



MANHATTAN  
COMFORT

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***Gramercy***  
***Wardrobe***

# Included in the package

01 - Base Panel = 01 piece

02 - Left Side Panel = 01 piece

03 - Left Partition Panel = 01 piece

04 - Right Partition Panel = 01 piece

05 - Right Side Panel = 01 piece

06 - Front of the Drawer = 02 pieces

07 - Left Side Panel of the Drawer = 02 pieces

08 - Right Side Panel of the Drawer = 02 pieces

09 - Rear Panel of the Drawer = 02 pieces

10 - Base of the Drawer = 02 pieces

11 - Top Panel = 01 piece

12 - Smaller Crossbar = 02 pieces

13 - Larger Crossbar = 02 pieces

14 - Smaller Partition = 01 piece

15 - Smaller Shelf = 01 piece

16 - Larger Shelves = 03 pieces

17 - Medium Shelf = 01 piece

18 - Left Support of the Drawer's Slide = 01 piece

19 - Right Support of the Drawer's Slide = 01 piece

20 - Doors = 06 pieces

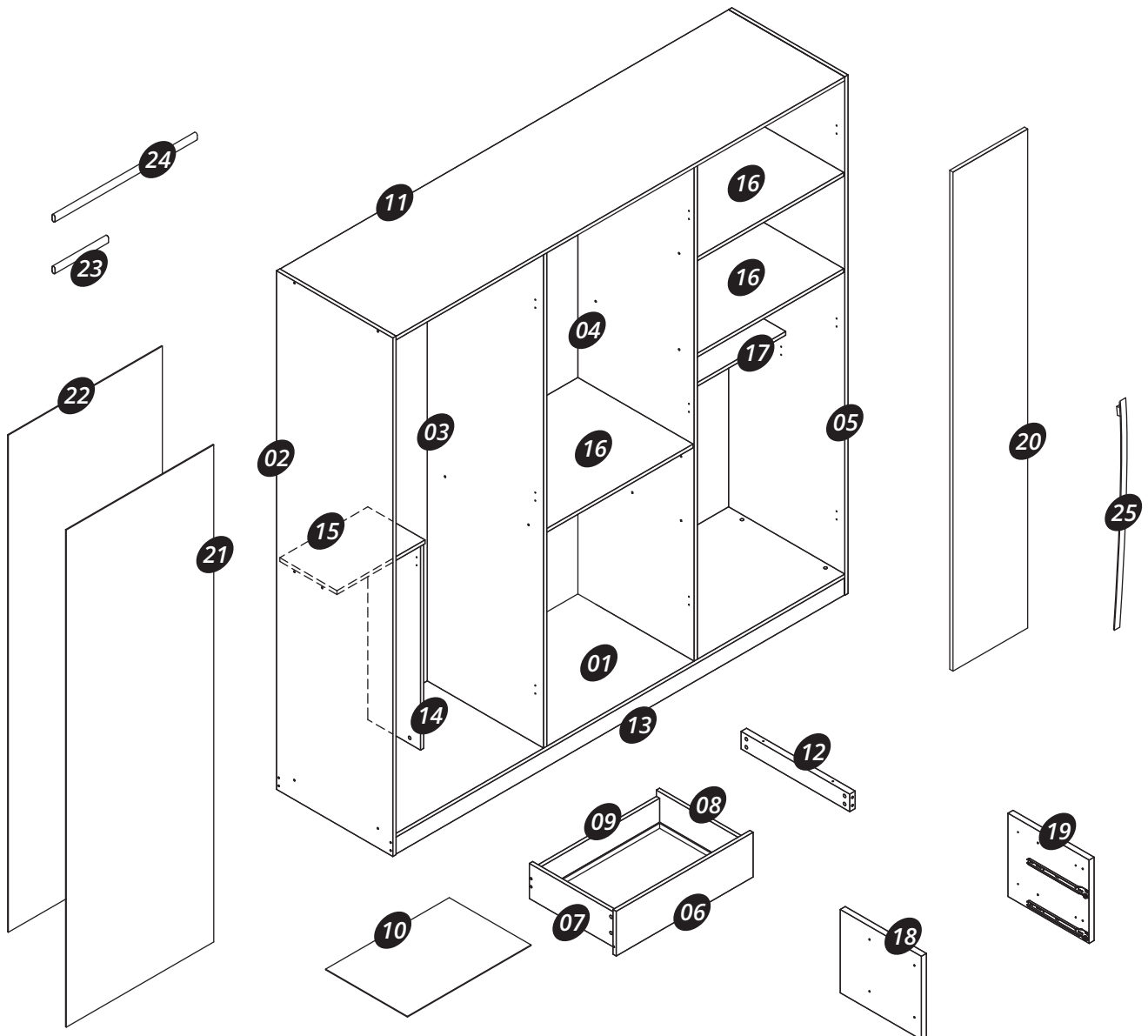
21 - Smaller Back Panel = 01 piece

22 - Larger Back Panel = 02 pieces

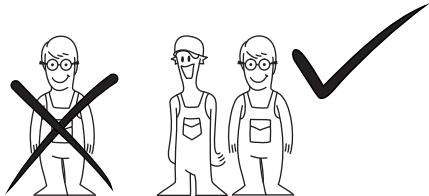
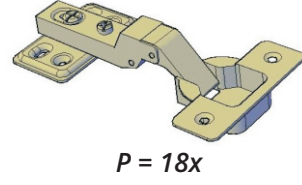
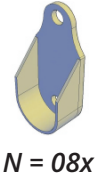
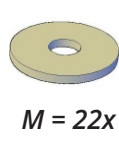
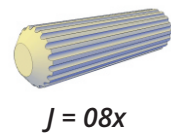
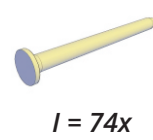
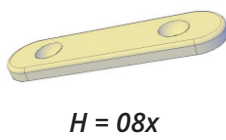
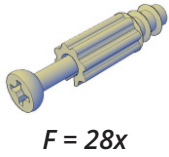
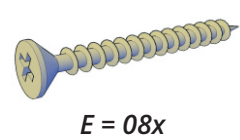
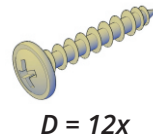
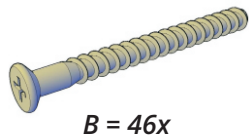
23 - Smaller Aluminum Hanger Bar = 01 piece

24 - Larger Aluminum Hanger Bar = 03 pieces

25 - Handle = 06 pieces



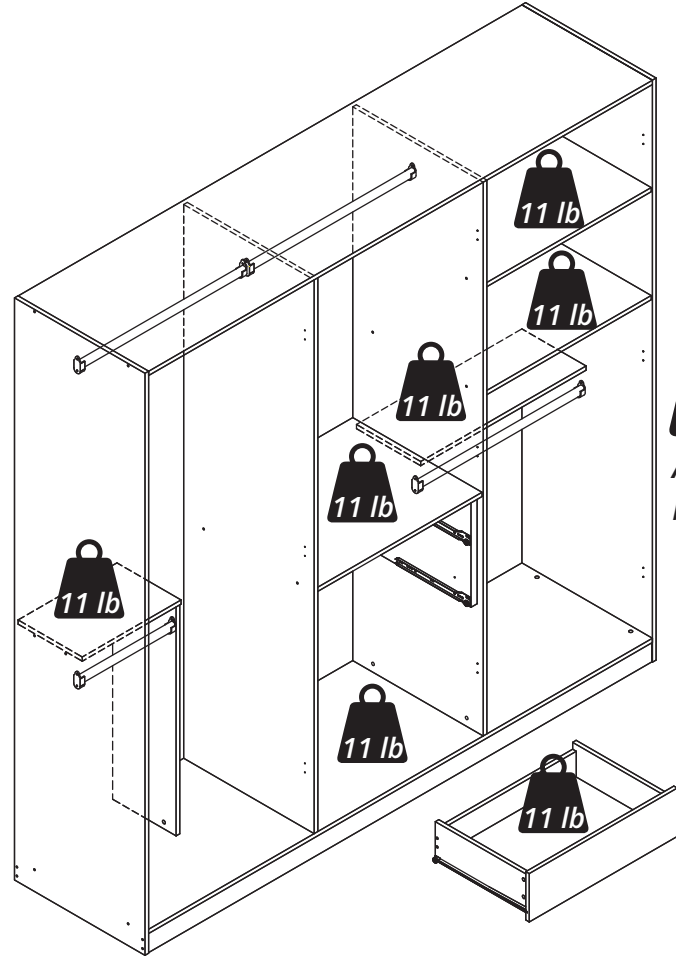
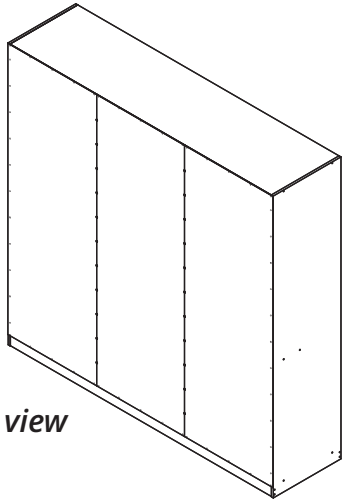
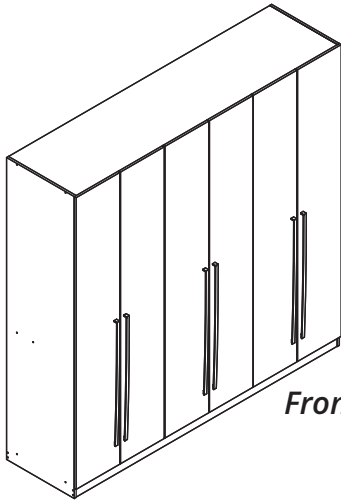
# Included in the package



Tools needed  
(not included)

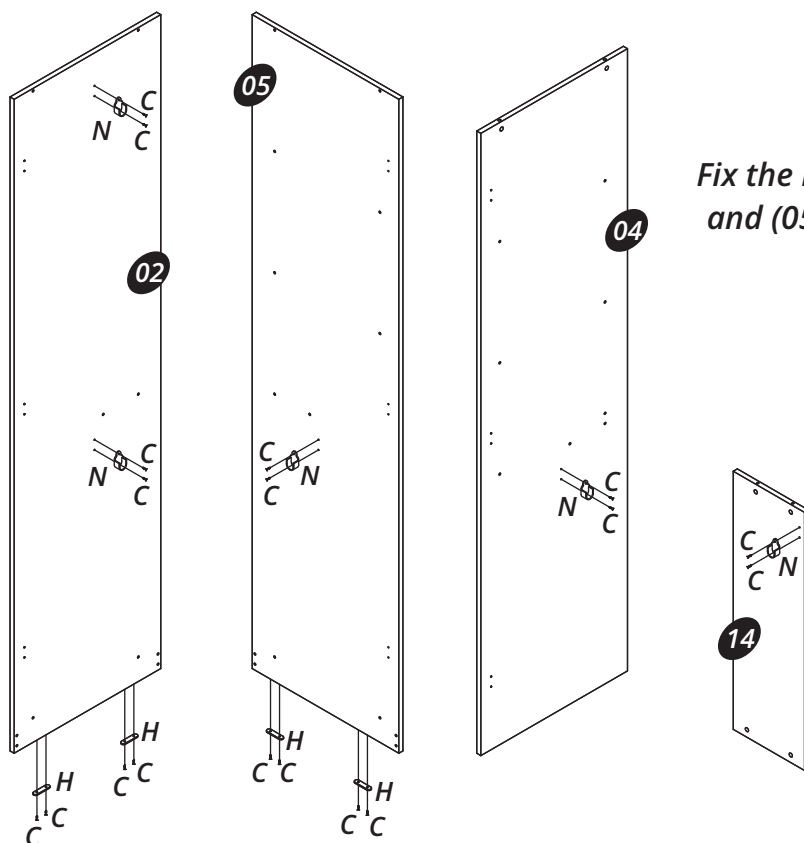


Philips screw driver  
Screw driver



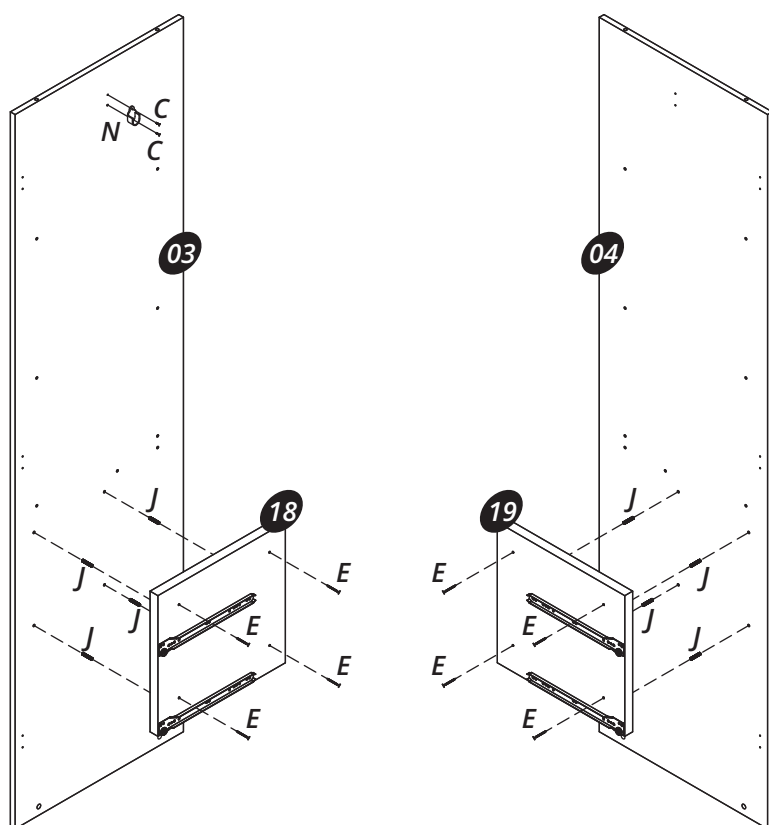
All the hanger bars 15.4 lb.

## Step 01



Fix the hardware (H) onto the parts (02) and (05) with the hardware (C). Fix the hardware (N) onto the parts (02), (04), (05) and (14) with the hardware (C).

## Step 02



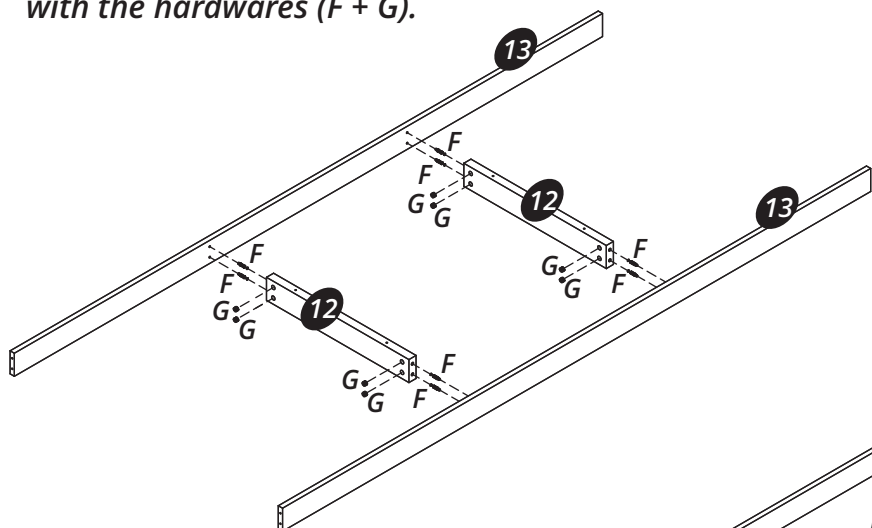
Fix the hardware (N) onto the parts (03) with the hardware (C).

Using the hardware (J) and the hardware (E) connect the part (18) onto the part (03) and the part (19) onto the part (04).

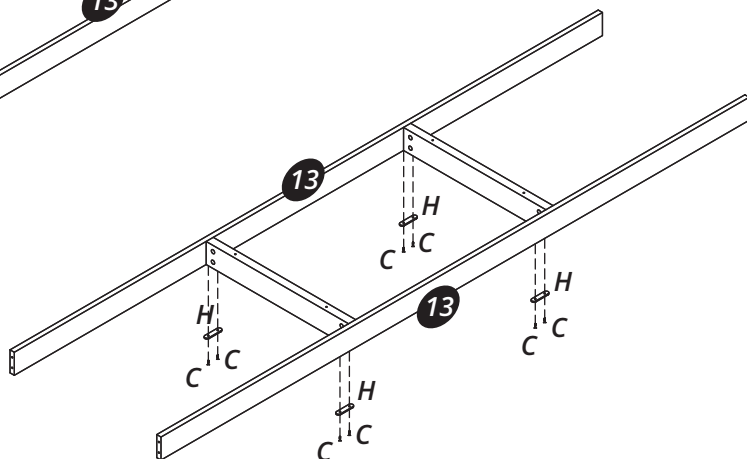
\*Observe the right position of the parts (18) and (19).

### Step 03

Connect the part (12) onto the part (13) with the hardware (F + G).

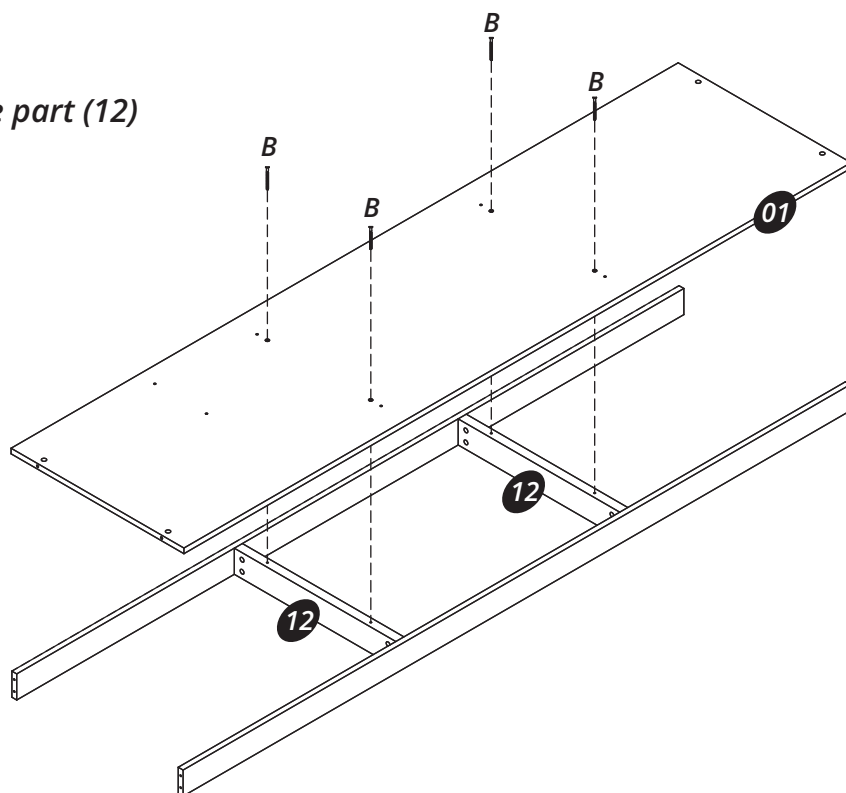


Fix the hardware (H) onto the part (13) with the hardware (C).

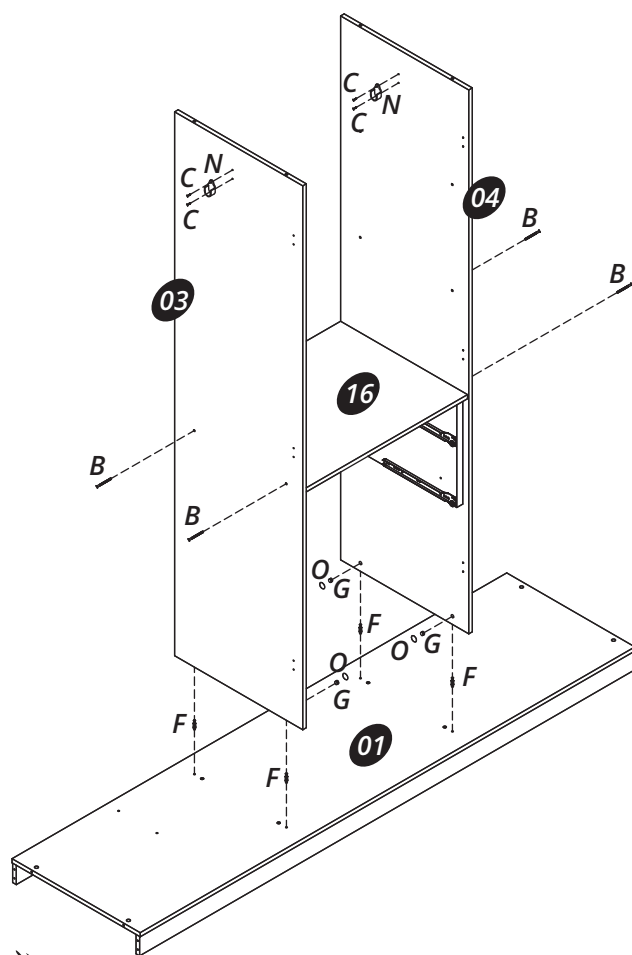


### Step 04

Connect the part (01) onto the part (12) with the hardware (B).



## Step 05



Fix the hardware (N) onto the parts (03) and (04) with the hardware (C).

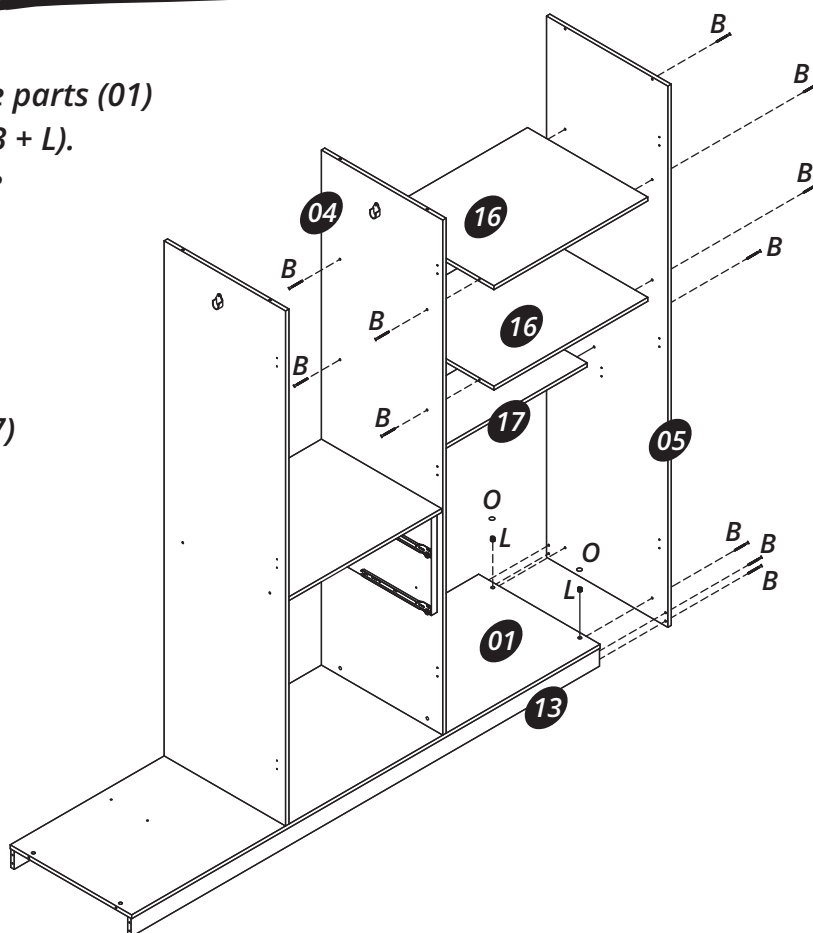
Connect the part (16) onto the parts (03) and (04) with the hardware (B).

Connect the parts (03) and (04) onto the part (01) with the hardware (F + G).  
Apply the hardware (O) on the hardware (G).

## Step 06

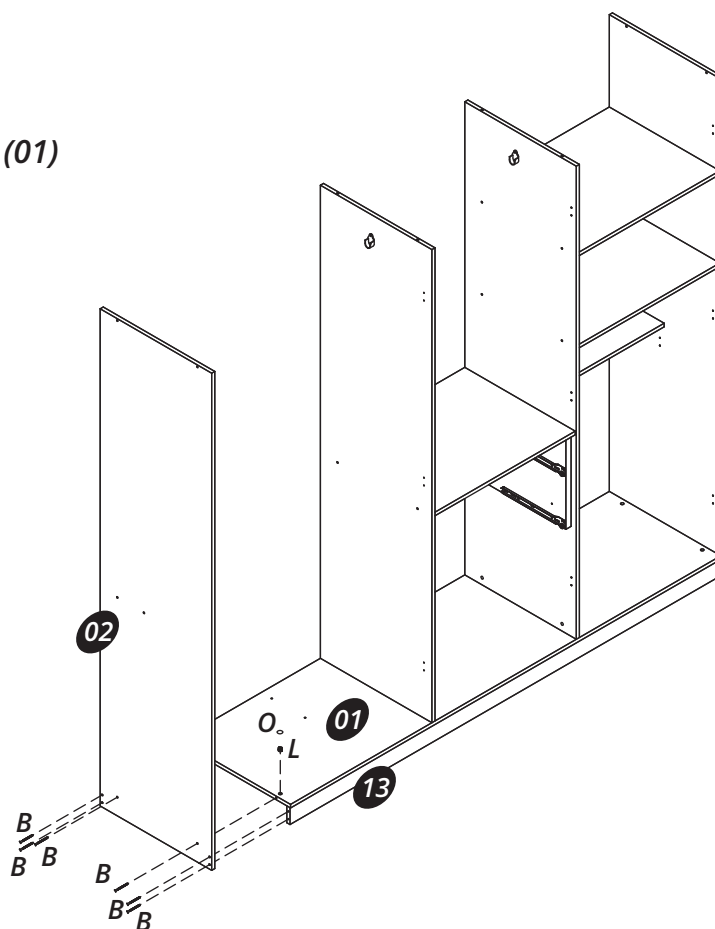
Connect the part (05) onto the parts (01) and (13) with the hardware (B + L).  
Apply the hardware (O) on the hardware (L).

Connect the parts (16) and (17) onto the parts (04) and (05) with the hardware (B).



## Step 07

Connect the part (02) onto the parts (01) and (13) with the hardware (B + L).  
Apply the hardware (O) on the hardware (L).

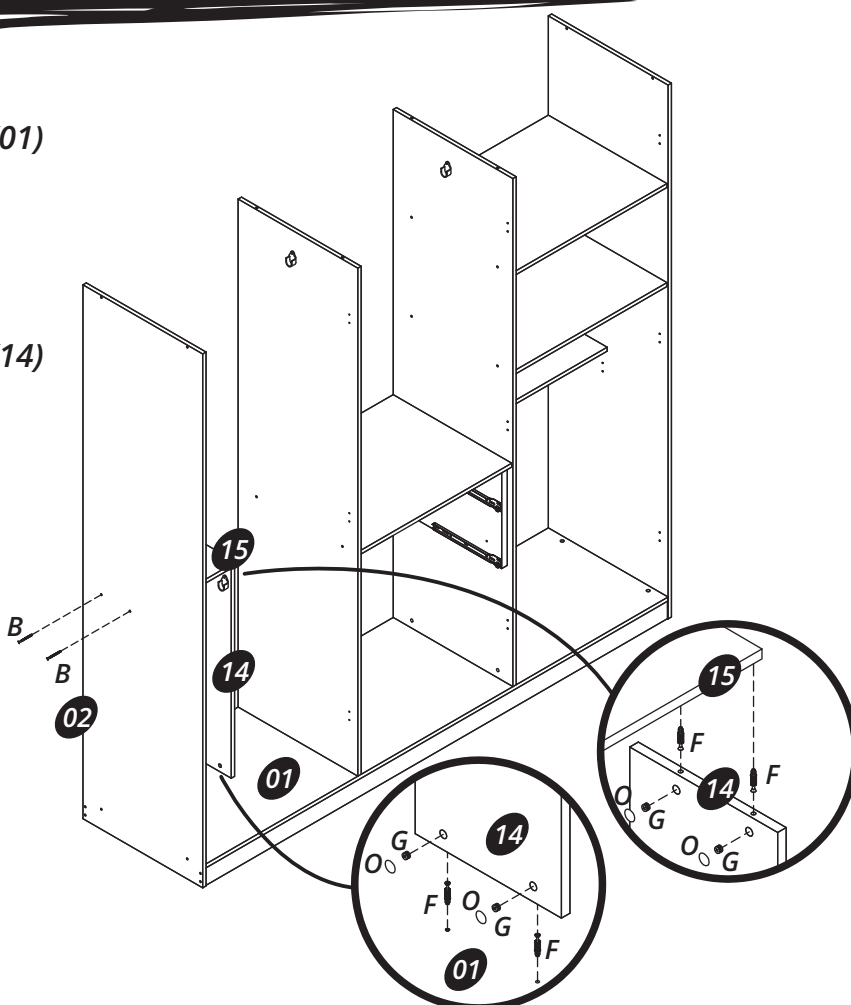


## Step 08

Connect the part (14) onto the part (01) with the hardware (F + G).  
Apply the hardware (O) on the hardware (G).

Connect the part (15) onto the part (14) with the hardware (F + G).  
Apply the hardware (O) on the hardware (G).

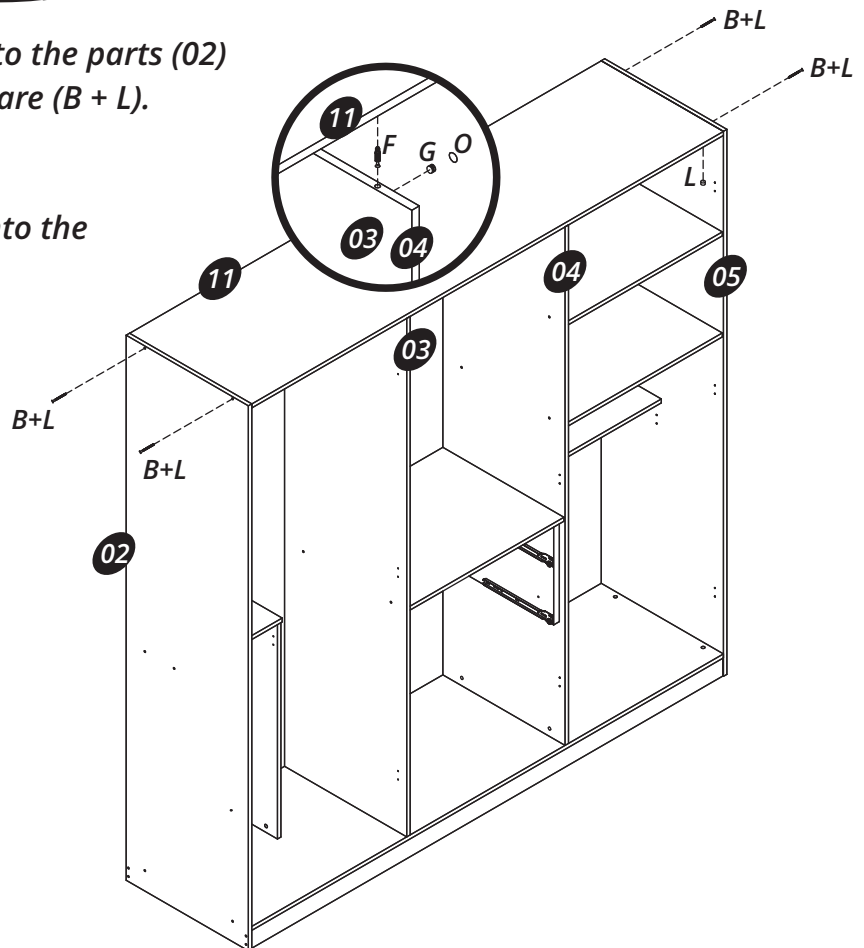
Connect the part (15) onto the part (02) with the hardware (B).



### Step 09

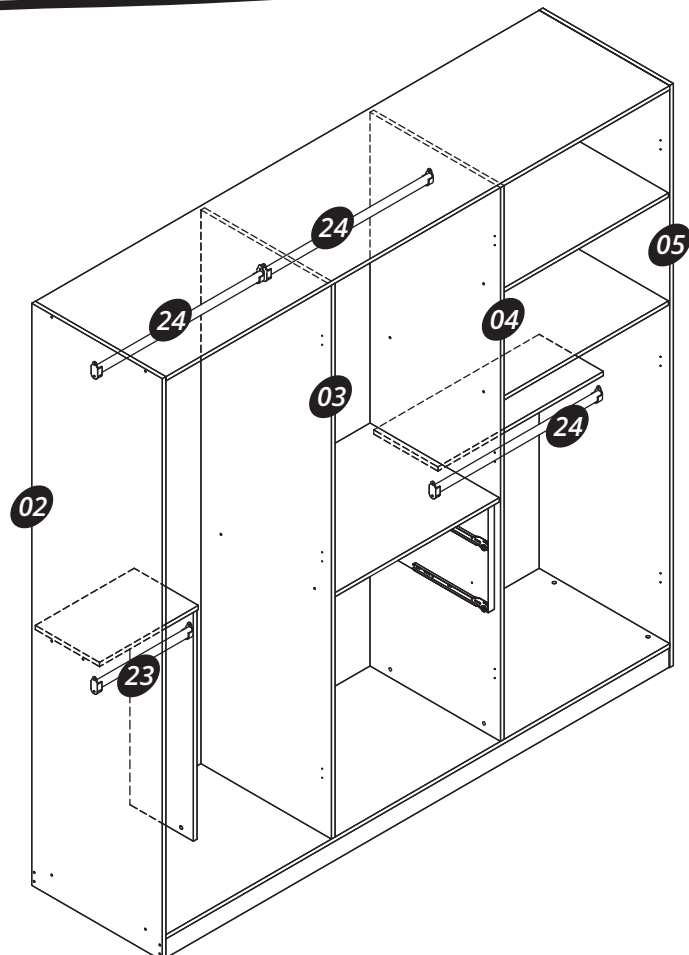
Connect the part (11) into the parts (02) and (05) with the hardware (B + L).

Connect the part (11) onto the parts (03) and (04) with the hardware (F + G).  
Apply the hardware (O) on the hardware (G) and (L).



### Step 10

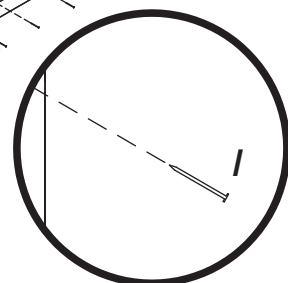
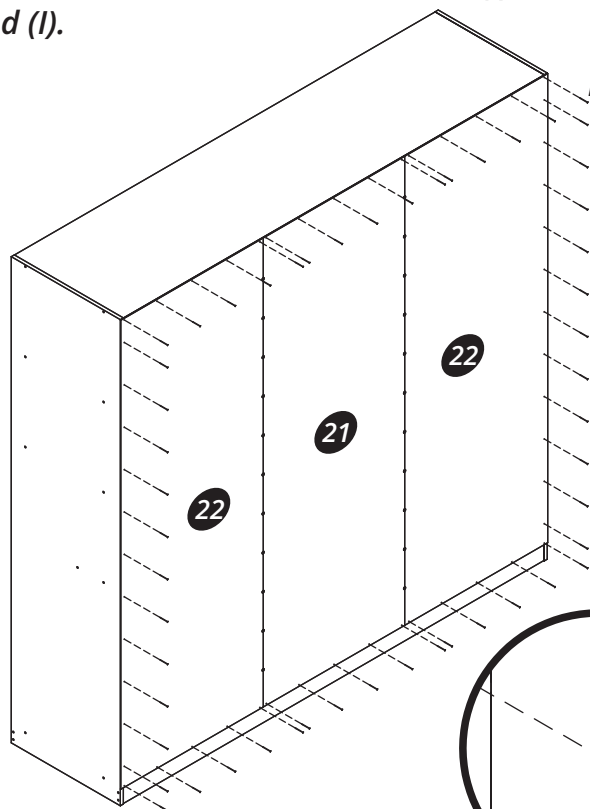
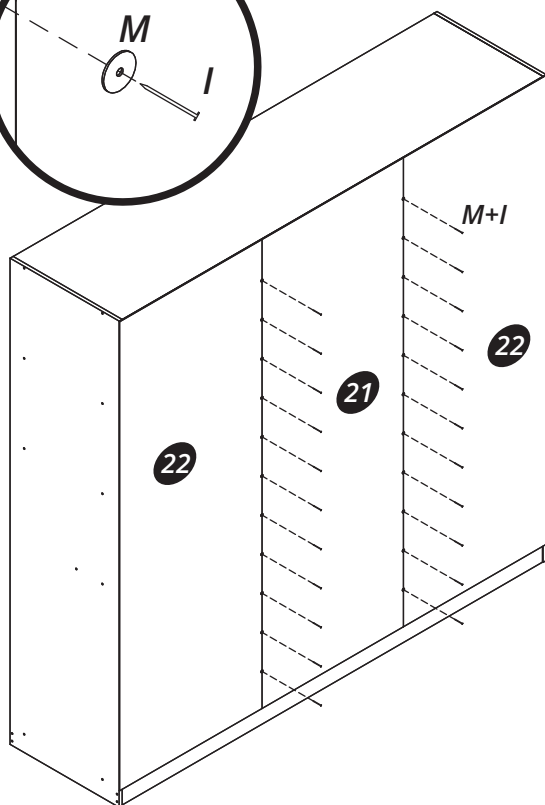
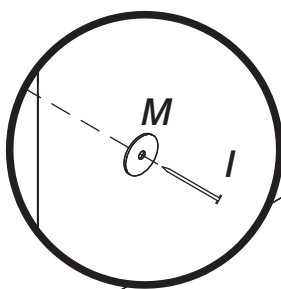
Connect the parts (23) and (24) into the hardware (N).



## Step 11

Connect the parts (21) and (22) with the hardware (M) and (I).

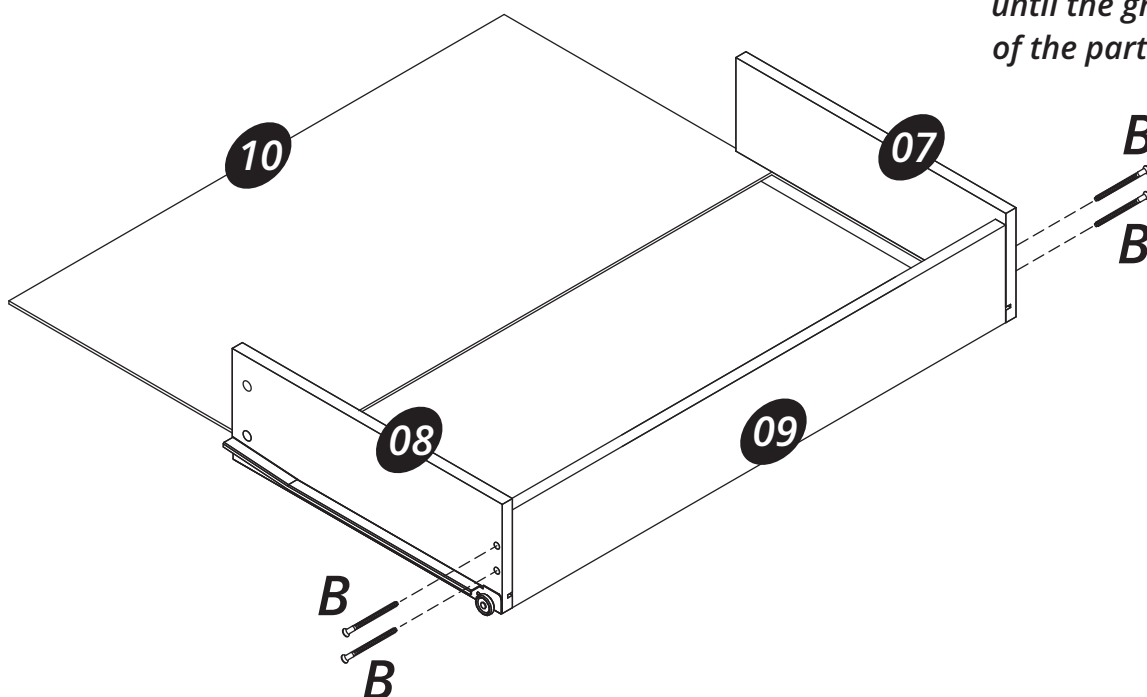
Connect the parts (21) and (22) with the hardware (I).



## Step 12

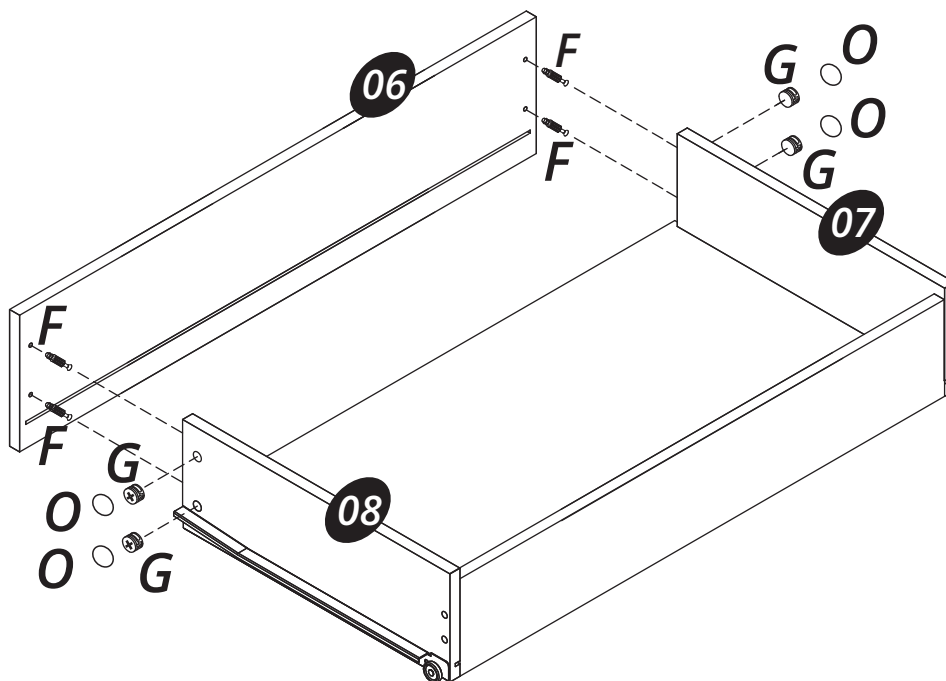
Connect the parts (07), (08) and (09) with the hardware (B).

Apply the part (10) in the groove of the parts (07) and (08) until the groove of the part (09).



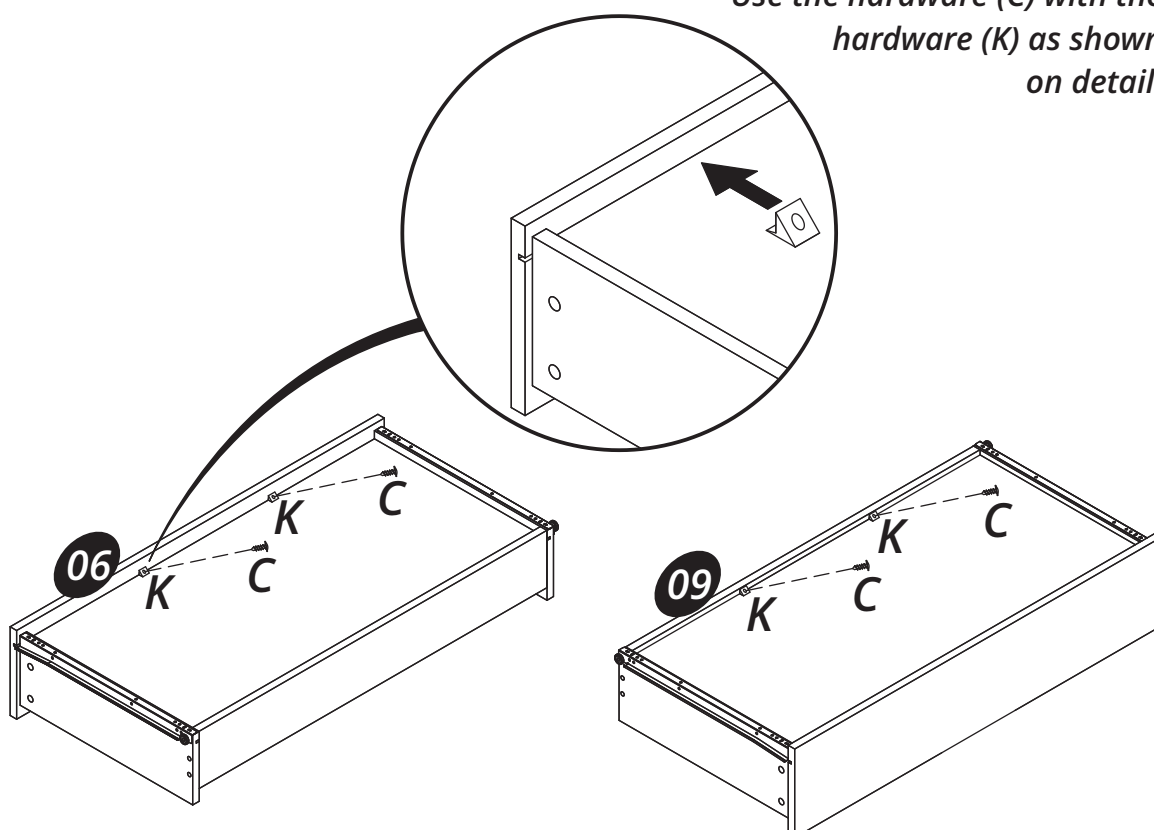
### Step 13

Connect the parts (07), (08) and (06)  
using the hardware (F + G).  
Apply the hardware (O)  
on the hardware (G).

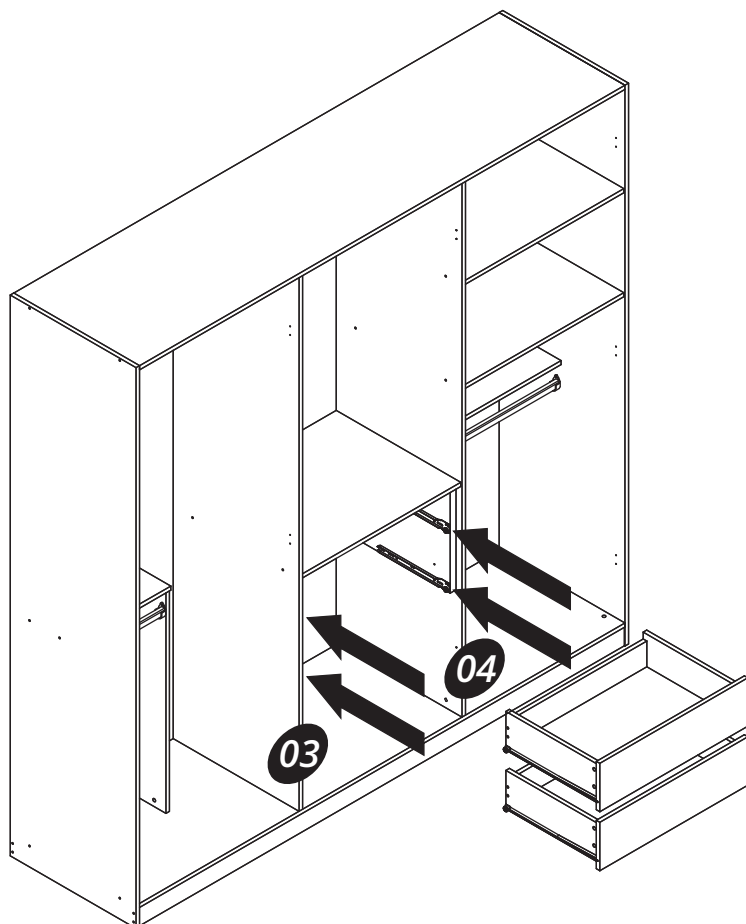


### Step 14

Use the hardware (C) with the  
hardware (K) as shown  
on detail.

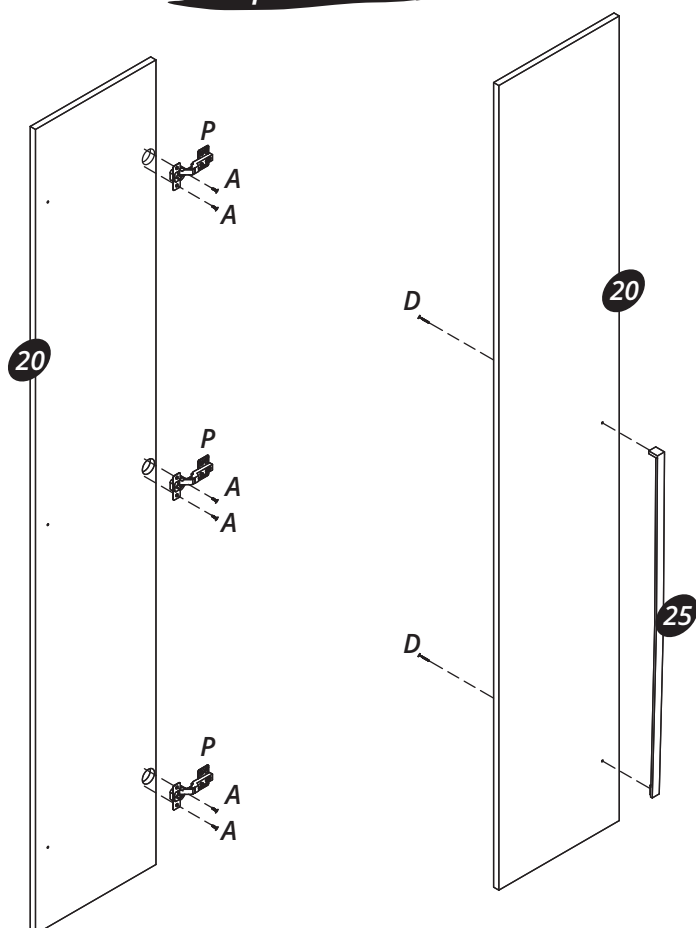


## Step 15



*Install the drawer fitting it into the slides fixed on the side of parts (03) and (04).*

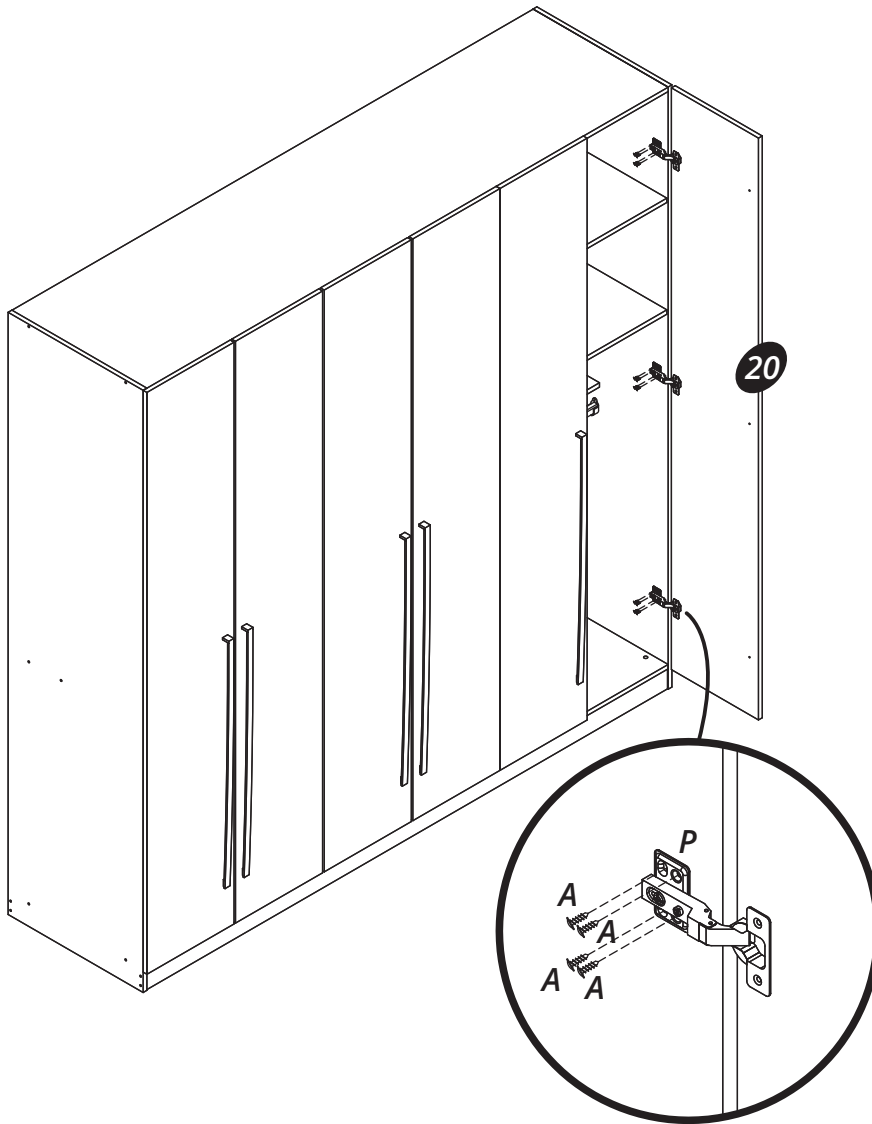
## Step 16



*Fix the hardware (P) onto the part (20) with the hardware (A).*

*Connect the part (25) onto the part (20) with the hardware (D).*

## Step 17



*Connect the part (20) onto the parts (02), (03), (04) and (05) with the hardware (A).*

