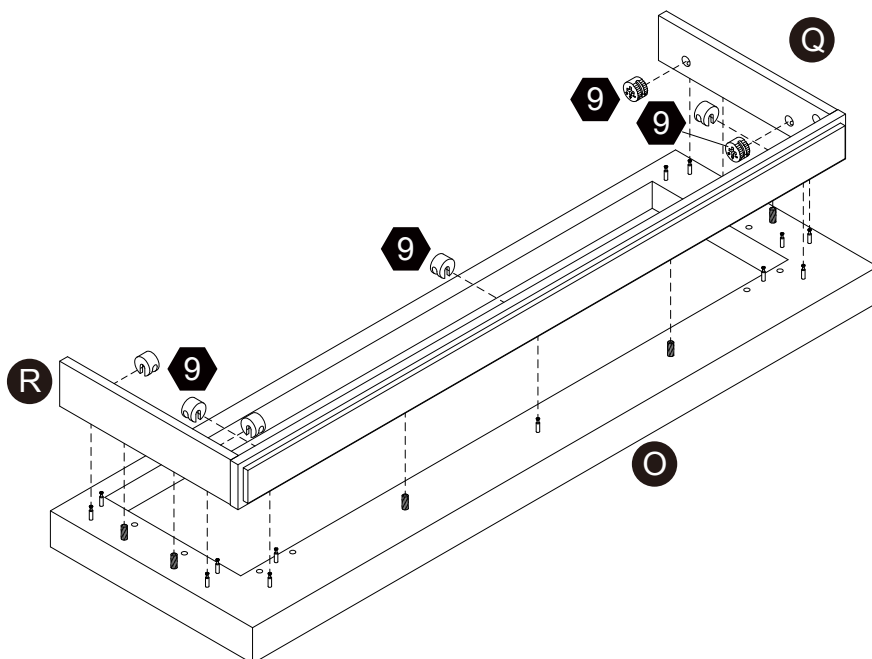
## Step 20



**Questions?**  
Scan Here

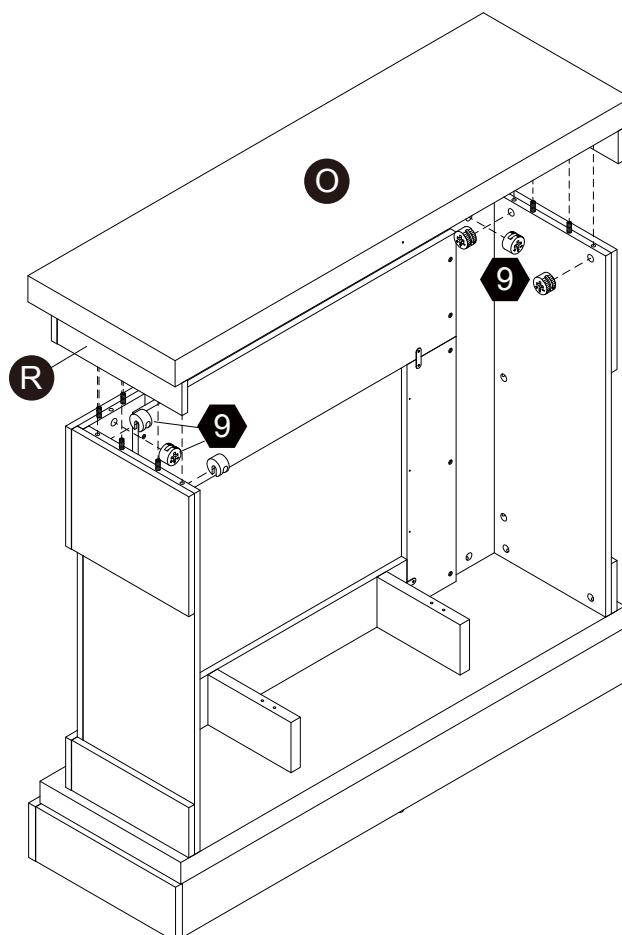
## Step 21

**9**  **7 pcs**  
 $\Phi 15 \times 12 \text{mm}$



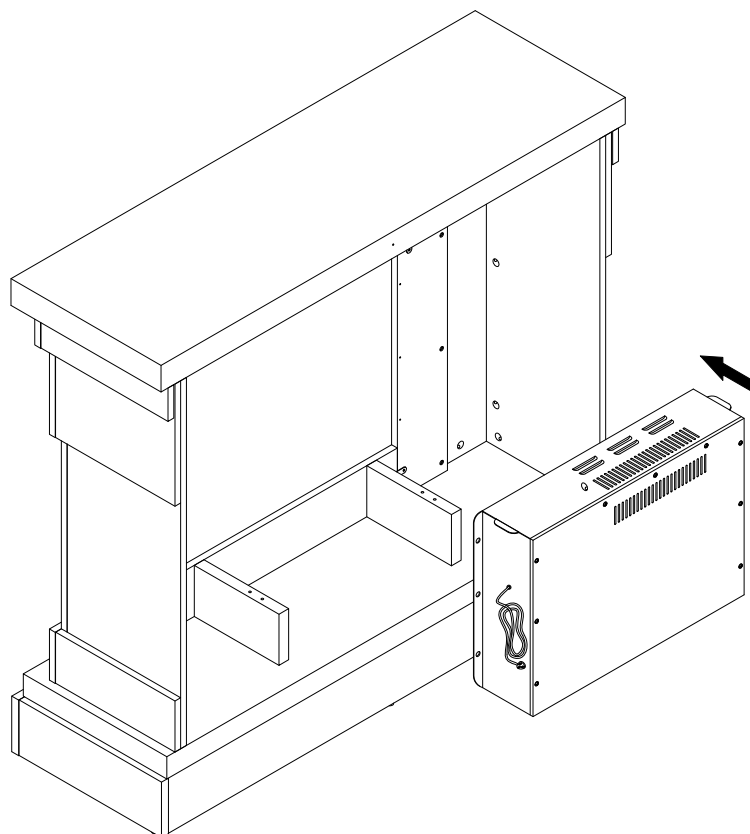
## Step 22

**9**  **6 pcs**  
 $\Phi 15 \times 12 \text{mm}$




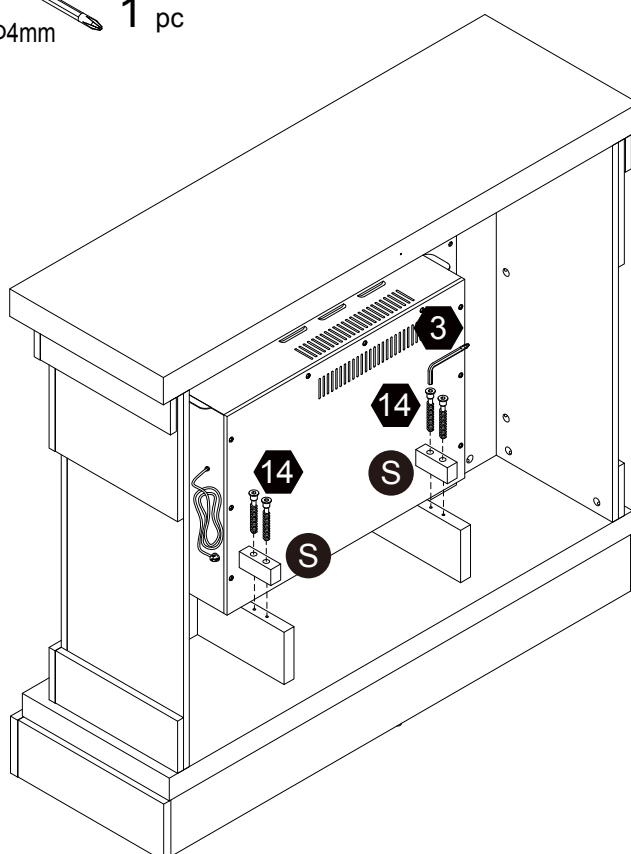
**Questions?**  
Scan Here

## Step 23



## Step 24

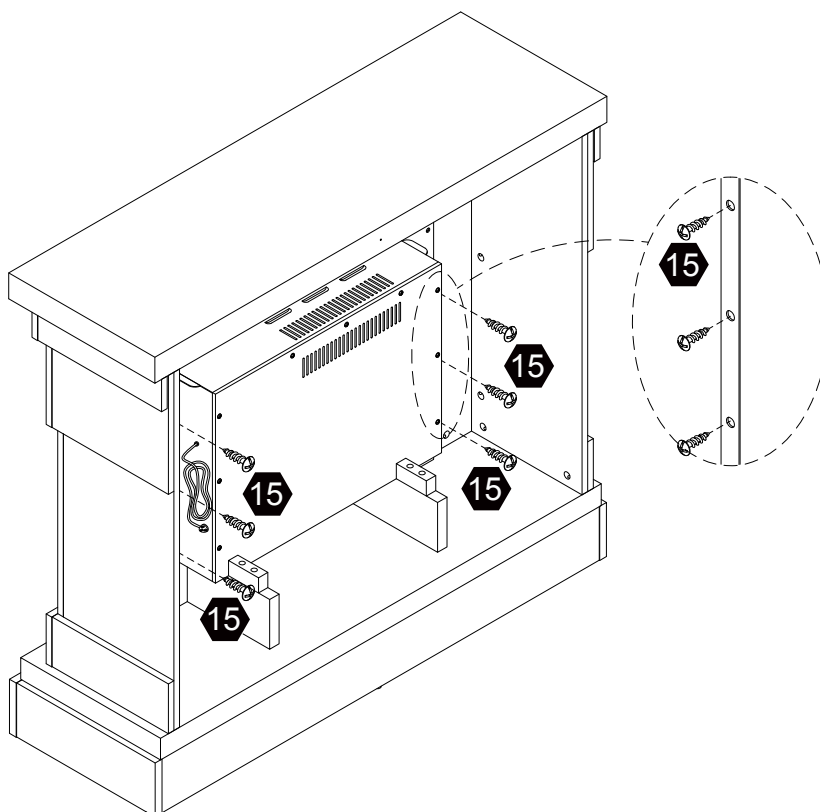
- 14**   $\Phi 7 \times 48\text{mm}$  4 pcs **3**   $\Phi 4\text{mm}$  1 pc



**Questions?**  
Scan Here

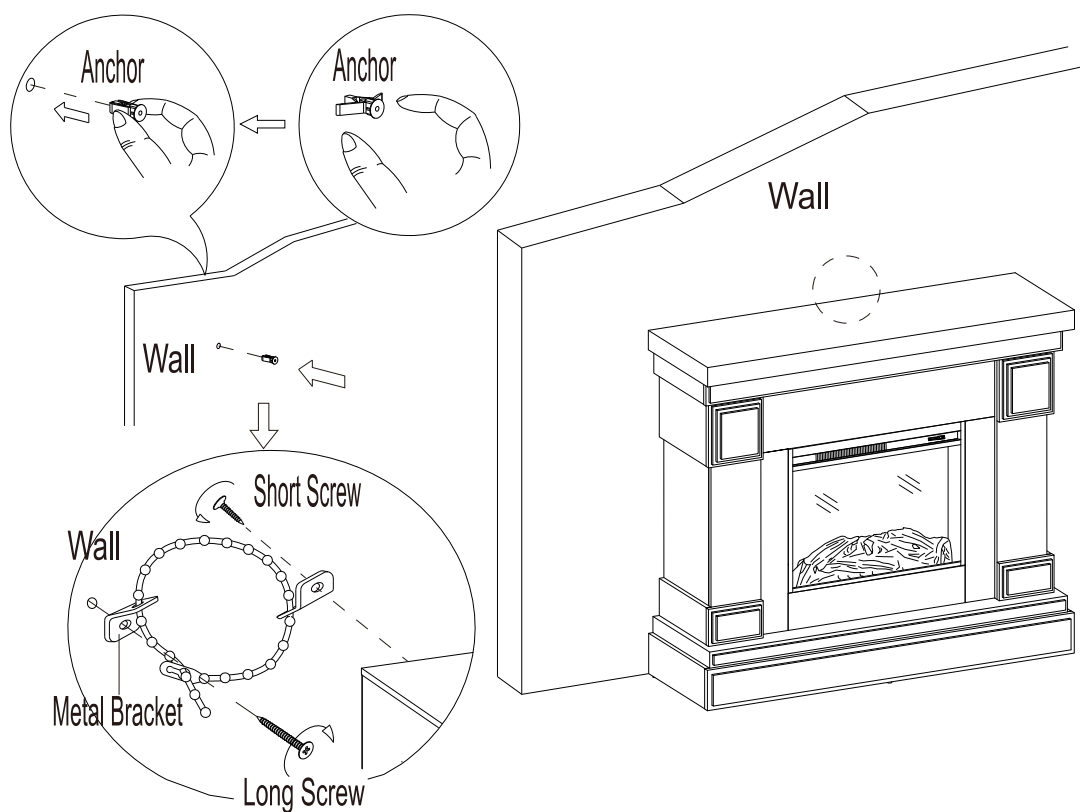
## Step 25

**15**   $\Phi 3 \times 12 \text{mm}$  6 pcs



## Step 26

Tools required: Phillips screwdriver, Power Drill, 3/8" Drill Bit and Rubber Mallet.



**Questions?**  
Scan Here