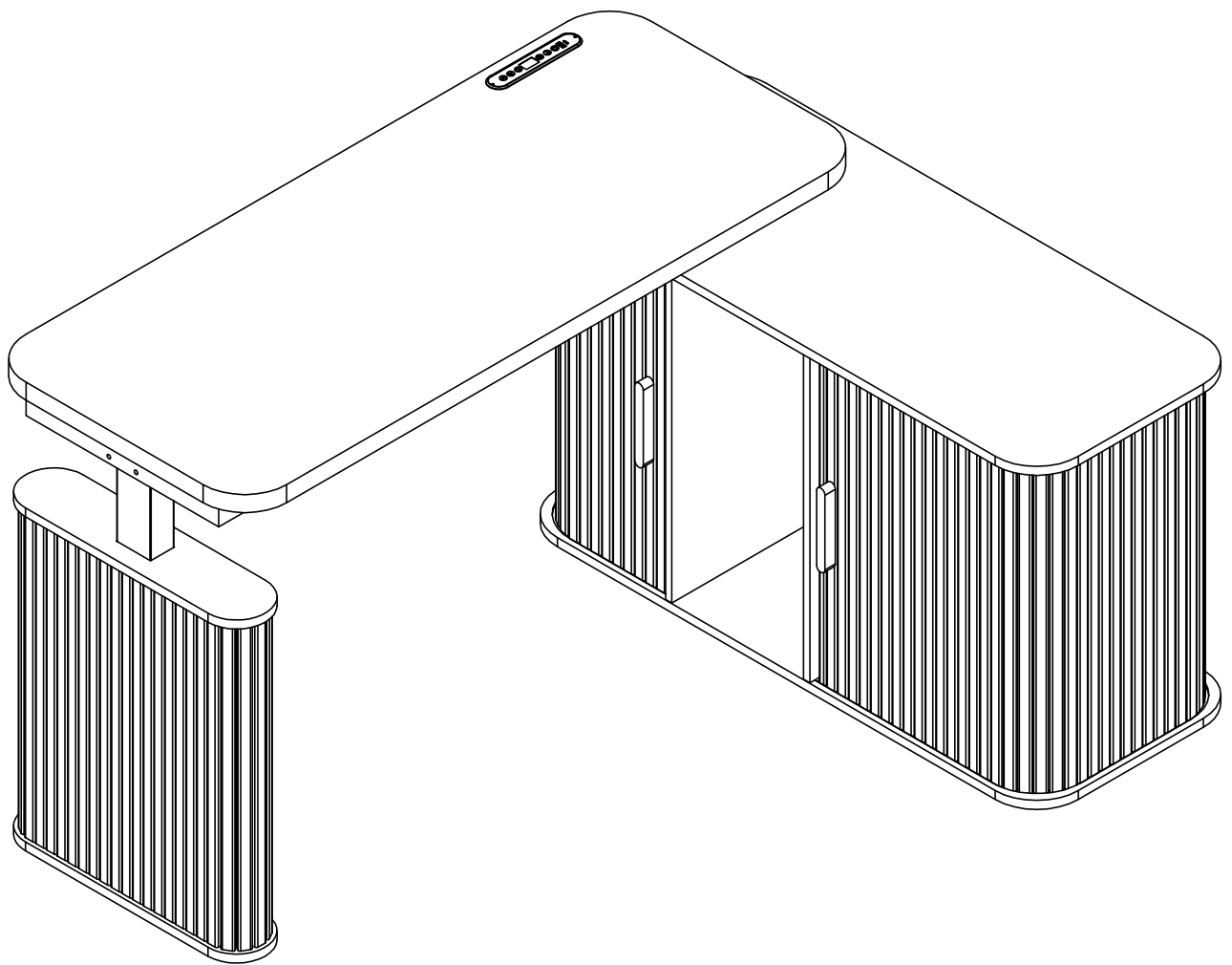


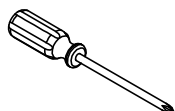
Installation Instruction



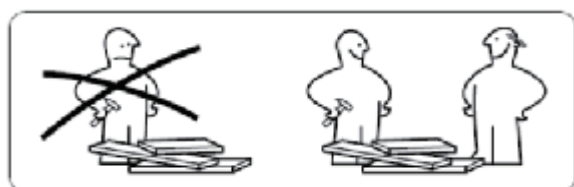
Assembling

What you need

- Use the packaging carton as a working surface to prevent product damage during assembly
- Phillips head screwdriver



Weight Limitation



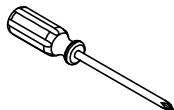
What' included

Code	Description	Qty
A	Cam Bolt M6X35MM	8
B	Cam Lock 15X9MM	8
C	Wooden Dowel M8X30MM	16
D	Screw M4X40MM	18
E	Screw M3.5X10MM	2
F	Gasket	12
G	Nylon Strap	2
H	Screw M3.0X14MM	12
I	Metal handle	2
J	The back button	12
K	Anchor	2
L	Screw M6X15MM	4
M	Screw M6X50MM	12
N	Screw M4X30MM	4
O	Plastic cylinder	2
P	Cam Bolt M4X30MM	2
Q	Pivoting rod connector	1
R	Motor controller	1
S	Power converter	1

Assembling

What you need

- Use the packaging carton as a working surface to prevent product damage during assembly
- Phillips head screwdriver



Weight Limitation

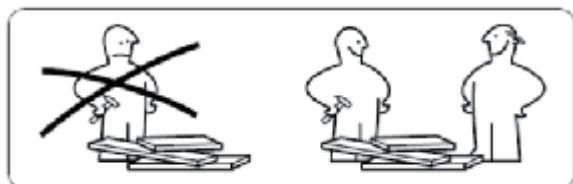


100

lbs table top

| 35

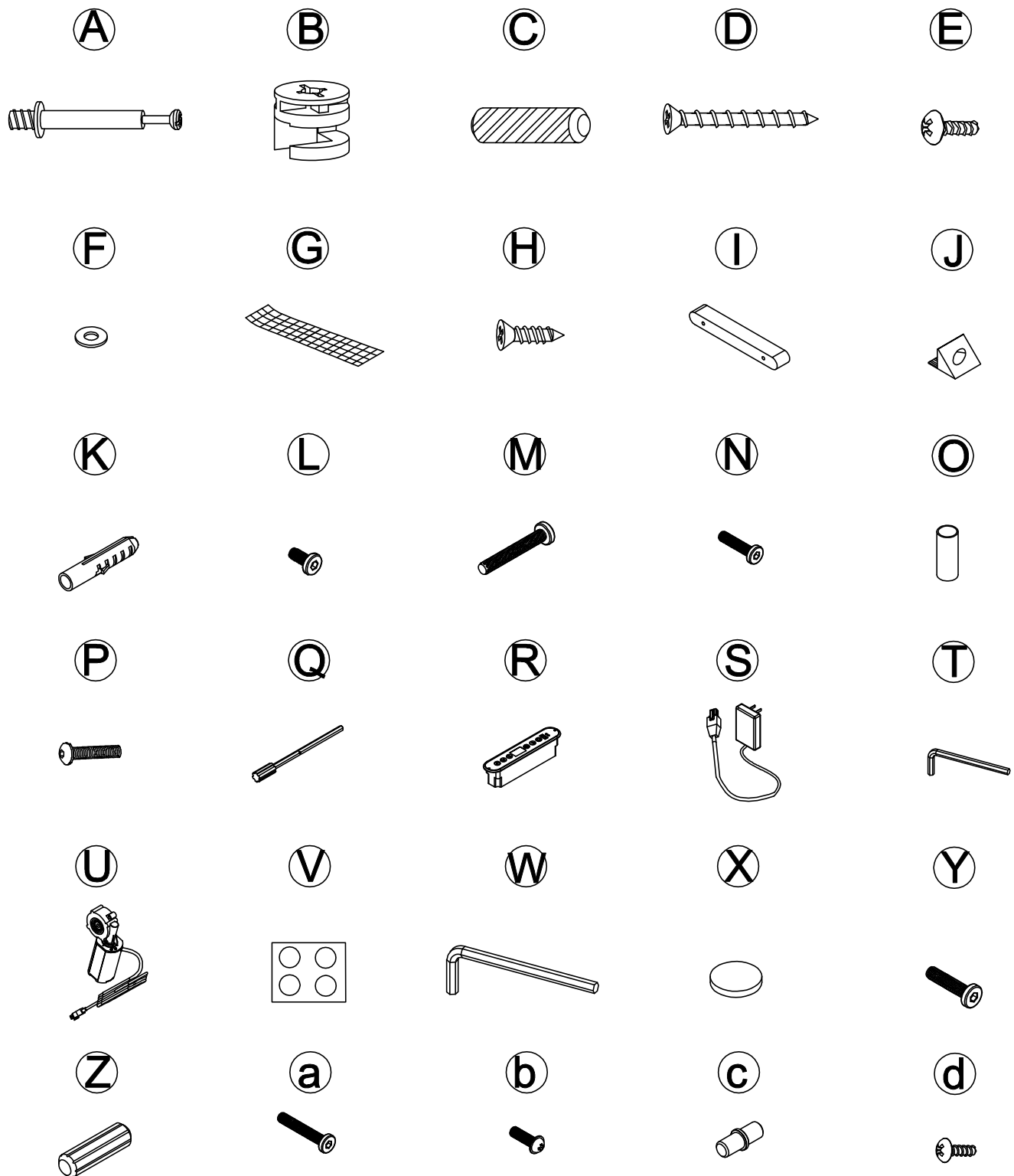
lbs per



What' included

Code	Description	Qty
T	Wrench M2X52MM	1
U	Electric motor	1
V	Hole position sticker	8
W	Wrench M4X55MM	1
X	EVA foot mat	10
Y	Screw M6X25MM	4
Z	Wooden Dowel M8X20MM	4
a	Screw M6X35MM	8
b	Cam Bolt M4X15MM	4
c	Shelf Holder	4
d	Screw M2.6X12MM	2

The Hardwares



IMPORTANT:

1. Do not tighten bolts / screws completely until all bolts / screws are lined up and inserted into holes.
2. Do not over tighten screws and bolts to avoid stripping
3. Please use hand tools to assemble this product, you can also use power tools (please use power tools carefully)

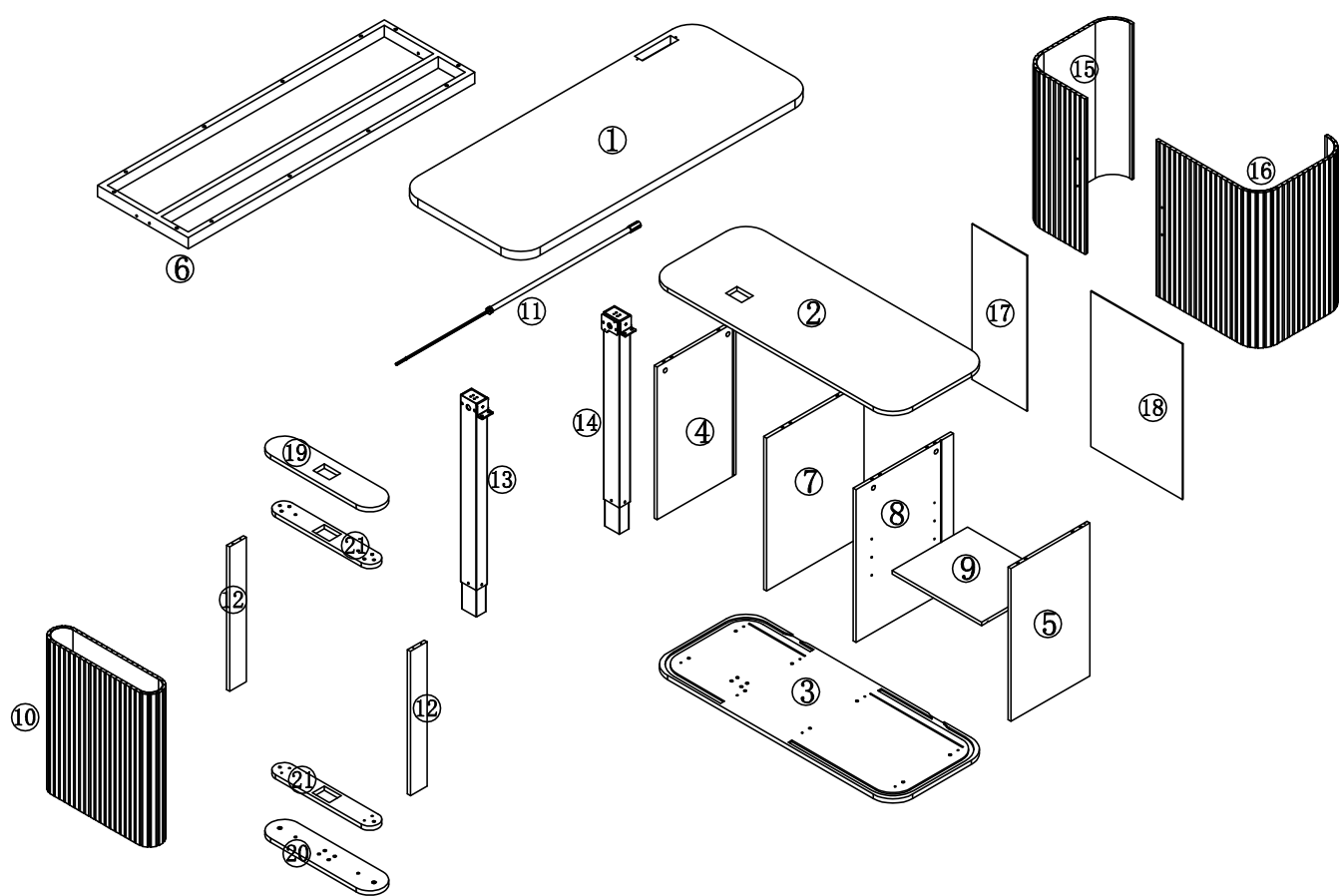
Included Accessories

Code	Description	Qty
1	Large display pane	1
2	Right cabinet panel	1
3	Bottom panel of the right cabinet	1
4	Left panel of the right cabinet	1
5	Right cabinet, right side panel	1
6	Iron frame	1
7	Left side panel in the center of the right cabinet	1
8	Right cabinet, middle section, right side panel	1
9	Activity shelf for the right cabinet	1
10	Left cabinet curtain	1
11	Middle crossbar	1
12	Left cabinet support panel	2
13	The iron frame on the left	1
14	The iron frame on the right	1
15	Short curtain for the right cabinet	1
16	Right-side cabinet curtain	1
17	Right cabinet, left back panel	1
18	Right cabinet, right back panel	1

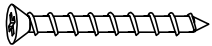
Included Accessories

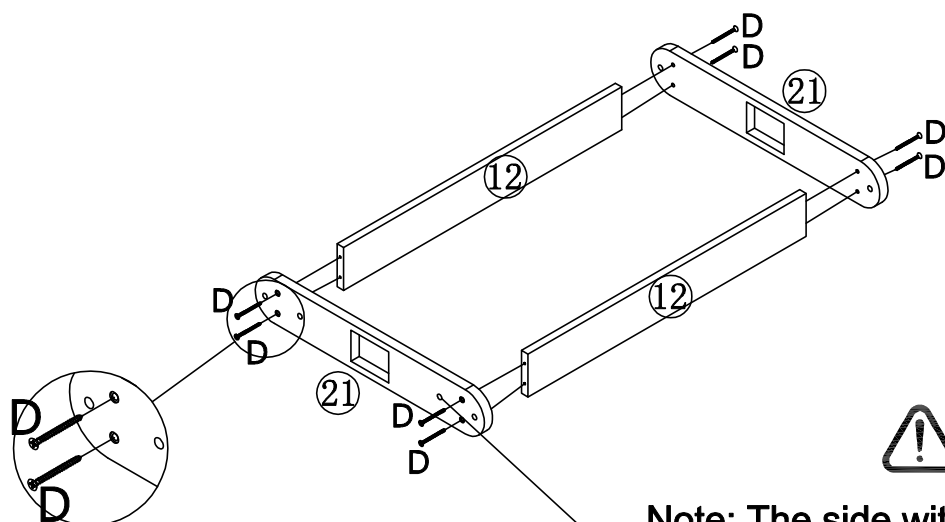
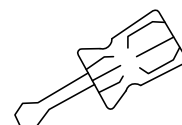
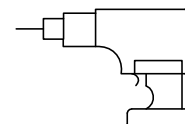
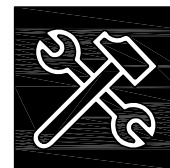
Code	Description	Qty
19	Left cabinet panel	1
20	Left cabinet bottom panel	1
21	Left cabinet top-to-bottom connection panel	2

The Accessoriess



Step 1

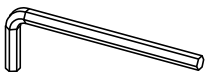
D	x 8
	



Note: The side with the wooden dowel holes should face outward.

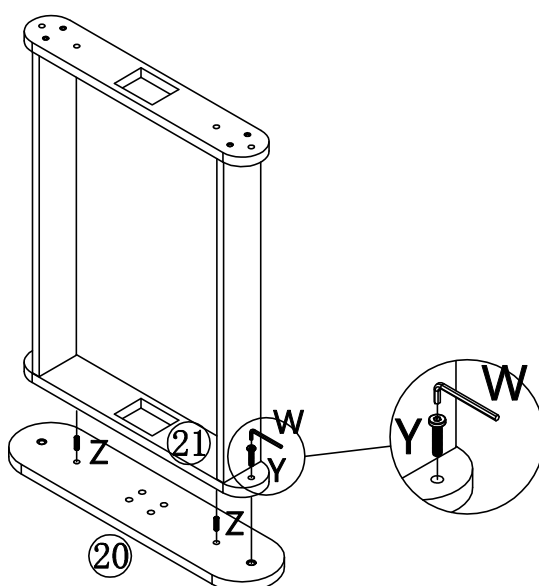
Step 2



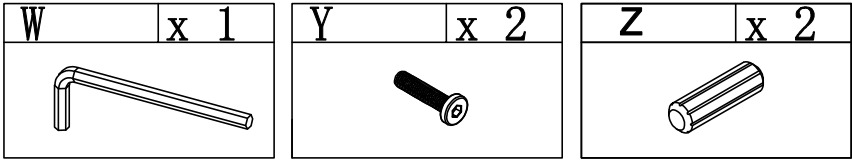
W	x 1
	

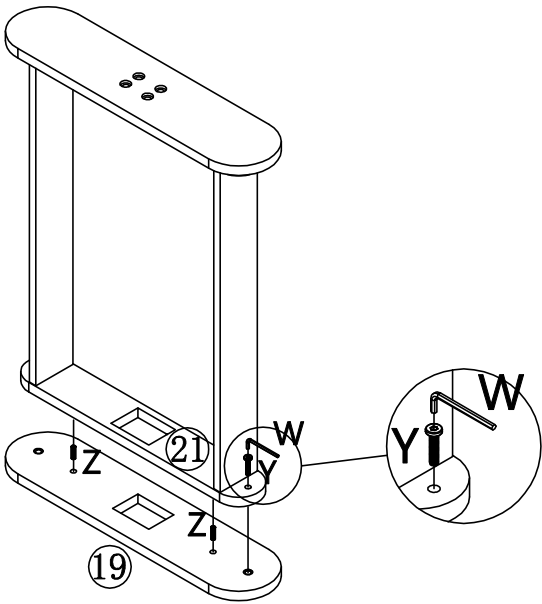
Y	x 2
	

Z	x 2
	

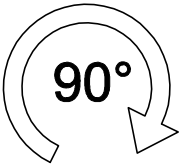


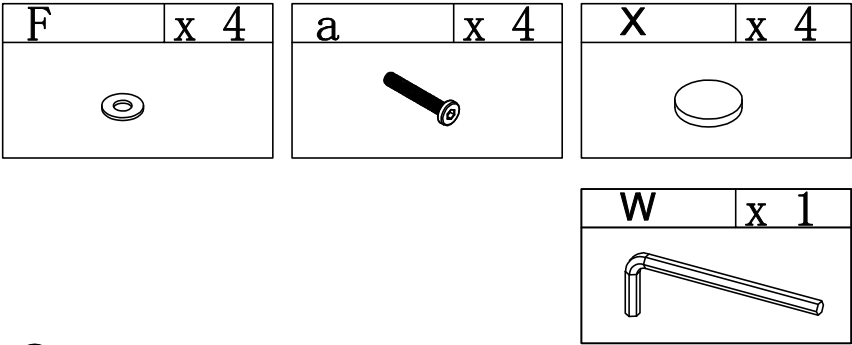
Step 3

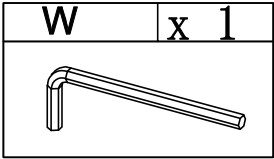
W	x 1	Y	x 2	Z	x 2
					

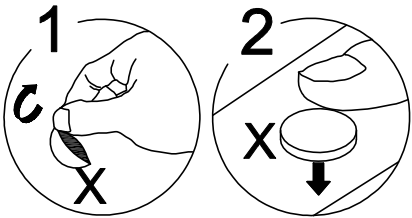
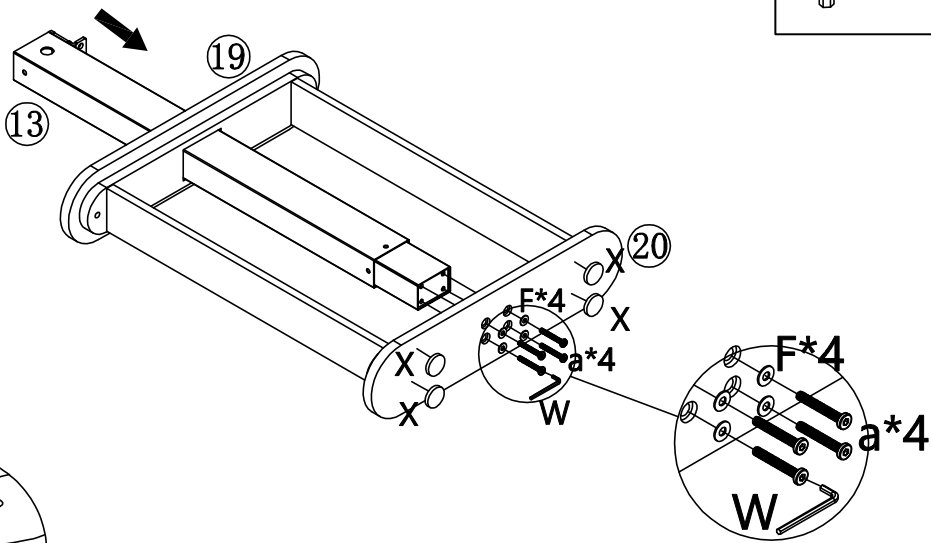


Step 4



F	x 4	a	x 4	X	x 4
					

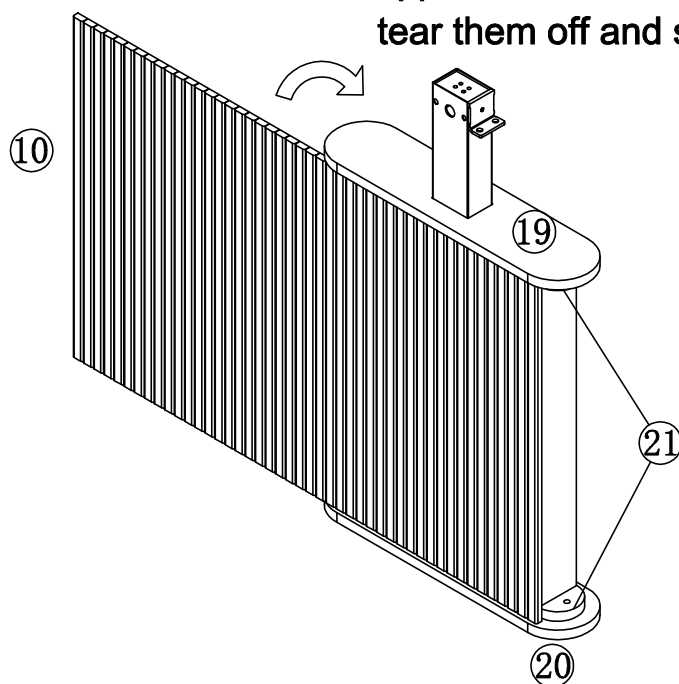
W	x 1
	



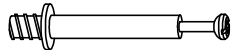
Step 5



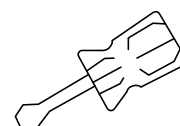
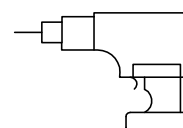
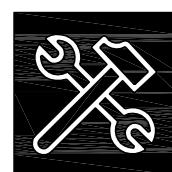
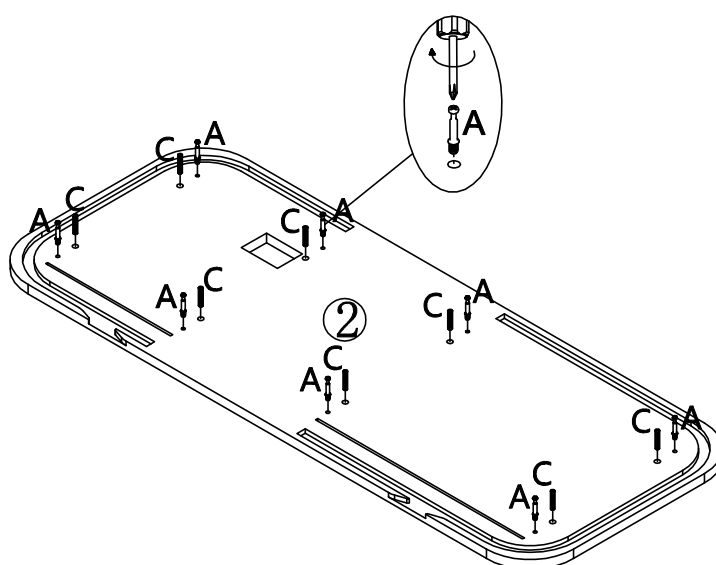
Attention: Please fully stretch Board 10 and then stick it tightly along the Velcro to avoid gaps that affect the appearance. If there are obvious gaps, tear them off and stick them again.



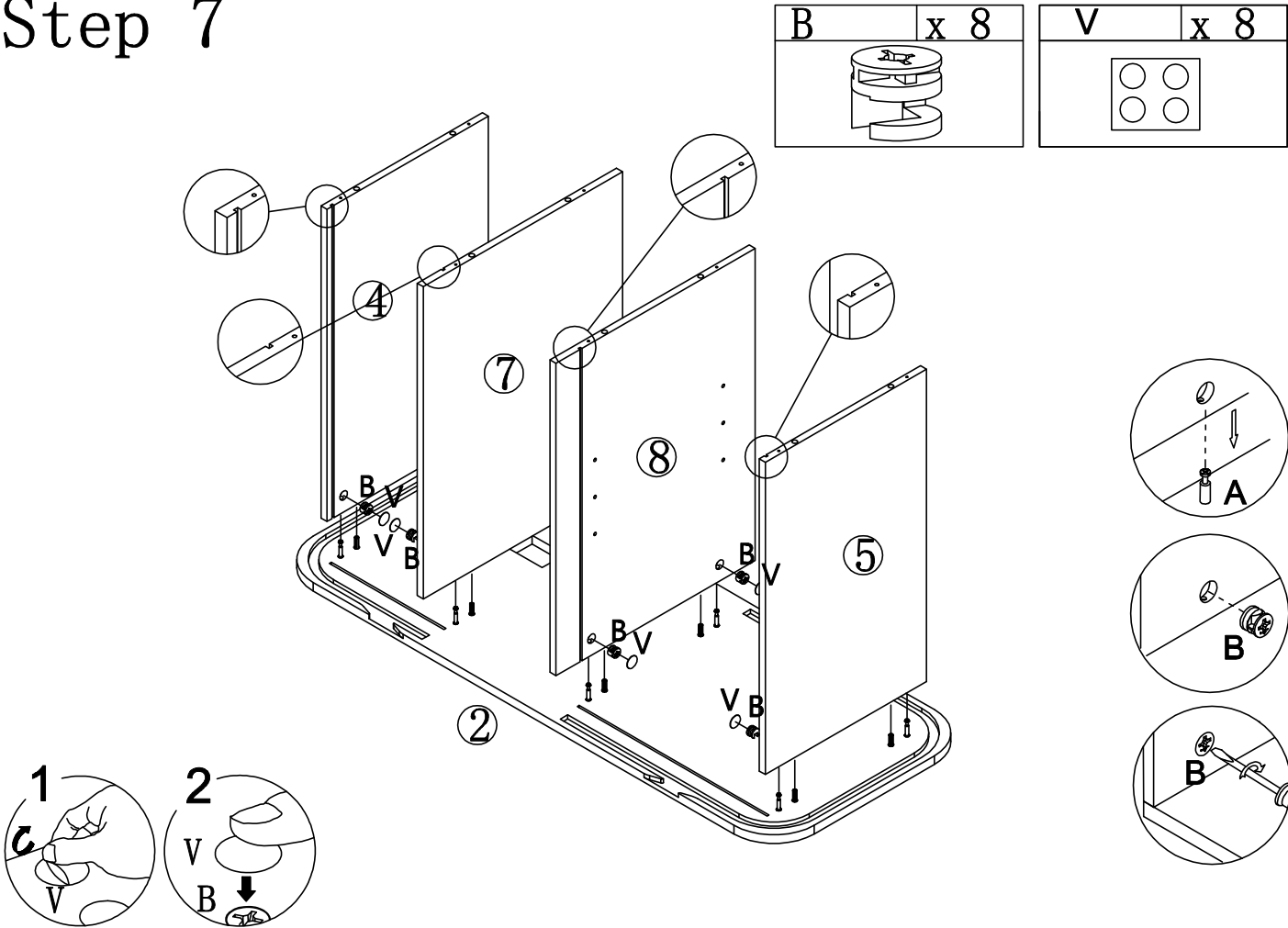
Step 6

A	x 8
	

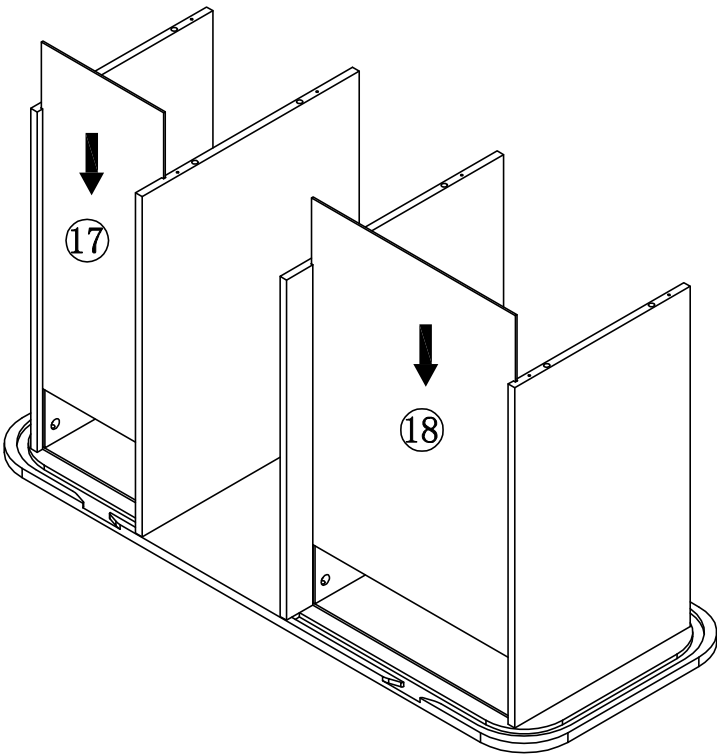
C	x 8
	



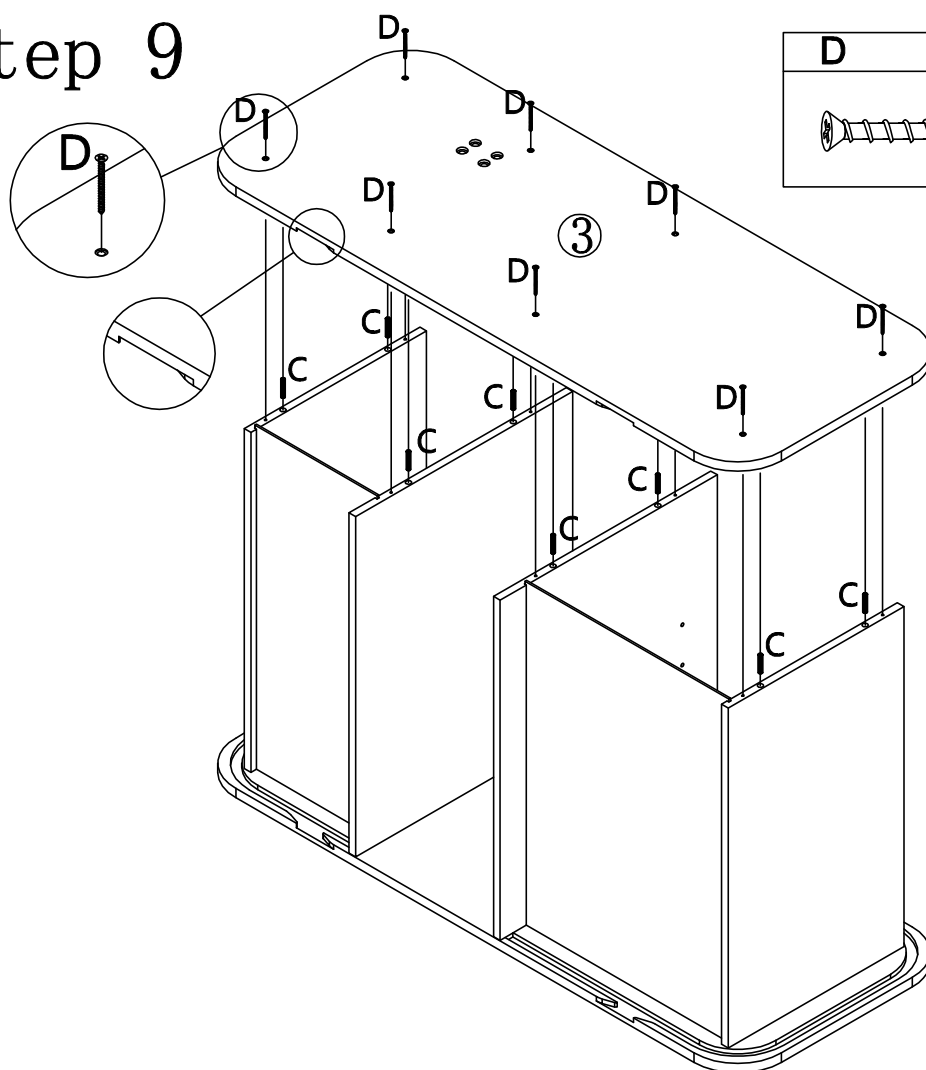
Step 7

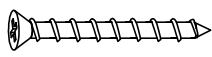


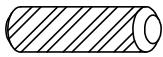
Step 8

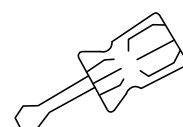
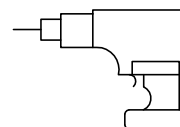
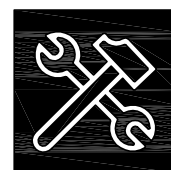


Step 9

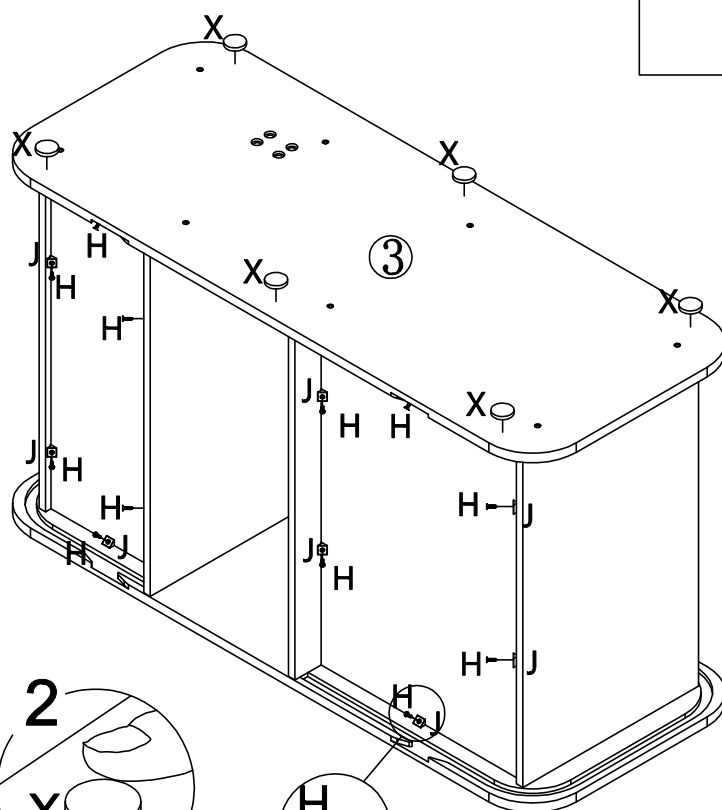


D	x 8
	

C	x 8
	



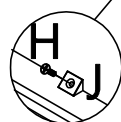
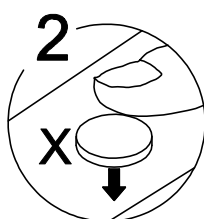
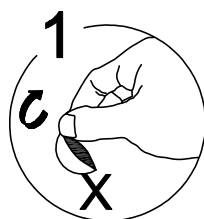
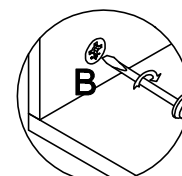
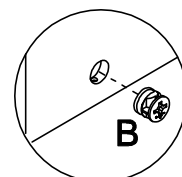
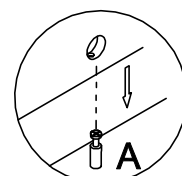
Step 10



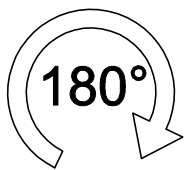
H	x 12
	

J	x 12
	

X	x 6
	



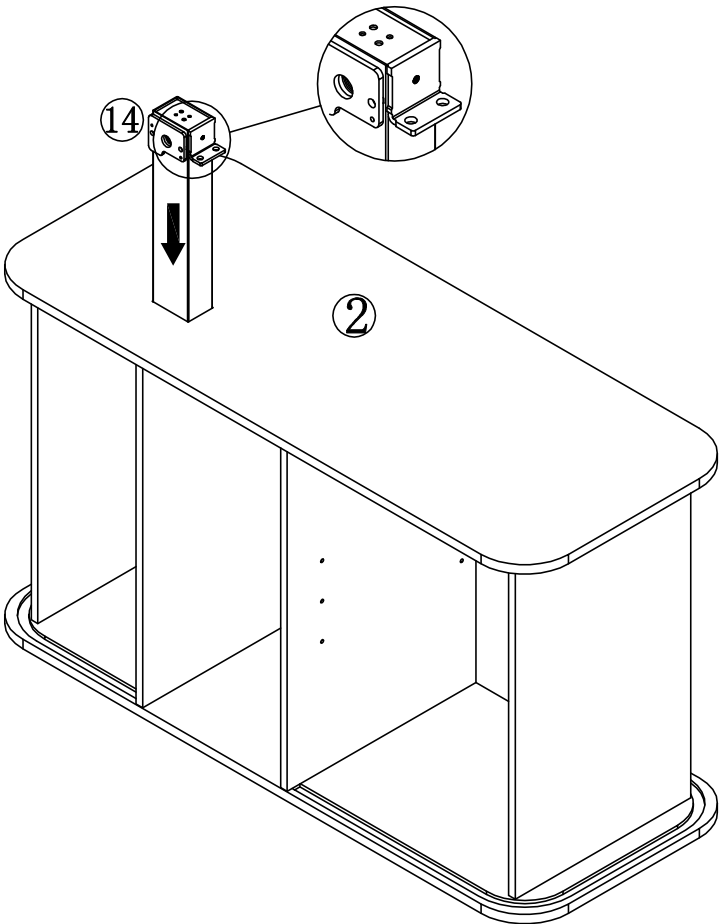
Step 11



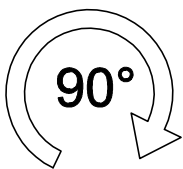
Please note: The side with the iron sheet faces left.



There is a red mark on one side of the 14th accessory. The side with the red mark faces left.



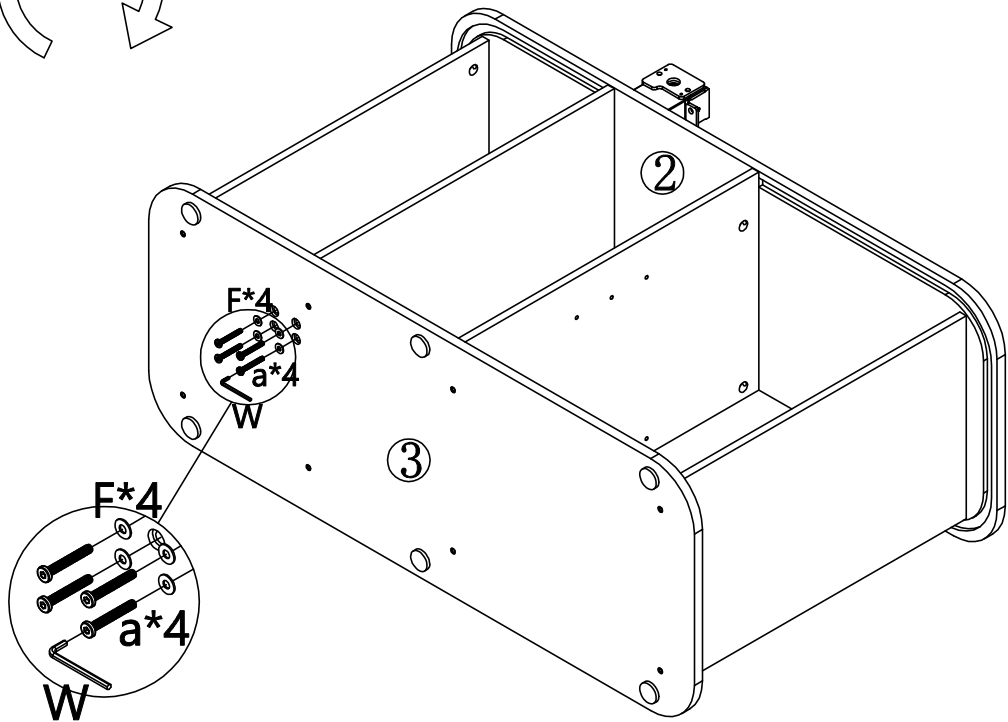
Step 12



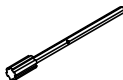
F	x 4

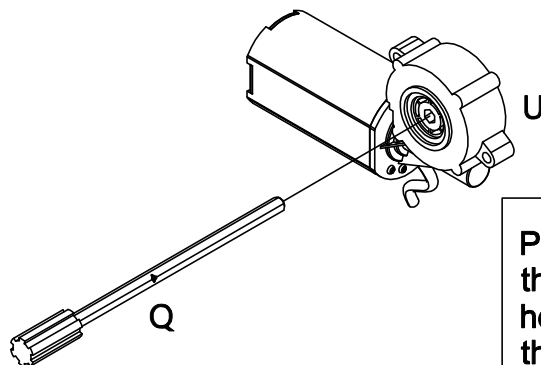
a	x 4

W	x 1



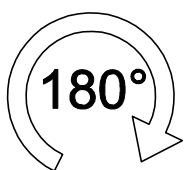
Step 13

U	x 1	Q	x 1
			

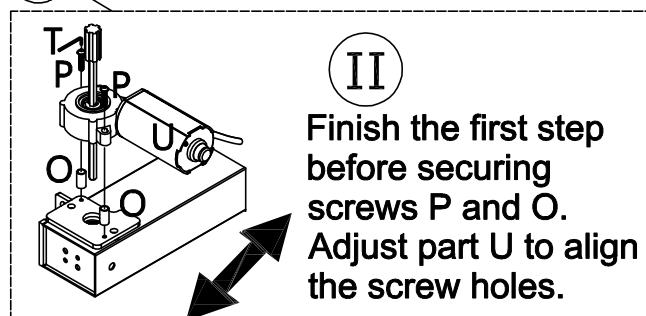
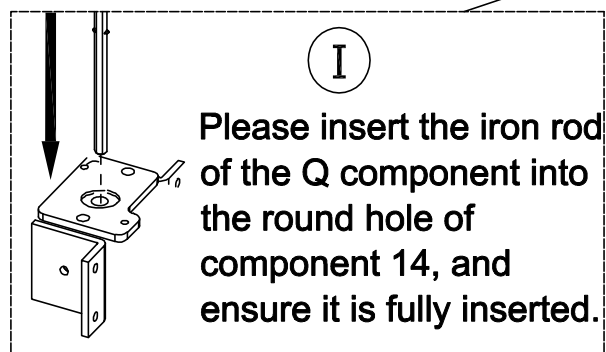
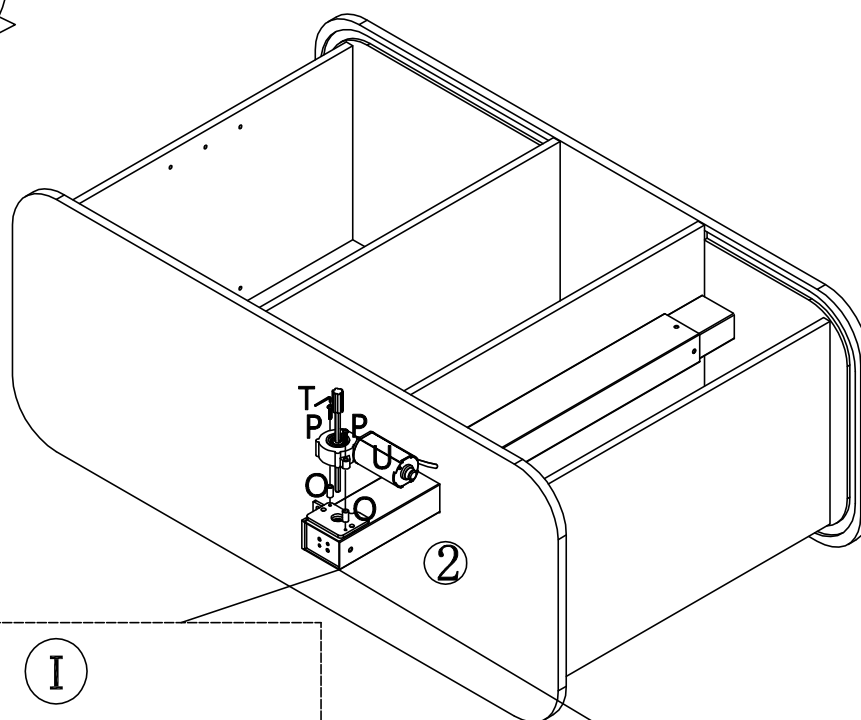


Please insert the iron rod of the U component into the round hole of the Q component until this bump snaps into place.

Step 14

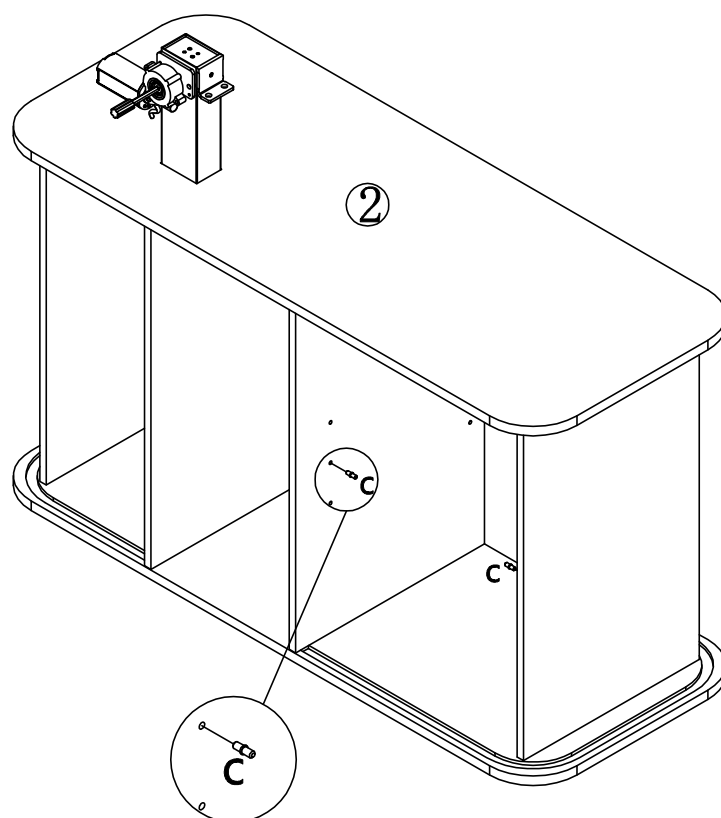


O	x 2	T	x 1	U	x 2
					

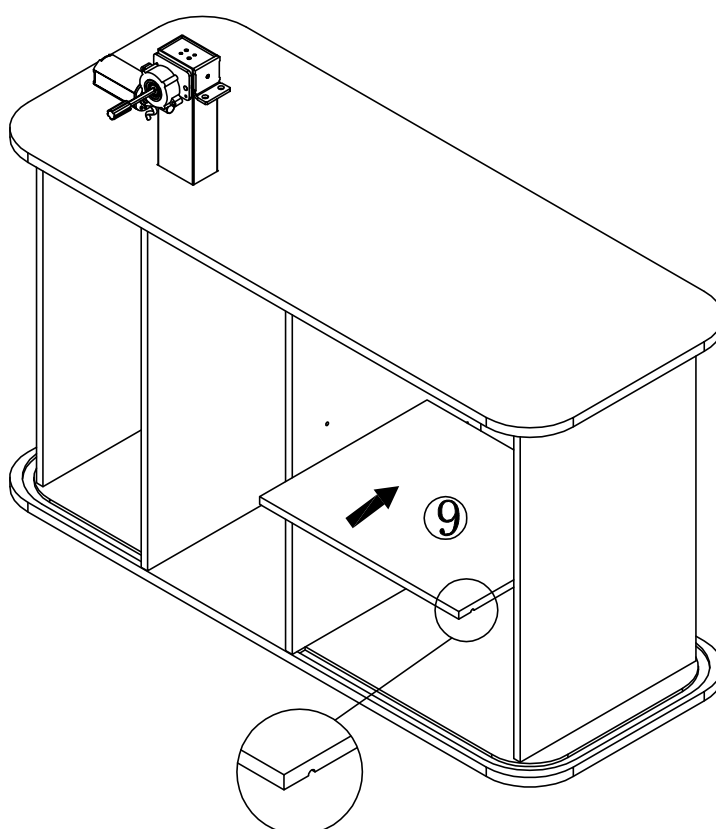


Step 15

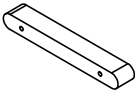
c	x 4
	



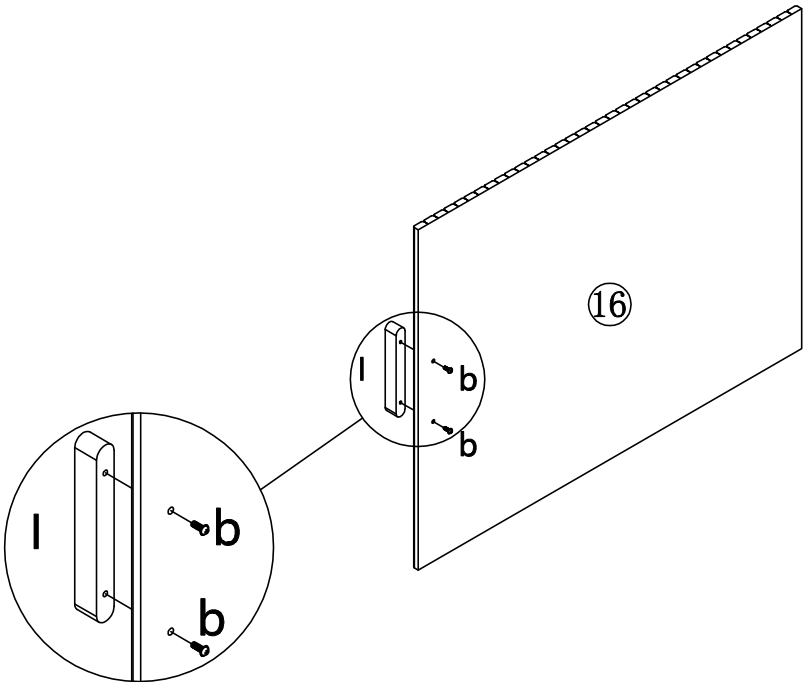
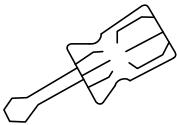
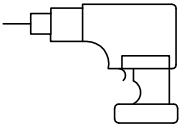
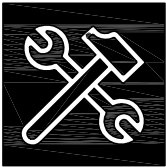
Step 16



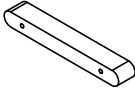
Step 17

I	x 1
	

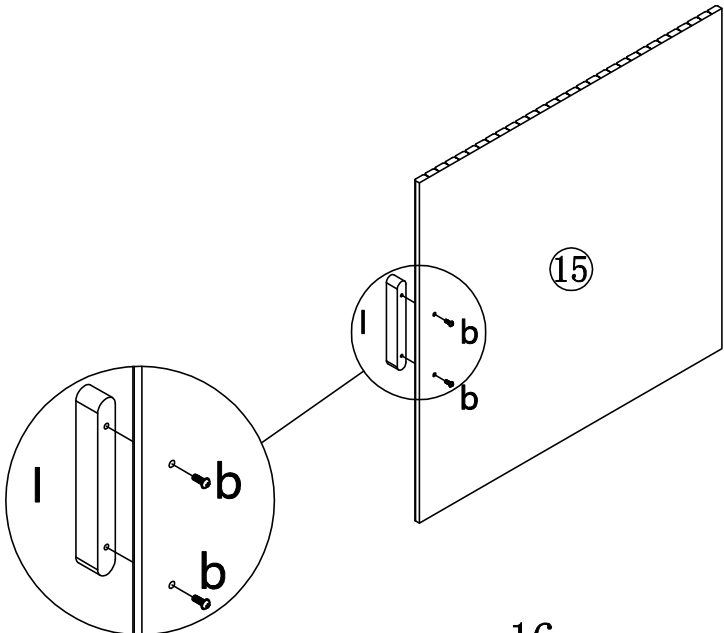
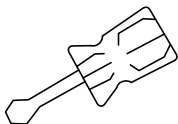
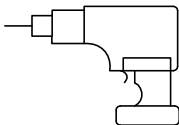
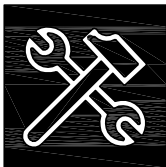
b	x 2
	



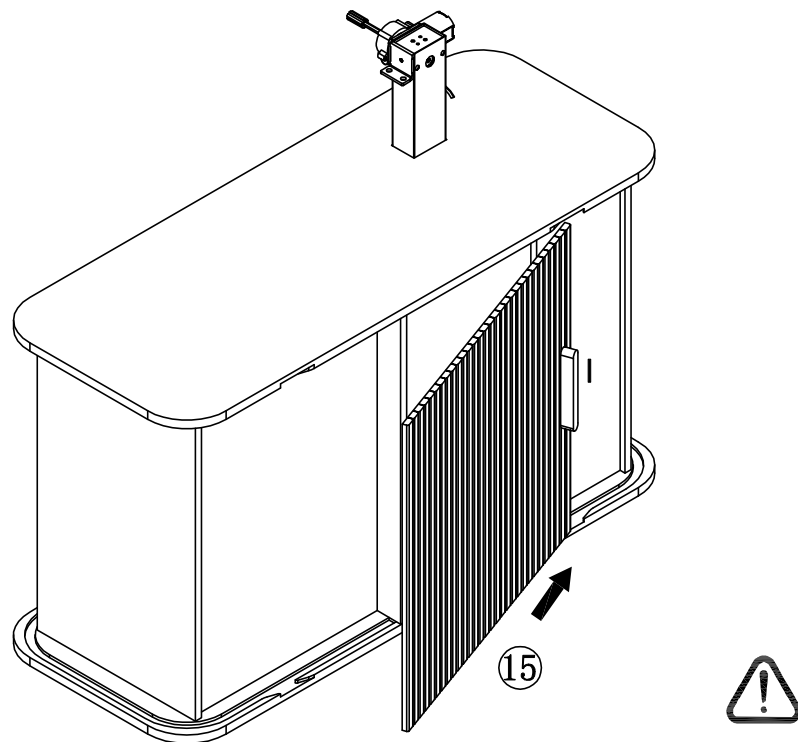
Step 18

I	x 1
	

b	x 2
	



Step 19

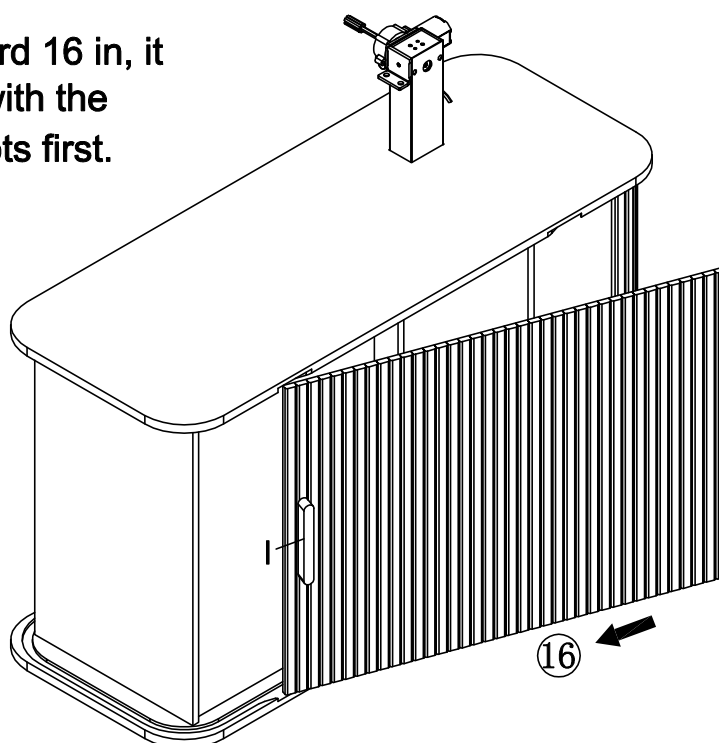


Before pushing board 15 in, it should be aligned with the upper and lower slots first.

Step 20



Before pushing board 16 in, it should be aligned with the upper and lower slots first.

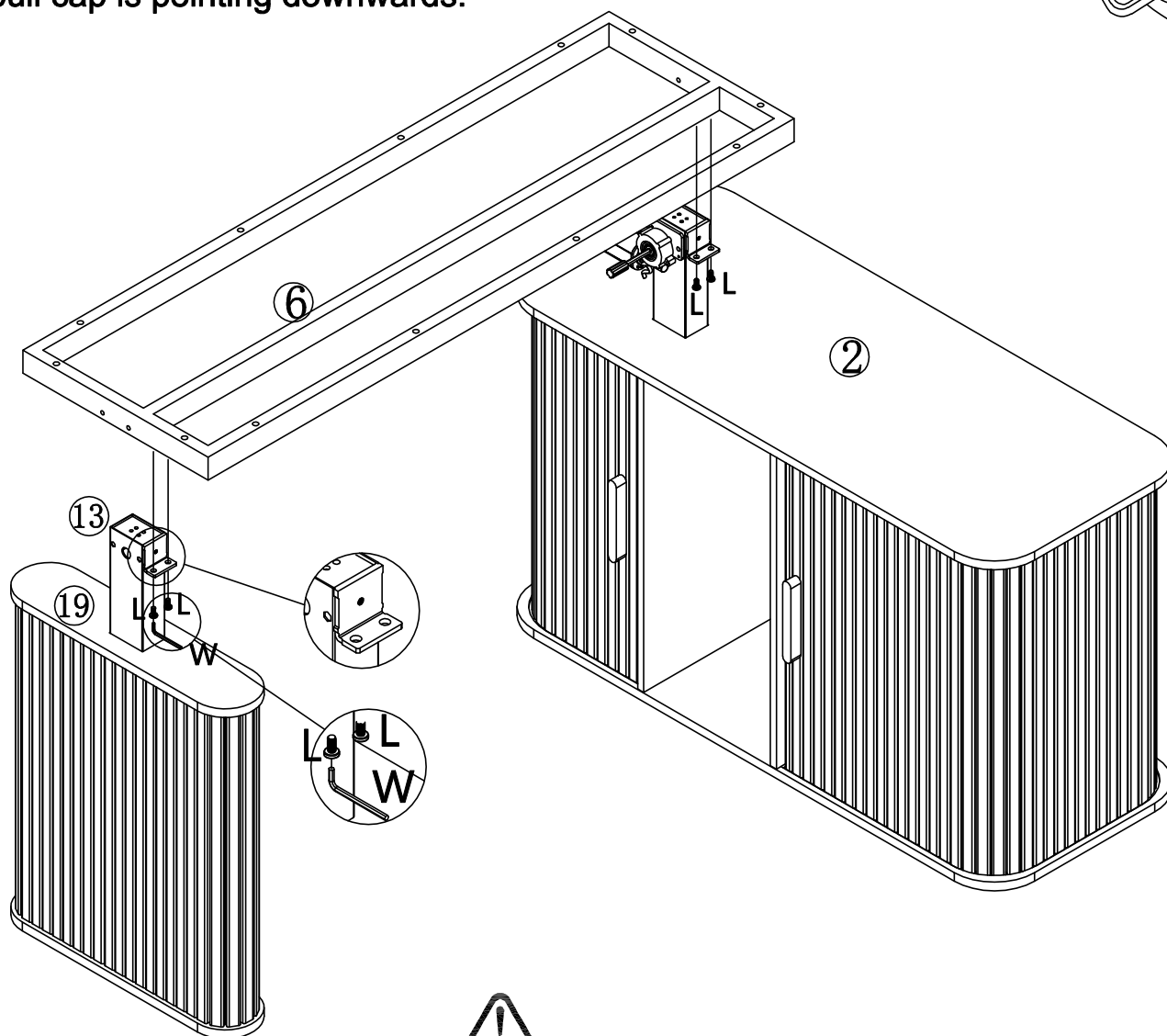


Step 21

L	x 4	W	x 1
			



The end of the iron pipe in the middle of the No. 6 frame with a pull cap is pointing downwards.

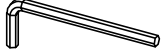


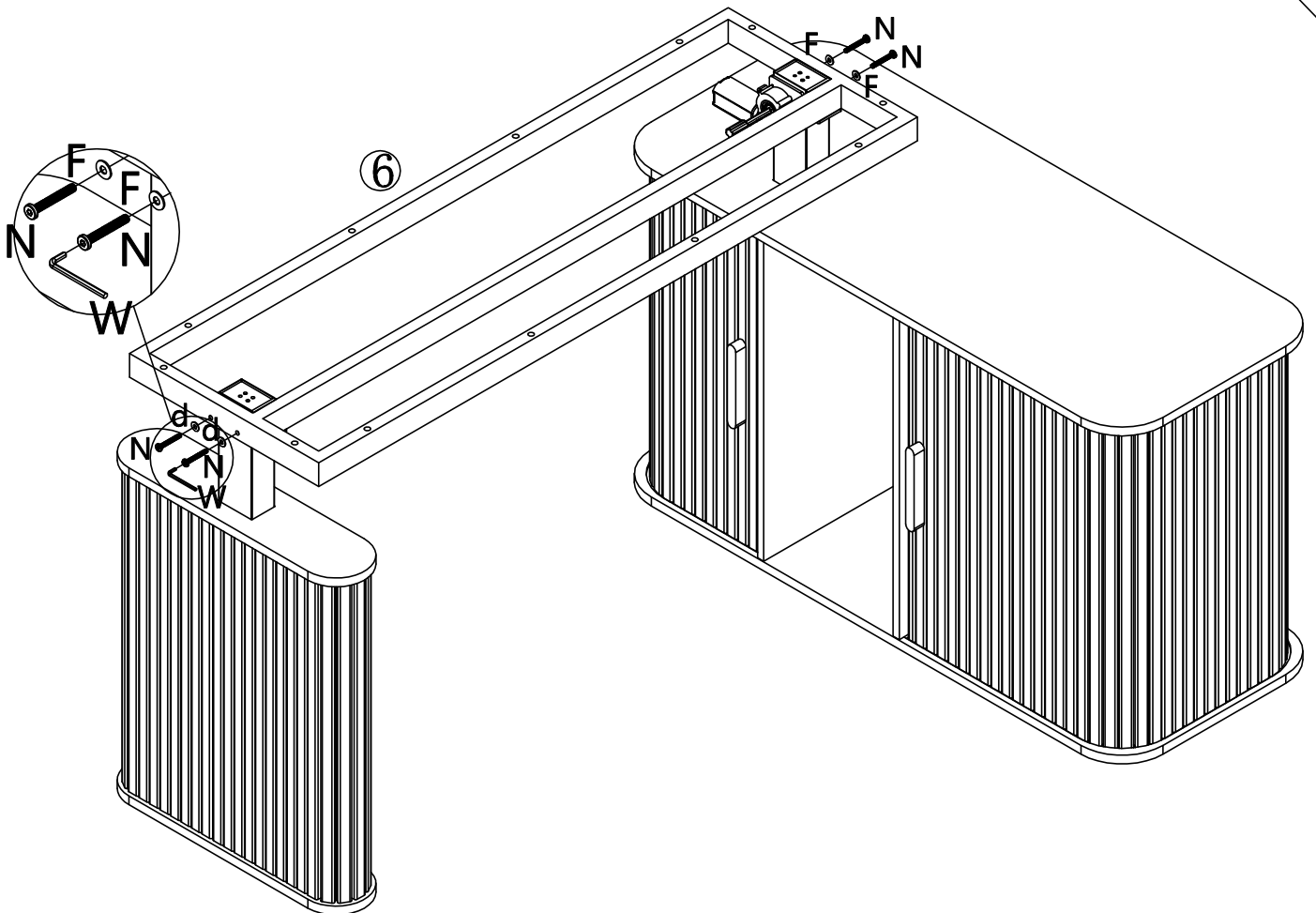
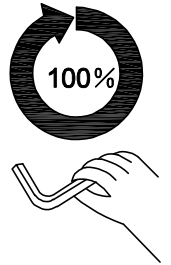
The 13th lifting rod has the iron plate facing forward.

Step 22

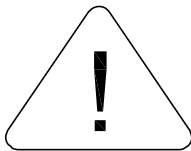
F	x 4
	

N	x 4
	

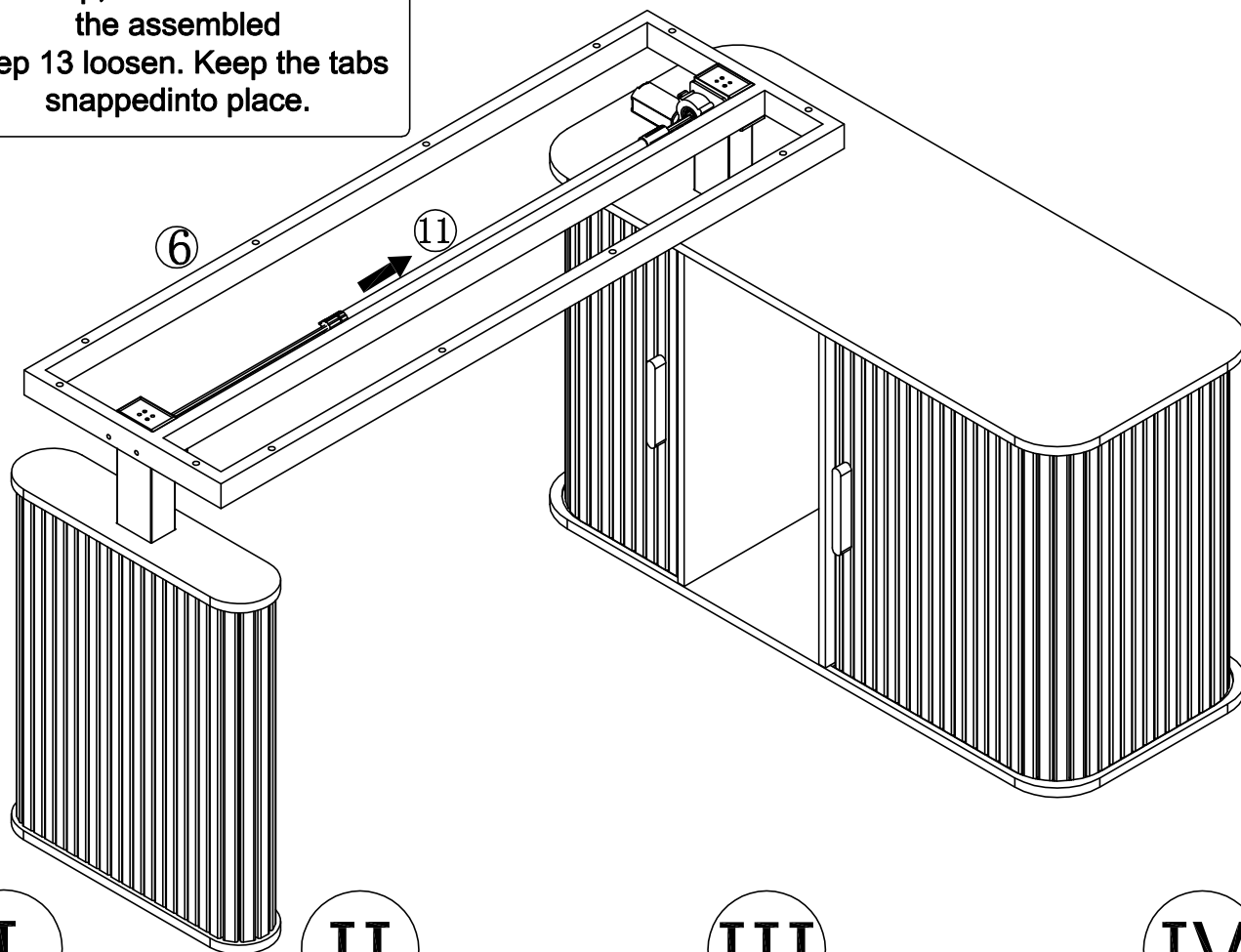
W	x 1
	



Step 23



Please note: When assembling this step, be careful not to let the assembled Step 13 loosen. Keep the tabs snapped into place.



I

Loosen the plastic 11 fitting as shown in the illustration

II

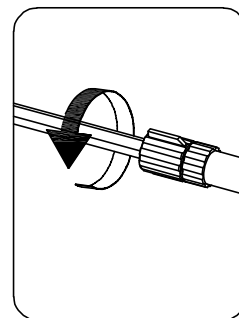
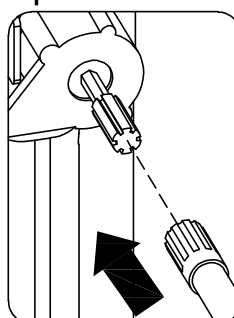
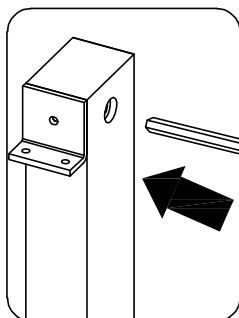
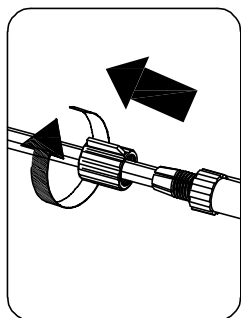
Connect bearing 11 to the table leg without the motor, making sure it snaps into place at the bottom.

III

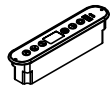
Align the bearing on the other side. Note: If you find the bearings are misaligned, you can slightly rotate the bearing on the non-motorized leg to adjust the alignment. Avoid over rotating, as this may cause the desktop to become uneven.

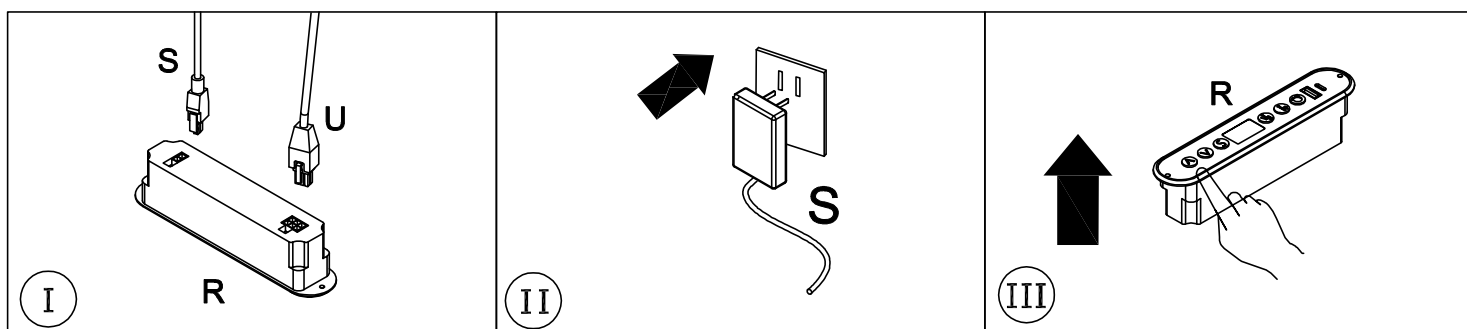
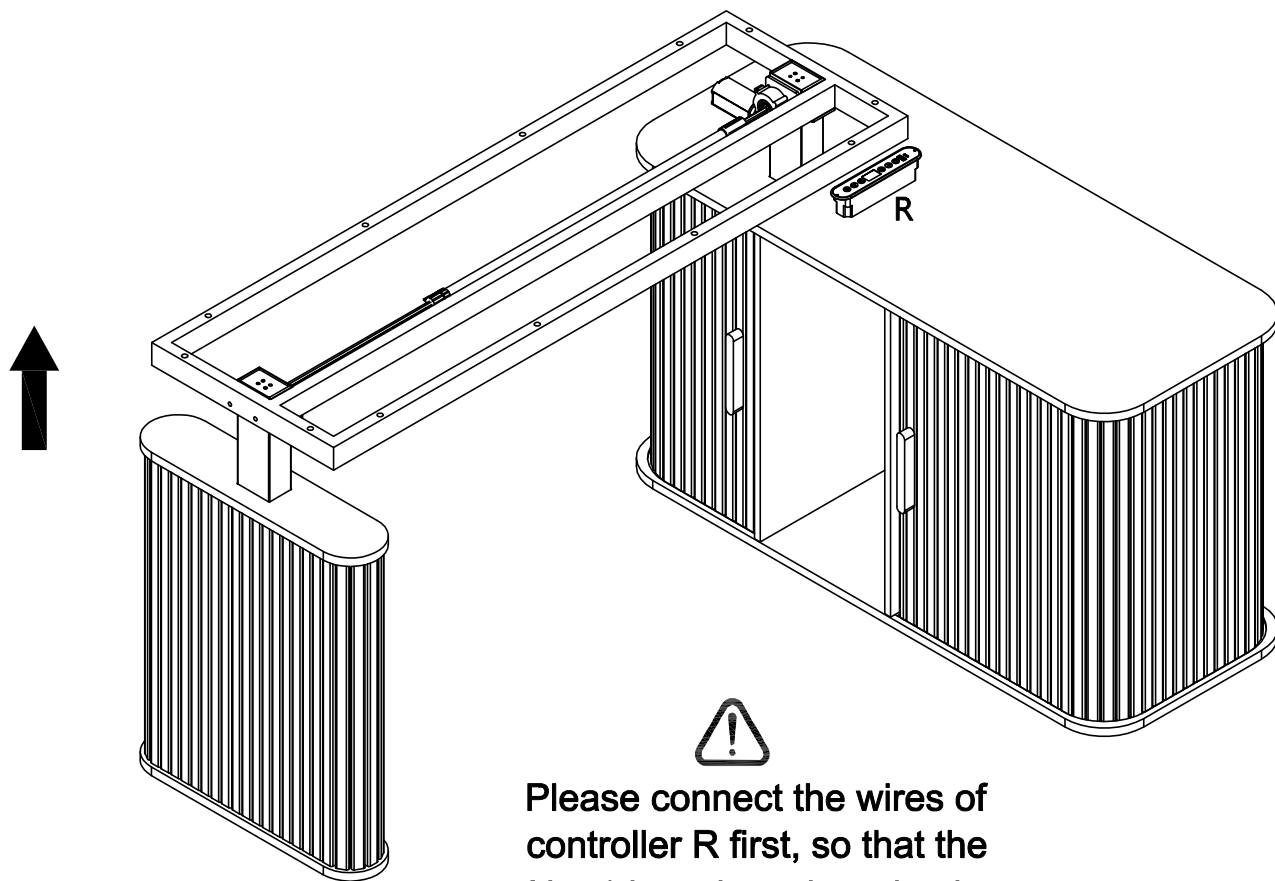
IV

Tighten the plastic joint as shown in the picture



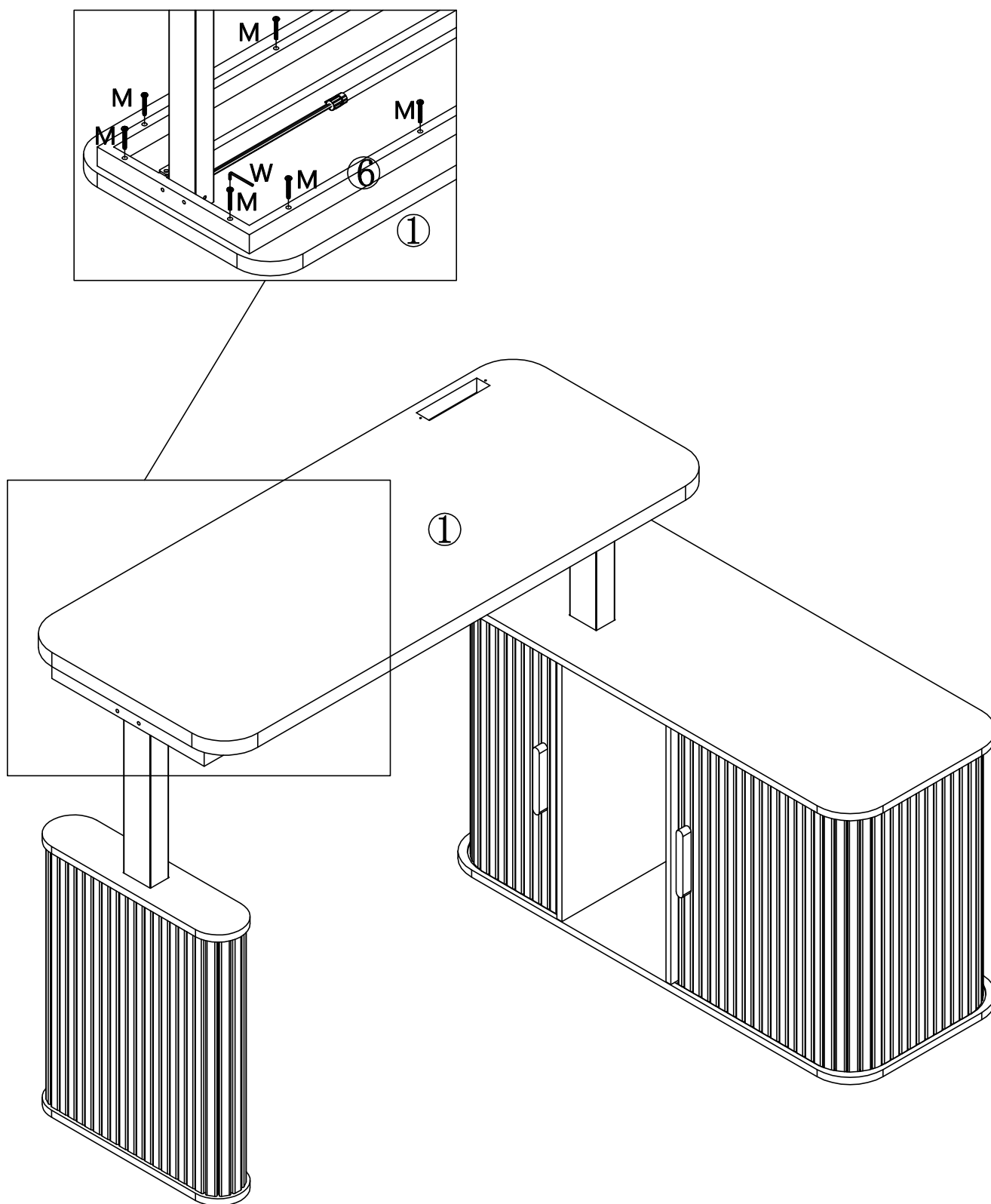
Step 24

S	x 1	R	x 1
			

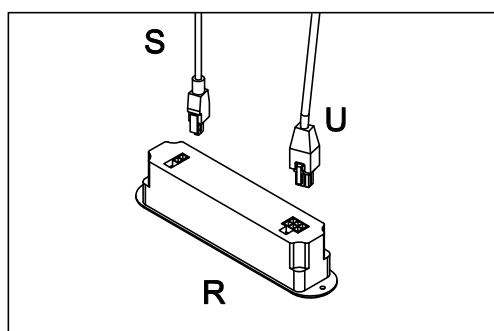


Step 25

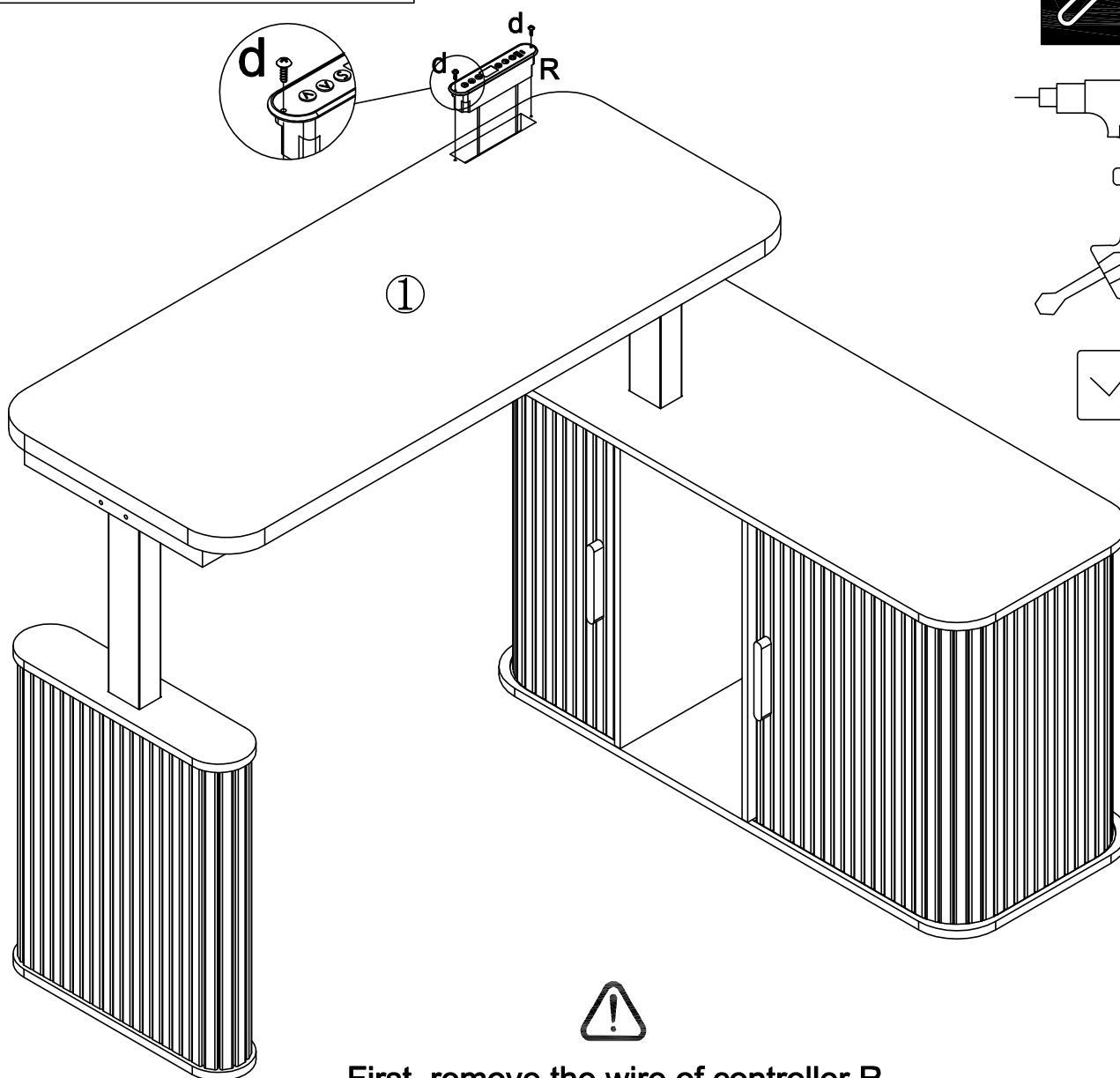
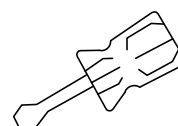
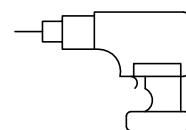
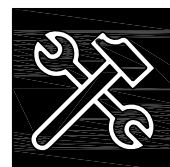
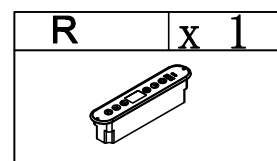
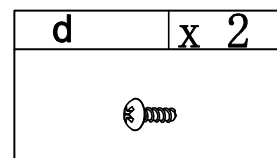
M	x 12	W	x 1
			



Step 26

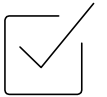
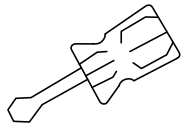
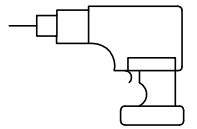
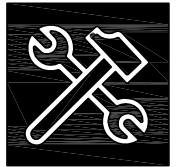
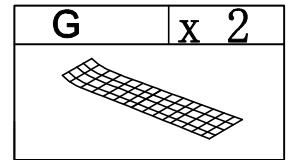
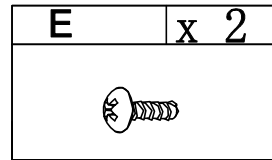
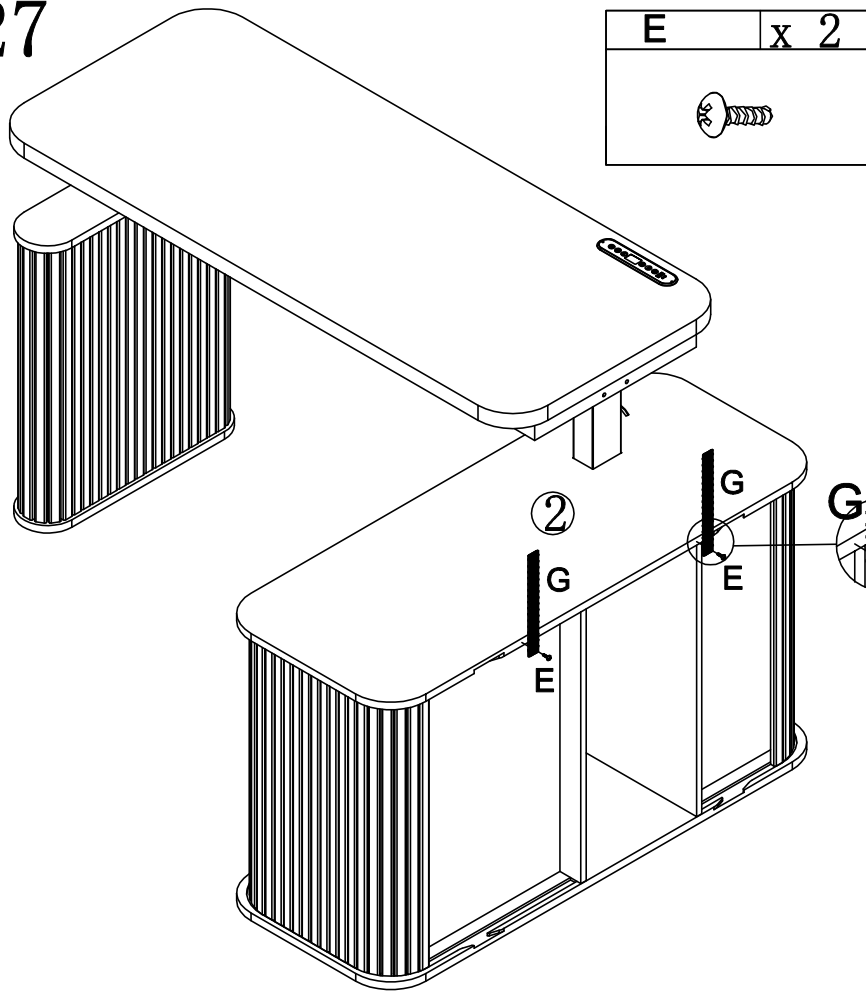


There is only one controller R. The front part is used merely to raise the desktop, making it easier to install.

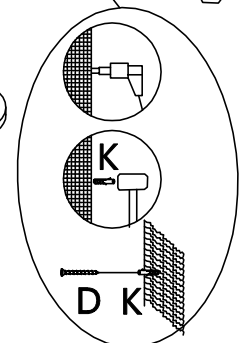
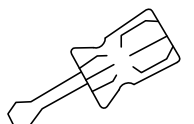
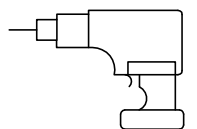
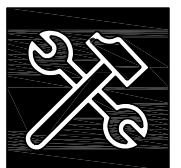
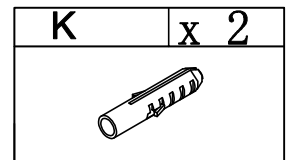
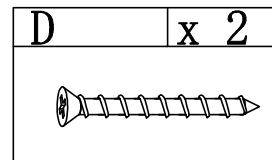
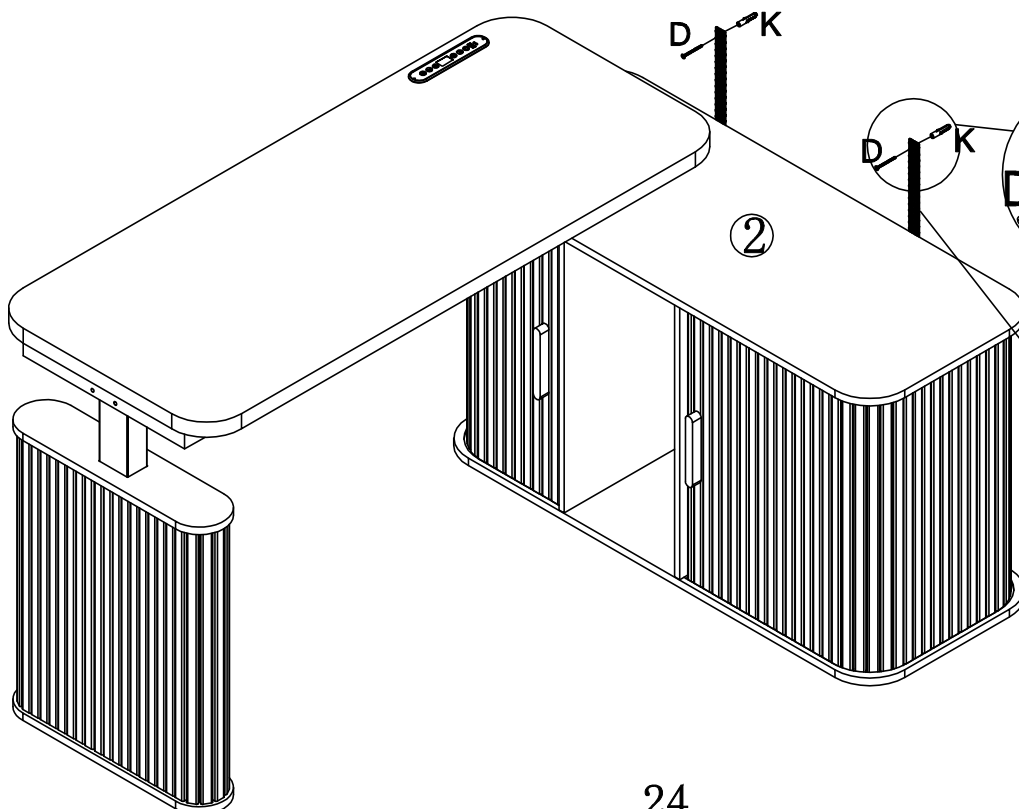


First, remove the wire of controller R. Then, install controller R on the 1st board and connect the wire afterwards.

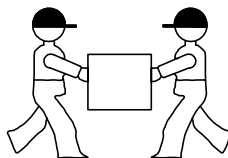
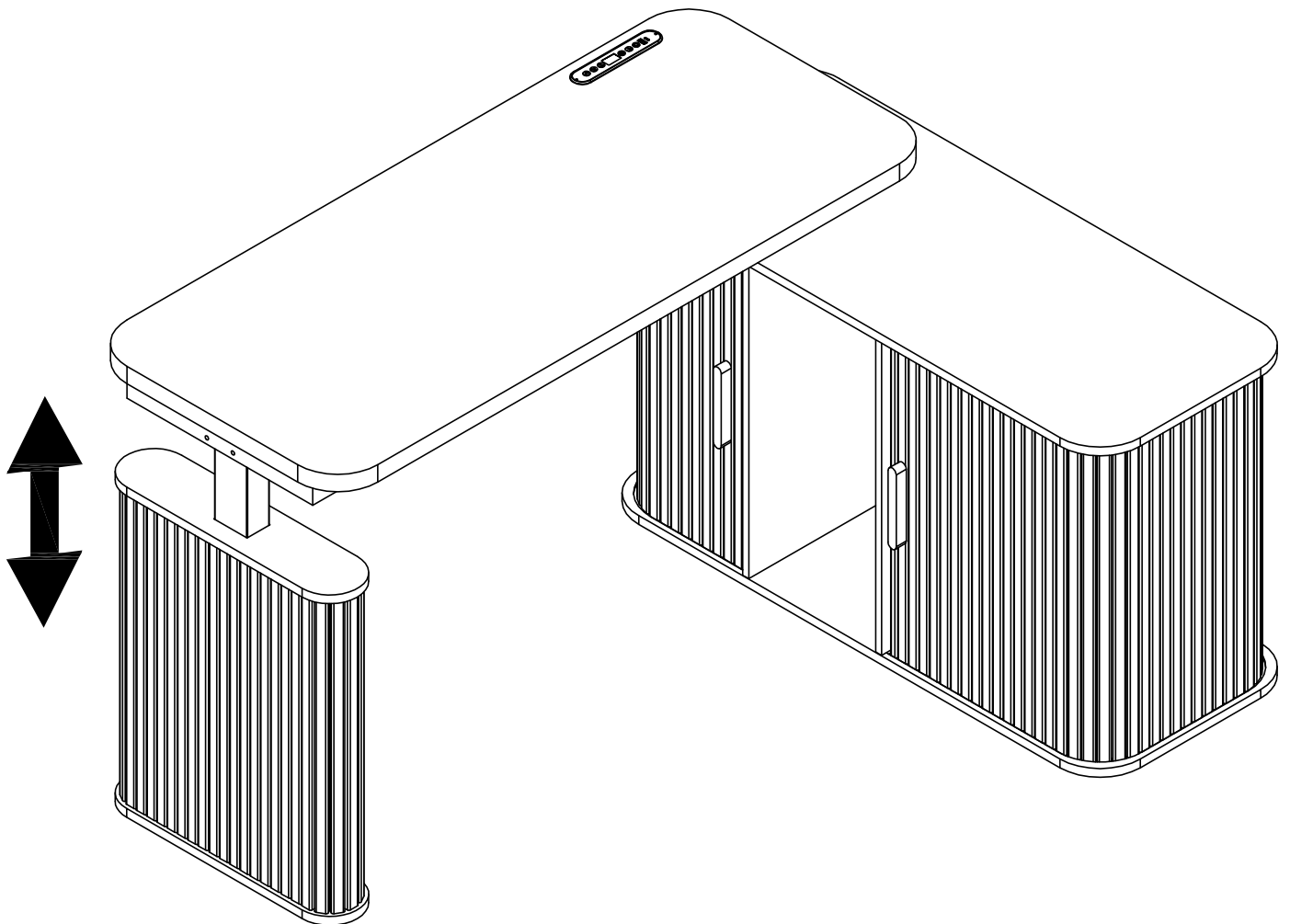
Step 27



Step 28



Step 29



Two people work together to move the table.
Make sure you lift it off the ground.
Don't push and pull.

Functional Description of the Embedded Elevating Table Controller



Height-adjustable table

Up arrow key Down arrow Key reset key Display space Seated position Standing posture Alarm clock Charging port

Model: Function Description (Single Motor)

Reset Operation

Hold down the "V" key and wait for the controller display area to flash "RST"; then release the key to enter reset mode. The desktop will automatically descend to its lowest position and display the current height, completing the reset process.

Run the operation up

Press the "Λ " key to raise the desktop.

Run operation in reverse

Press the "V" key to lower the desktop.

Position Storage Operation

Posture: Move to the desired position and hold the " button. The key. The display area shows "H1", indicating that the sitting posture position has been successfully set.
standing position: Run to the desired location and hold" The key. The display area shows "H2", indicating that the standing position setting was successful.

Short press at any position Key or “ The key automatically moves the Height-adjustable table to this position.

Child Lock Operation

Long press" Press the button for 5 seconds; when the controller displays "LOC", it indicates the system is locked and cannot be raised or lowered.

Operation: Hold the "" key for 5 seconds while the device is locked. When the controller displays a change from "LOC" to normal numeric display, the system is unlocked.

Function Description of the Six-Button Elevating Desk Controller

Sitting reminder

Short press" The key displays the sedentary time setting in the display area, switching between "30min", "45min", and "60min". If no action is performed for 3 seconds, the countdown starts automatically. Upon completion of the countdown, the display screen flashes "CHr".

Obstacle Sensitivity Setting

Hold down the "S" key; the display area will flash "cpt" and "-2-". The sensitivity levels are 0, 1, 2, and 3—higher numbers indicate greater sensitivity and more responsive rebound upon obstruction. "0" turns off this function.

Energy Saving Mode

If no button is pressed for a period of time, the device enters energy-saving mode. The controller display will show "Off," and the unit operates in low-power consumption mode. Pressing any button will exit the energy-saving mode.

error code

Fault Name	Fault Code	Fault Description	Remarks
Rebound upon encountering an obstacle	E02	During operation, if the system suddenly encounters an obstruction, the display area will flash "E02," halt the action, and reverse the movement for a certain distance. Subsequently, the LED screen will display the real-time altitude.	Auto-disappear after rebound
Undervoltage protection	E31	During operation, if the voltage suddenly falls below the set value, the system enters a protection state.	The signal disappears automatically once the source voltage stabilizes.
Overvoltage Protection	E32	During operation, when the voltage suddenly exceeds the set value, the system enters a protection state.	The signal disappears automatically once the source voltage stabilizes.
Motor open circuit	E10	When the motor experiences a disconnected or loose connection cable, the display area flashes E10.	Check all connection wires between motors and controllers to ensure they are secure, then press and hold the down button to reset. After completion, Disarm the alarm.
Overload protection	E20	When the load exceeds the set value, the screen flashes with E11. In this case, remove some of the desktop weight, power off the controller, and power it on again to resolve the alarm.	1. The normal load should be controlled below 80 kg. 2 When the current exceeds the preset maximum value, the overload protection function is triggered.
Work Schedule Protection	HOT	After the motor operates continuously for 2 minutes, the screen displays "HOT"; normal operation can resume after waiting for 18 minutes.	1. Continuous operation refers to an operational interval within 3 seconds. 2. This alarm can also be cleared by powering the control system on again.