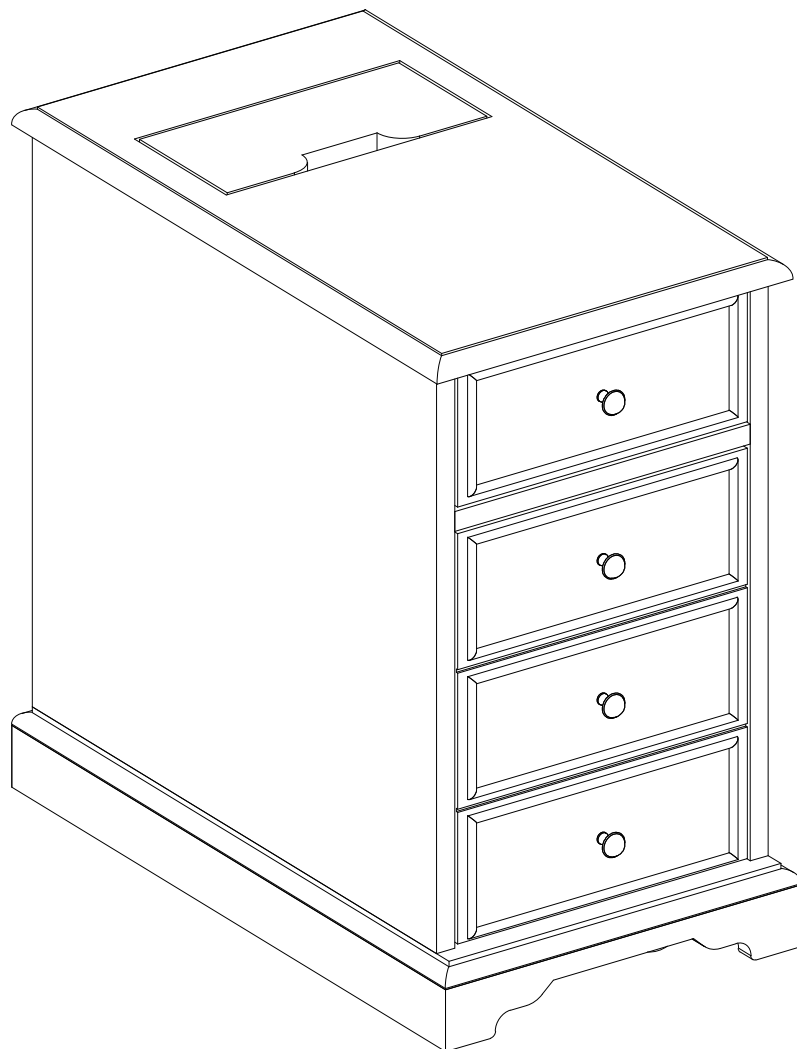


# OWNER MANUAL



# MAINTENANCE AND WARNINGS

*Thank You For Choosing Our Furniture.*

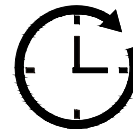
*Please read the instructions and warnings carefully before use, to ensure safe and satisfactory operation of this product.*

## NOTE :

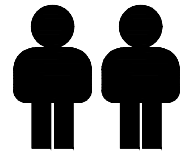
This brochure contains IMPORTANT safety info. Please read and keep it for future reference.



Weight Limitation  
**100 LBS**



Installation:  
**40 minutes.**



**Two Person**



## Before You Start

*Please follow the steps below:*

-  Unbox the package and check if all parts and accessories are complete.
-  If you find something missing, stop assembly and contact your supplier immediately.
-  Please do not completely tighten all the hardware until the entire assembly is completed! Be sure to tighten all the hardware once the assembly completed.
-  NOTE: Should be assembled on soft surface to keep balance.

## After-Sales Service

- If you encounter any issues or need technical support during use, please contact our after-sales team. We offer long-term maintenance and warranty services.



## Warranty



We strive to offer high , quality products, and we also try our best to satisfy each and every customer that orders from us with product or service as needed. Each customer must provide a record of their order such as the order number, or item receipt for any items that are out of the warranty period you may also still receive replacement parts by purchasing them with our company if they are available.



Are you having difficulty with assembly? Missing parts? Please send email with your order number.



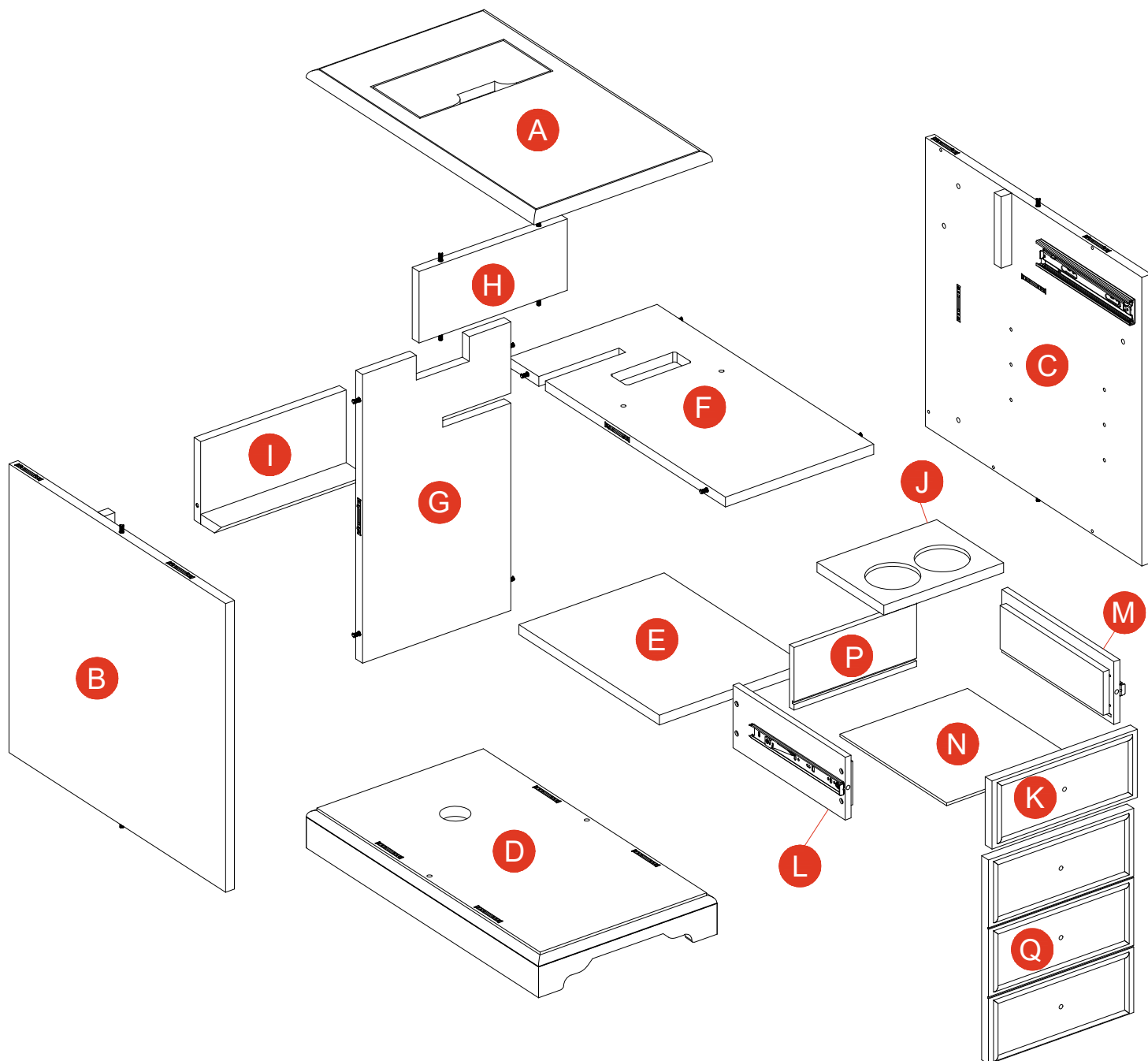
For return, please check the return policy with the retailer or market place you bought from. Appreciate your purchasing from us. Pop up your life by our furniture piece!

### ***Daily Maintenance***

- Keep furniture away from heat.
- Do not use cleaning agents containing acids, alkalis, or corrosive substances, as they may damage the surface. It is recommended to use neutral cleaning agents or specialized furniture cleaners.
- Do not place furniture under direct sunlight, material will possibly fade over time.
- Do not use on site dry cleaning machine.
- Children should not climb or jump on the furniture.
- Do not write on furniture without a padded barrier to protect the surface.
- Not for commercial use, for residential use only.

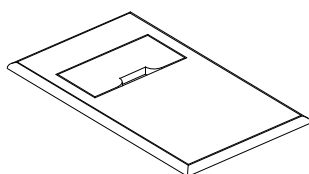
## Exploded Diagram

Please confirm that you have received all 2 boxes(box A/B),  
then begin the assembly!



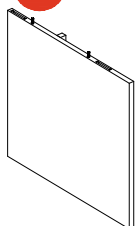
## Parts List (Carton A)

**A** x1



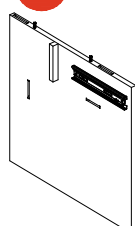
top panel

**B** x1



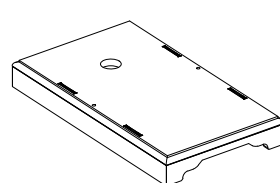
left side panel

**C** x1



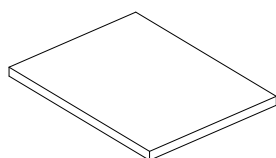
right side panel

**D** x1



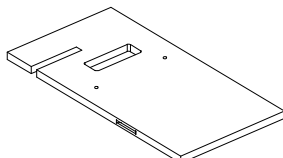
bottom panel

**E** x1



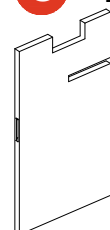
adjustable shelf

**F** x1



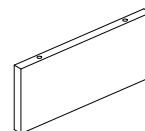
shelf panel

**G** x1



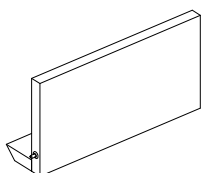
vertical panel

**H** x1



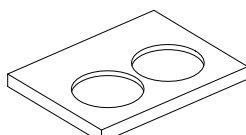
small vertical panel

**I** x1



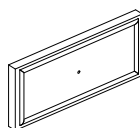
newspaper rack

**J** x1



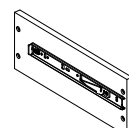
cupboard

**K** x1



drawer front

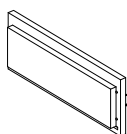
**L** x1



drawer side left

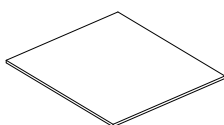
## Parts List (Carton B)

**M** x1



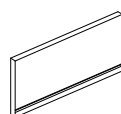
drawer side right

**N** x1



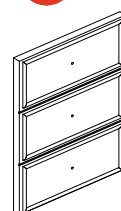
drawer bottom

**P** x1



drawer back

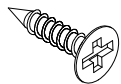
**Q** x1



door

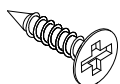
## Hardware List (Carton B)

1 ×32+3



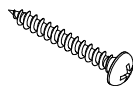
flat head screw  
Ø3.5\*15mm

2 ×2



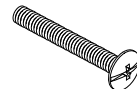
flat head screw  
Ø3\*15mm

3 ×8+1



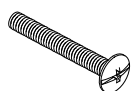
flat head screw  
Ø4\*25mm

4 ×3



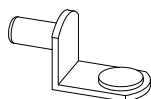
Phillips screw  
Ø5/32"\*20mm

5 ×1



Phillips screw  
Ø5/32"\*30 mm

6 ×4+1



shelf pin

7 ×2



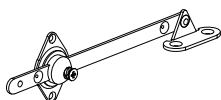
Door hinge

8 ×4



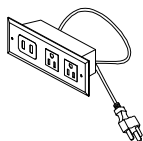
knob

9 ×1



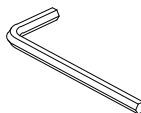
arm hinge

10 ×1



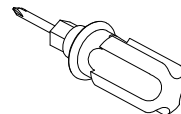
socket

11 ×1



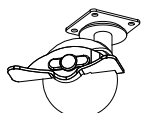
allen key

12 ×1



screwdriver

13 ×4



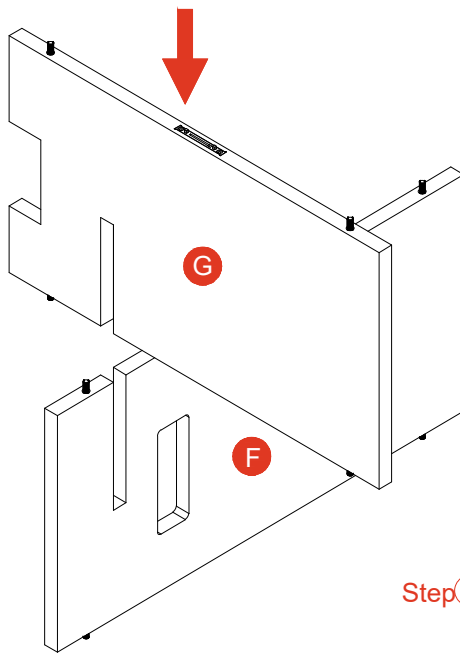
# Assembly Instructions

## Step 1

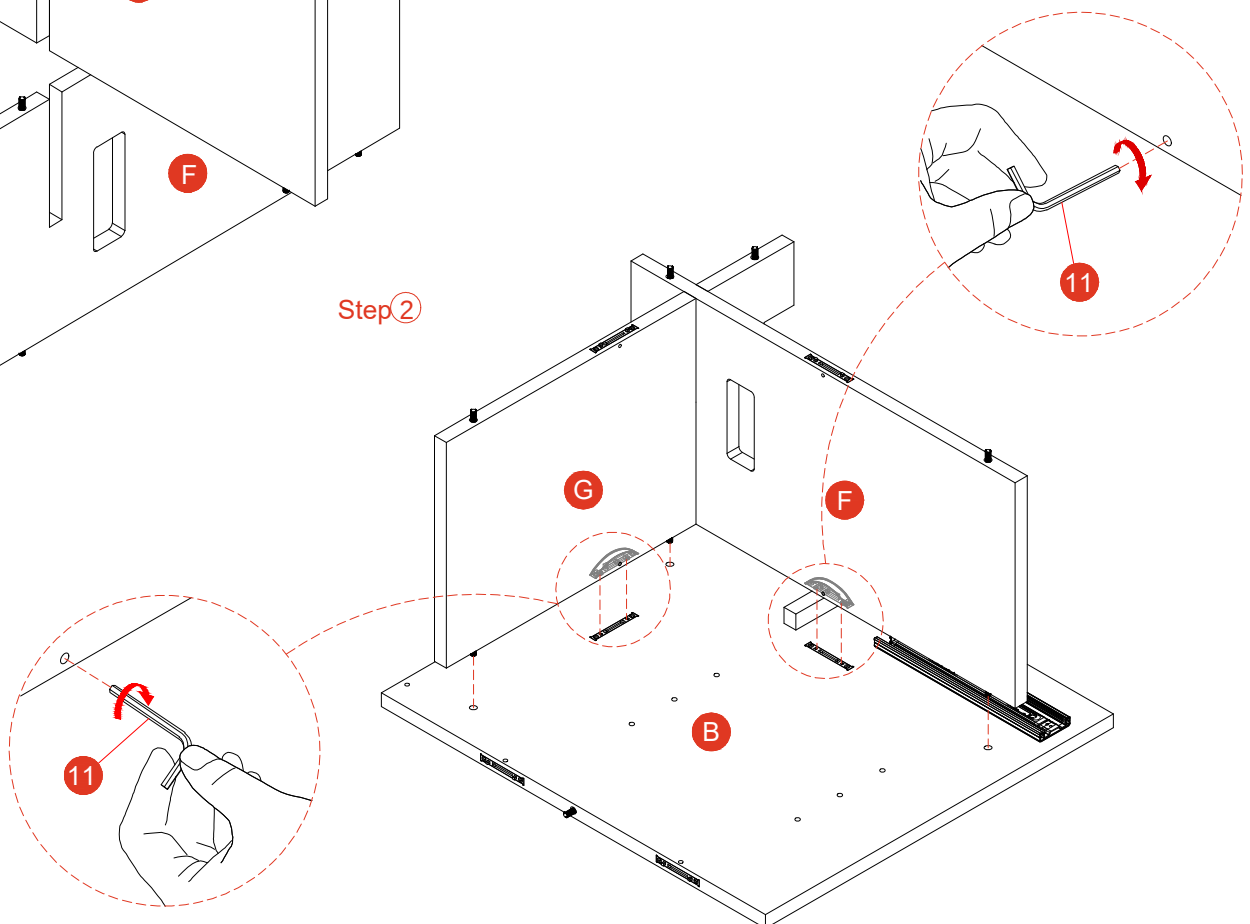
Slide part (G) to part (F) with hand, insert part (G/F) to part (B) , make sure all holes aligned and tight them with allen key (11).

|    |                                                                                       |    |
|----|---------------------------------------------------------------------------------------|----|
| 11 |  x 1 | M4 |
|----|---------------------------------------------------------------------------------------|----|

Step ①



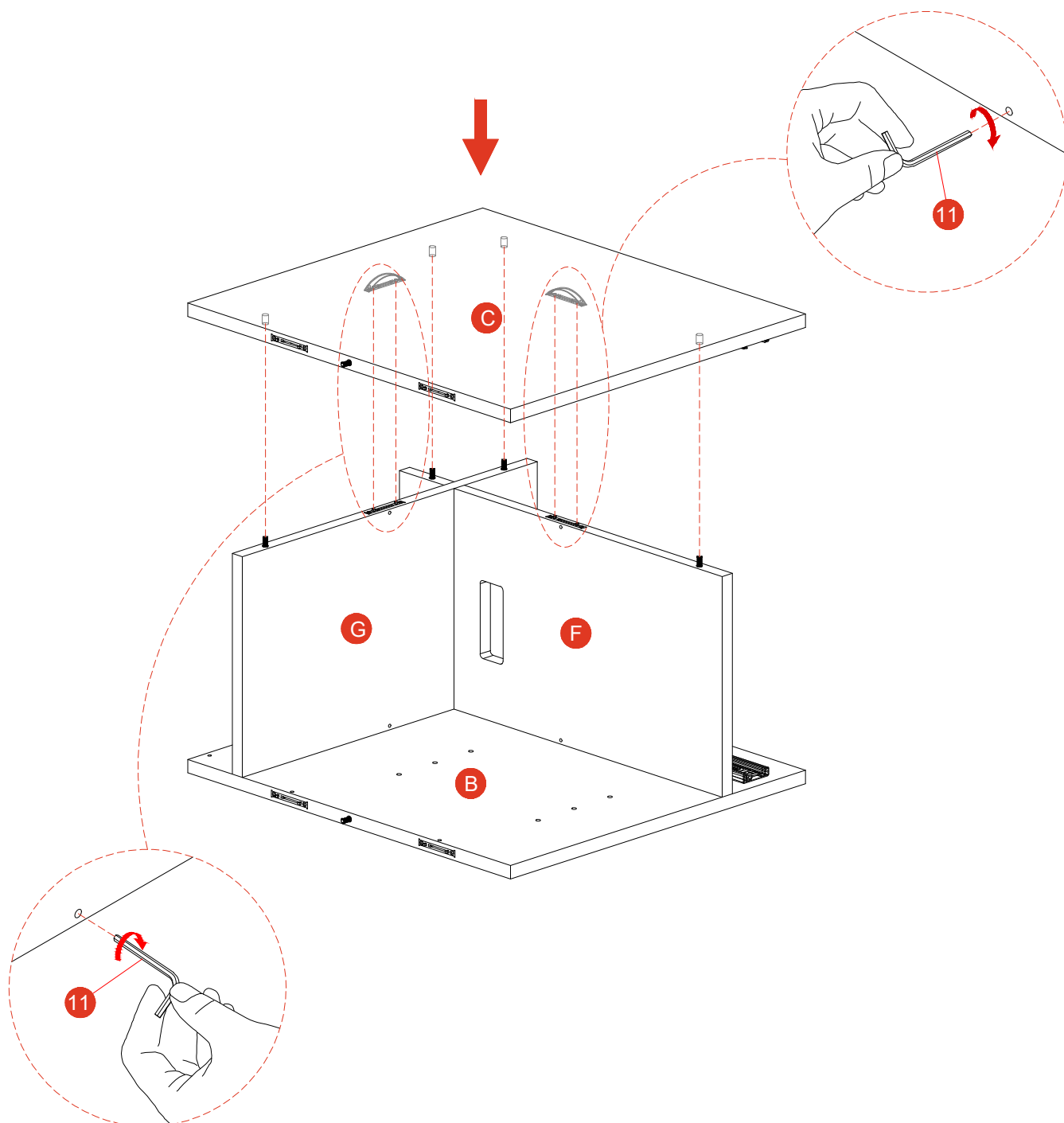
Step ②



## Step 2

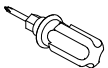
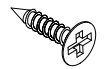
Insert part (C) to part (G/F) make sure all holes aligned and tight it with allen key (11).

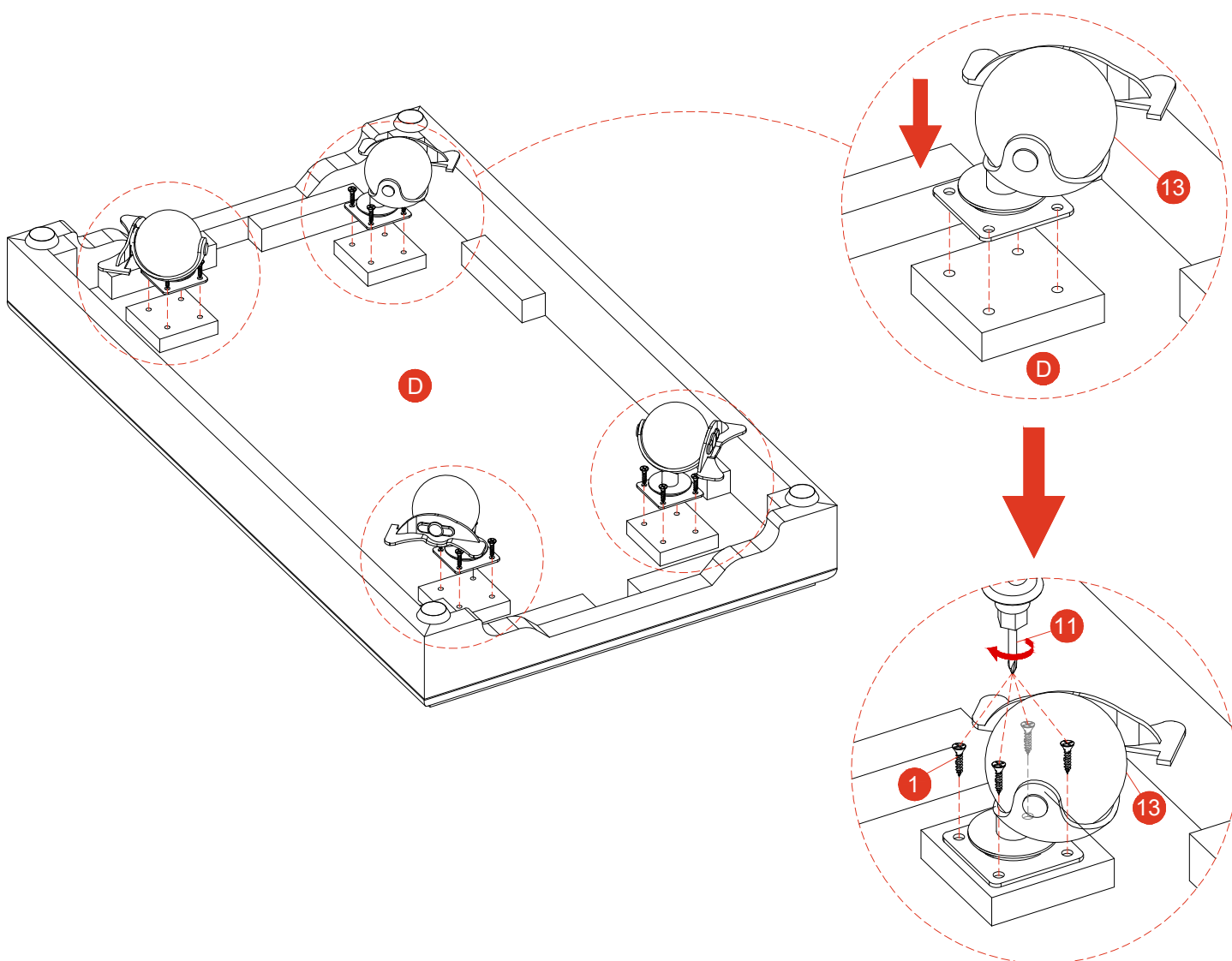
|    |                                                                                       |    |
|----|---------------------------------------------------------------------------------------|----|
| 11 |  x 1 | M4 |
|----|---------------------------------------------------------------------------------------|----|



## Step 3

Connect part (13) to part (D) with screw (1), tight screw with screwdriver (11).

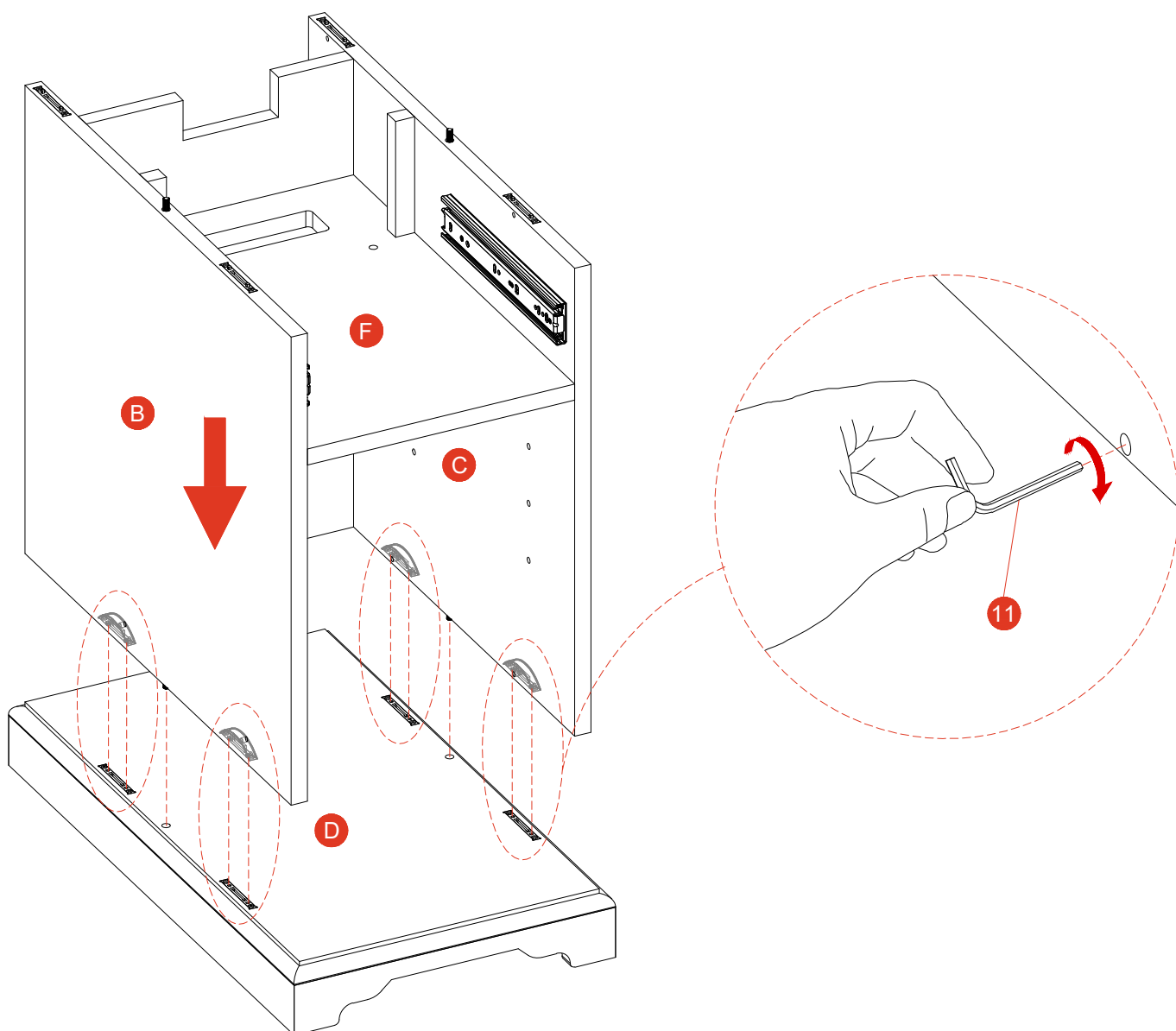
|    |                                                                                        |             |
|----|----------------------------------------------------------------------------------------|-------------|
| 12 |  x 1  | screwdriver |
| 1  |  x 16 | Ø3.5*15mm   |
| 13 |  x 4  |             |



## Step 4

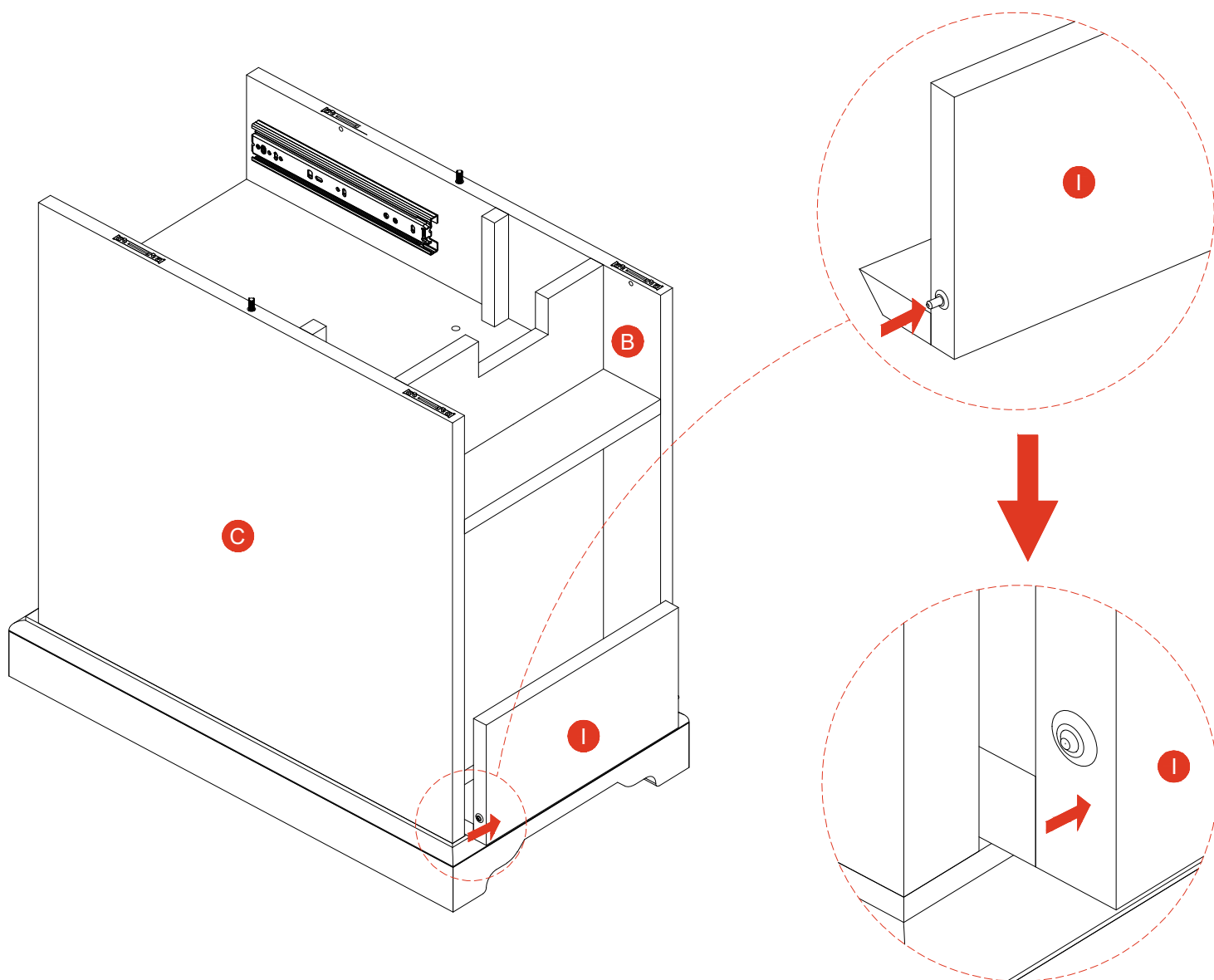
Insert part (B/C) to part (D), make sure all holes aligned, tight it with allen key (11).

|    |                                                                                       |    |
|----|---------------------------------------------------------------------------------------|----|
| 11 |  x 1 | M4 |
|----|---------------------------------------------------------------------------------------|----|



## Step 5

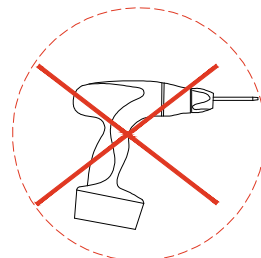
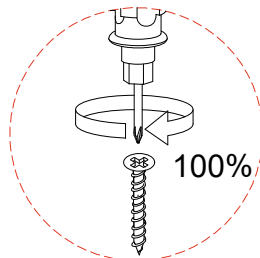
Push the button on the part (I) and install part I to part (B/C).



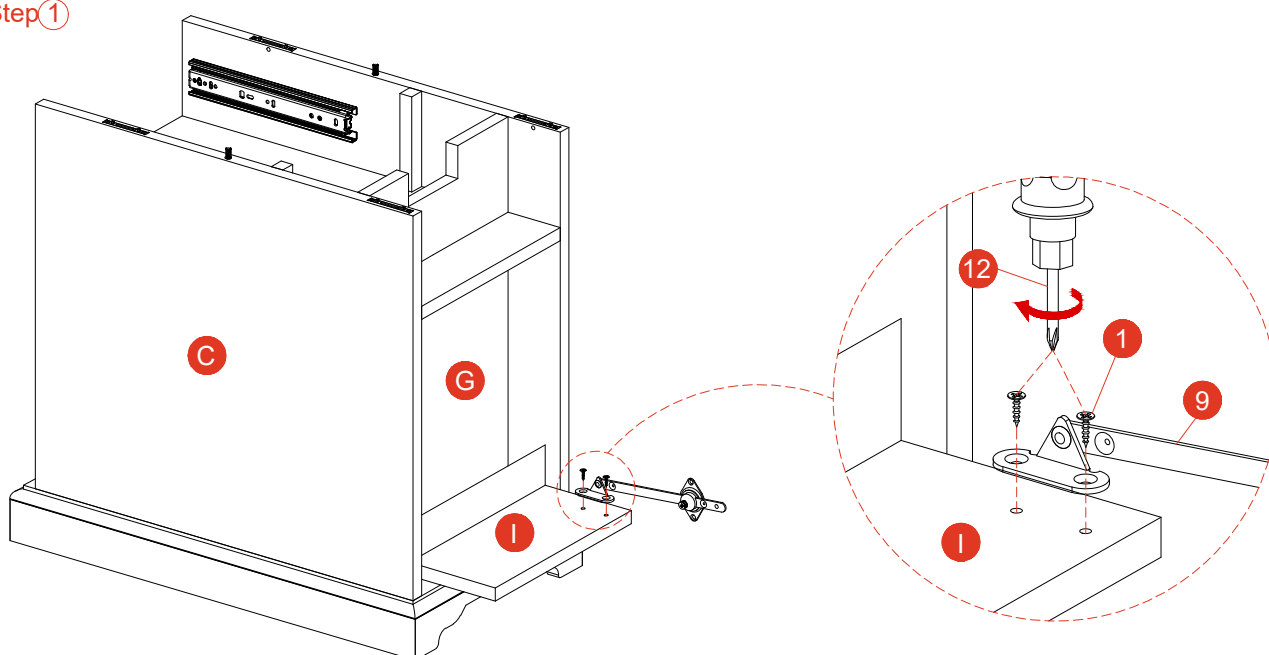
## Step 6

Connect part (9) to part (B/I) with screw (1), tight it with screwdriver (12).

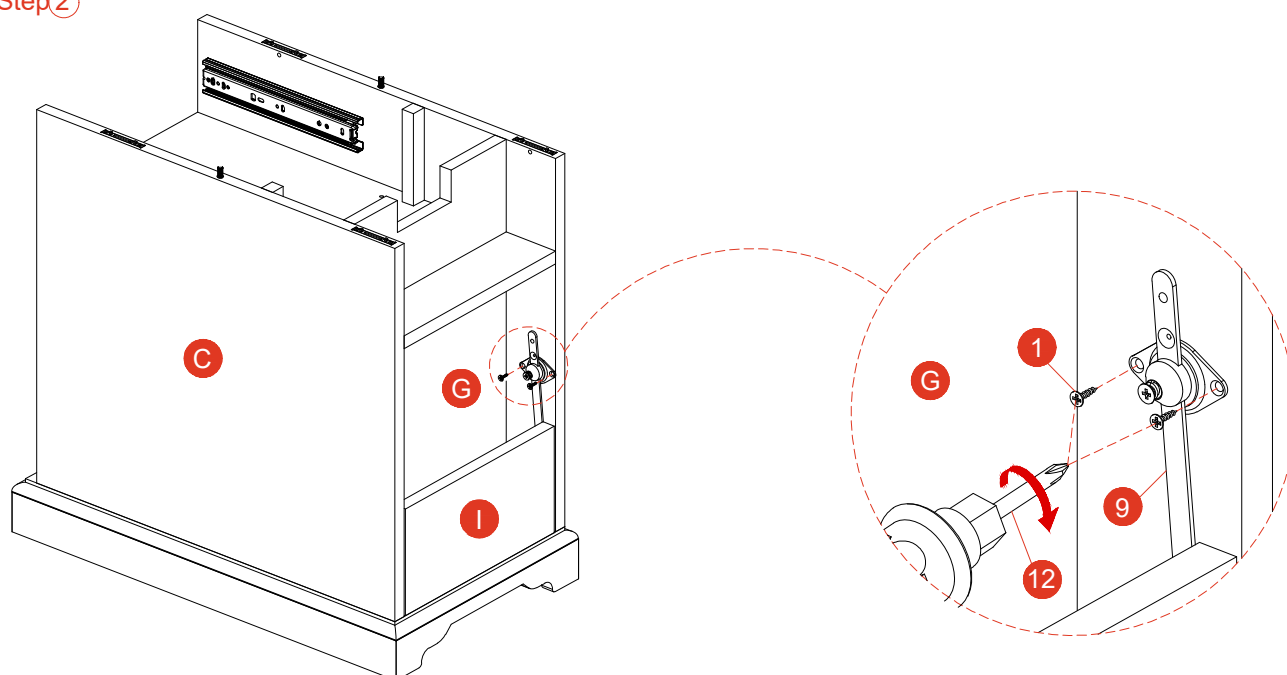
|    |                                                                                       |             |
|----|---------------------------------------------------------------------------------------|-------------|
| 1  |  x 4 | Ø3.5*15mm   |
| 9  |  x 1 | arm hinge   |
| 12 |  x 1 | screwdriver |



### Step 1



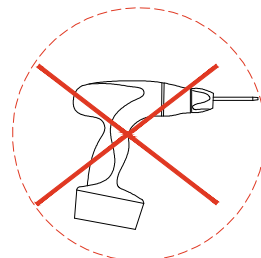
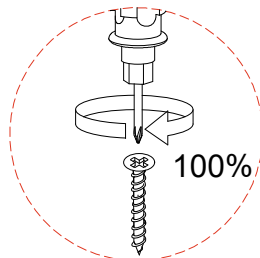
### Step 2



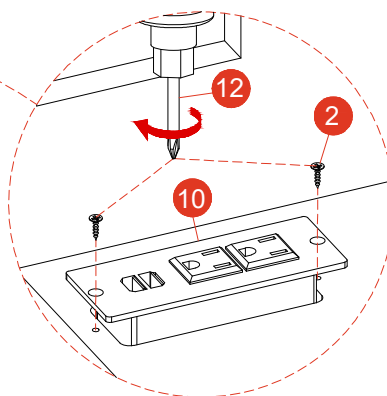
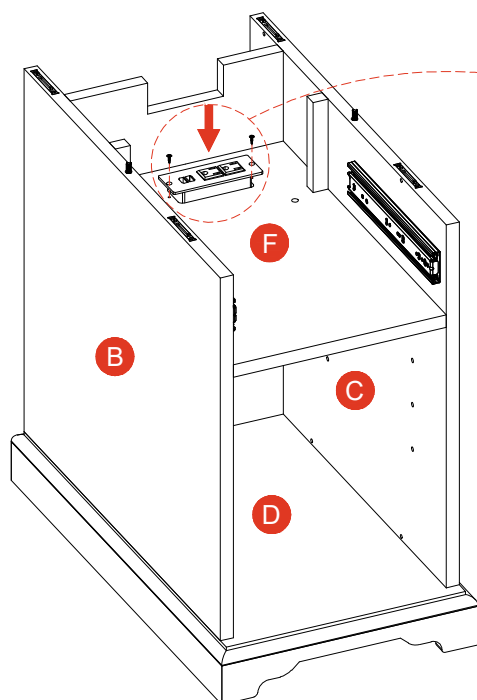
## Step 7

Connect part (10) to part (F) with screw (2), tight it with screwdriver (12),  
Insert part (H) to part (F), make sure all the holes aligned.

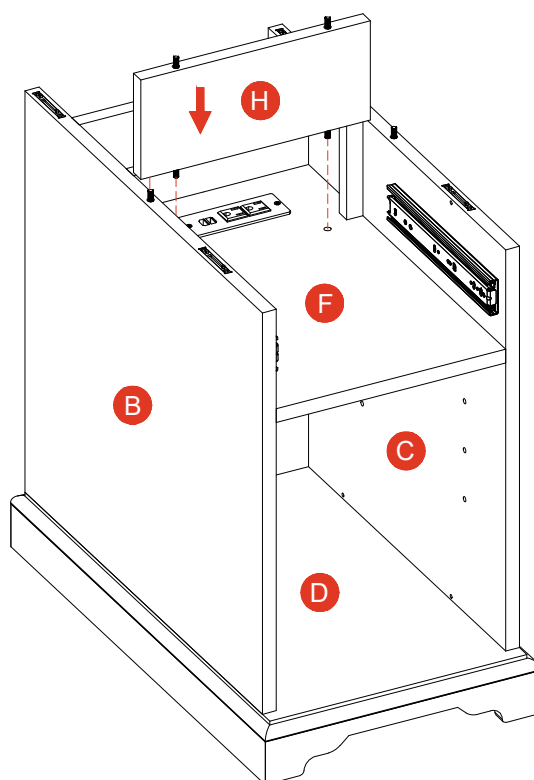
|    |     |             |
|----|-----|-------------|
| 1  | x 2 | Ø3.5*15mm   |
| 10 | x 1 | socket      |
| 12 | x 1 | screwdriver |



### Step①



### Step②

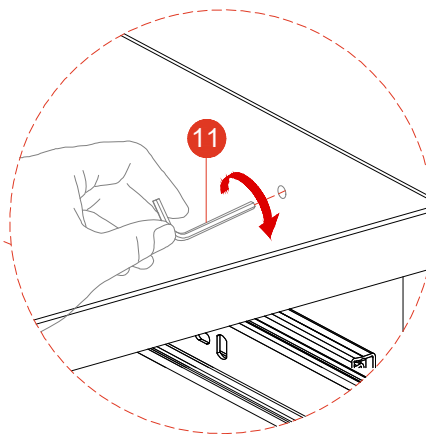
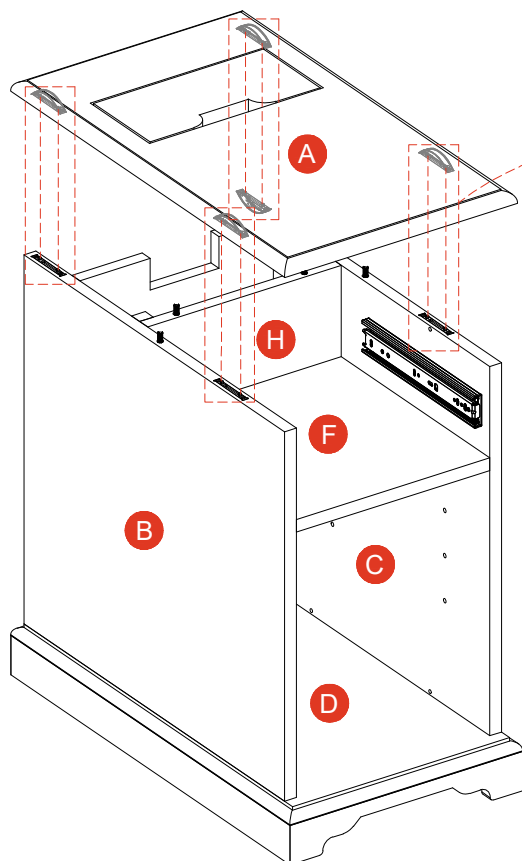


## Step 8

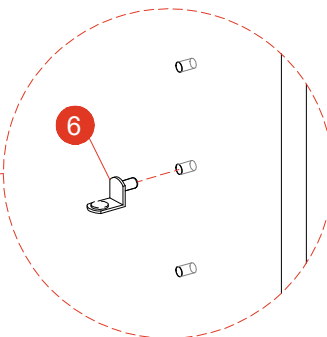
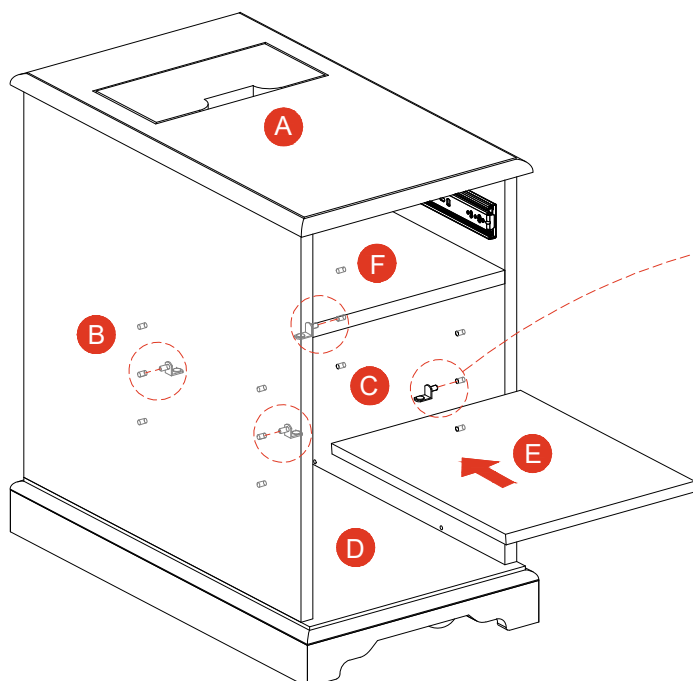
Insert part (A) to part (B/C/H), make sure all holes aligned and tight it with allen key (12), insert part (6) to part (B/C) and put part (E) on it.

|    |                                                                                       |           |
|----|---------------------------------------------------------------------------------------|-----------|
| 6  |  x 4 | shelf pin |
| 11 |  x 1 | M4        |

Step ①



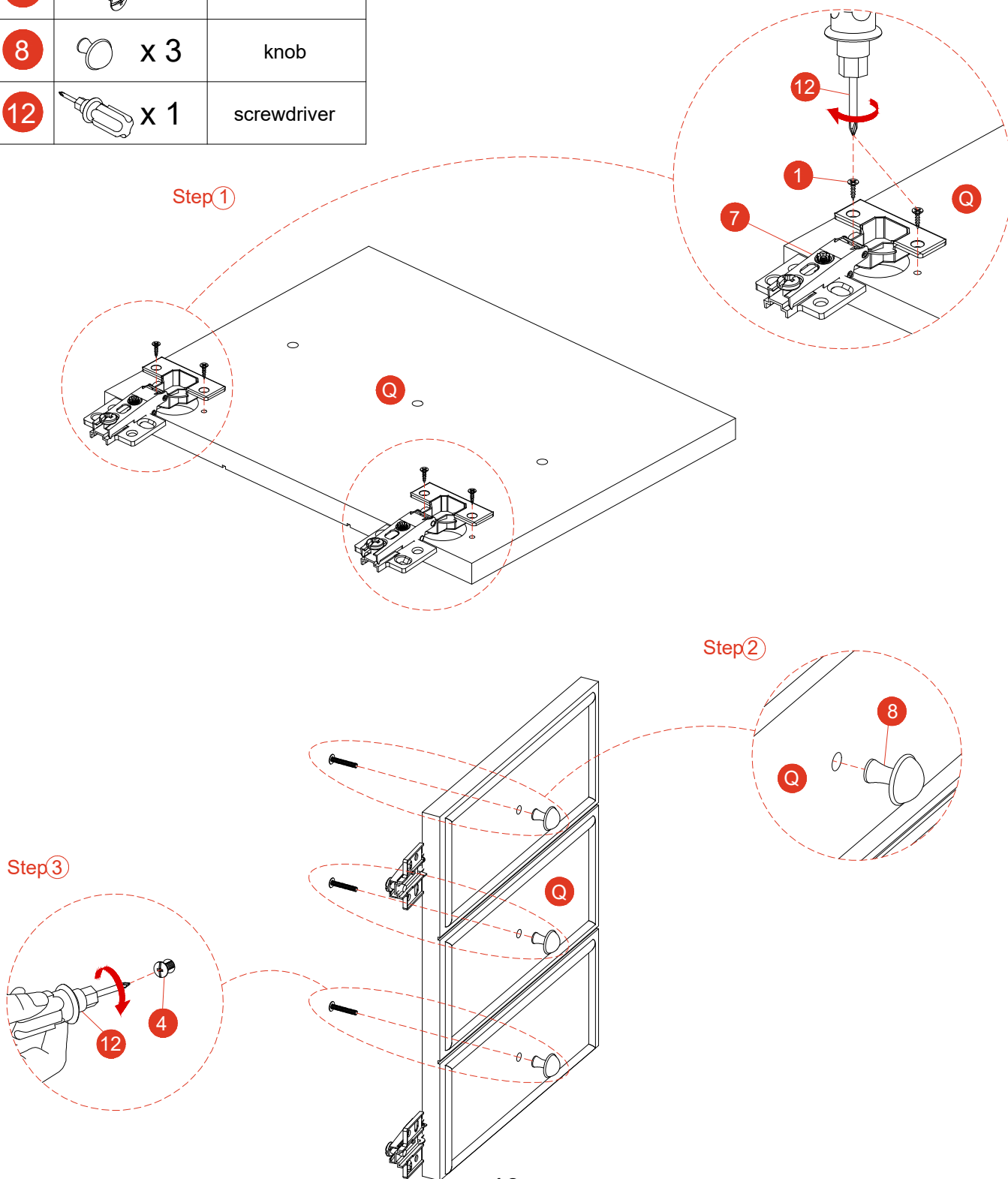
Step ②



## Step 9

Connect part (7) to part (Q) with screw (1), tight screw with screwdriver (12),  
Connect part (8) to part Q with small bolt (4), tight it with screwdriver (12).

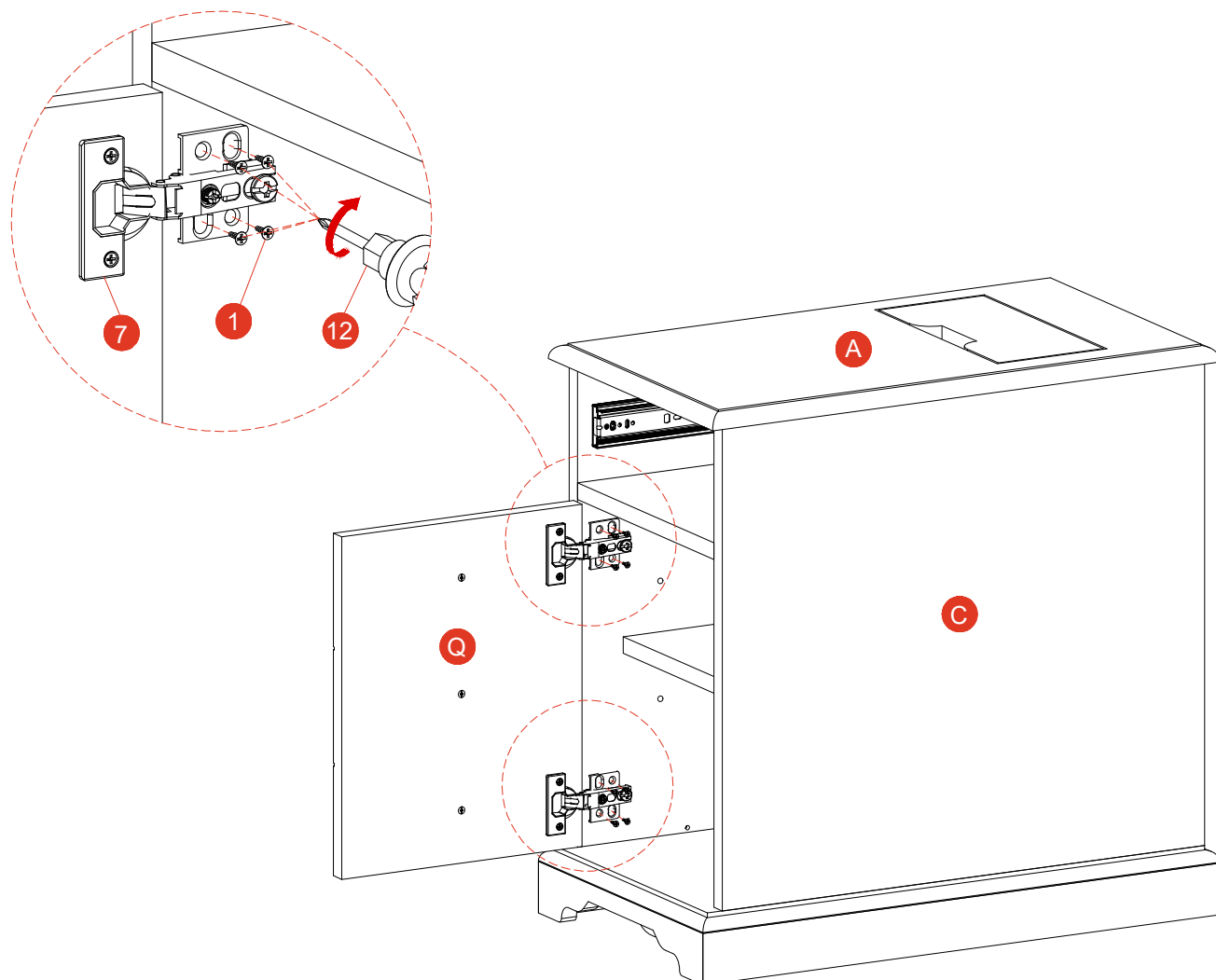
|    |                                                                                       |             |
|----|---------------------------------------------------------------------------------------|-------------|
| 1  |  x 4 | Ø3.5*15mm   |
| 7  |  x 2 | Door hinge  |
| 4  |  x 3 | Ø5/32"*20mm |
| 8  |  x 3 | knob        |
| 12 |  x 1 | screwdriver |



## Step 10

Connect part (Q) to part (B) with screw (1), tight screw with screwdriver (12).

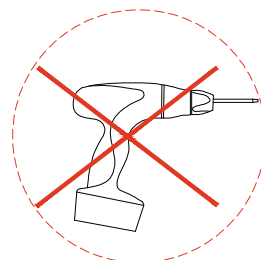
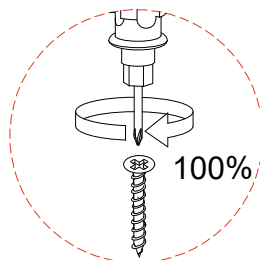
|    |                                                                                       |             |
|----|---------------------------------------------------------------------------------------|-------------|
| 1  |  x 8 | Ø3.5*15mm   |
| 12 |  x 1 | screwdriver |



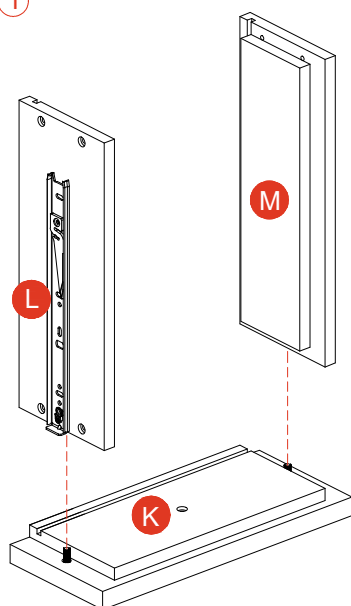
## Step 11

Connect part (L/M) to part k with screw (3), tight screw with screwdriver (12), slide part (N) to part (L/M), make sure it also in the groove of par (K).

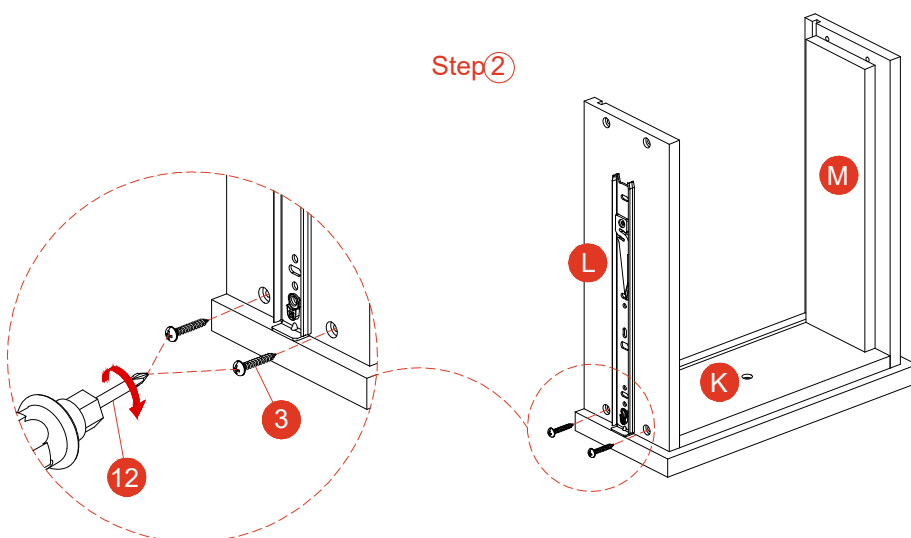
|    |                                                                                       |             |
|----|---------------------------------------------------------------------------------------|-------------|
| 3  |  x 4 | Ø4*25mm     |
| 12 |  x 1 | screwdriver |



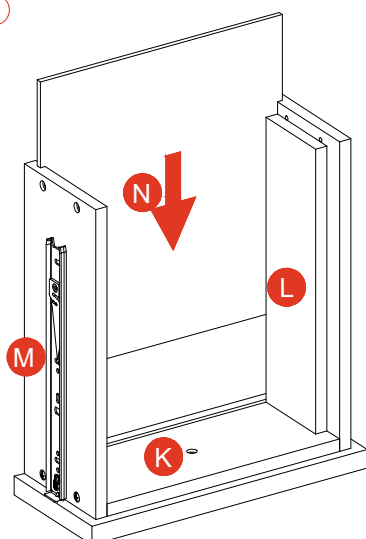
Step①



Step②

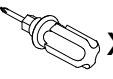


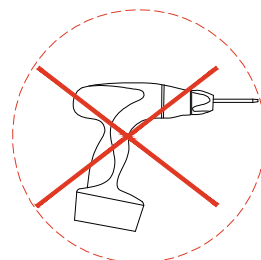
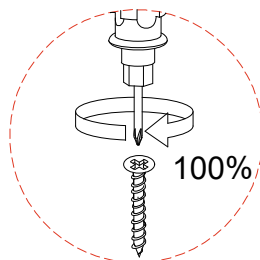
Step③



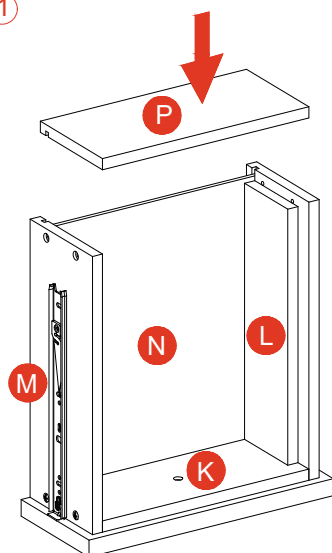
## Step 12

Connect part (P) to part (L/M) with screw (3), tight screw with screwdriver (12), connect part (8) to part (K) with small bolt (5), tight bolt with screwdriver (12).

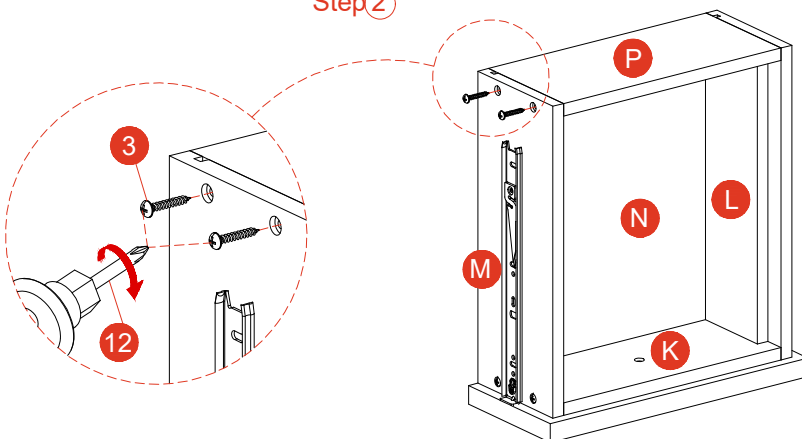
|    |                                                                                   |     |              |
|----|-----------------------------------------------------------------------------------|-----|--------------|
| 8  |  | x 1 | knob         |
| 5  |  | x 1 | Ø5/32"*30 mm |
| 3  |  | x 4 | Ø4*25mm      |
| 12 |  | x 1 | screwdriver  |



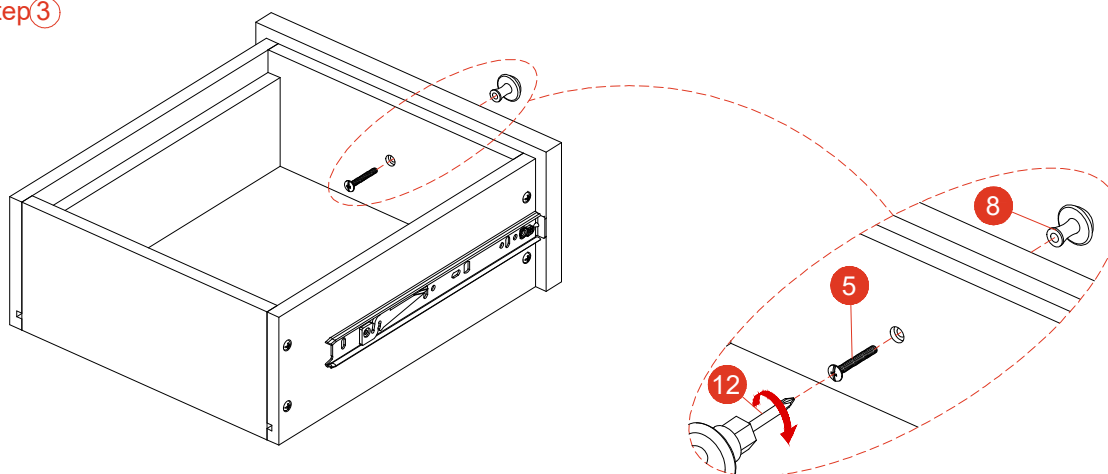
Step ①



Step ②



Step ③



## Step 13

Insert drawer (K) to the body with hand and put part (J) to into the drawer as picture.

