SKU: HK-ED-009-C

User Manual
C8-20260721

Before Assembly

Please check all accessories before installation and follow the uesr manual thoroughly for easy assembly.



Child Safety:

Children aged 8 and above should use this device under supervision and guidance. Children should not play with this device as a toy.



Team Installation:

For larger product, we recommend that you install the product together with other people.



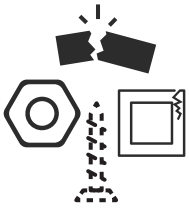
Laying Protection:

To protect the product and your flooring during installation, please lay protection before installation.



No Electric Drill:

For longer use, please use the installation tools supplied with the product.



Missing Parts or Broken:

Please feel free to contact us .
We promise to ship the missing or replace-ment parts to you free of charge.

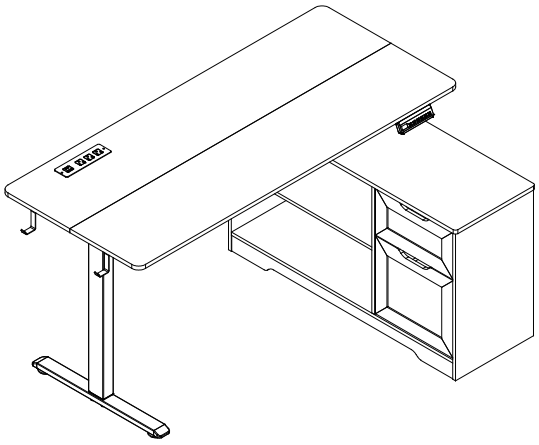
Content

Instructions 01

Accessories 02-05

Disassembly Diagram

Assembly Instructions 06-54



Operating Instructions 55-56

Problems You May Encounter 57-58

Instructions

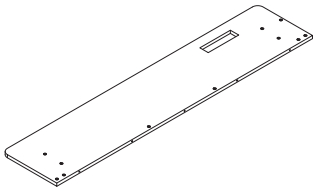
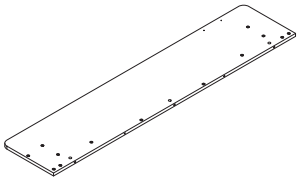
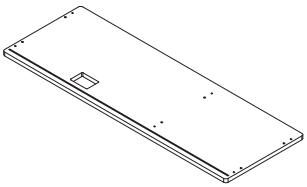
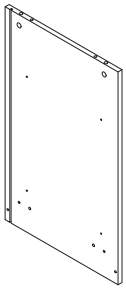
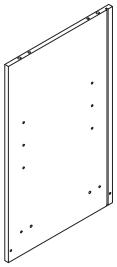
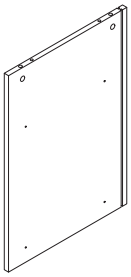
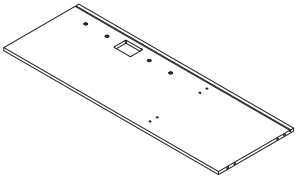
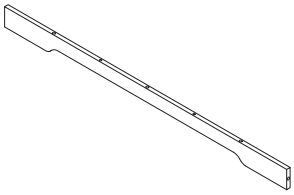
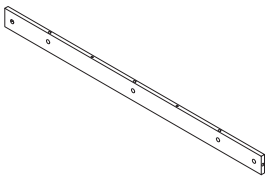
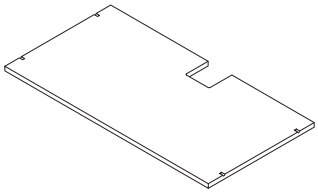
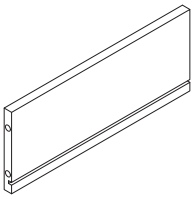
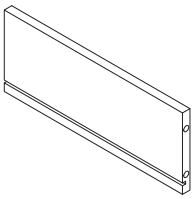
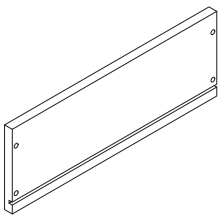
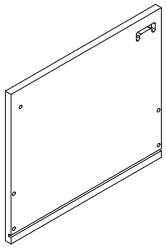
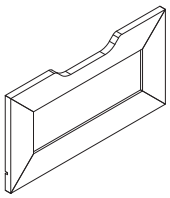
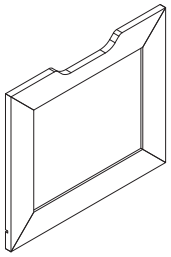
Technical Data

Input	100-240VAC，50/60HZ
Standby Power Consumption	⩽1W
Operating Humidity	20%-80%
Operating Temperatures	0°C-40°C（32°F-104°F）
Sound Level	＜55dB(A)
Height Setting Interval	72-118cm（28.3-46.5Inch）
Maximum Load	80KG（176.4LB）

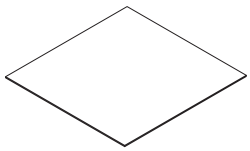
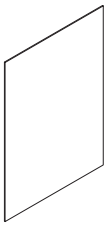
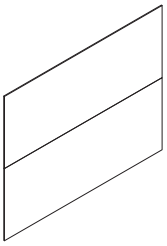
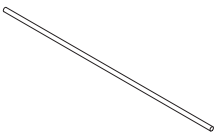
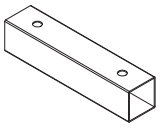
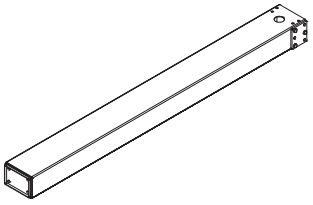
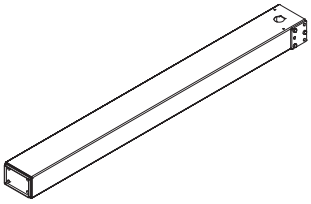
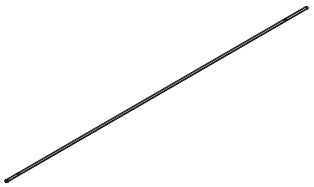
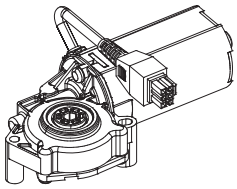
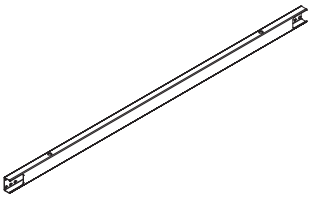
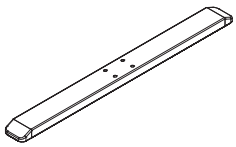
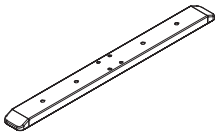
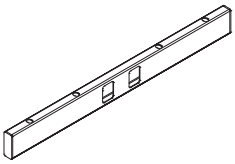
NOTE

1. The product must run a reset program before it is used for the first time after installation and each time the power supply is reconnected.
2. This product can only be used with the power supply device included with the product.
3. When using the product, make sure that the power cord is long enough for the table to be raised and lowered.
4. Use this product indoors or in a dry environment. Do not use the product in dusty environments. Avoid exposing the product to corrosive gases or liquids.
5. Avoid long-term (Over 2 minutes) use of the adjustment system. This may trigger the product's overheating protection, and it must be left unused for 18 minutes.
6. Ensure that there are no obstacles affecting the product's height adjustment range during use.
7. When using the desk height adjustment function, be sure to take precautions to prevent injury to others or damage to other items.
8. When maintaining the power system, be sure to disconnect the power cord from the outlet.

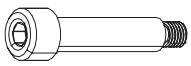
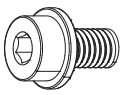
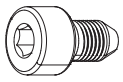
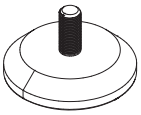
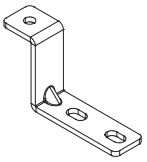
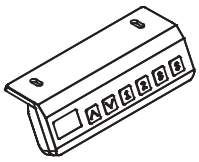
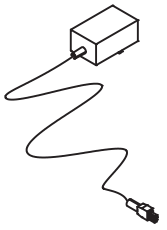
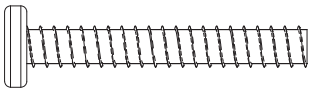
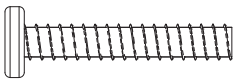
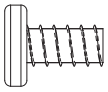
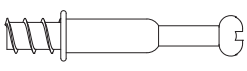
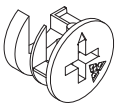
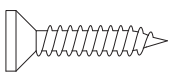
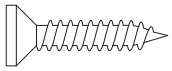
Accessories

① x1 	② x1 	③ x1 	④ x1 
⑤ x1 	⑥ x1 	⑦ x1 	⑧ x1 
⑨ x1 	⑩ x1 	⑪ x2 	⑫ x2 
⑬ x1 	⑭ x1 	⑮ x1 	⑯ x1 

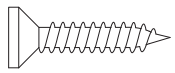
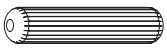
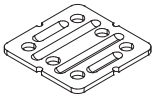
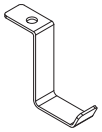
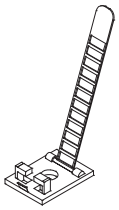
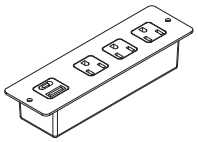
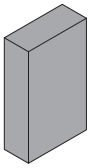
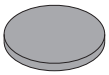
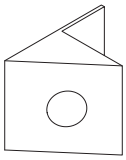
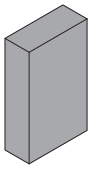
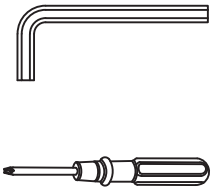
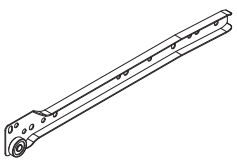
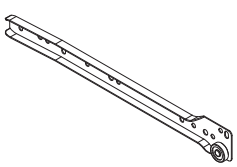
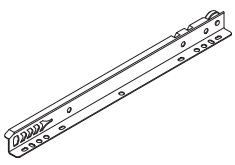
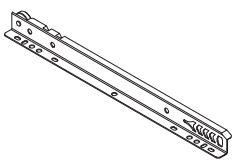
Accessories

⑰ x2 	⑱ x1 	⑲ x1 	⑳ x2 
㉑ x2 	㉒ x1 	㉓ x1 	㉔ x1 
㉕ x1 	㉖ x1 	㉗ x1 	㉘ x1 
㉙ x2 			

Accessories

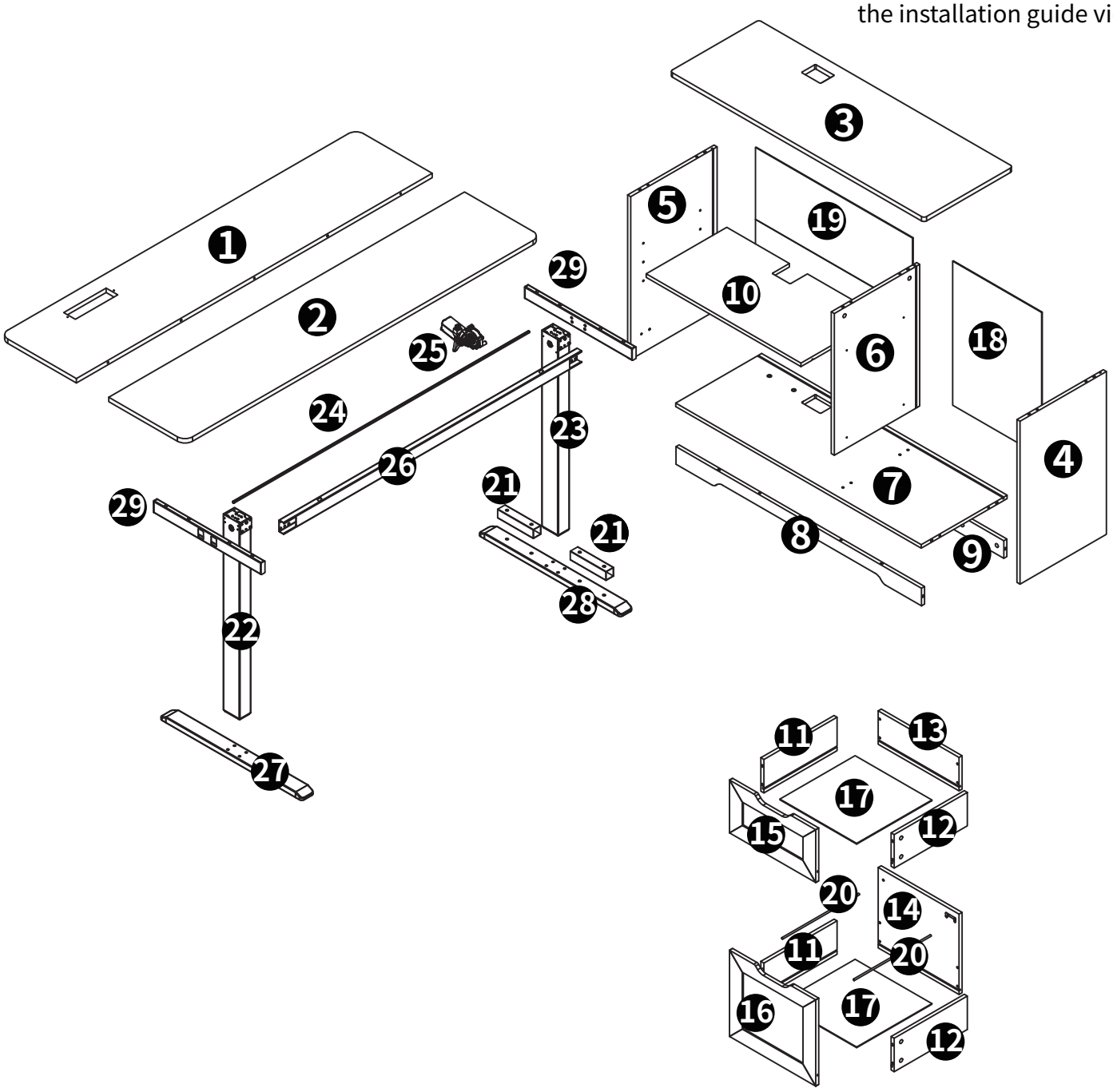
Ⓐ x8  M6X32mm	Ⓑ x2  M4X30mm	Ⓒ x6  M6X8mm	Ⓓ x10  M6X8mm
Ⓔ x4 	Ⓕ x2 	Ⓖ x1 	Ⓗ x1 
Ⓘ x10  M5X50mm	Ⓙ x4  M6X60mm	Ⓚ x10  M6X50mm	Ⓛ x14  M6X12mm
Ⓜ x31  M6X35mm	Ⓝ x31  ϕ12X9.5mm	Ⓞ x18  M3.5X12mm	Ⓟ x14  M3X14mm

Accessories

Q x2  M4X12mm	R x18  M6X40mm	S x4 	T x2 
U x2 	V x3 	W x1 	X x6  12mmX20mm
Y x18  ϕ21	Z x14 	AA x8  12mmX50mm	BB x1 
CL x2  300mm	CR x2  300mm	DL x2  300mm	DR x2  300mm

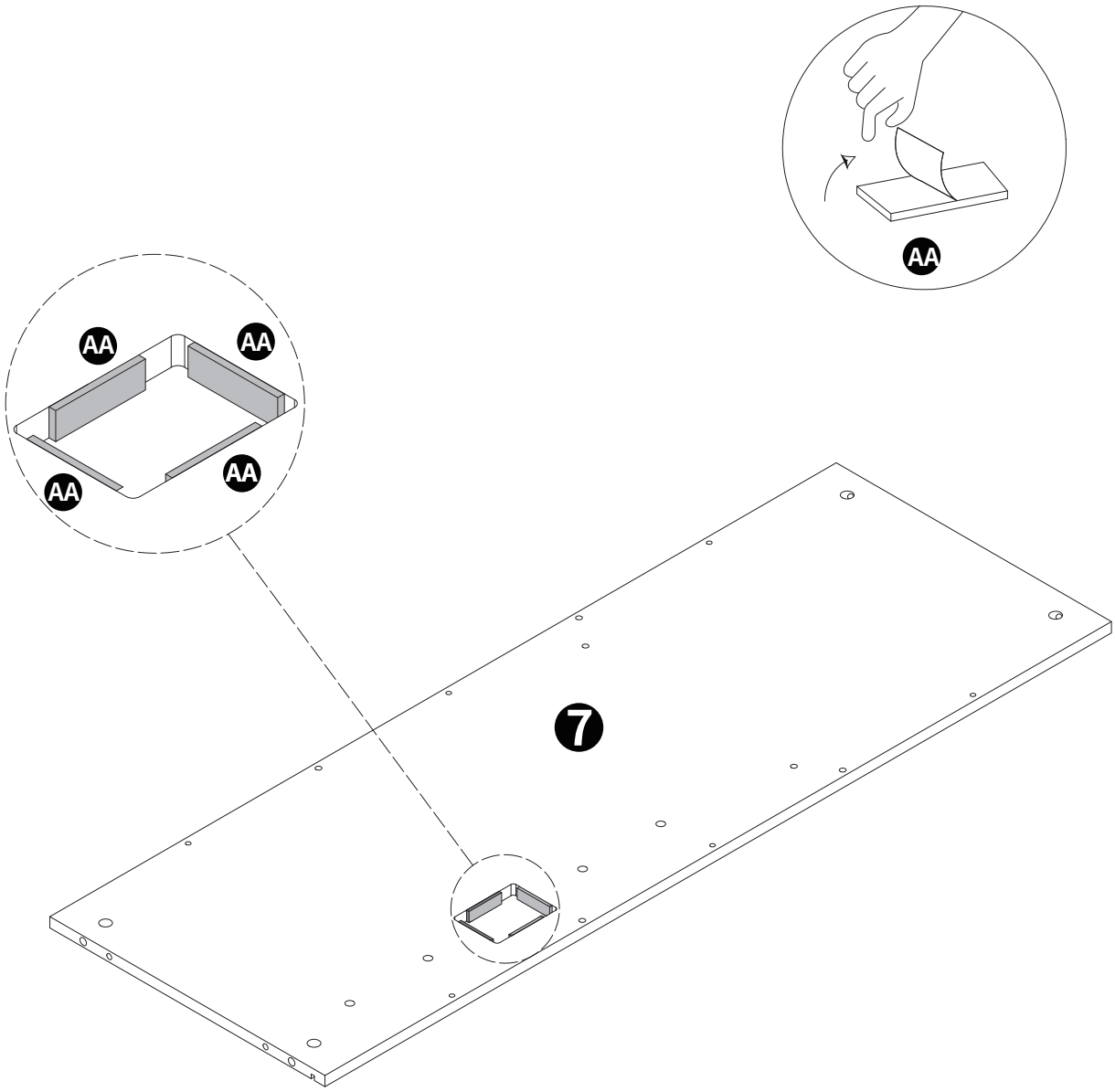
Disassembly Diagram

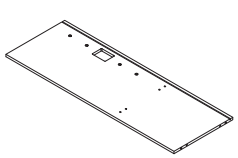
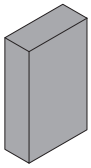
For easy installation
Scan the QR code to access the installation guide video.



Assembly Instructions

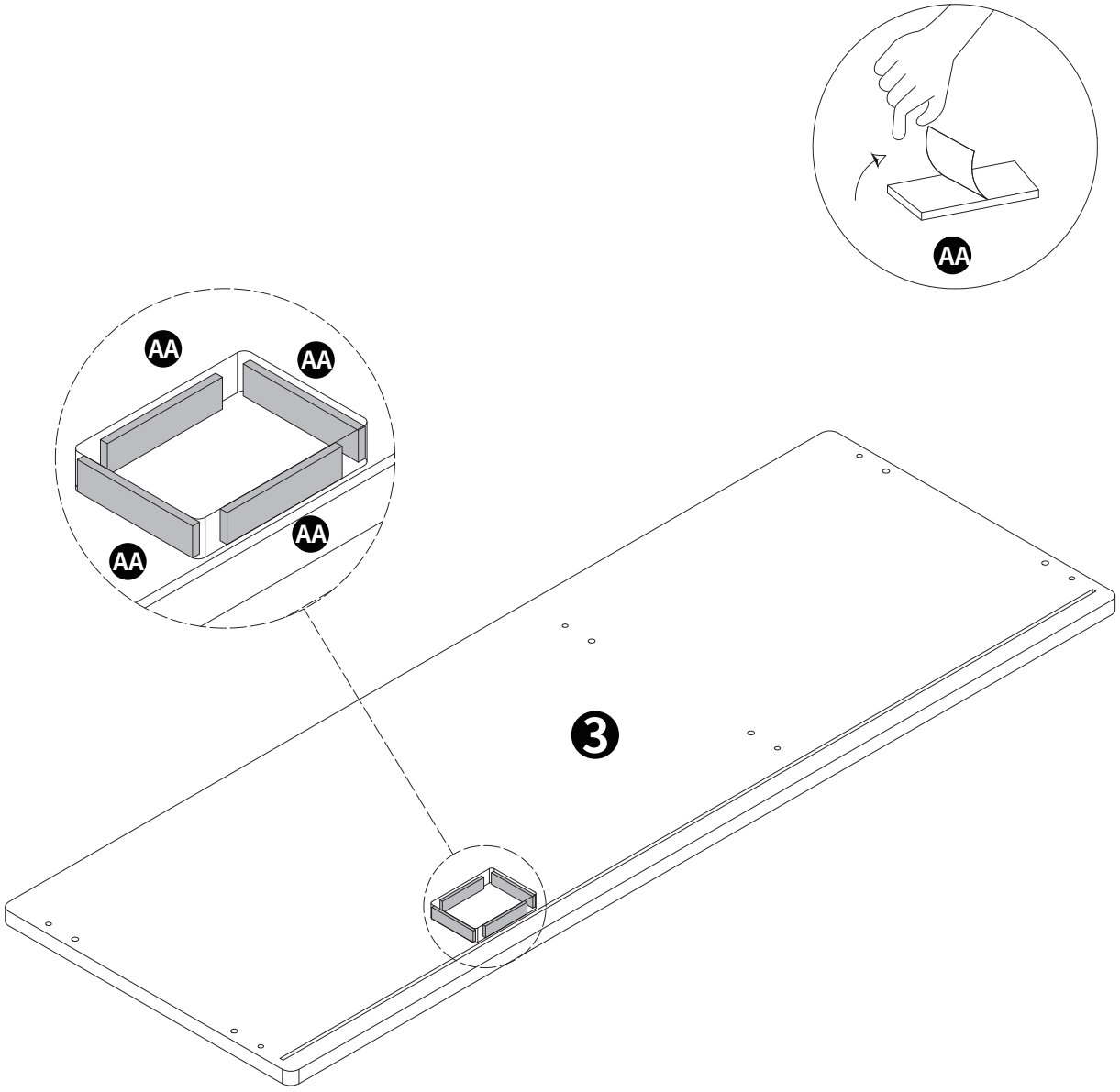
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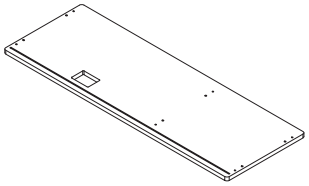
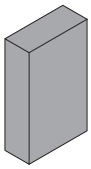


 7 1PC	 AA 4PCS

Assembly Instructions

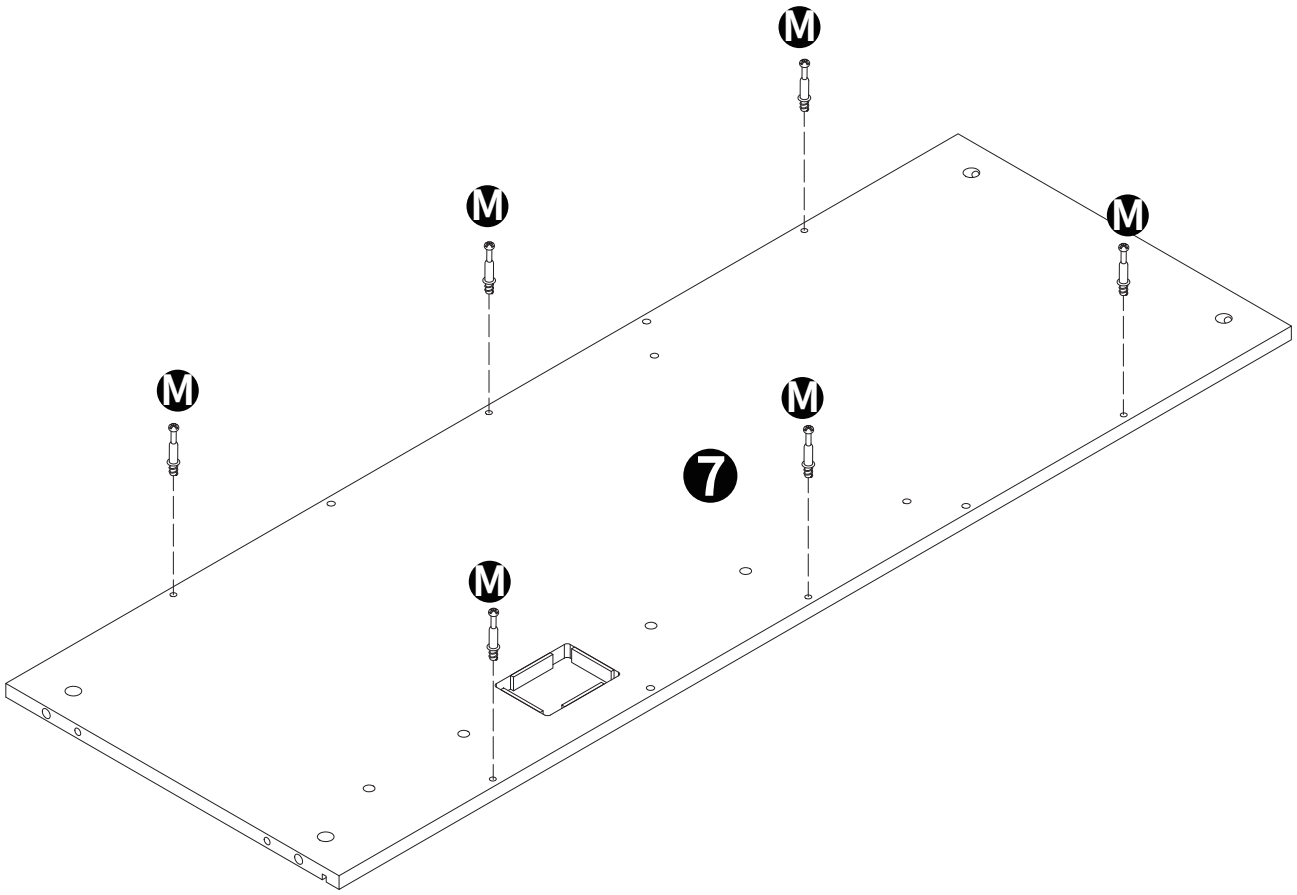
Step2：



 ❸ 1PC	 AA 4PCS

Assembly Instructions

Step3：

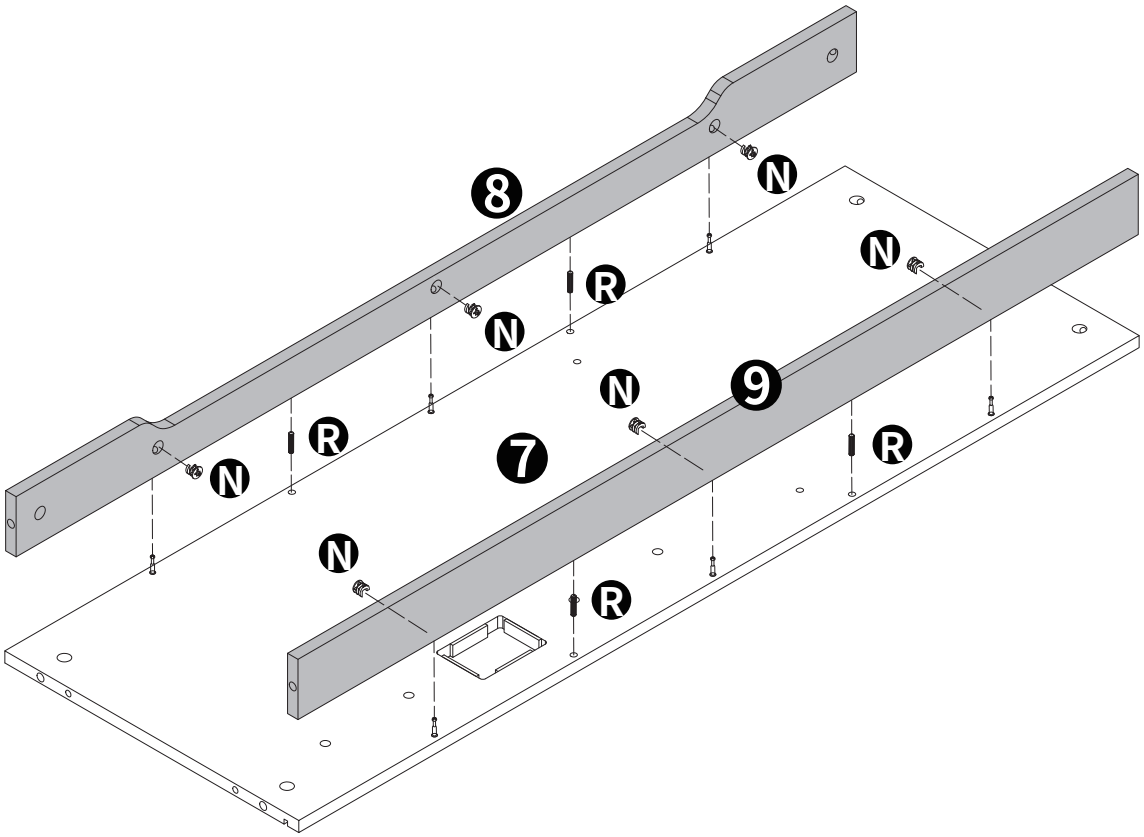


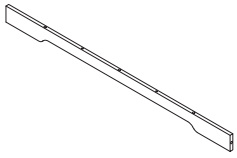


M 6PCS

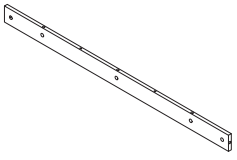
Assembly Instructions

Step4:





8 1PC



9 1PC



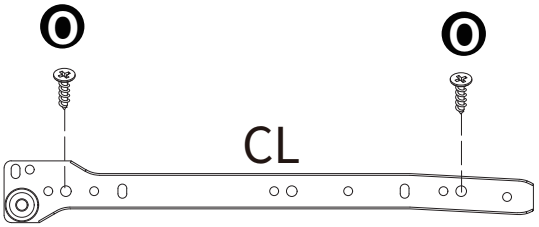
N 6PCS

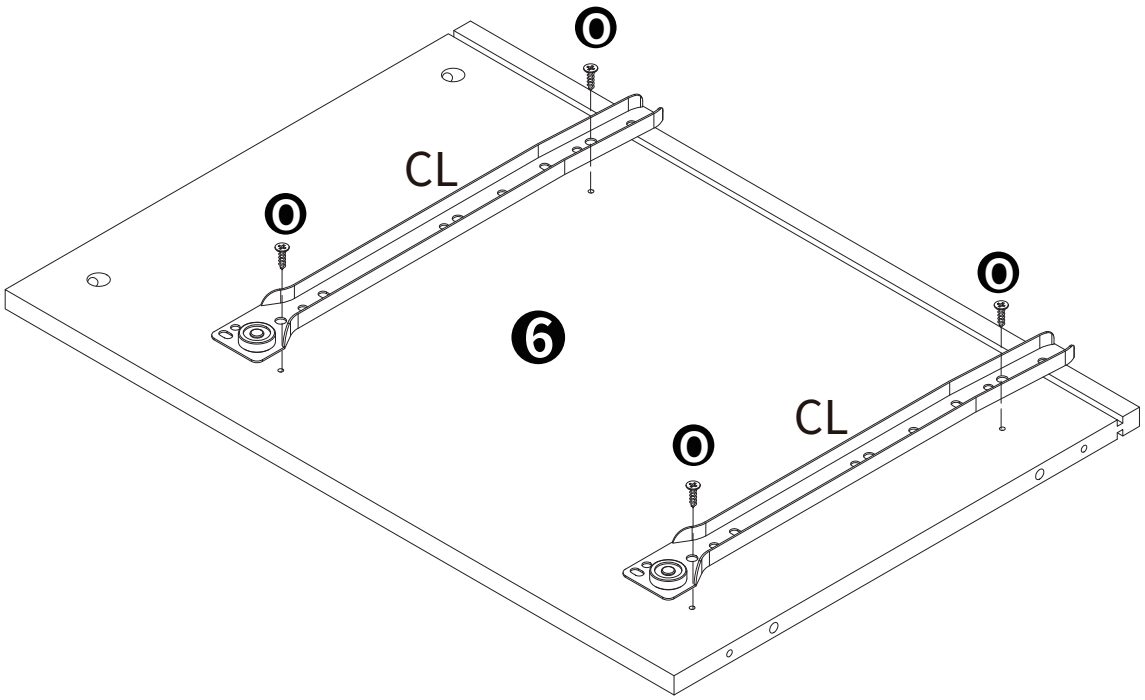


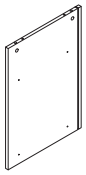
R 4PCS

Assembly Instructions

Step5：

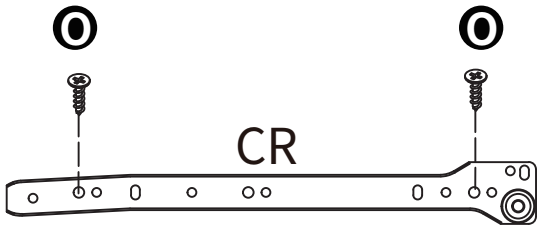


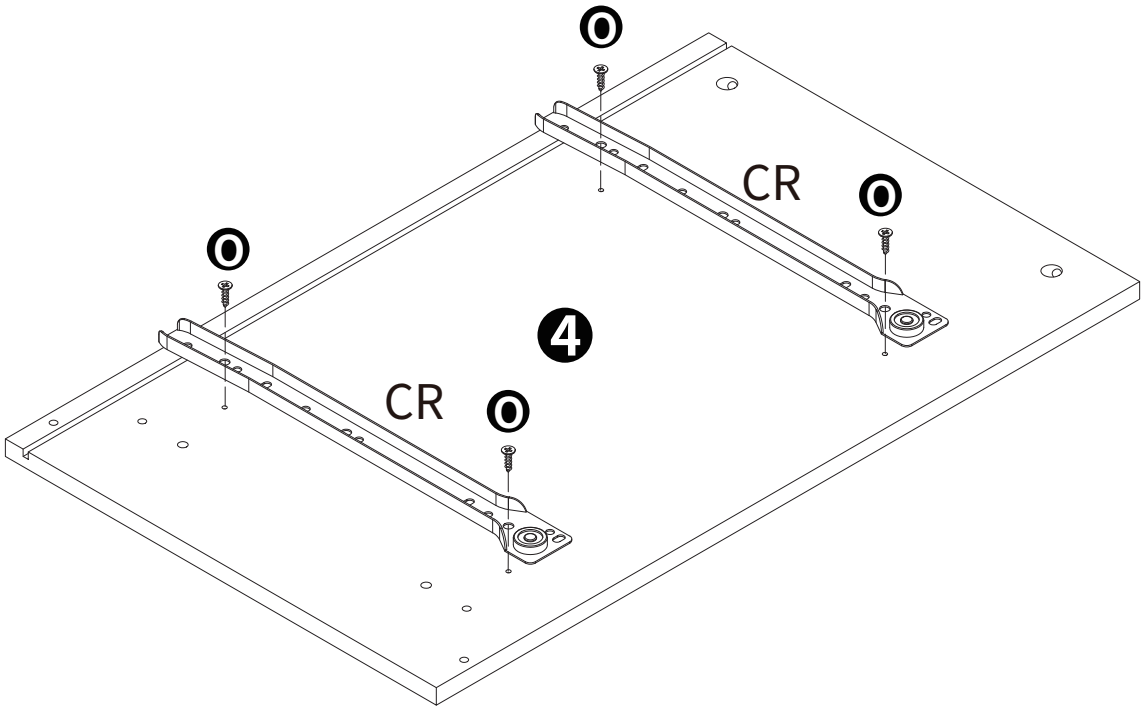


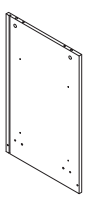
 ❻ 1PC	 ⓪ 4PCS

Assembly Instructions

Step6：







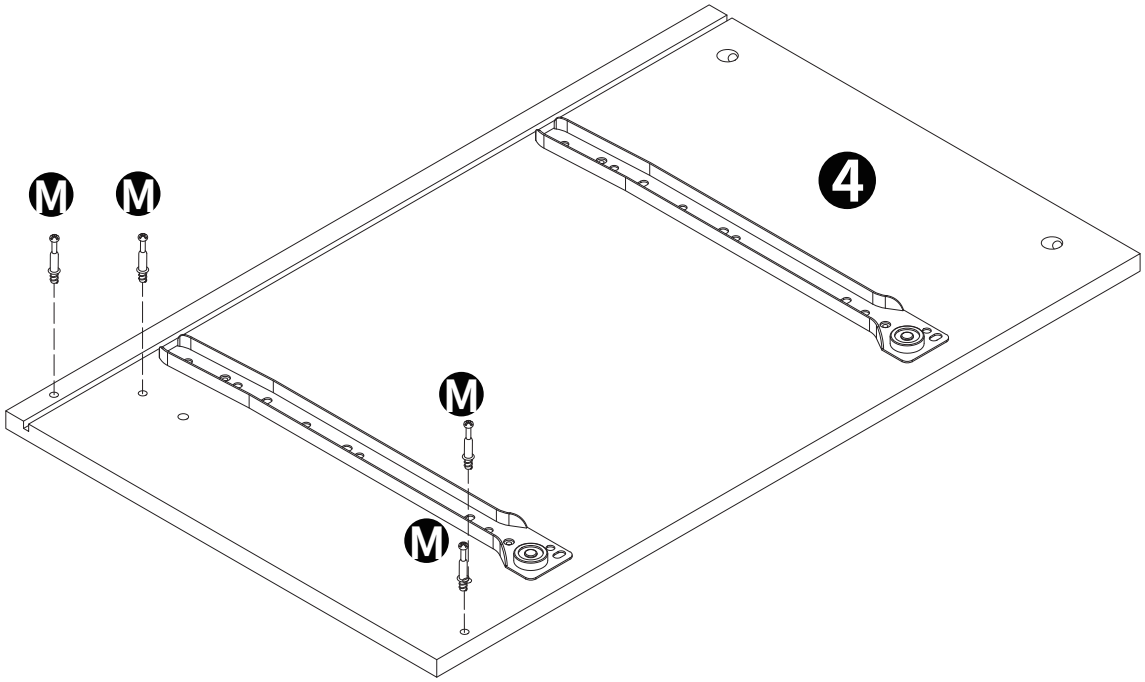
❹ 1PC



ⓞ 4PCS

Assembly Instructions

Step7：

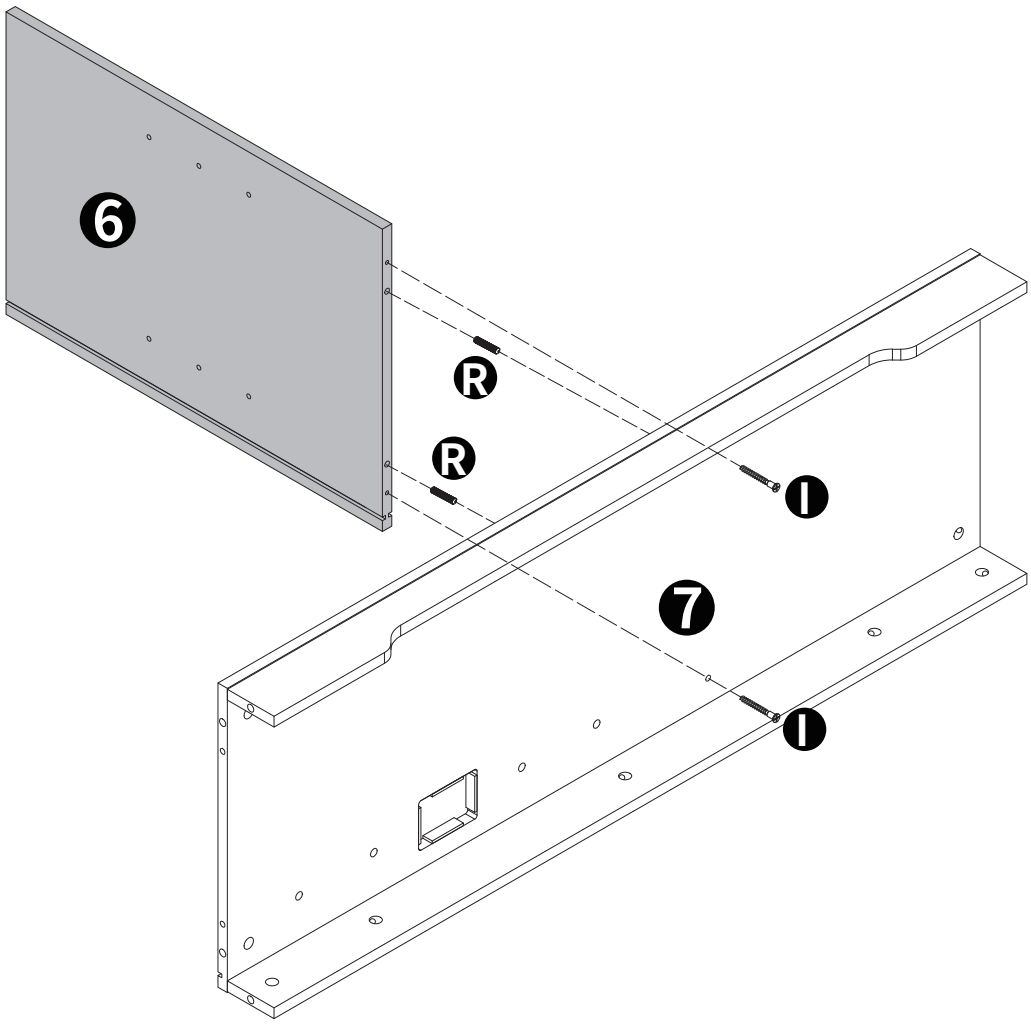




Ⓜ 4PCS

Assembly Instructions

Step8:



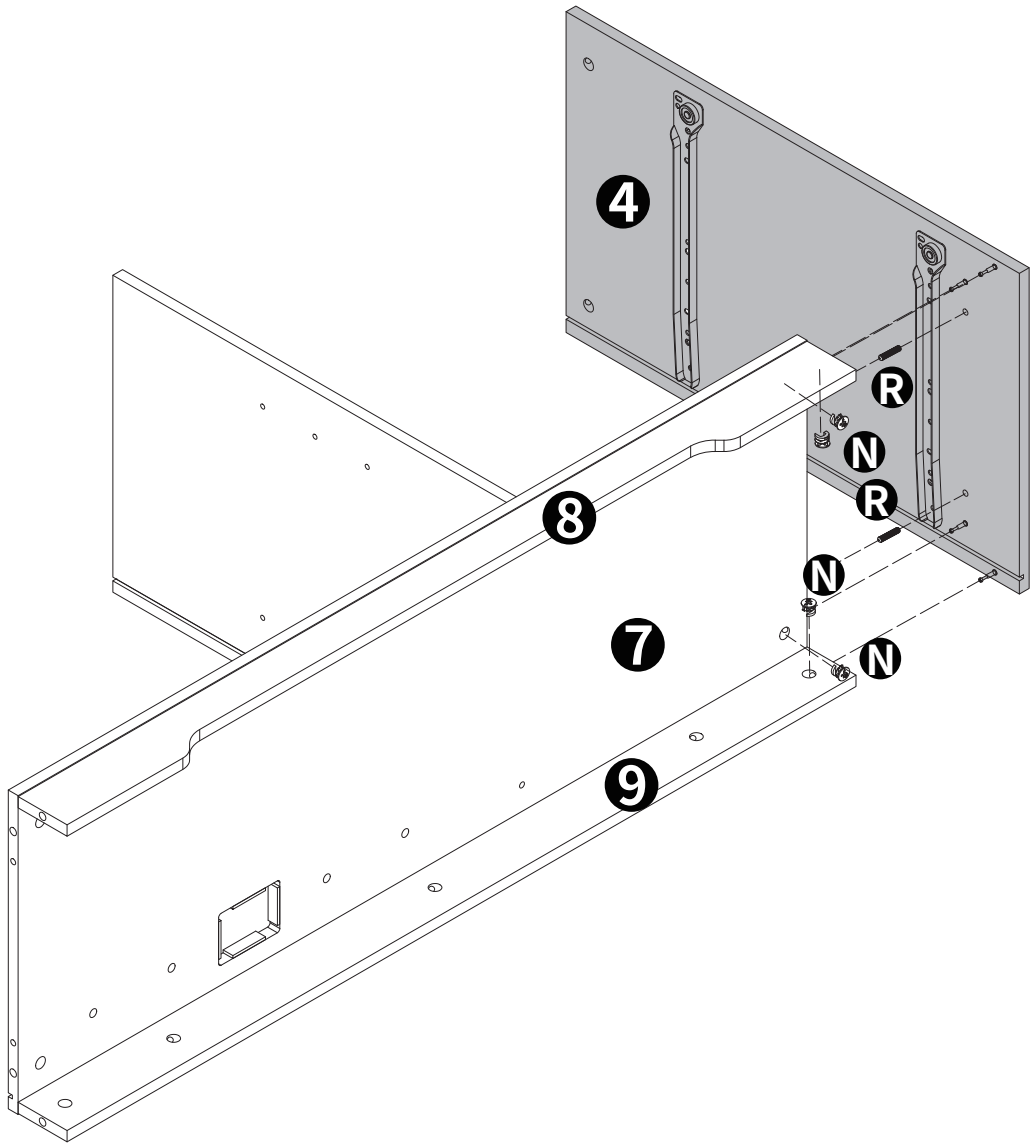




I 2PCS R 2PCS

Assembly Instructions

Step9：





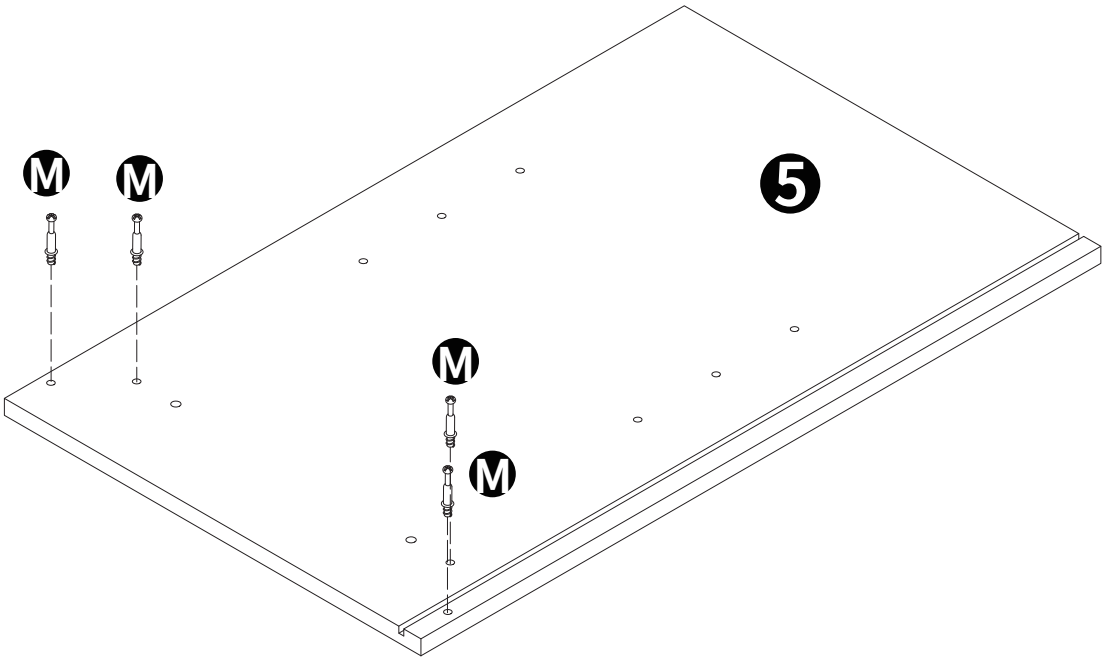
Ⓝ 4PCS

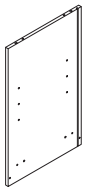


Ⓡ 2PCS

Assembly Instructions

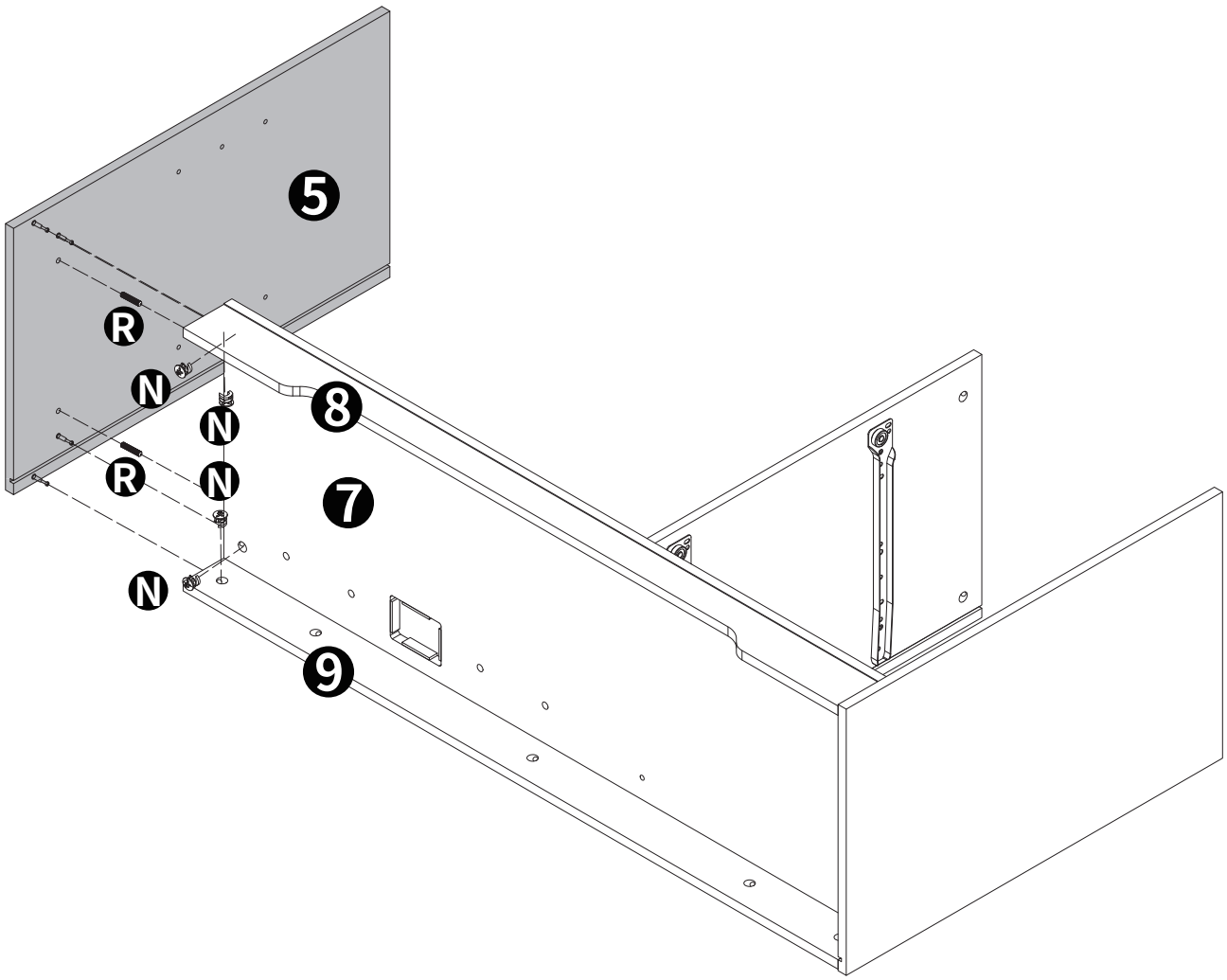
Step10：



 ❺ 1PC	 Ⓜ 4PCS

Assembly Instructions

Step11：



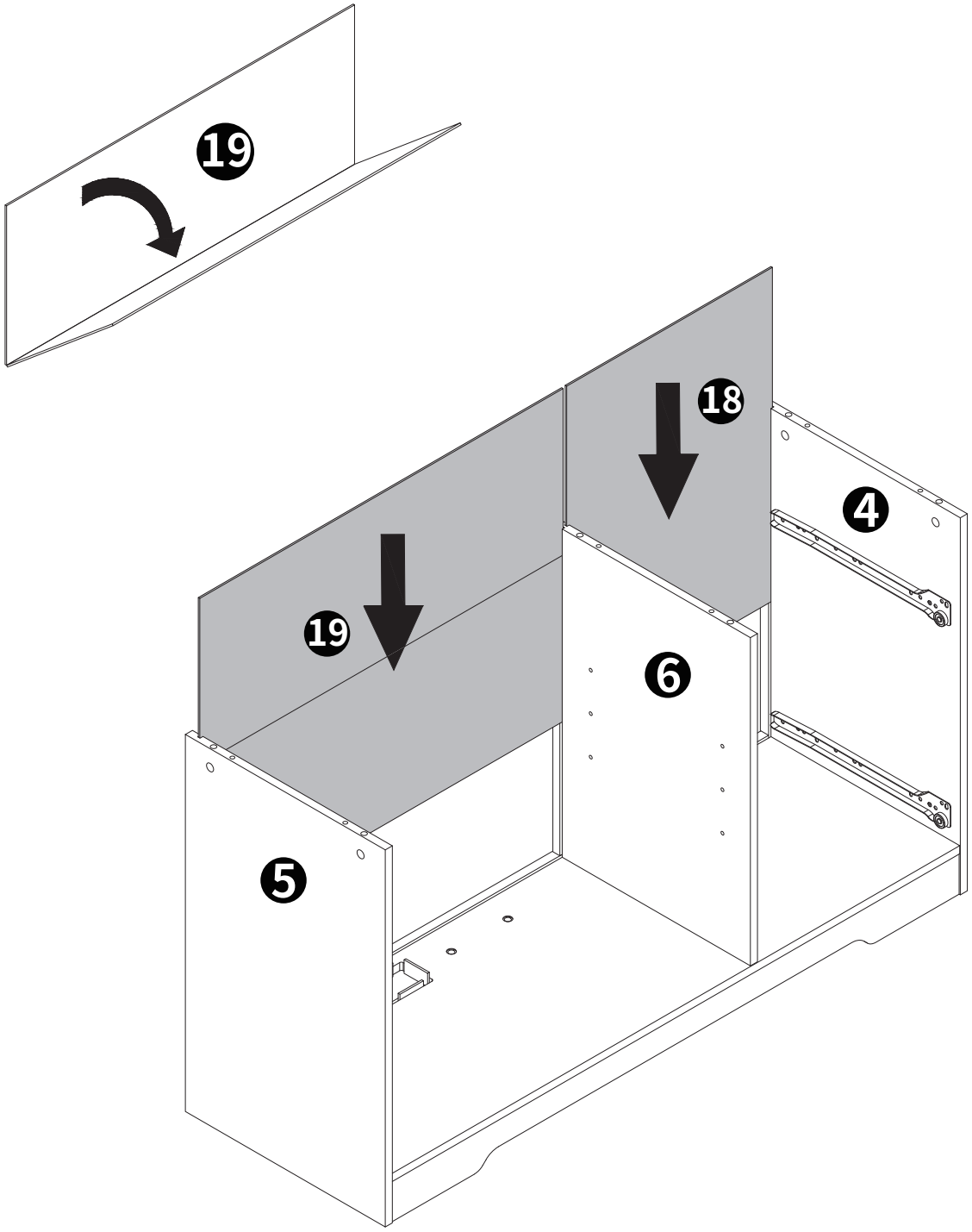


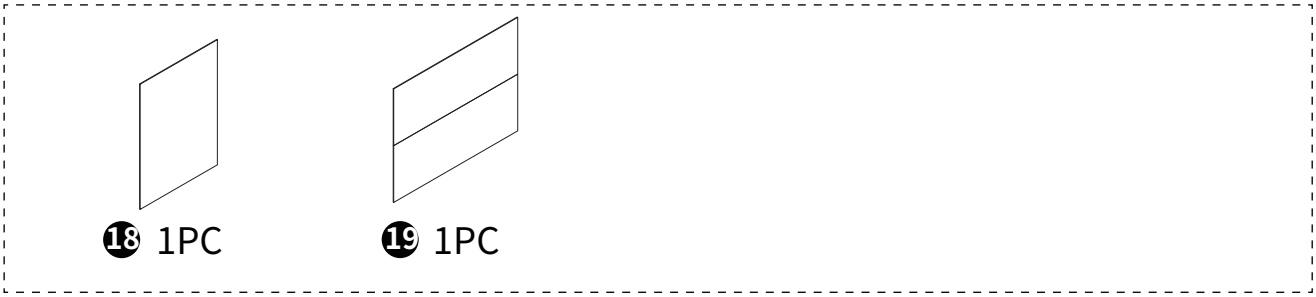


Ⓝ 4PCS　　Ⓡ 2PCS

Assembly Instructions

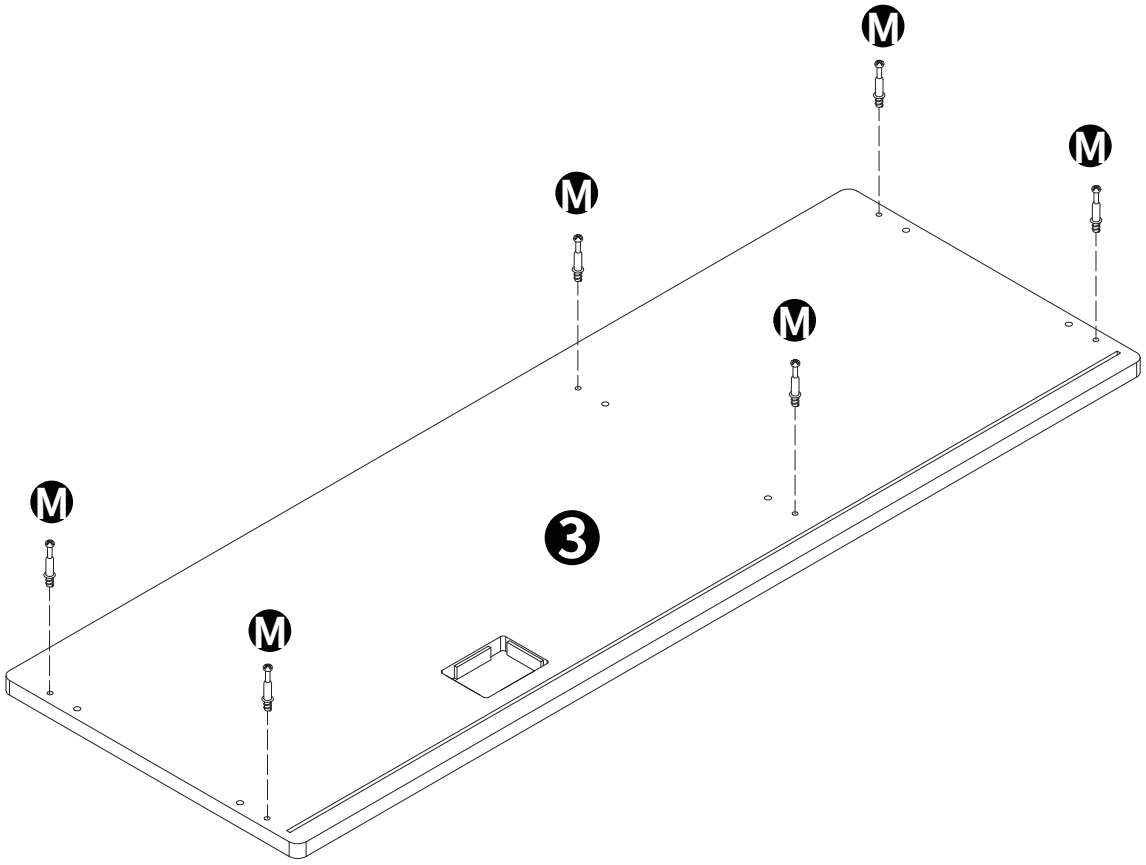
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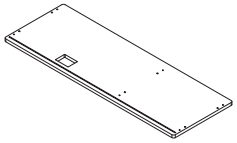




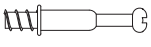
Assembly Instructions

Step13：





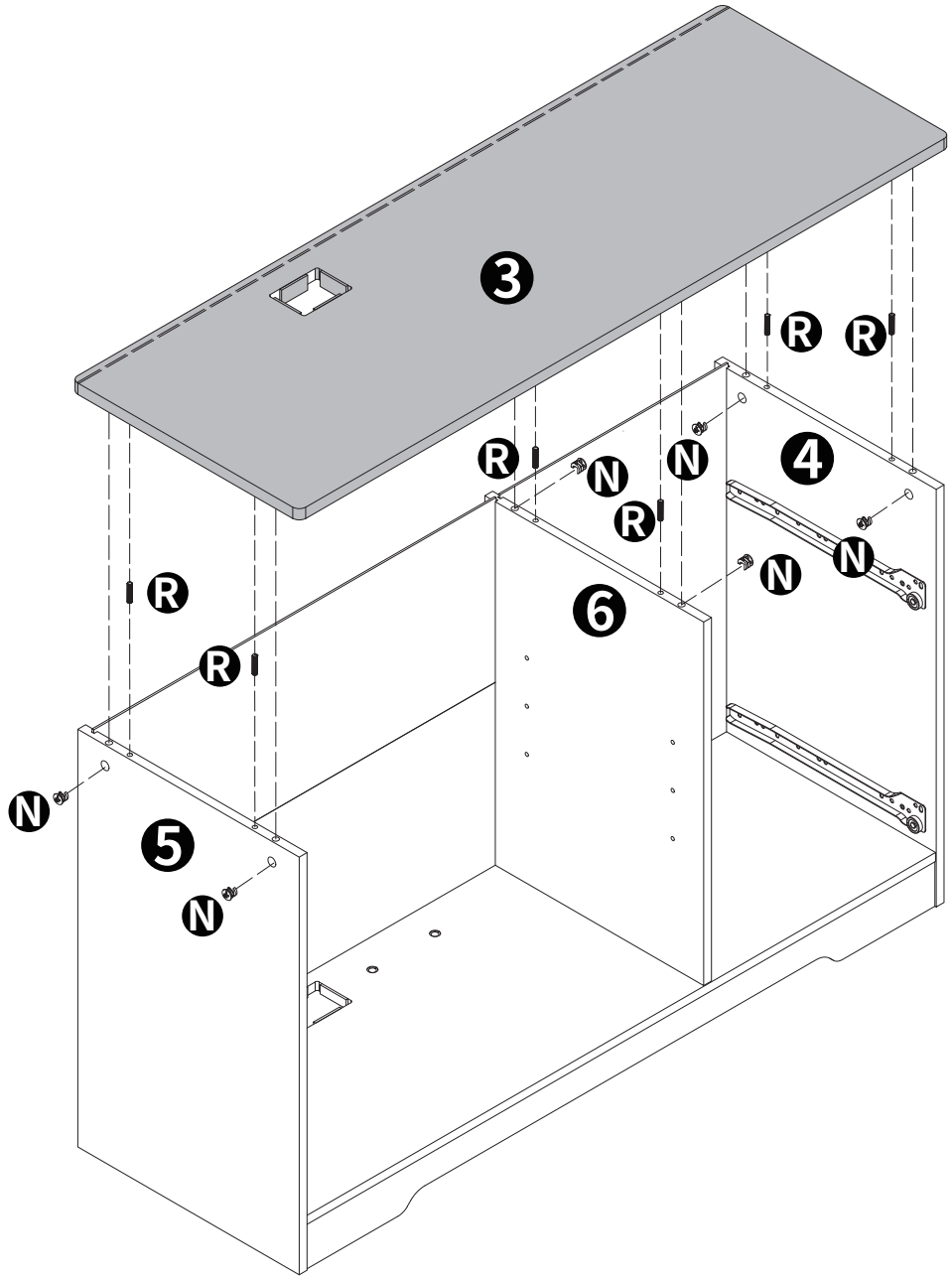
❸ 1PC



Ⓜ 6PCS

Assembly Instructions

Step14：





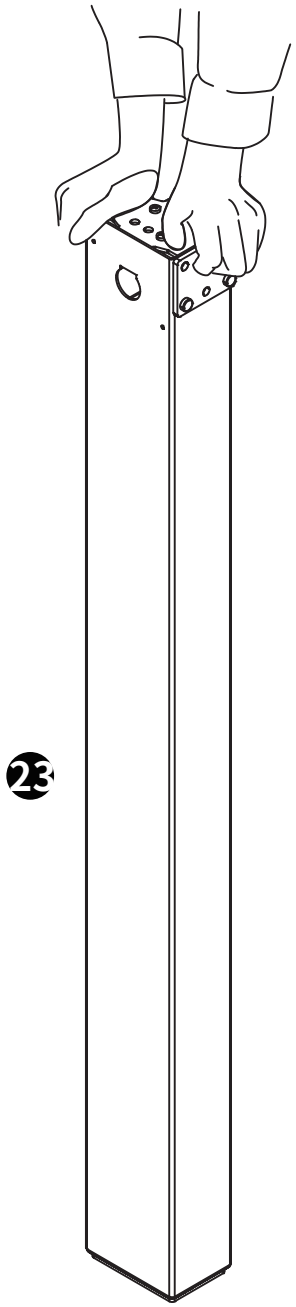


Ⓝ 6PCS

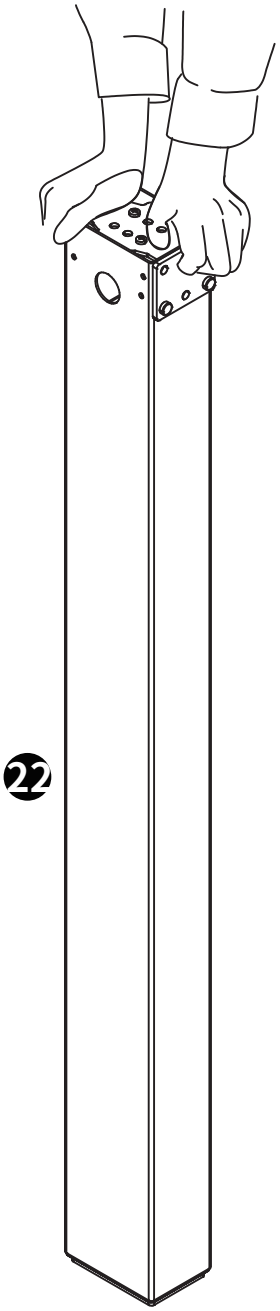
Ⓡ 6PCS

Assembly Instructions

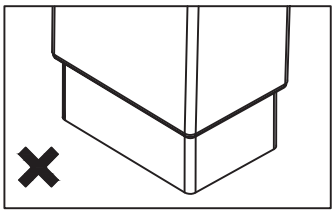
Step15： Check the heights of the two table legs are consistent, and if have significant discrepancy, press down to ensure that the heights of two legs are the same.

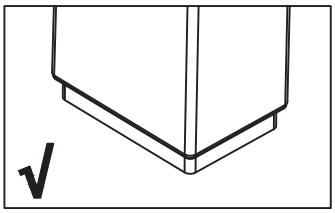


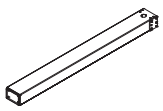
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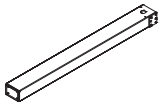
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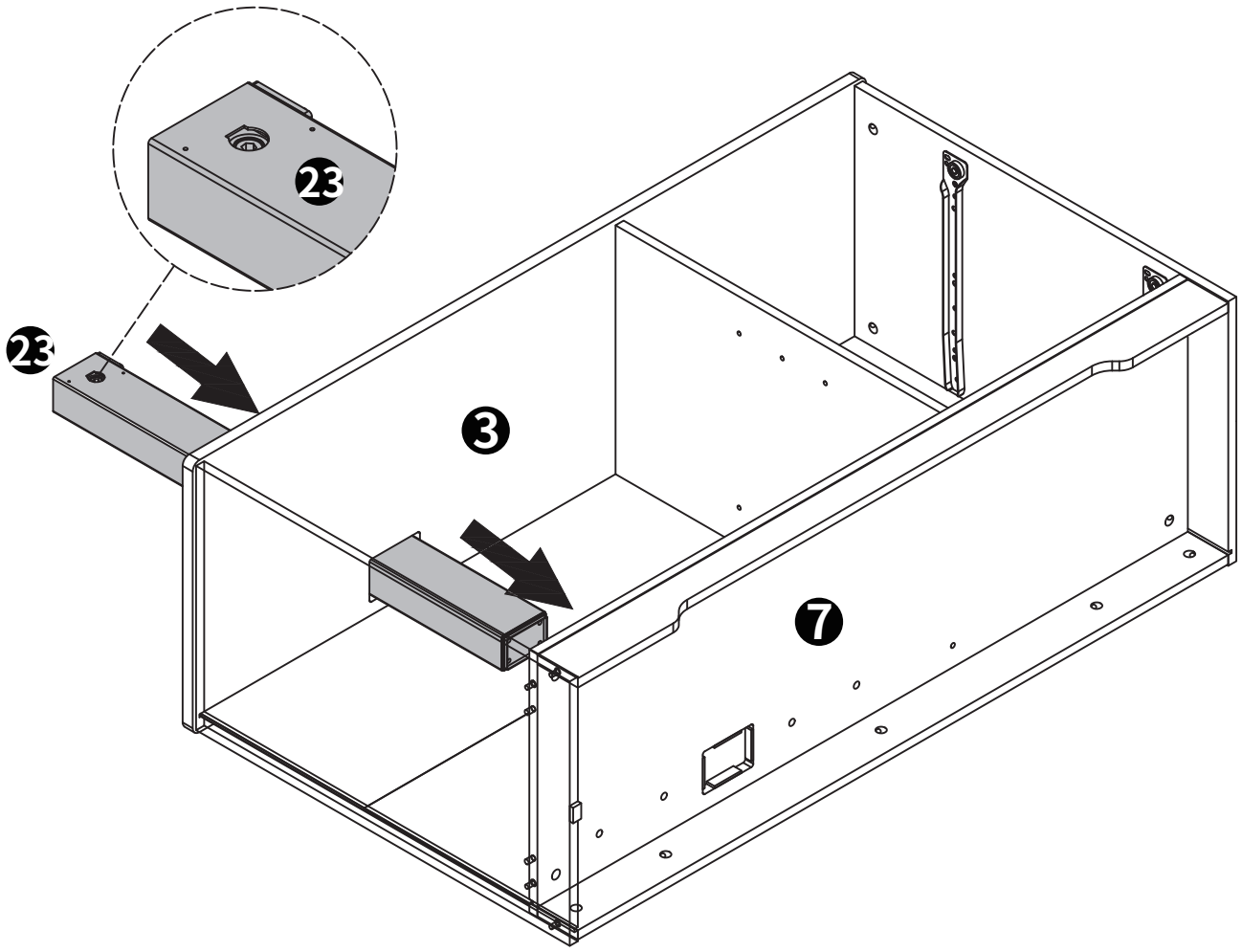
㉒ 1PC



㉓ 1PC

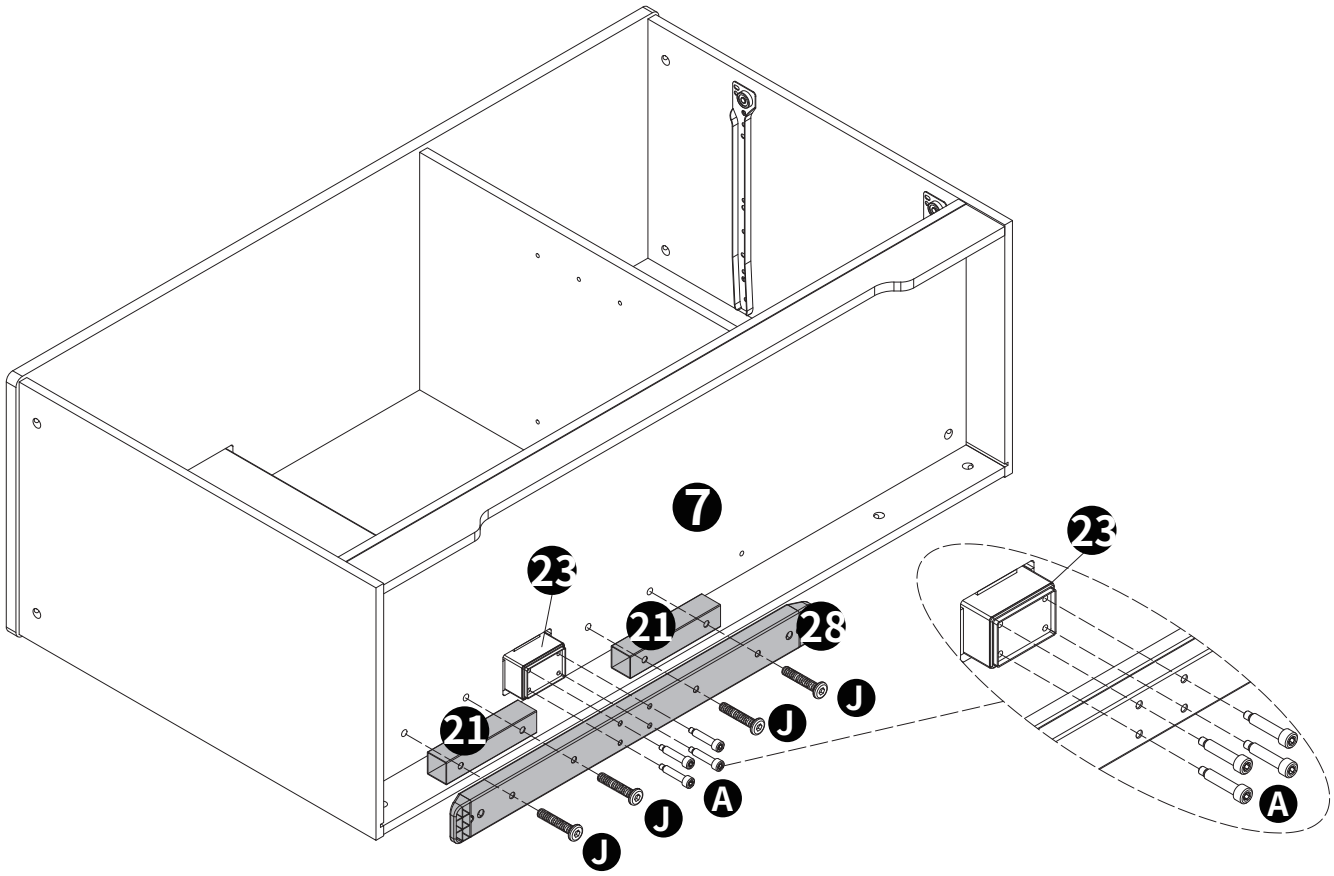
Assembly Instructions

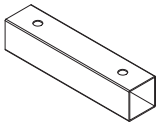
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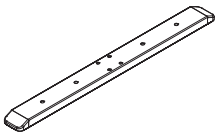
Assembly Instructions

Step17：

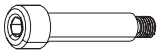




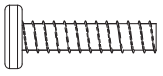
21 2PCS



28 1PC



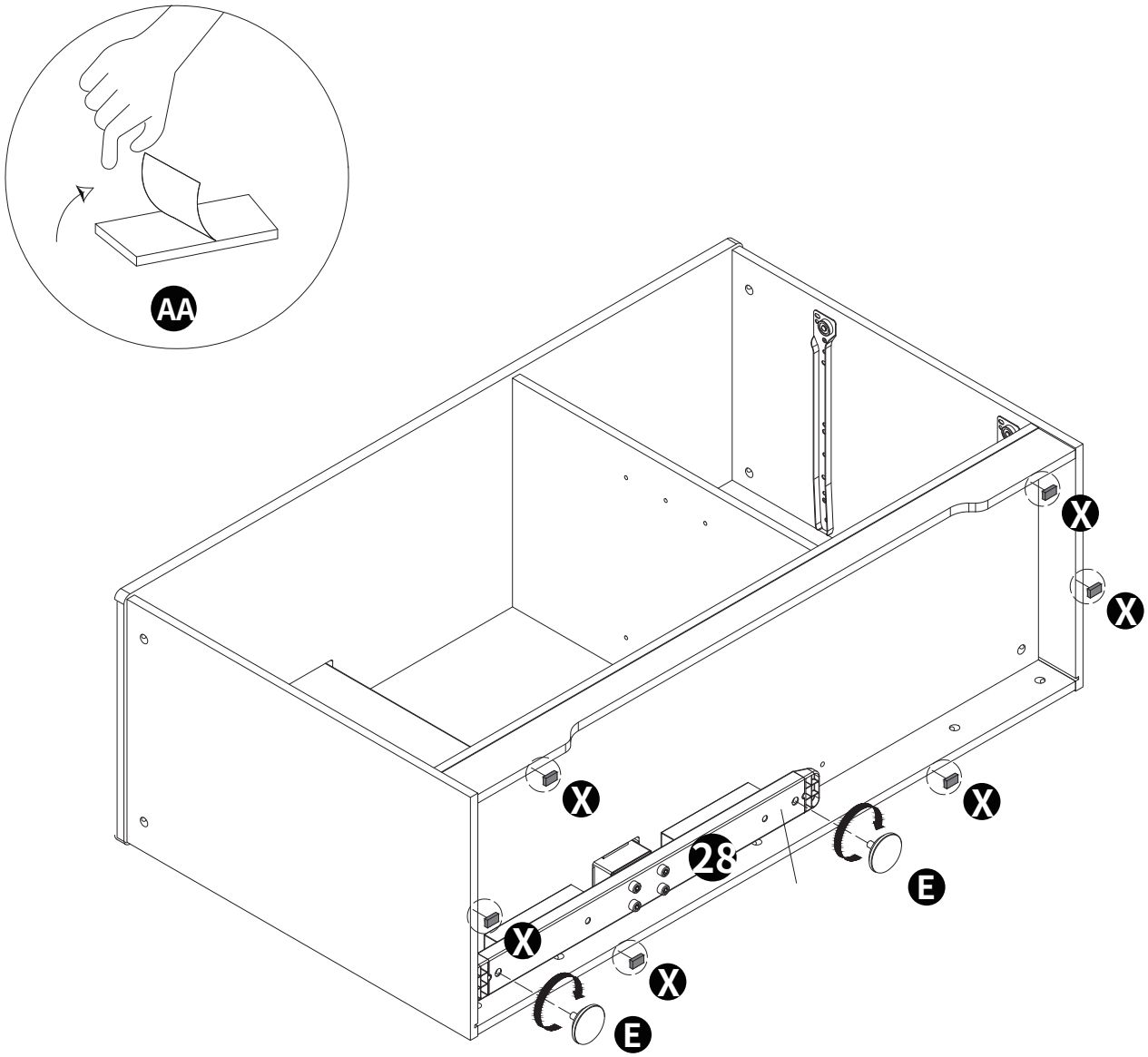
A 4PCS

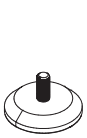


J 4PCS

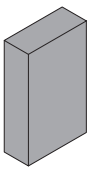
Assembly Instructions

Step18：





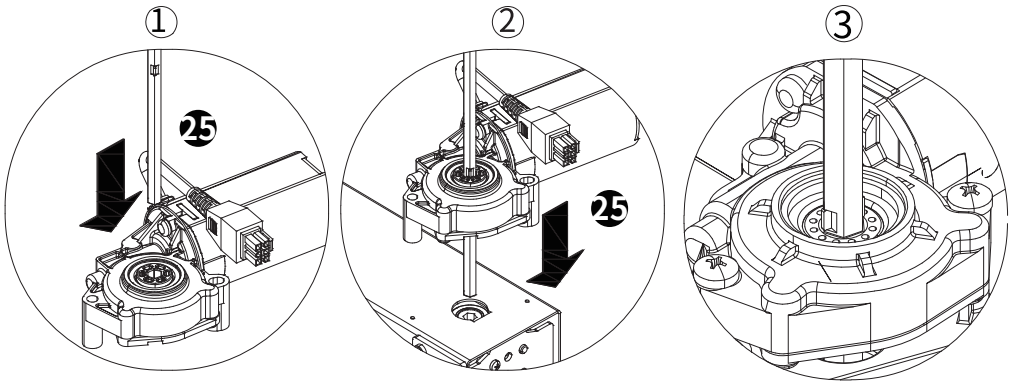
E 2PCS



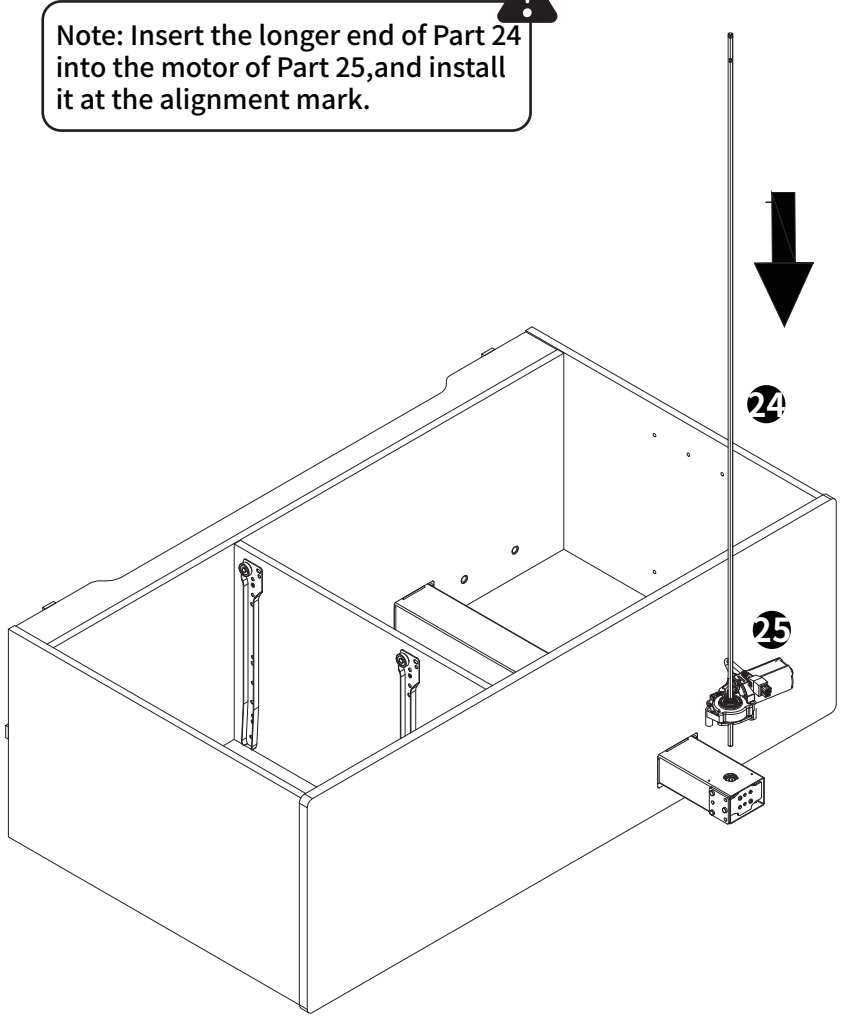
X 6PCS

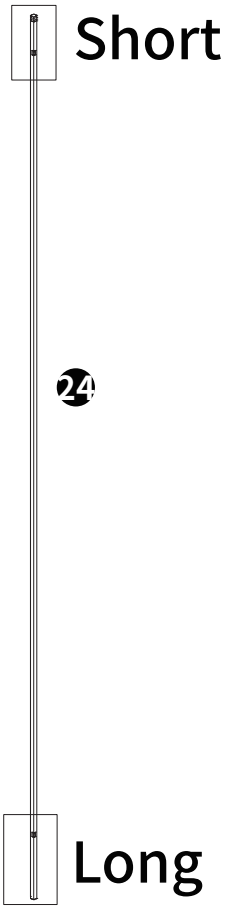
Assembly Instructions

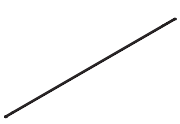
Step19:



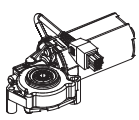
Note: Insert the longer end of Part 24 into the motor of Part 25,and install it at the alignment mark.







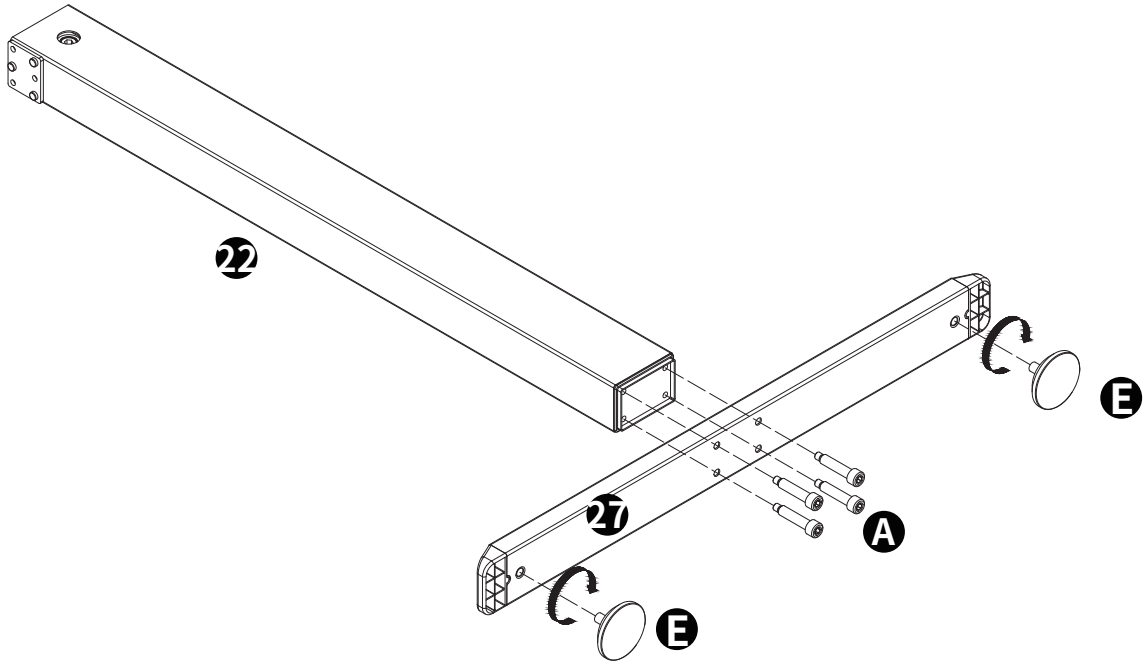
24 1PC

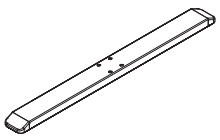


25 1PC

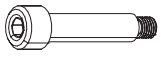
Assembly Instructions

Step20：





27 1PC



A 4PCS

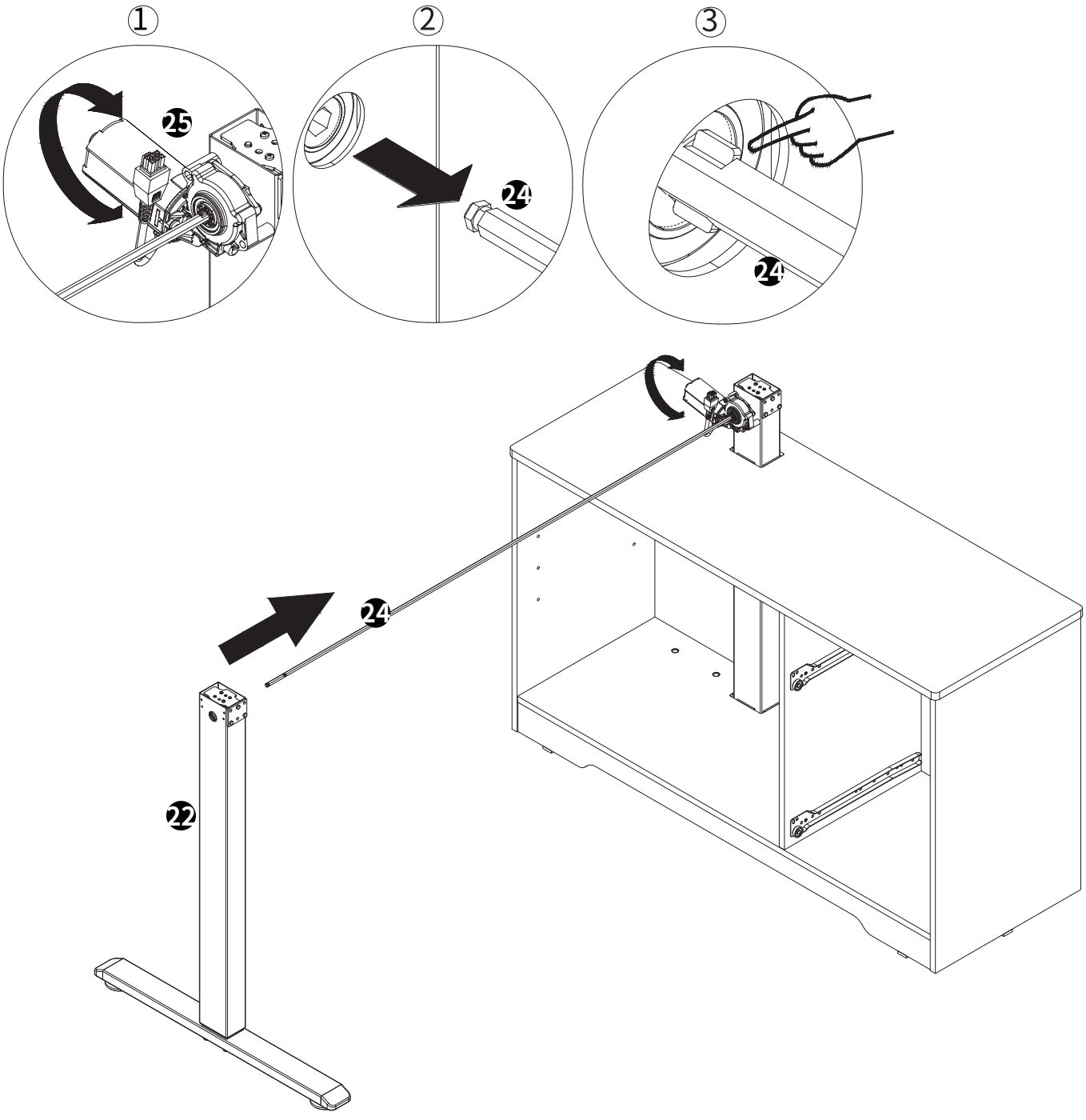


E 2PCS

Assembly Instructions

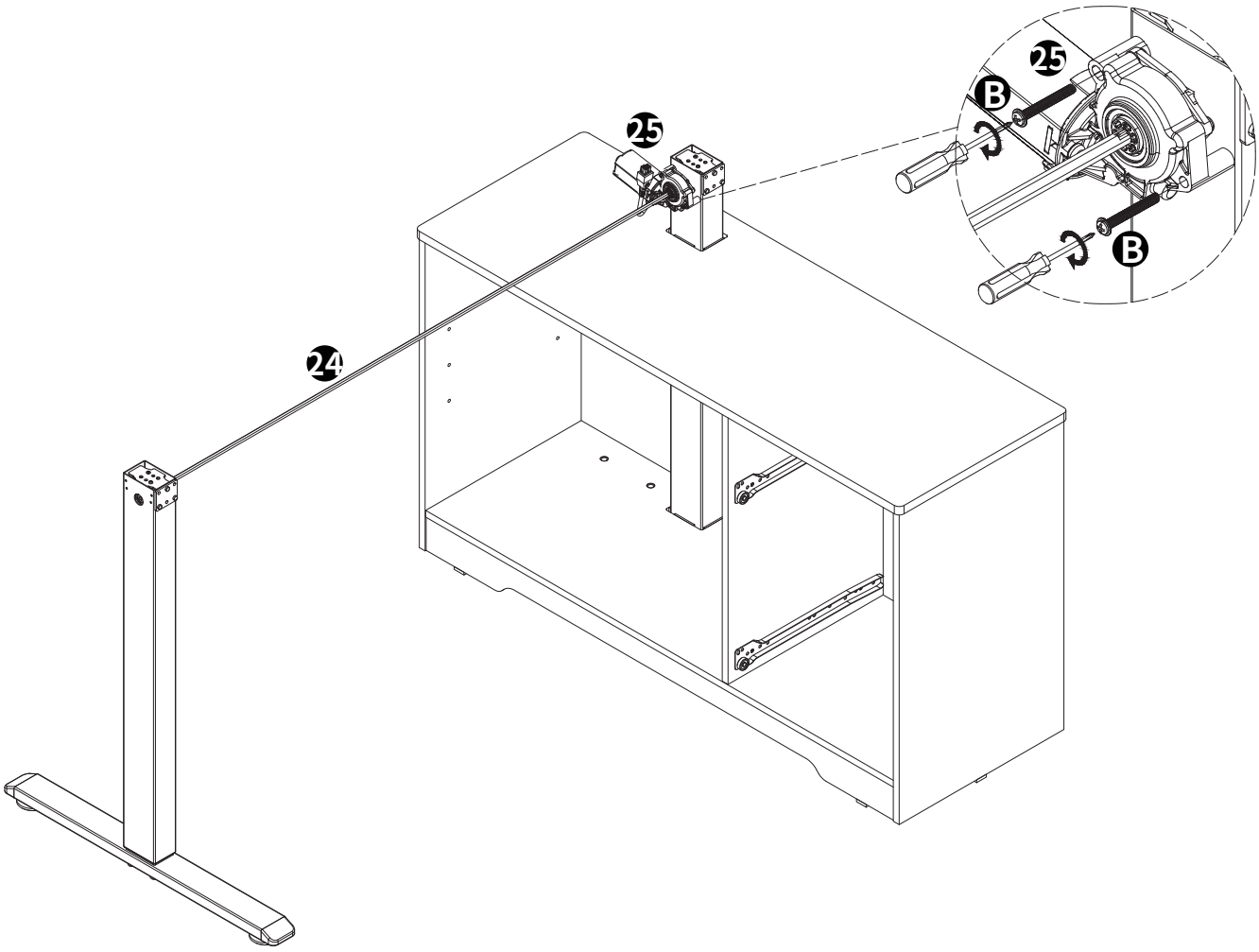
Step21：

Note: Install at the raised alignment marks.



Assembly Instructions

Step22：

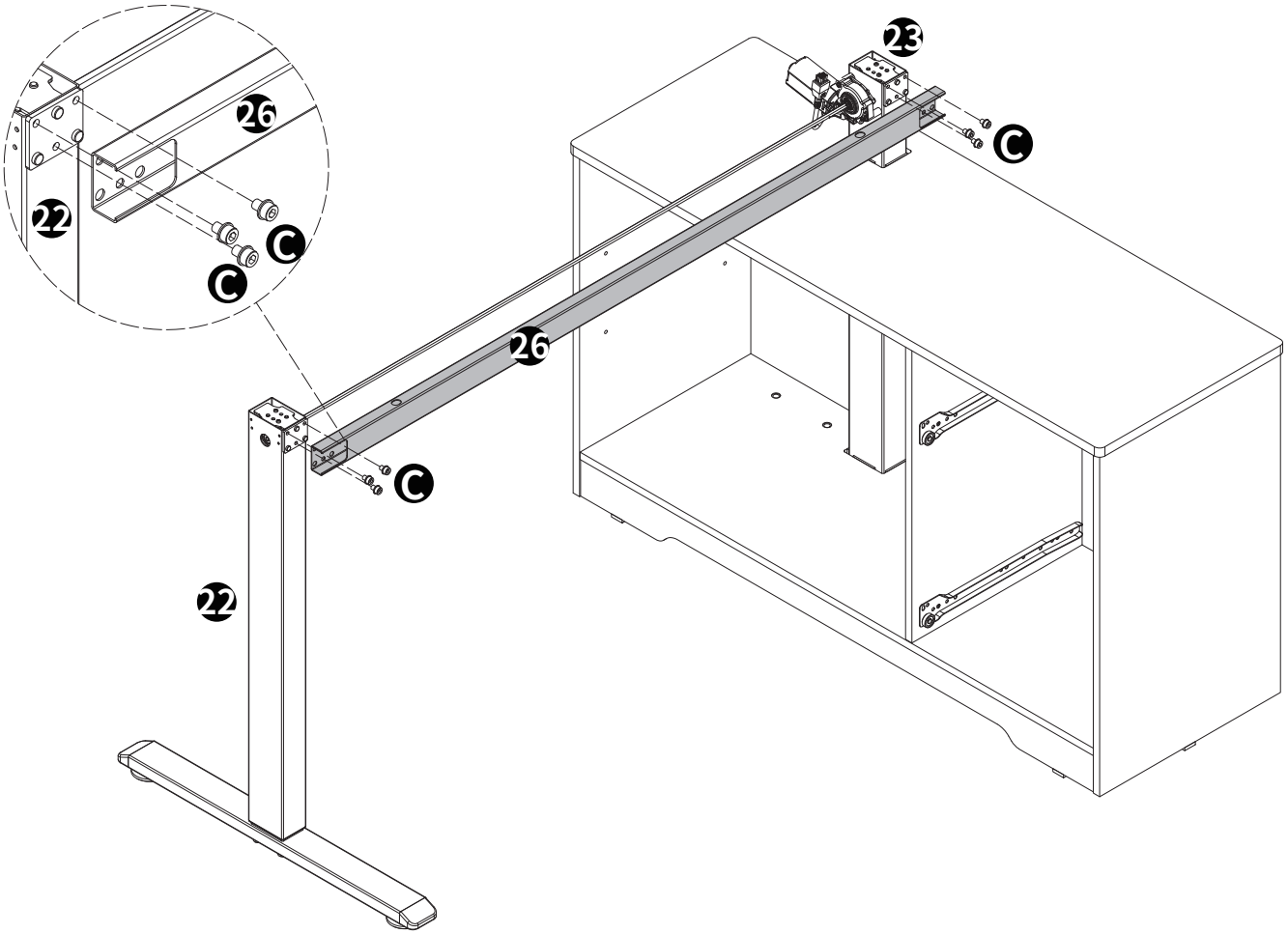




Ⓑ 2PCS

Assembly Instructions

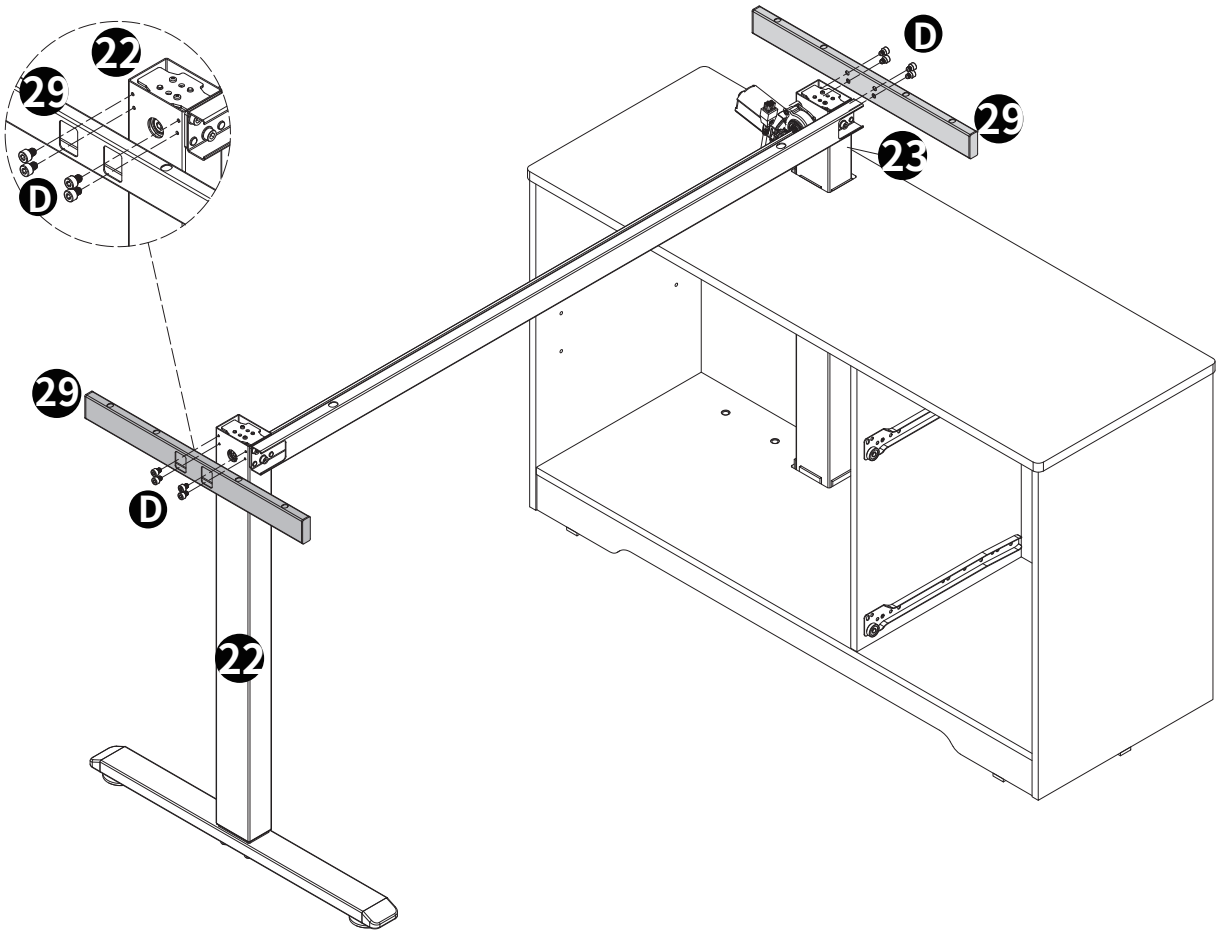
Step23：

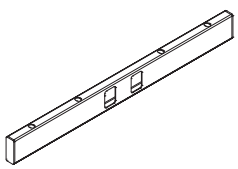


 26 1PC	 C 6PCS

Assembly Instructions

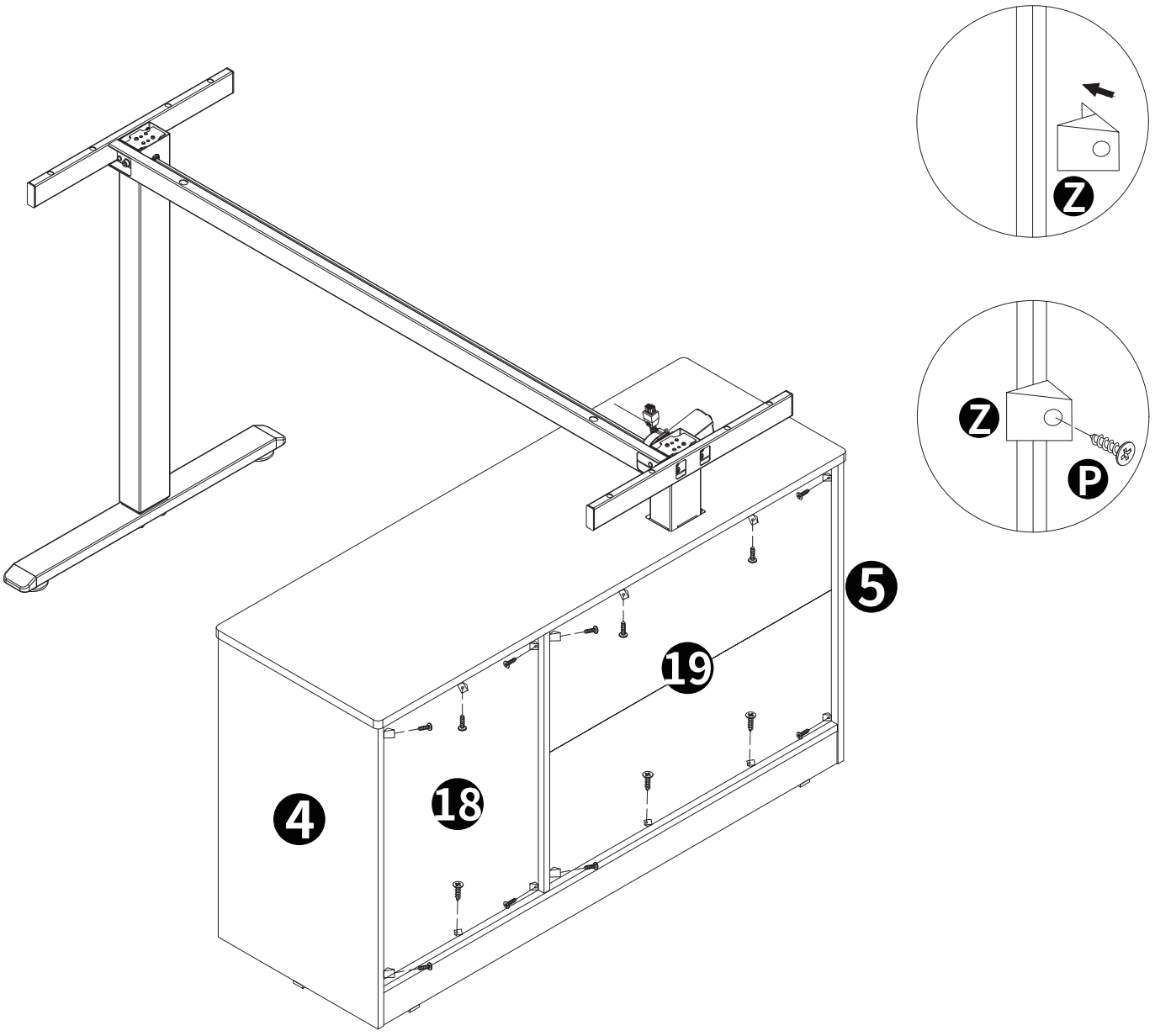
Step24：



	
29 2PCS	D 8PCS

Assembly Instructions

Step25：





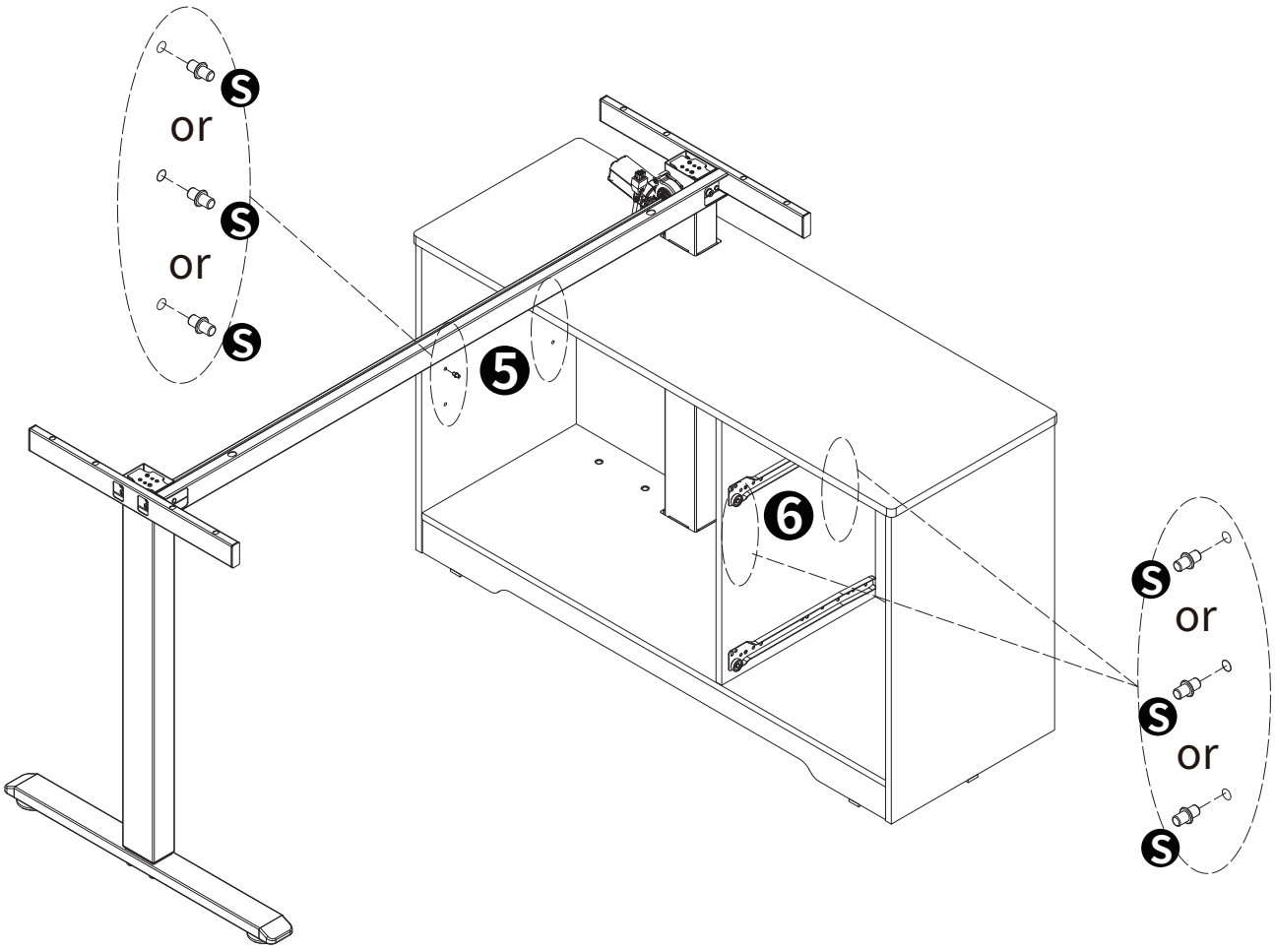
Ⓟ 14PCS



Ⓩ 14PCS

Assembly Instructions

Step26:



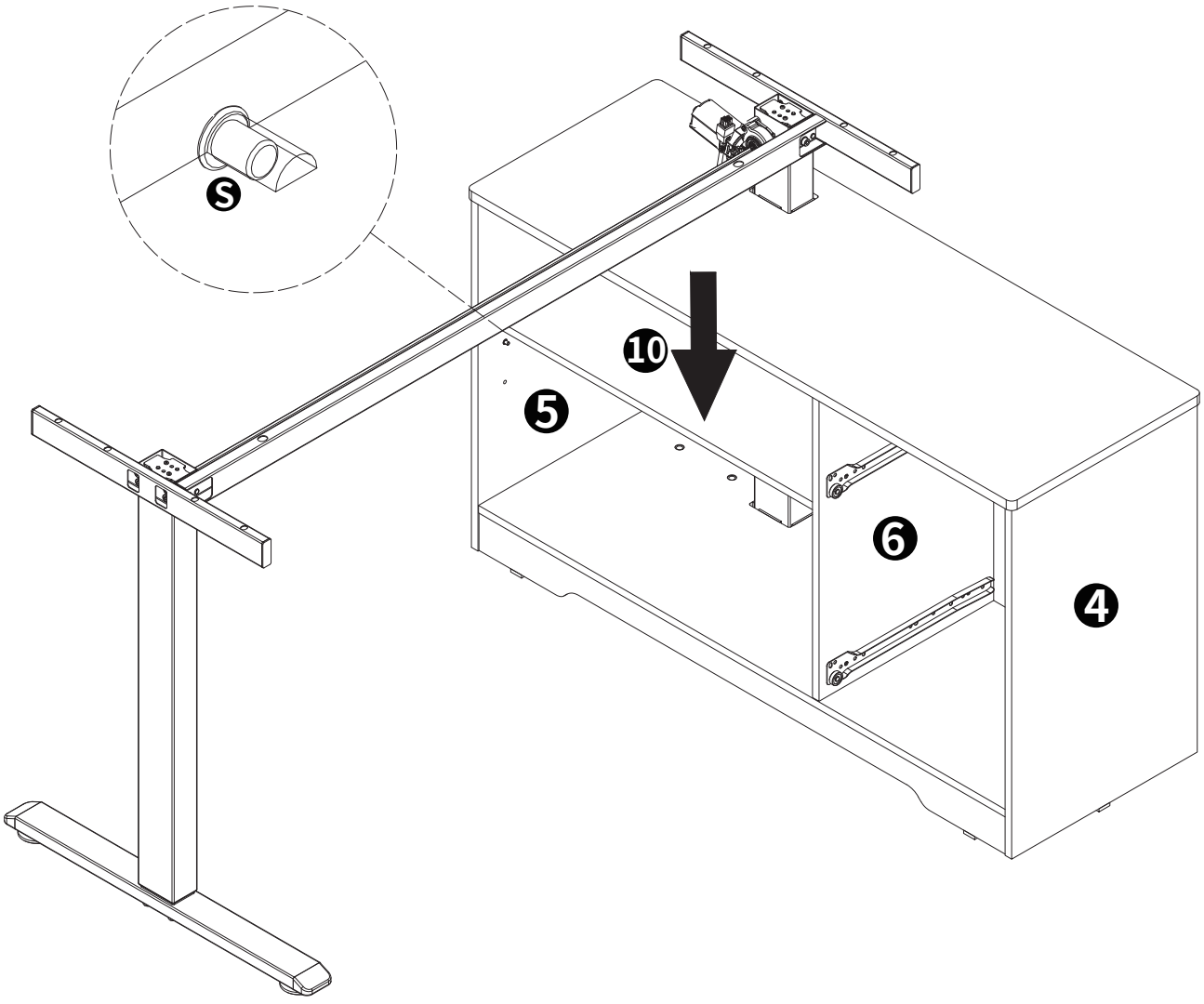


S 4PCS

Assembly Instructions

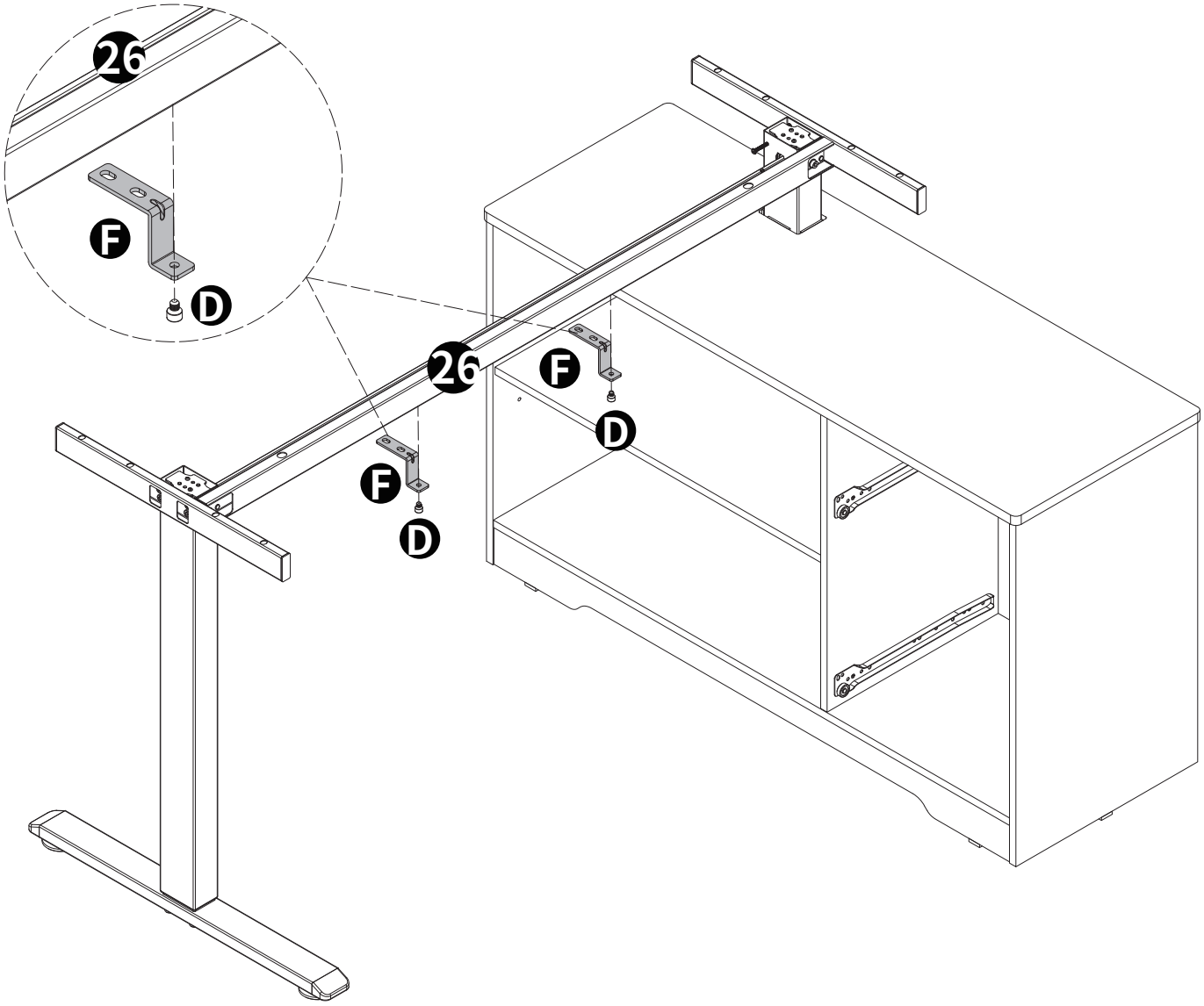
Step27：

Adjust the height of board 10 according to your needs.



Assembly Instructions

Step28：





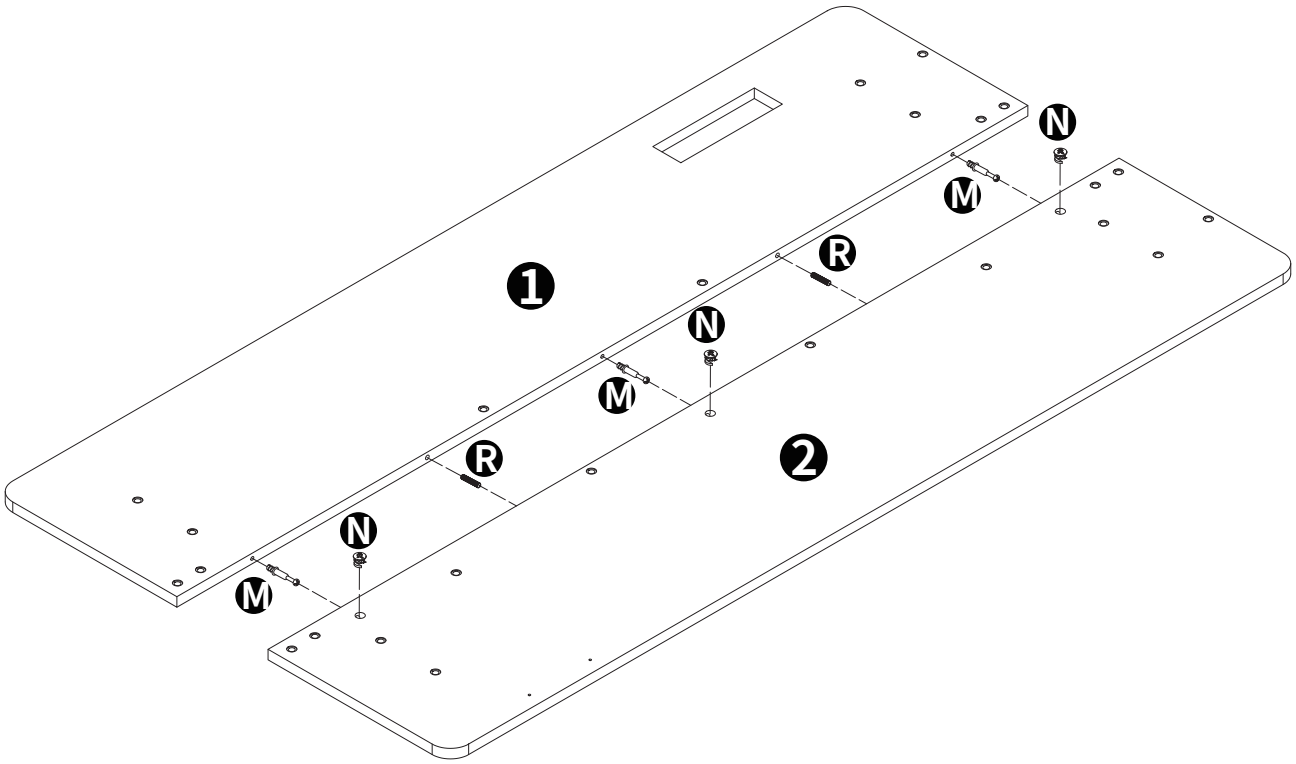
Ⓓ 2PCS

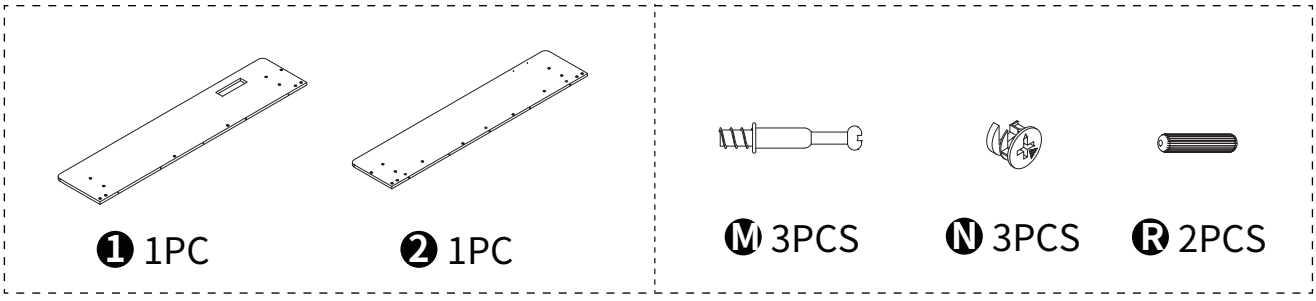


Ⓕ 2PCS

Assembly Instructions

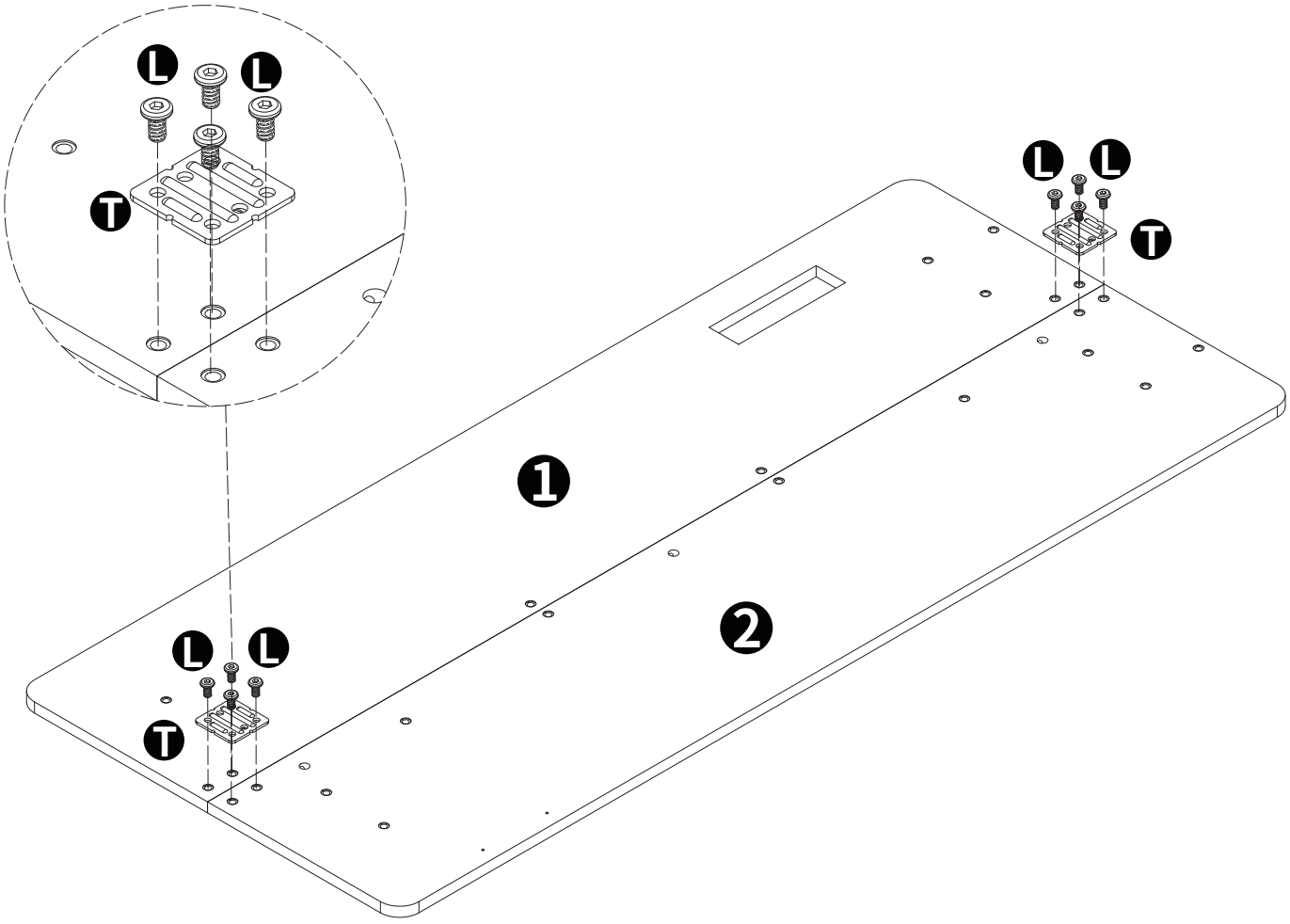
Step29：





Assembly Instructions

Step30：



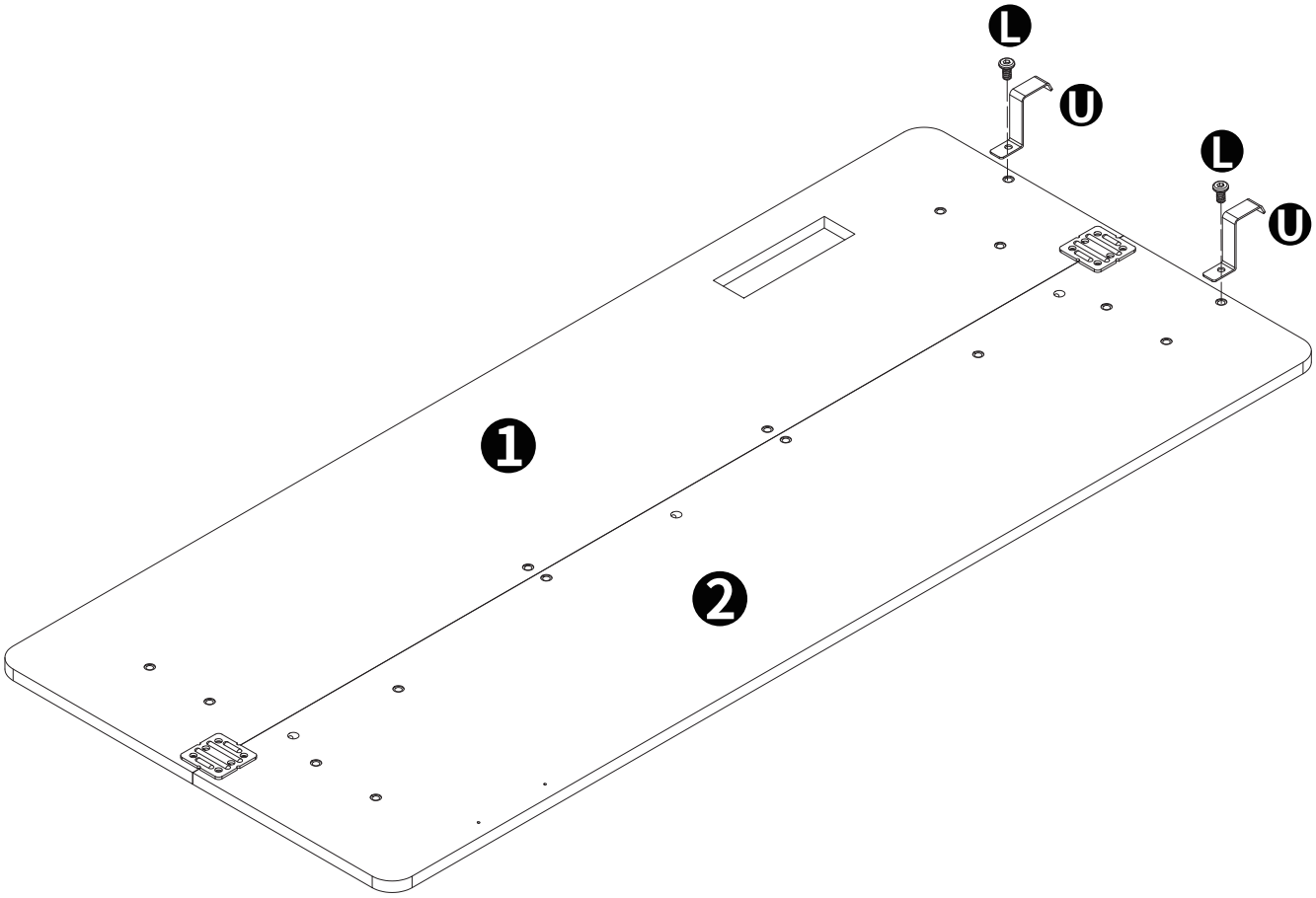


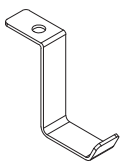
T 2PCS

L 8PCS

Assembly Instructions

Step31：





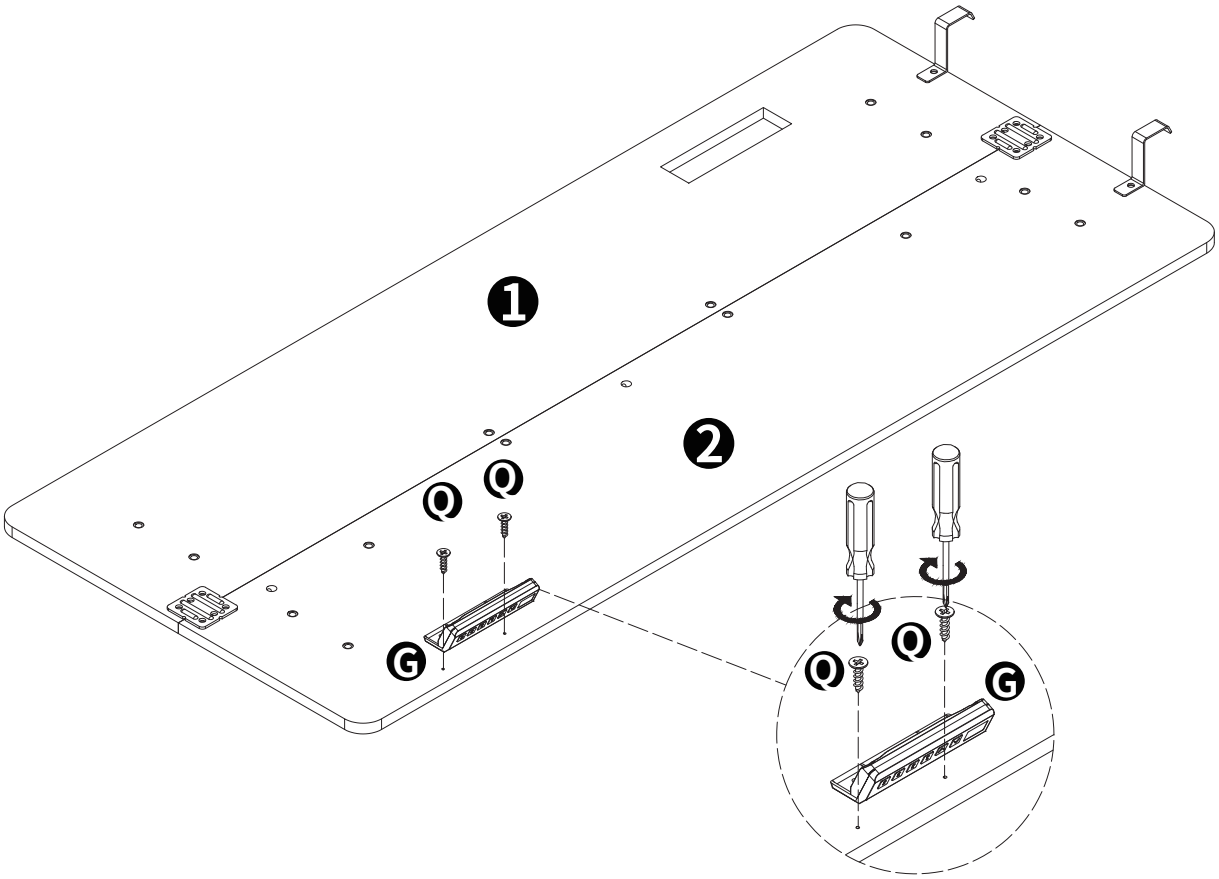
U 2PCS

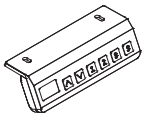


L 2PCS

Assembly Instructions

Step32：





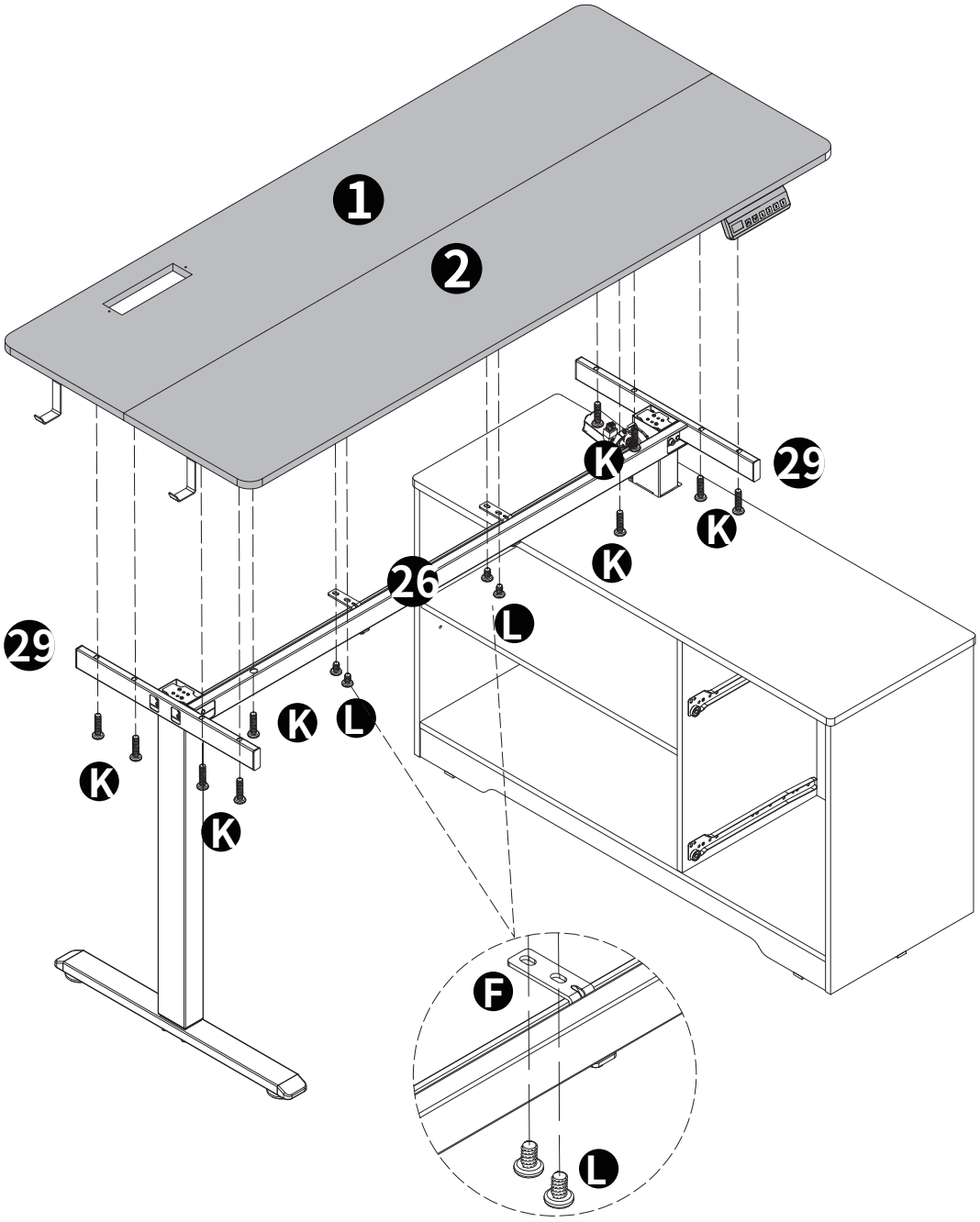
G 1PC



Q 2PCS

Assembly Instructions

Step33：

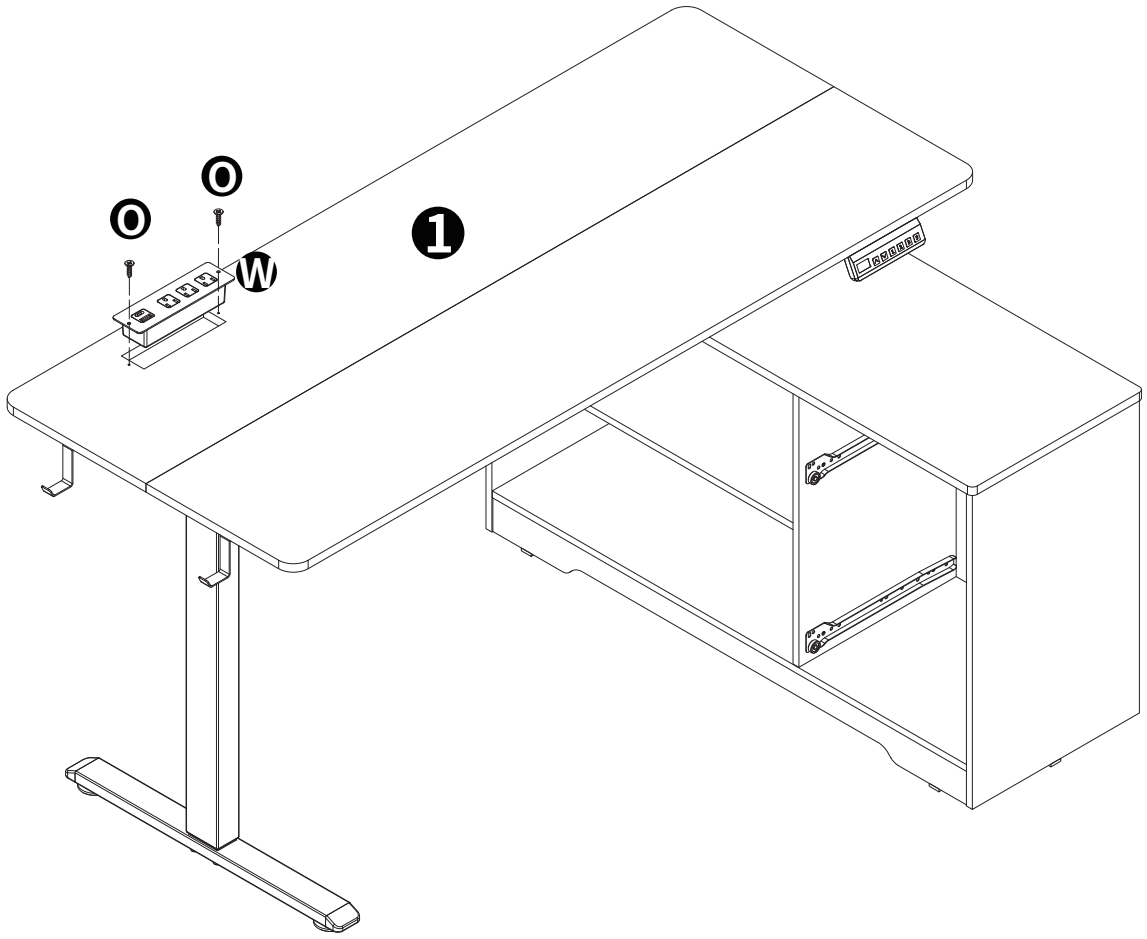


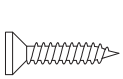


L 4PCS　　K 10PCS

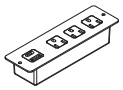
Assembly Instructions

Step34：





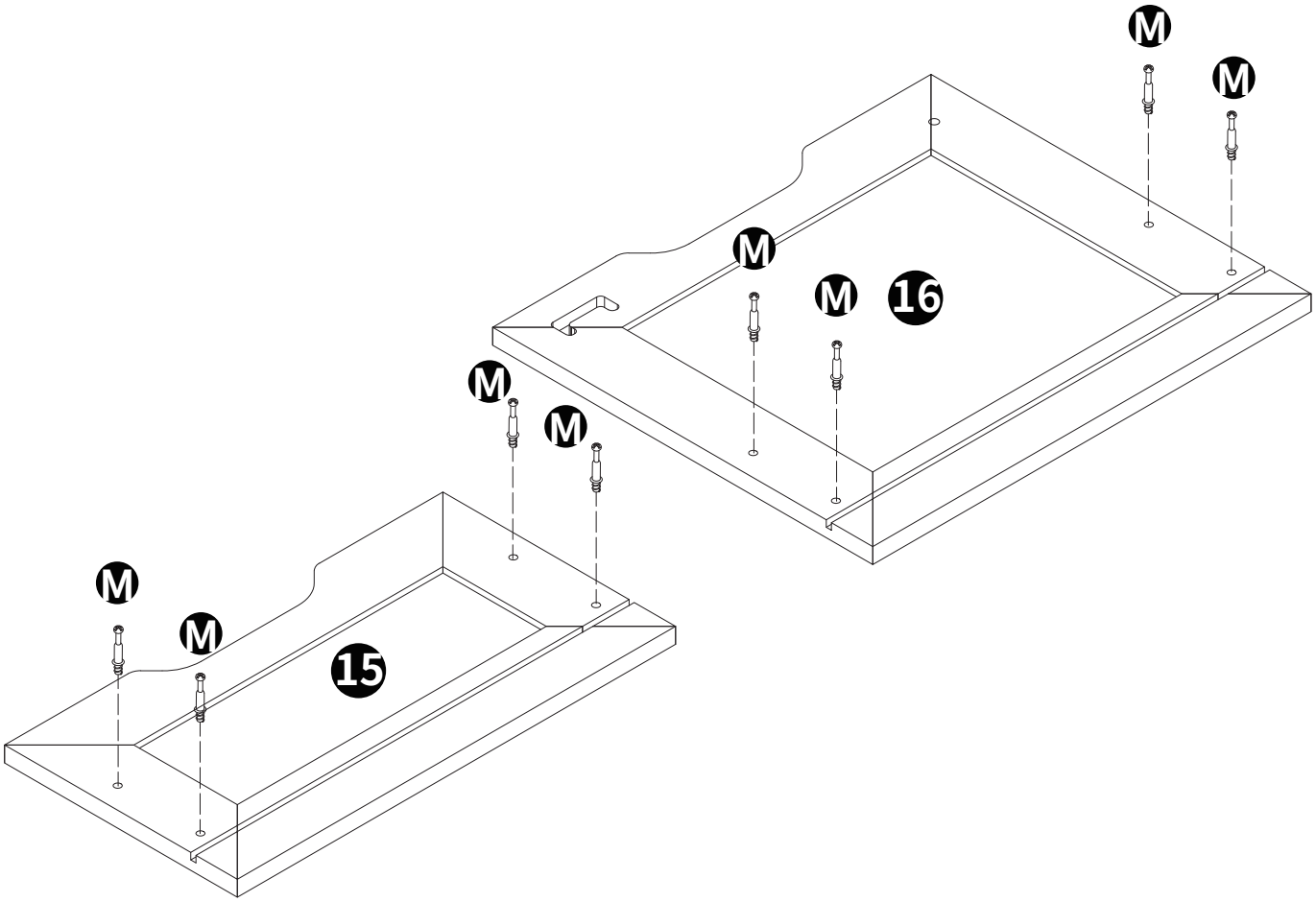
O 2PCS

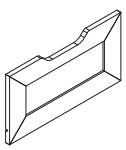


W 1PC

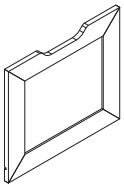
Assembly Instructions

Step35：

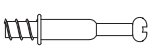




15 1PC



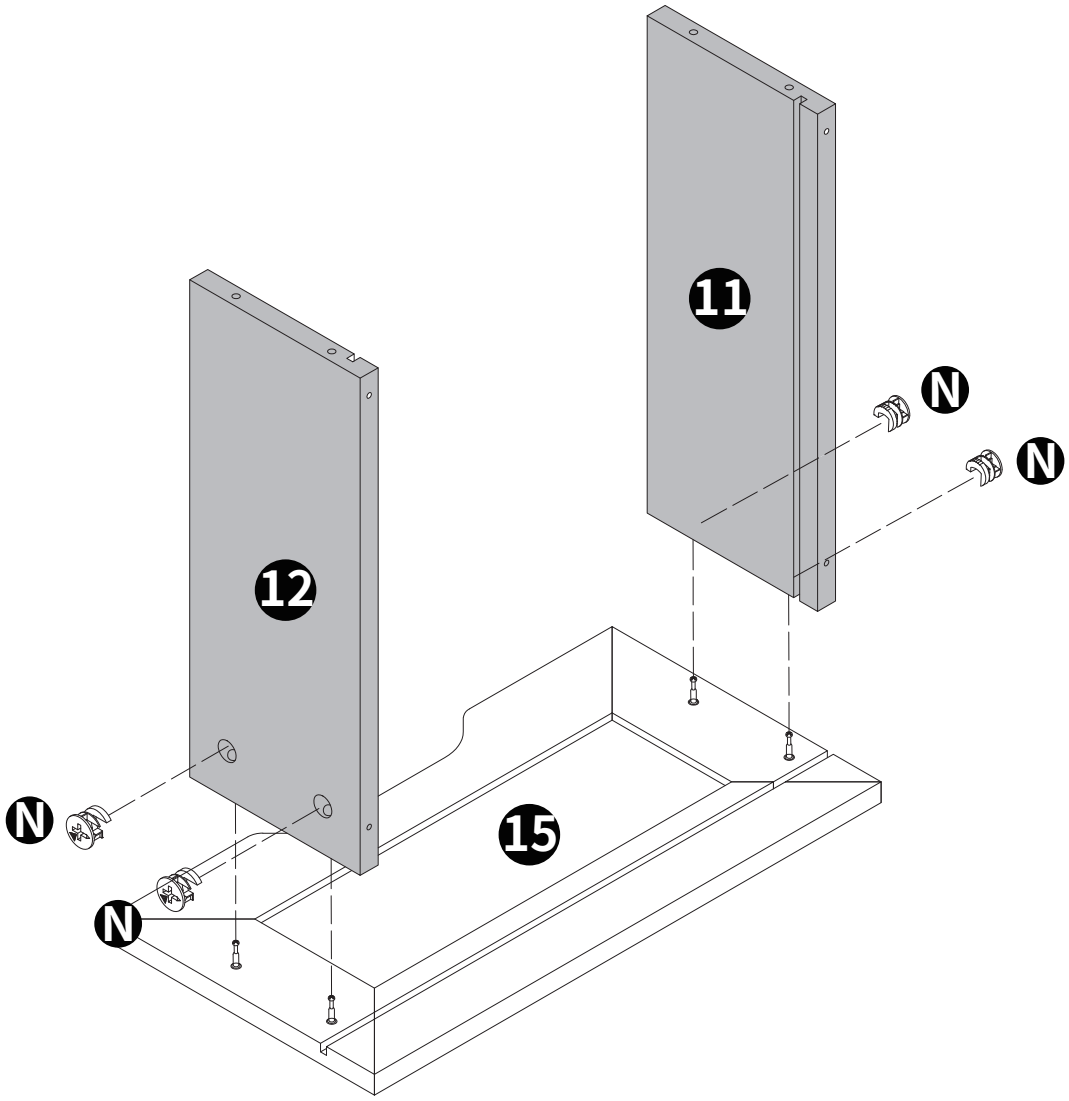
16 1PC

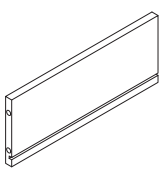


M 8PCS

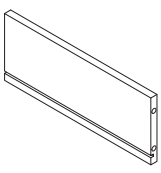
Assembly Instructions

Step36：





11 1PC



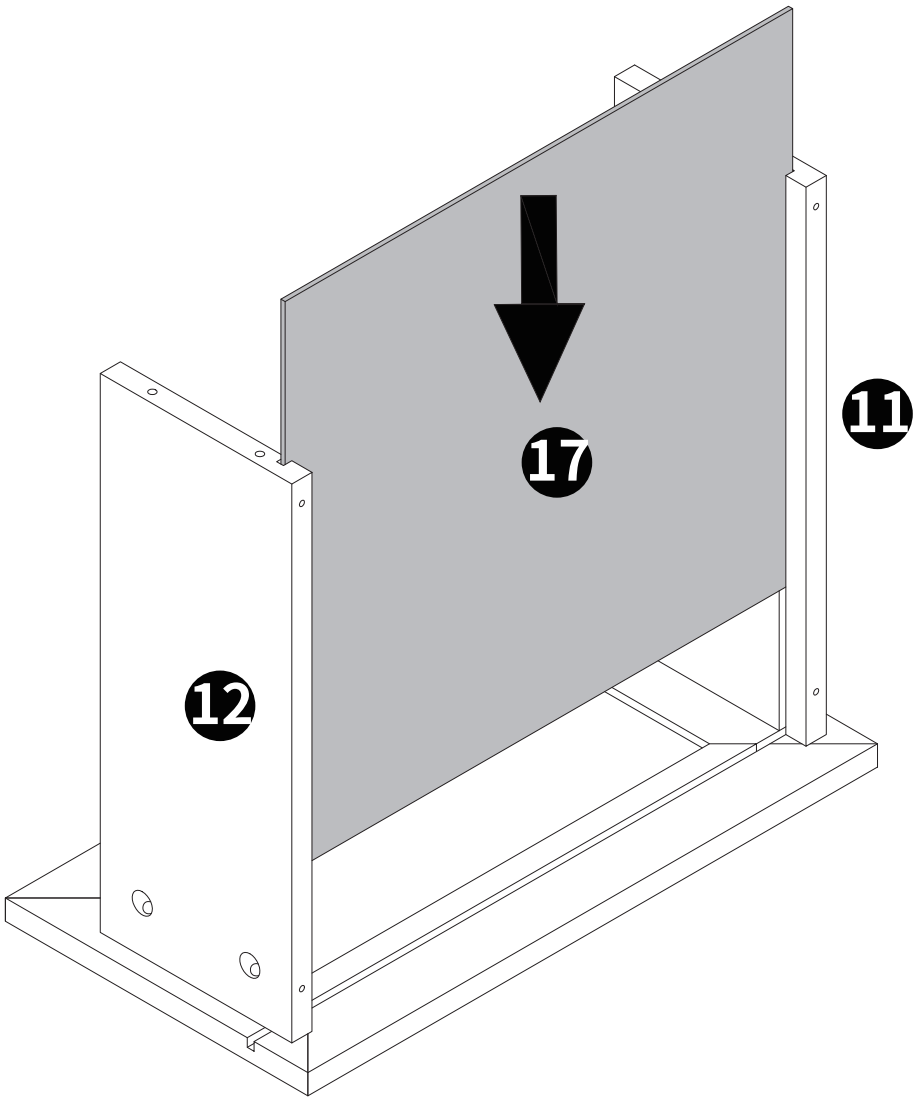
12 1PC

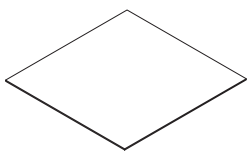


N 4PCS

Assembly Instructions

Step37：

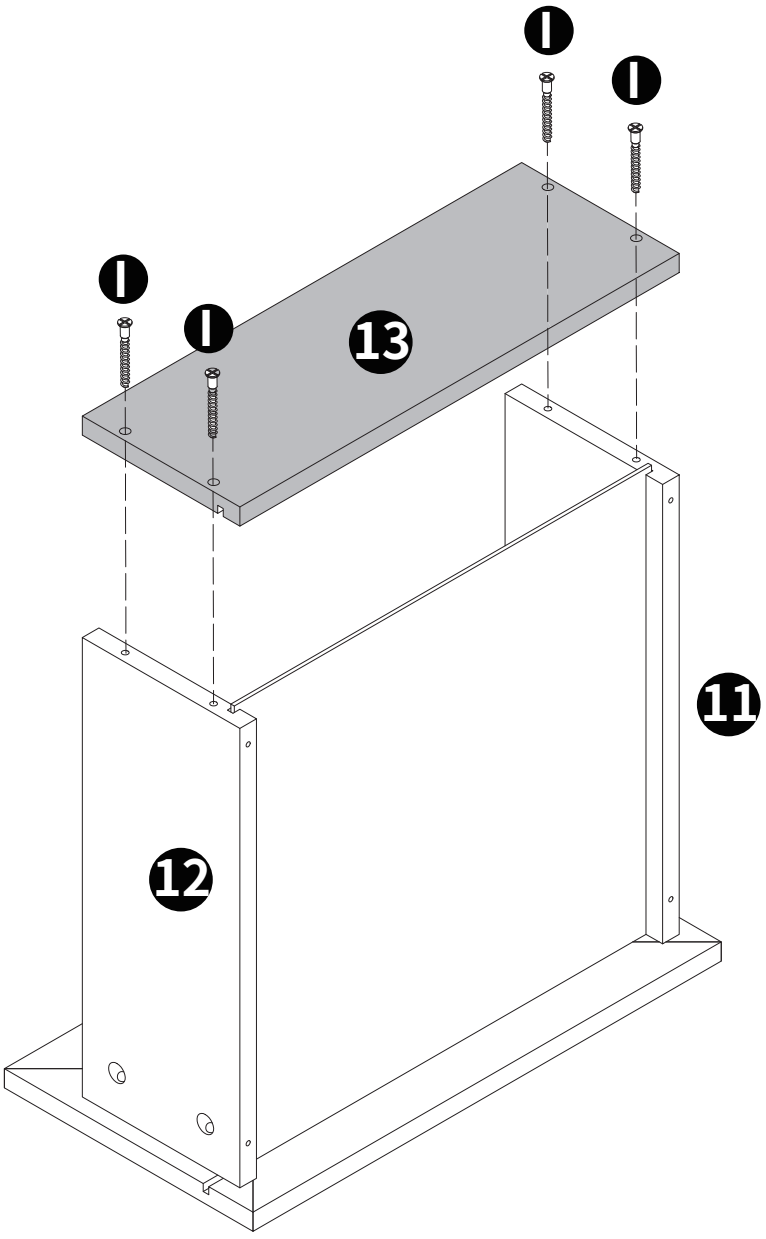


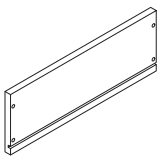


17 1PC

Assembly Instructions

Step38：





13 1PC



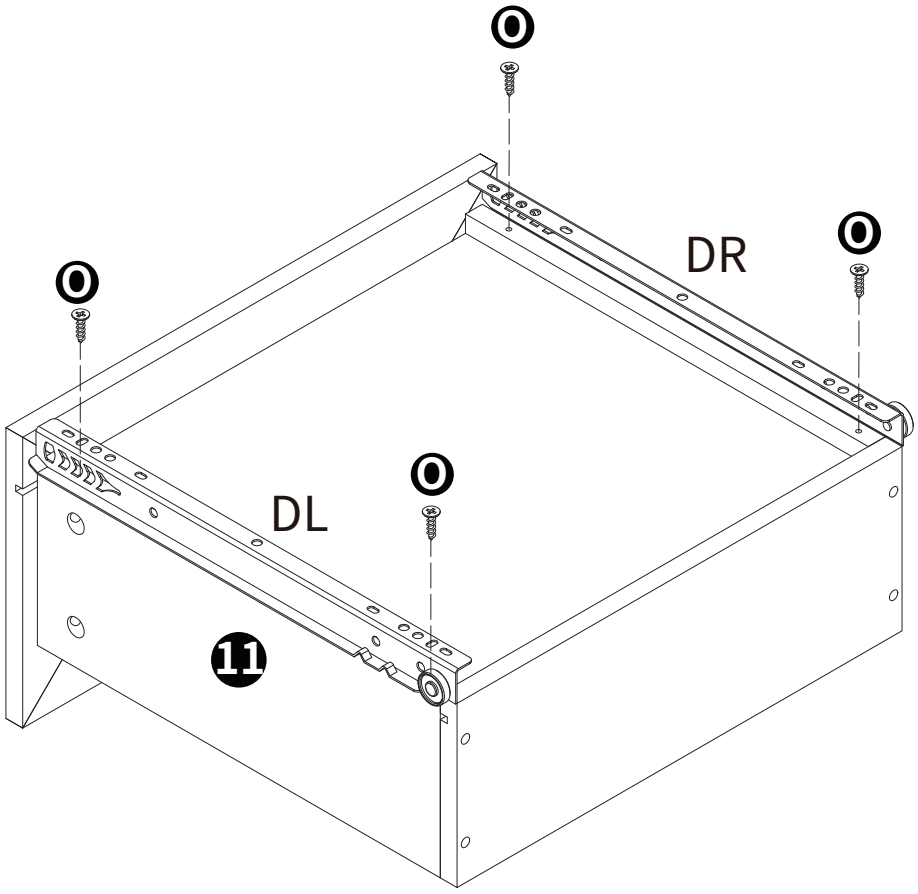
4PCS

Assembly Instructions

Step39：





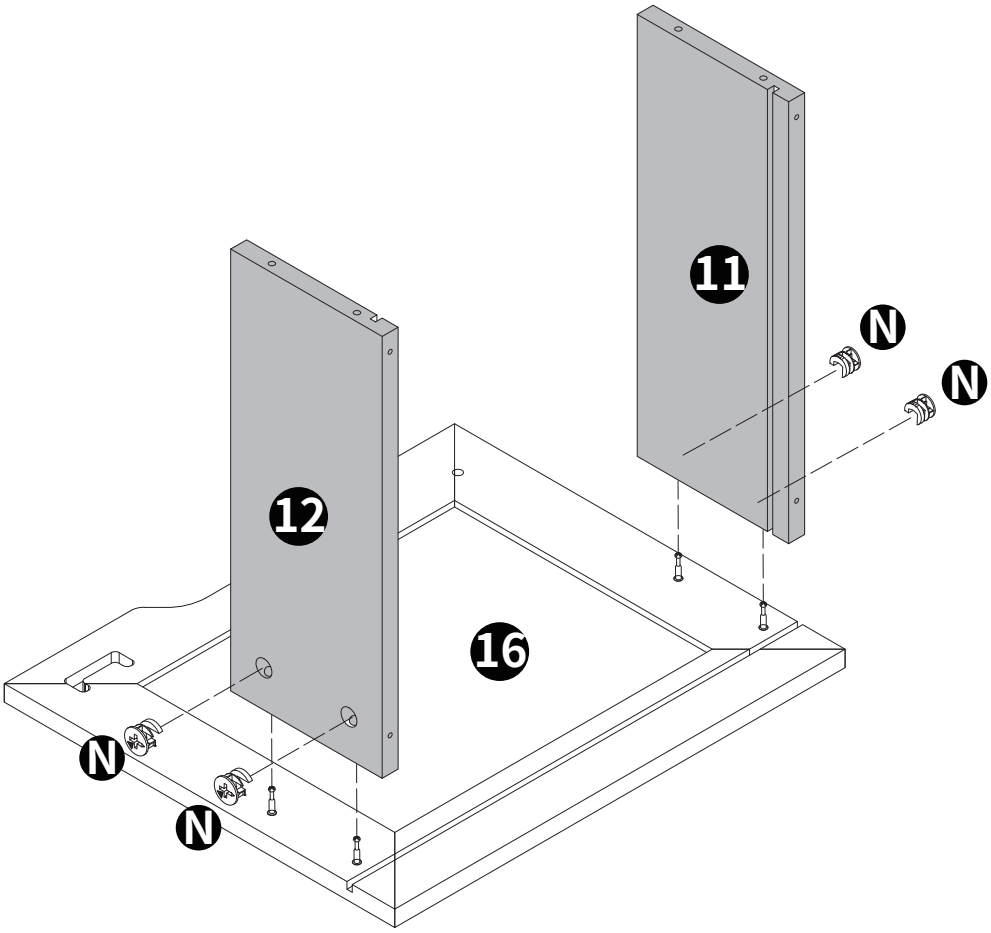


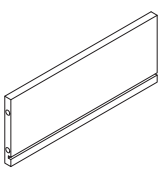


4PCS

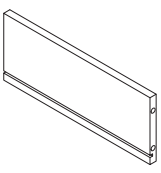
Assembly Instructions

Step40：





⓫ 1PC



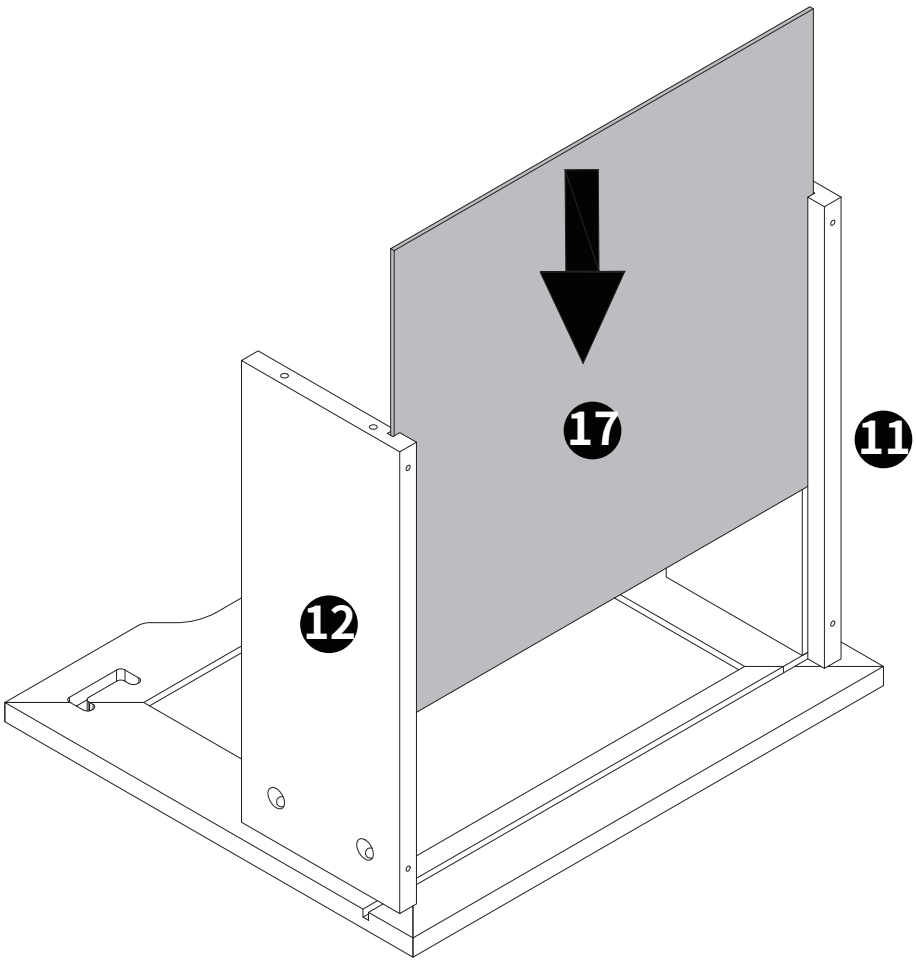
⓬ 1PC

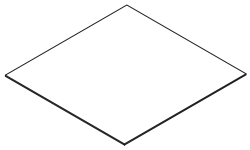


Ⓝ 4PCS

Assembly Instructions

Step41：

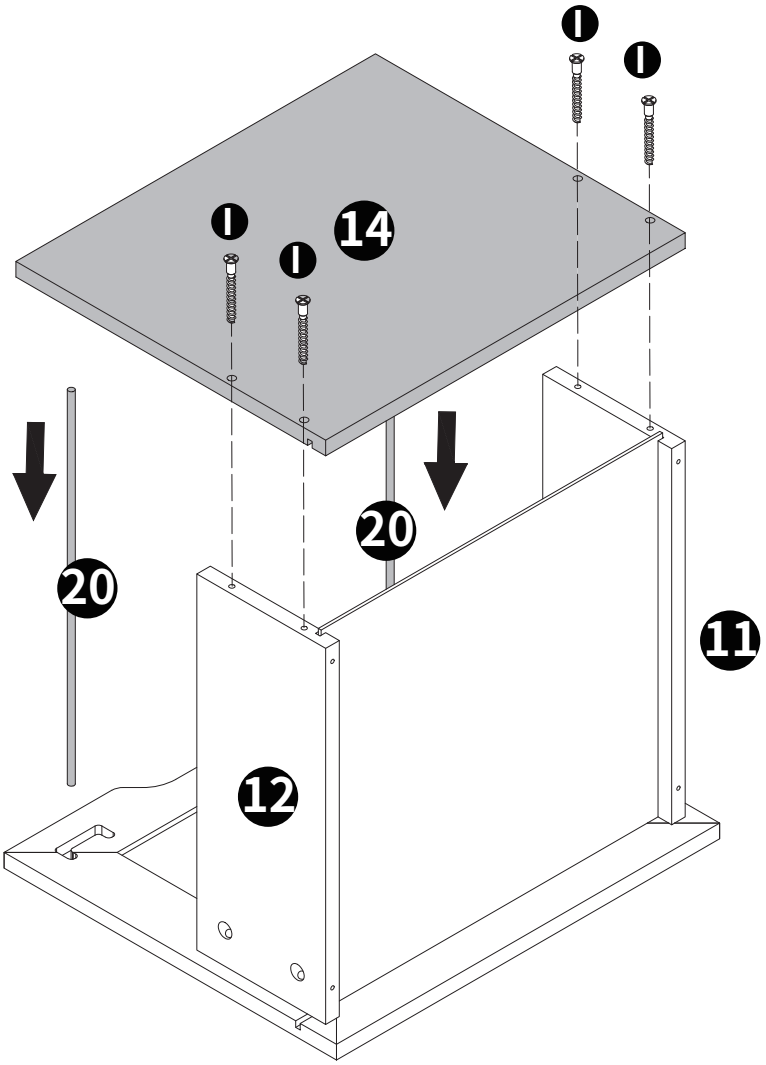


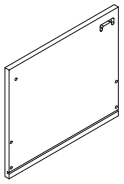


17 1PC

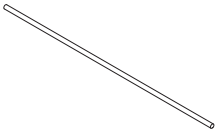
Assembly Instructions

Step42：





14 1PC



20 2PCS

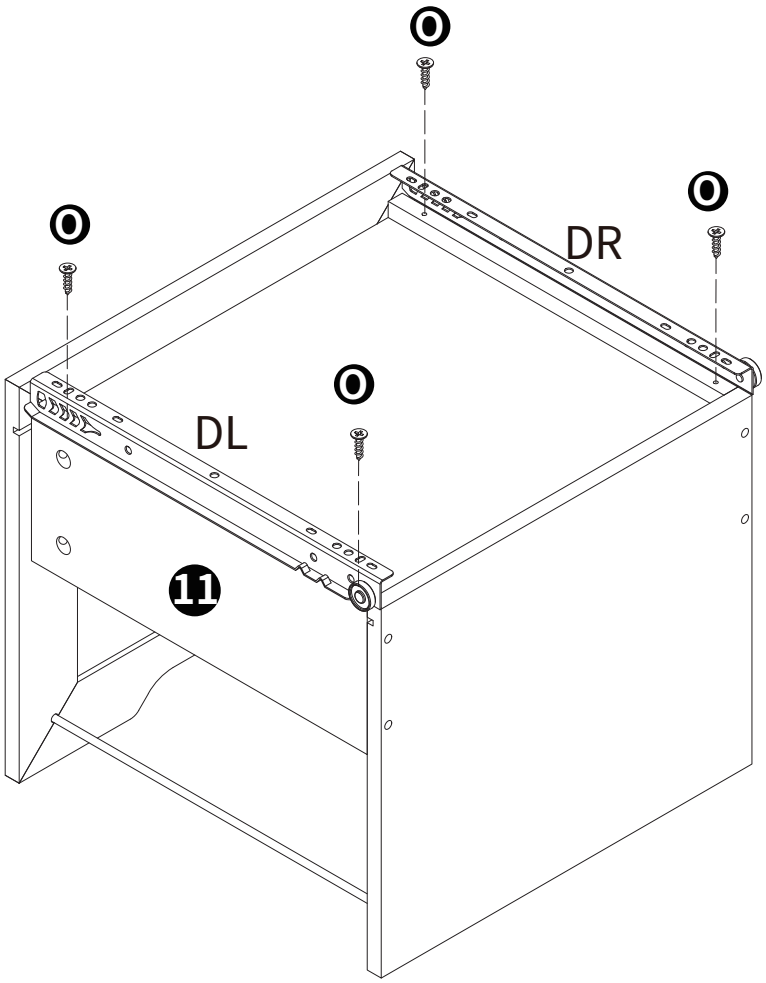


I 4PCS

Assembly Instructions

Step43：



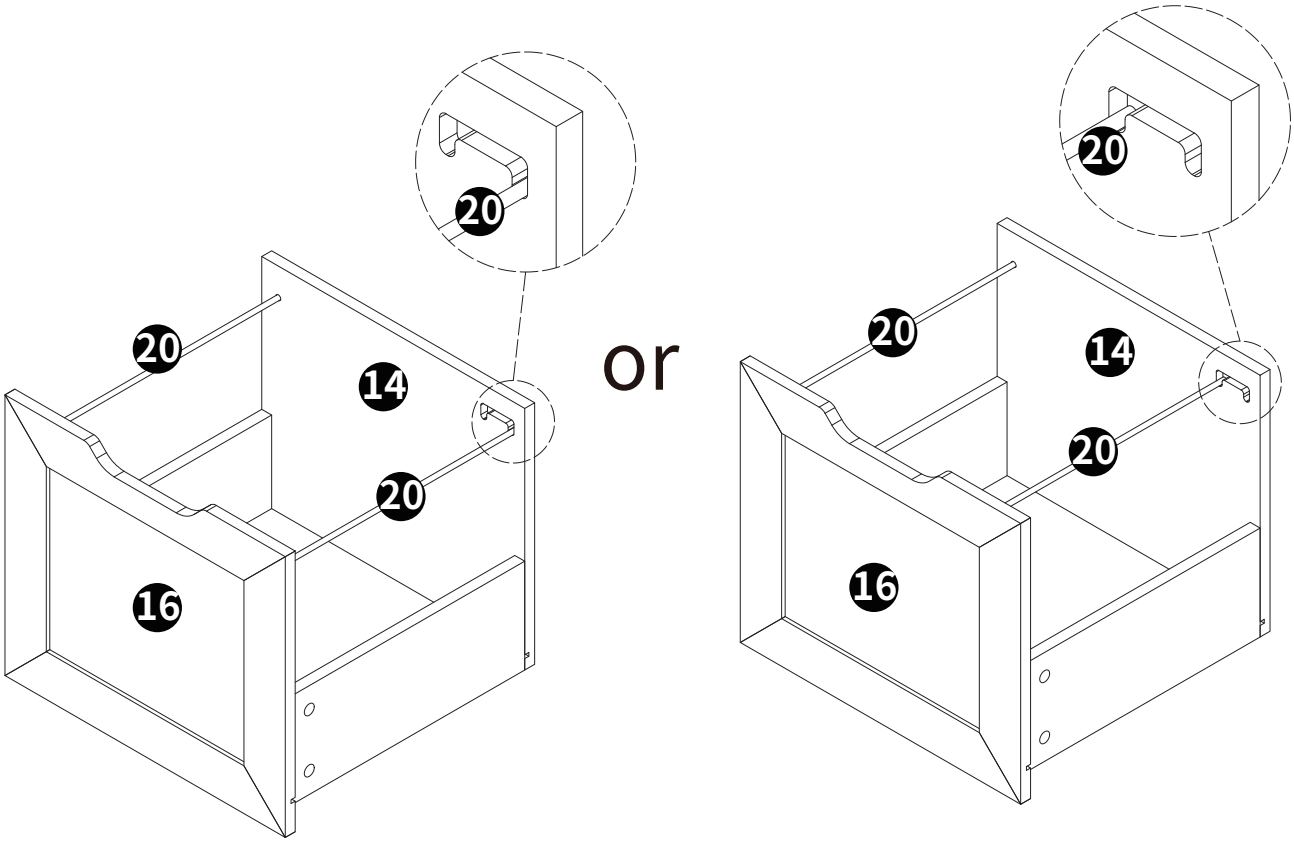




⓪ 4PCS

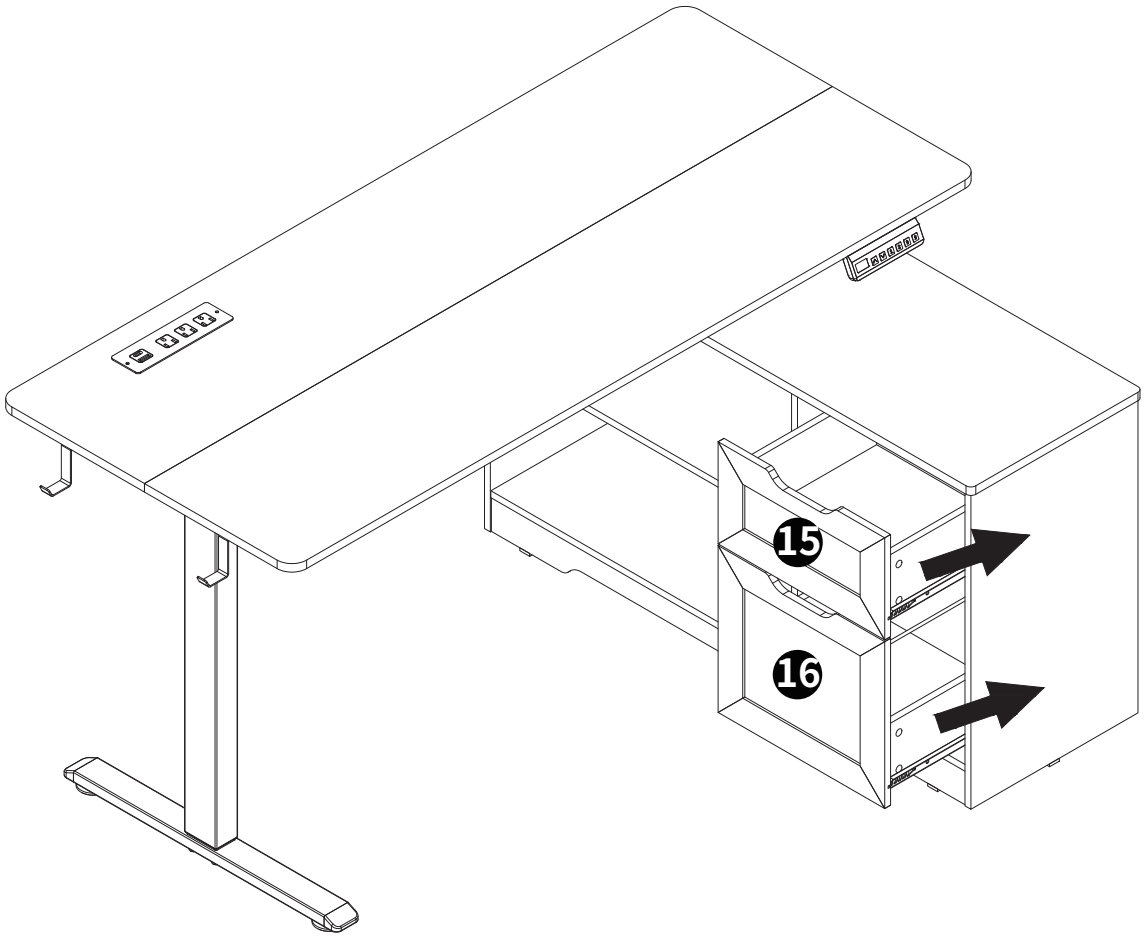
Assembly Instructions

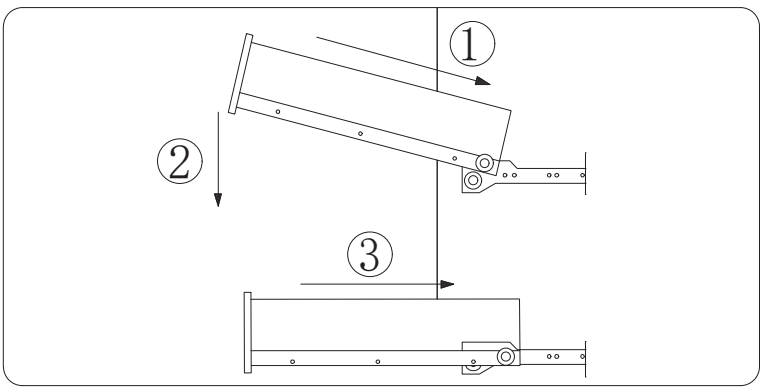
Step44：



Assembly Instructions

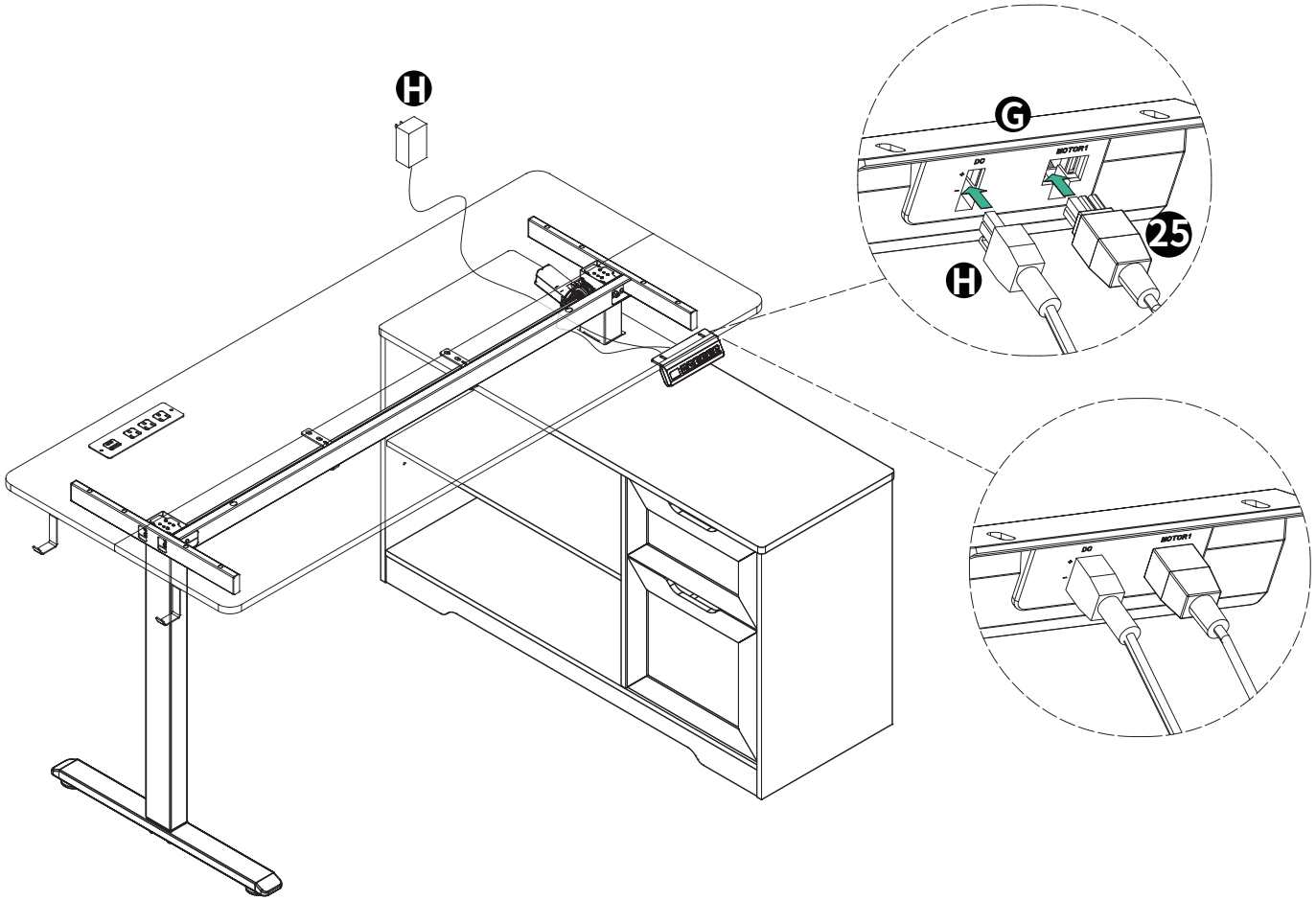
Step45：

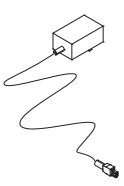




Assembly Instructions

Step46：



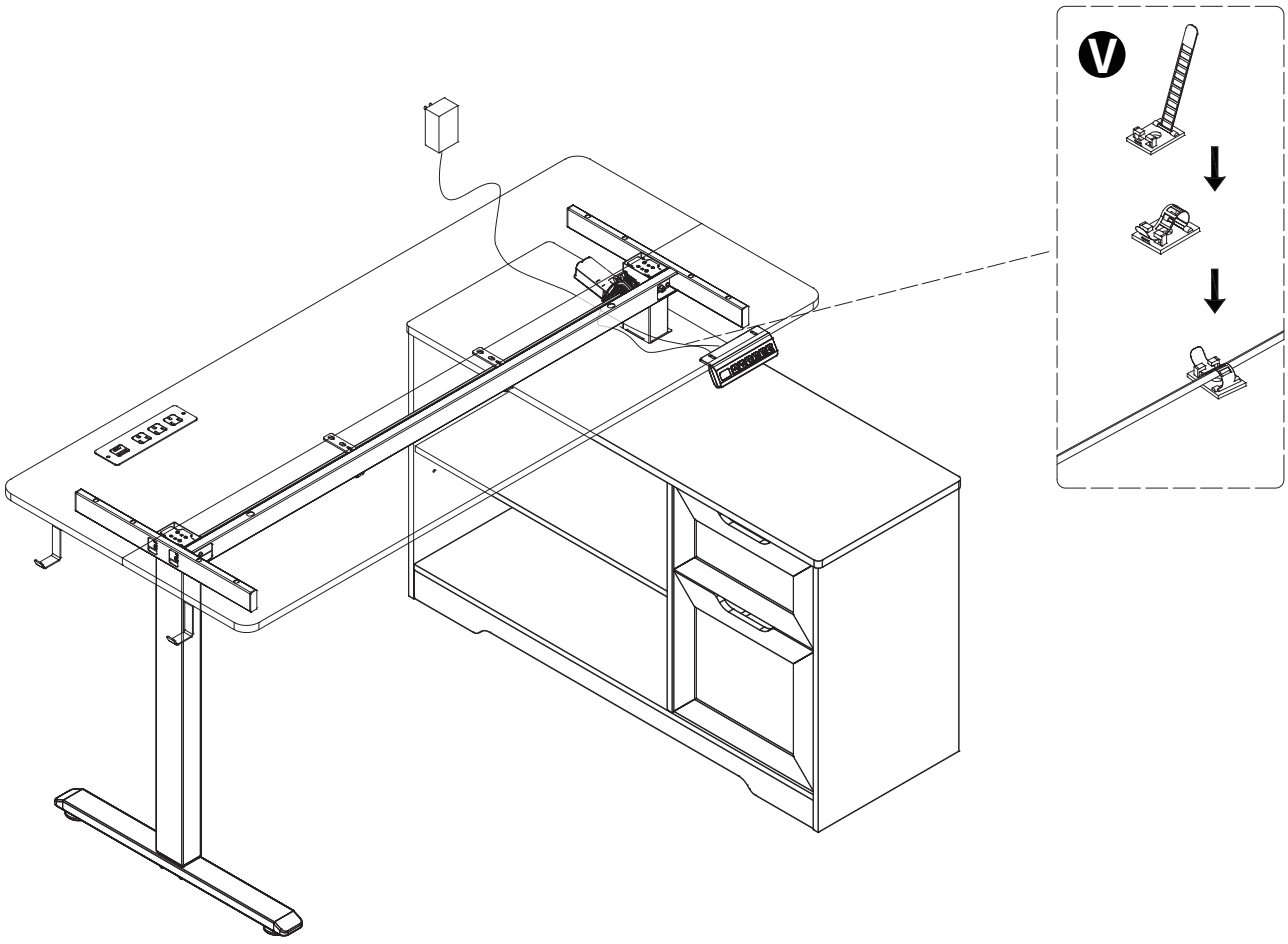


H 1PC

Assembly Instructions

Step47：

You can use the included cable tie V to secure the cables.

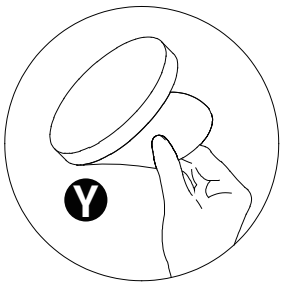


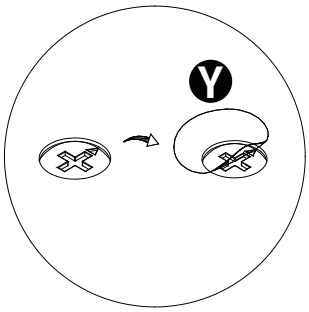


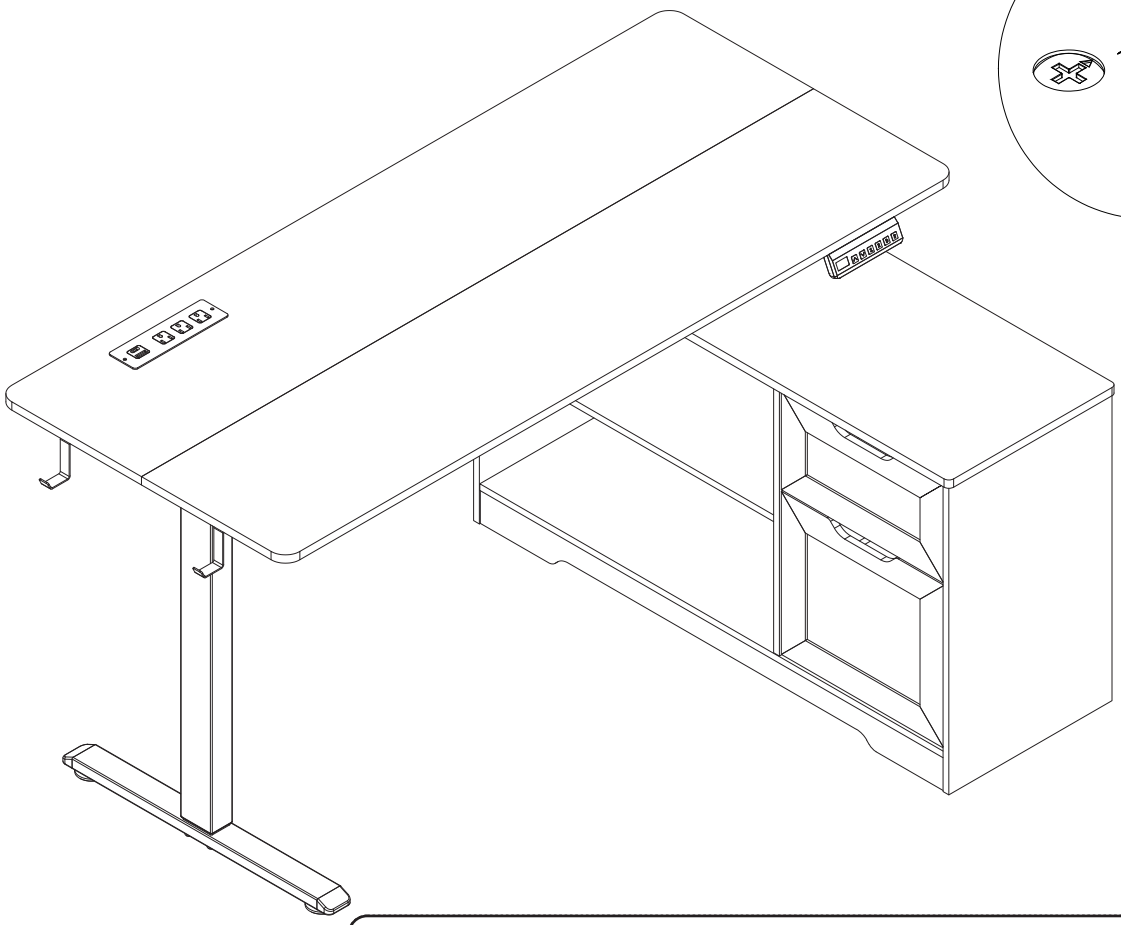
V 3PCS

Assembly Instructions

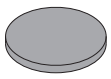
Step48:





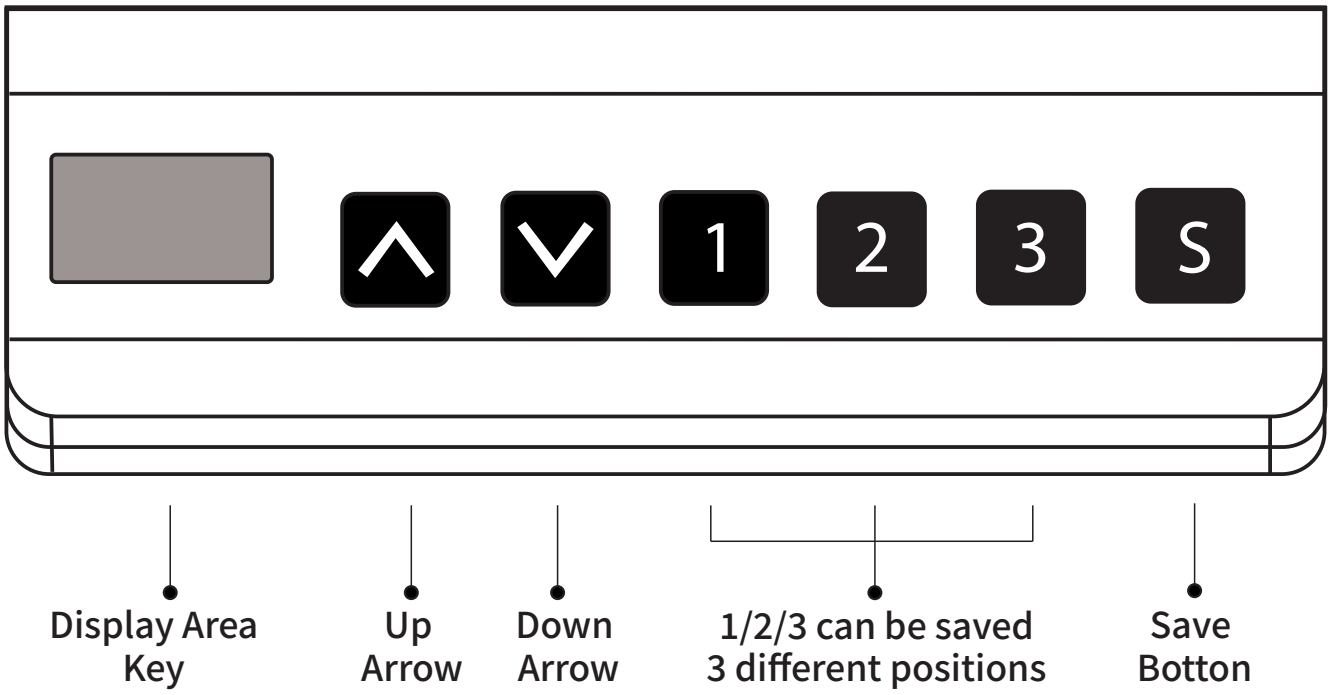


Note: After installation, press and hold the " ☑ "button for 3 seconds. When " rES " appears, release the button. The reset is complete, and the minimum height will be displayed. (Do not press any other buttons during the reset process to prevent the reset from failing.)



Y 14PCS

Operating Instructions



Functions Desceiption

First Power-On	After powering on the handheld controller, it displays the current height. If the height displayed on the handheld controller does not match the actual height of the lifting legs, or if the height of the lifting legs has changed after disassembly and reassembly, you must perform a reset. Otherwise, you can use it directly as it is, according to thefactory default settings.
Upward Operation	Press and hold the "/\" button on the handheld controller to raise the height-adjustable desk; you will see the height (displayed number) increase on the two-digit display. Release the button to stop.
Downward Operation	Press and hold the "**V**" button on the remote control to raise the heig ht-adjustable desk; you will see the height (the displayed number) decrease on the three-digit display. Release the button to stop.
Memory Location Operations	On the height display screen, press a number key to select the corresponding height, and the height-adjustable desk will automatic -ally move to that position. On the height display screen, briefly press the "**S**" key to make the height value begin flashing. At this point, press a number key (**1, 2, or 3**) to save the current height to the corresponding position. If no number key is pressed within 6 seconds of the value starting to flash, the memory mode will exit.

Operating Instructions

Energy -Saving Mode	If no buttons are pressed within 1 minute, the device enters power-saving mode. At this point, the handheld controller display turns off and the controller enters low-power mode. Press any button to exit power-saving mode.
Reset Procedure	When the system is in the “E10” or “E20” alarm state, or after reaching the lowest height position, press and hold the “V” key for 3 seconds until ⌐E5 appears on the display. Release the key, and the height-adjustable desk will begin moving down to the bottom, then bounce back a certain height. Once the reset is complete, the display will show the lowest height.
Menu Option Operations	1. Press and hold the “S” key for 3 seconds; the LED display will show “S——” and begin to flash; 2. Press the “S” key again to enter setup mode. The function names will be displayed. The following parameters can be configured: Table height display unit: Unit (Un); Collision protection force: Collision Force (CF); Functions of each key in Setup Mode: “1” key - - - - - - Back button; returns to the previous menu level “Enter” and “V” buttons - - - Toggle between options “S” button - - - - - - Confirm button (confirms entry into the next-level menu of the current screen or confirms selection of the current parameter) If no button is pressed within 20 seconds, the device exits setup mode

Main Menu Screen	Submenu Interface	Description
Un Unit	SI Metric	Upon entering, the height unit value from the last setting is displayed. Use the ·⌃,⌄· keys to cycle through the options (**SI, In**). After making a selection, press the ·Ⓢ· key to save the current setting. The current option will remain displayed for 2 seconds, after which the device exits setup mode.
	In Inch	
CF collision Force	OFF Off	Upon entering, the collision intensity level set last time is displayed.Use the ·⌃,⌄· keys to cycle through the options (**off, L, N, H**). After making a selection, press the ·Ⓢ· key to save the current setting. The current option will remain displayed for 2 seconds, after which the device exits setup mode.
	L Light	
	n Normal	
	H Heavy	

Problems You May Encounter

Protection and Alarms

E02 Obstacle Protection	“E02” is displayed. If the table vibrates, is bumped, or tilts during operation, an alarm will sound and the table will stop immediately. The alarm will automatically clear after the table has moved a set distance in the opposite direction, or it can be cleared by pressing any key to stop the table while it is moving in the opposite direction. Check and ensure that the table does not vibrate excessively, collide with obstacles, or tilt during operation before resuming operation.
Hot Overheat Protection	Displays “Hot.” Continuous operation over an extended period may trigger this protection; you should cycle the power or wait at least 15 minutes before using the device again.
E10 Motor Fault Protection	“E10” is displayed. Turn off the power, recheck and ensure that the connection between the motor and the controller is secure, and then turn the power back on.
E20 Overload Protection	“E20” is displayed. If this alarm occurs during upward movement, remove any heavy objects from the table and then resume operation ; if this alarm occurs during downward movement, turn off the power, remove any heavy objects from the table, and then turn the power back on.
E31 Undervoltage Protection	“E31” is displayed. Turn off the power, recheck and ensure that the power connection to the controller is secure, and then turn the power back on.
E32 Overvoltage Protection	“E32” is displayed. Turn off the power, recheck and ensure that the power connection to the controller is secure, and then turn the power back on.

Problems You May Encounter

PROBLEMS	SOLUTIONS
Non-human caused damage during usage.	Please retain the product and send us clear photos. We will determine the cause of damage within 48 hours and provide a satisfactory solution.
Mismatch of screw hole positions between components.	1. Tighten the board screws to 70% torque, do not fully tighten yet. 2. Adjust the component orientation to confirm no incorrect screw hole alignment.
Product is unstable after being assembled.	1. Verify all screws are properly tightened. 2. Review the full assembly manual; check for misinstalled or missing parts.
Outlet malfunction	Contact us for support. Stop use immediately if cord, plug or housing is cracked, frayed, hot or emits burning odor. In addition, for safety, when using power outlets, please note: • For 120V 60Hz AC indoor use only (rated 125V). Not for 220V use. • Do not overload. • Never daisy-chain power strips, extension cords or outlet taps. • Do not plug space heaters, ovens, air conditioners or high-wattage appliances into this unit. • Unplug when unattended for long periods. • Keep away from children; not insert metal objects into receptacle. • Do Not Overage Use. Aging insulation and internal components may cause short circuit, overheating, electric shock or fire hazards.
Any missing or damaged components.	To solve the problem. We are committed to providing you with **Free component shipping and replacement**
More problems or the above problems could not be solved.	Contact us, We will support you!