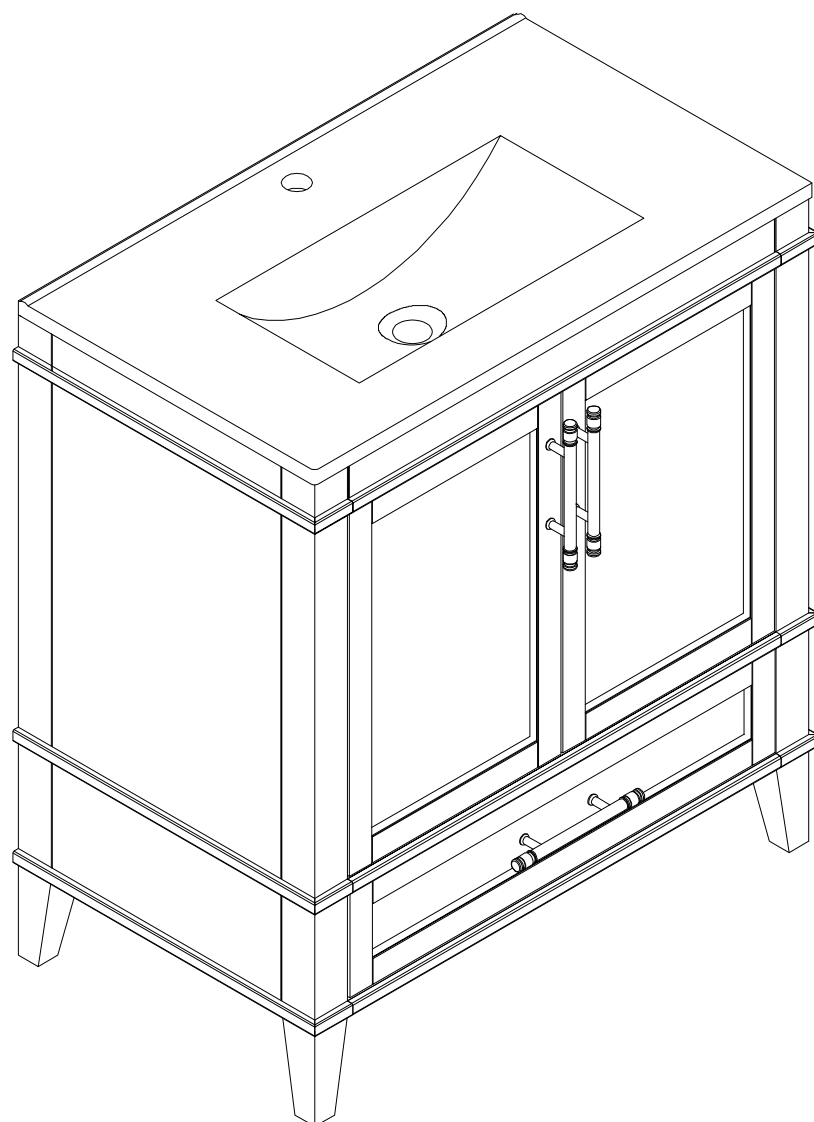
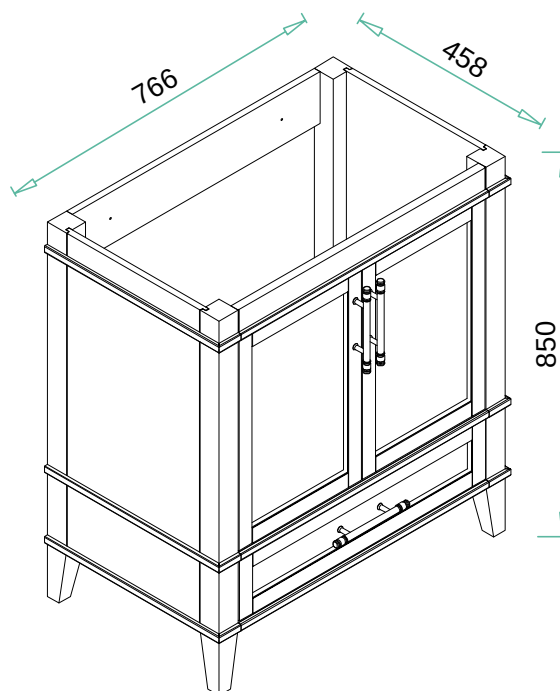




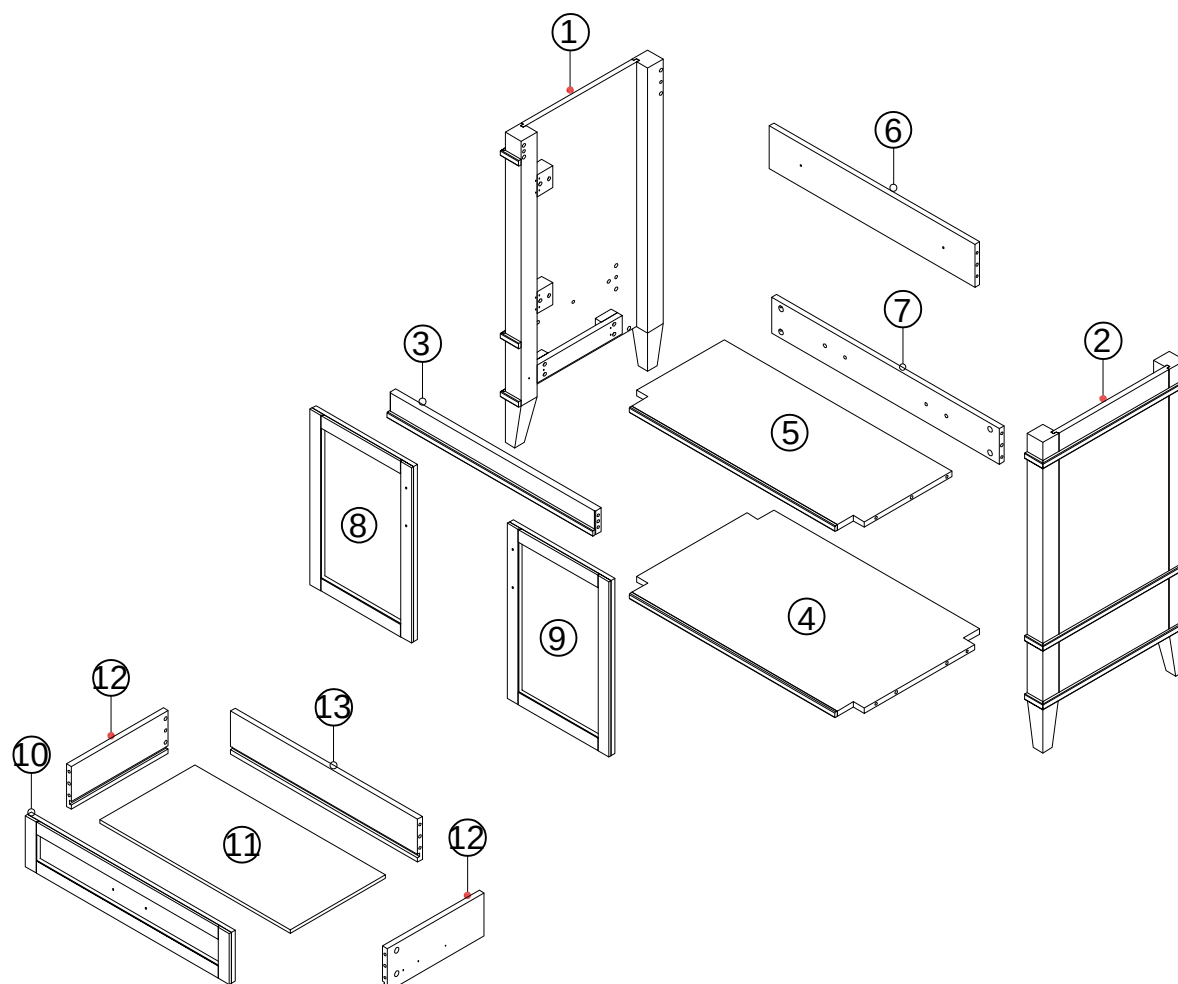
## INSTALLATION INSTRUCTIONS

## DIMENSIONS

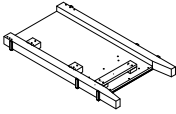
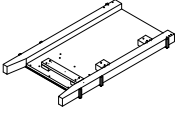
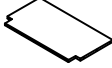
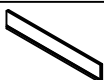
Unit: mm

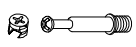
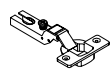
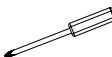


## ASSEMBLY DIAGRAM

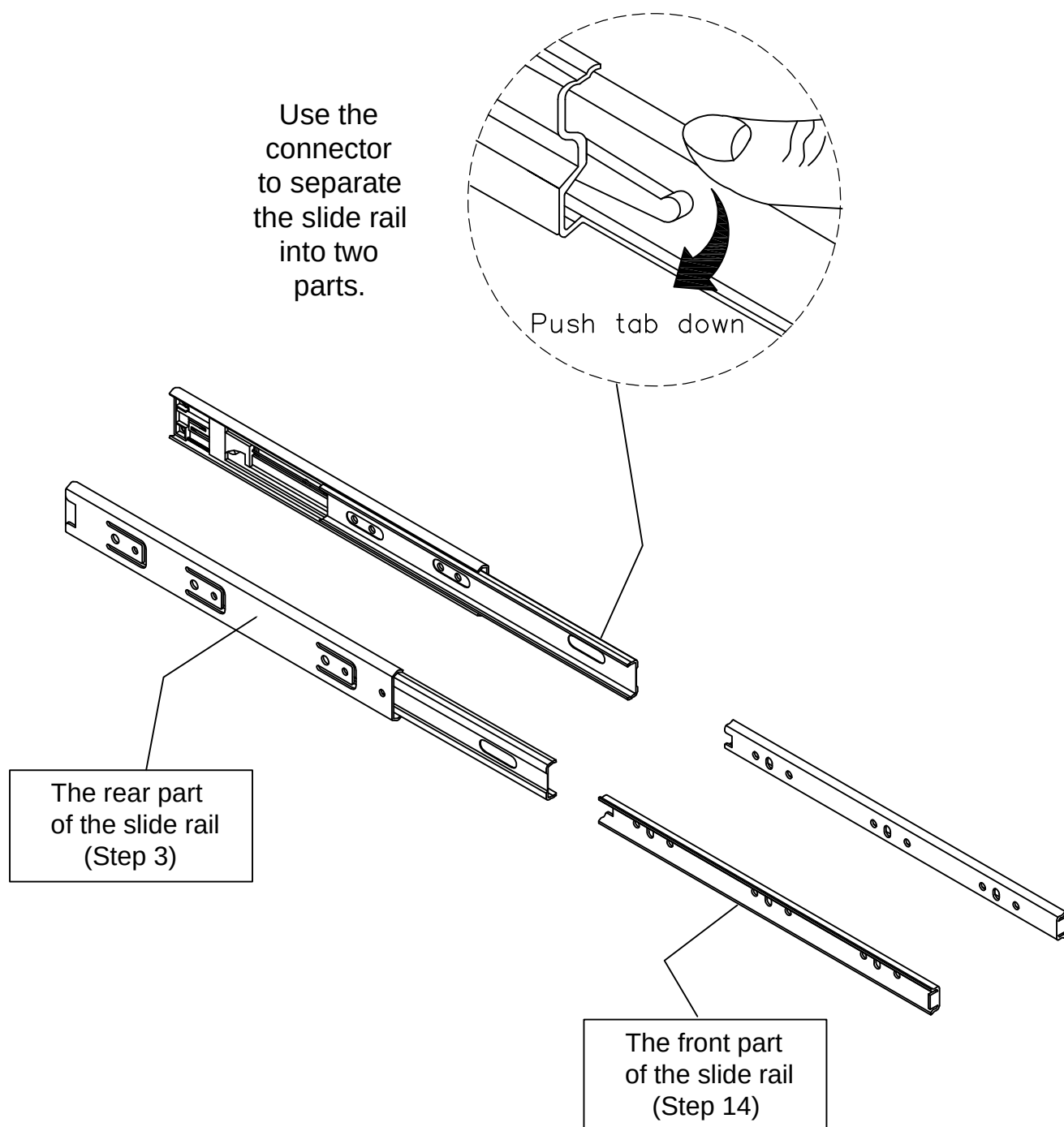


# PARTS LIST

| PARTS LIST |                                                                                     |     |
|------------|-------------------------------------------------------------------------------------|-----|
| No         | Description                                                                         | Qty |
| 1          |    | 1   |
| 2          |    | 1   |
| 3          |    | 1   |
| 4          |    | 1   |
| 5          |    | 1   |
| 6          |    | 1   |
| 7          |    | 1   |
| 8          |   | 1   |
| 9          |  | 1   |
| 10         |  | 1   |
| 11         |  | 1   |
| 12         |  | 2   |
| 13         |  | 1   |

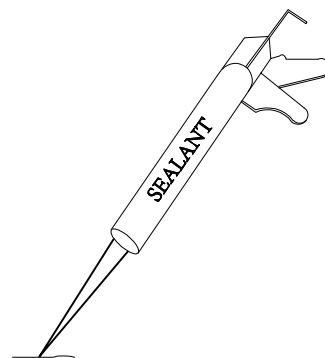
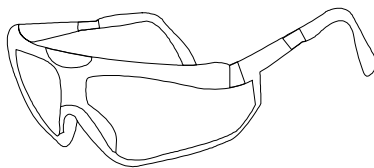
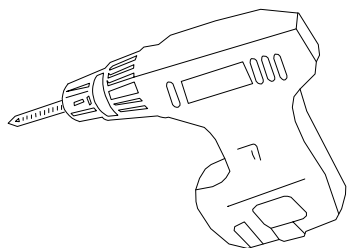
| PARTS LIST |                                                                                                                 |     |
|------------|-----------------------------------------------------------------------------------------------------------------|-----|
| No         | Description                                                                                                     | Qty |
| A          |  Three-in-one Connector       | 30  |
| B          |  Long handle                  | 3   |
| C          |  Handle Screws M4x22          | 4   |
| D          |  Handle Screws M4x18          | 2   |
| E          |  Hinge                        | 4   |
| F          |  Screws M3.5x15               | 24  |
| G          |  The slides                   | 2   |
| H          |  Screws M3x12                 | 16  |
| I          |  Wood Plug                  | 18  |
| J          |  Screws For Fix On The Wall | 2   |
| K          |  Screwdriver                | 1   |
| L          |  Double-sided tape          | 1   |

## THE SLIDE



- Use the connector to separate the slide rail into two parts.
- The front part of the slide rail is attached to both side panels of the drawer using screws in the pre-drilled positioning holes (Step 3)
- While the rear part of the slide rail is attached to both side panels of the cabinet using screws in the pre-drilled positioning holes (Step 14)

## YOU MAY NEED (NOT SUPPLIED)

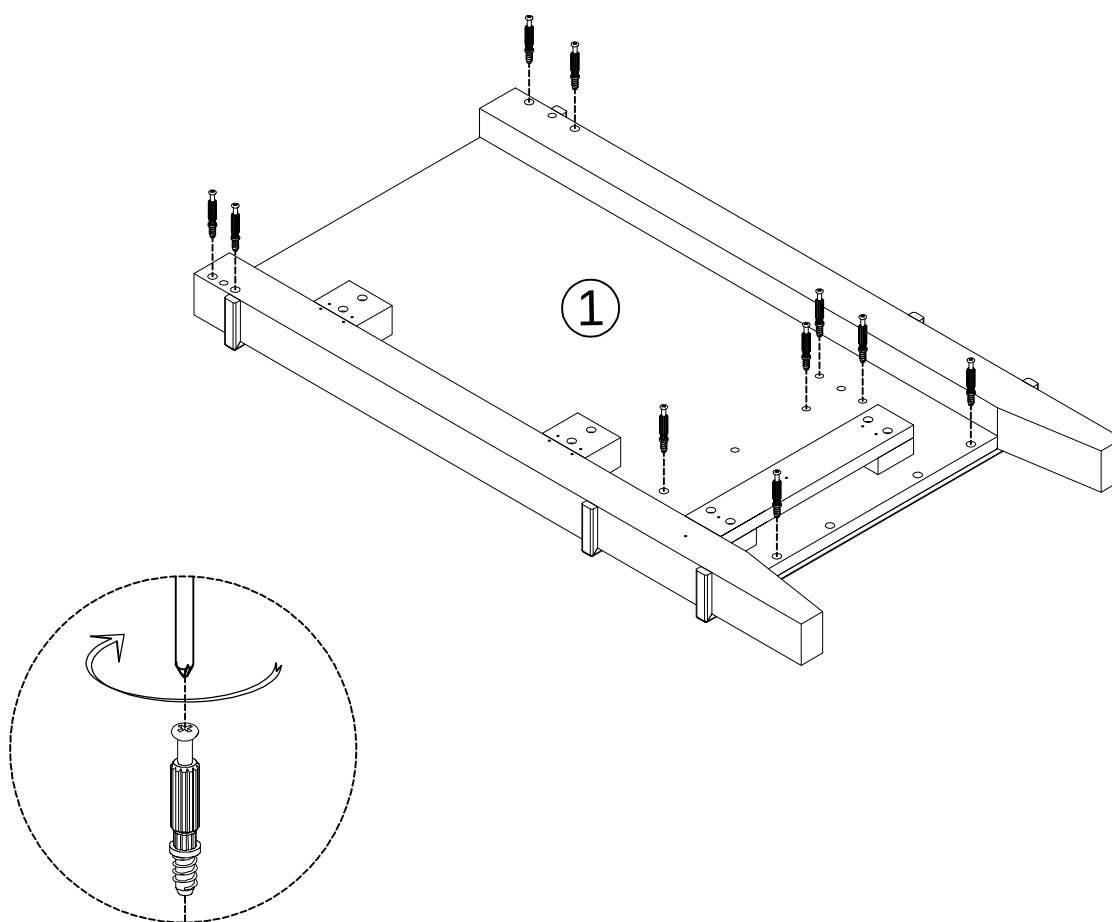
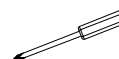


## INSTALLATIONS

### STEP 1

#### HARDWARE LIST

A  10 PCS

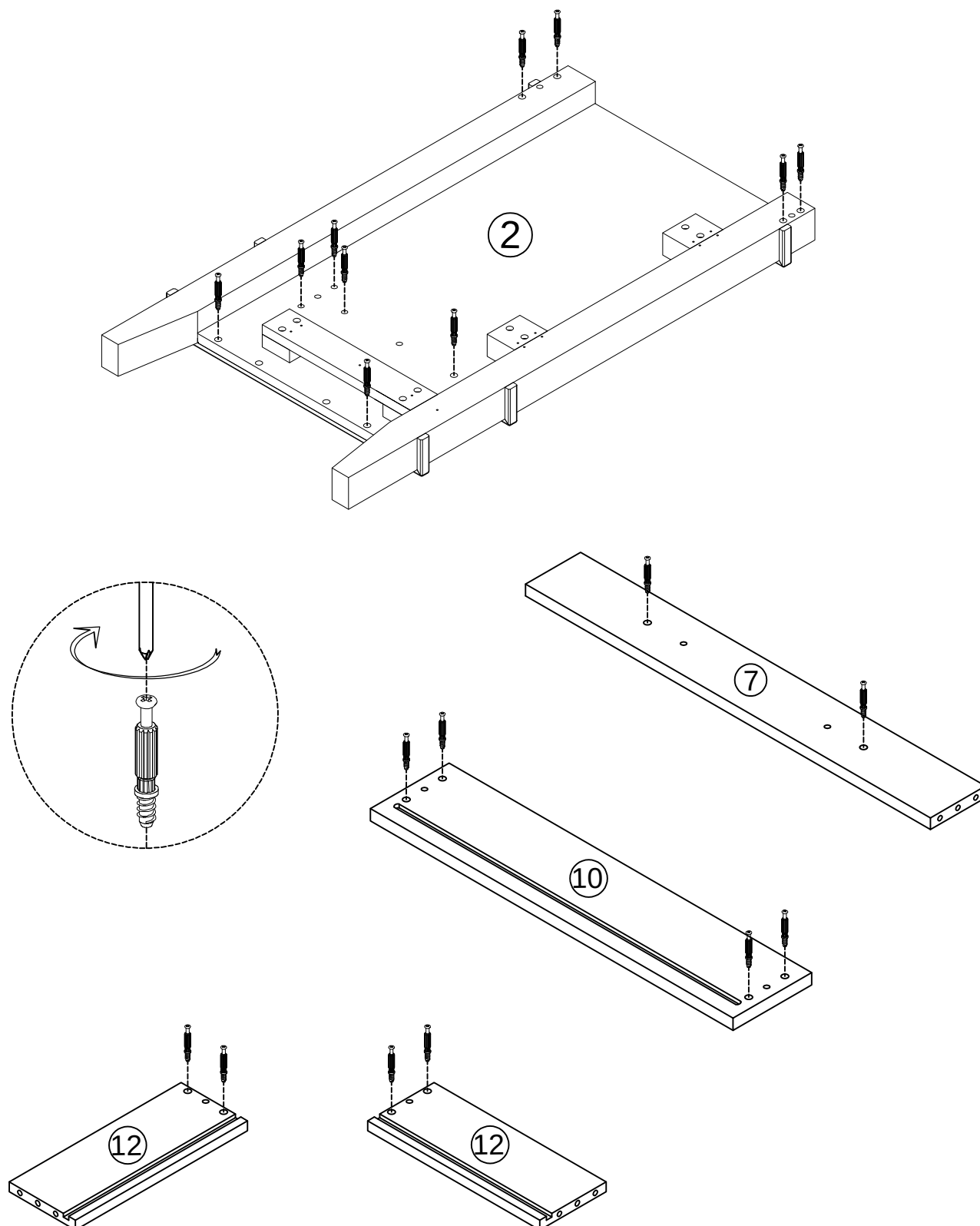
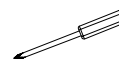


○ Insert the Cam Screw into the shelves above

## STEP 2

### HARDWARE LIST

A  20 PCS



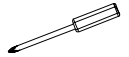
○ Insert the Cam Screw into the shelves above

## STEP 3

### HARDWARE LIST

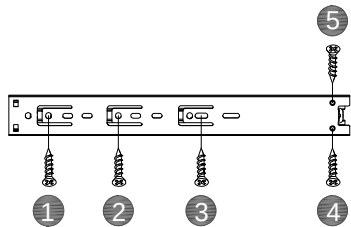
G 2 PCS

H 10 PCS

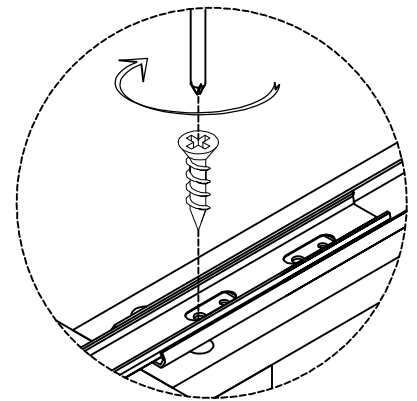


The rear part  
of the slide rail

1



The rear part  
of the slide rail



The rear part  
of the slide rail

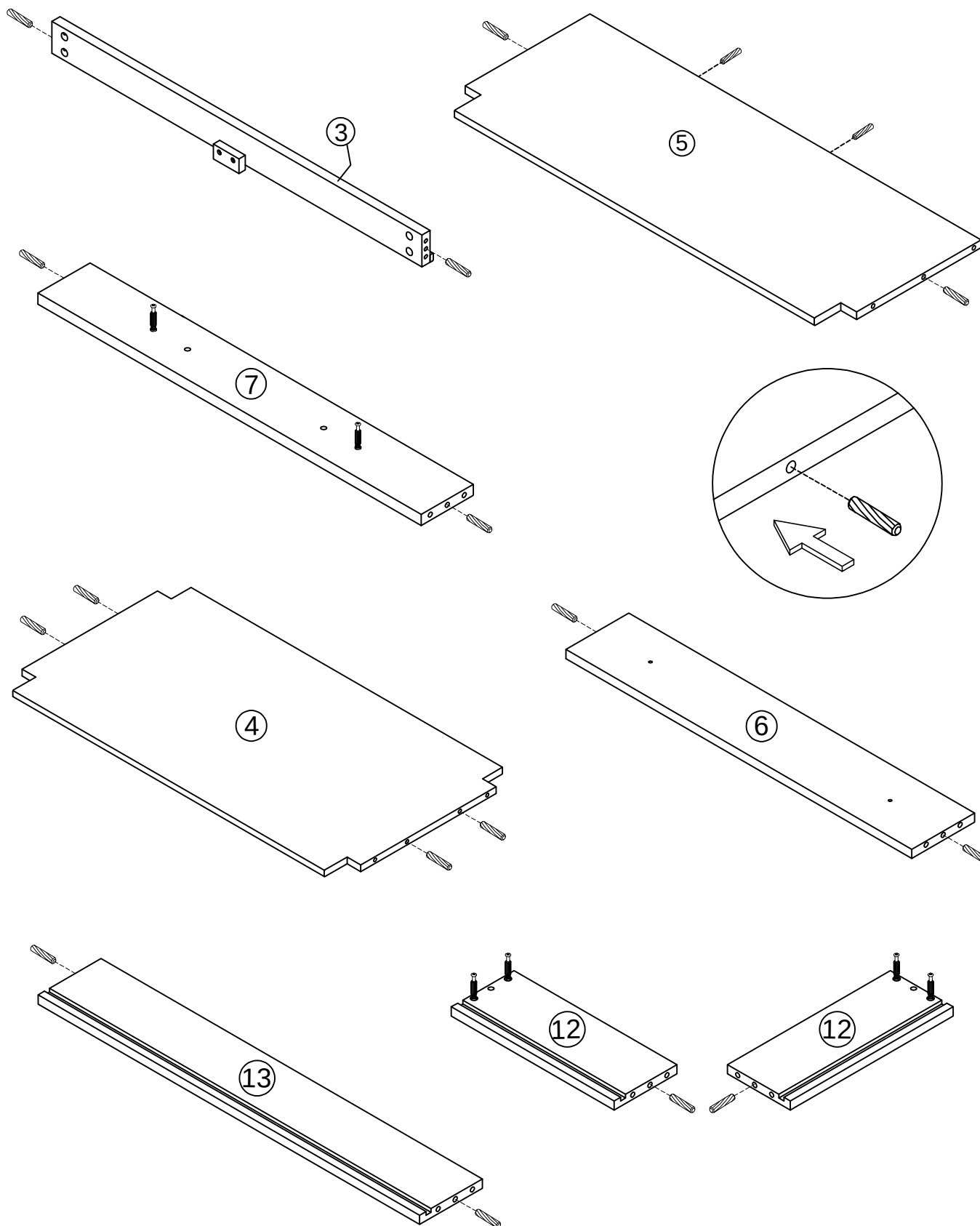
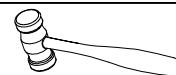
2

- While the rear part of the slide rail is attached to both side panels of the cabinet using screws in the pre-drilled positioning holes

## STEP 4

### HARDWARE LIST

I  18 PCS



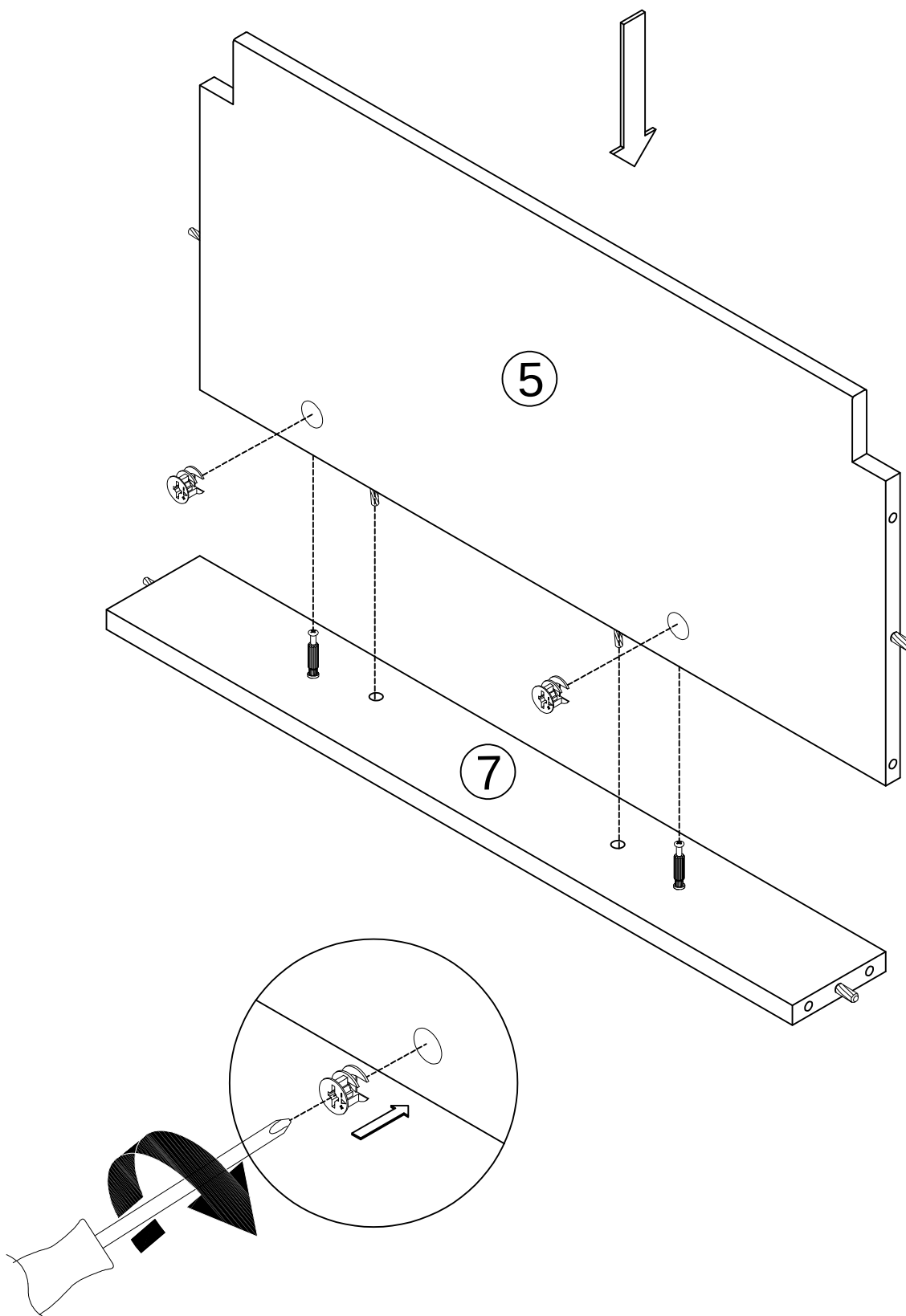
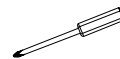
○ Insert the wooden dowel pins into the shelves



## STEP 5

### HARDWARE LIST

A  2 PCS

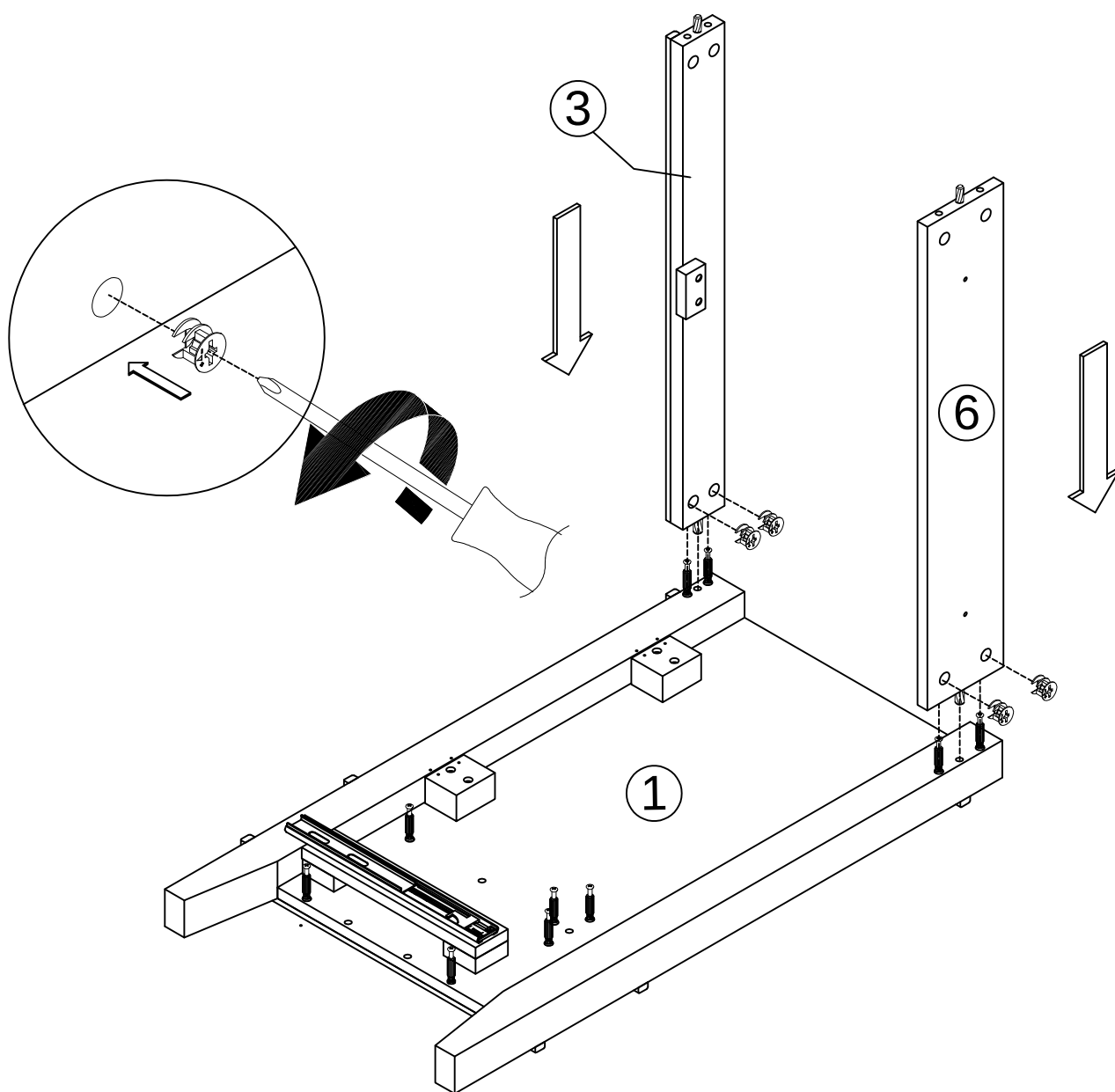
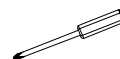


° Refer to the illustration, already assembled #7 on the shelf #5. Then tighten the cam lock

## STEP 6

### HARDWARE LIST

A  4 PCS

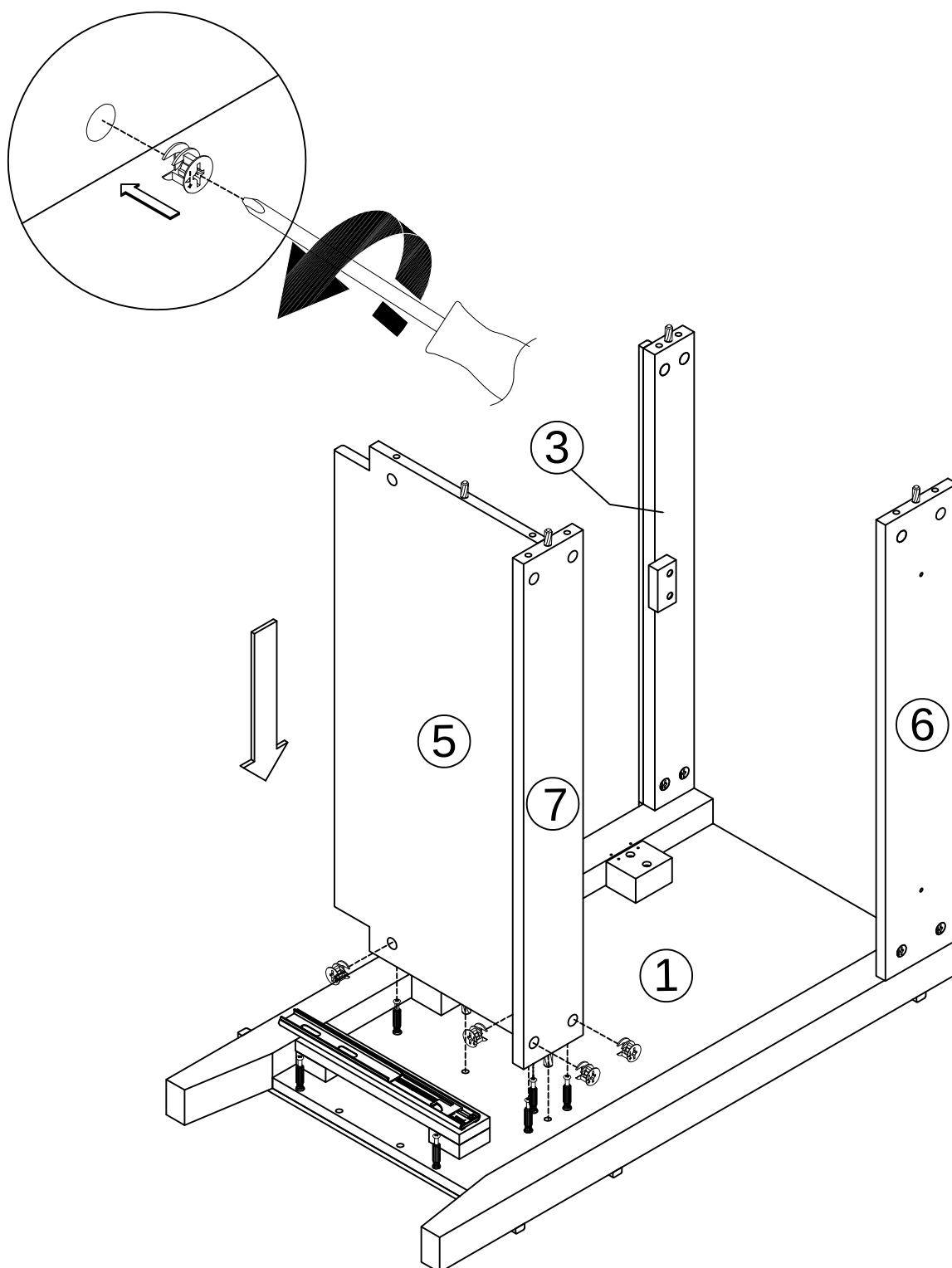
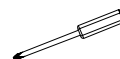


- Refer to the illustration, already assembled #3, #6 on the side panel. #1. Then tighten the cam lock

## STEP 7

### HARDWARE LIST

A  4 PCS

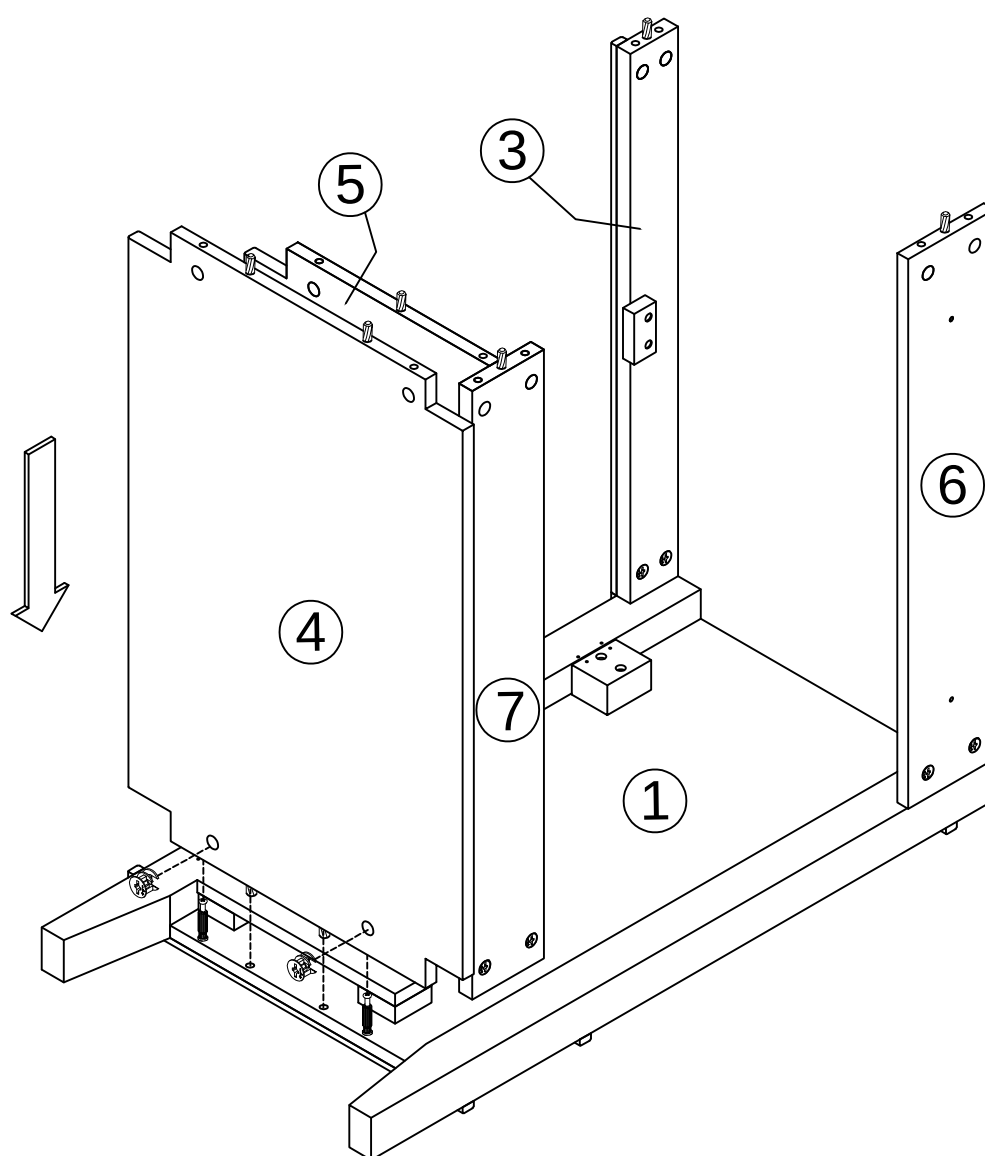
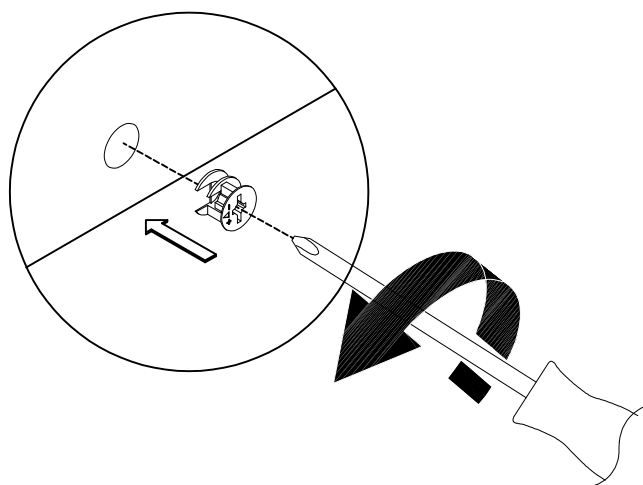
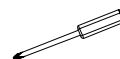


- Refer to the illustration, already assembled #5, #7 on the side panel. #1. Then tighten the cam lock

## STEP 8

### HARDWARE LIST

A  2 PCS

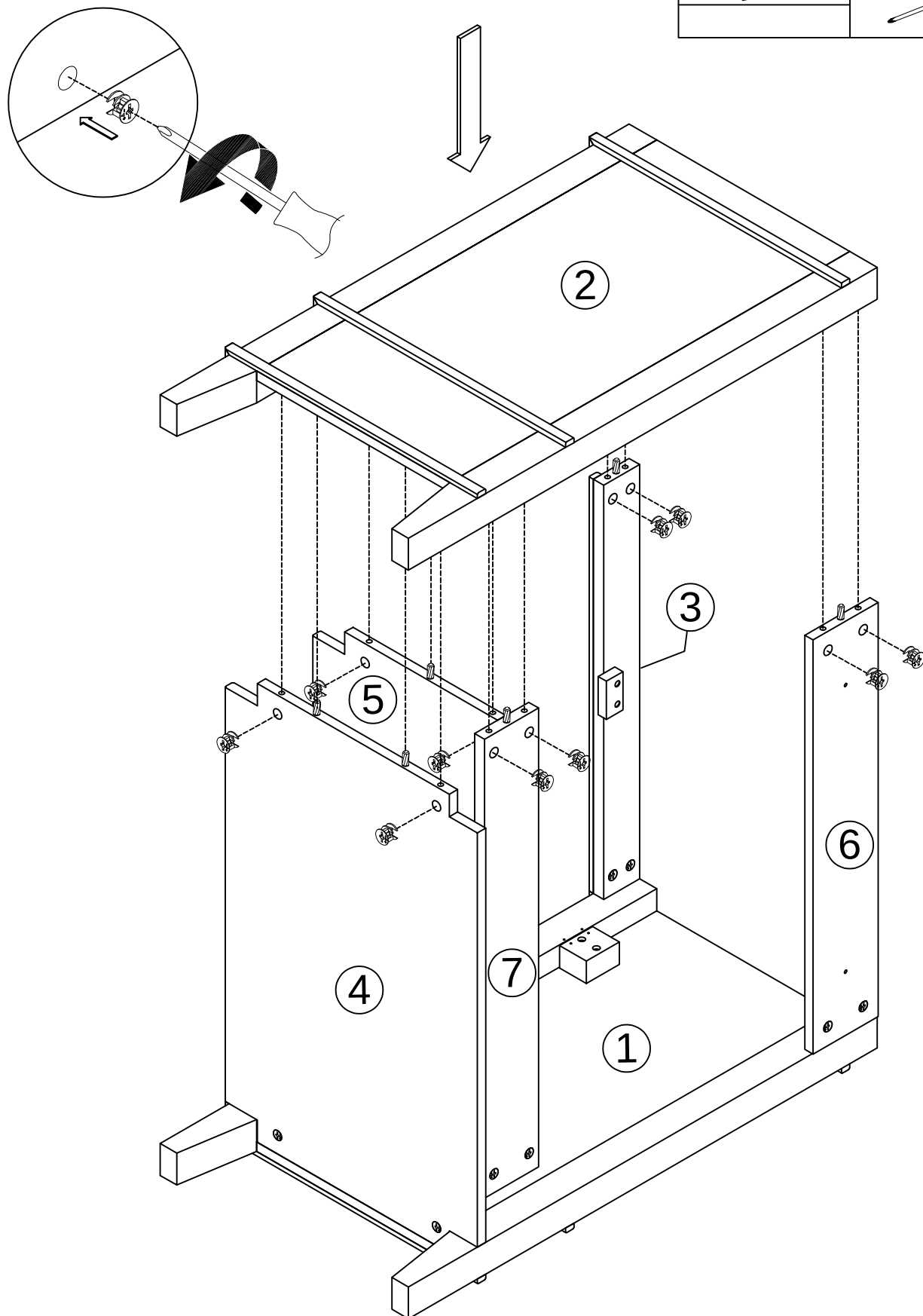
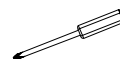


- Refer to the illustration, already assembled #4 on the side panel. #1.  
Then tighten the cam lock

## STEP 9

### HARDWARE LIST

A  10 PCS



- Refer to the illustration, already assembled side panel #2 on the side sheft #5, #7, #4 . Then tighten the cam lock

## STEP 10

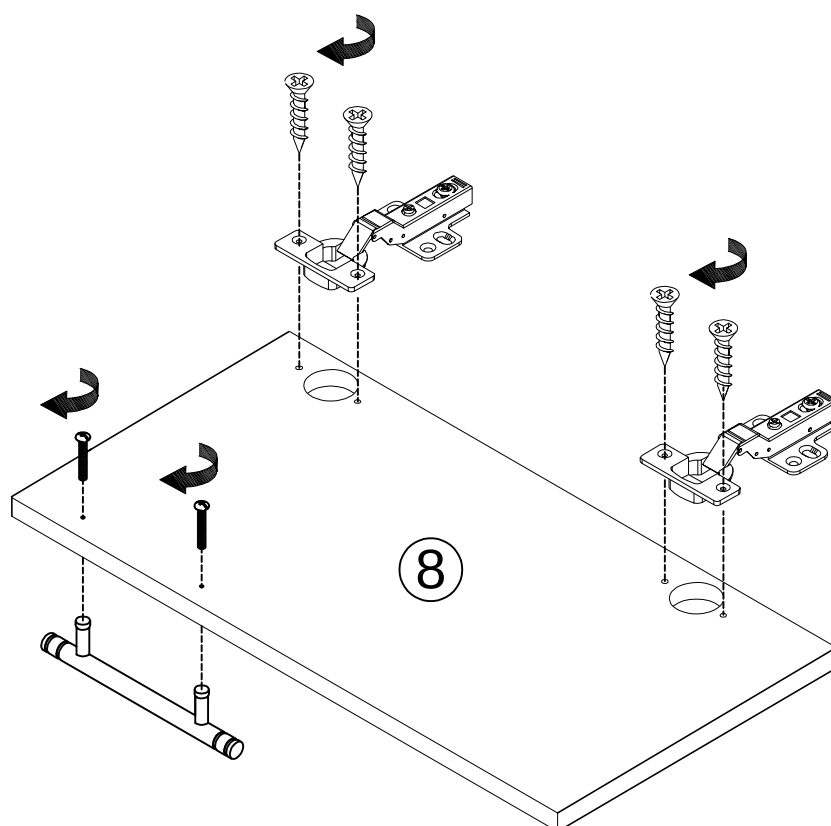
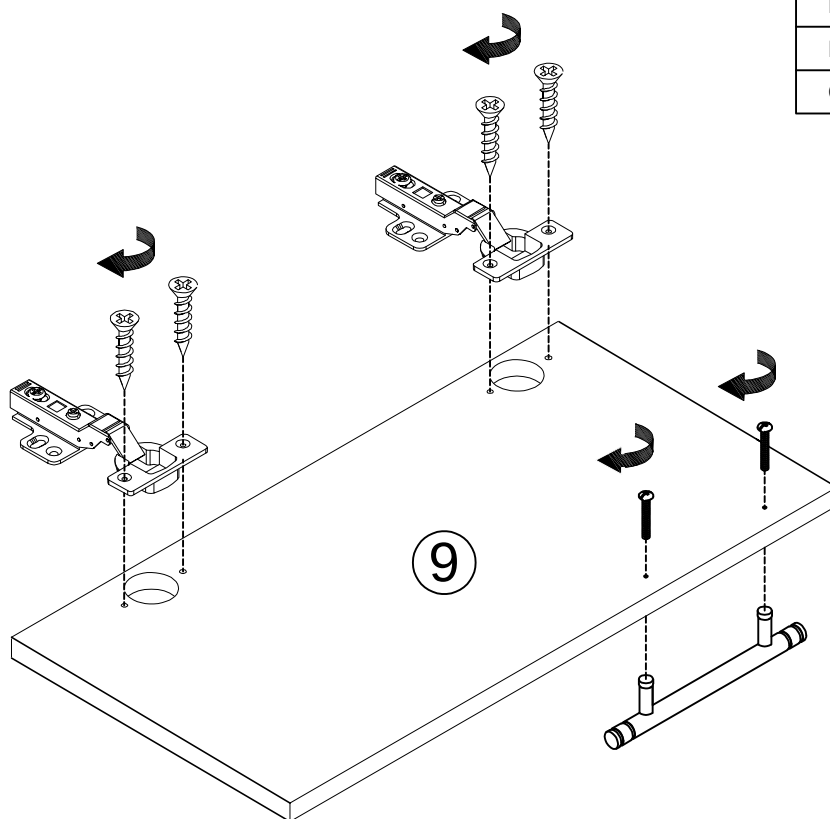
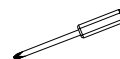
### HARDWARE LIST

E  4 PCS

F  8 PCS

B  2 PCS

C  4 PCS

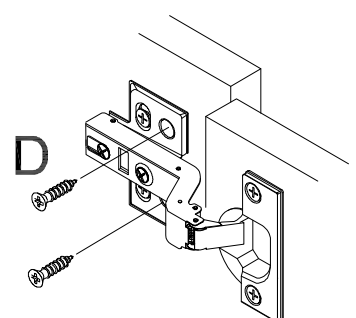
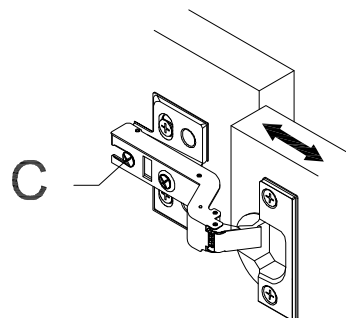
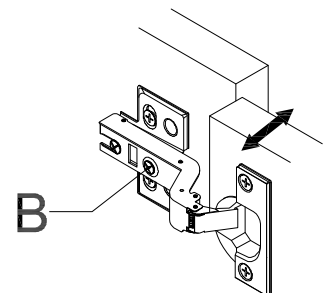
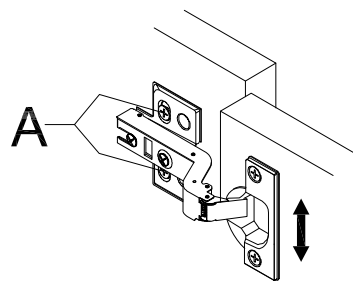
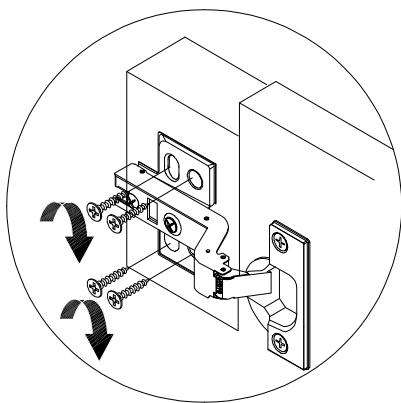
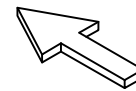
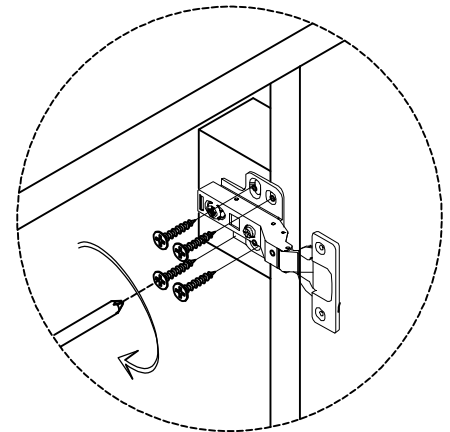
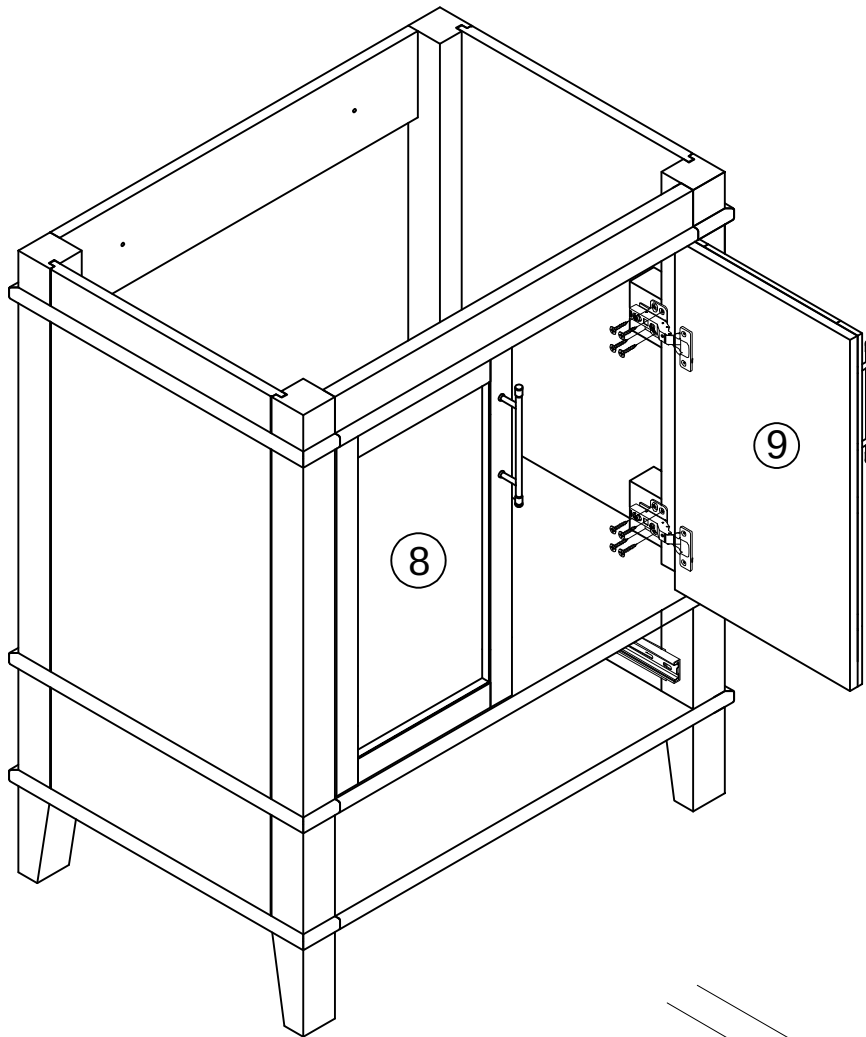
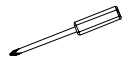


◦ Use Screws to install the handle and apply Screws to fix the hinge on the door #8 and #9

## STEP 11

### HARDWARE LIST

F  16 PCS



A. Height adjustment  
C. Depth adjustment

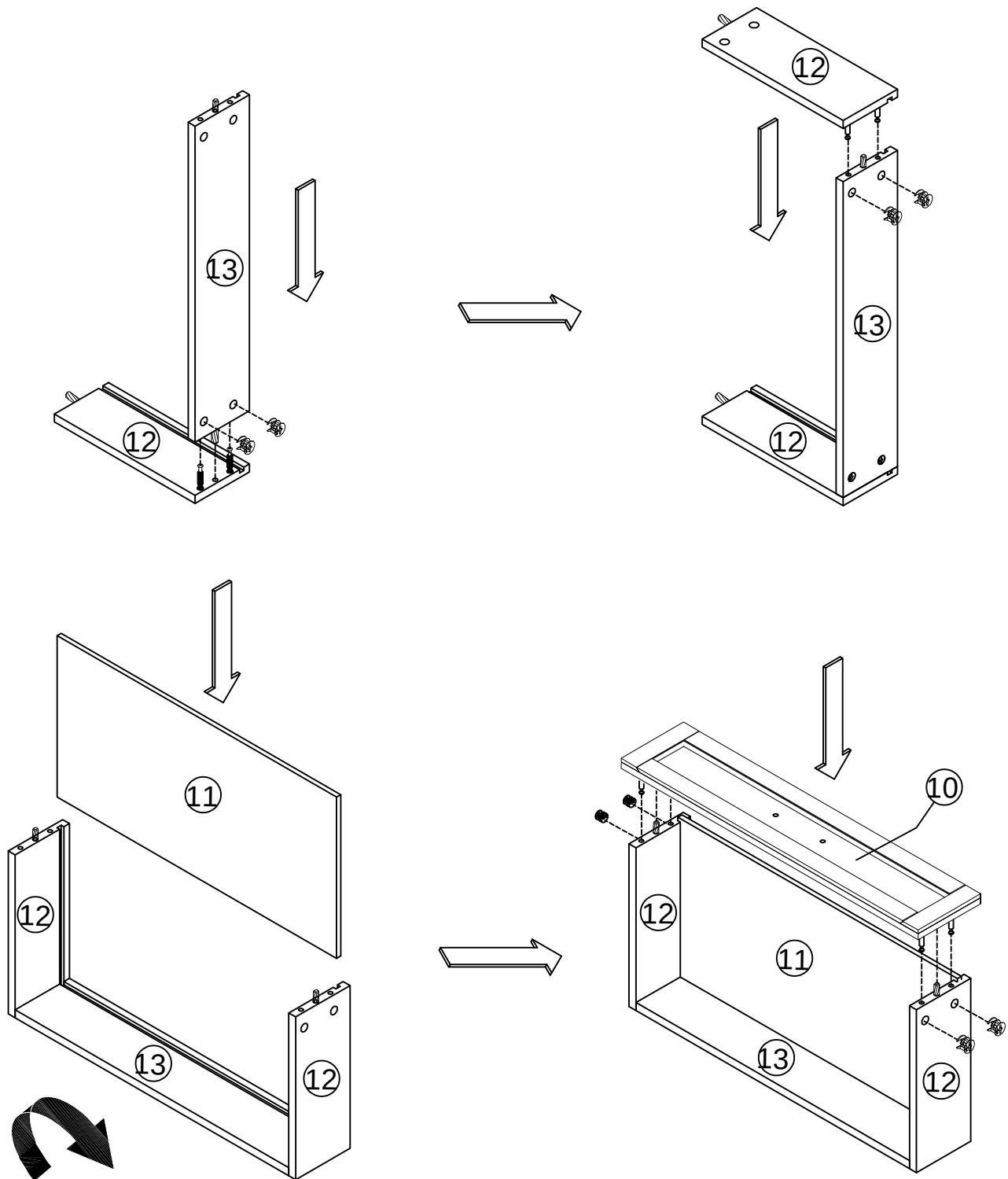
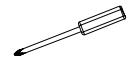
B. Side to side adjustment  
D. After adjustment A/B/C, tighten screws

◦ To ensure proper cabinet alignment, refer to the above illustrations for instructions about adjusting the cabinet height, depth and lateral movement

## STEP 12

### HARDWARE LIST

A  8 PCS



- The side panels of drawer #12 are connected to the back panel of drawer #13 using Camlock, then the bottom panel of drawer #11 is inserted into the groove.

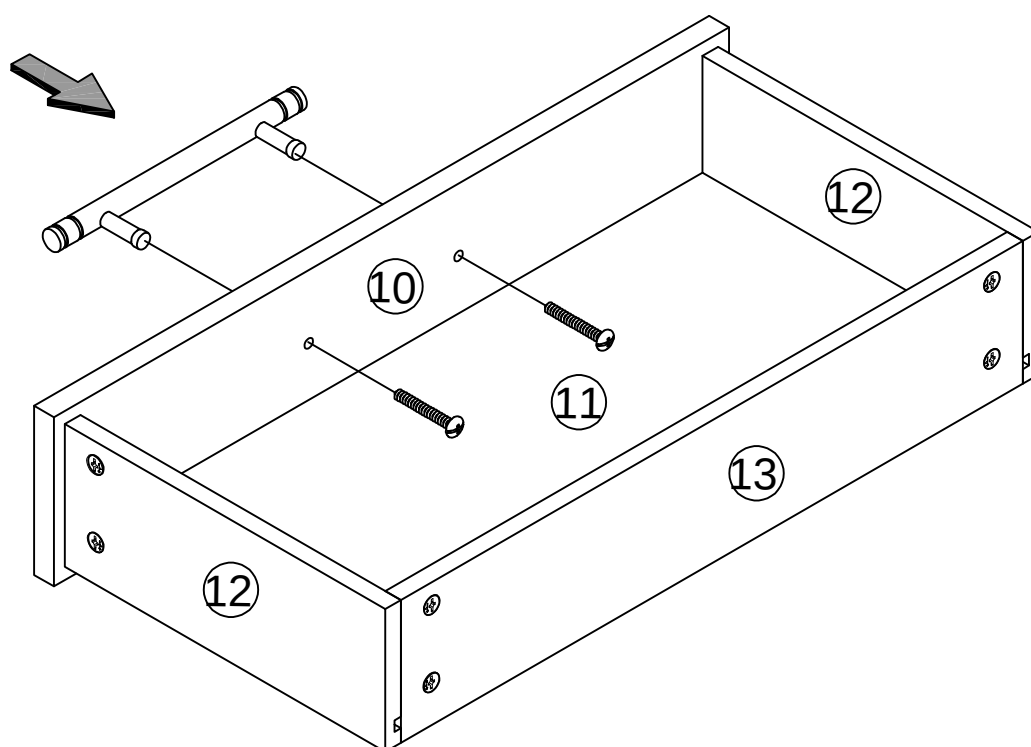
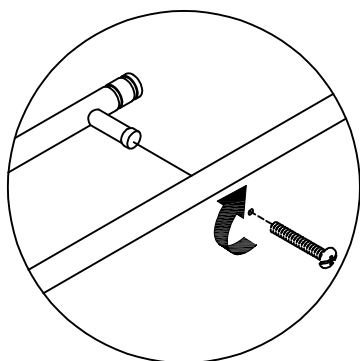
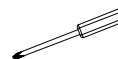


## STEP 13

### HARDWARE LIST

B  1 PCS

D  2 PCS



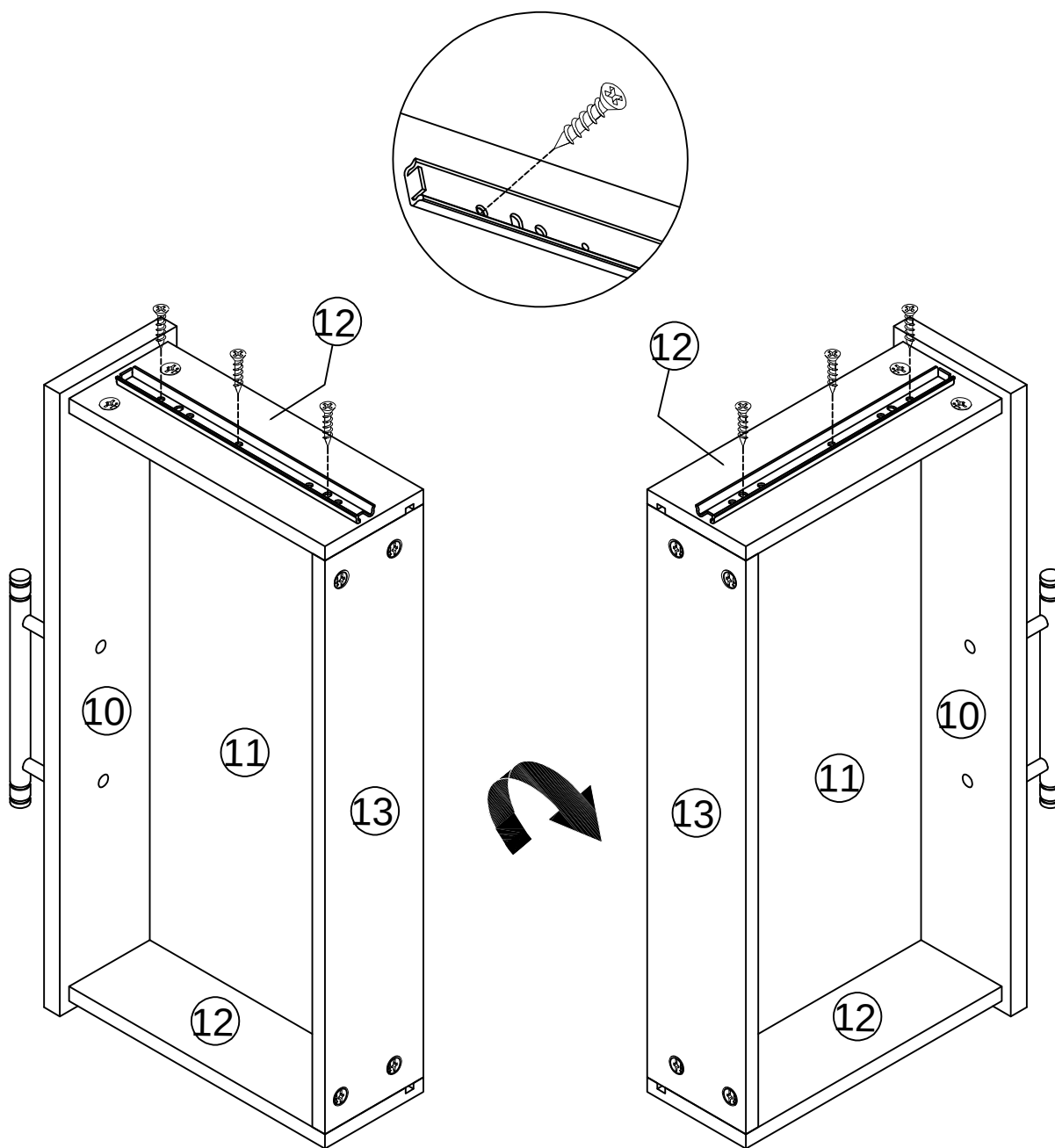
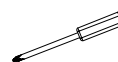
- The front panel of drawer #10 is connected to the side panels of drawers #12 using Camlock ,  
Use Screws to install the handle.

## STEP 14

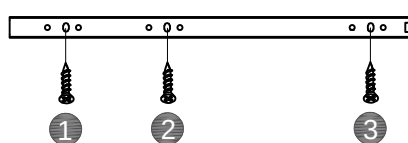
### HARDWARE LIST

G 2 PCS

H 6 PCS

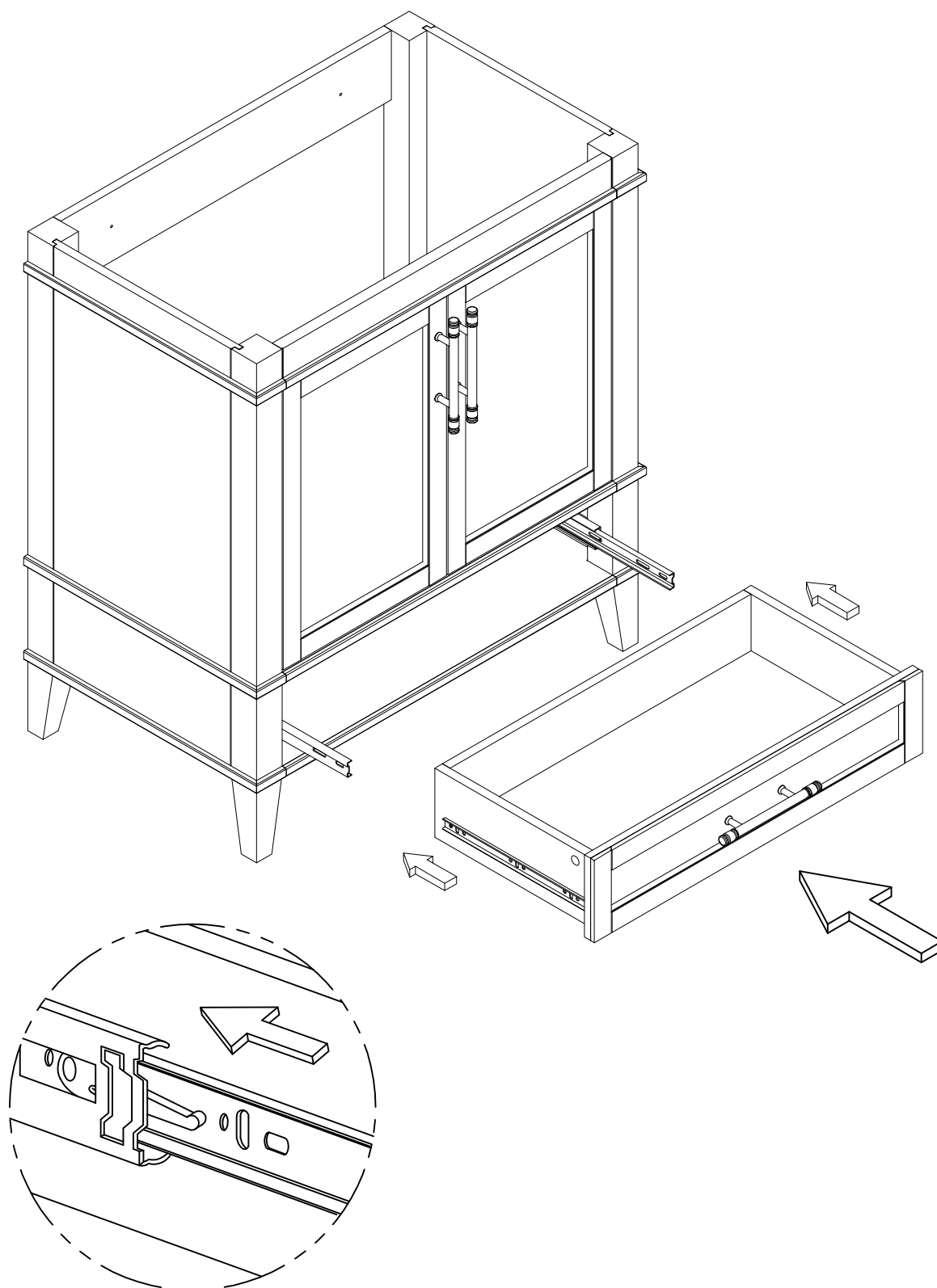


The front part  
of the slide rail



- The front part of the slide rail is attached to both side panels of the drawer using screws in the pre-drilled positioning holes

## STEP 15



- Install the drawer so that it aligns with the slides already attached to the cabinet, then slowly push it in

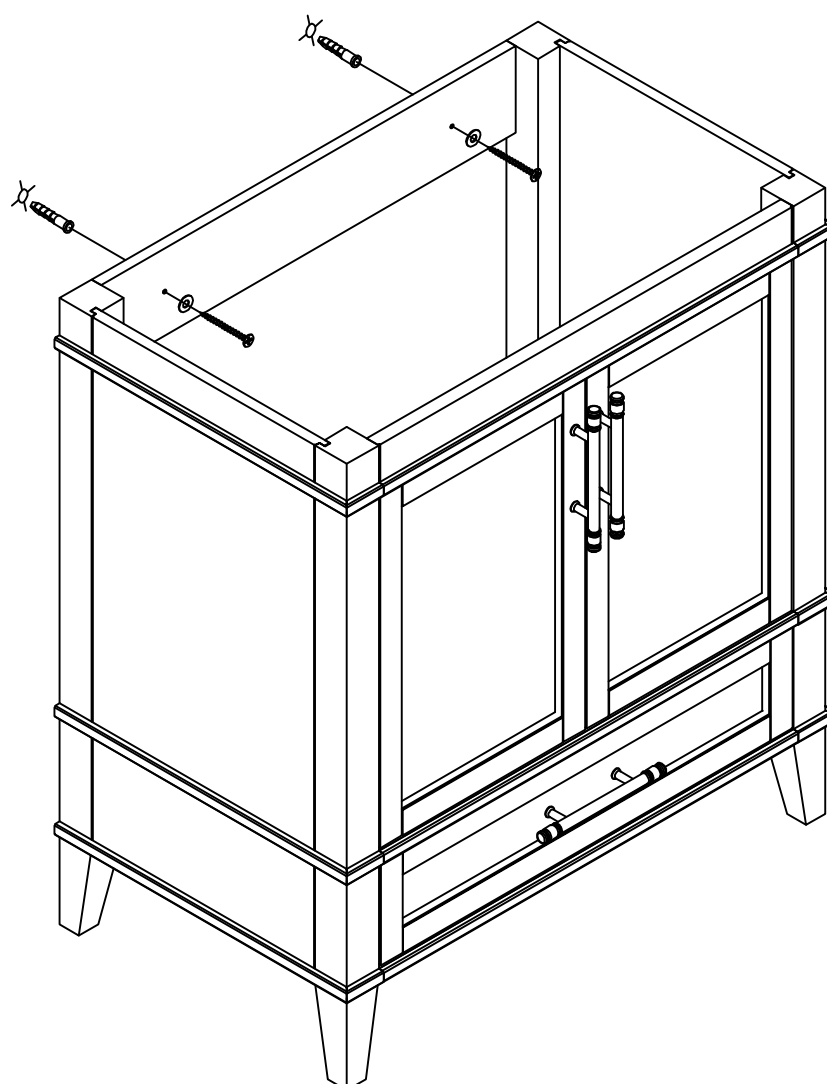
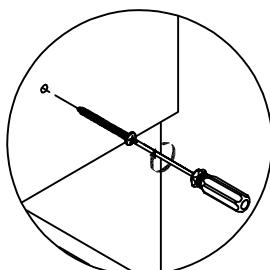
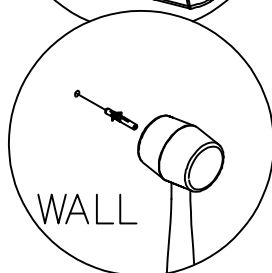
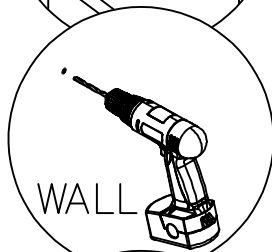
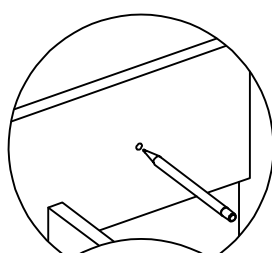
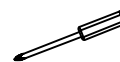
## STEP 16

### HARDWARE LIST

J  2 PCS

J  2 PCS

J  2 PCS

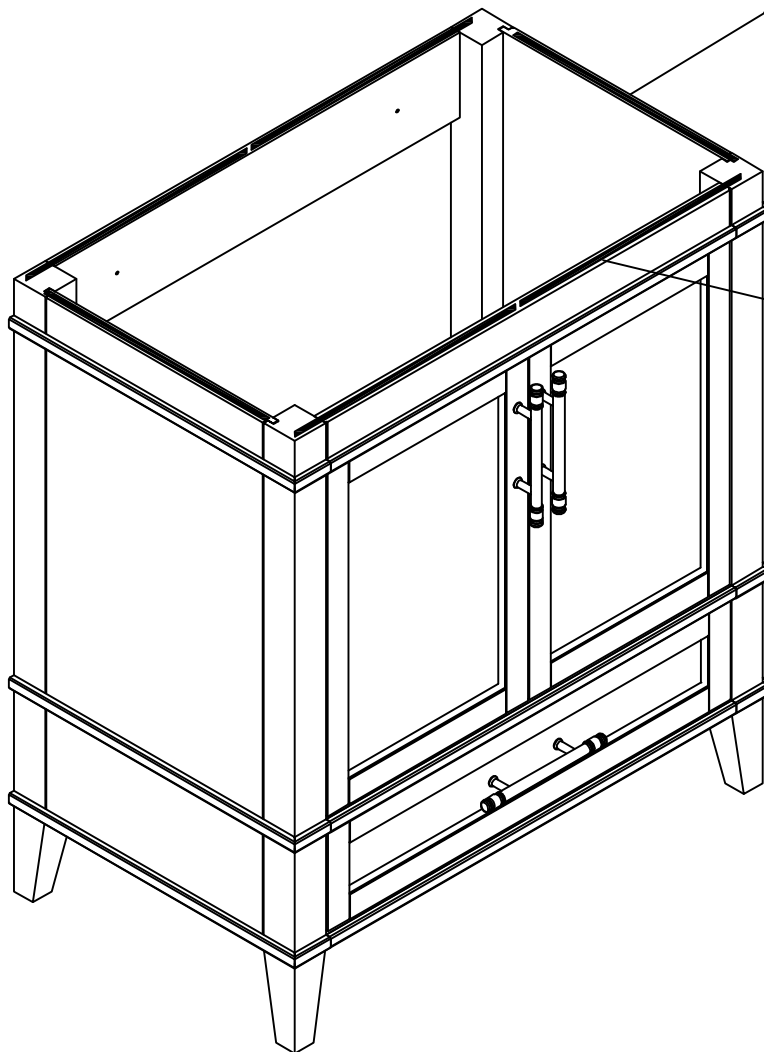
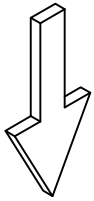
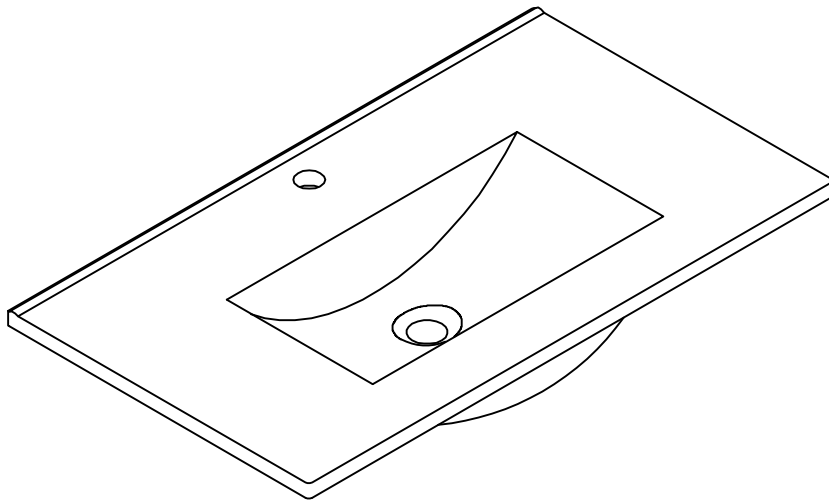


◦ Refer to the illustration, Draw the spacing between the walls on the cabinet, punch holes in the wall and fix the cabinet to the wall with screws.

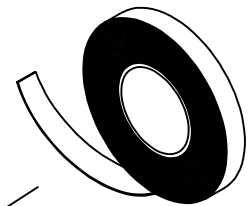
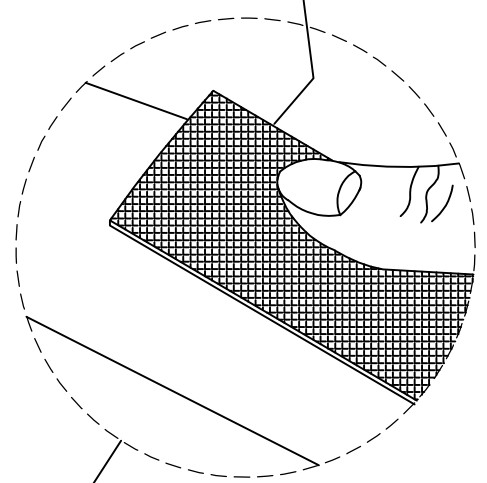
## STEP 17

### HARDWARE LIST

L  1 PCS



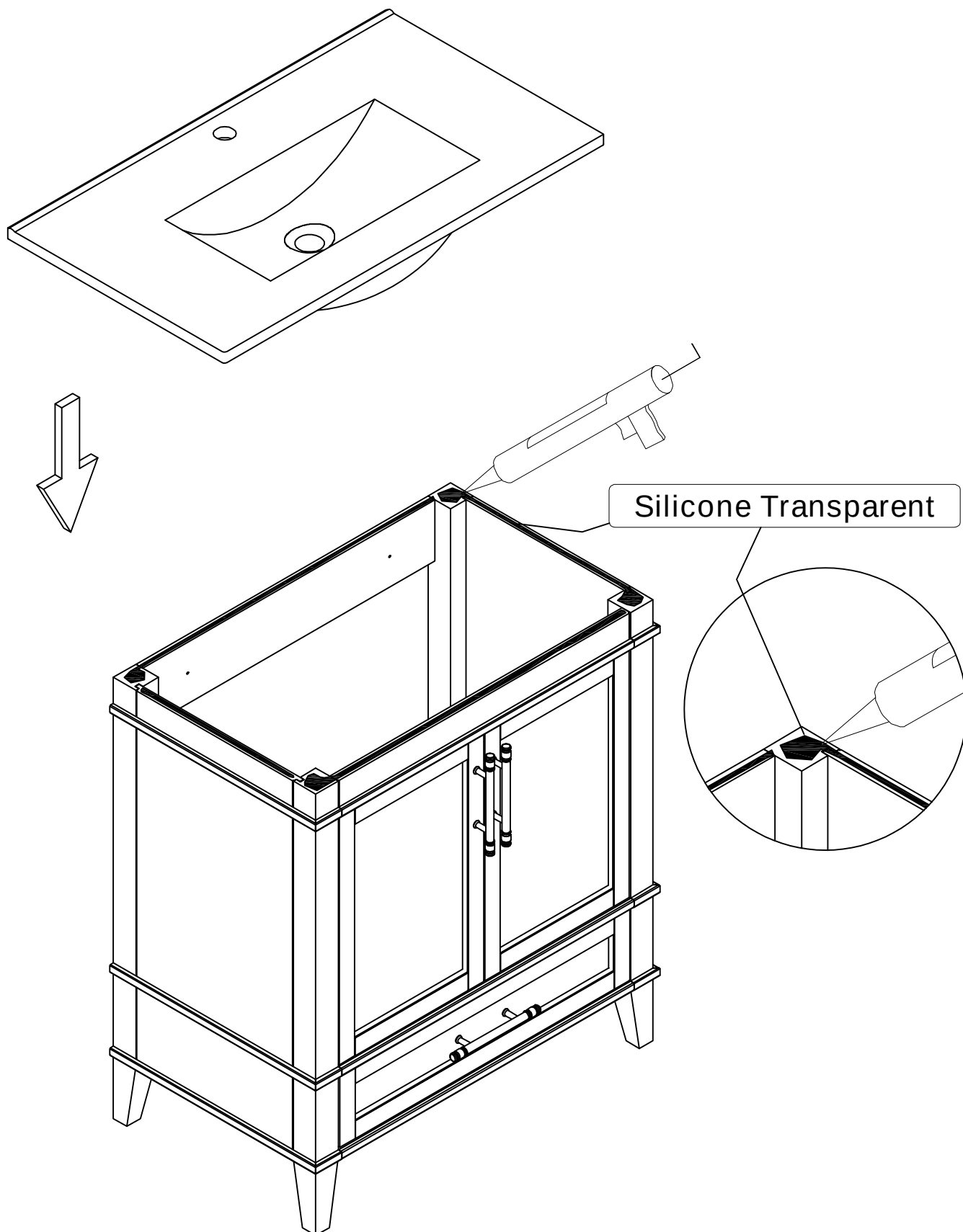
Double-sided tape



Double-sided tape

- Use double-sided adhesive tape along the top edges that contact the sink to reduce wobbling when placing the sink on the cabinet.

## STEP 18



- Alternatively, silicone adhesive can be used to secure the sink in place after positioning it on the cabinet.

FINISH

