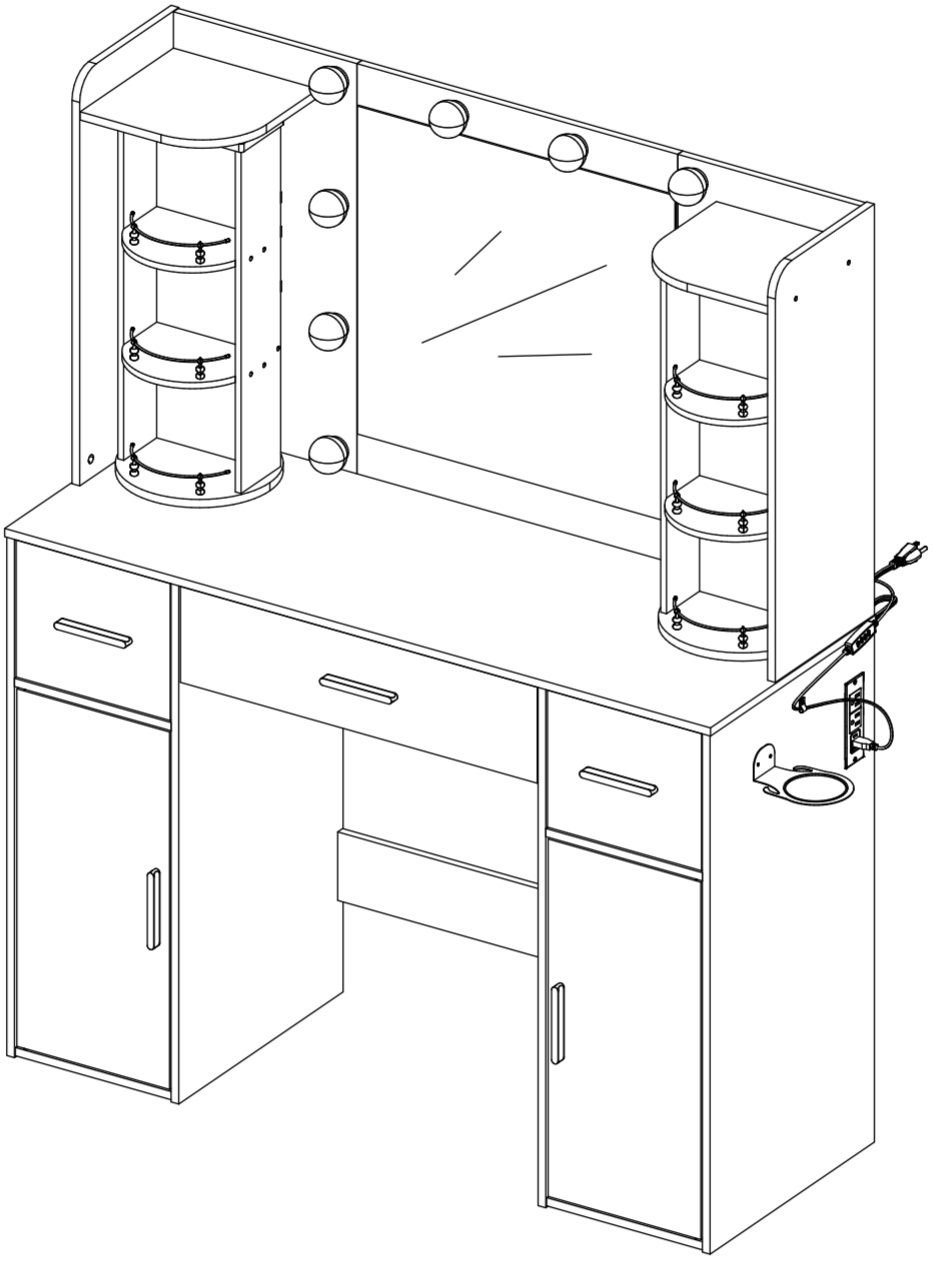
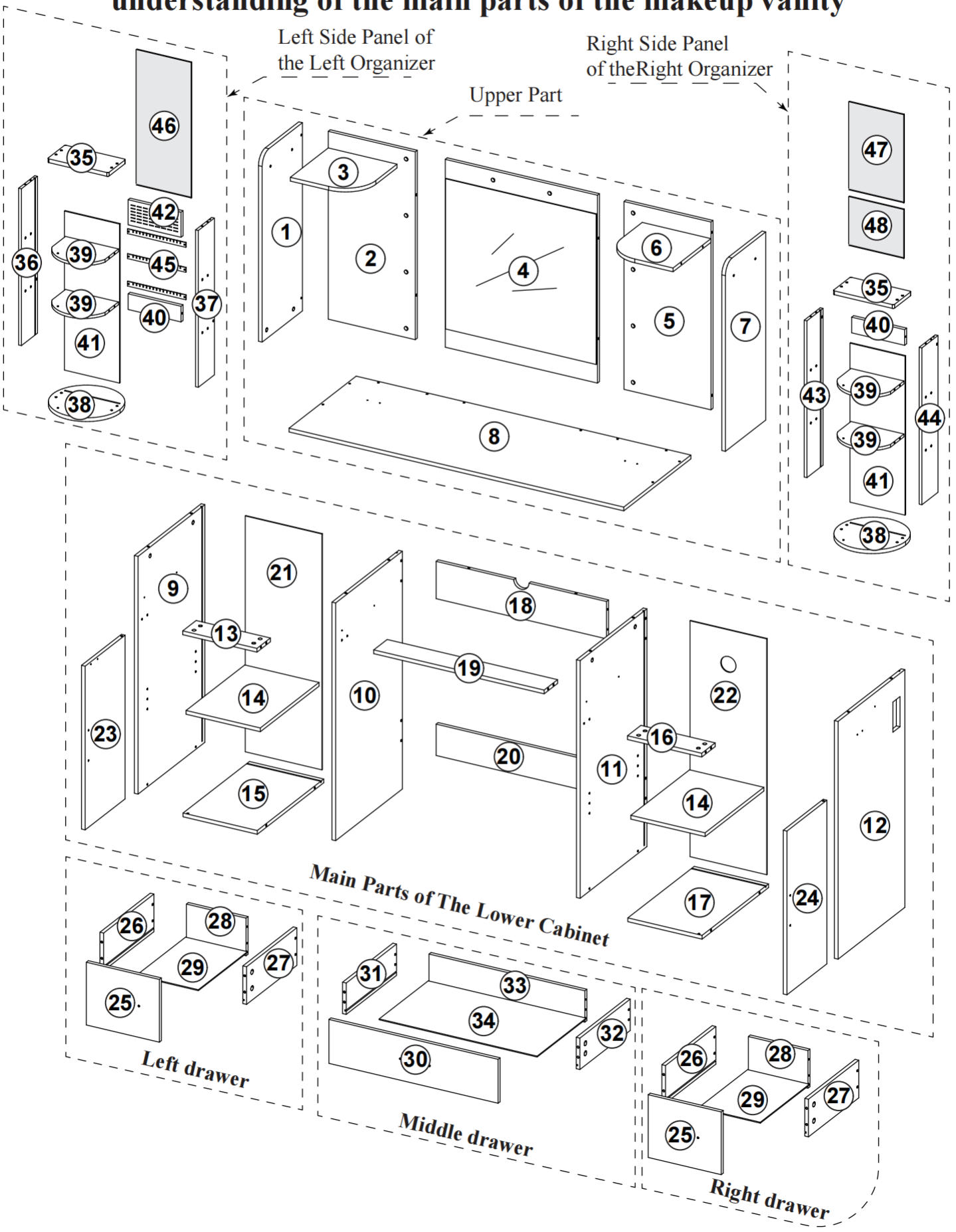




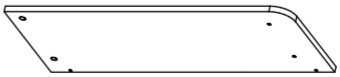
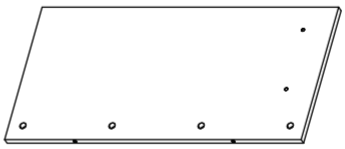
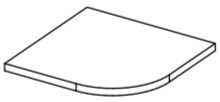
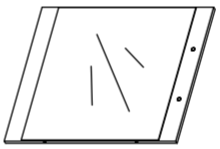
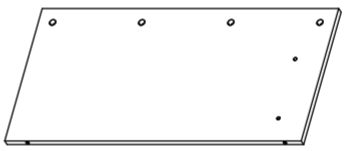
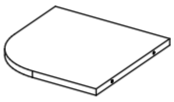
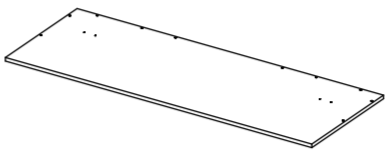
**Two-adults installation required**

# HK-VS-110

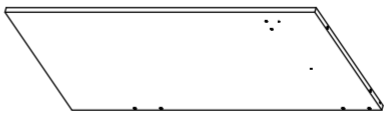
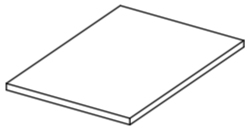
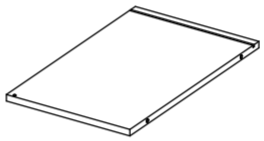
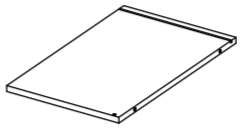
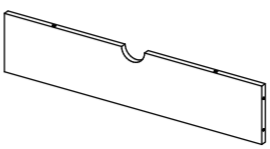
# Before starting the installation, let's have an understanding of the main parts of the makeup vanity



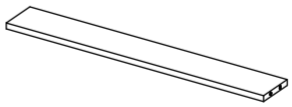
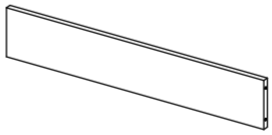
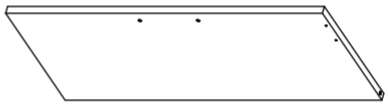
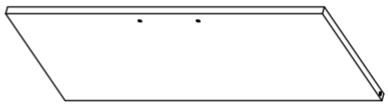
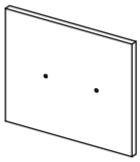
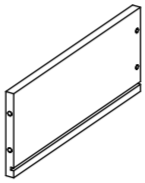
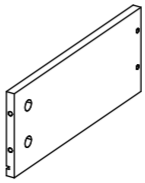
# Component

| Letter (number) | Part | Design | Quantity |
|---|---|---|---|
| 1 | Top Left Side Panel |  | x1 |
| 2 | Top Left Back Panel |  | x1 |
| 3 | Left upper panel |  | x1 |
| 4 | Mirror Panel |  | x1 |
| 5 | Top Right Back Panel |  | x1 |
| 6 | Right upper panel |  | x1 |
| 7 | Top Right Side Panel |  | x1 |
| 8 | Tabletop Panel |  | x1 |
| 9 | Outer Panel of the Left Cabinet |  | x1 |

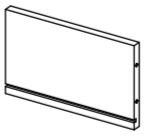
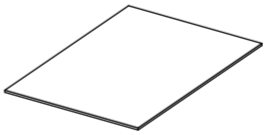
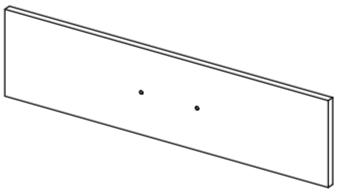
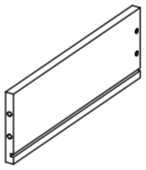
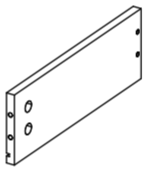
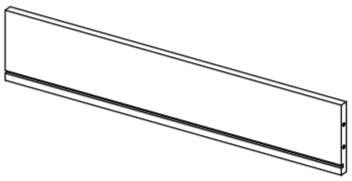
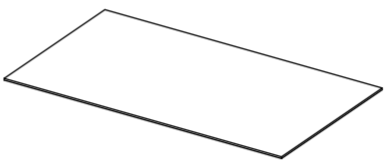
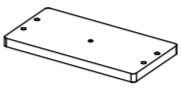
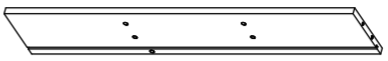
# Component

| Letter (number) | Part | Design | Quantity |
|---|---|---|---|
| 10 | Inner Panel of the Left Cabinet |  | x1 |
| 11 | Inner Panel of the Right Cabinet |  | x1 |
| 12 | Outer Panel of the Right Cabinet |  | x1 |
| 13 | Panel for Holding the Left Magnetic Catch |  | x1 |
| 14 | Removable Shelf |  | x2 |
| 15 | Bottom Panel of Left Cabinet |  | x1 |
| 16 | Panel for Holding the Right Magnetic Catch |  | x1 |
| 17 | Bottom Panel of the Right Cabinet |  | x1 |
| 18 | Back Panel for Connecting Left and Right Cabinet |  | x1 |

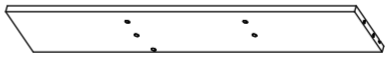
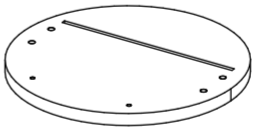
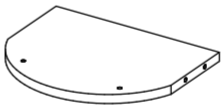
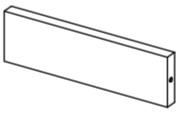
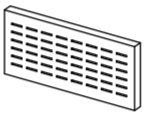
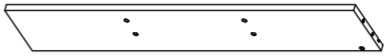
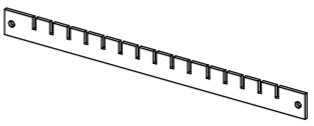
# Component

| Letter (number) | Part | Design | Quantity |
|---|---|---|---|
| 19 | Support Panel of the Middle Drawer |  | x1 |
| 20 | Back Down Panel for Connecting Left and Right Cabinet |  | x1 |
| 21 | Back Panel of the Left Cabinet |  | x1 |
| 22 | Back Panel of the Right Cabinet |  | x1 |
| 23 | Door Panel of Left Cabinet |  | x1 |
| 24 | Door Panel of the Right Cabinet |  | x1 |
| 25 | Front Panel of Left/Right Drawer |  | x2 |
| 26 | Side Panel of Left Drawer |  | x2 |
| 27 | Side Panel of Right Drawer |  | x2 |

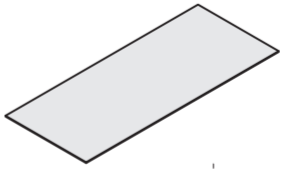
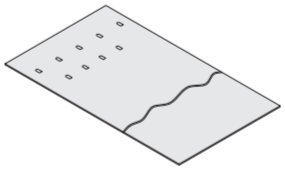
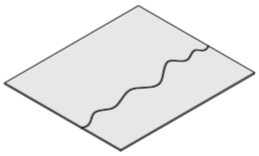
# Component

| Letter (number) | Part | Design | Quantity |
|---|---|---|---|
| 28 | Back Panel of Left/Right Drawer |  | x2 |
| 29 | Bottom Panel of Left/Right Drawer |  | x2 |
| 30 | Front Panel of the Middle Drawer |  | x1 |
| 31 | Left Side Panel of the Middle Drawer |  | x1 |
| 32 | Right Side Panel of the Middle Drawer |  | x1 |
| 33 | Back Panel of the Middle Drawer |  | x1 |
| 34 | Bottom Panel of the Middle Drawer |  | x1 |
| 35 | Top Panel of Rotating Organizer |  | x2 |
| 36 | Left Side Panel of the Left Organizer |  | x1 |

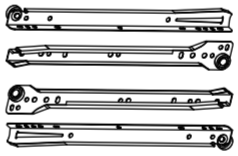
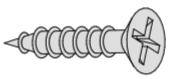
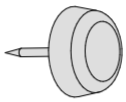
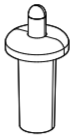
# Component

| Letter (number) | Part | Design | Quantity |
|---|---|---|---|
| 37 | Right Side Panel of the Left Organizer |  | x1 |
| 38 | Bottom Panel of Rotating Organizer |  | x2 |
| 39 | Storage Shelf of Rotating Organizer |  | x4 |
| 40 | Hook Panel of Rotating Organizer |  | x2 |
| 41 | Back Panel of Rotating Organizer |  | x2 |
| 42 | Velvet Rings Holder of Left Organizer |  | x1 |
| 43 | Left Side Panel of the Right Organizer |  | x1 |
| 44 | Right Side Panel of the Right Organizer |  | x1 |
| 45 | Rubber Earrings Holder Strip |  | x3 |

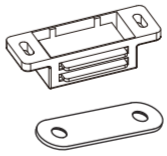
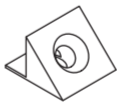
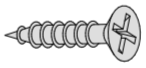
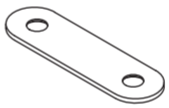
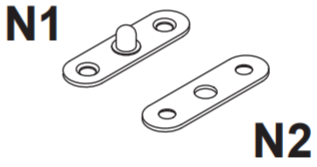
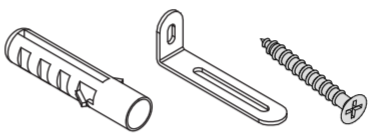
# Component

| Letter (number) | Part | Design | Quantity |
|---|---|---|---|
| 46 | Velvet Cloth of Left Organizer |  | x1 |
| 47 | Large Velvet Storage Bag Of the Right Organize |  | x1 |
| 48 | Small Velvet Storage Pouch Of the Right Organizer |  | x1 |
| 49 | Double-Ended Screwdriver |  | x1 |
| 50 | Screw Cover Stickers |  | x28 |

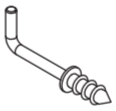
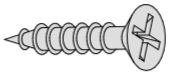
# Component

| Letter (number) | Part | Design | Quantity |
|---|---|---|---|
| A | Connector Screw |  | x56+2 |
| B | Connector Nut |  | x56+2 |
| C | **C=CL+DL+CR+DR**<br>12inches |  | x3 |
| D | Wooden Dowel<br>Ø6*30 |  | x4 |
| E | Pan Head Screw<br>M3.5*12 |  | x42 |
| F | Flat Head Screw<br>M5×40 |  | x28/x1 |
| G | Ground nail |  | x8 |
| H | Door spindle |  | x4+1 |
| I | Long Handle |  | x5 |

# Component

| Letter (number) | Part | Design | Quantity |
|---|---|---|---|
| J | Magnetic Catch |  | x2 |
| K | Back Panel Clip |  | x12 |
| L | Pan Head Screw M3×14 |  | x16+1 |
| M | Magnetic Strike Plate |  | x6 |
| N | Pivot Hinge |  | x2 |
| O | Hair Dryer Hook |  | x1 |
| P | Anti-Tip Bracket |  | x1 |
| Q | Power Outlet |  | x1 |
| R | Wire Clip |  | x1 |

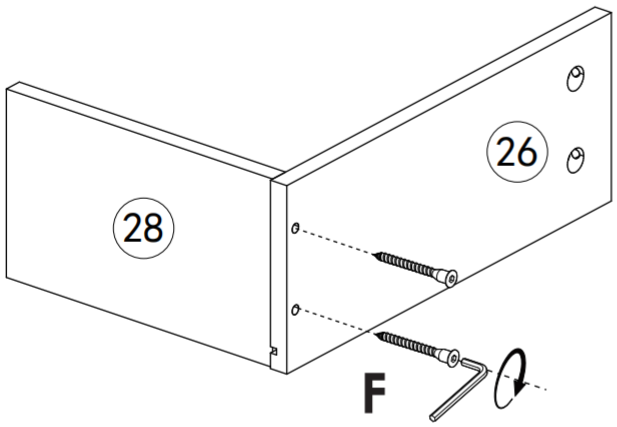
# Component

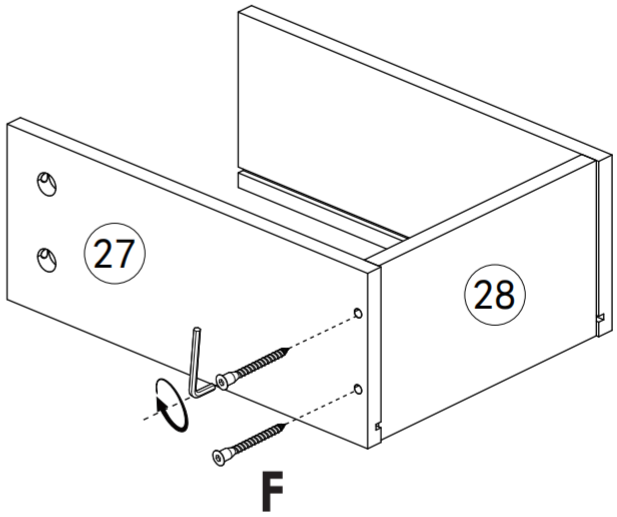
| Letter (number) | Part | Design | Quantity |
|---|---|---|---|
| S | Gourd-shaped Knob<br>Decorative Curved Trim |  | x12/x6 |
| T | Circular spindle bolt |  | x2 |
| U | Hook |  | x18 |
| V | LED bulb |  | x1 |
| W | Round Shelf Support Peg |  | x8 |
| X | Flat Head Screw<br>M3.5x25 |  | x36 |
| Y | Handle wire<br>M4x14 |  | x22 |
| Z | Pan Head Screw<br>M3*12 |  | x18 |

## Step 1

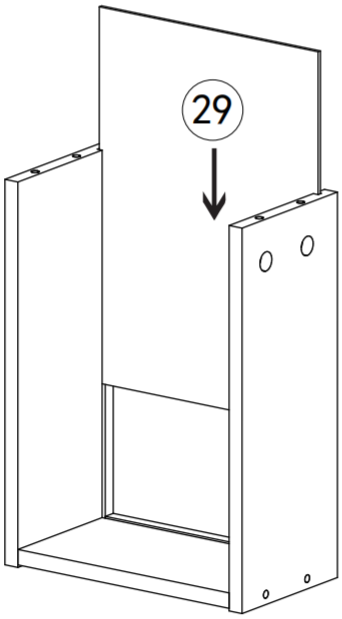
| A x8 | F x8 | |
|---|---|---|
|  |  |  |

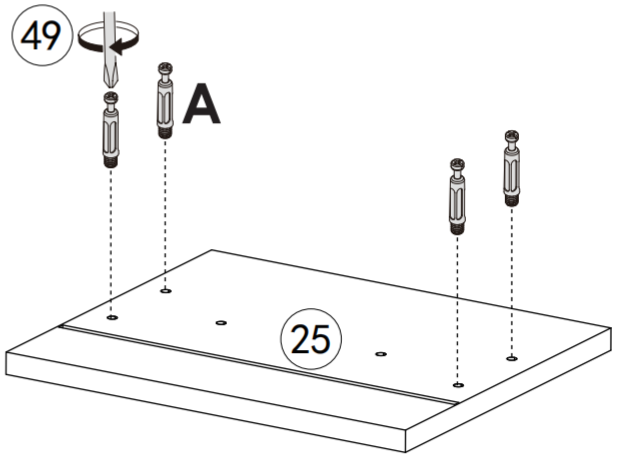
**Left and Right Drawers**




**X2**

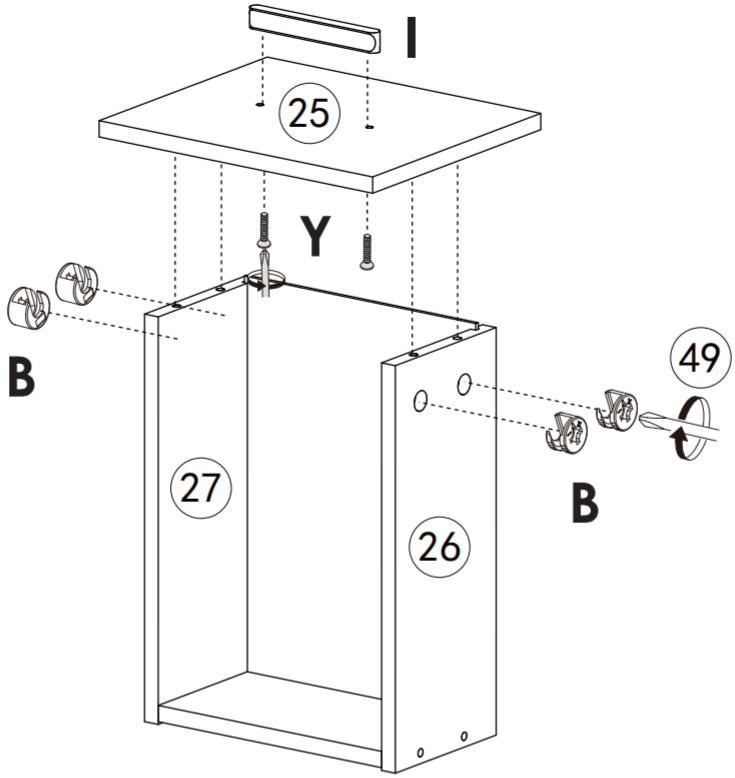


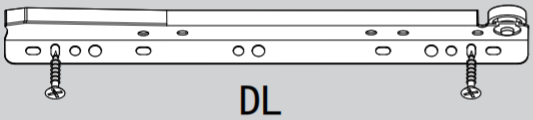

**Note:**When inserting the drawer bottom panel,press gently to avoidcracking the board.

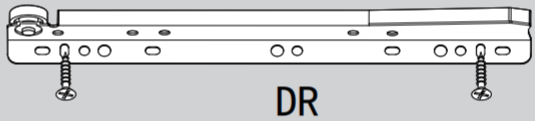
## Step 2

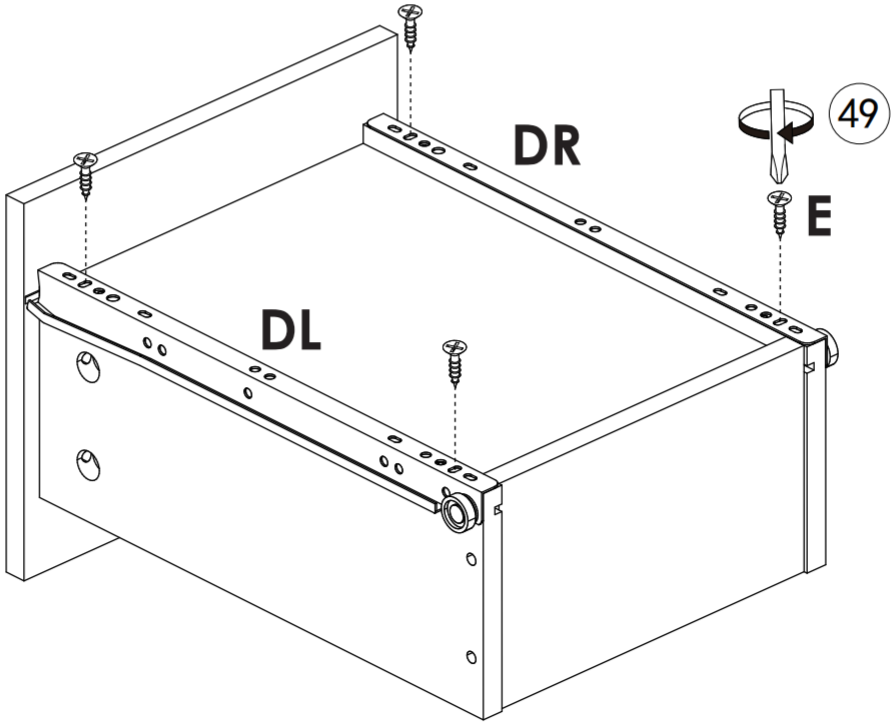
| B x8 | E x8 | I x2 | DR x2 | DL x2 | Y x4 | |
|---|---|---|---|---|---|---|
|  |  |  |  |  |  |  |




X2

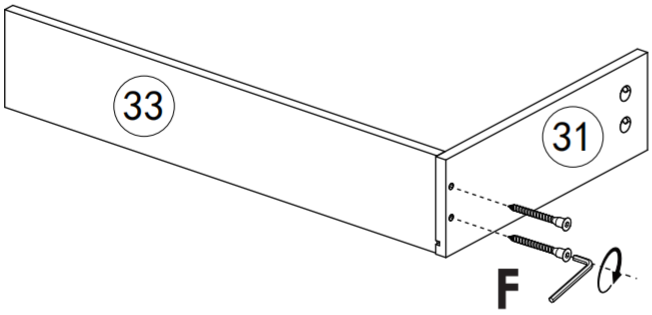


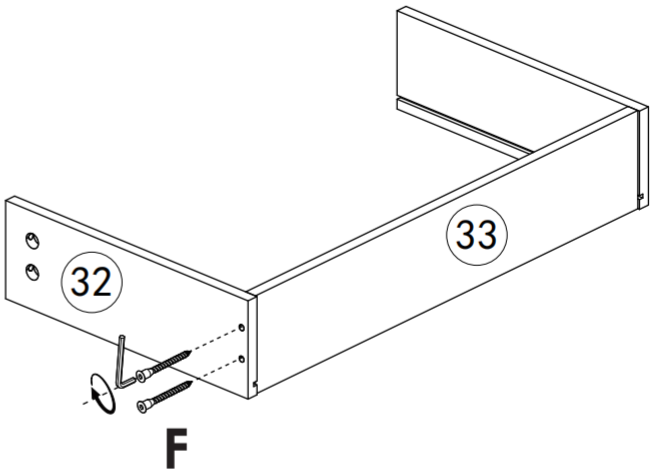



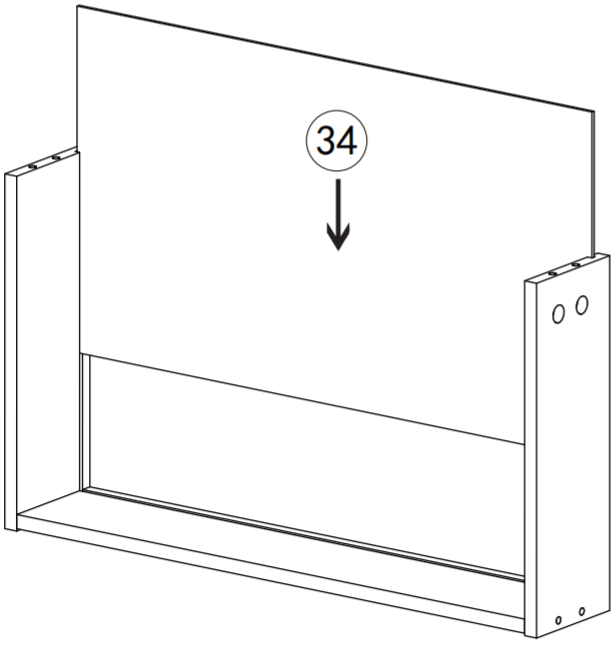



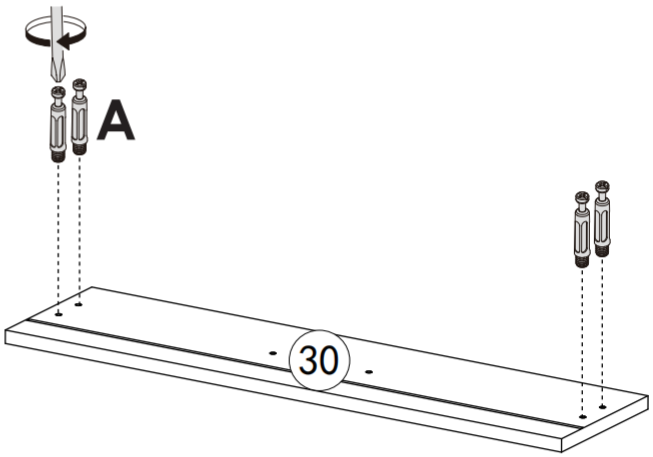
## Step 3

| A x4 | F x4 | |
|---|---|---|
|  |  |  |



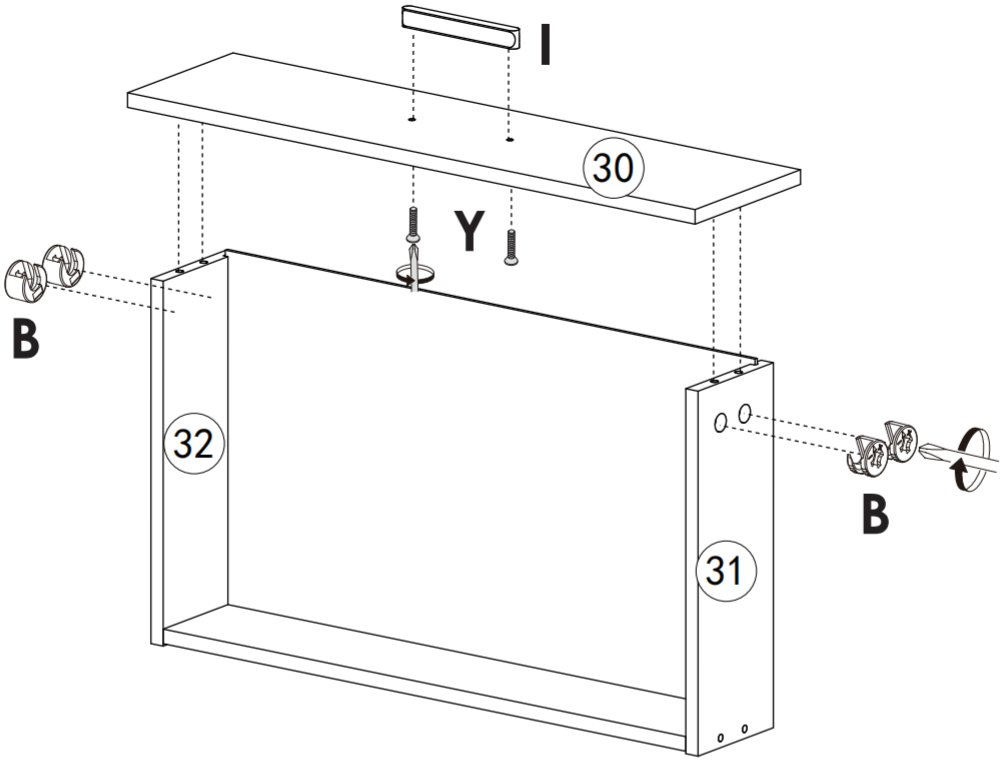



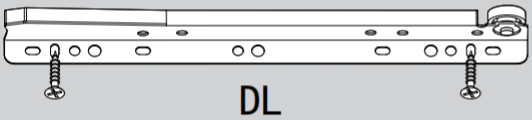



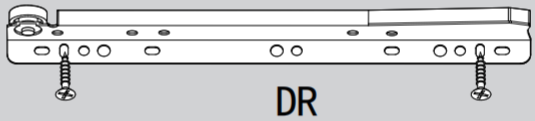

**Note:**When inserting the drawer bottom panel,press gently to avoidcracking the board.

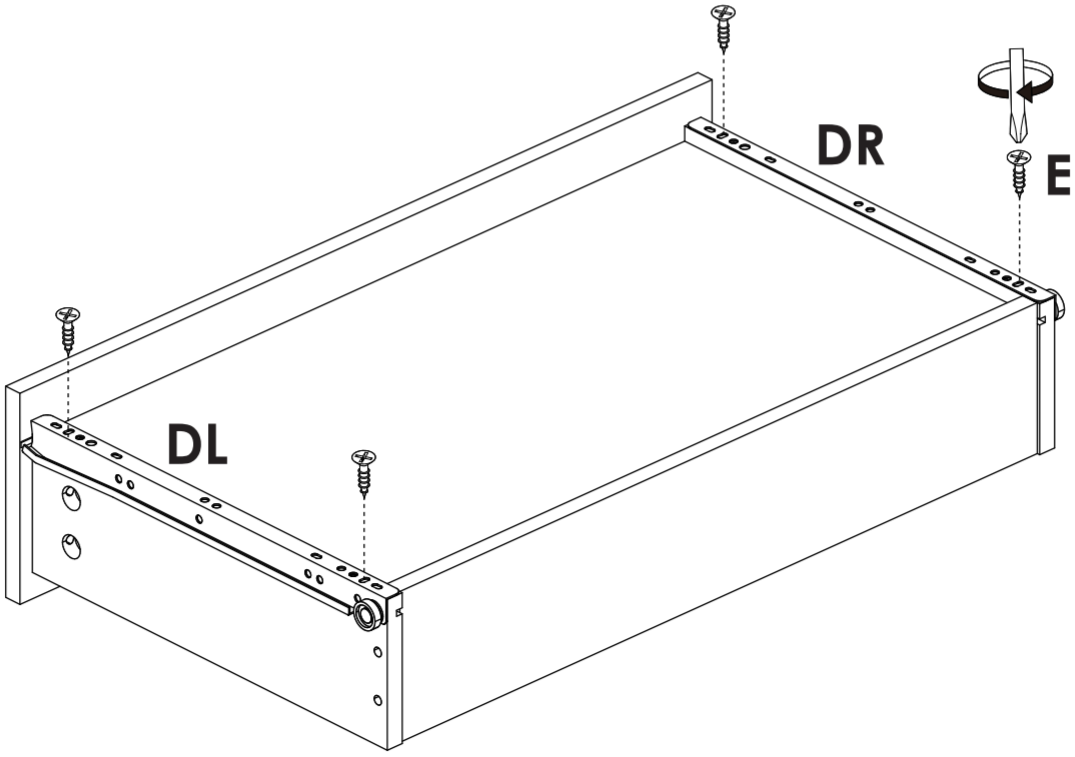
## Step 4

| B x4 | E x4 | I x1 | DR x1 | DL x1 | Y x2 | |
|---|---|---|---|---|---|---|
|  |  |  |  |  |  |  |



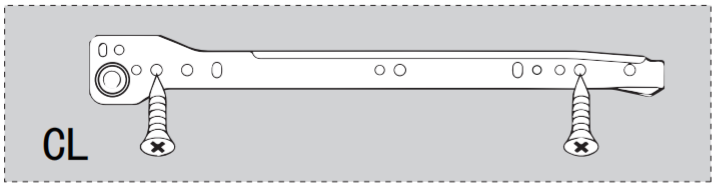



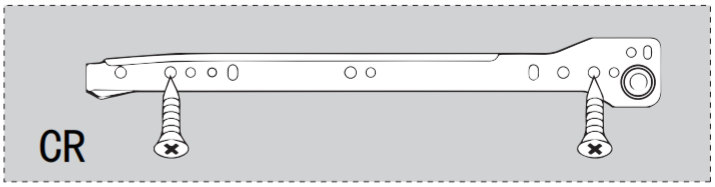



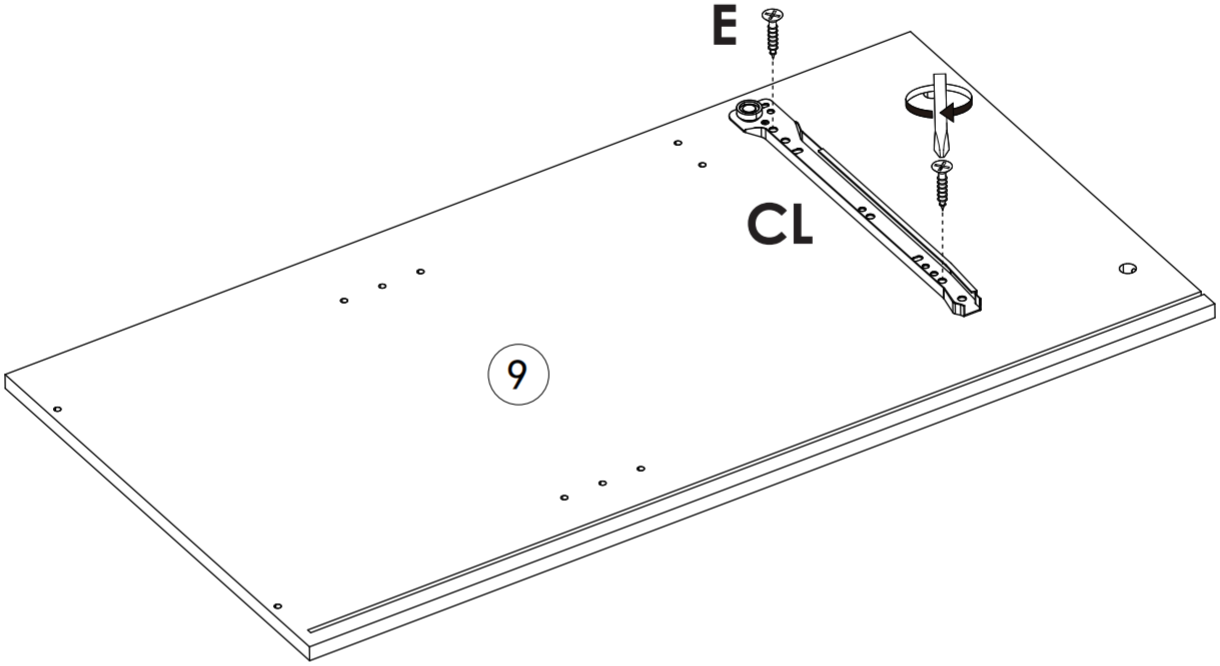



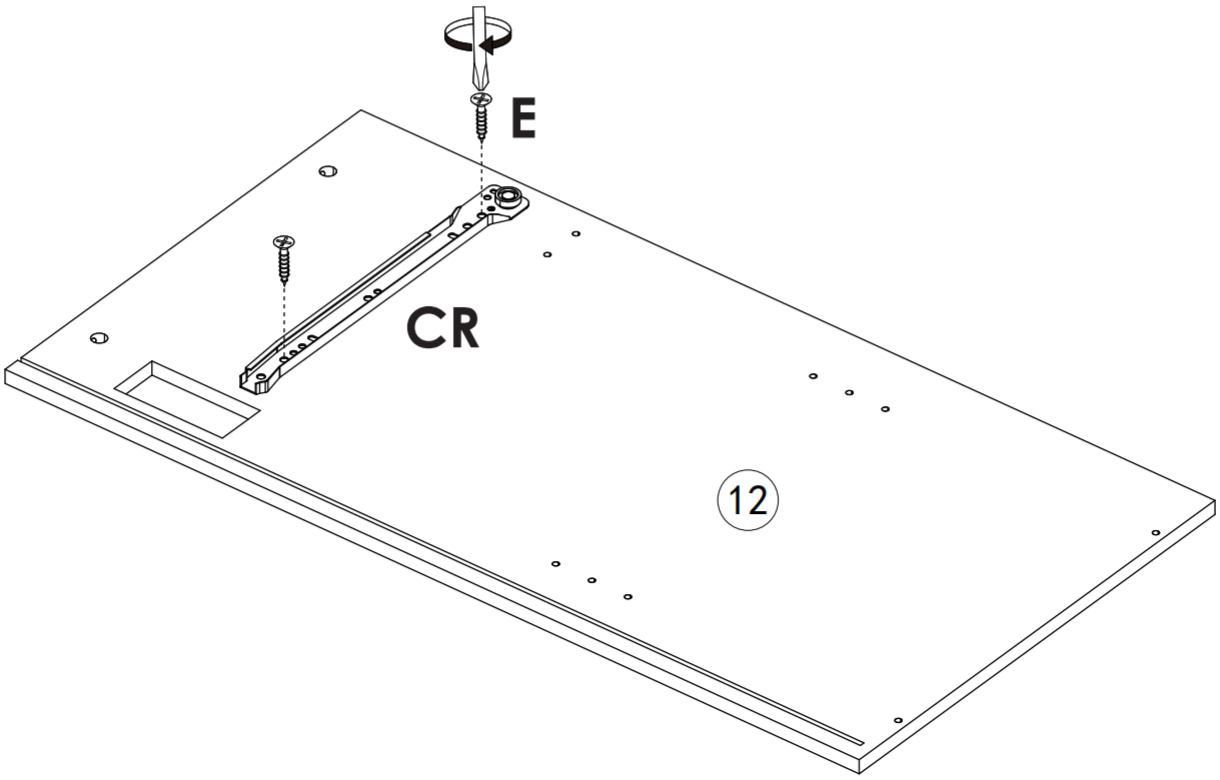
## Step 5

| CL x1 | CR x1 | E x4 | |
|---|---|---|---|
|  |  |  |  |



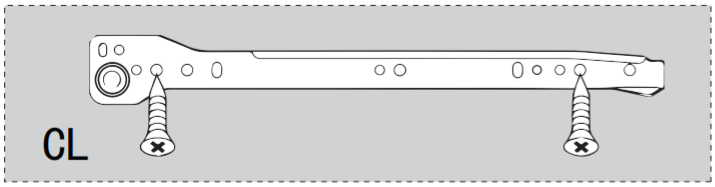



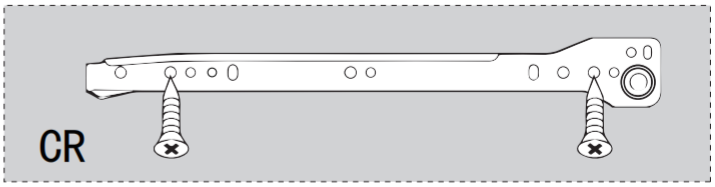



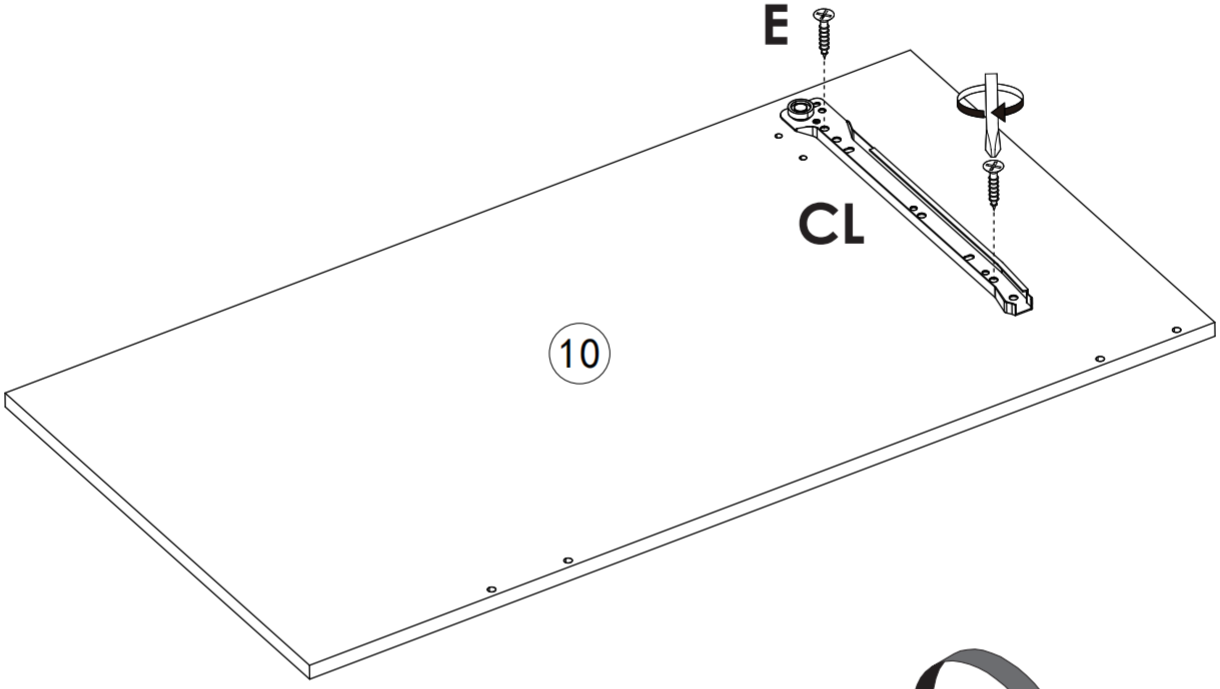



## Step 6

| CL x1 | CR x1 | E x4 | |
|---|---|---|---|
|  |  |  |  |

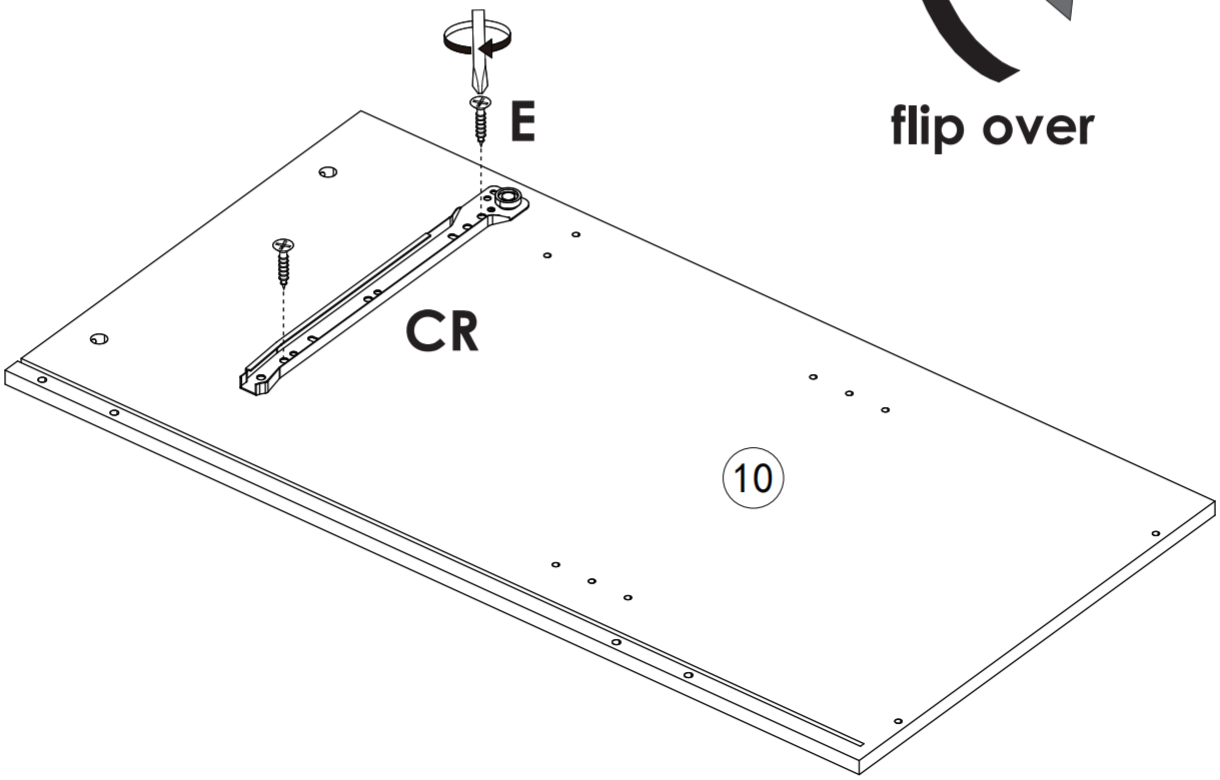


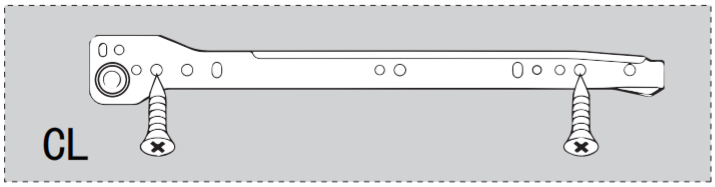


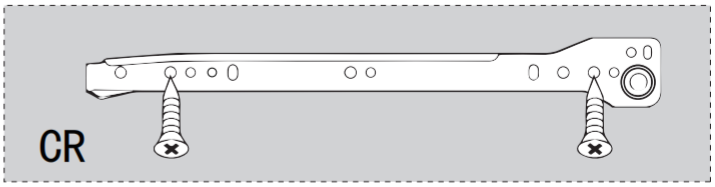

flip over

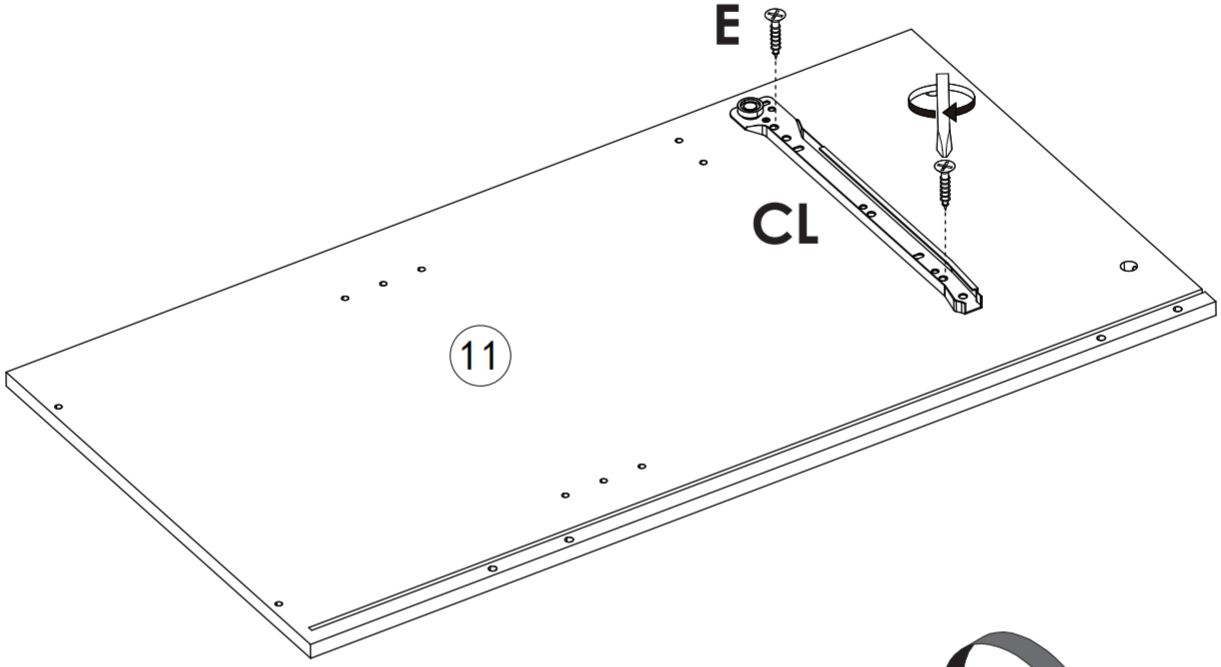


## Step 7

| CL x1 | CR x1 | E x4 | |
|---|---|---|---|
|  |  |  |  |

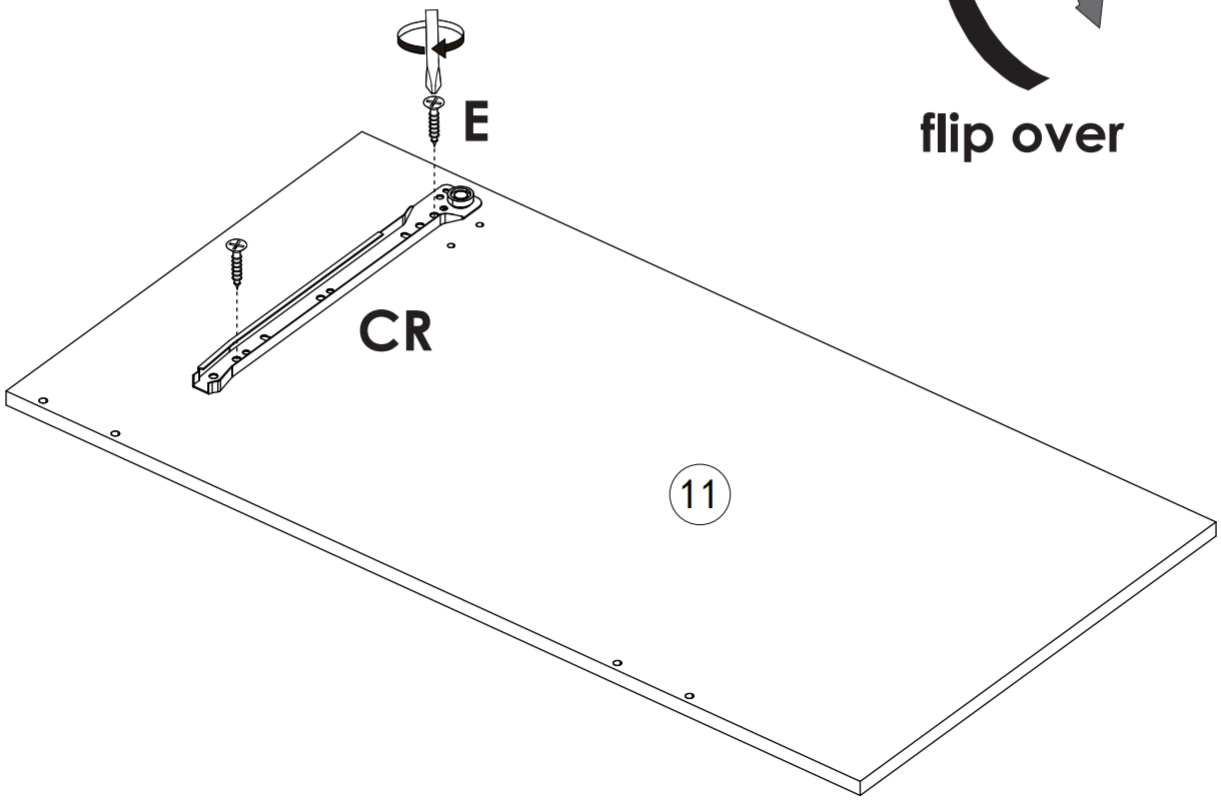


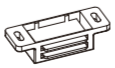





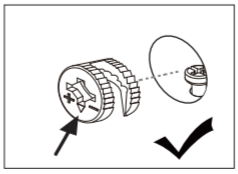
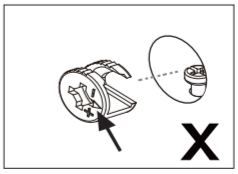
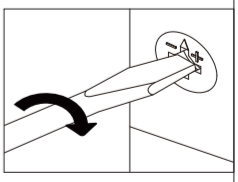


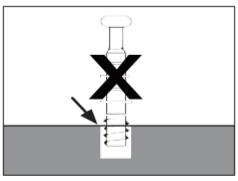
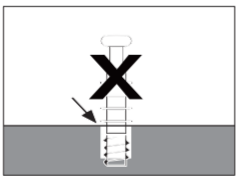
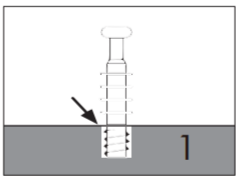


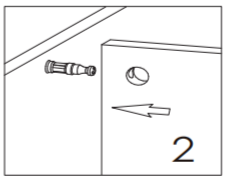
## Step 8

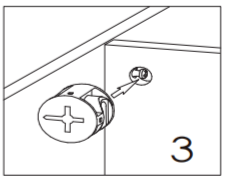
| A x4 | B x4 | J x1 | L x2 | |
|---|---|---|---|---|
|  |  |  |  |  |

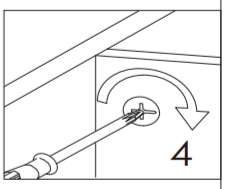
Installation method of three in one rod and buckle

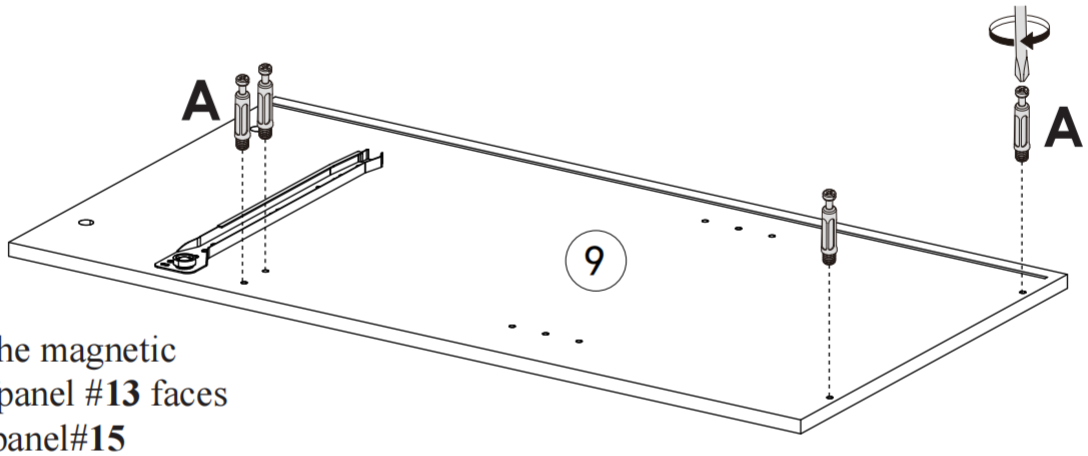






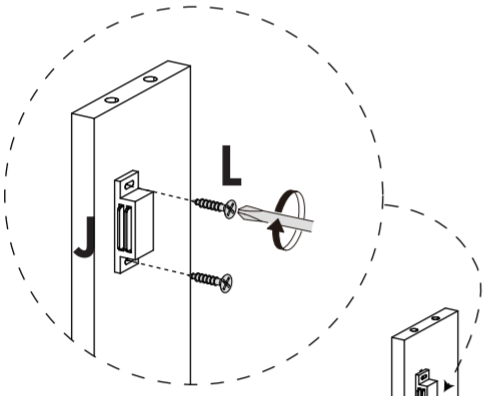


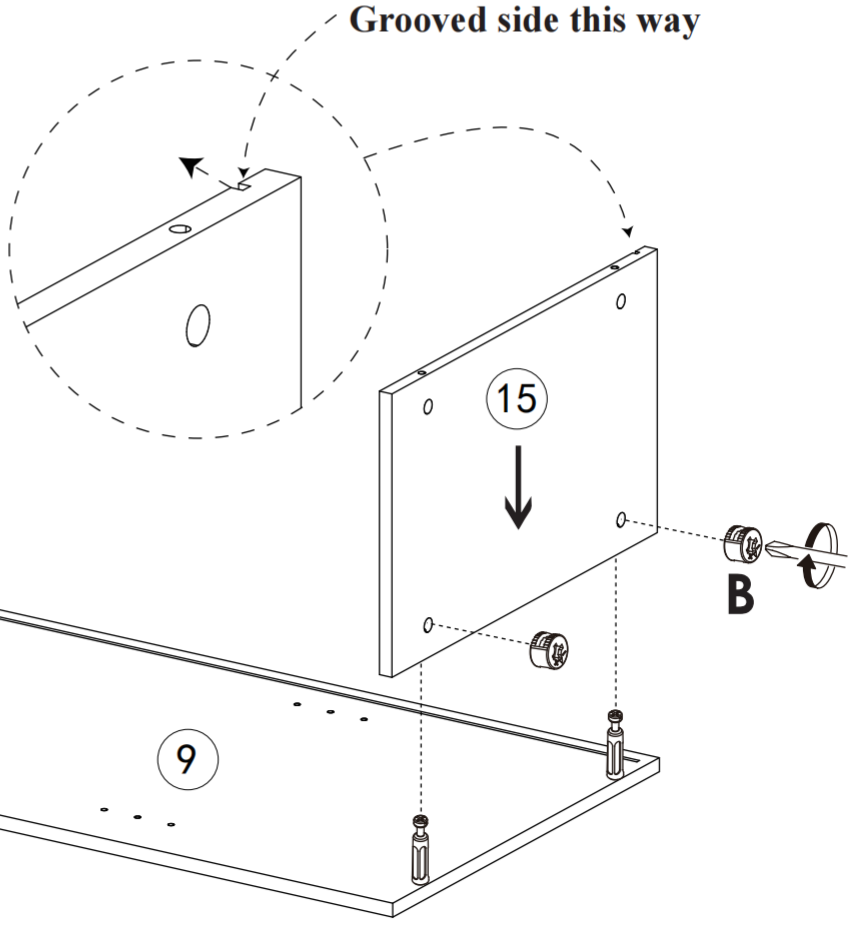



**Note:** The magnetic catch ofpanel #**13** faces toward panel#**15**

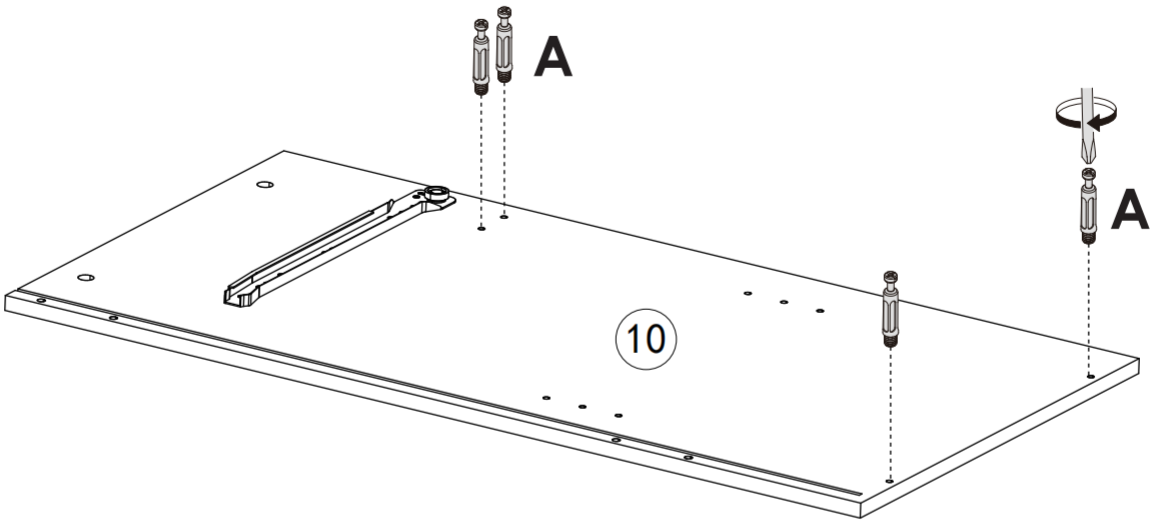


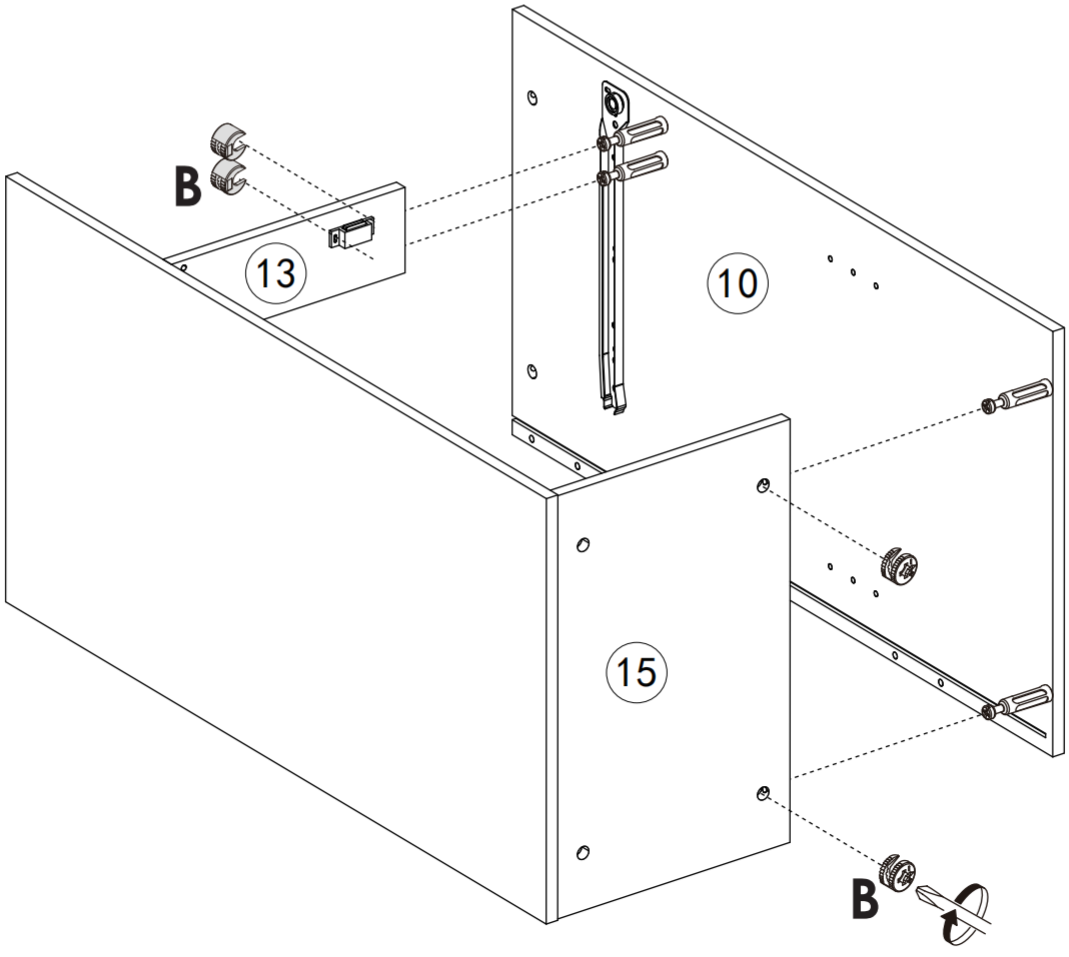


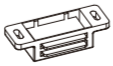
## Step 9

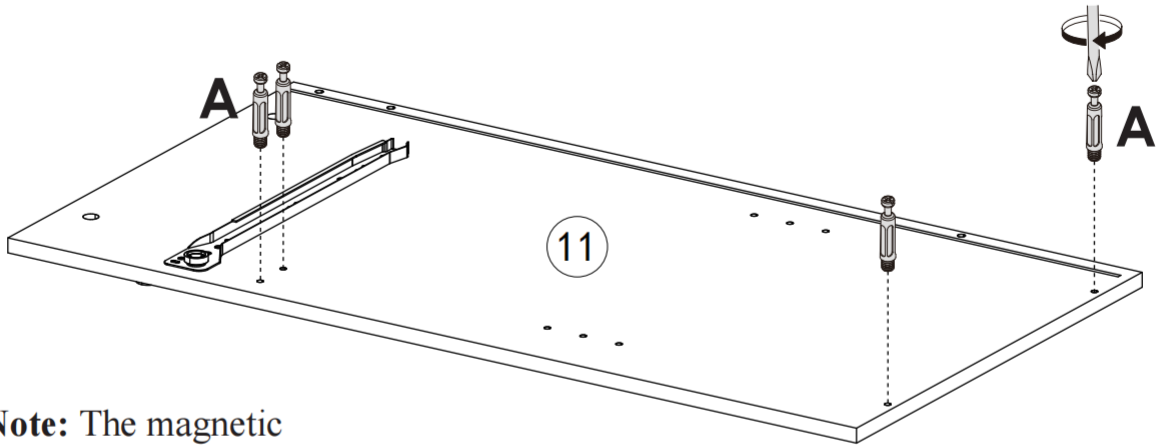
| A x4 | B x4 | |
|---|---|---|
|  |  |  |



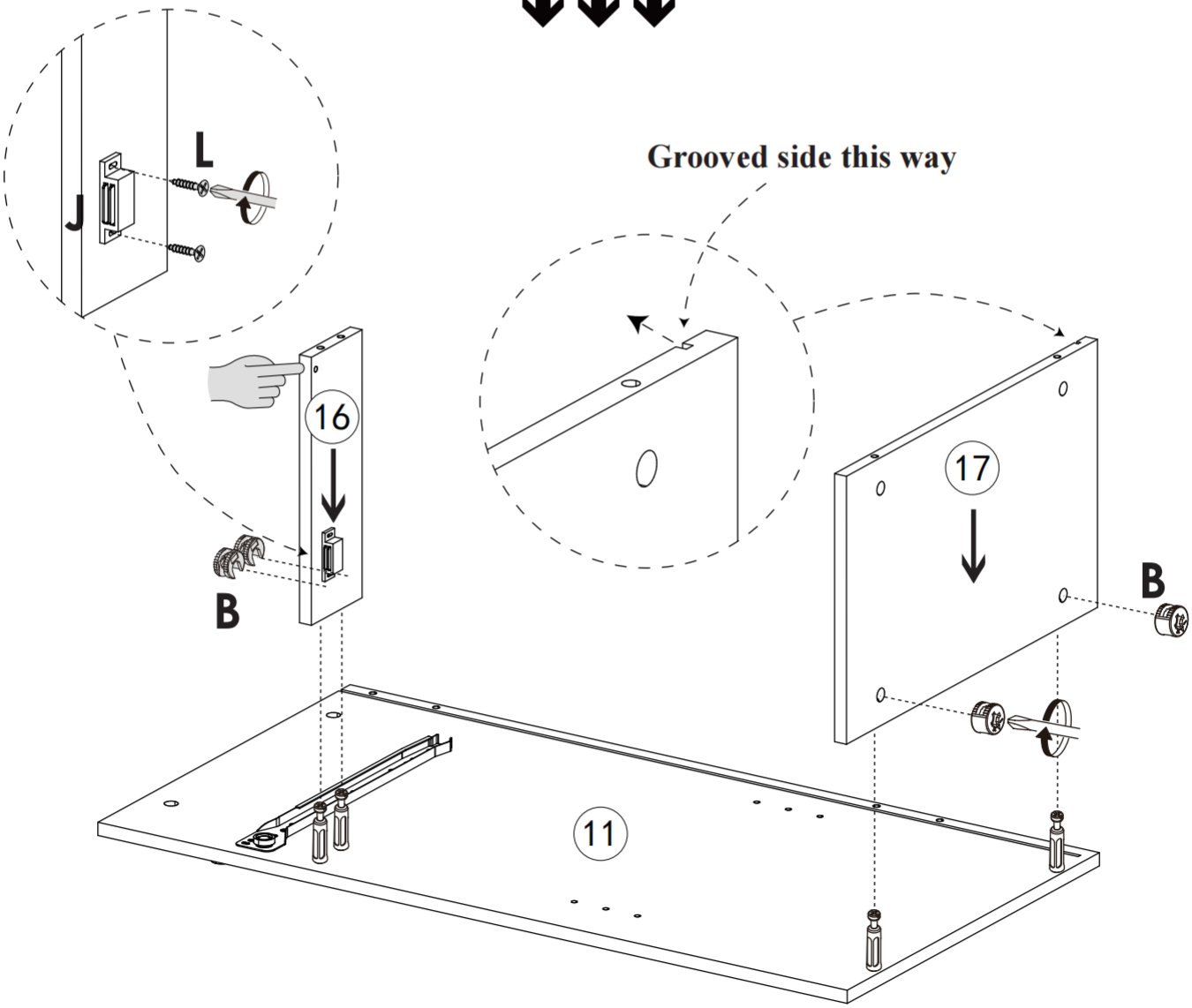
## Step 10

| A x4 | B x4 | J x1 | L x2 | |
|---|---|---|---|---|
|  |  |  |  |  |



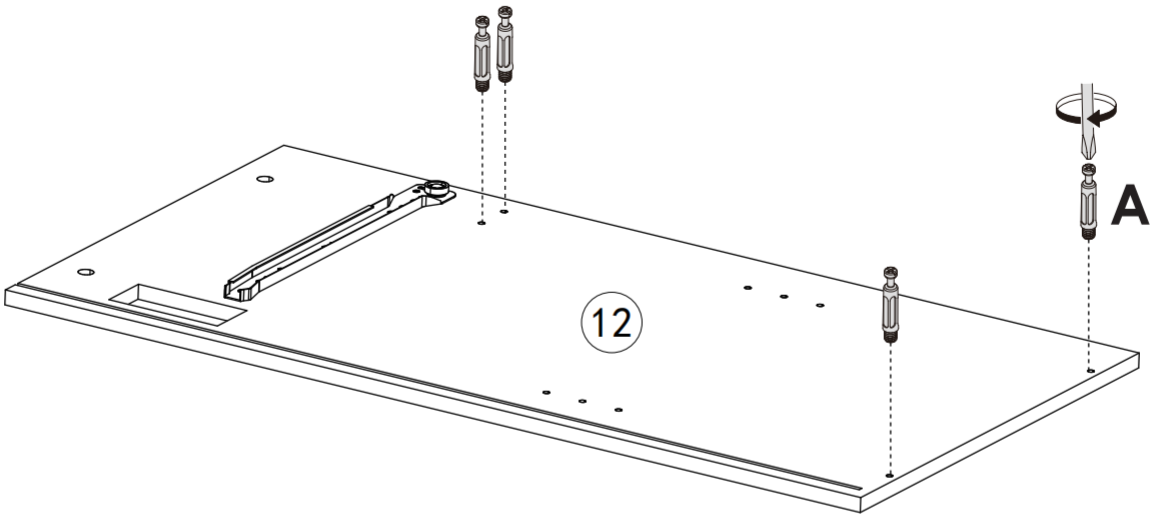

**Note:** The magnetic catch ofpanel #**16** faces toward panel#**17**

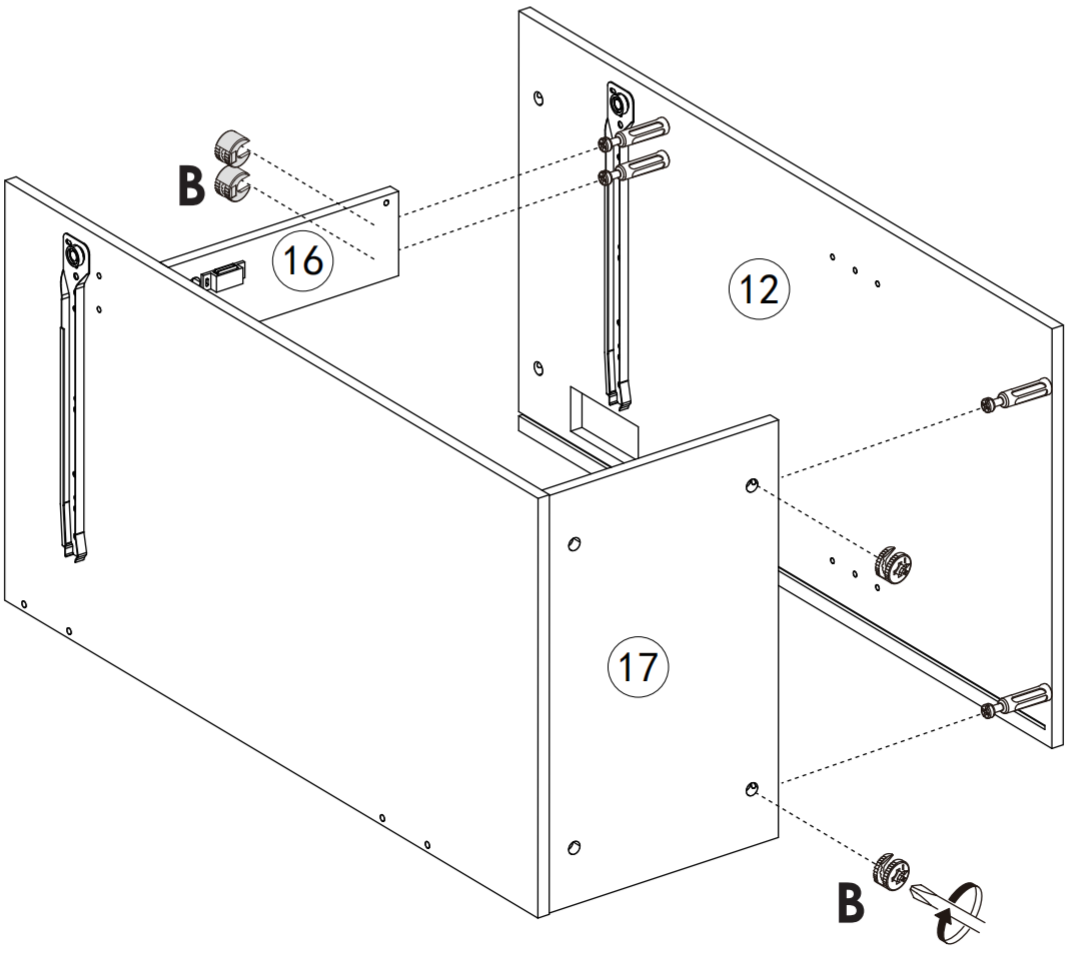




# Step 11

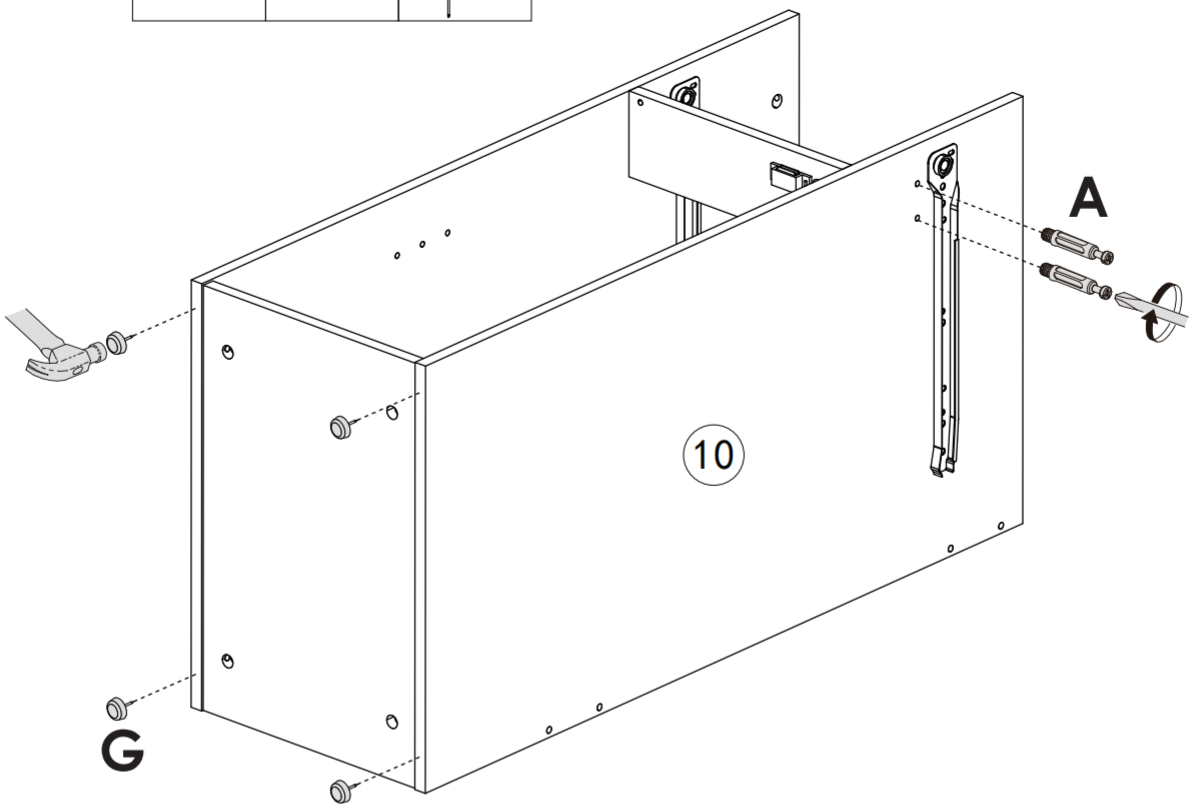
| A x4 | B x4 | |
|---|---|---|
|  |  |  |

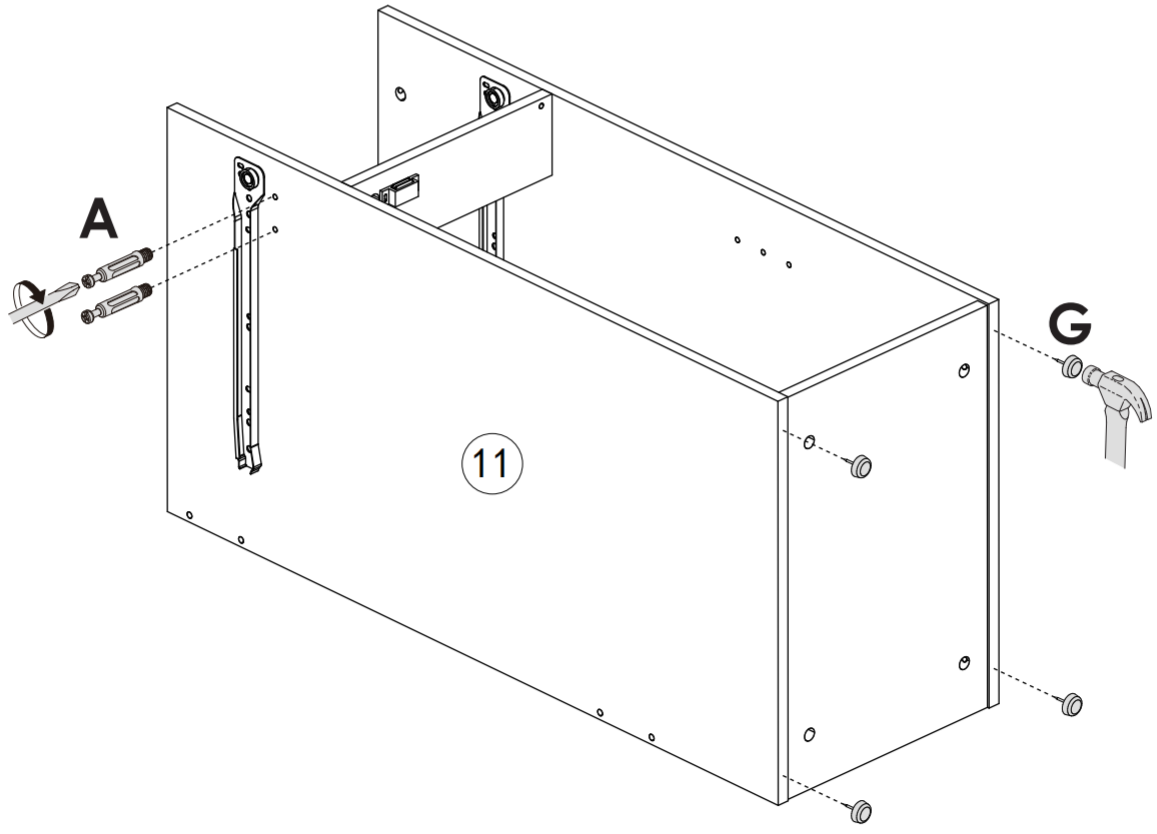


# Step 12

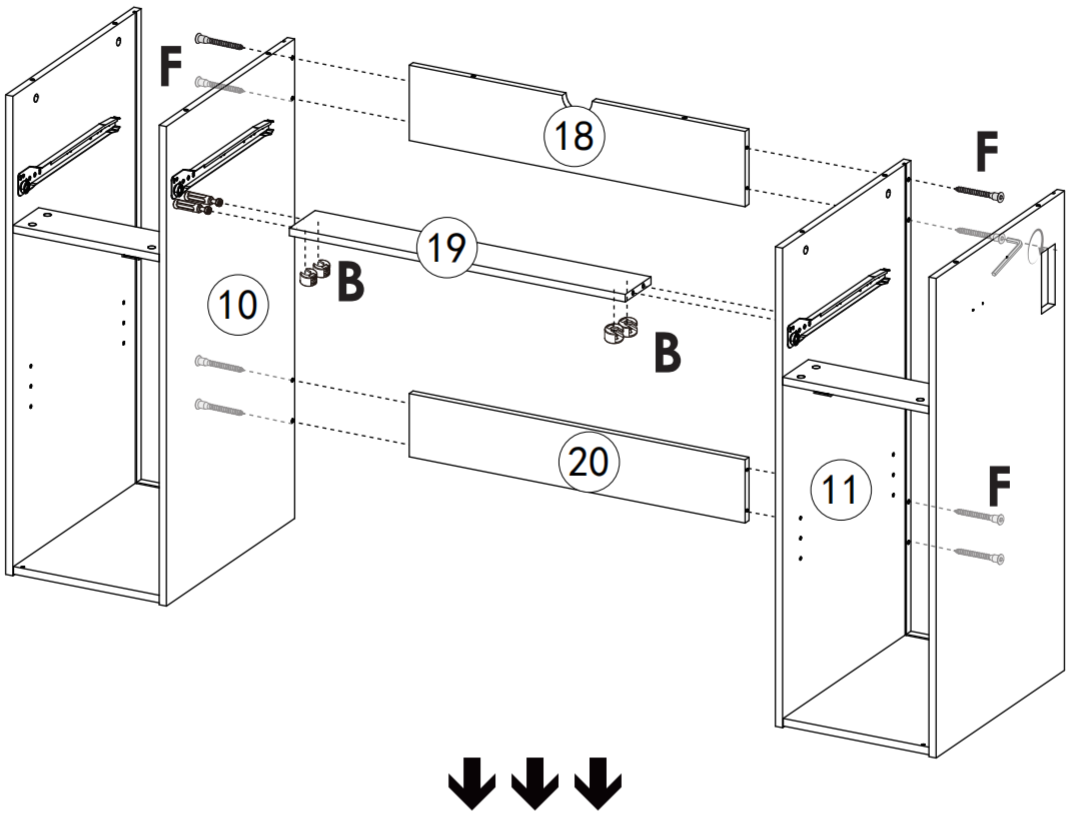
| A x4 | G x8 | |
|---|---|---|
|  |  |  |

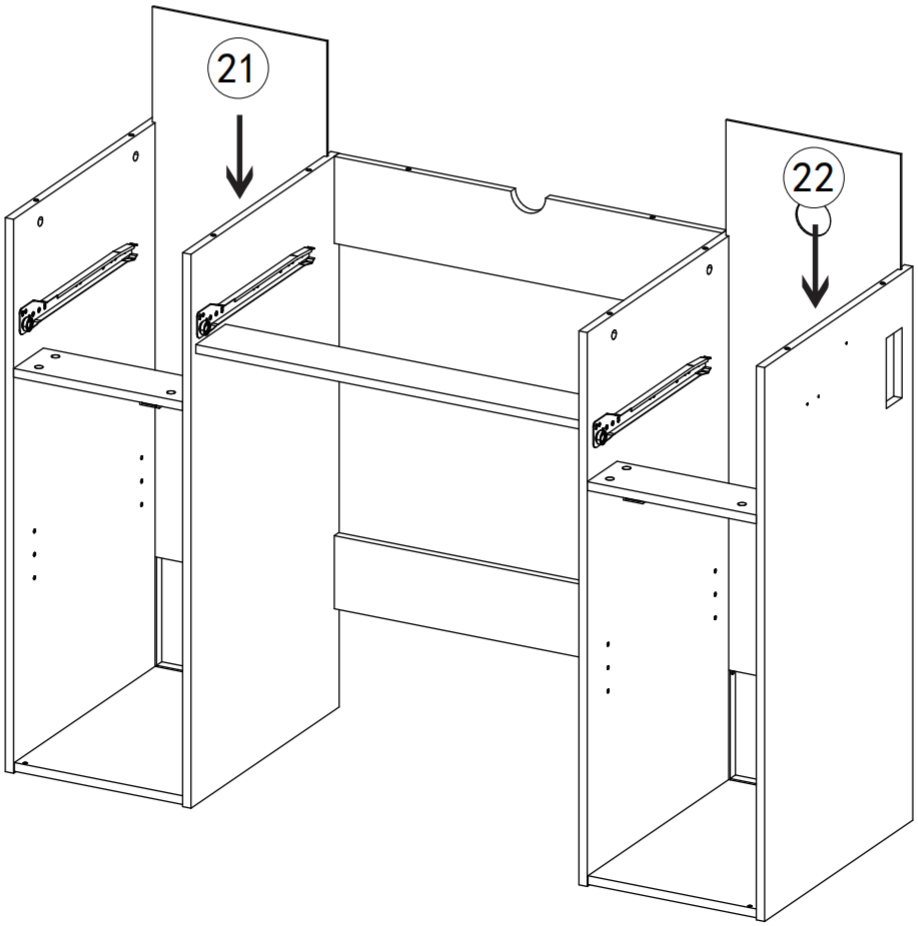


# Step 13

| F x8 | B x4 | |
|---|---|---|
|  |  |  |



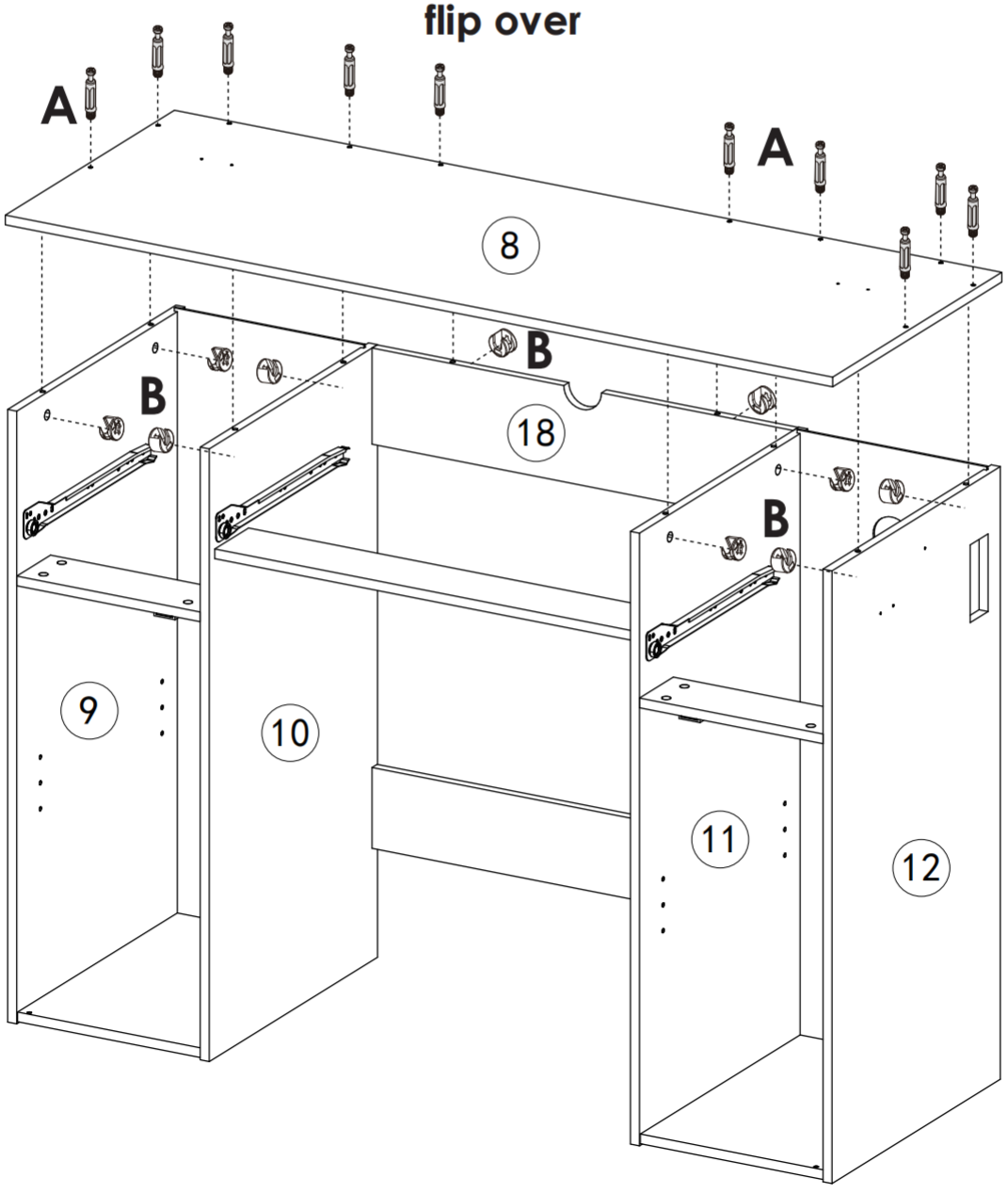
# Step 14

| | A x20 | B x10 | P x1 | E x1 |
|---|---|---|---|---|
|  |  |  |  |  |



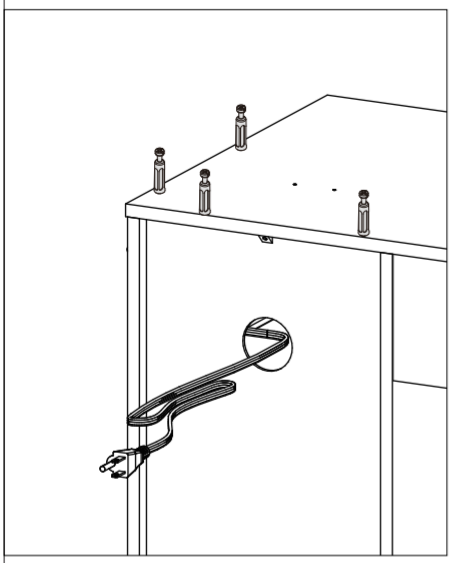


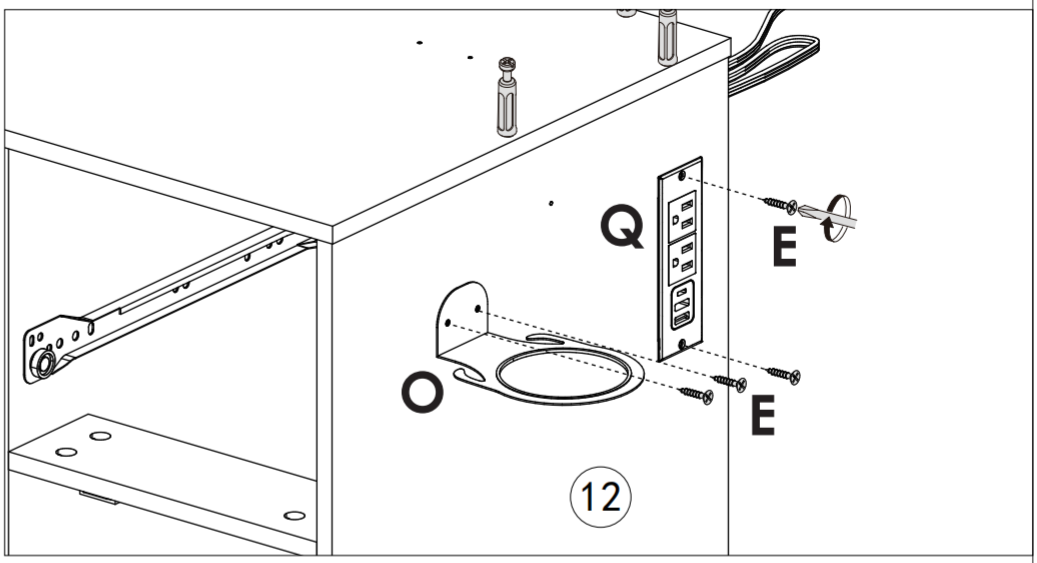


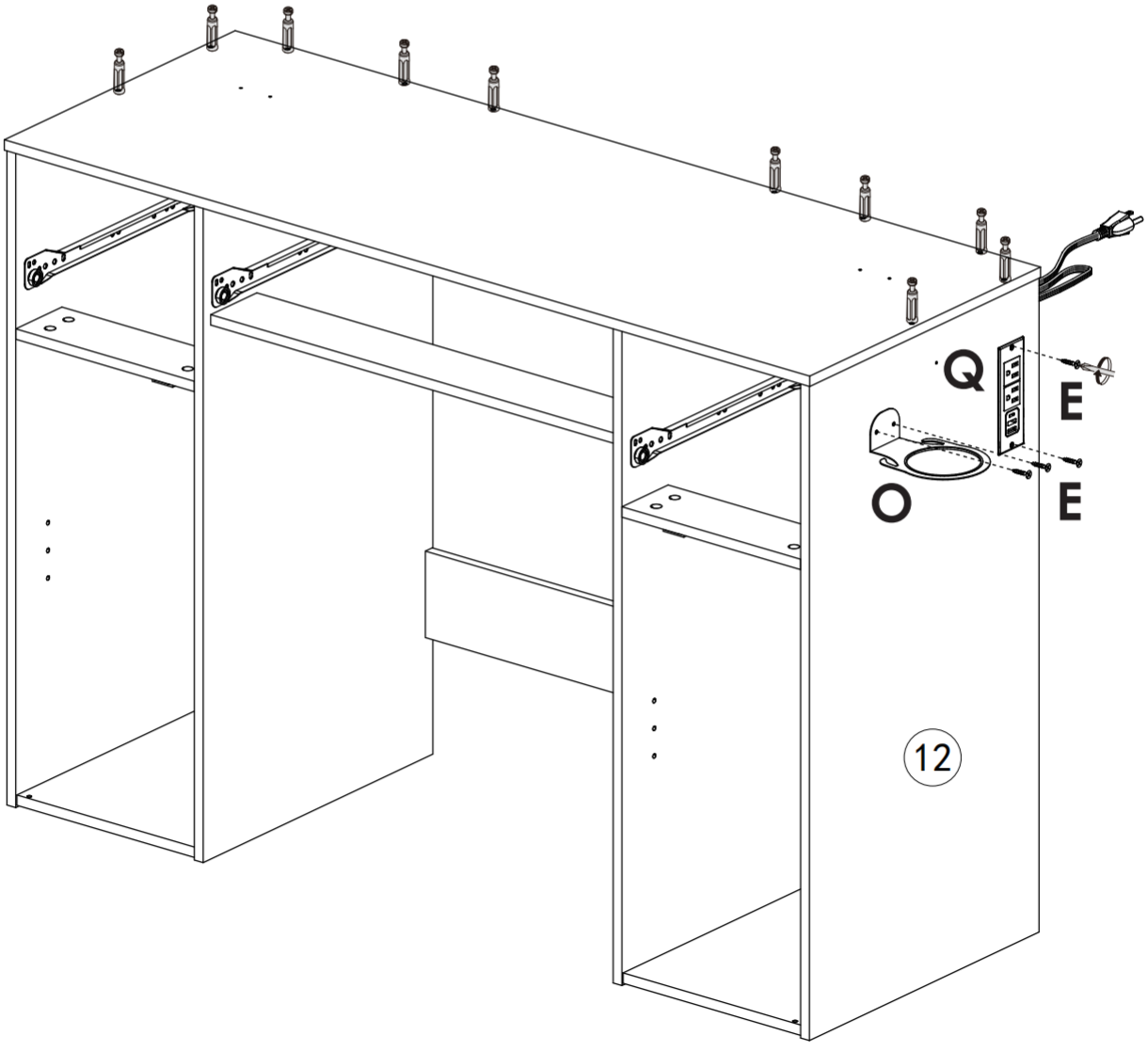


# Step 15

| Q x1 | O x1 | E x4 | |
|---|---|---|---|
|  |  |  |  |

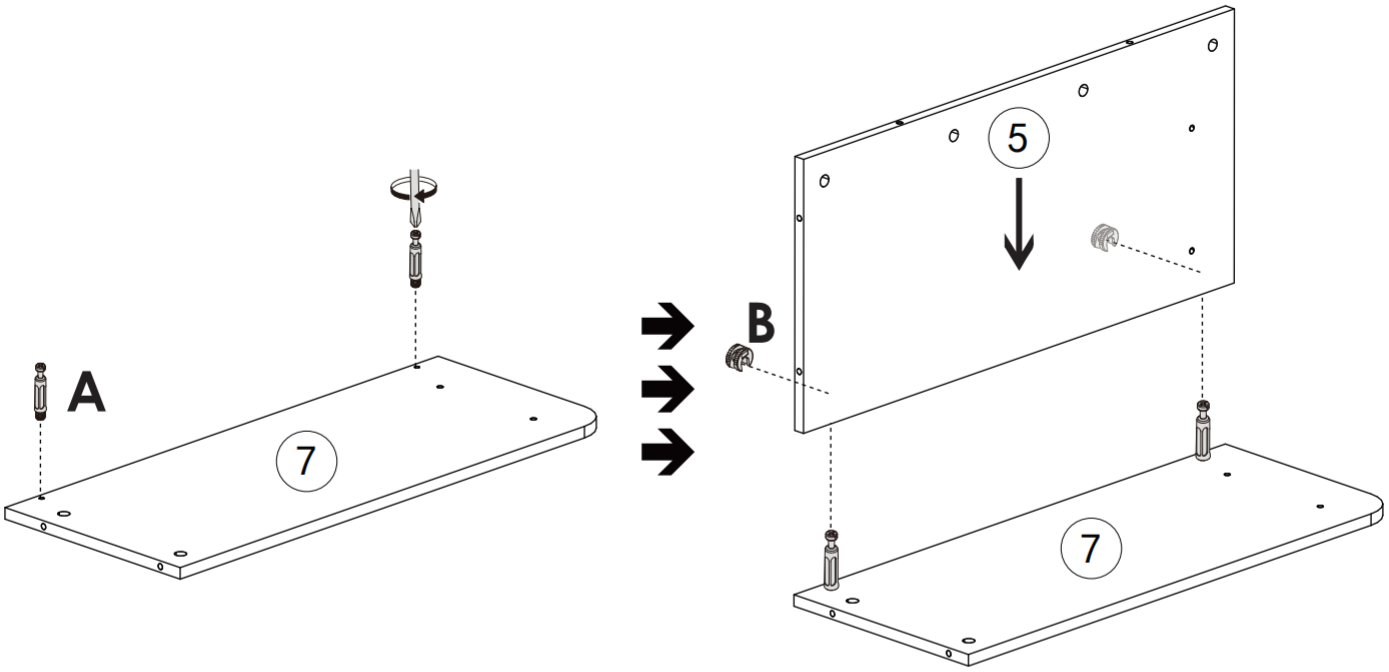


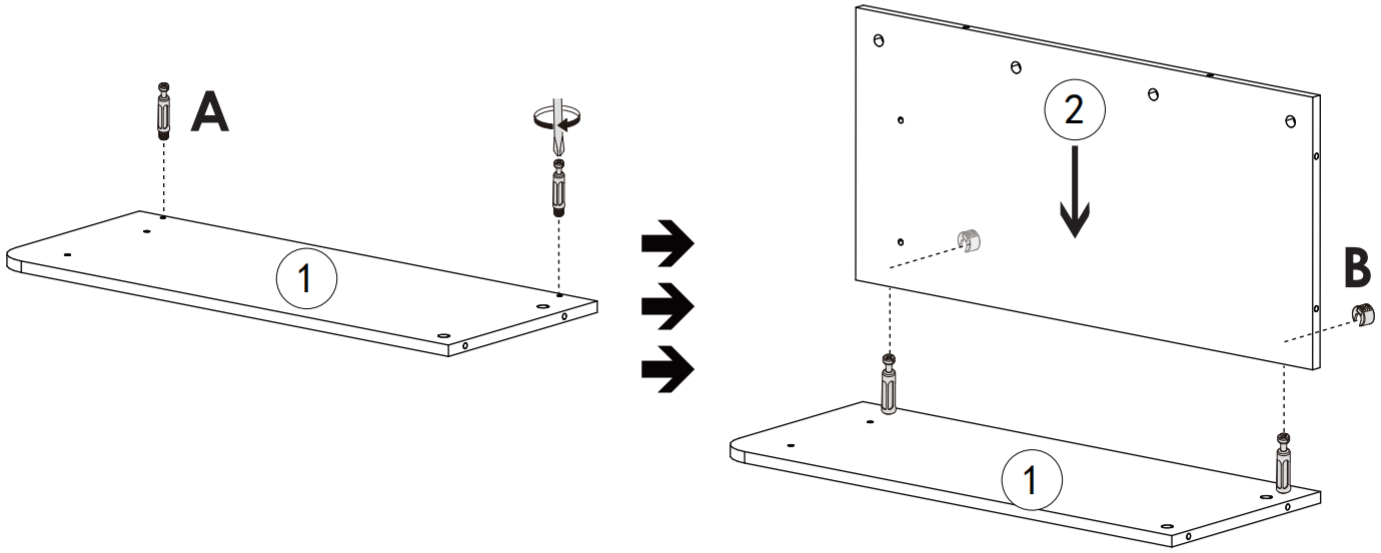


# Step 16

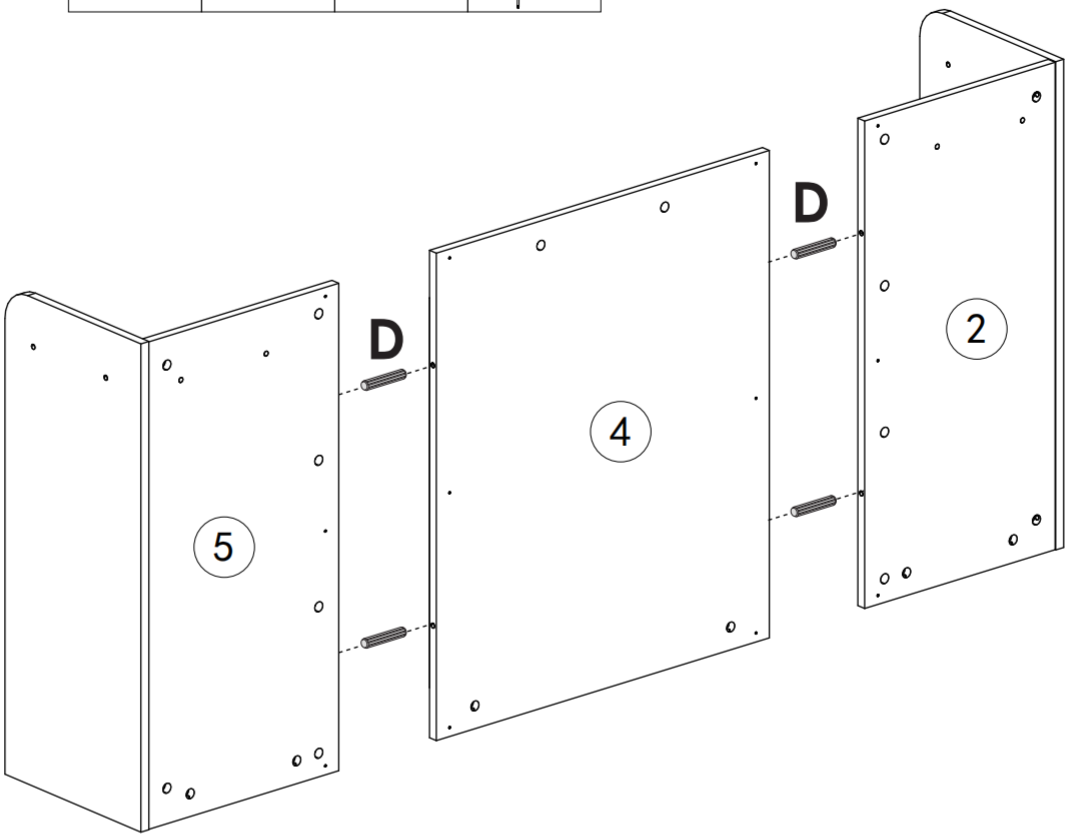
| A x4 | B x4 | |
|---|---|---|
|  |  |  |

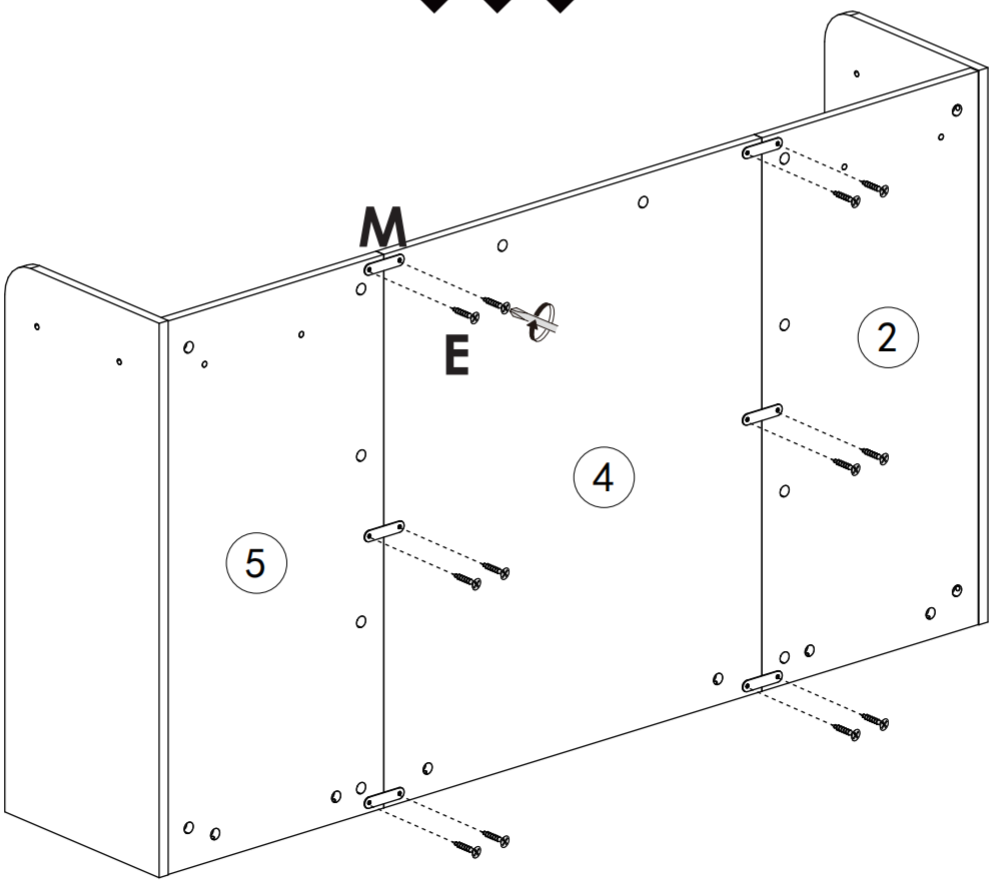


# Step 17

| E x12 | D x4 | M x6 | |
|---|---|---|---|
|  |  |  |  |



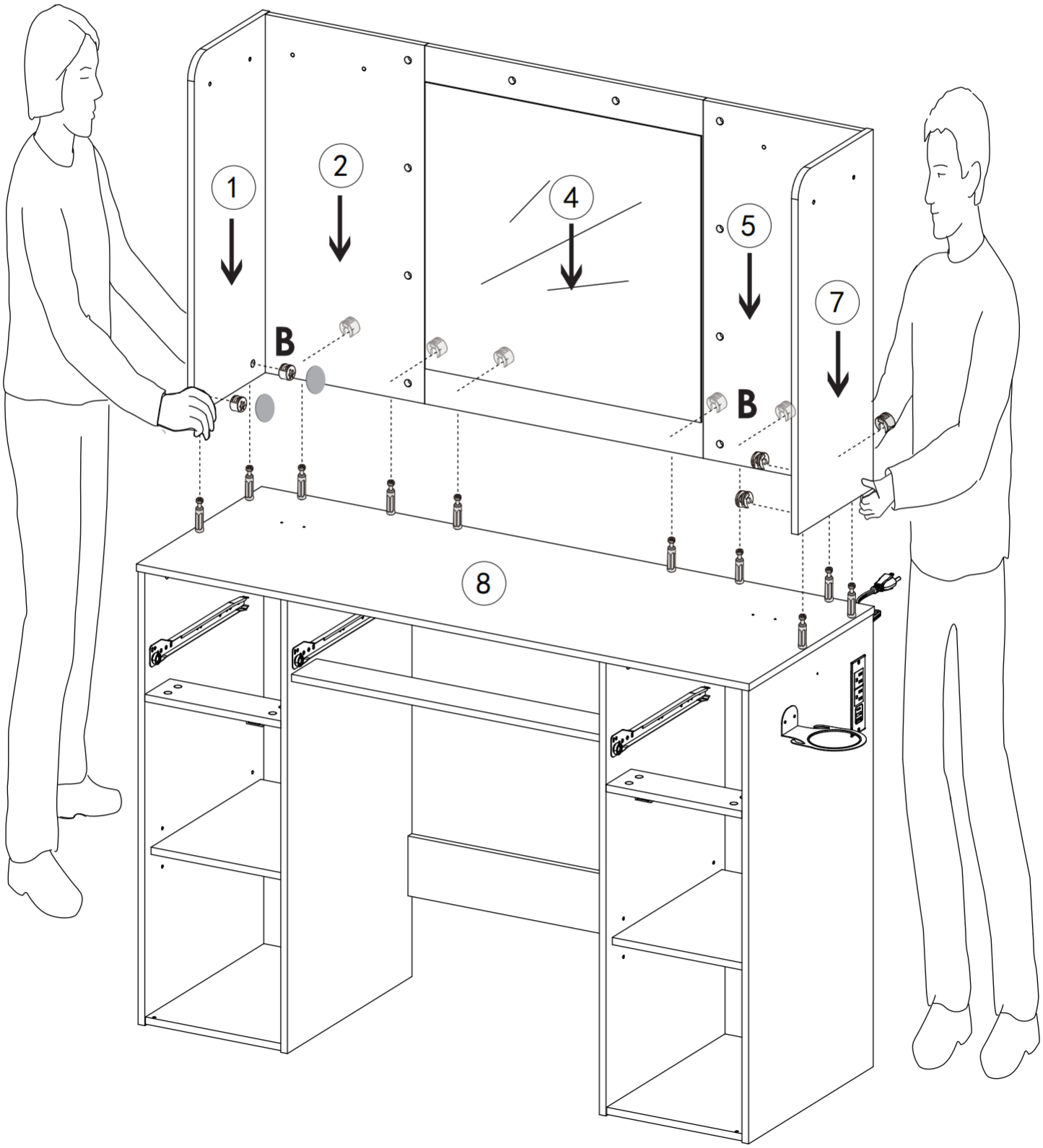



## Step 18

| B x10 | |
|---|---|
|  |  |

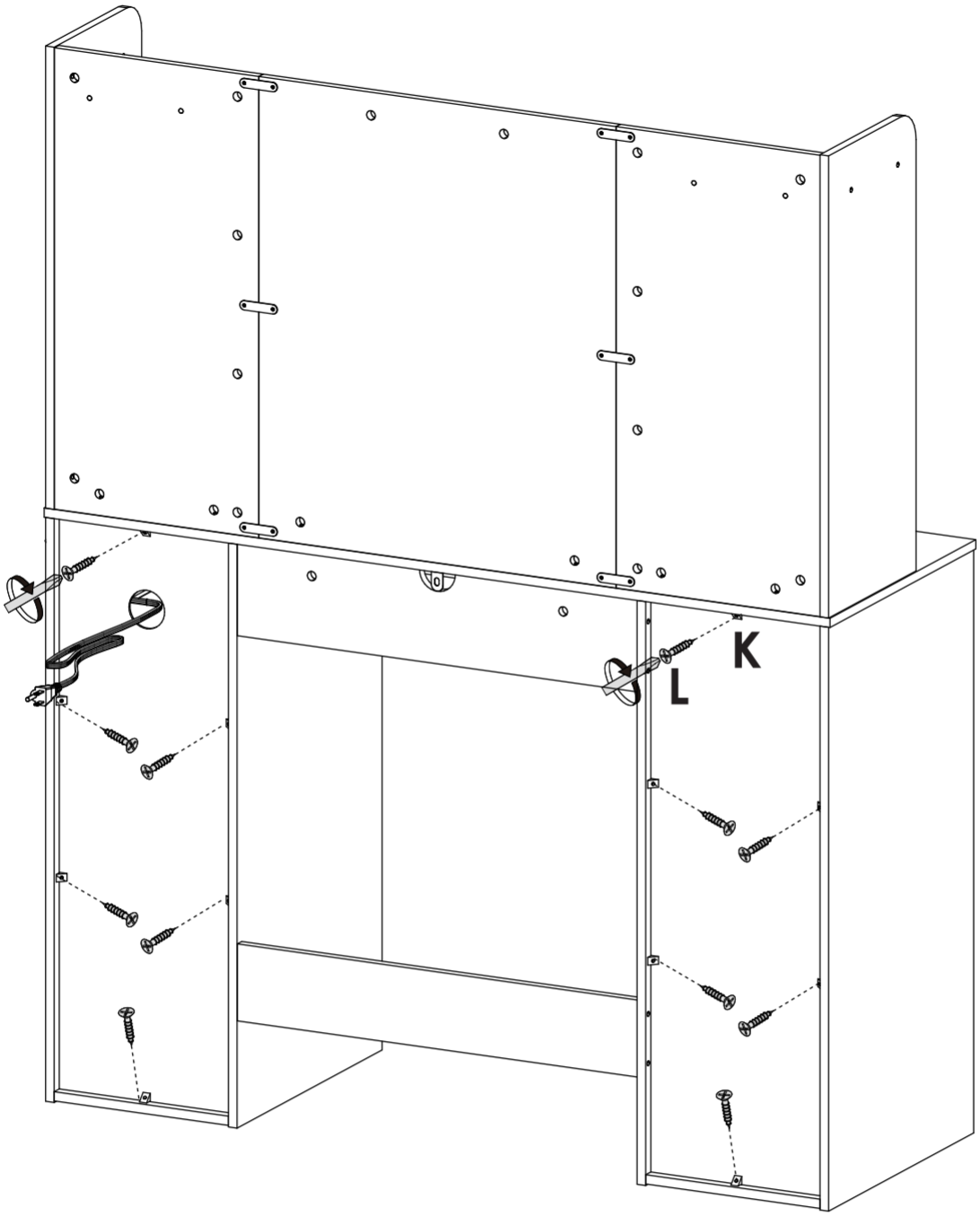
**Assembly of upper and lower sections**

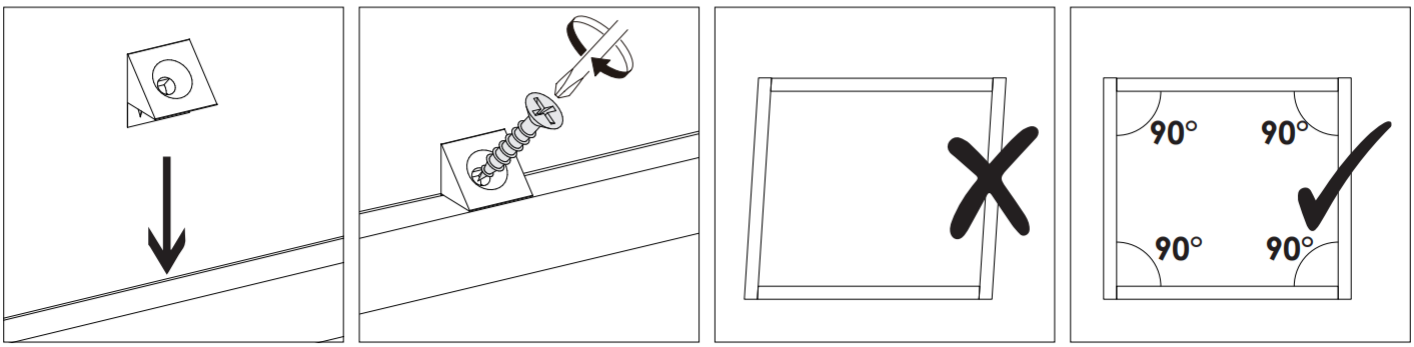
When installing, two people should install it together.



# Step 19

| L x12 | K x12 | |
|---|---|---|
|  |  |  |



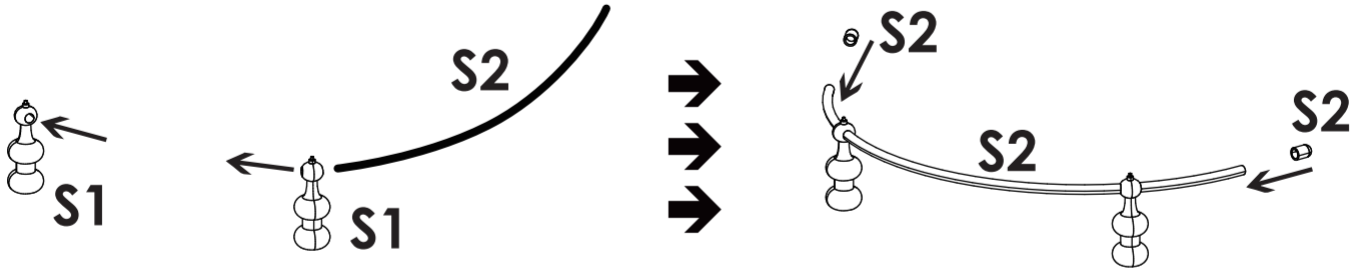



## Step 20

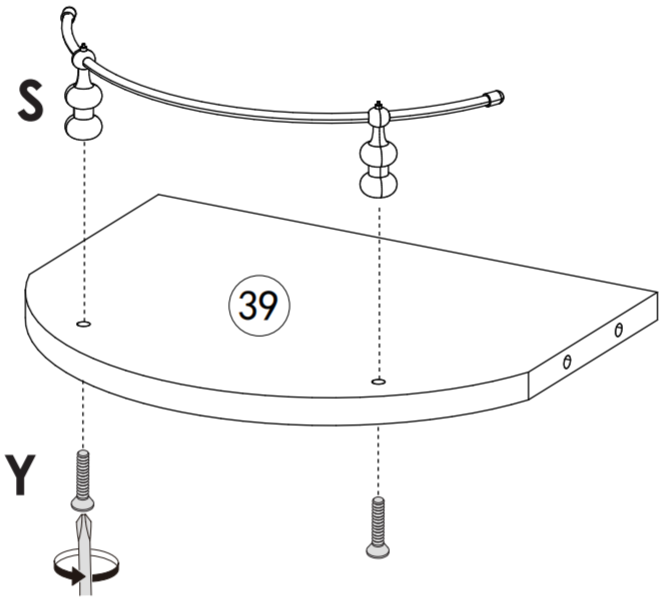
| S1 x12 | S2 x6 | Y x12 | N2 x2 | Z x4 | |
|---|---|---|---|---|---|
|  |  |  |  |  |  |

**X6**

Please note the tightening direction of part Y to prevent part S1/S2 from sliding.

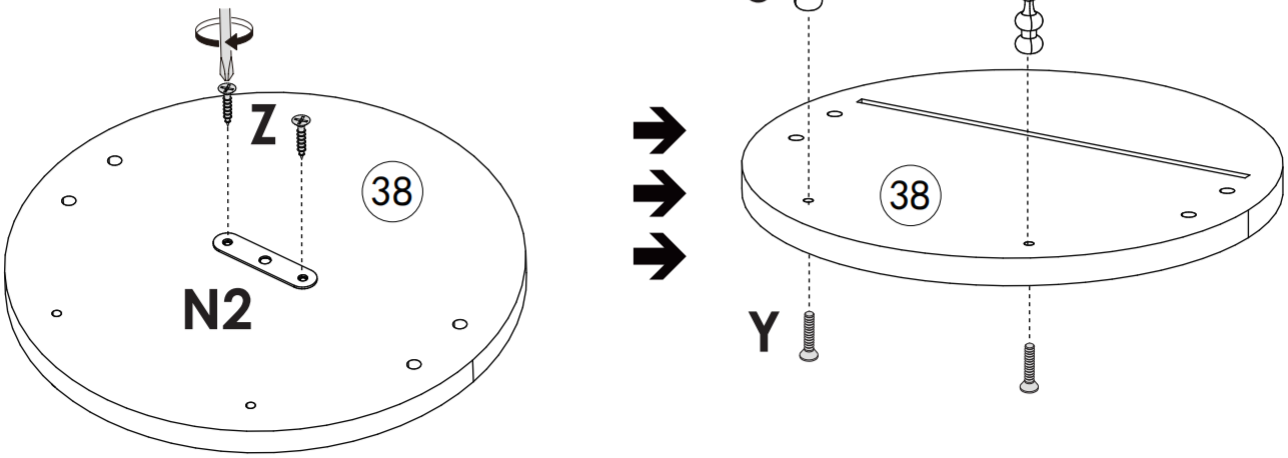



**X4**




When tightening screw Z , ensure metal plate N2 is in a perfectly horizontal position to prevent noise when the jewelry organizer rotates later.

**X2**

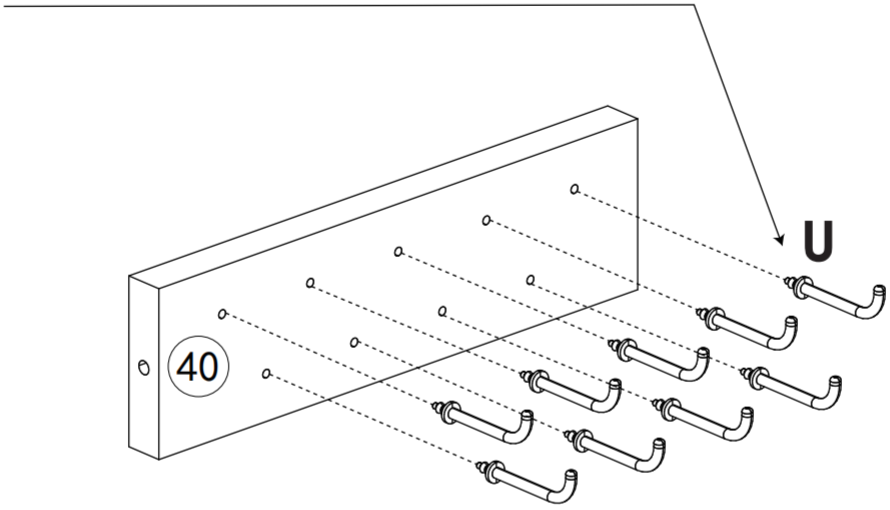


## Step 21

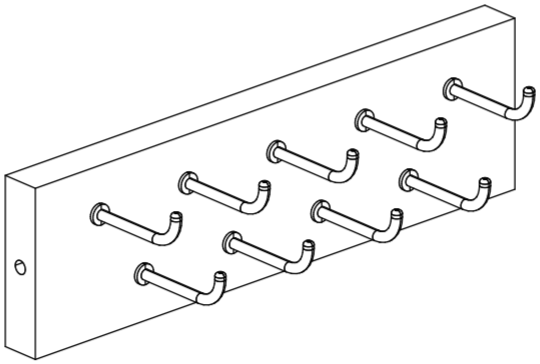
| U x18 |
| --- |
|  |

**X2**

**Note:** Uniform hook direction

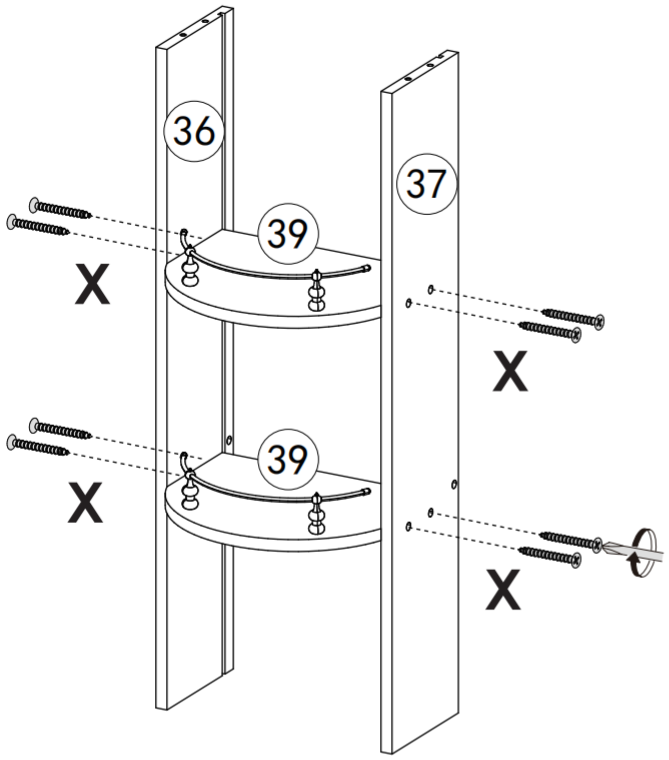


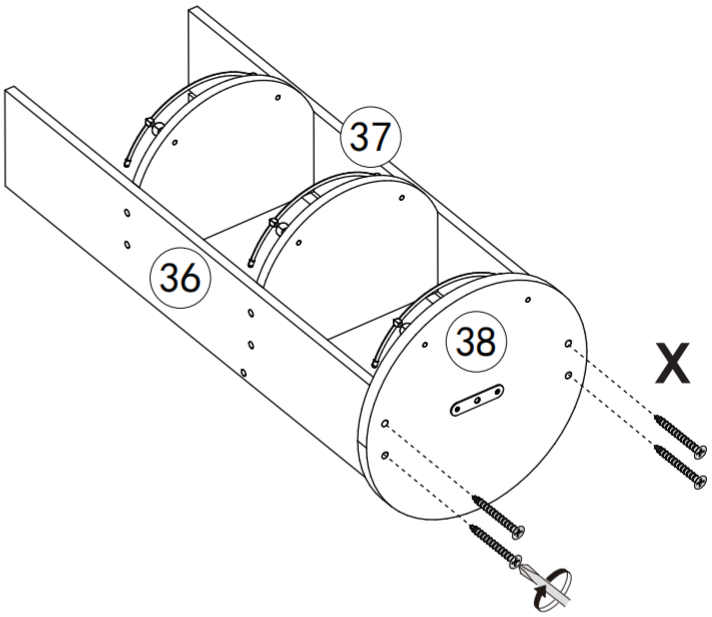


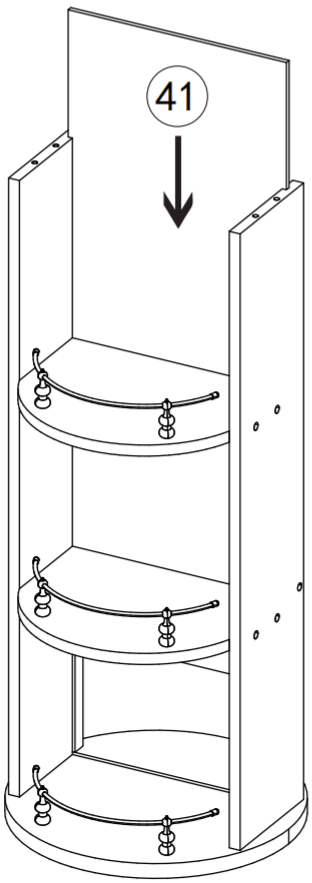
## Step 22

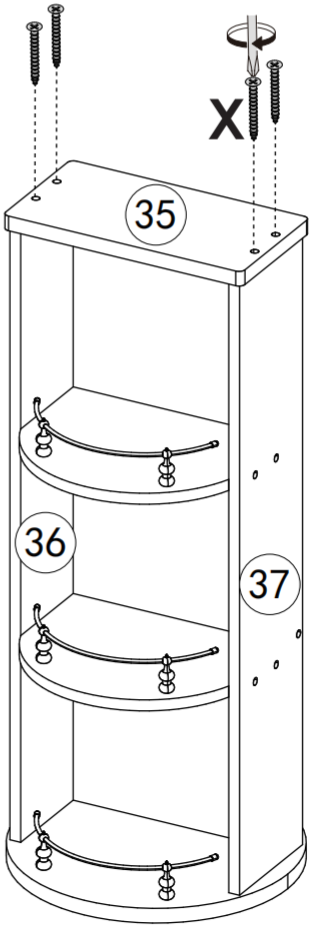
| X x16 | |
|---|---|
|  |  |



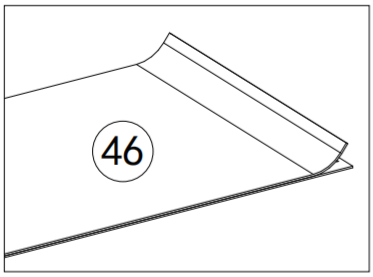

**Insert the back panel gently to prevent cracking.**

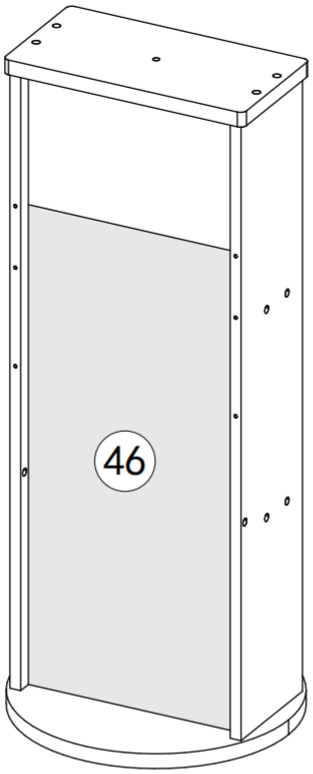


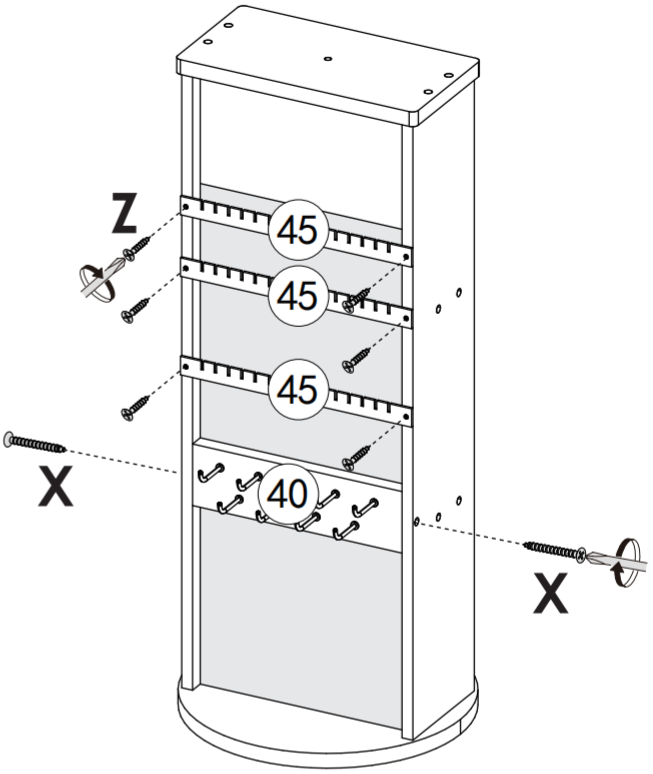



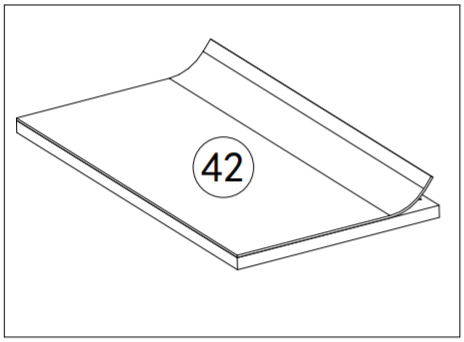
# Step 23

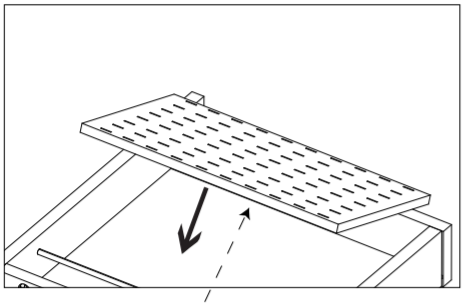
| X x2 | Z x6 | |
|---|---|---|
|  |  |  |



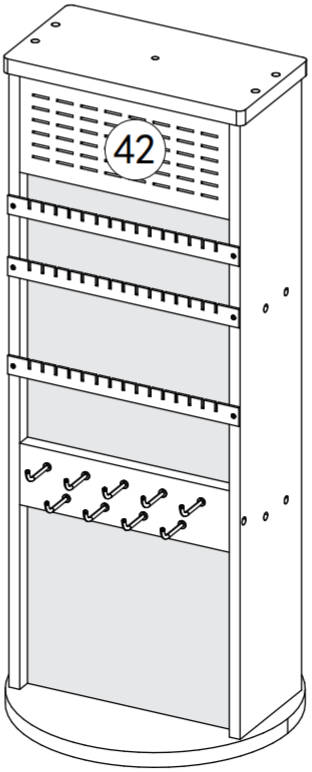



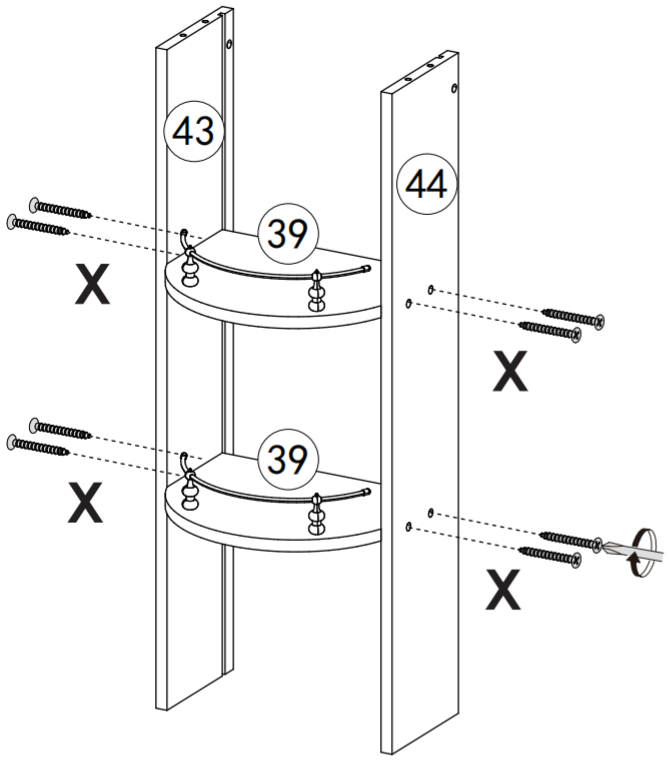



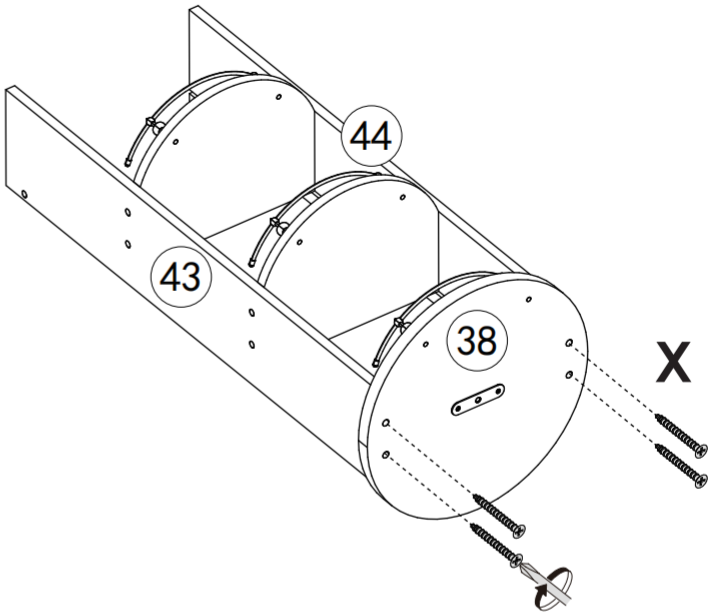
with felt side down



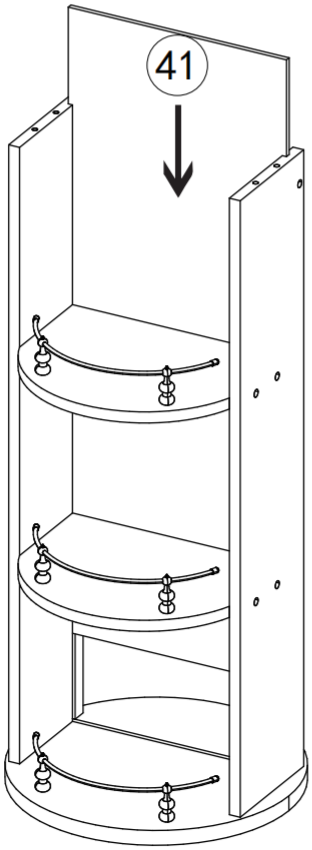
## Step 24

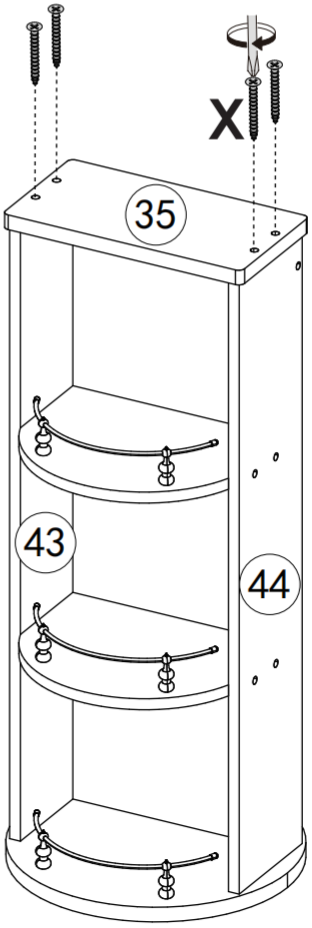
| X x16 | |
|---|---|
|  |  |



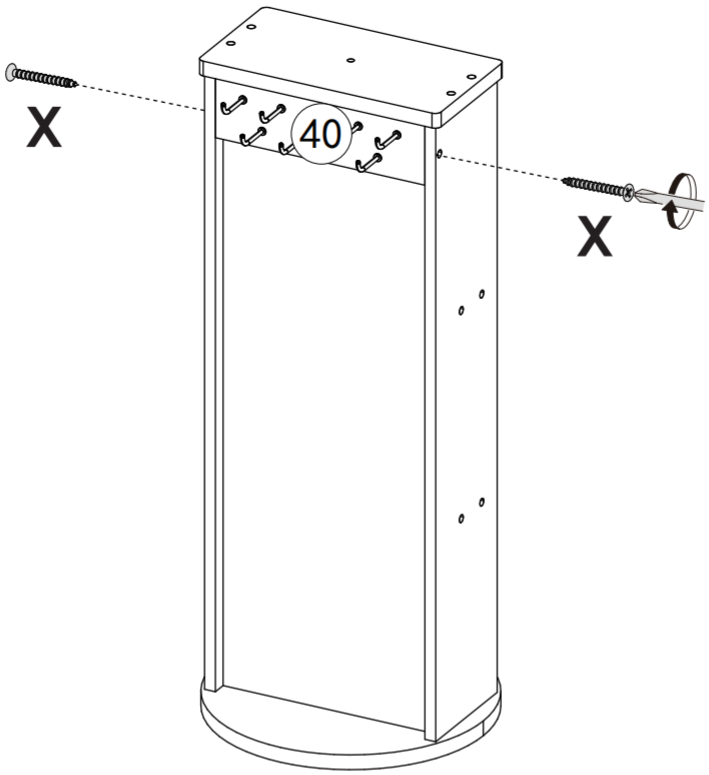

**Insert the back panel gently to prevent cracking.**

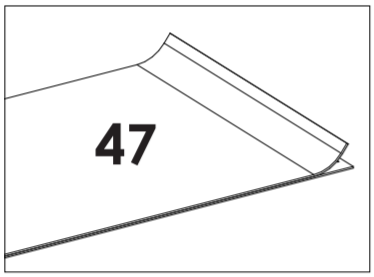


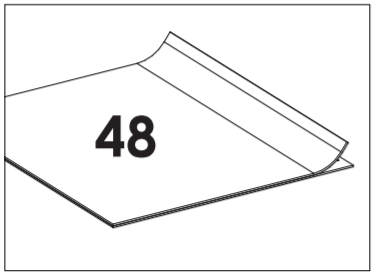



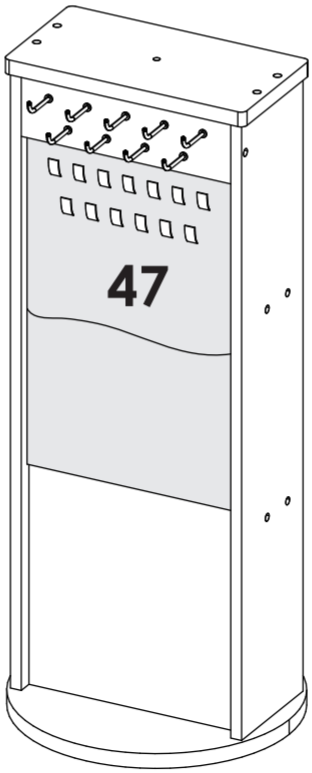
## Step 25

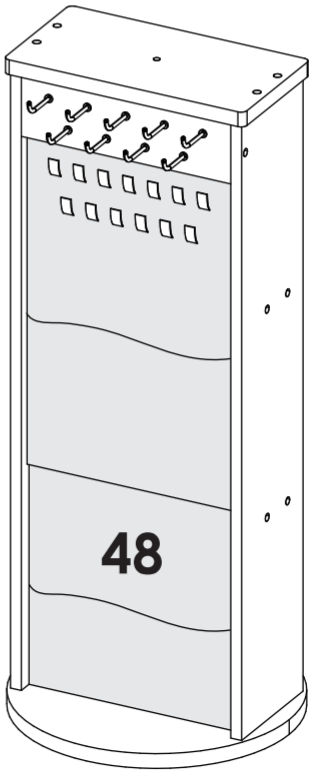
| X x2 | |
|---|---|
|  |  |



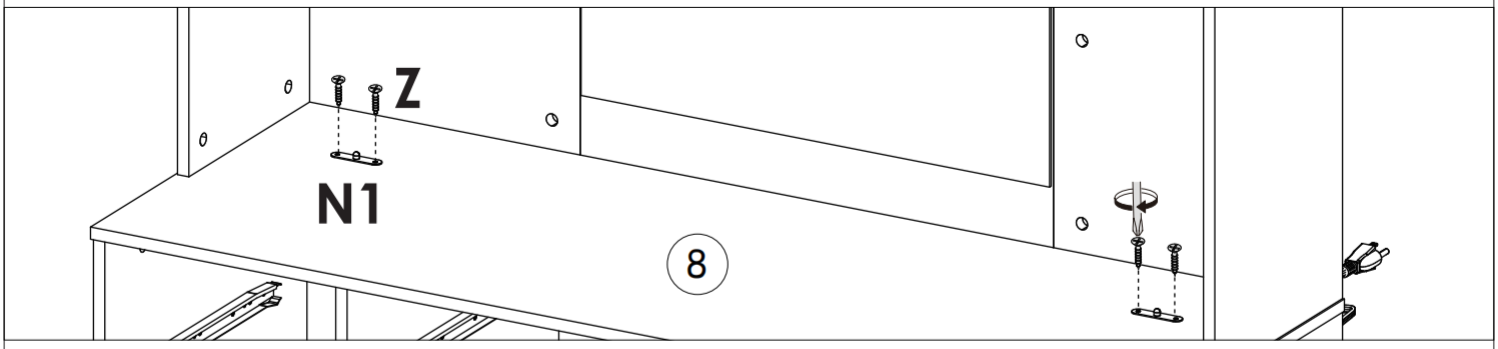



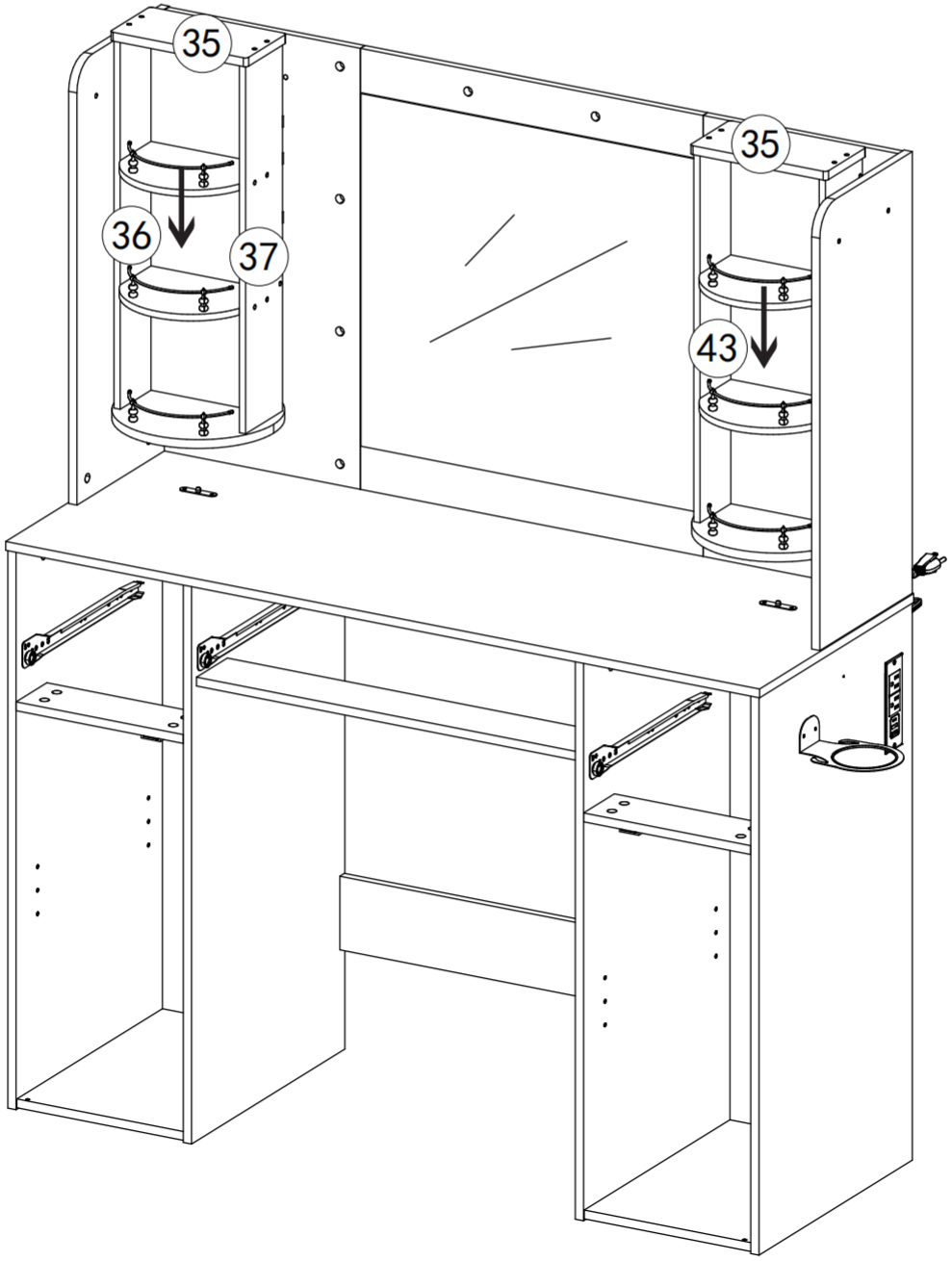



## Step 26

| N1 x2 | Z x4 | |
|---|---|---|
|  |  |  |

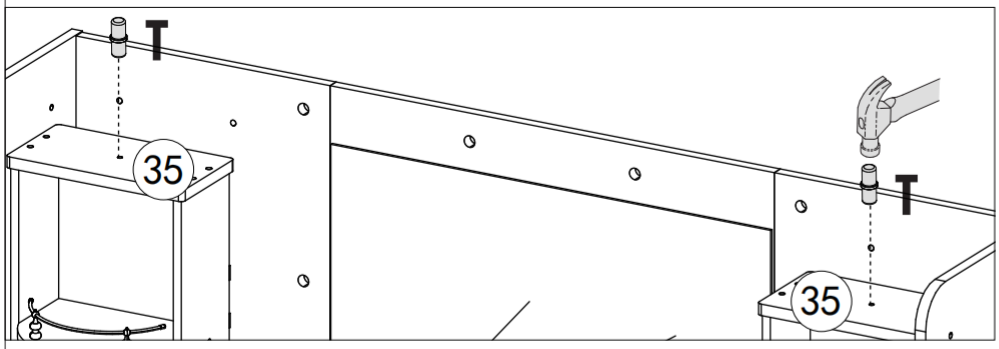


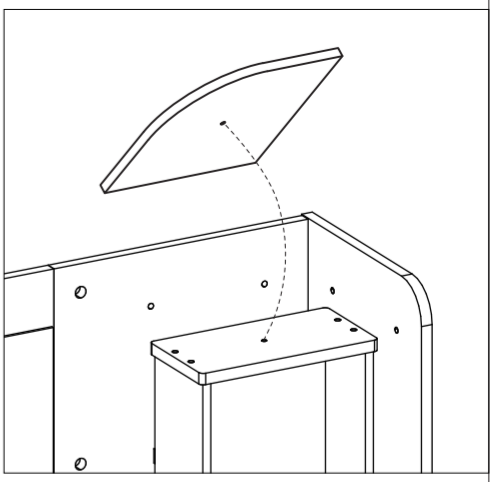

Note:When tightening screw Z , ensure metal plate N1 is in a perfectly horizontal position to prevent noise when the jewelry organizer rotates later.

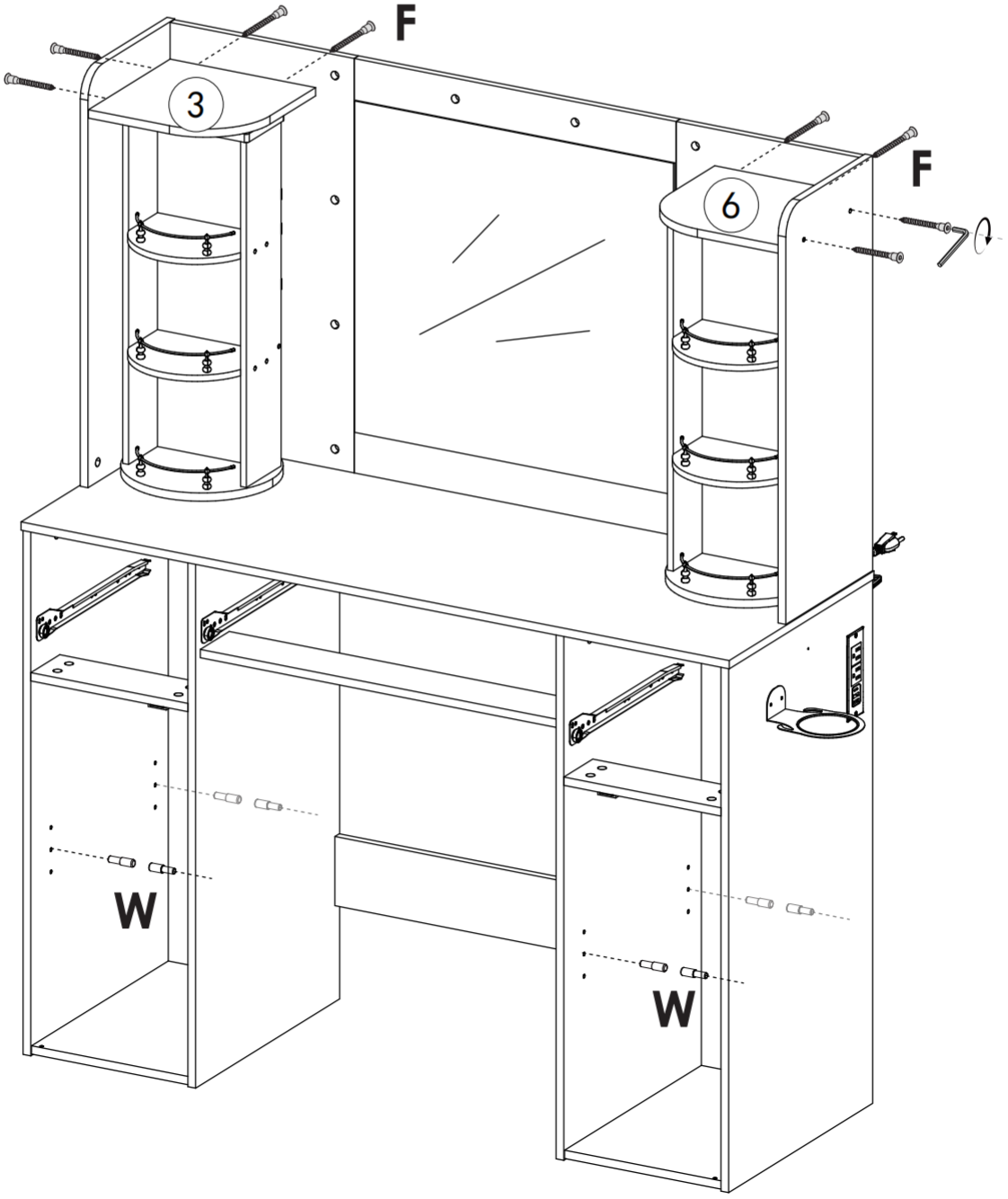


## Step 27

| T x2 | F x8 | W x8 | |
|---|---|---|---|
|  |  |  |  |



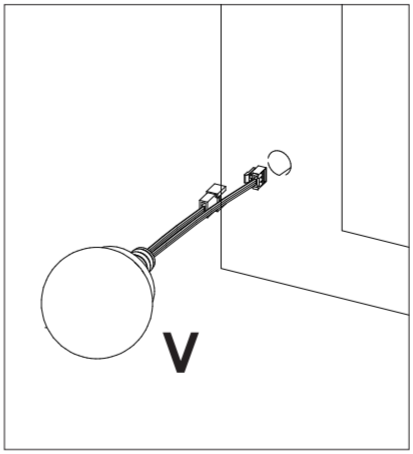


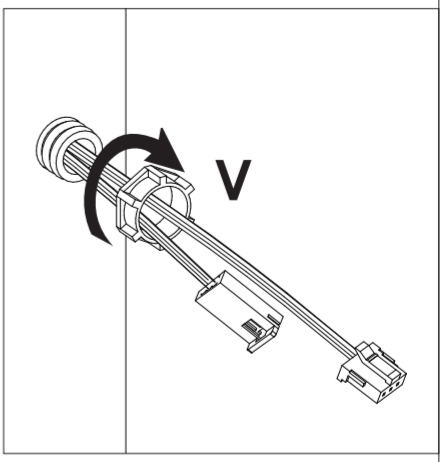
# Step 28

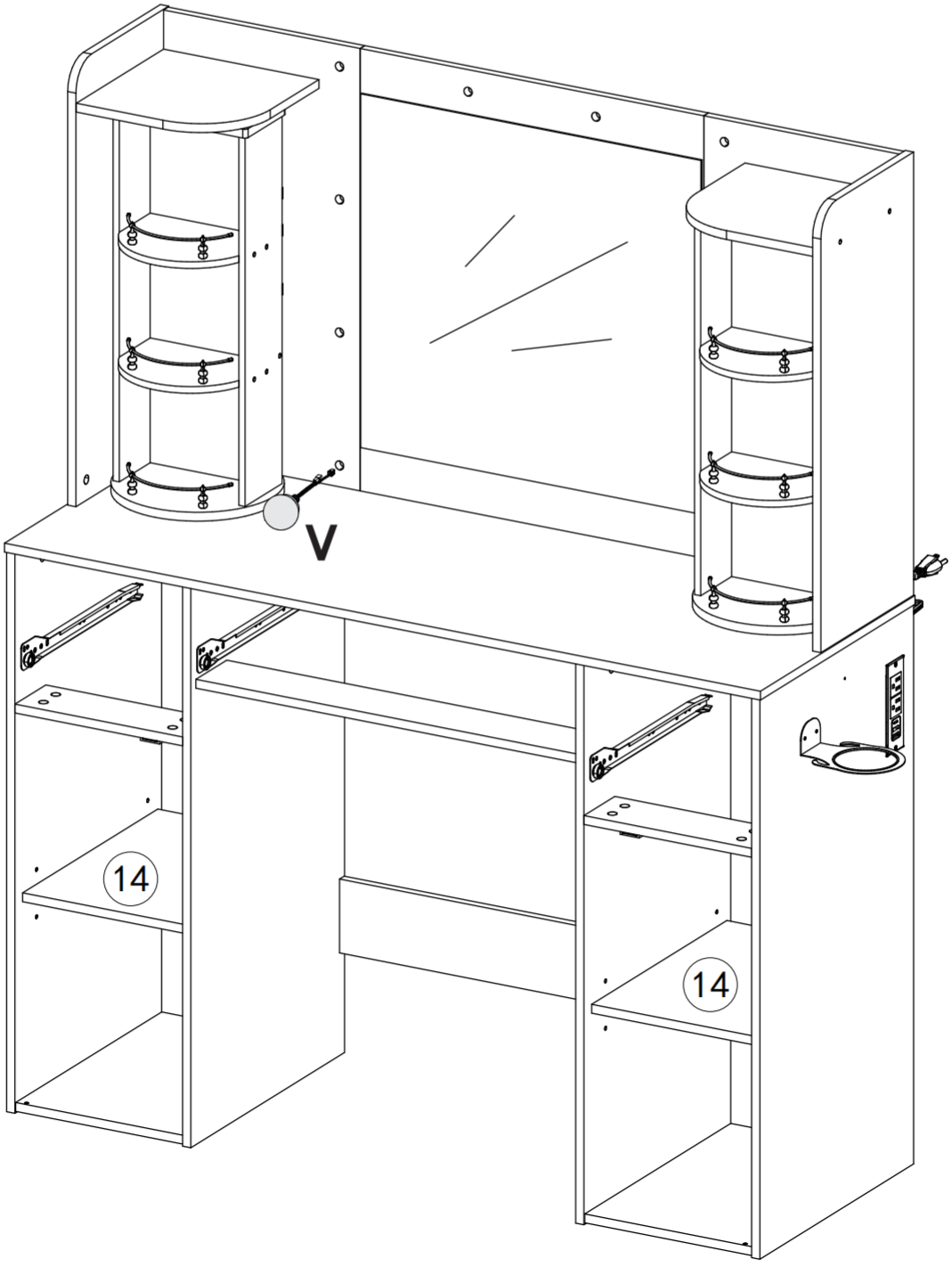


**x10 PC**

Install the middle bulbs (10 pcs)

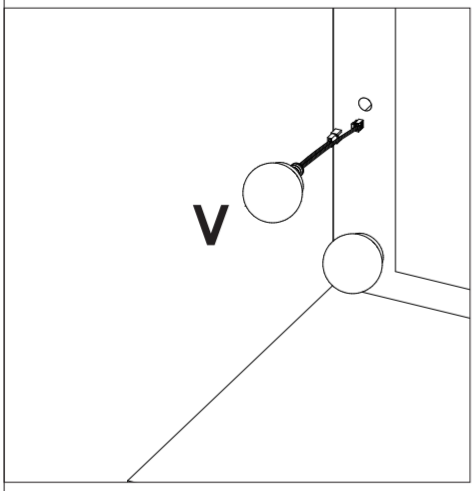


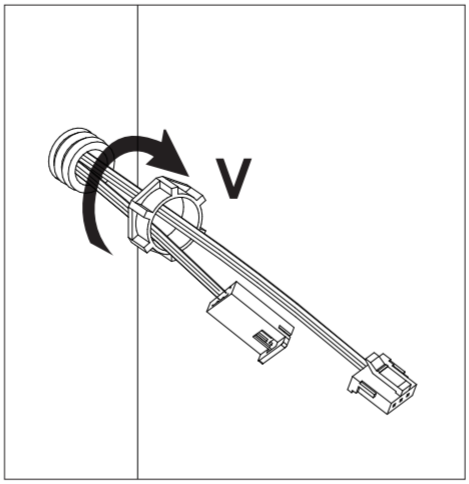



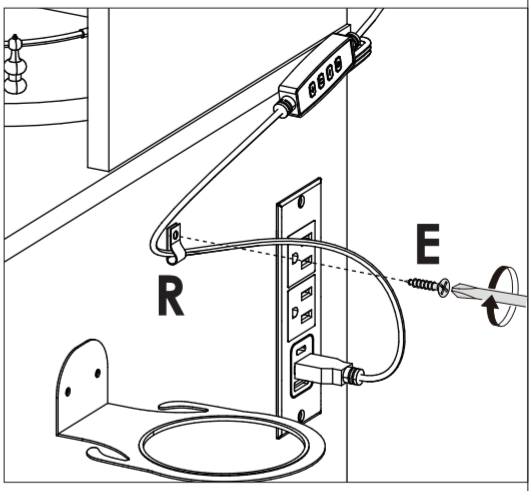



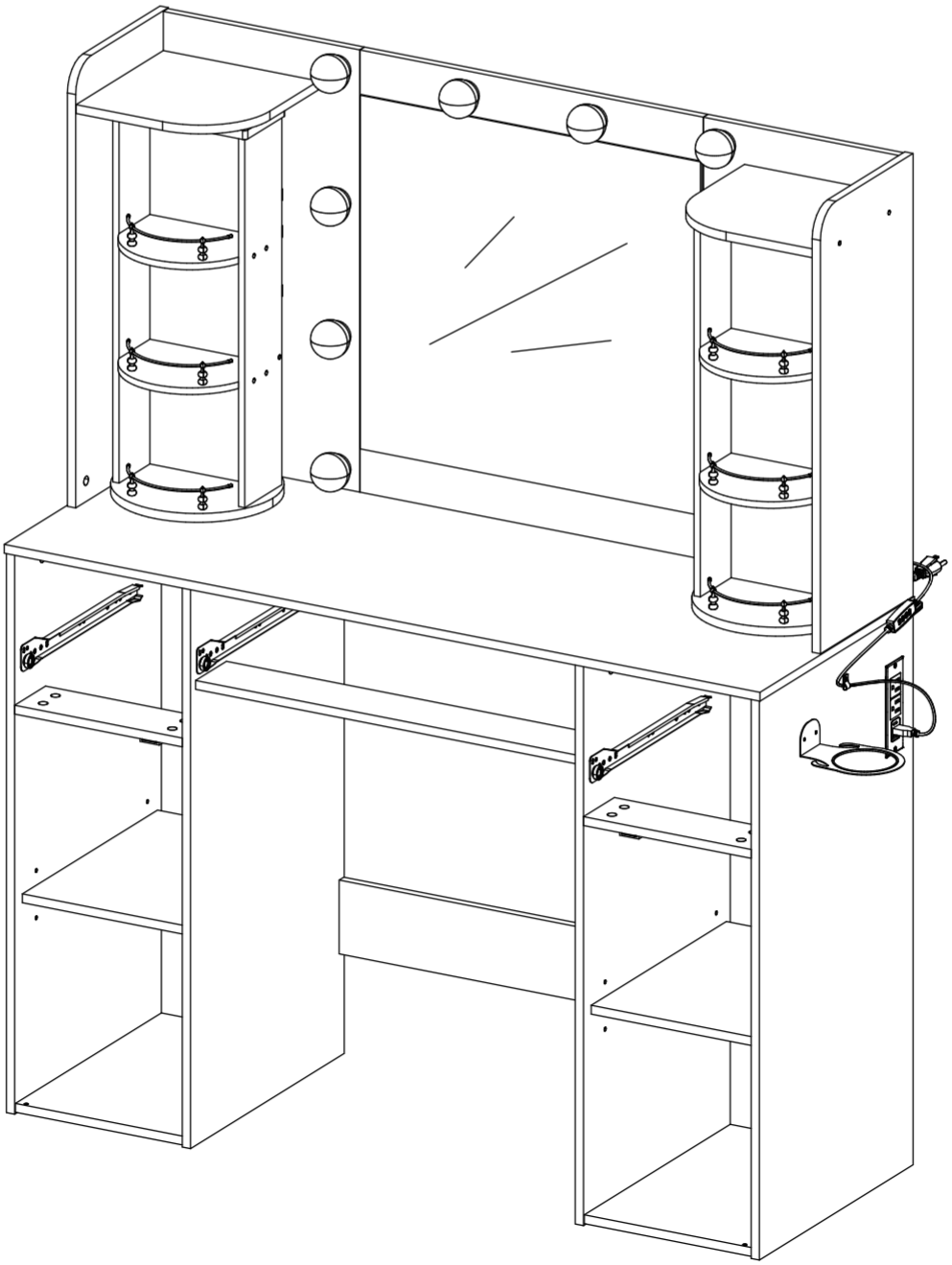
# Step 29

| V x1 | R x1 | E x1 | |
|---|---|---|---|
|  |  |  |  |

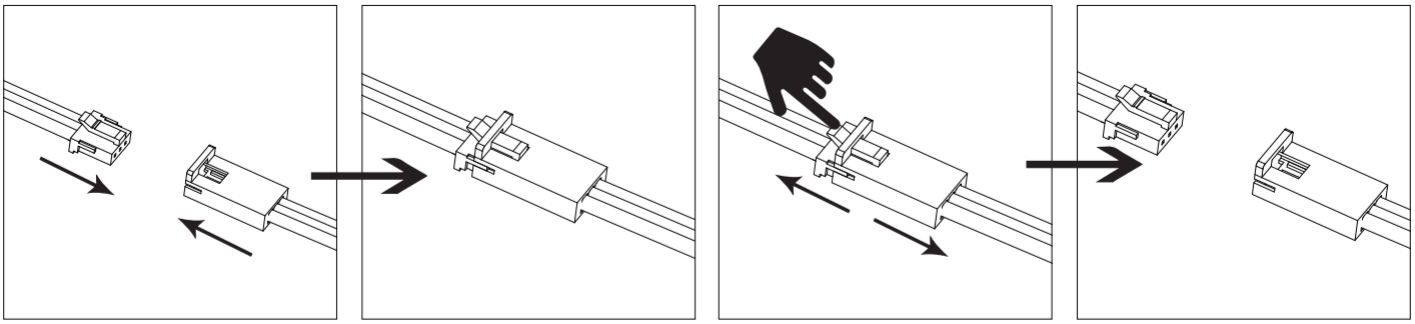


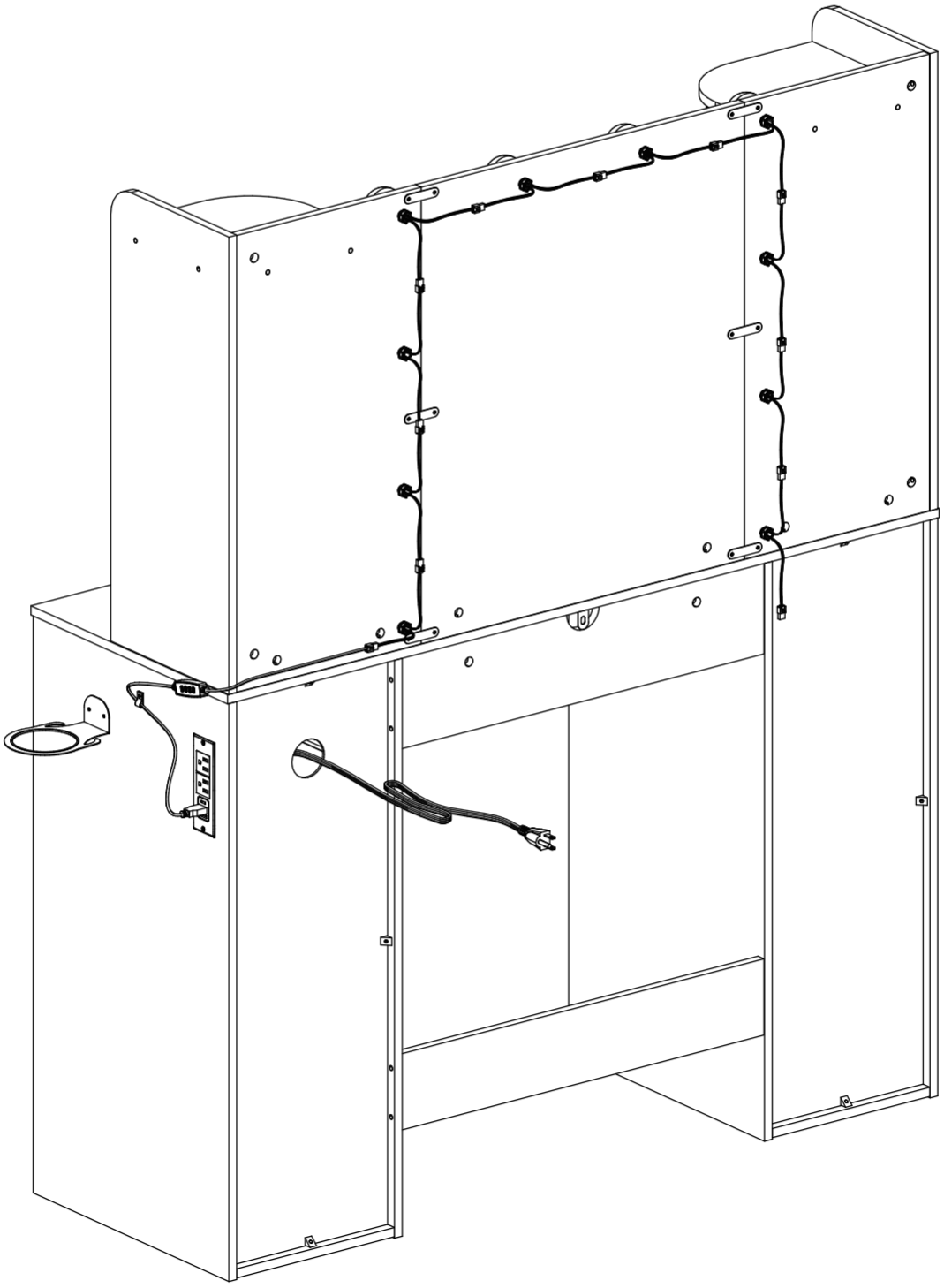



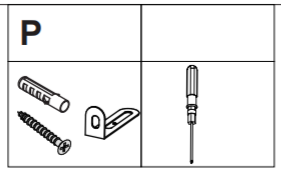



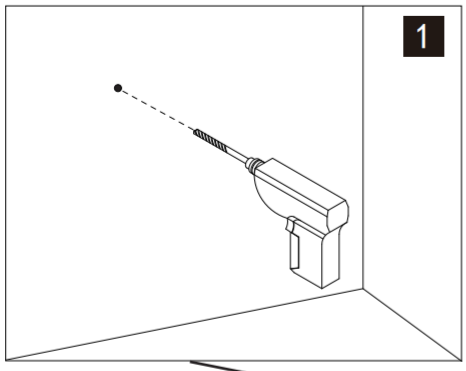
# Step 30

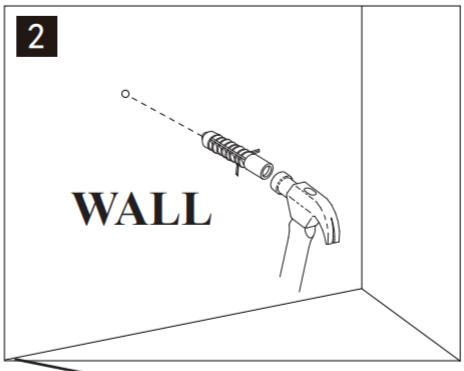


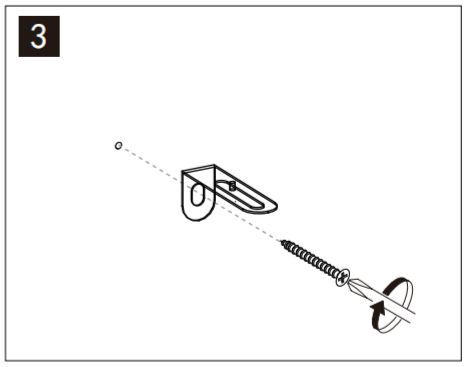


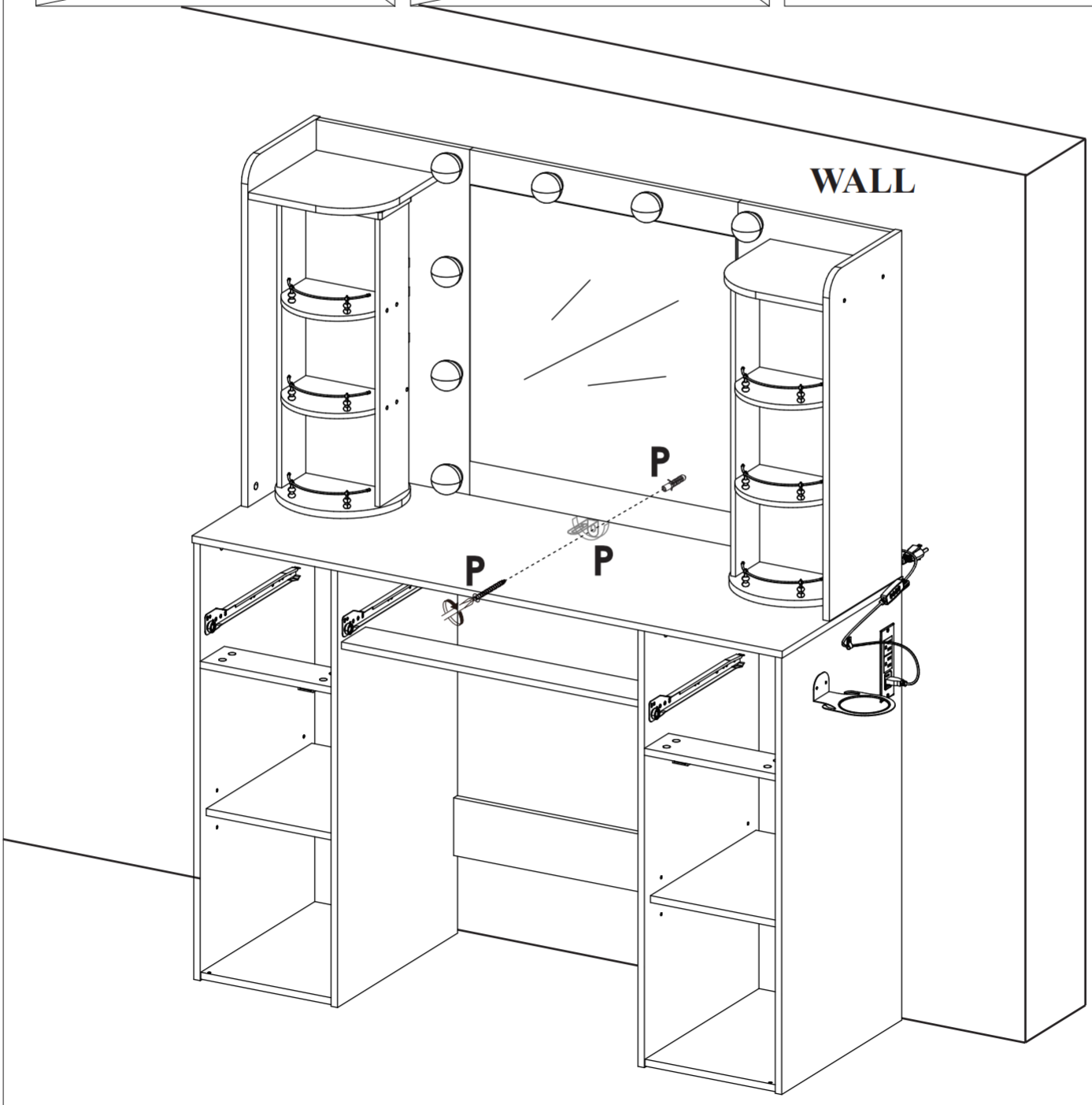
## Step 31



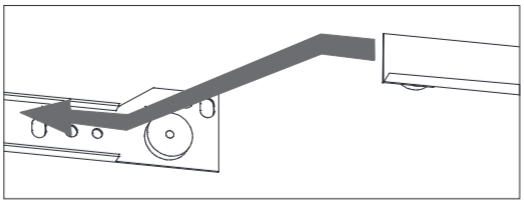



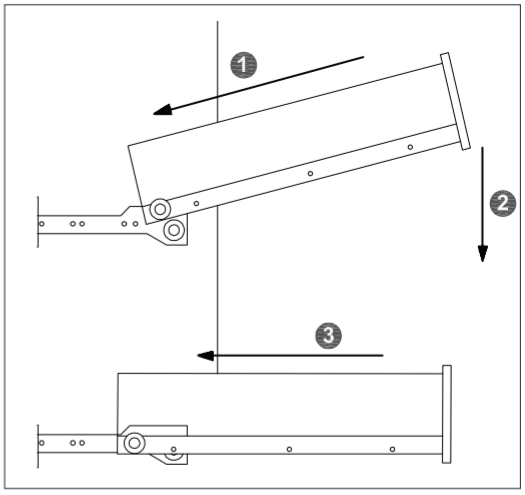



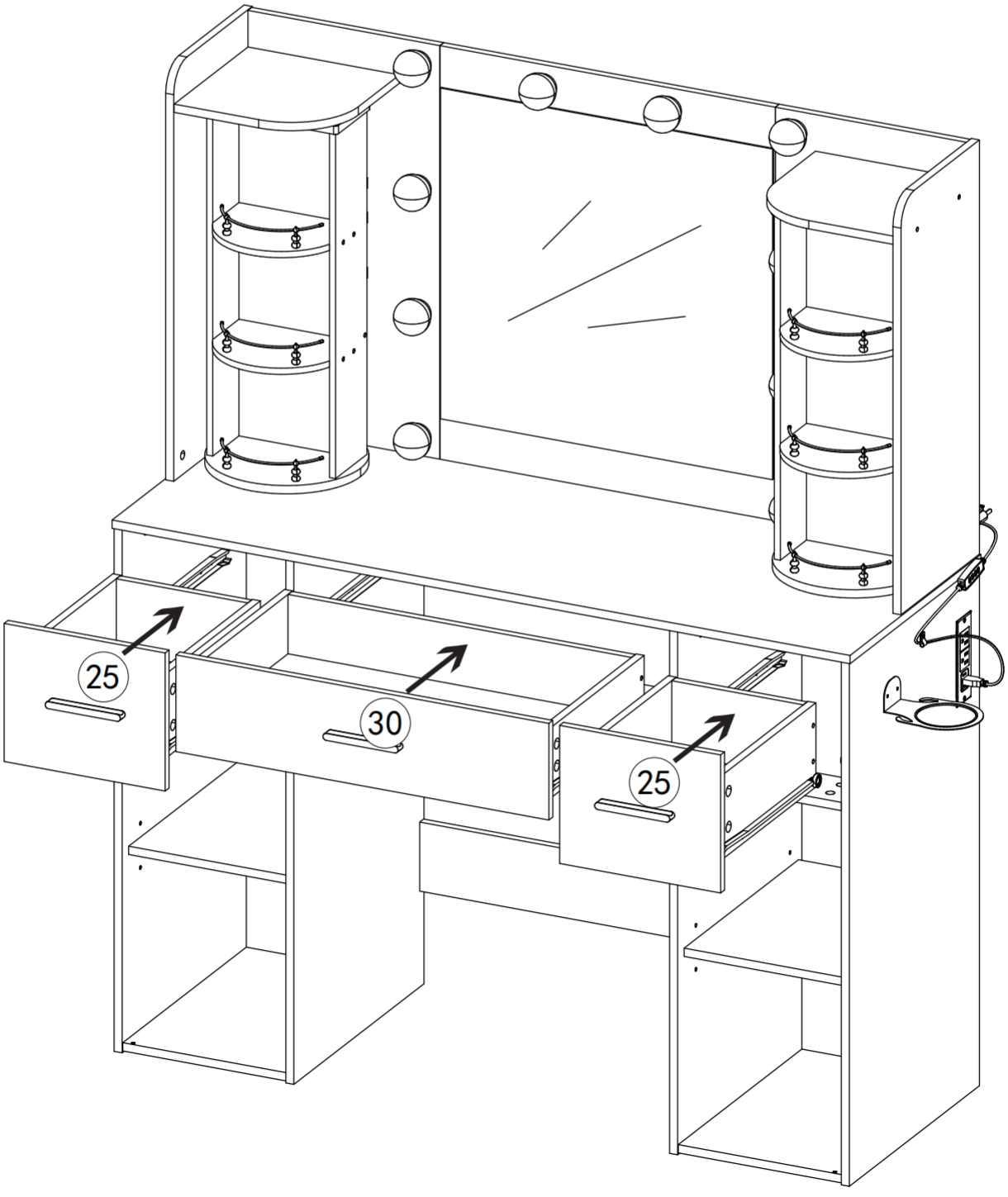




**Note:** This is optional - the anti-tip kit can be installed if needed.However, if you have children at home, we recommend installing it to prevent climbing accidents

# Step 32

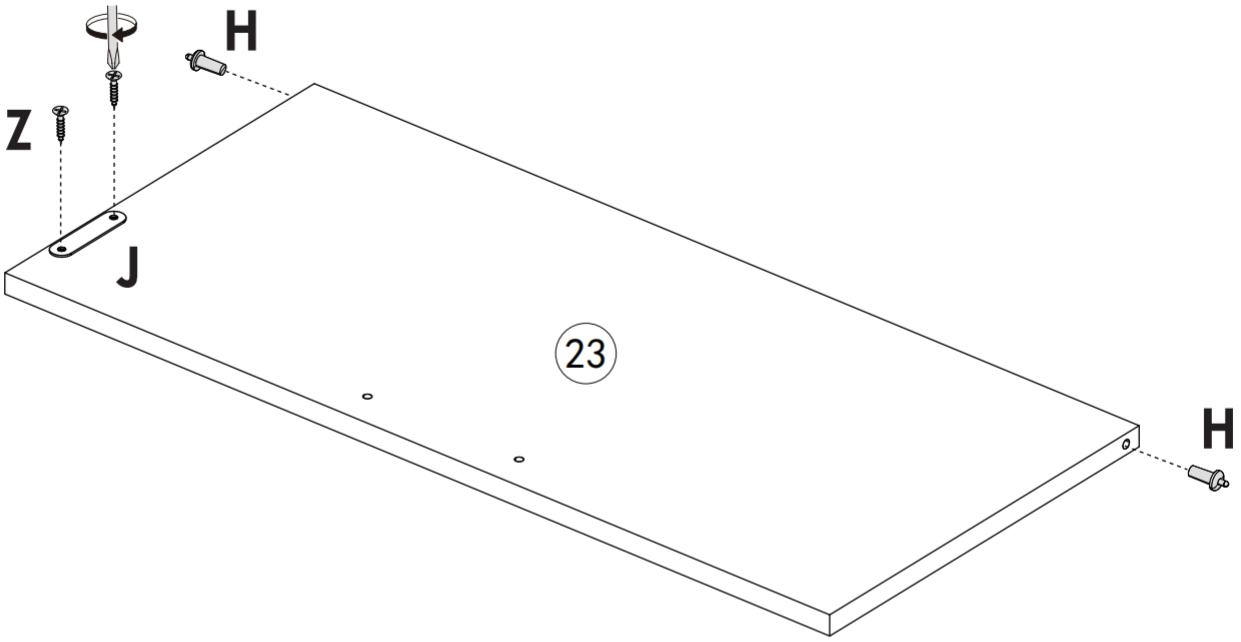


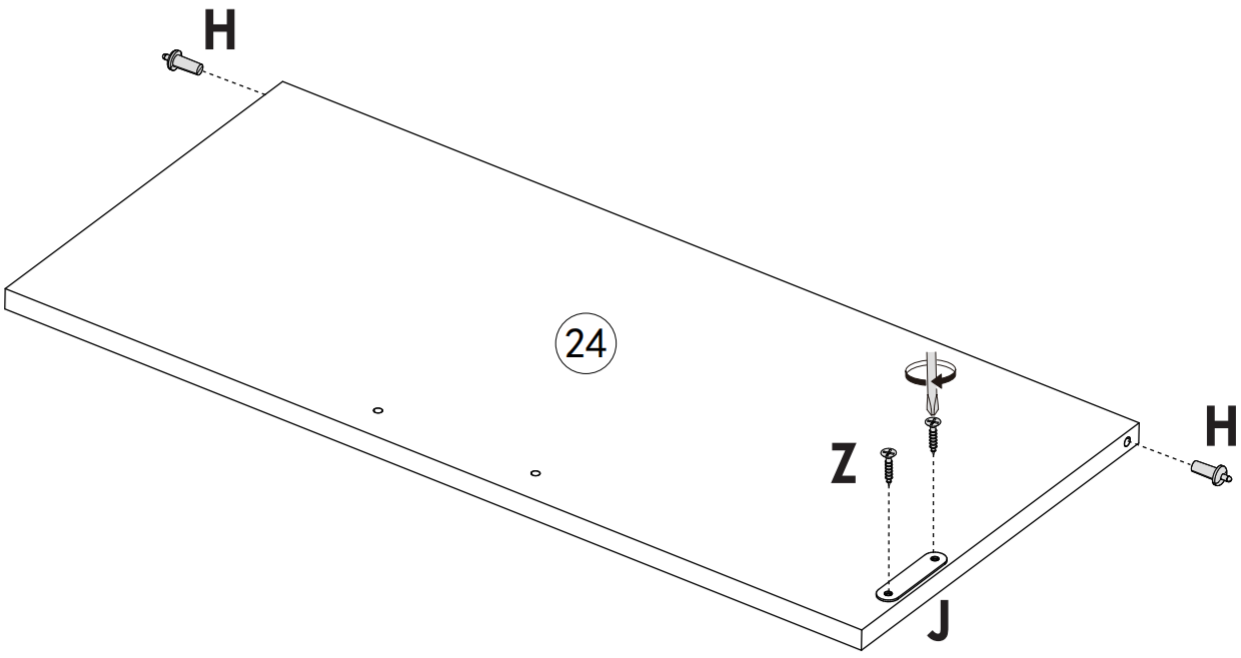


# Step 33

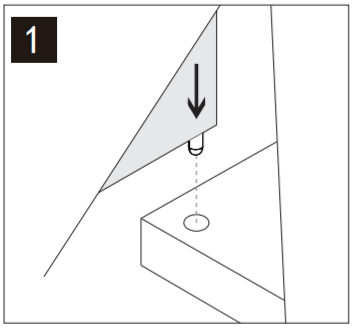
| H x4 | J | Z x4 | |
|---|---|---|---|
|  |  |  |  |

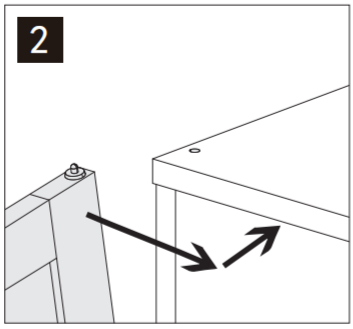


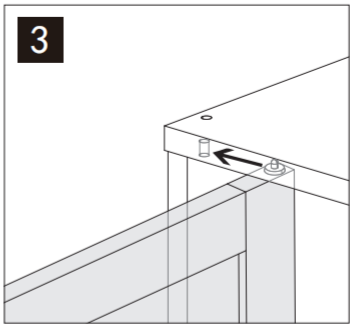



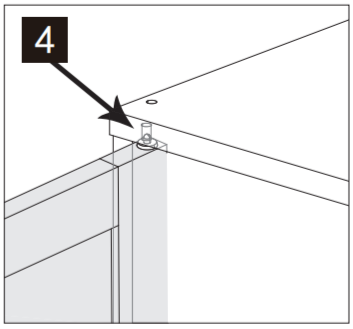
# Step 34

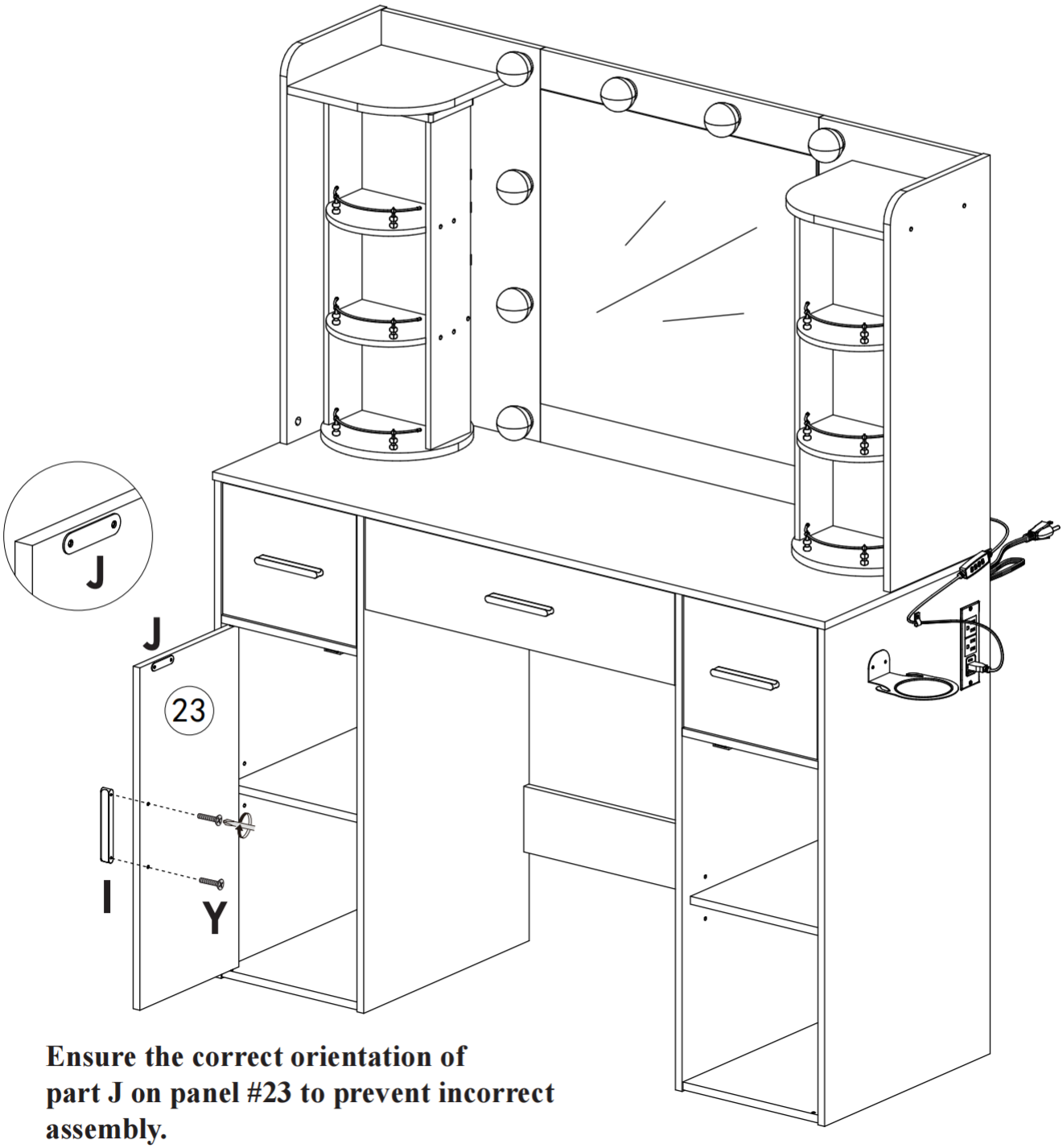
| Y x2 | I x1 | |
|---|---|---|
|  |  |  |



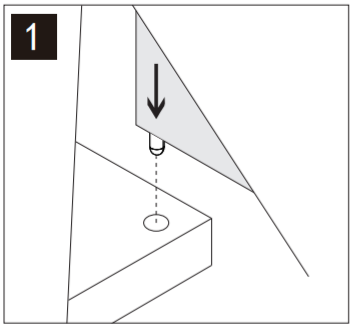



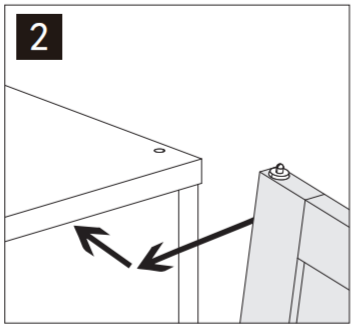



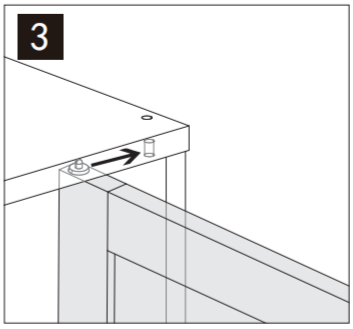

**Ensure the correct orientation of part J on panel #23 to prevent incorrect assembly.**

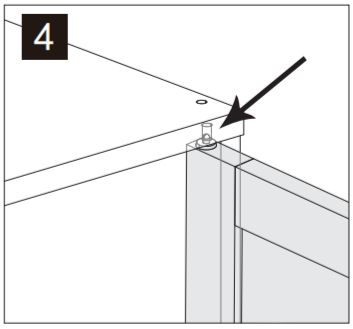
# Step 35

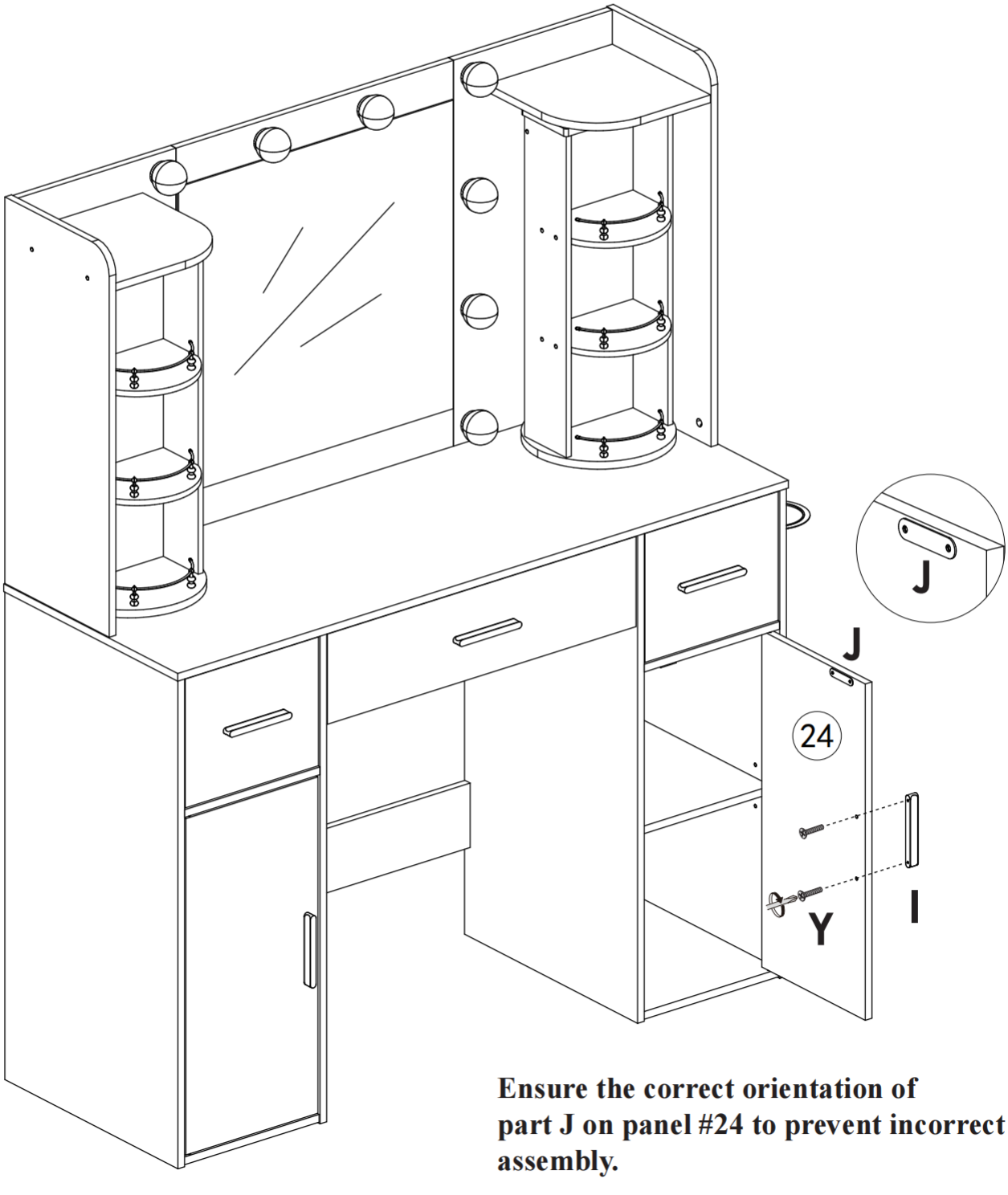
| Y x2 | I x1 | |
|---|---|---|
|  |  |  |



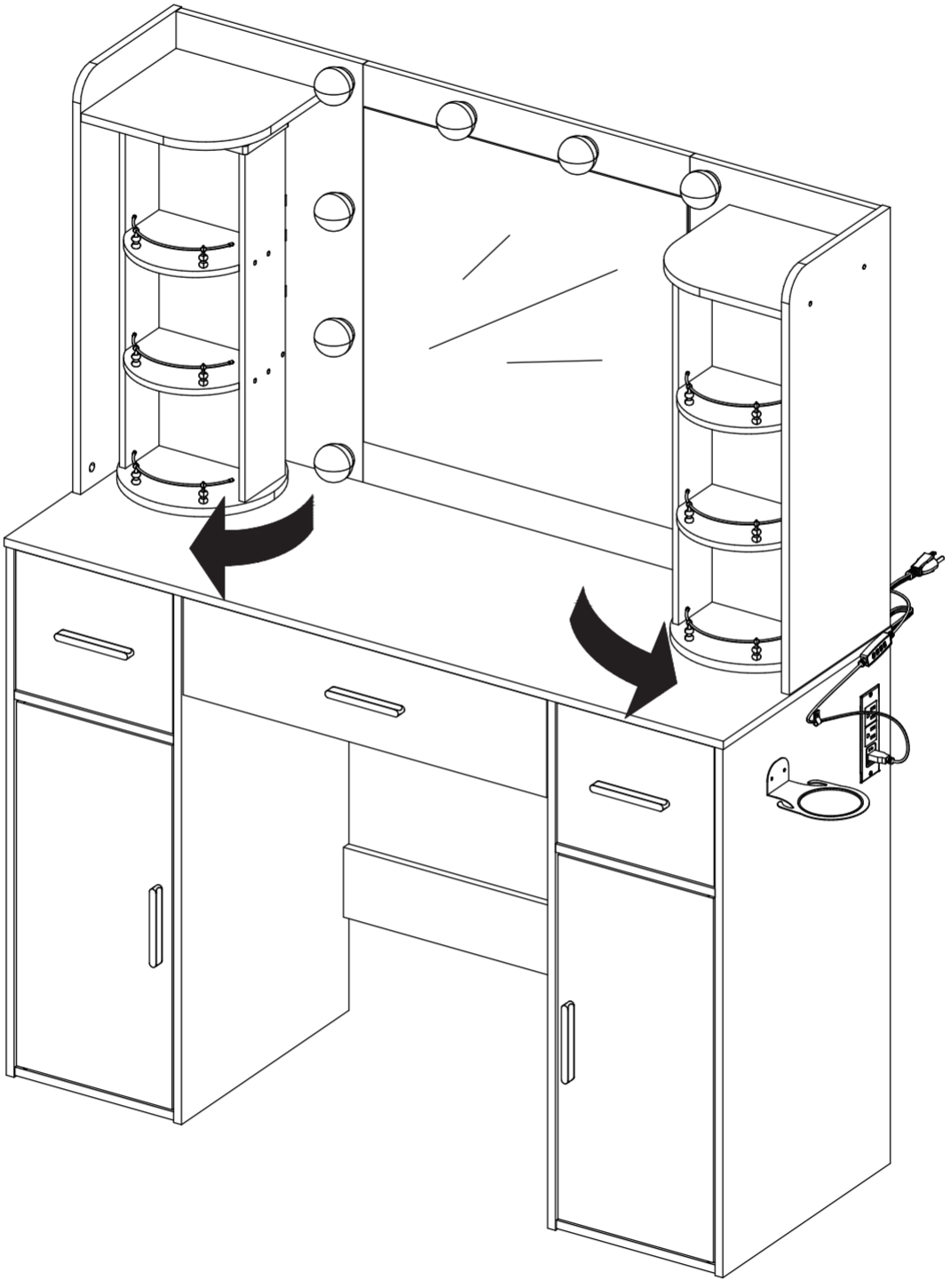




**Ensure the correct orientation of part J on panel #24 to prevent incorrect assembly.**

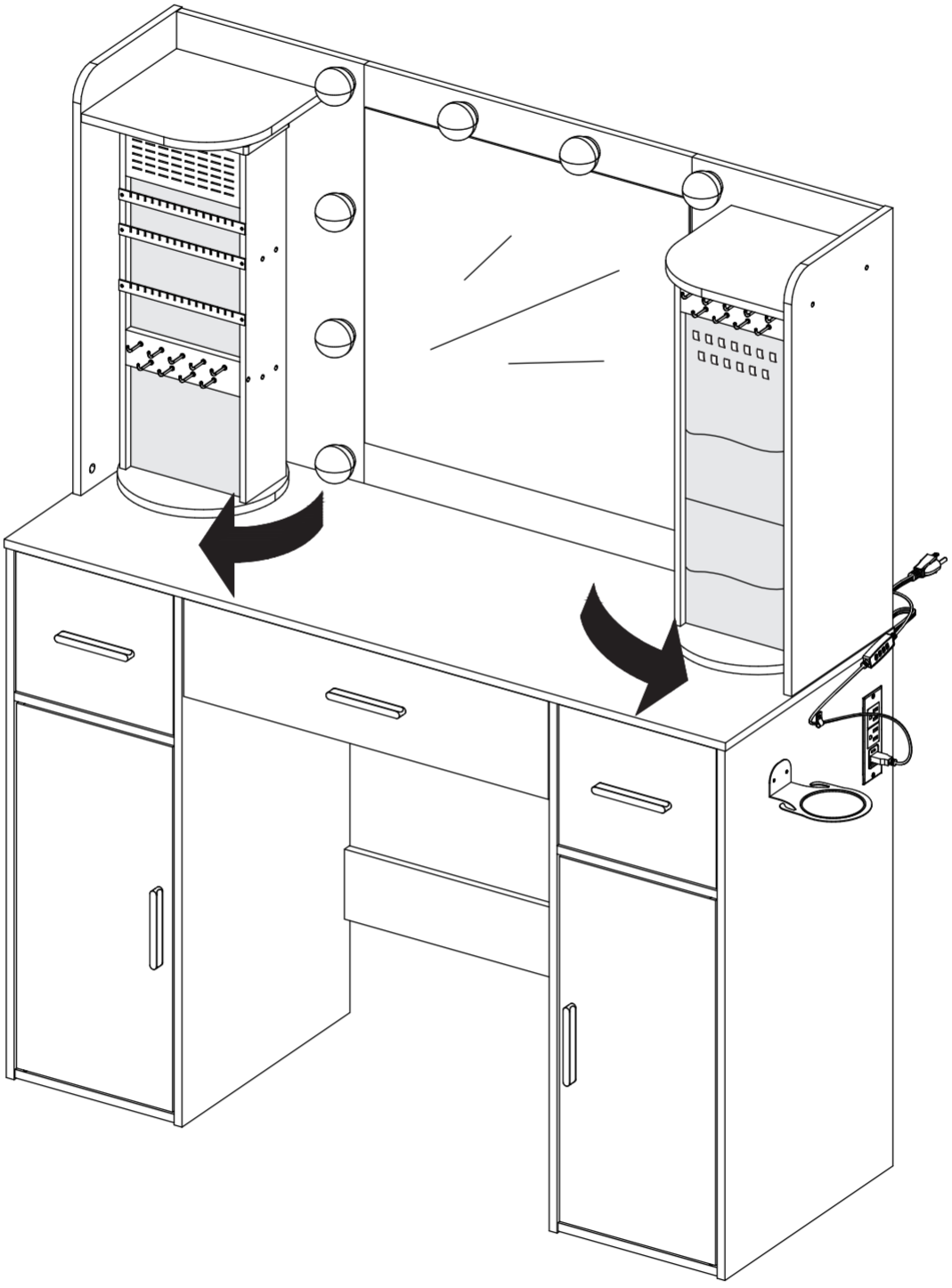
## Step 36



# Installation Completed

## Step 37

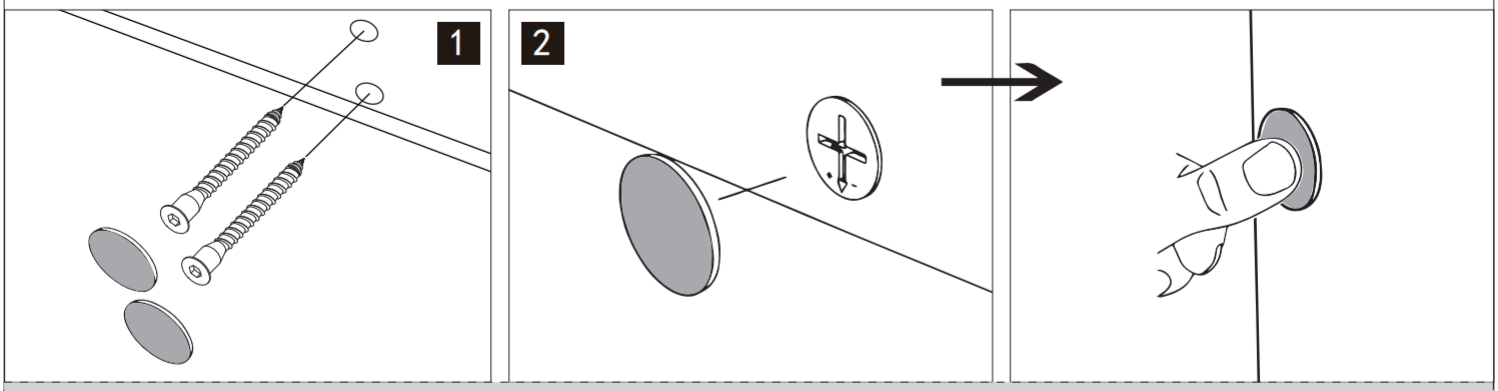
When you rotate the jewelry organizer, If any noises exist,pls turn to step 20 and step 26 to know how to make adjustments.



# Installation Completed

## Step 38

**50** x28




Used to conceal exposed screws, ensuring a neat, uniform, and visually appealing finish

