SKU:HK-CD-050V1-CL-57

User Manual

C7-20260821

Before Assembly

Please read the USER MANUAL thoroughly for quick assembly, and check according to Accessories.



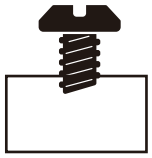
Laying Protection:

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



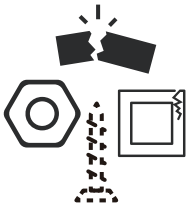
No Electric Drill:

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



80% fixing screws:

For easy installation, fix the screws up to 80% first, and fasten the screws completely after completing the installation.



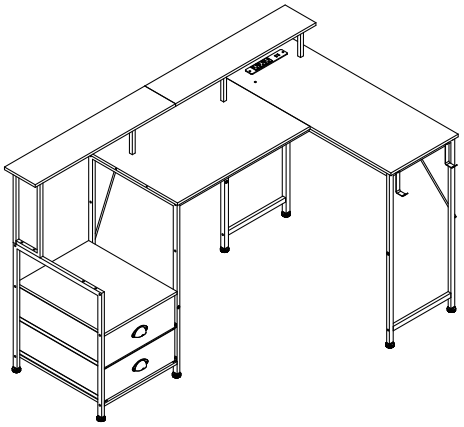
Missing Parts or Broken:

Please feel free to contact us via Amazon Orders , We promise to ship the missing or replacement parts to you free of charge.

Content

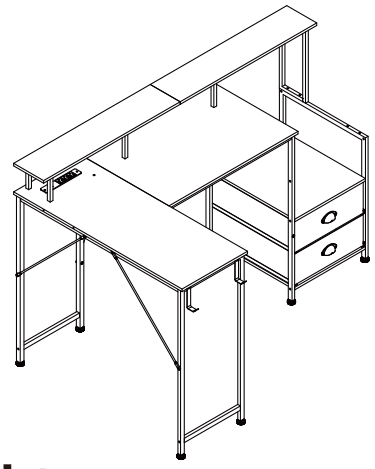
Disassembly Diagram 01

Accessories 02-04



(Assembly Instruction 1)

File Drawer on the left 05-23

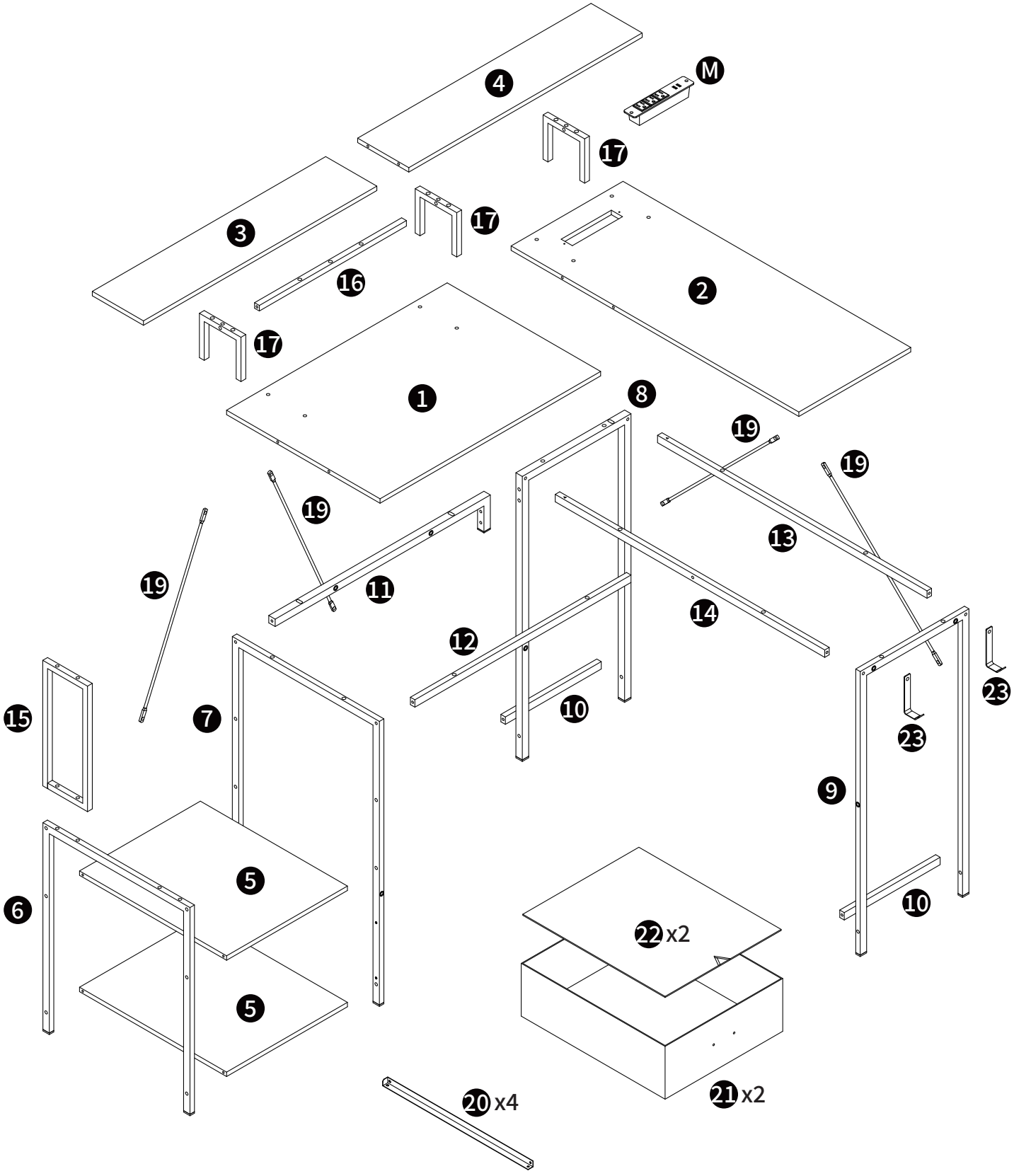


(Assembly Instruction 2)

File Drawer on the right 24-42

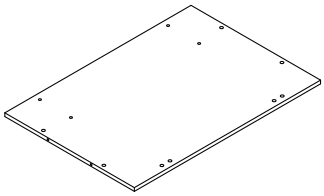
Problems You May Encounter 43

Disassembly Diagram

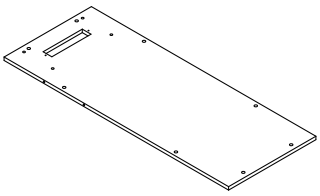


Accessories

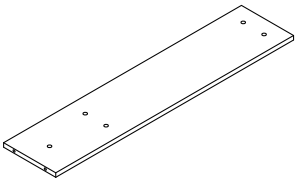
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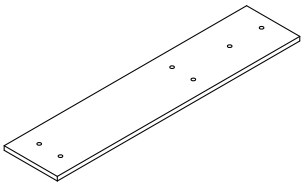
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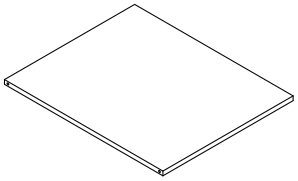
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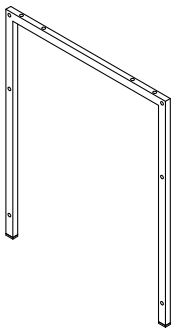
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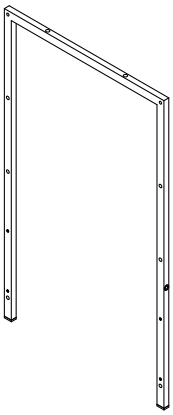
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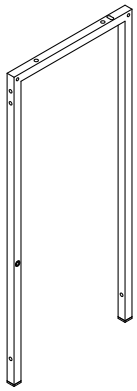
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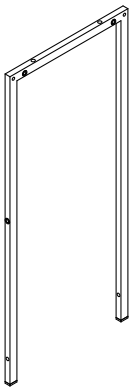
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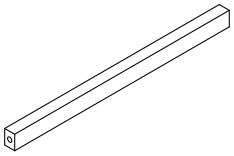
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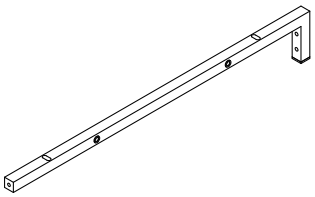
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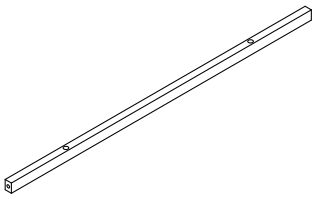
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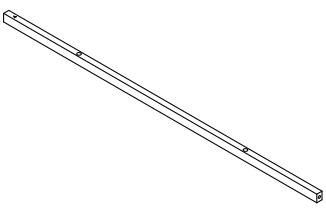
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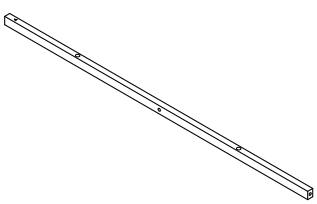
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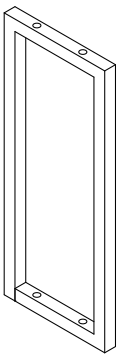
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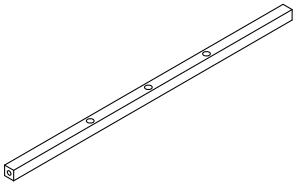
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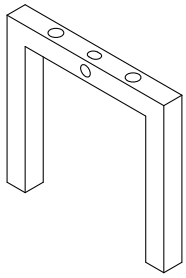
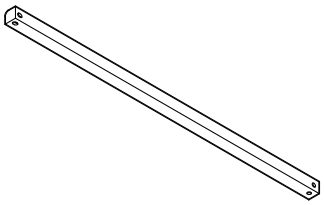
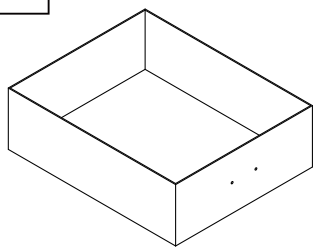
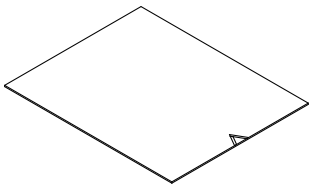
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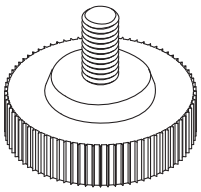
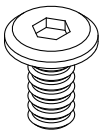
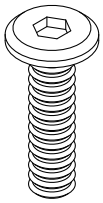
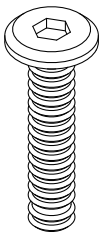
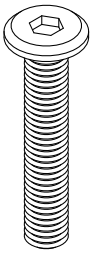
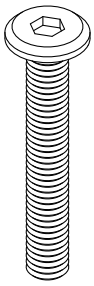
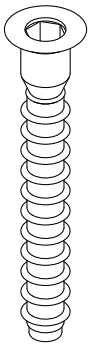
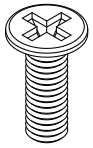
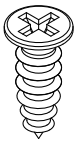
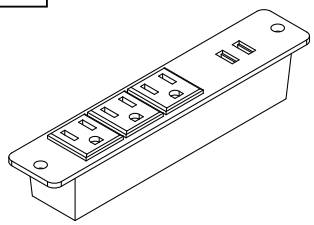
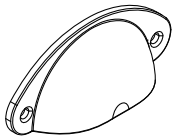
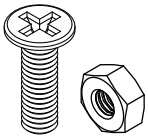
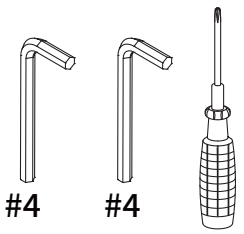
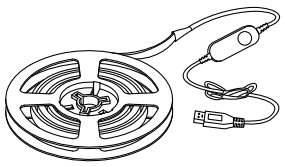
⑯ x1



Accessories

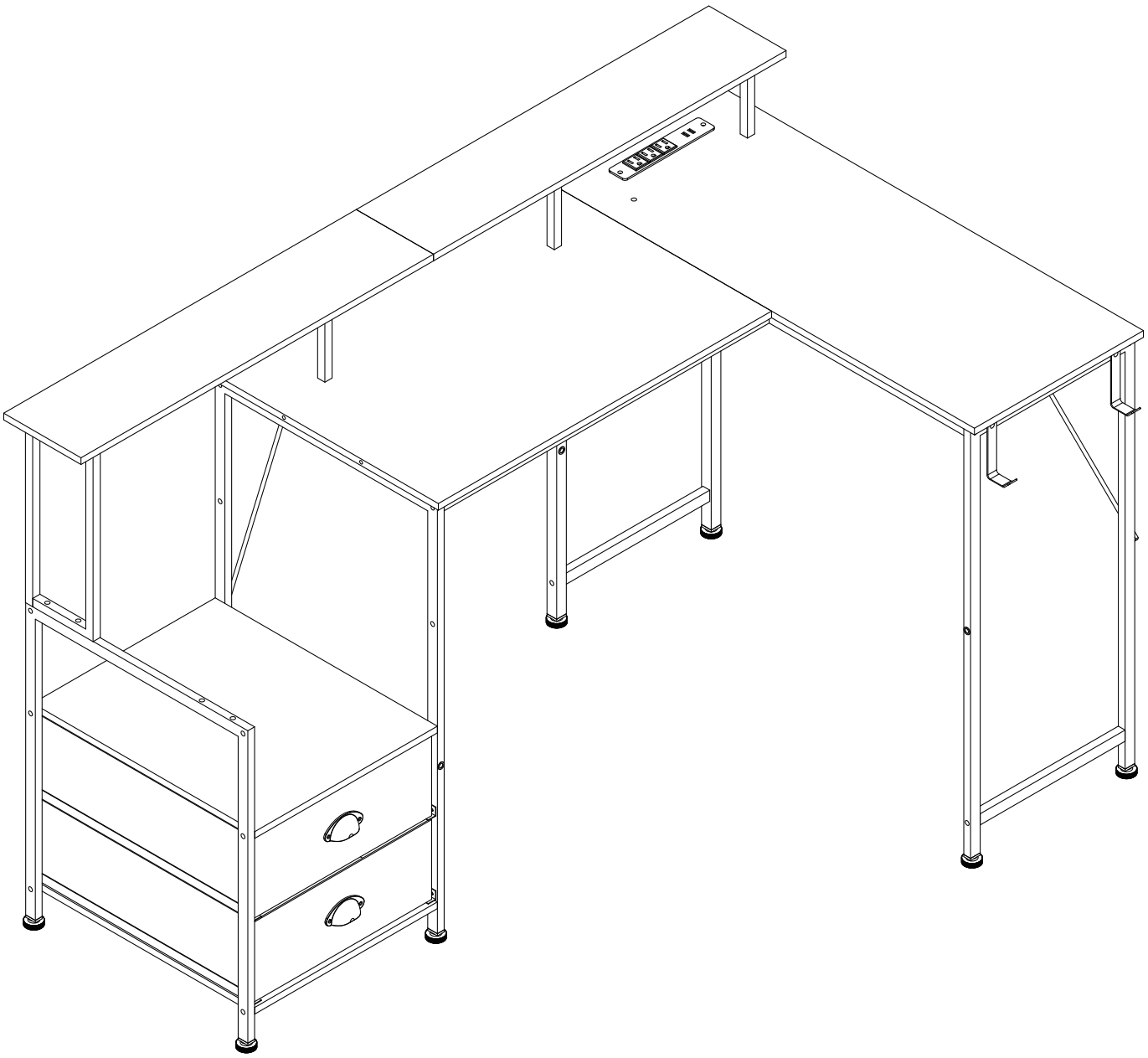
⑰ x3 	⑲ x4 	⑳ x4 	㉑ x2 
㉒ x2 	㉓ x2 		

Accessories

Ⓐ x8 +1  M6	Ⓑ x10 +2  M6×12mm	Ⓒ x19 +2  M6×23mm	Ⓓ x23 +3  M6×28mm
Ⓔ x2 +1  M6×35mm	Ⓕ x2 +1  M6×40mm	Ⓗ x8 +1  M6.3×45mm	Ⓙ x8 +1  M4×10mm
Ⓚ x2 +1  ST4×12mm	Ⓛ x4 +1  Φ6×30mm	Ⓜ x1 	Ⓝ x2 
Ⓟ x4 +1  M4×12mm	Ⓠ x1  #4 #4	Ⓡ x1 	Ⓢ x8 +2  ϕ12mm

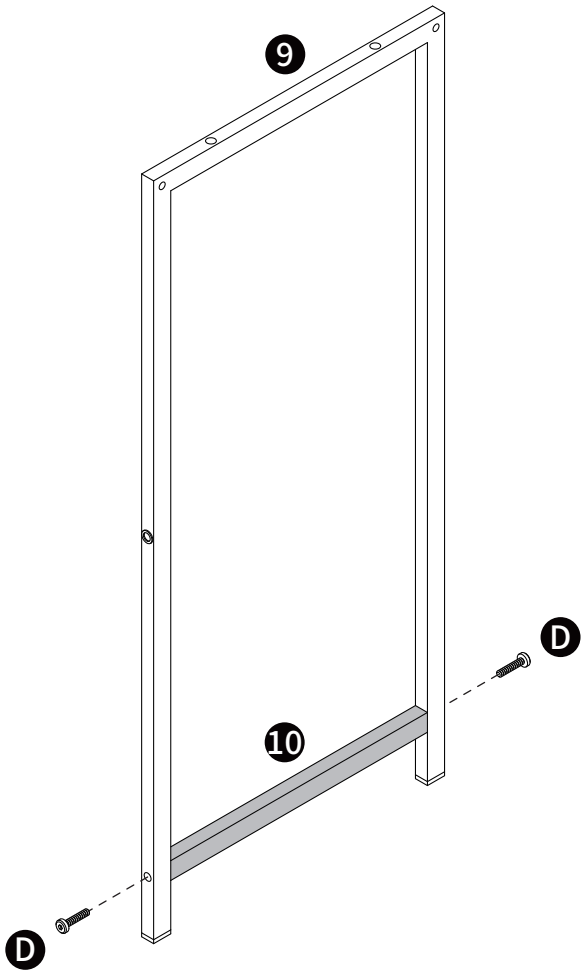
Assembly Instruction 1

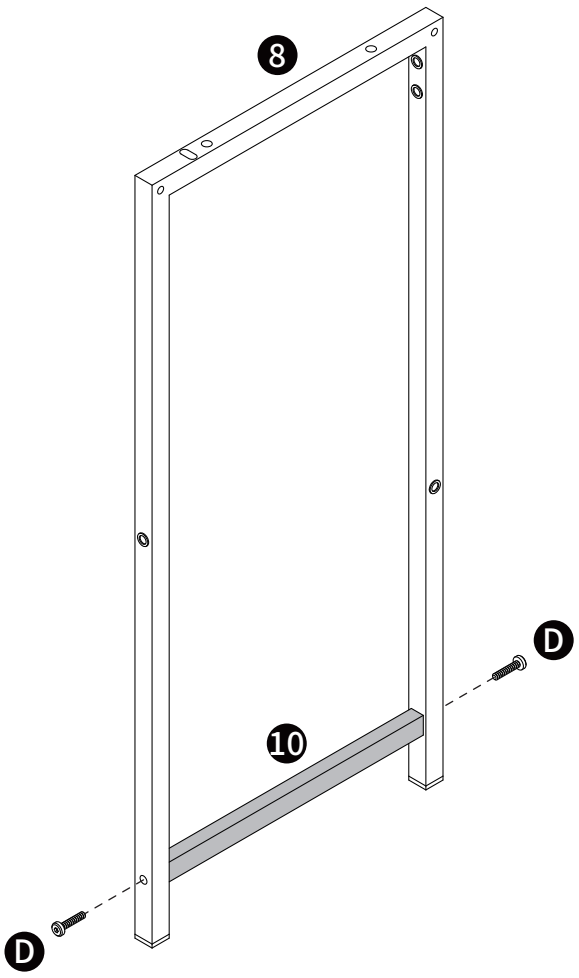
File Drawer on the left

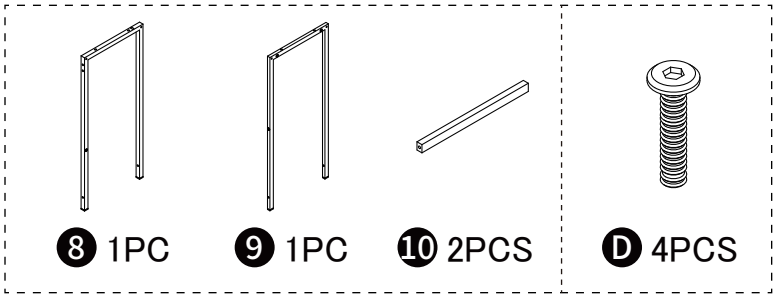


Assembly Instruction 1

Step1: Fix the tube ⑩ to frame ⑧ & ⑨ with screws Ⓓ.

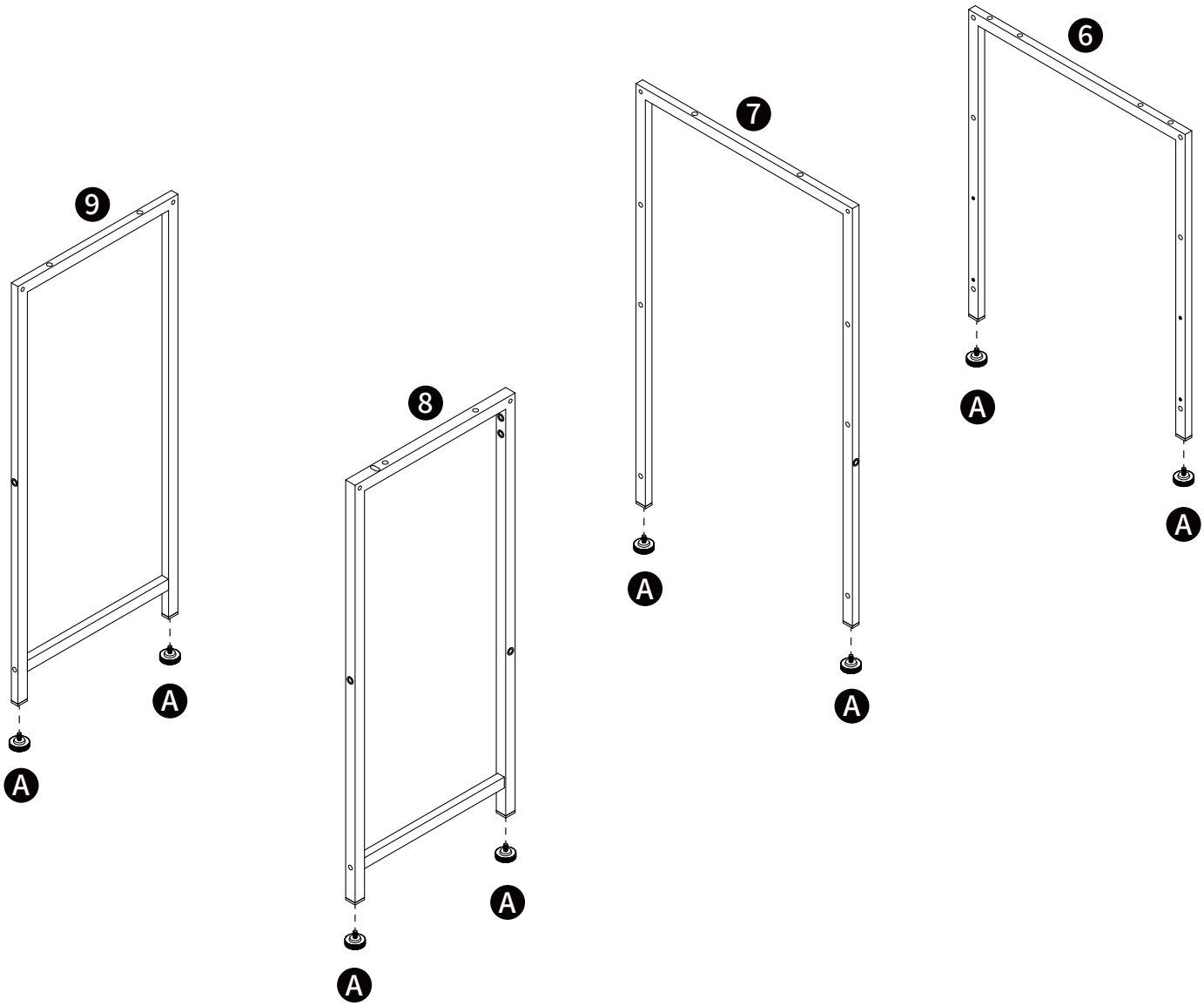


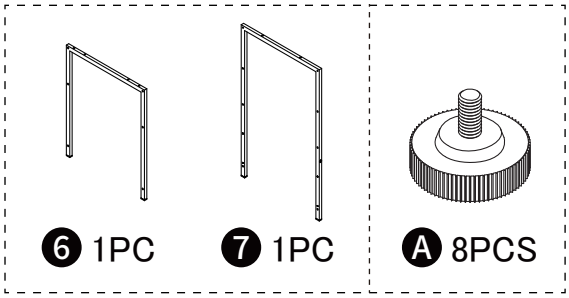




Assembly Instruction 1

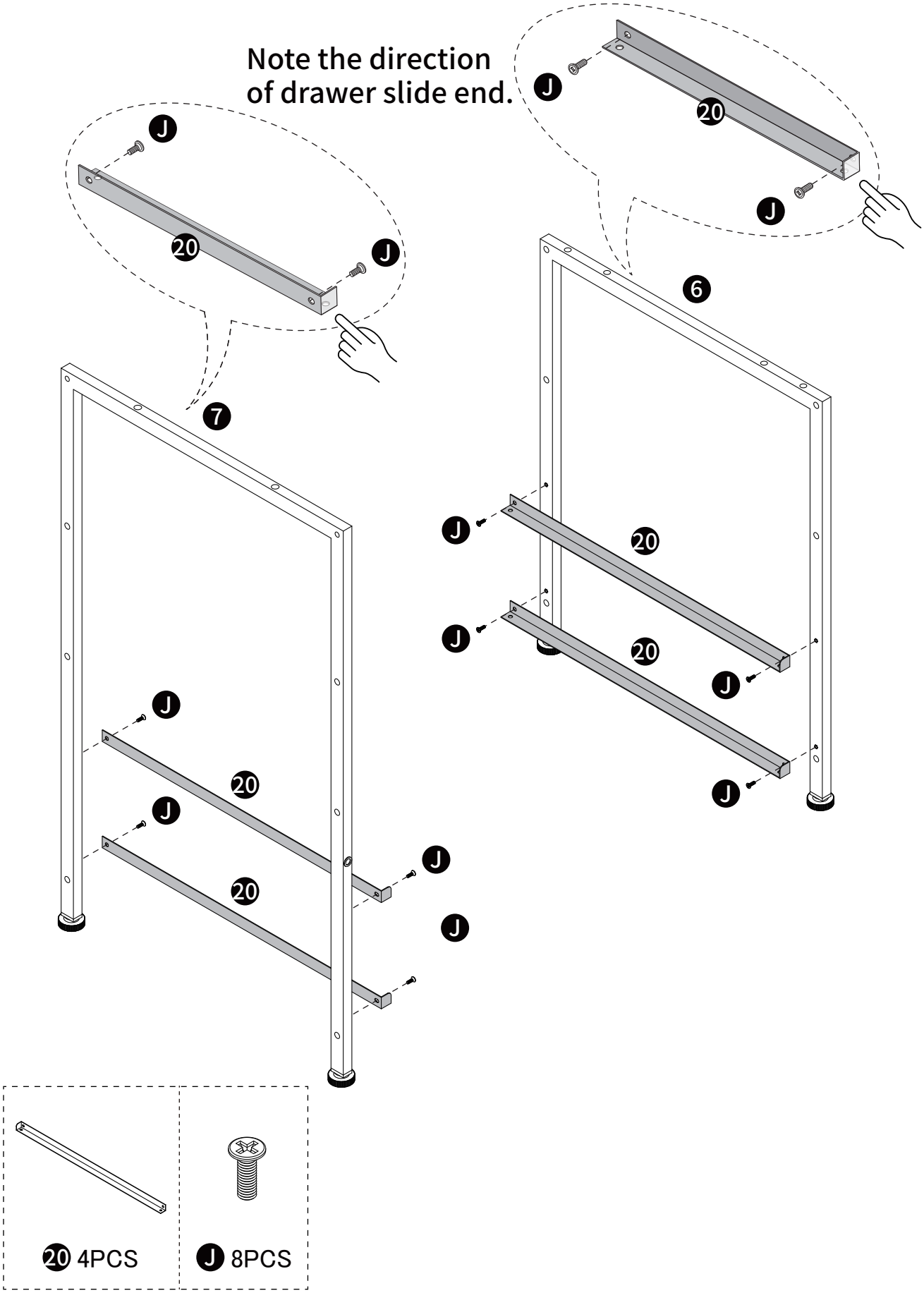
Step2: Screw in the adjustable feet Ⓐ.





Assembly Instruction 1

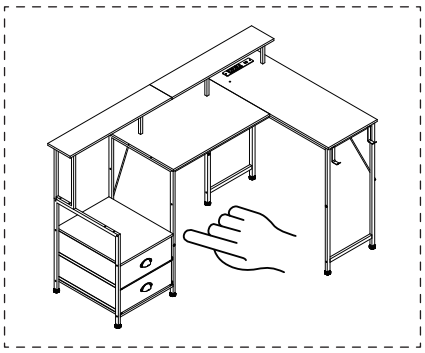
Step3: Fix drawer slides ⑳ to frame ⑥ & ⑦ with screws Ⓙ.

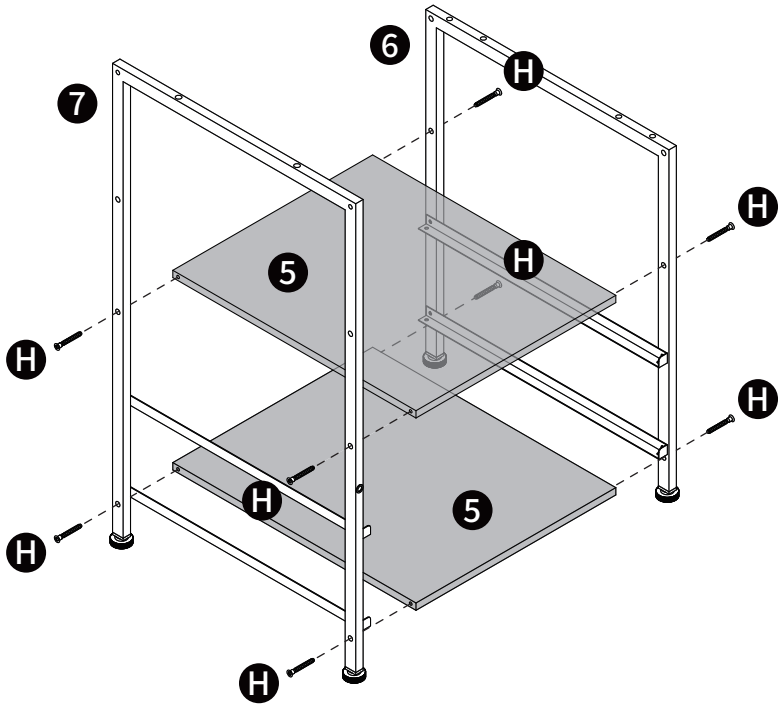


Assembly Instruction 1

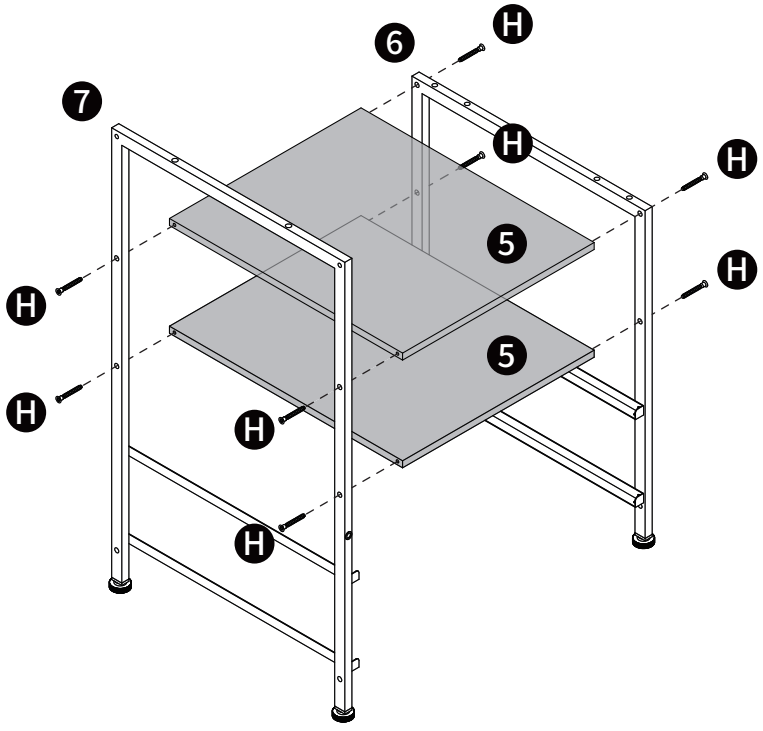
Step4: Fix board ❺ to frame ❻ & ❼ with screws Ⓒ.

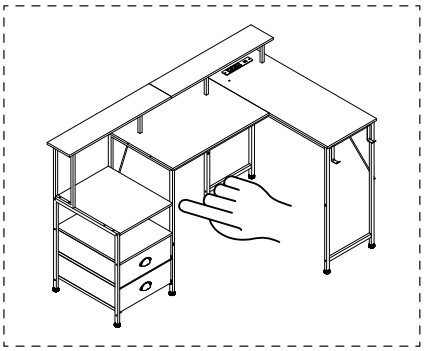
⚠ You may choose to install Board 5 to either the bottom most position or the topmost position.

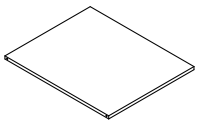




OR







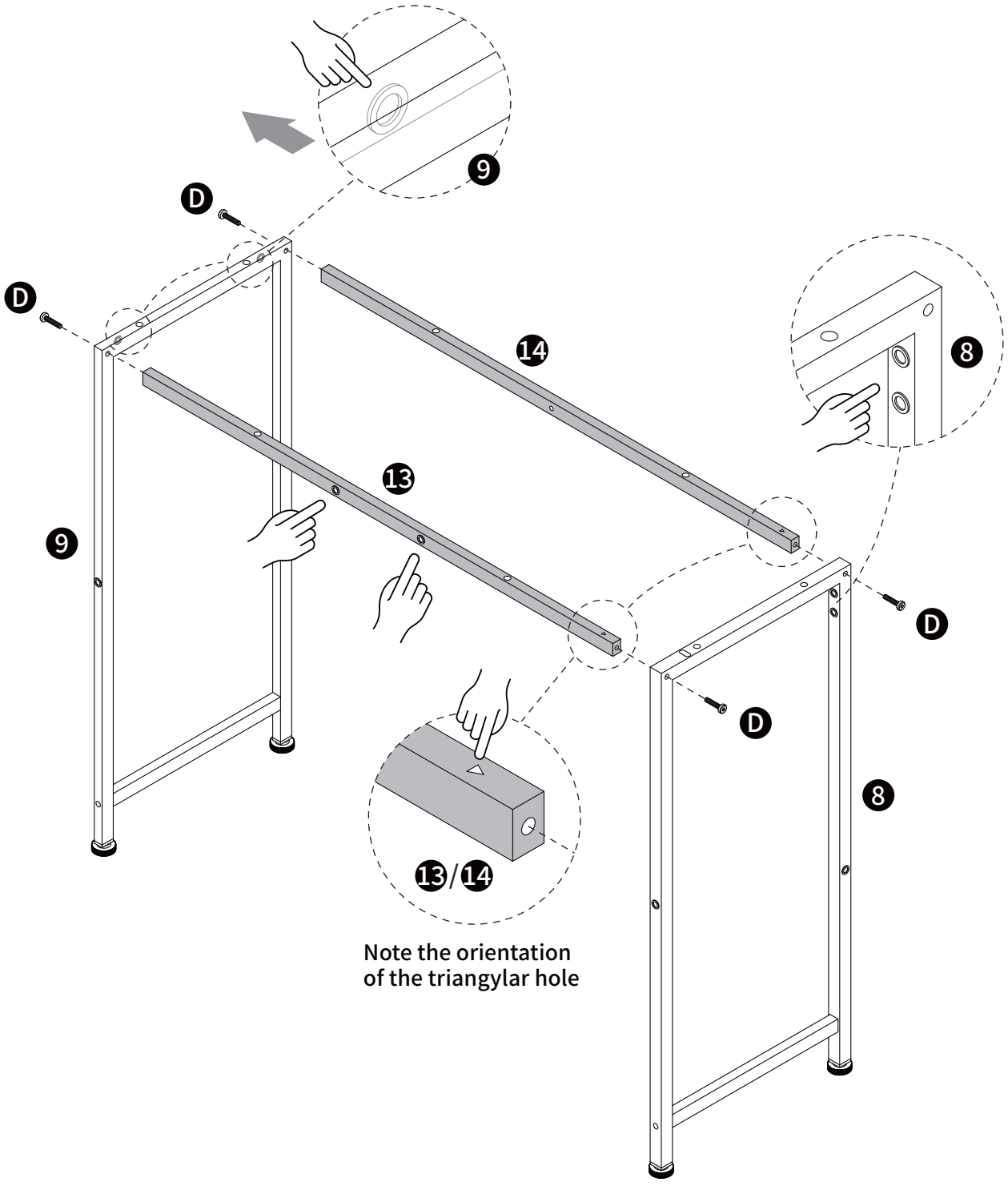
❺ 2PCS

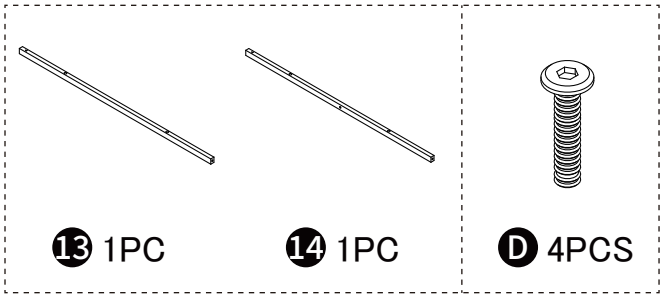


Ⓗ 8PCS

Assembly Instruction 1

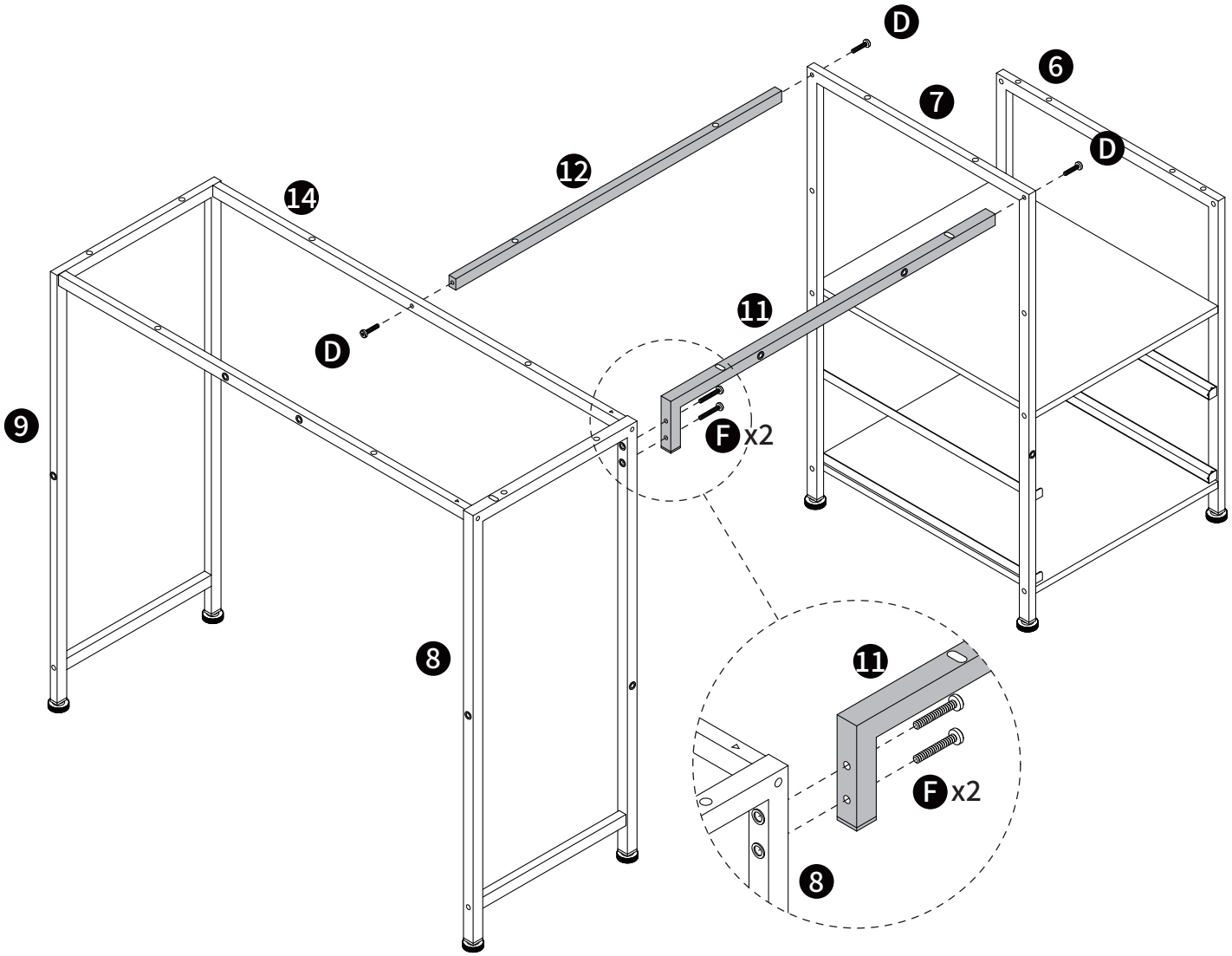
Step5: Fix tubes ⓭ & ⓮ to frame ❽ & ❾ with screws Ⓓ.

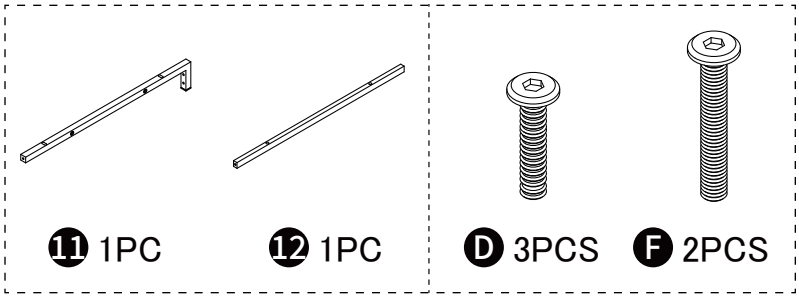




Assembly Instruction 1

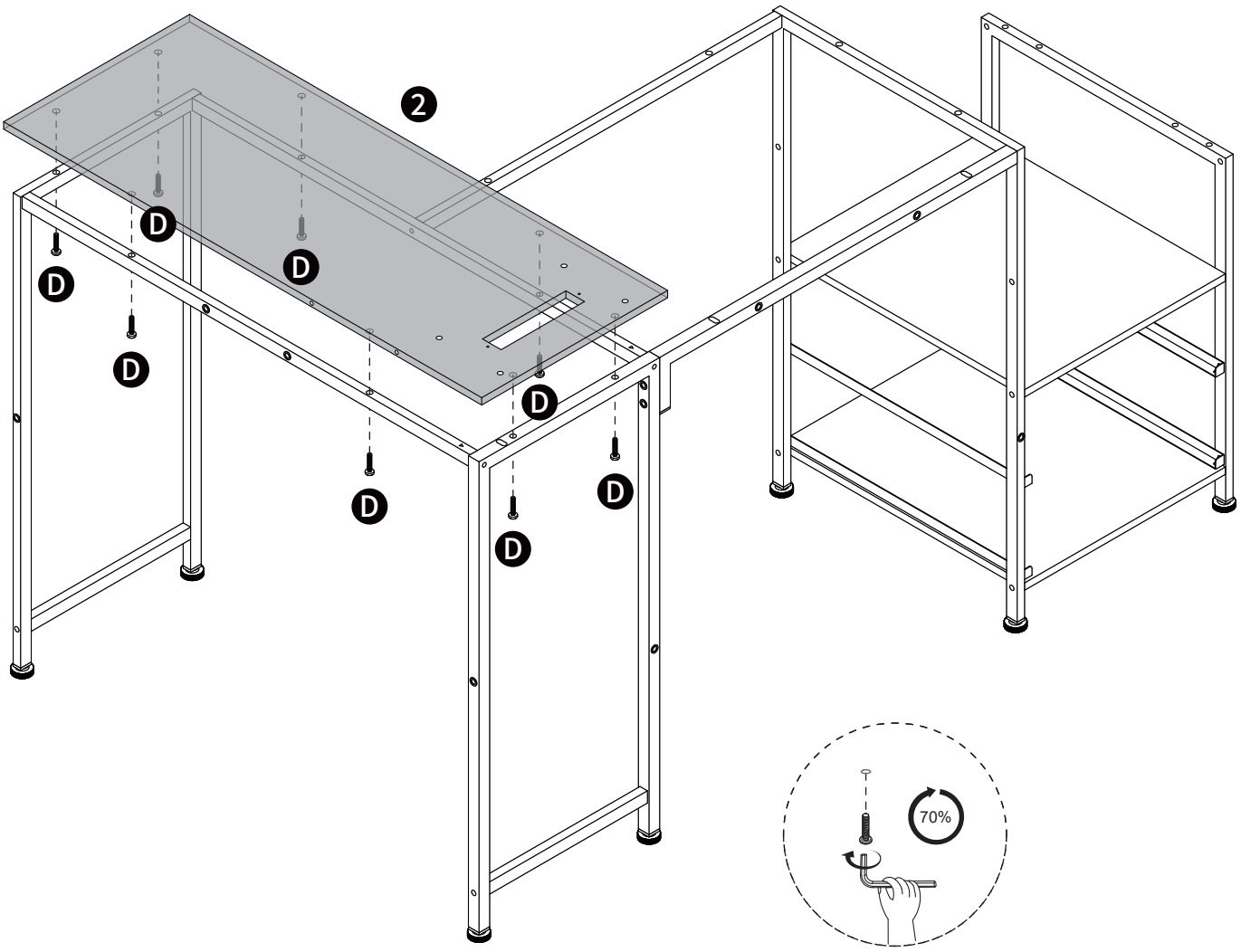
Step6: Fix tubes ⓫ & ⓬ to frame ❼ & ⓮ with screws Ⓓ , fix the tube ⓫ to frame ❽ with screws Ⓕ.

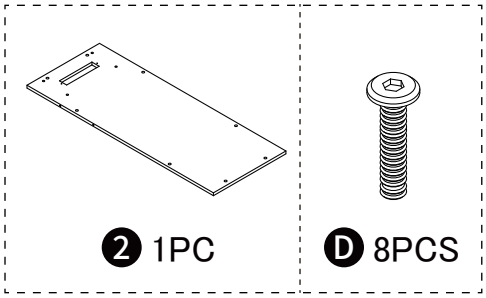




Assembly Instruction 1

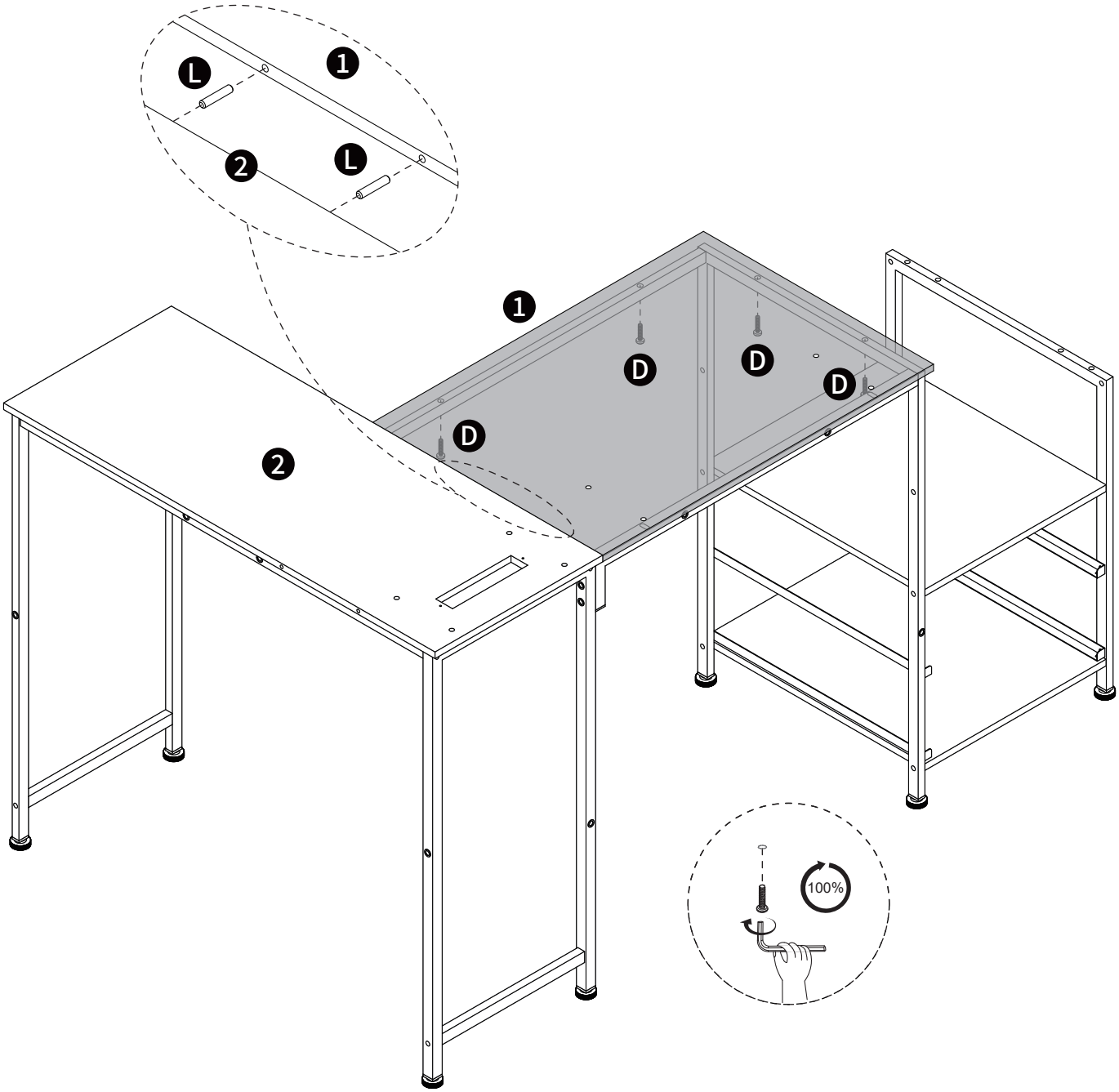
Step7: Fix board ❷ to frame with screws Ⓓ , please do not tighten the screws Ⓓ.

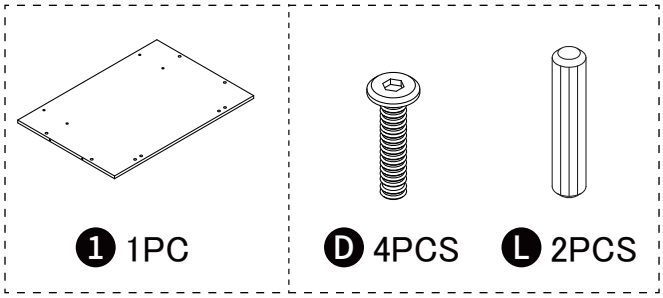




Assembly Instruction 1

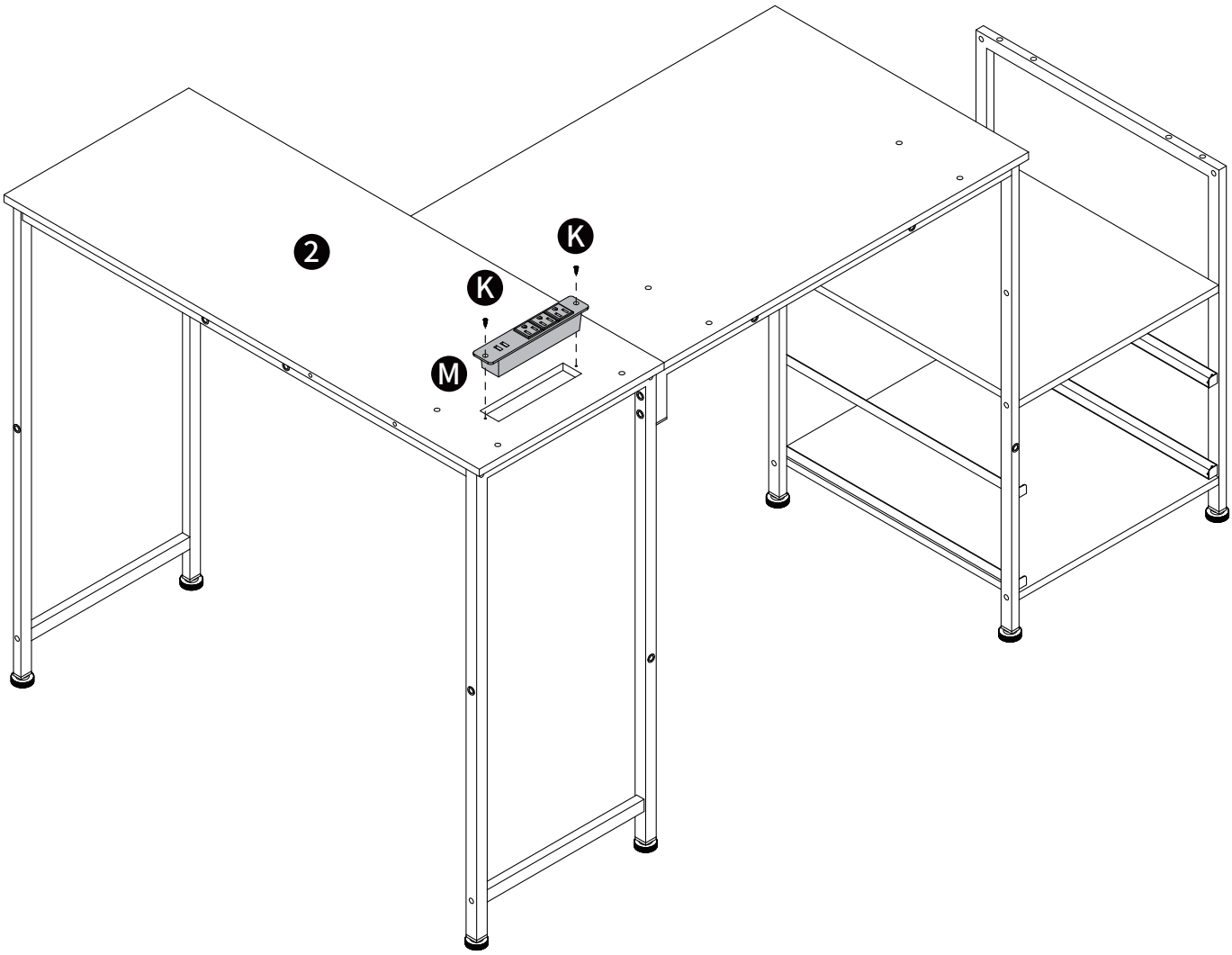
Step8: Snap wooden pin ❶ to connect board ❶ & ❷ , fix board ❶ to frame with screws ❹ .
(After aligning the boards, tighten screw ❹)

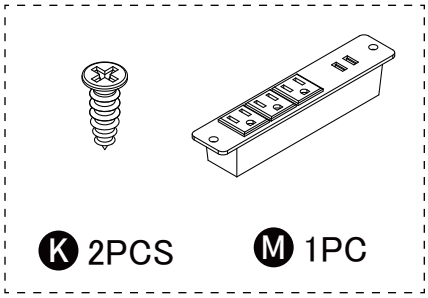




Assembly Instruction 1

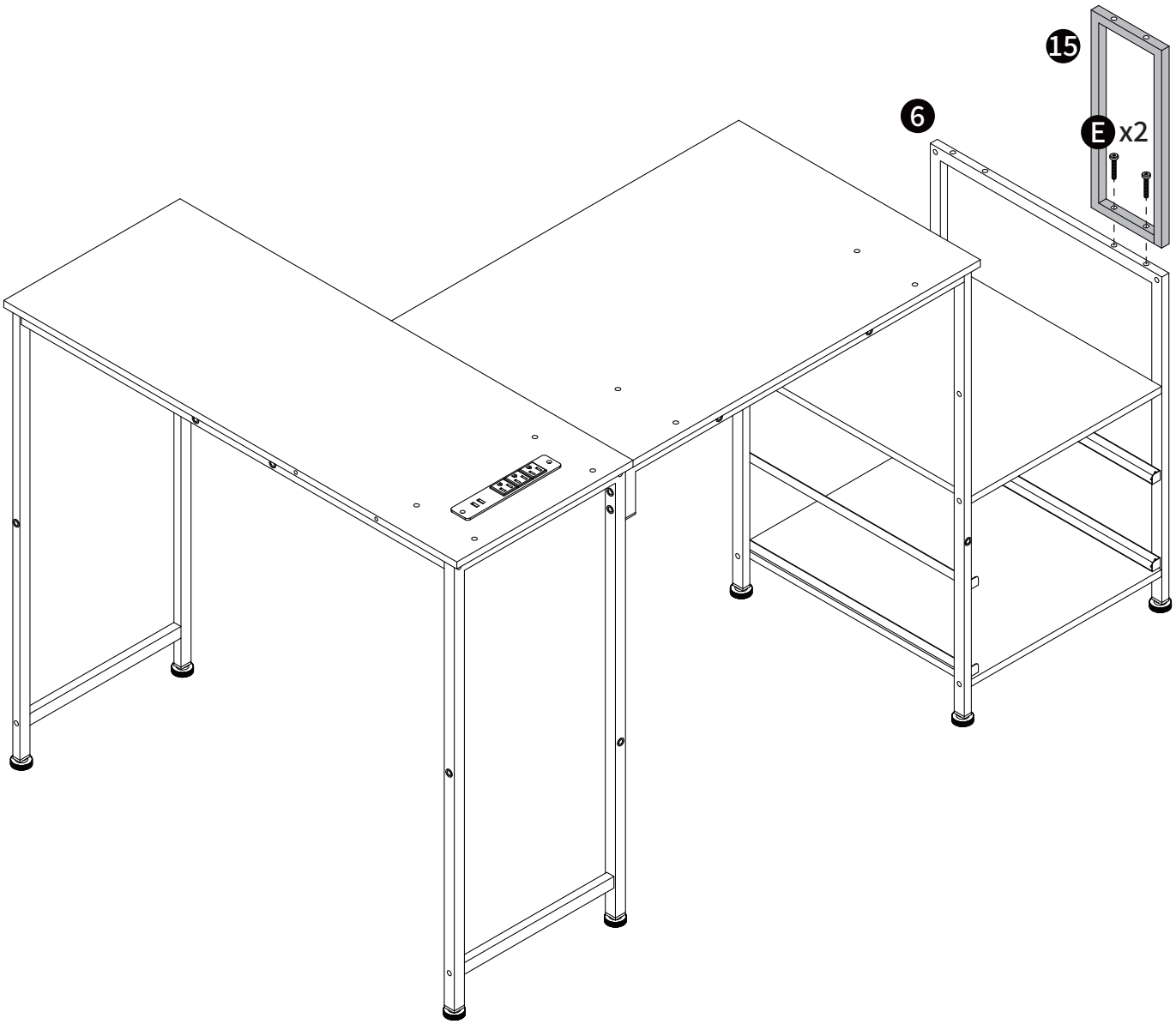
Step9: Fix power outlet Ⓜ to board ❷ with screws Ⓚ .

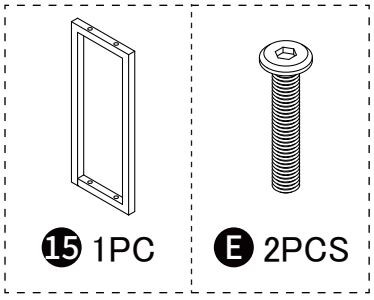




Assembly Instruction 1

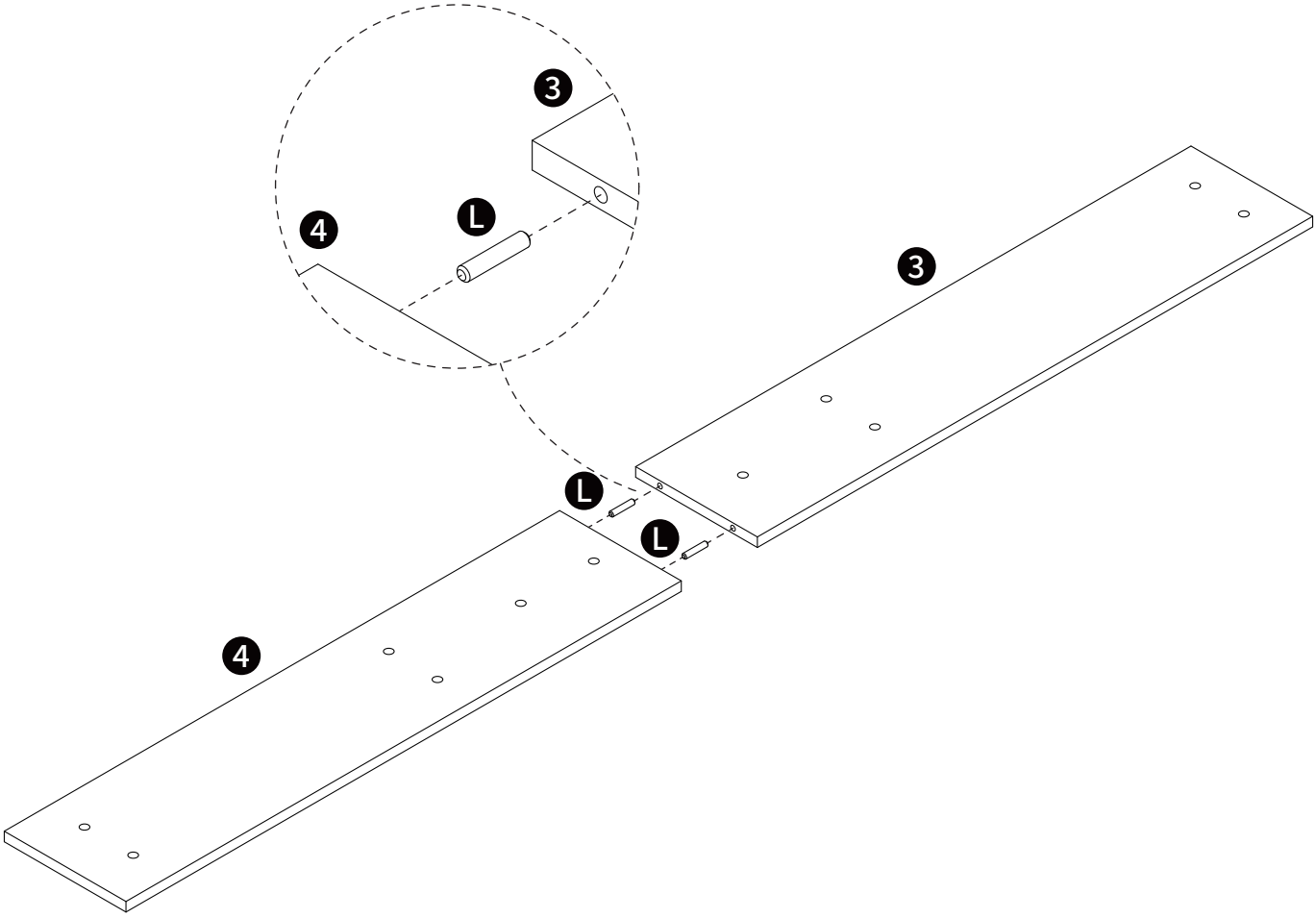
Step10：fix ⓯ to frame ❻ with screws Ⓔ.

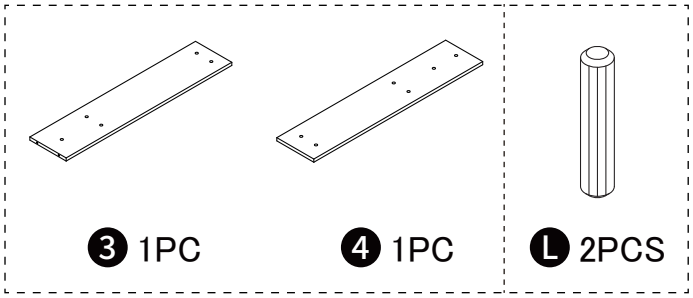




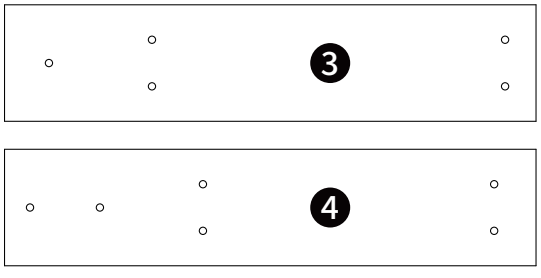
Assembly Instruction 1

Step11：Snap wooden pin Ⓛ to connect board ❸ & ❹ .



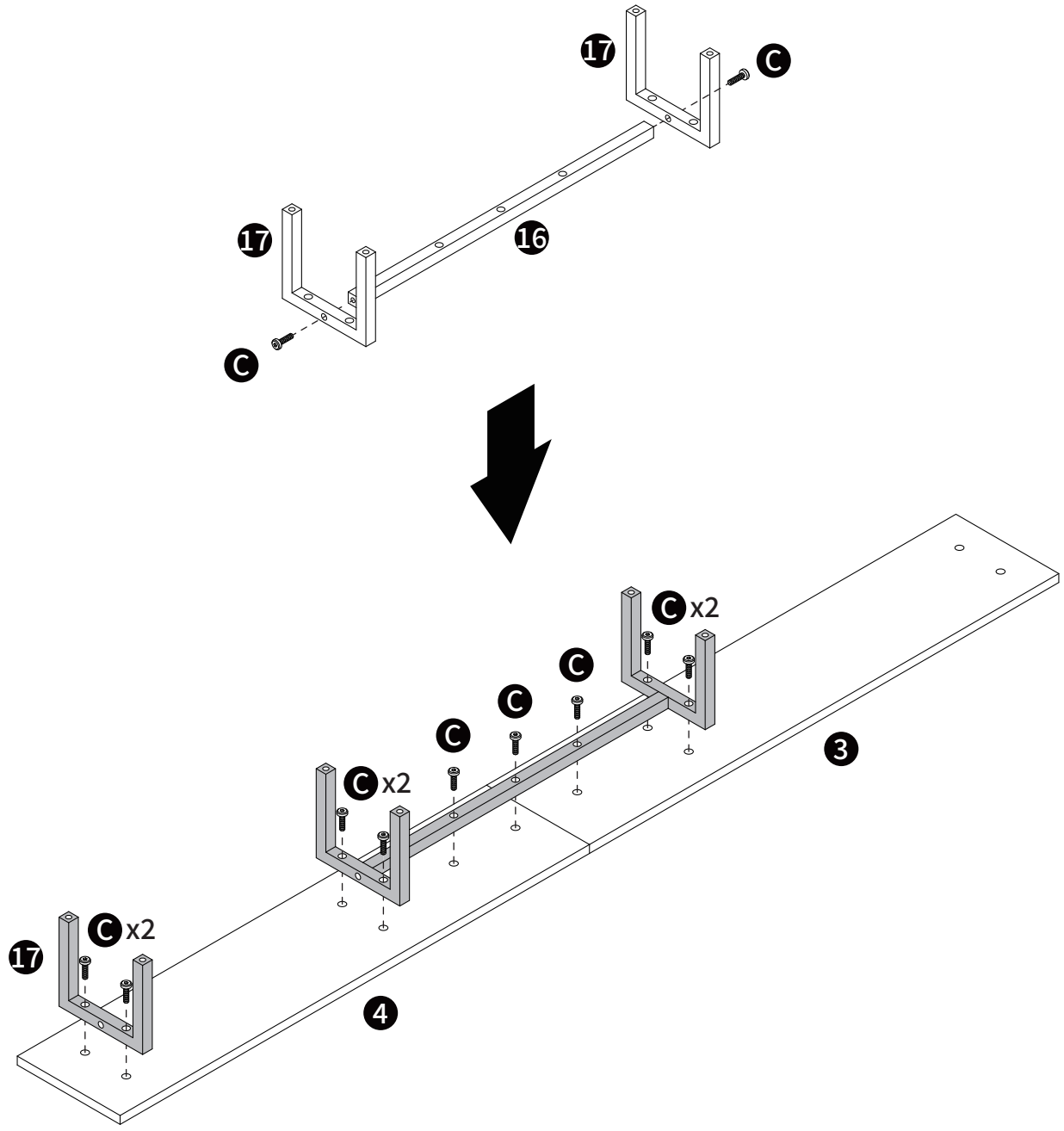


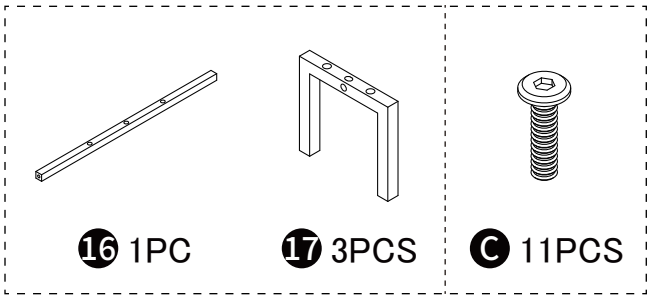
Please make sure to distinguish between board 3 and board 4 .



Assembly Instruction 1

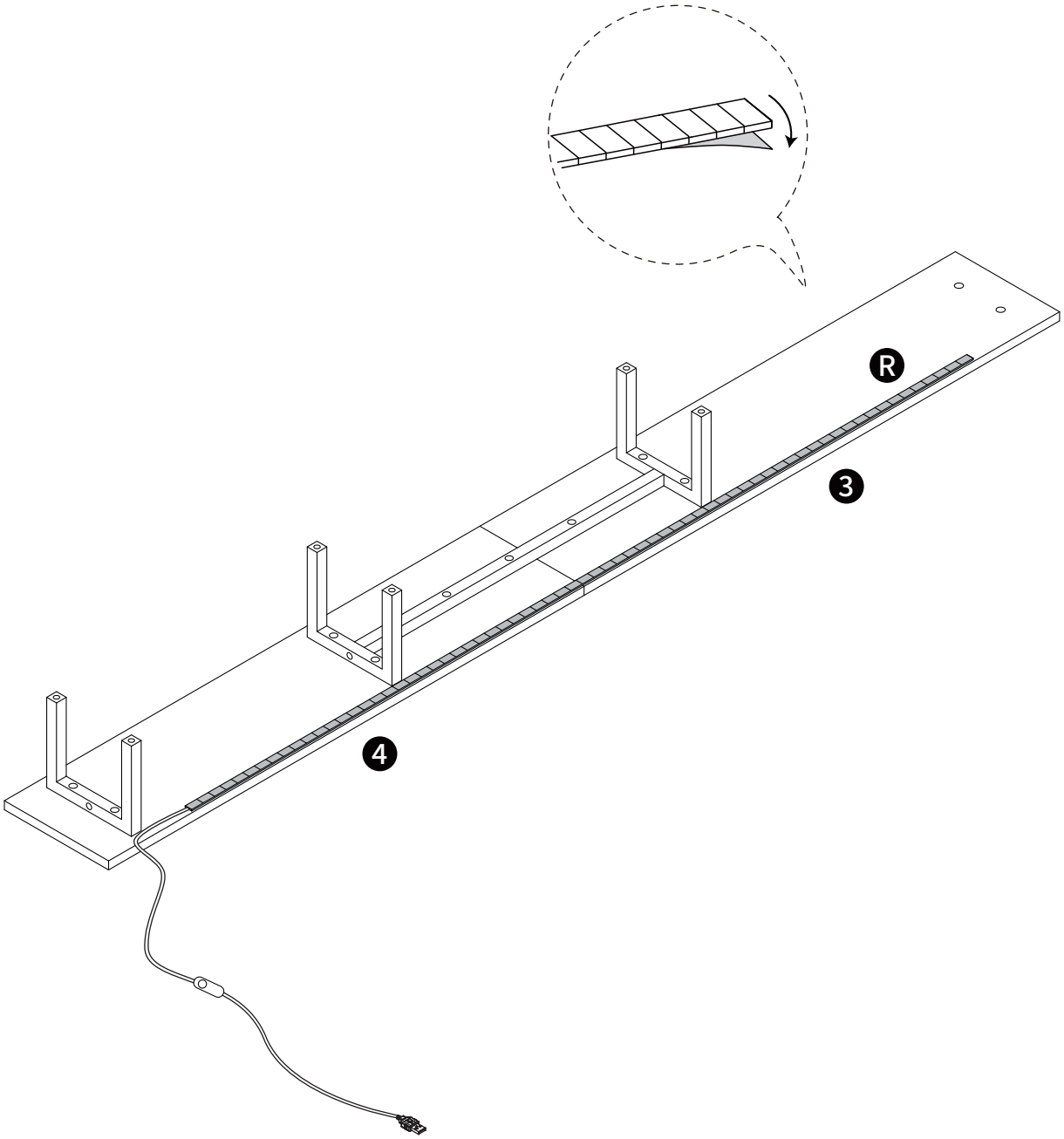
Step12: Fix tube ⑯ to frame ⑰ with screws Ⓒ , then fix ⑯ & ⑰ to board ❸ & ❹ with screws Ⓒ.

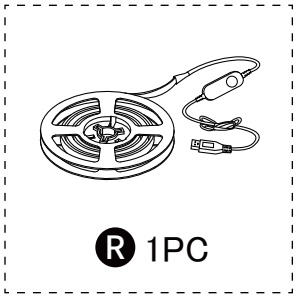




Assembly Instruction 1

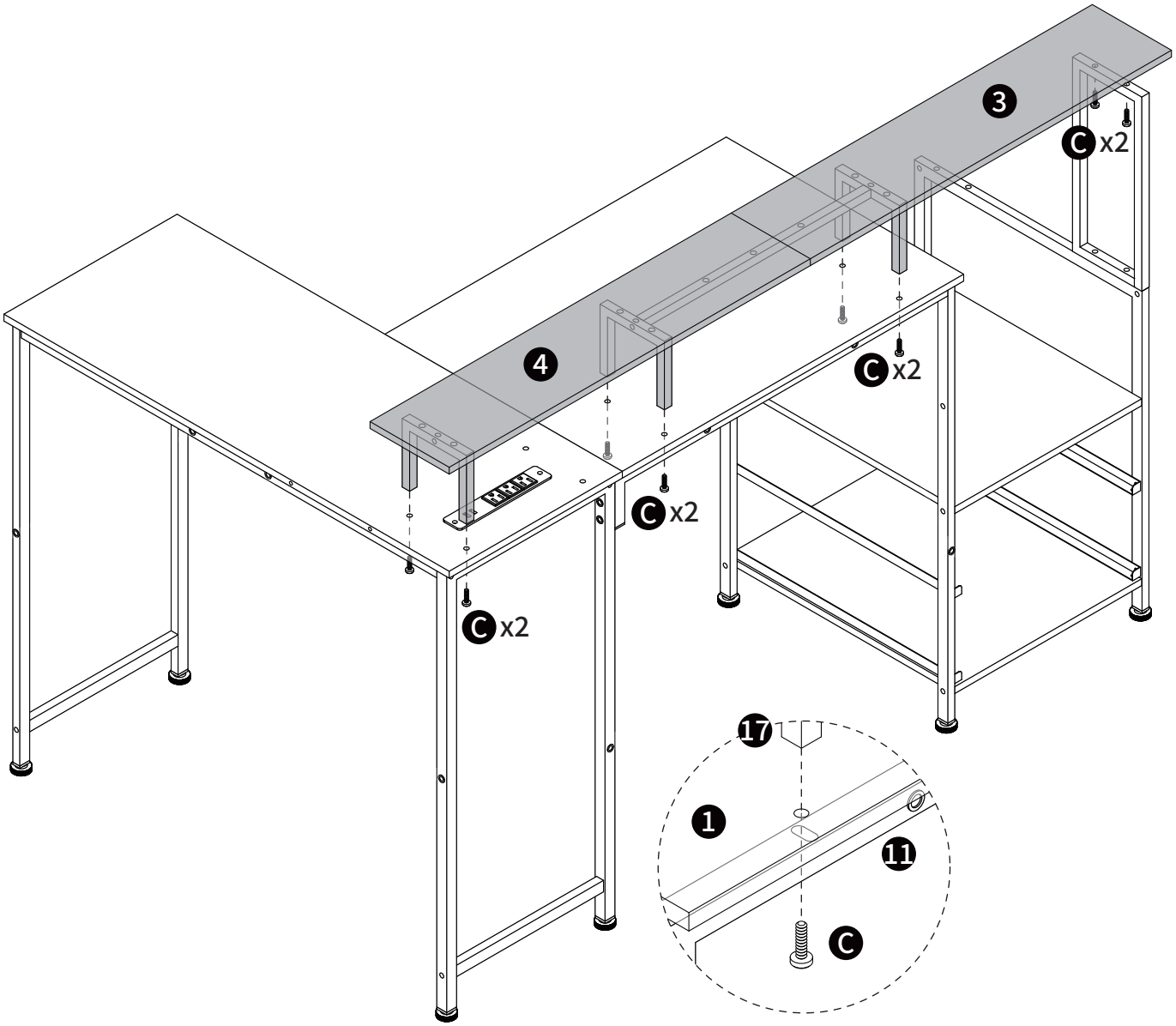
Step13：Install the light strip.

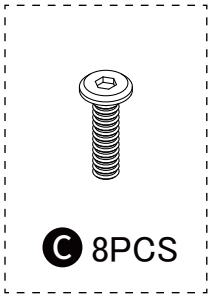




Assembly Instruction 1

Step14：Fix ⓱ to board ❶ & ❷ with screws Ⓒ.

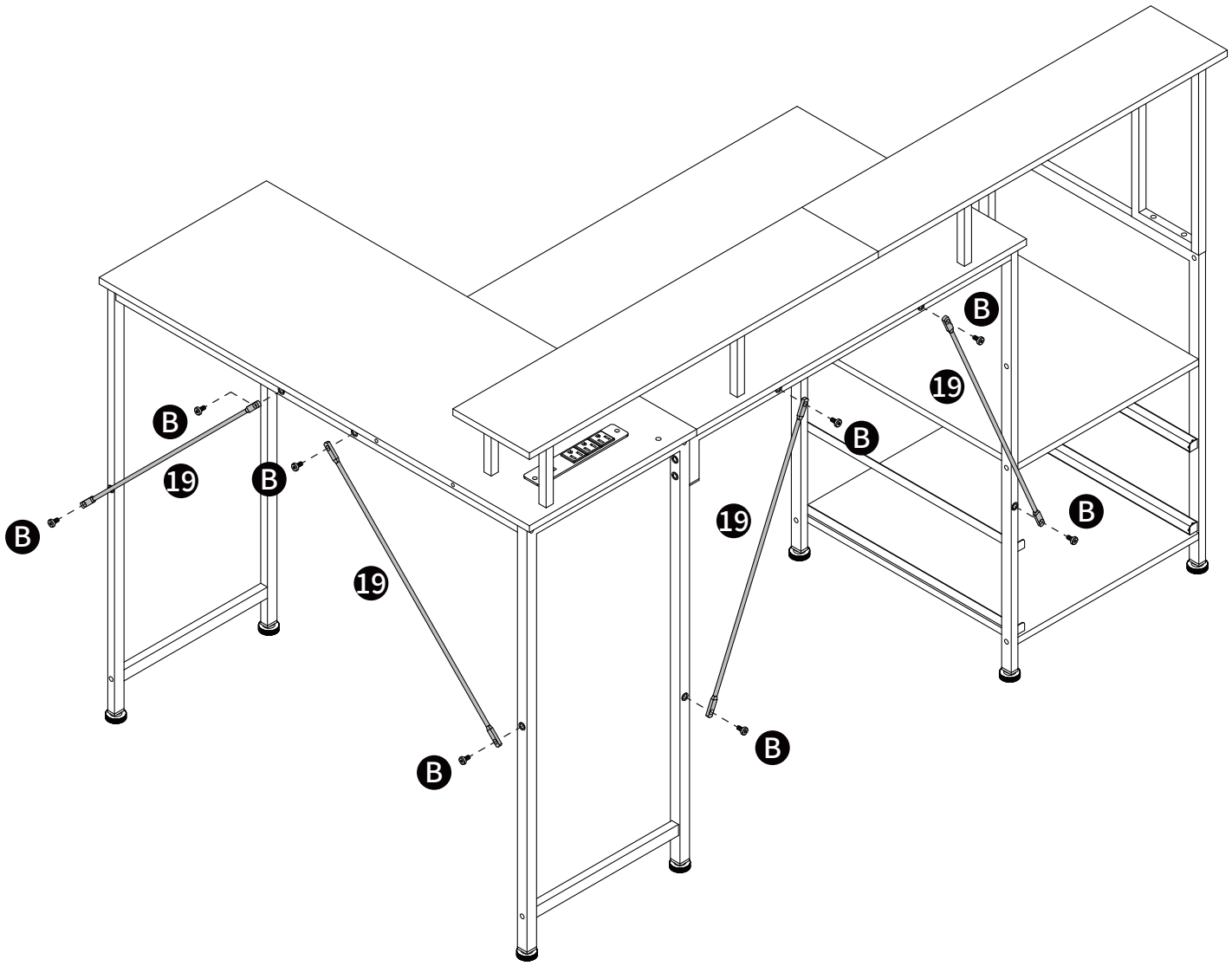


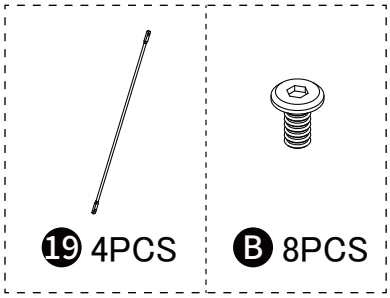


Ⓒ 8PCS

Assembly Instruction 1

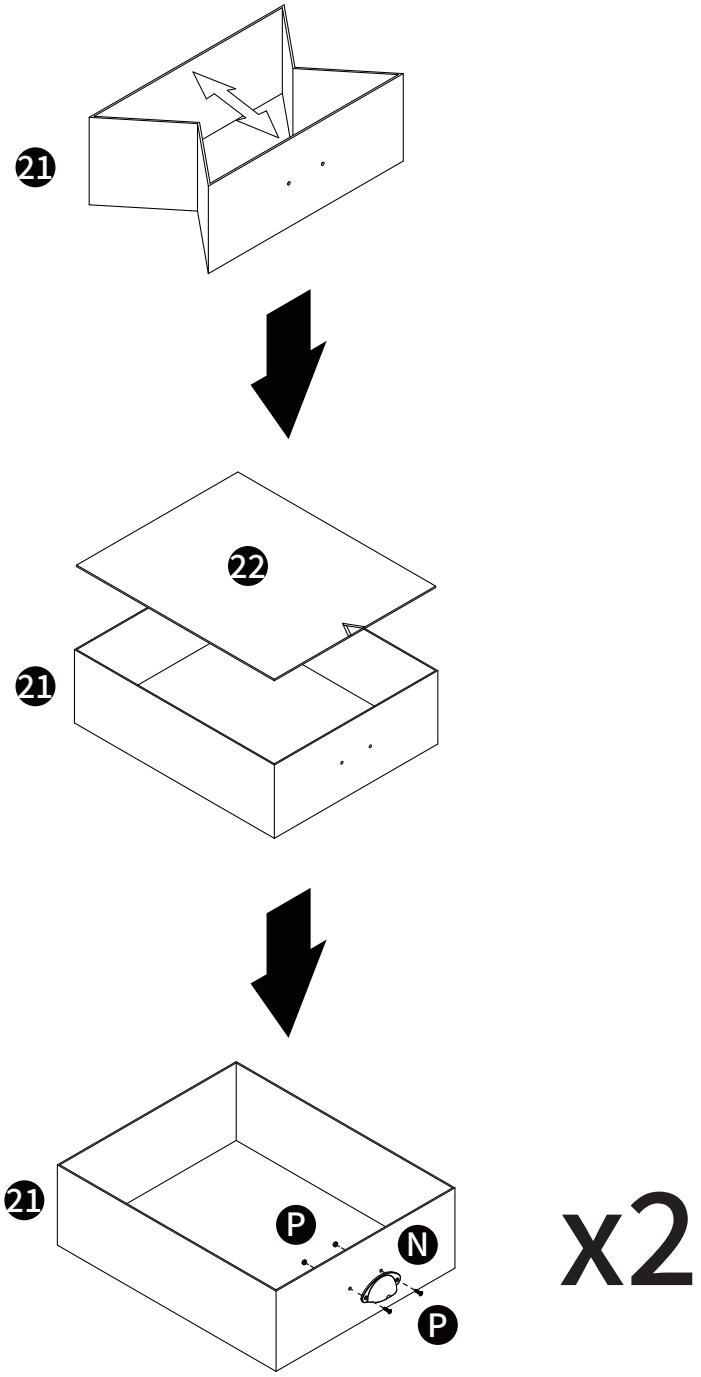
Step15：Fix metal bar ⑲ to frame with screws Ⓑ.

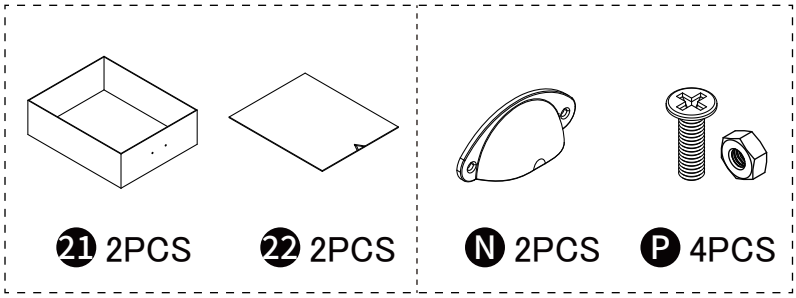




Assembly Instruction 1

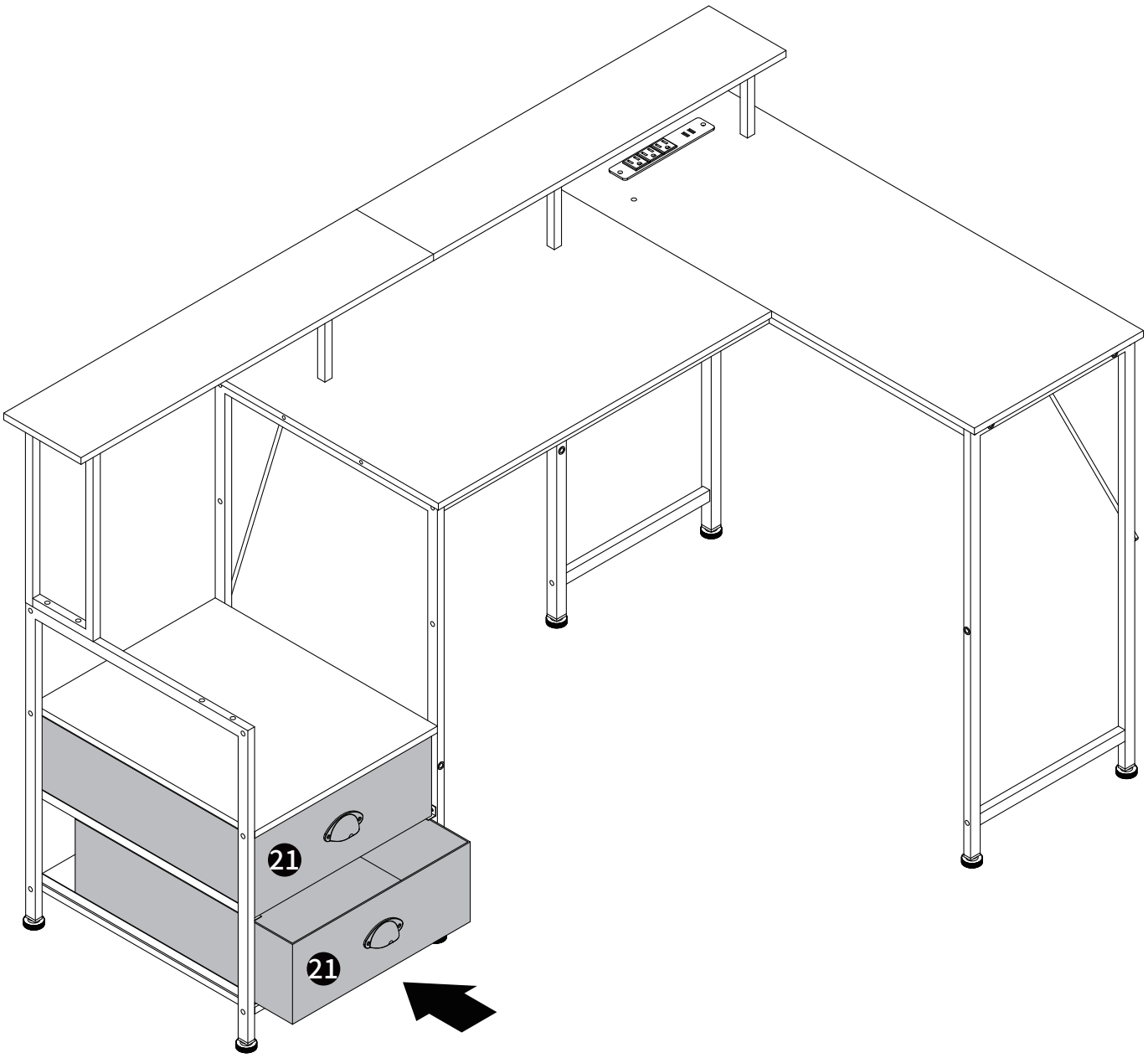
Step16：Assemble the drawers.





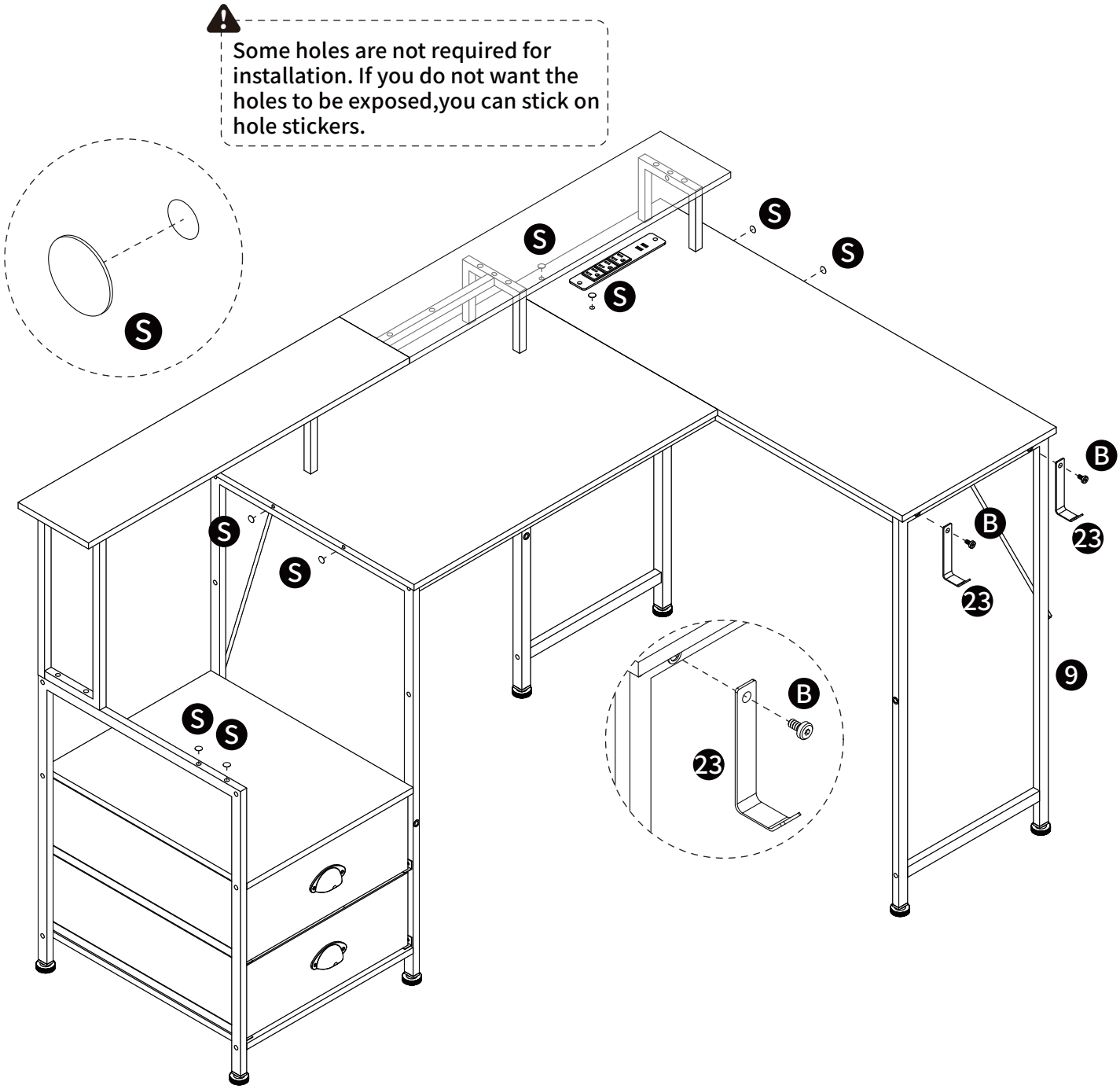
Assembly Instruction 1

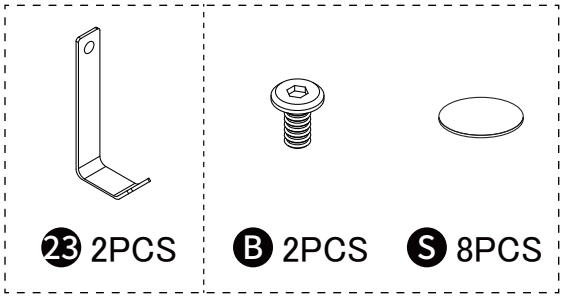
Step17：Put in the drawers.



Assembly Instruction 1

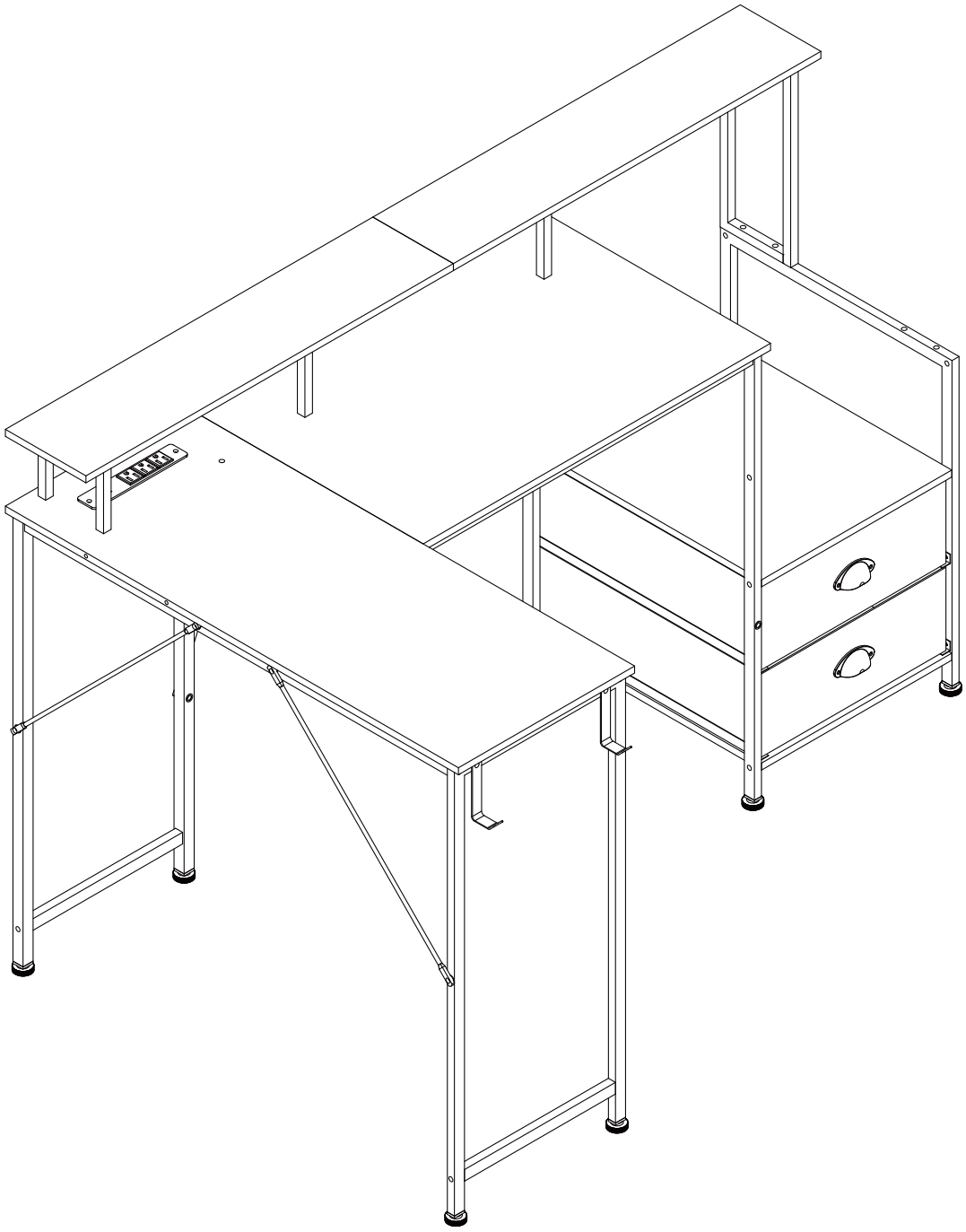
Step18: Cover the hole with Ⓢ , Fix ㉓ to frame ❾ with screws Ⓑ.





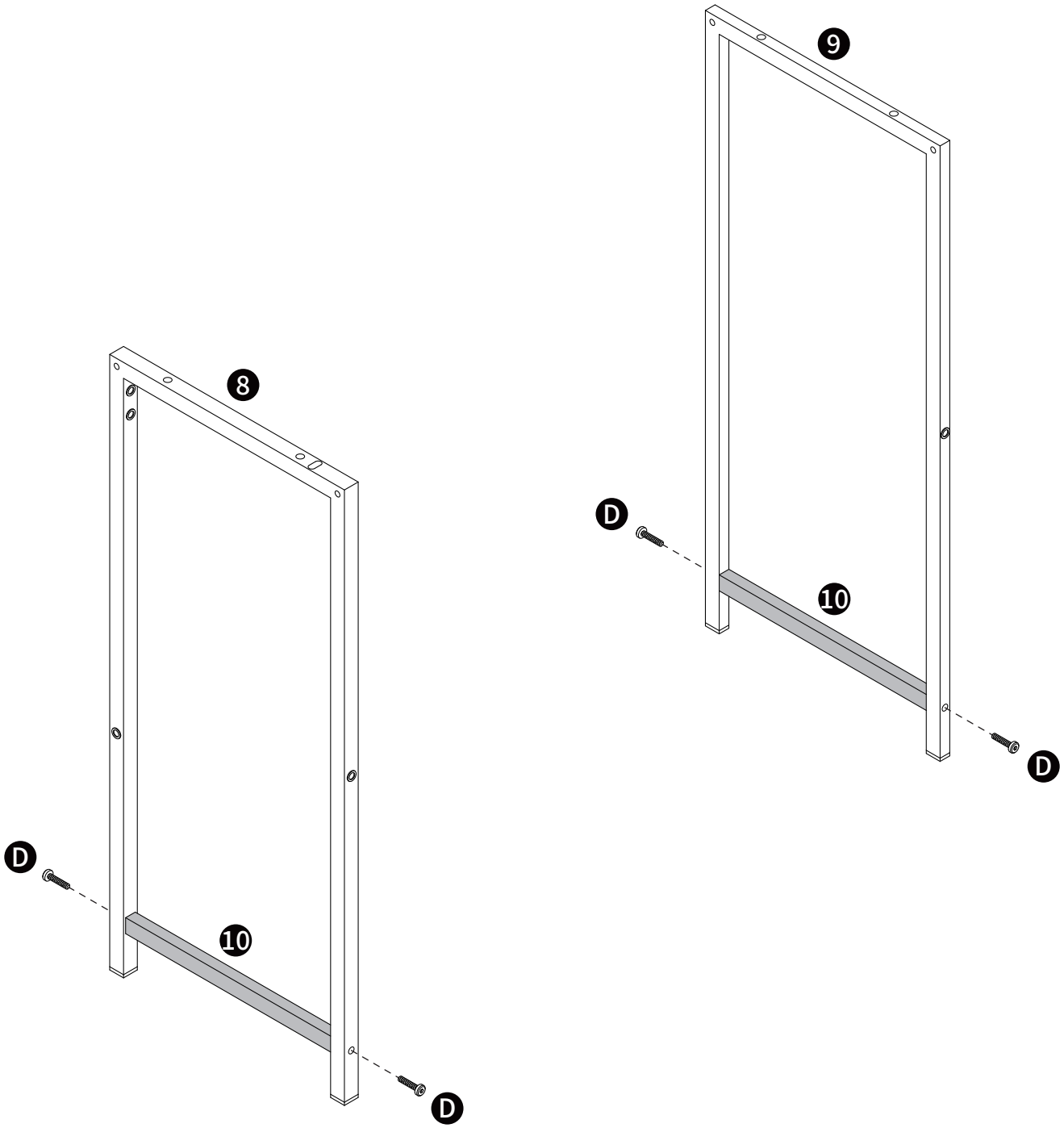
Assembly Instruction 2

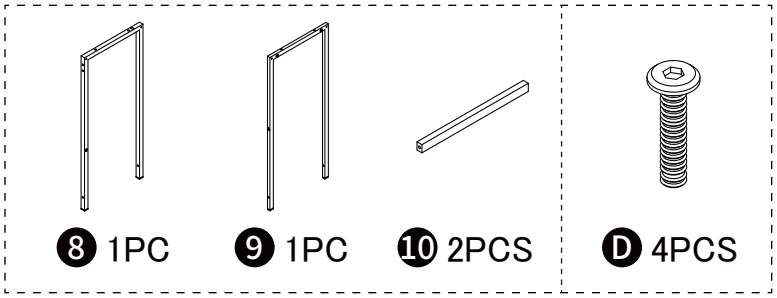
File Drawer on the right



Assembly Instruction 2

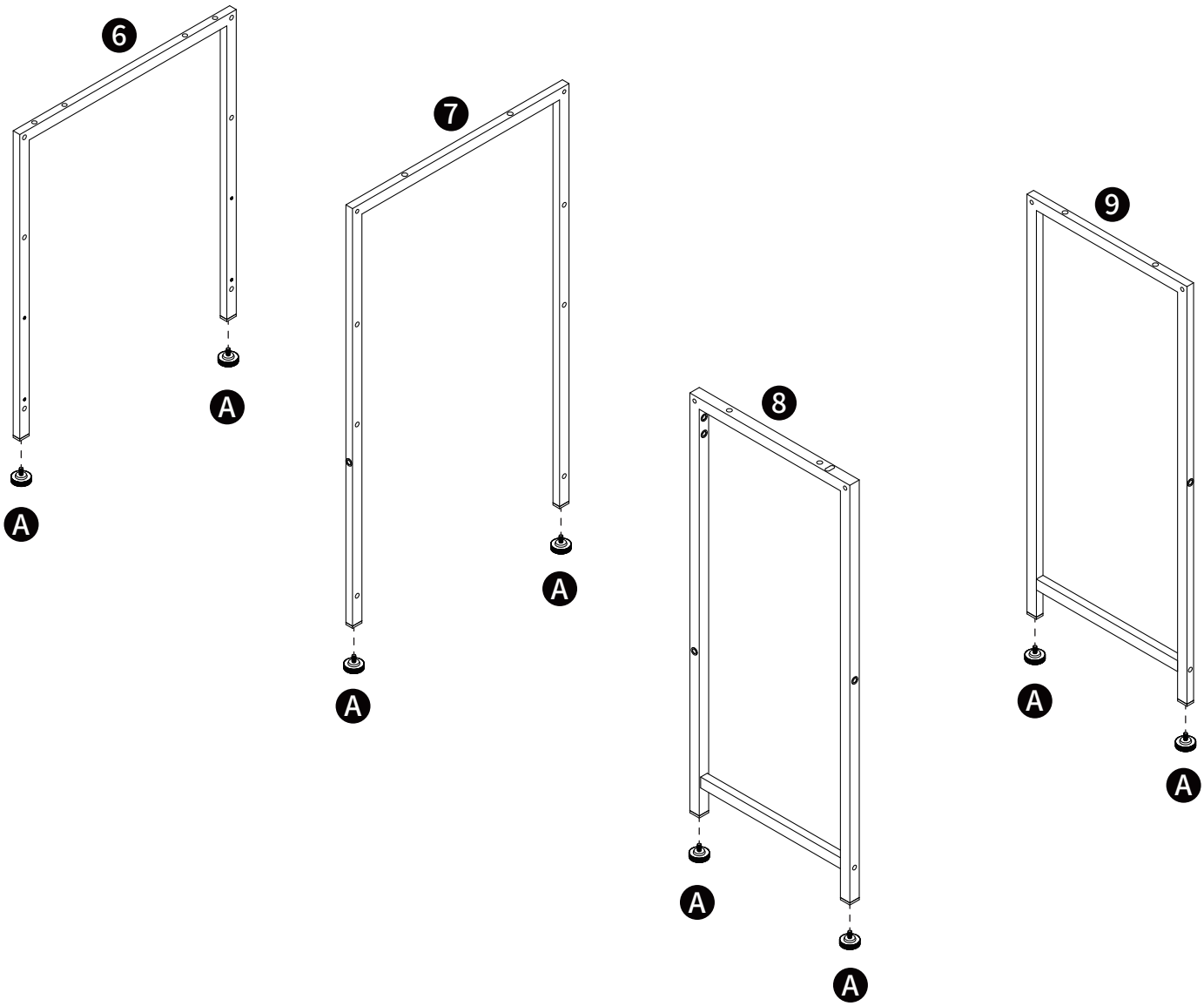
Step1: Fix the tube ⑩ to frame ⑧ & ⑨ with screws Ⓓ.

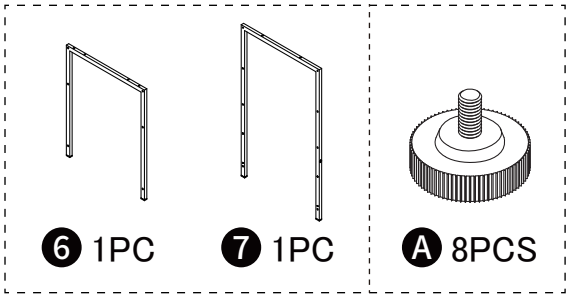




Assembly Instruction 2

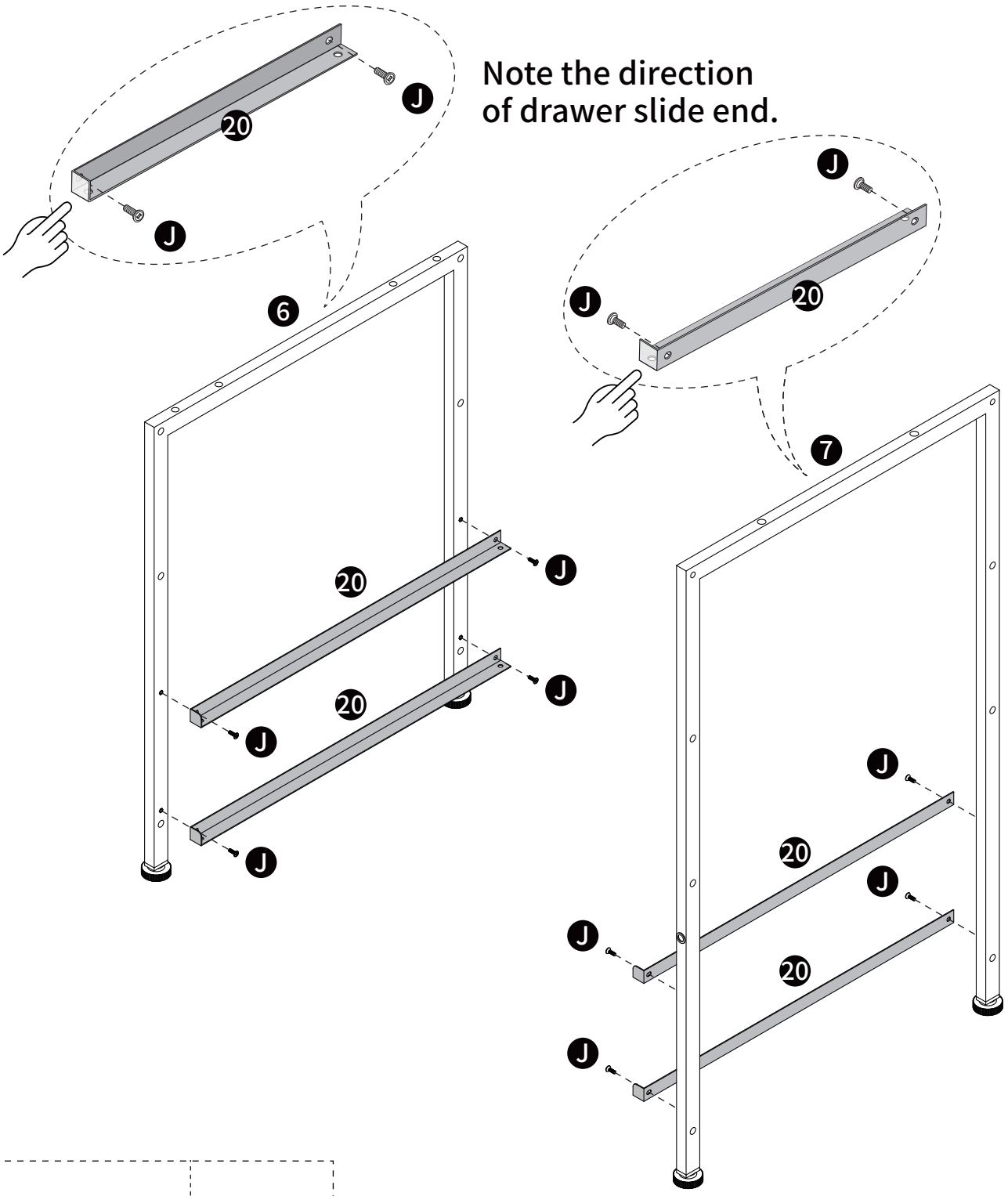
Step2: Screw in the adjustable feet Ⓐ.

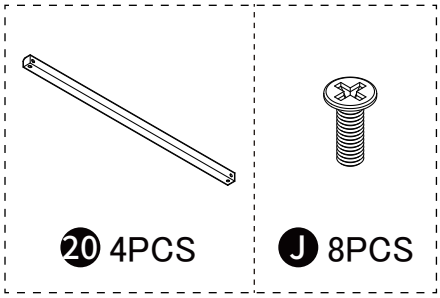




Assembly Instruction 2

Step3: Fix drawer slides ⑳ to frame ❻ & ❼ with screws Ⓙ.

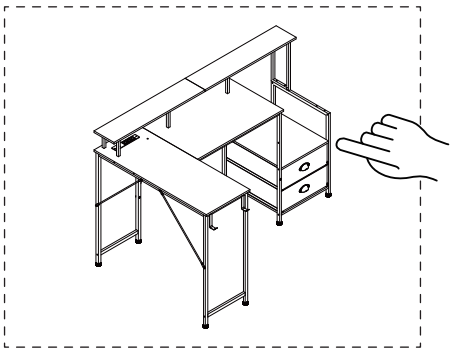


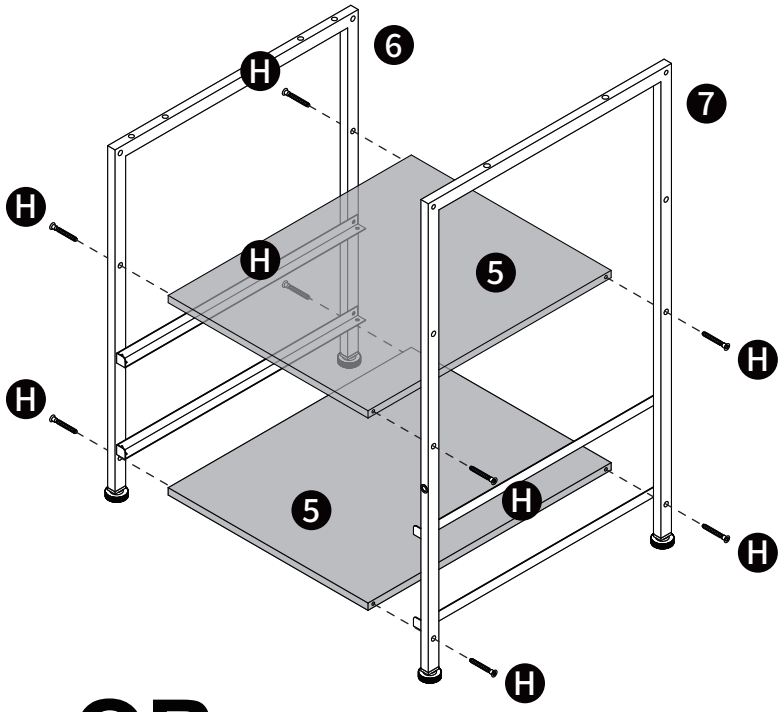


Assembly Instruction 2

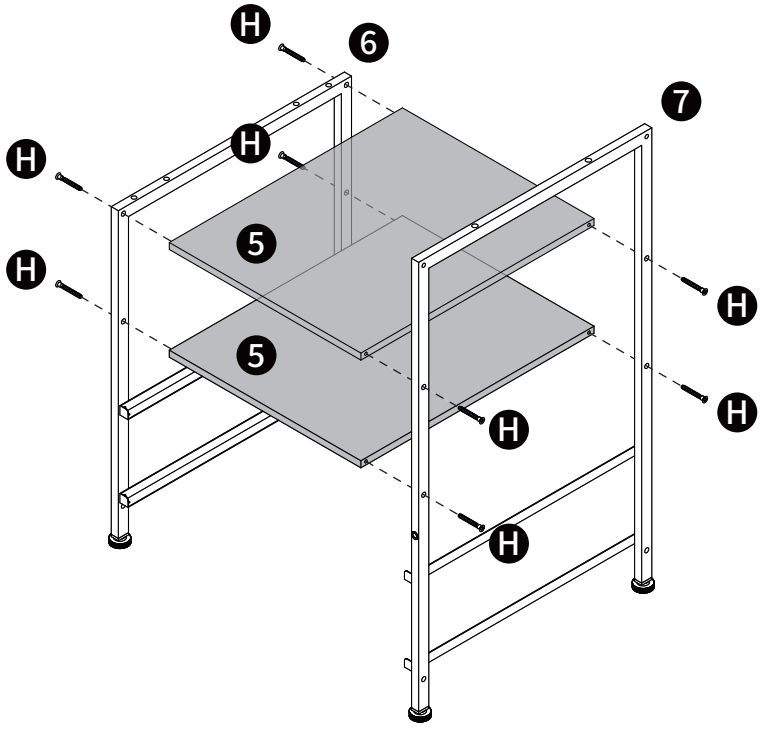
Step4: Fix board ❺ to frame ❻ & ❼ with screws Ⓒ.

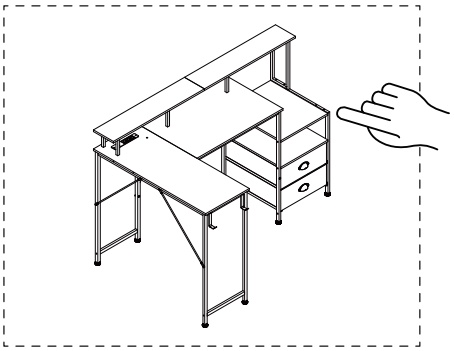
⚠ You may choose to install Board 5 to either the bottom most position or the topmost position.

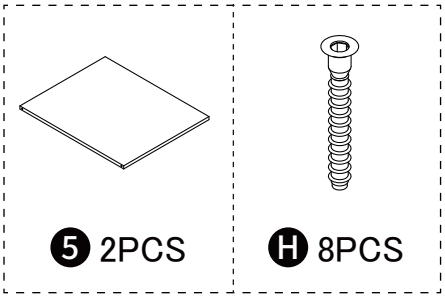




OR

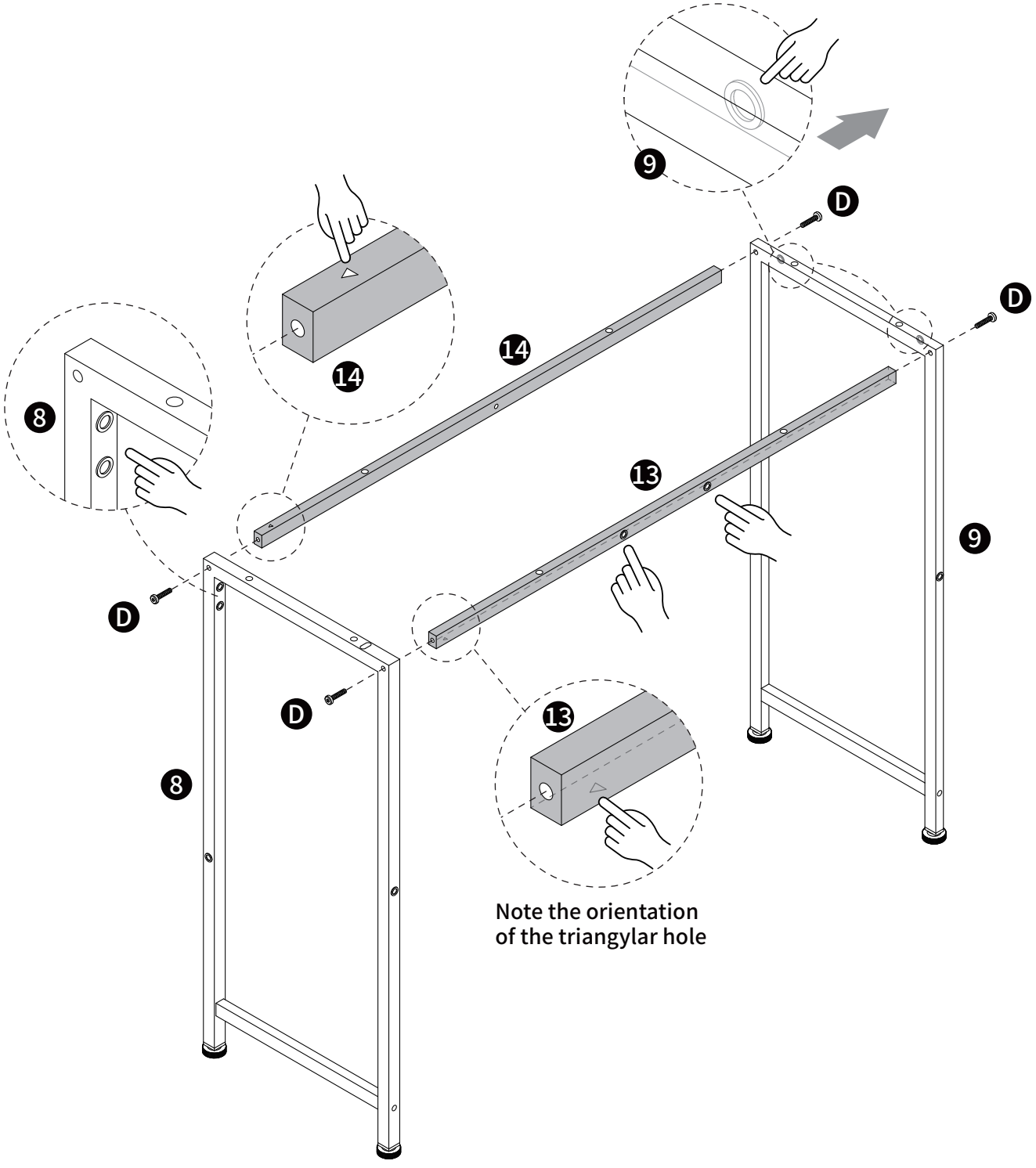


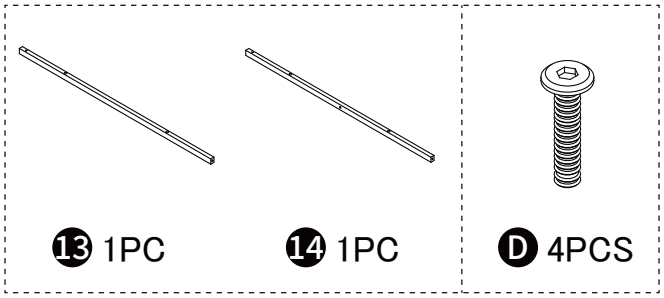




Assembly Instruction 2

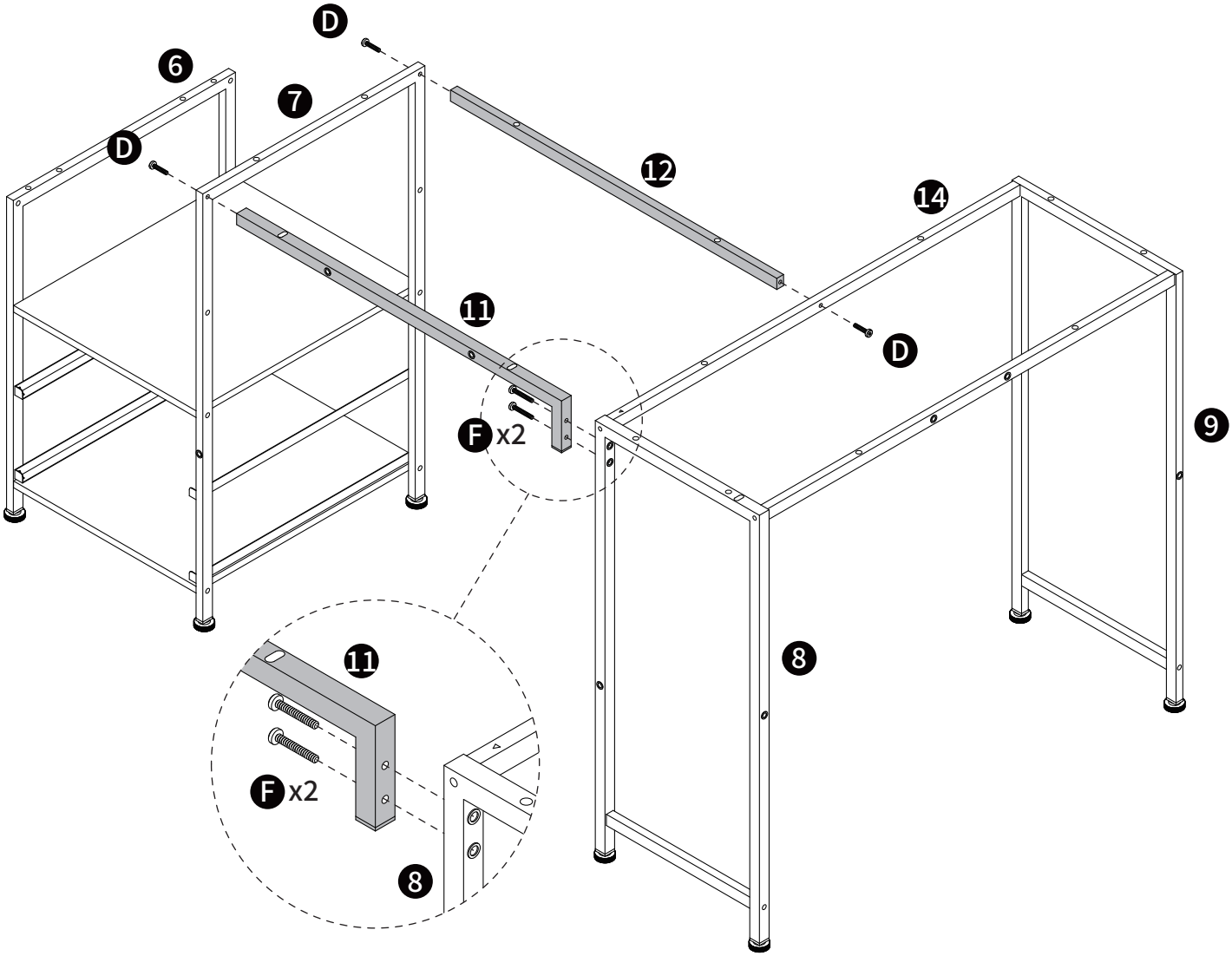
Step5: Fix tubes ⓭ & ⓮ to frame ❽ & ❾ with screws Ⓓ.

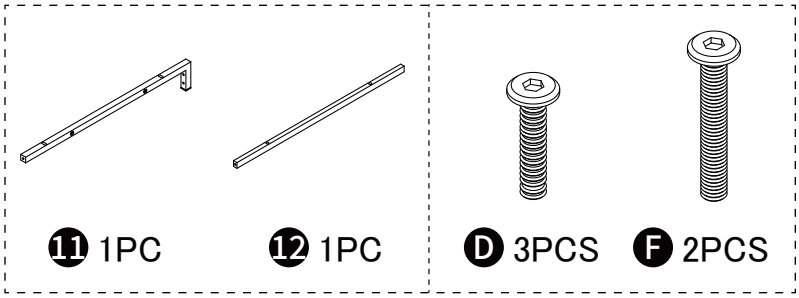




Assembly Instruction 2

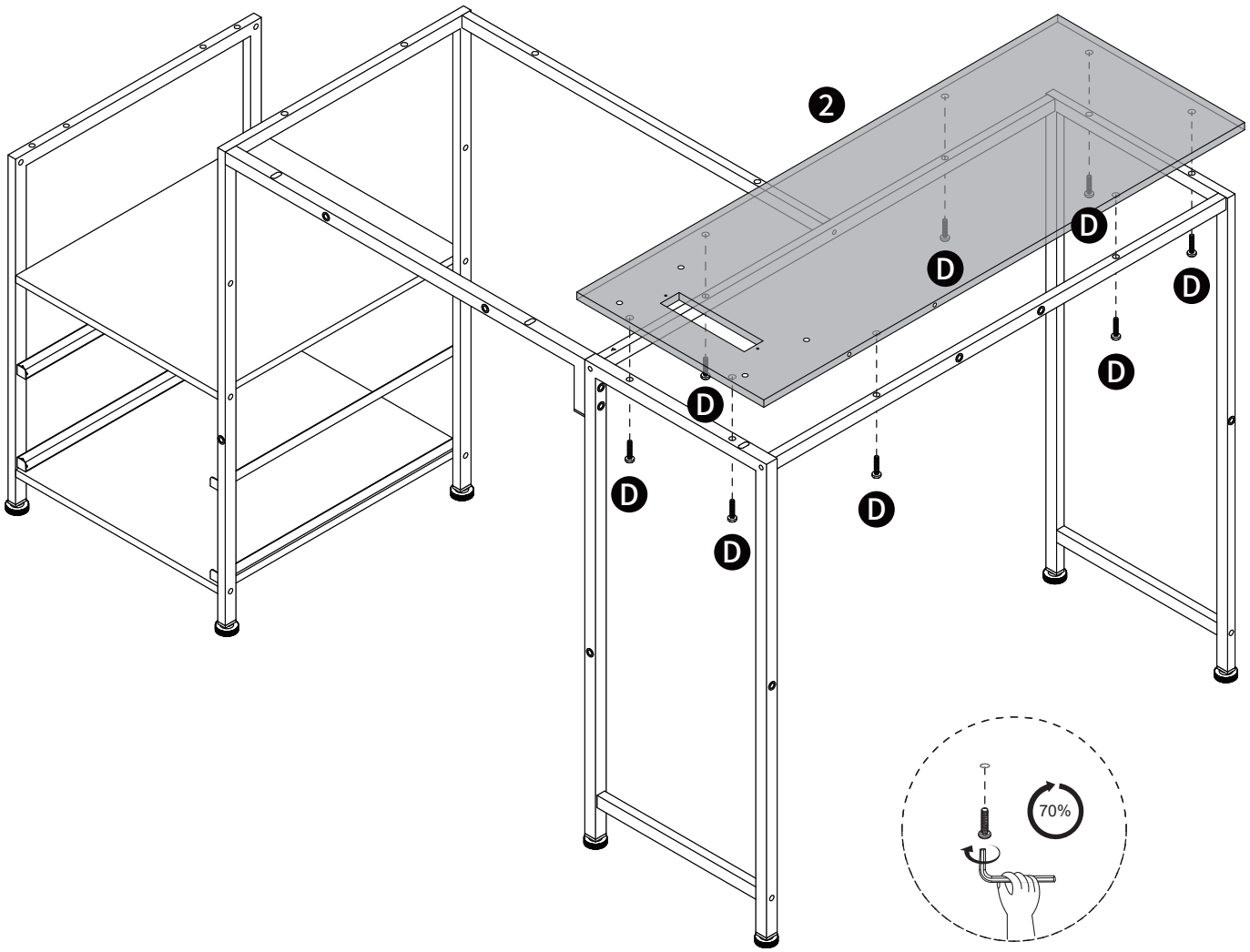
Step6: Fix tubes ⓫ & ⓬ to frame ❼ & ⓮ with screws Ⓓ , fix the tube ⓫ to frame ❽ with screws Ⓕ.

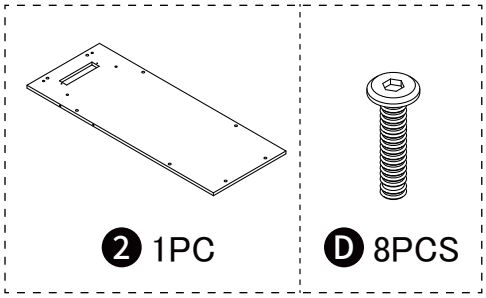




Assembly Instruction 2

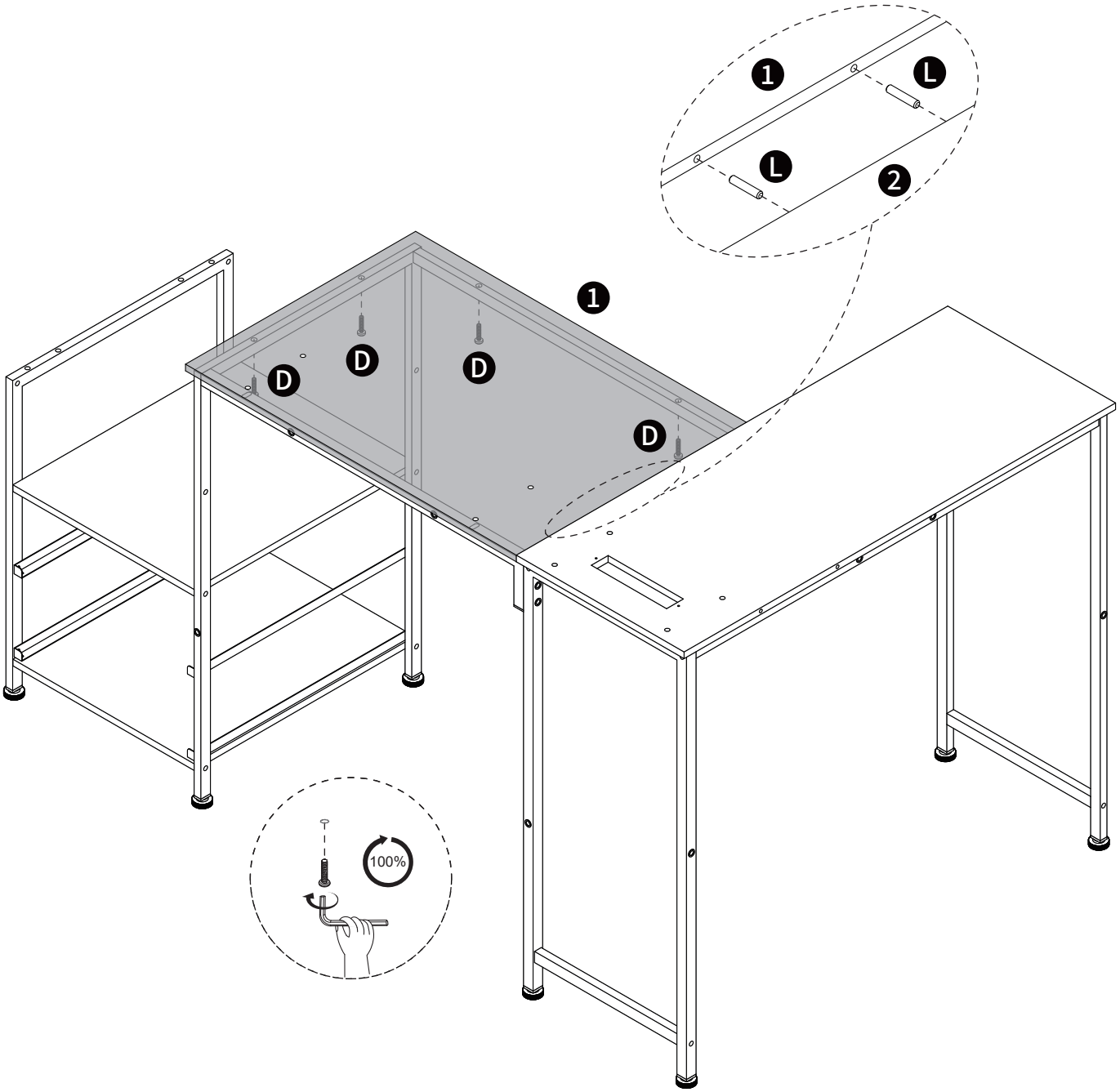
Step7: Fix board ❷ to frame with screws Ⓓ , please do not tighten the screws Ⓓ.

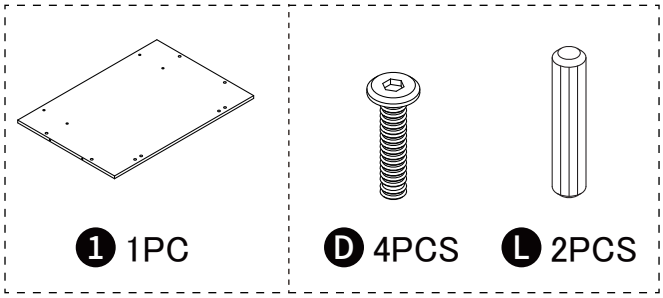




Assembly Instruction 2

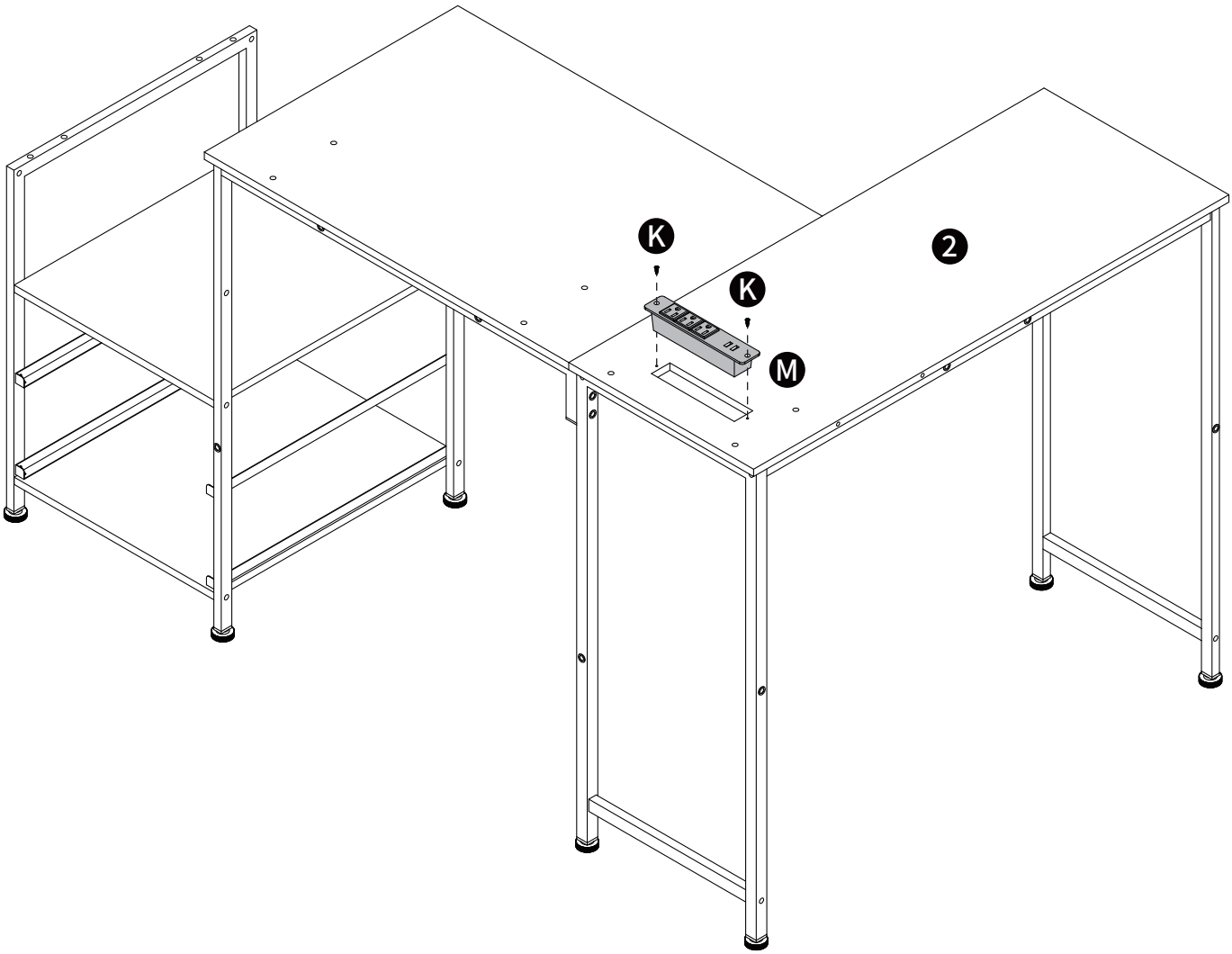
Step8: Snap wooden pin ❻ to connect board ❶ & ❷ , fix board ❶ to frame with screws ❹ .
(After aligning the boards, tighten screw ❹)

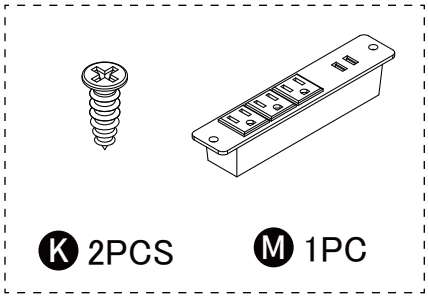




Assembly Instruction 2

Step9: Fix power outlet Ⓜ to board ❷ with screws Ⓚ .

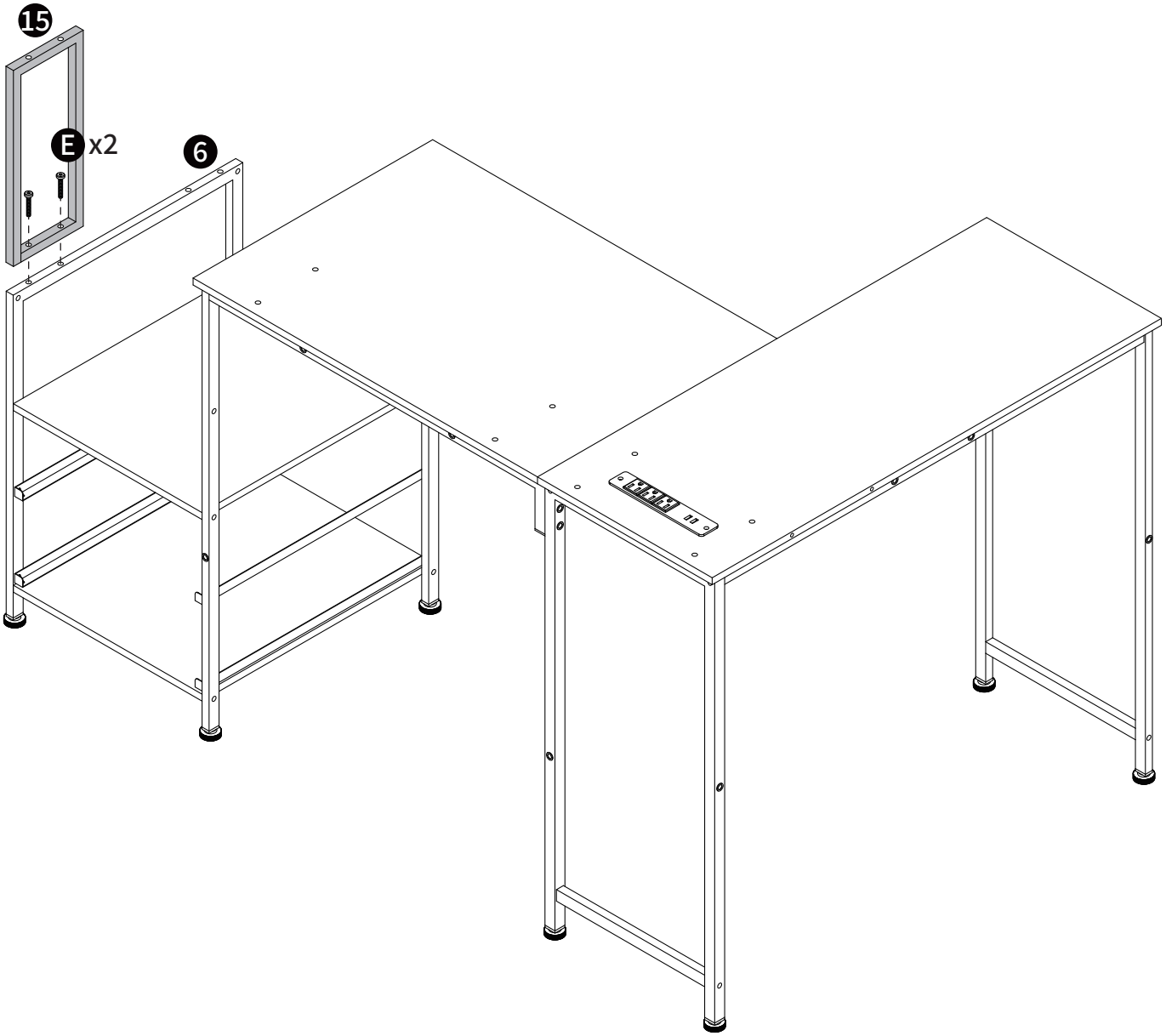


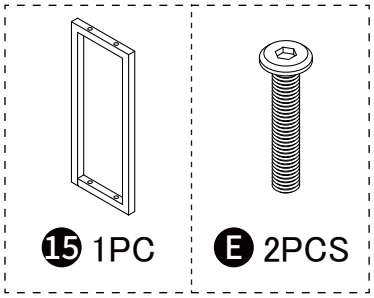


Ⓚ 2PCS Ⓜ 1PC

Assembly Instruction 2

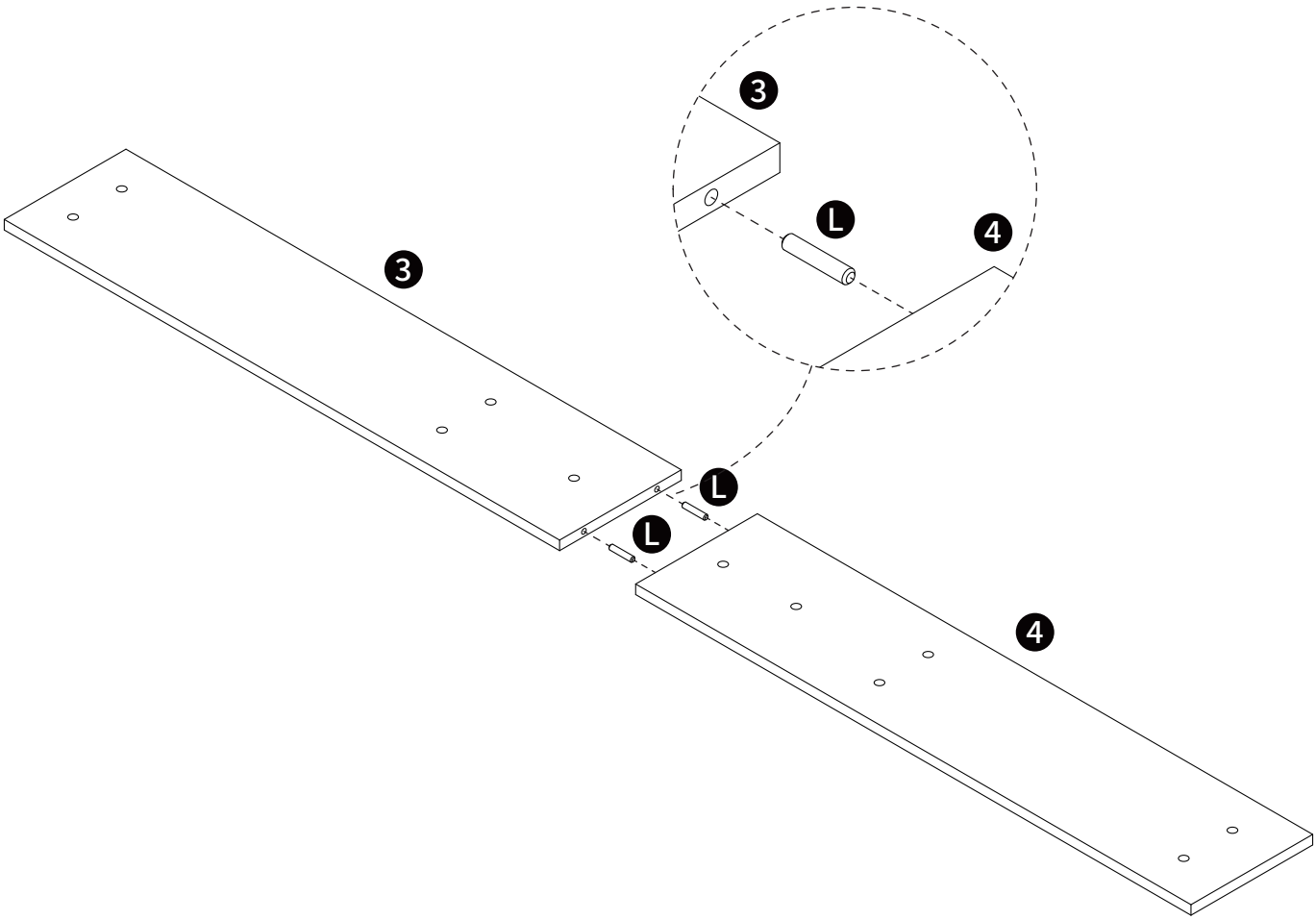
Step10：fix ⓯ to frame ❻ with screws Ⓔ.

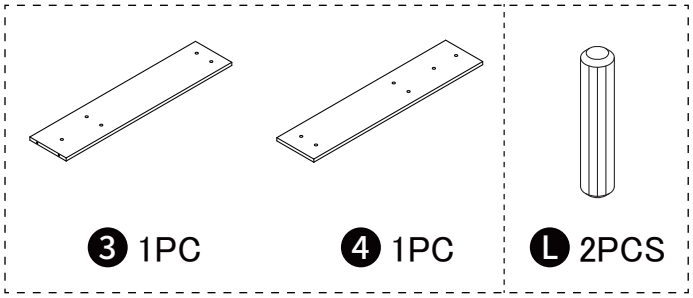




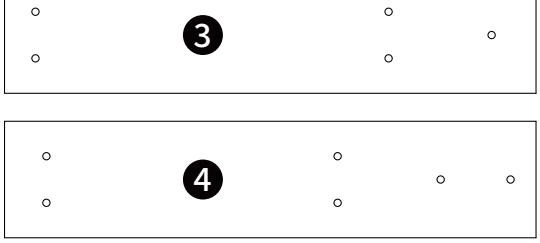
Assembly Instruction 2

Step11：Snap wooden pin Ⓛ to connect board ❸ & ❹ .



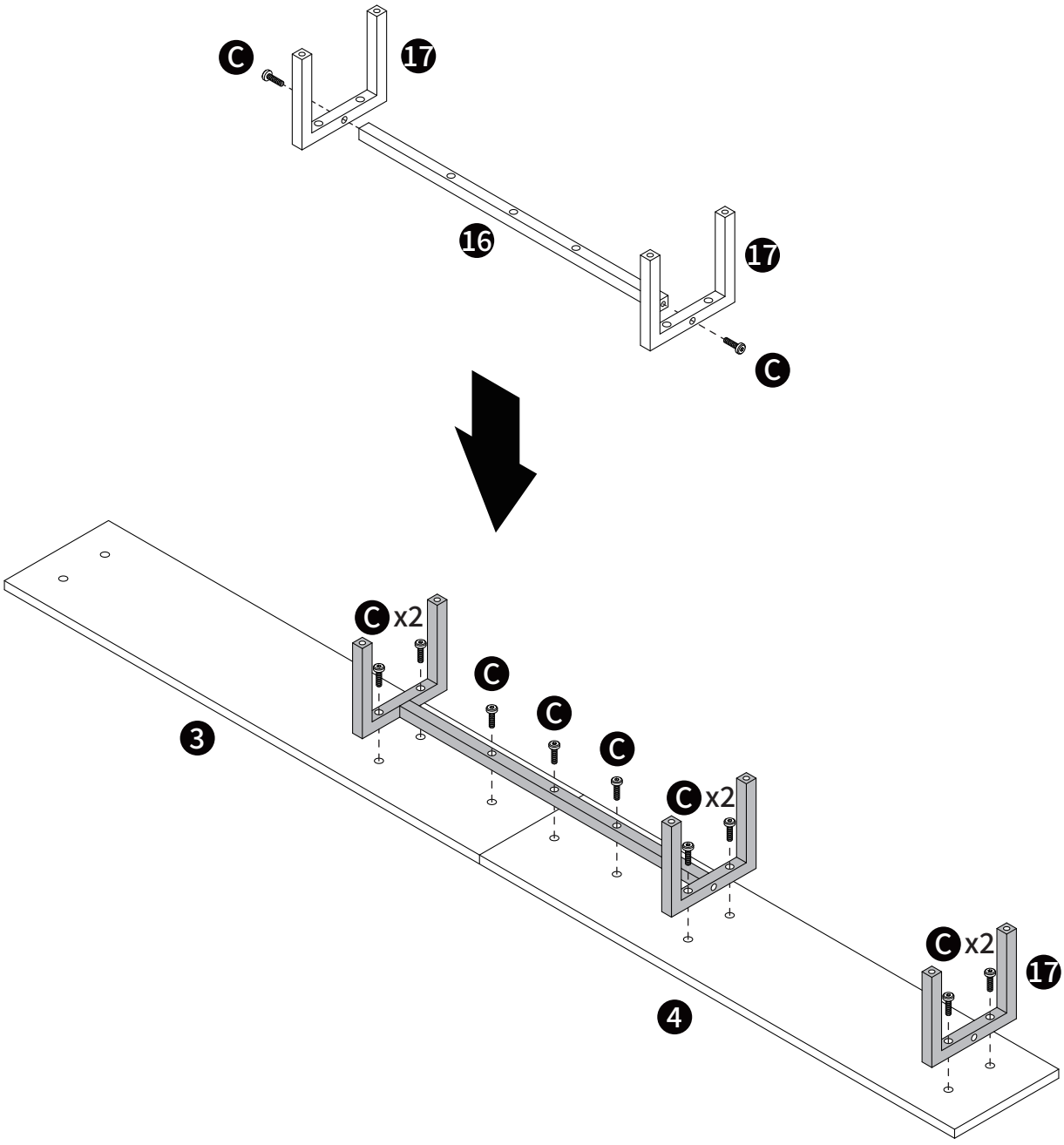


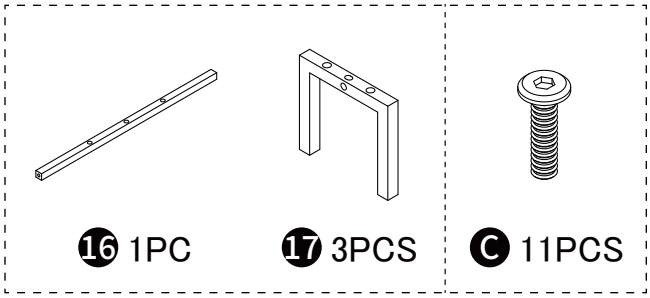
Please make sure to distinguish between board 3 and board 4 .



Assembly Instruction 2

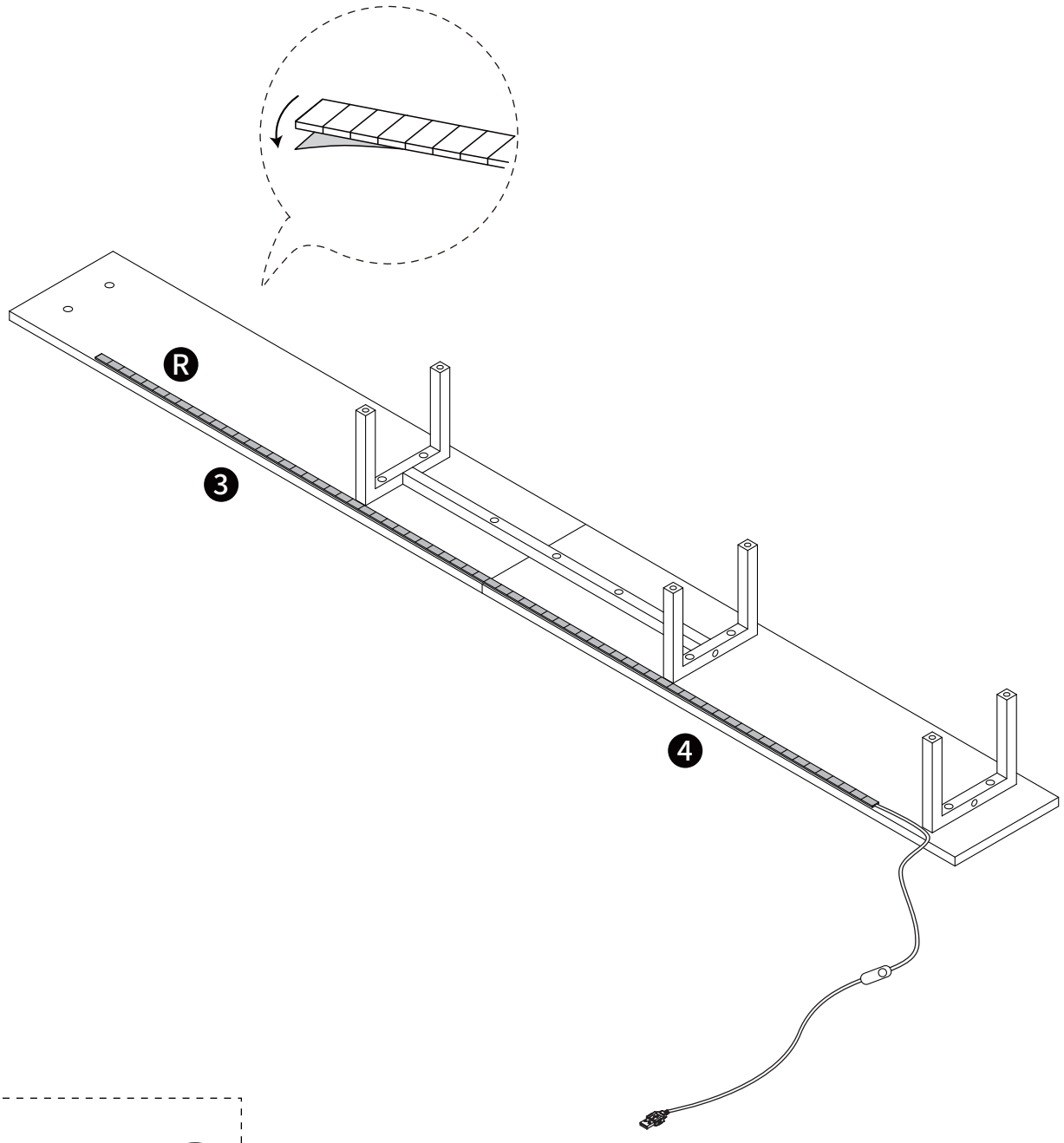
Step12: Fix tube ⑯ to frame ⑰ with screws Ⓒ , then fix ⑯ & ⑰ to board ❸ & ❹ with screws Ⓒ.

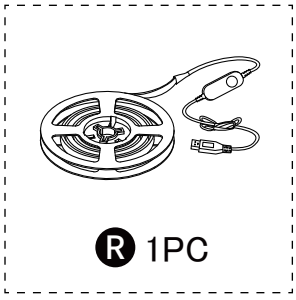




Assembly Instruction 2

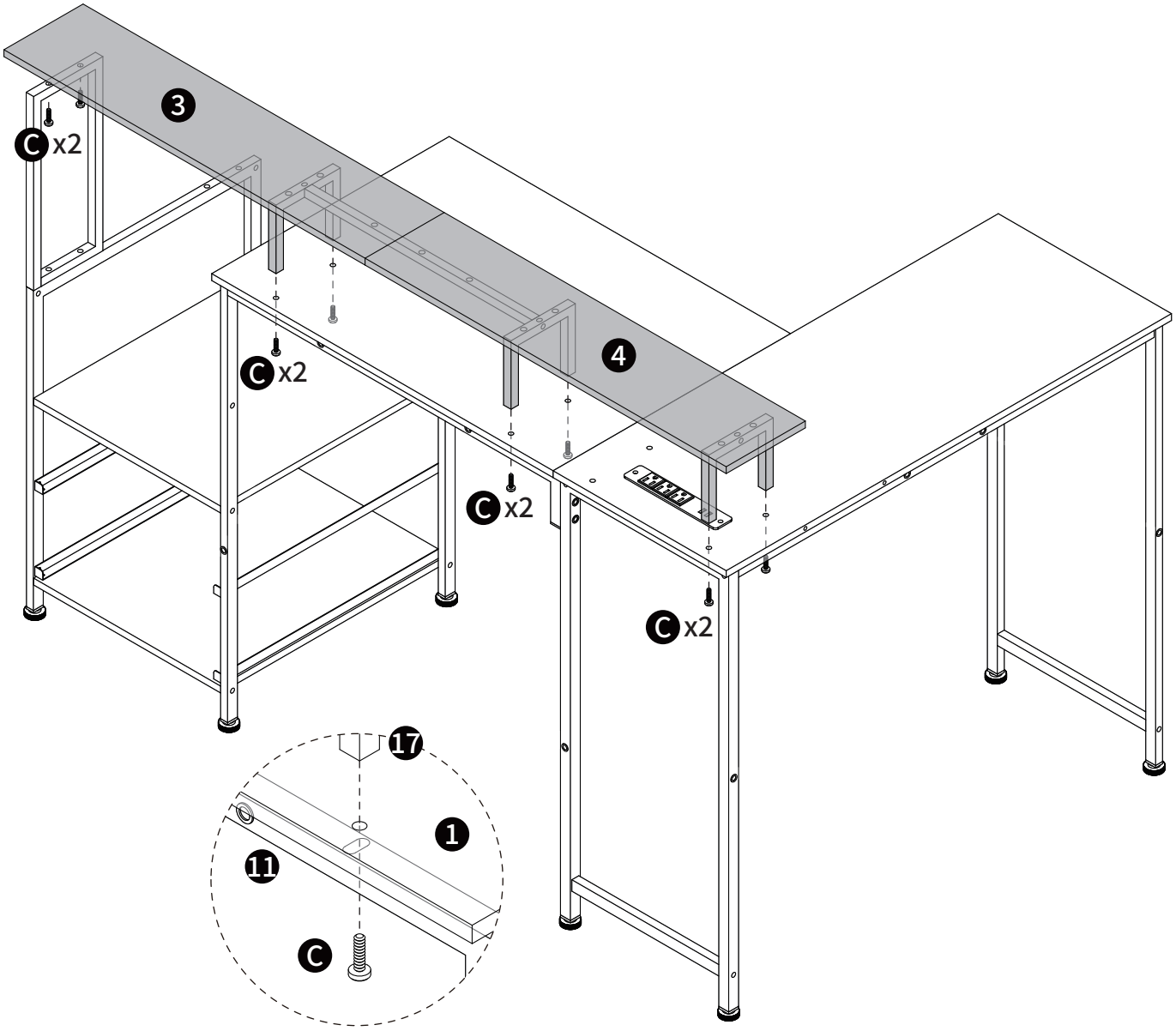
Step13：Install the light strip.

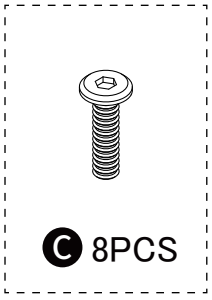




Assembly Instruction 2

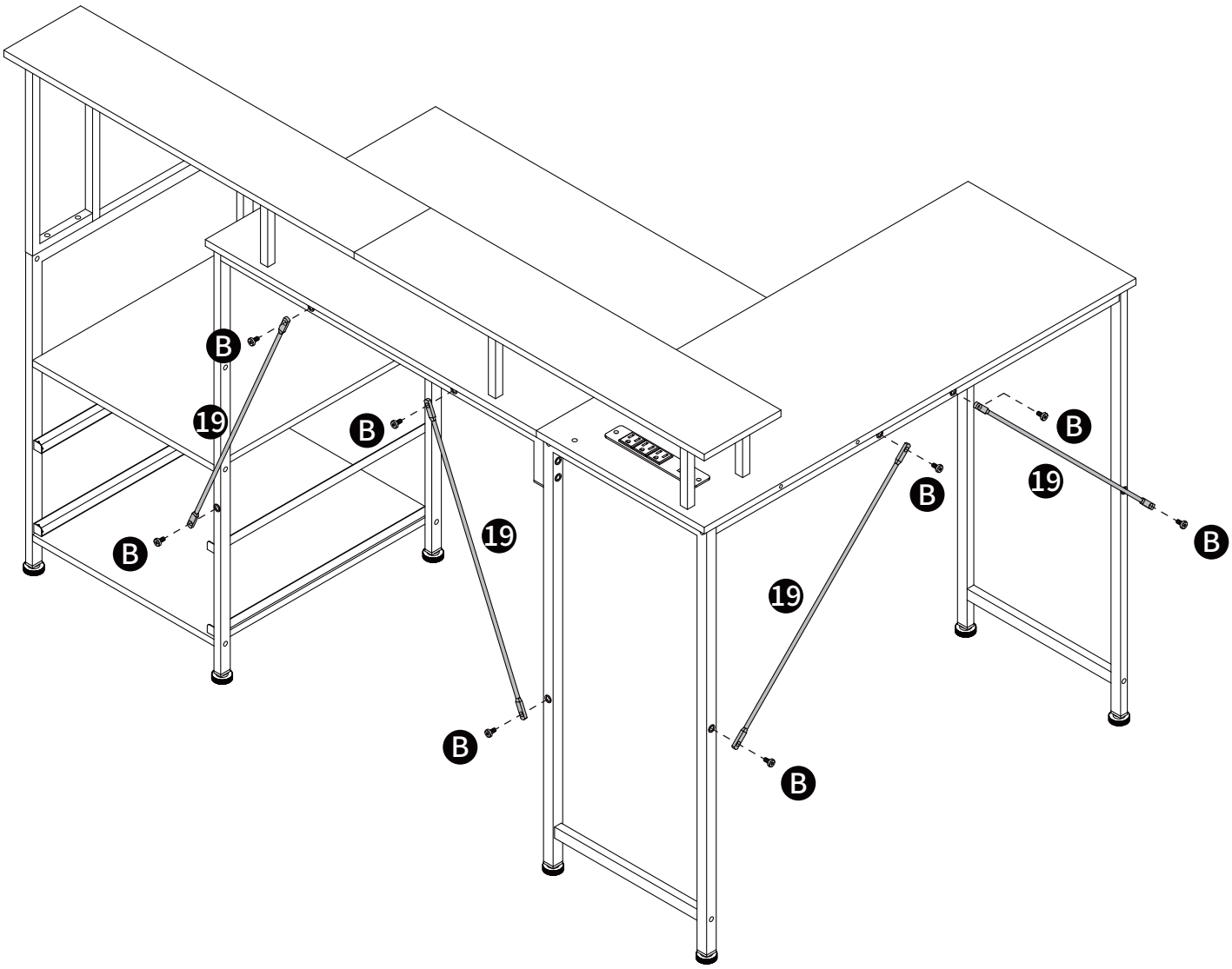
Step14: Fix ⓱ to board ❶ & ❷ with screws Ⓒ.

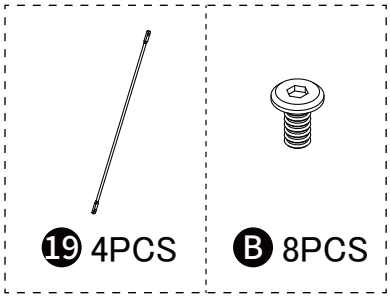




Assembly Instruction 2

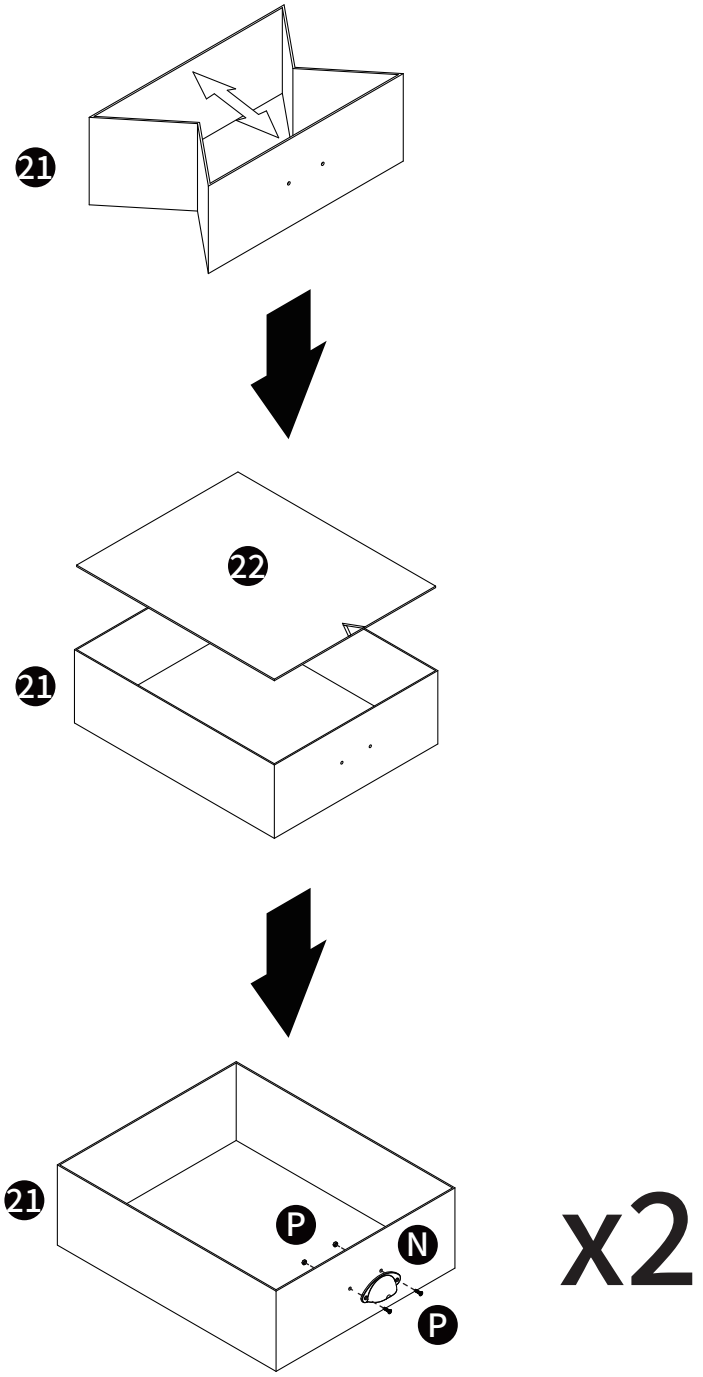
Step15：Fix metal bar ⑲ to frame with screws Ⓑ.

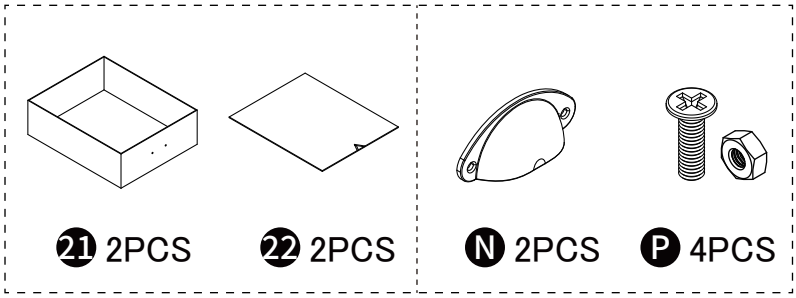




Assembly Instruction 2

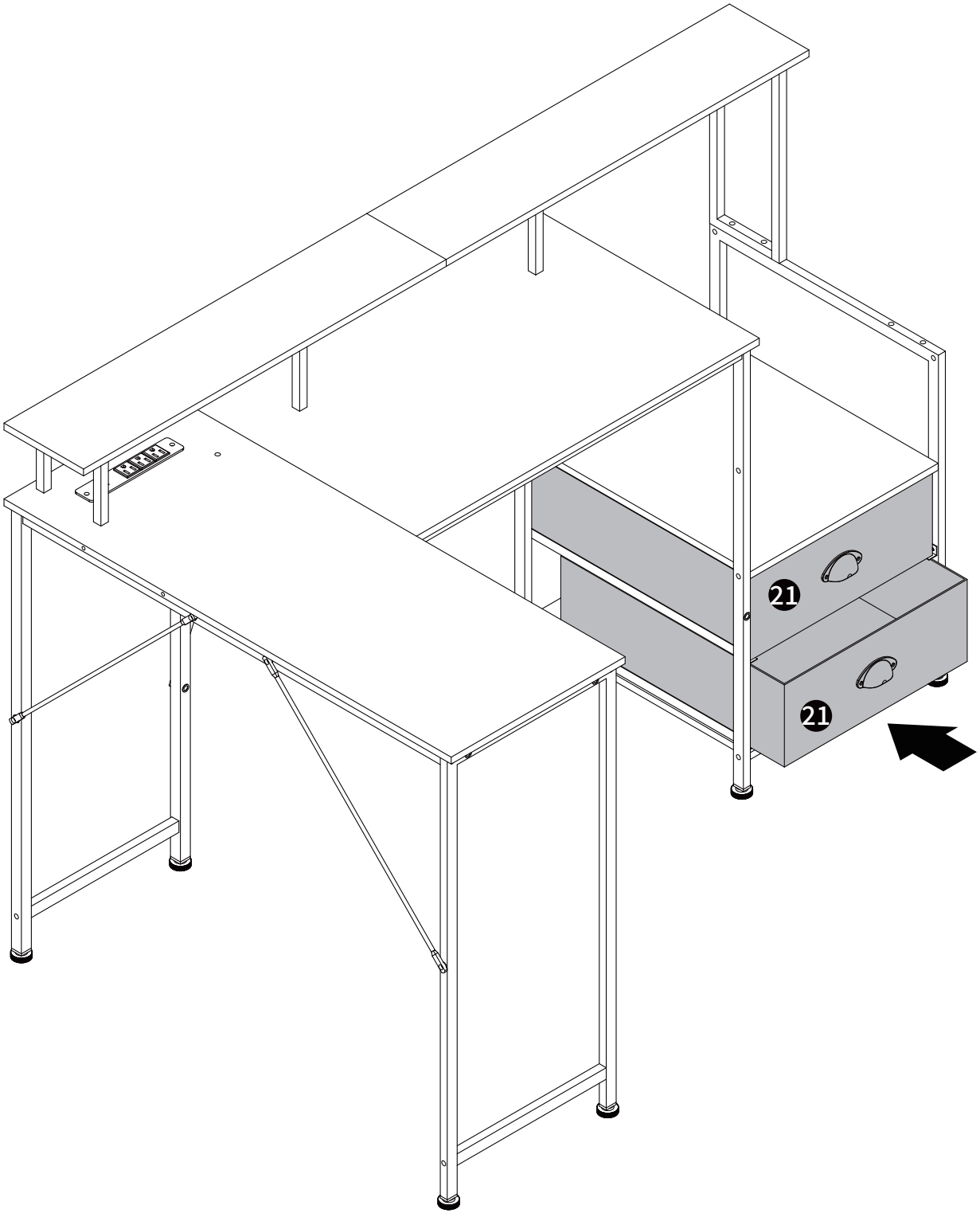
Step16：Assemble the drawers.





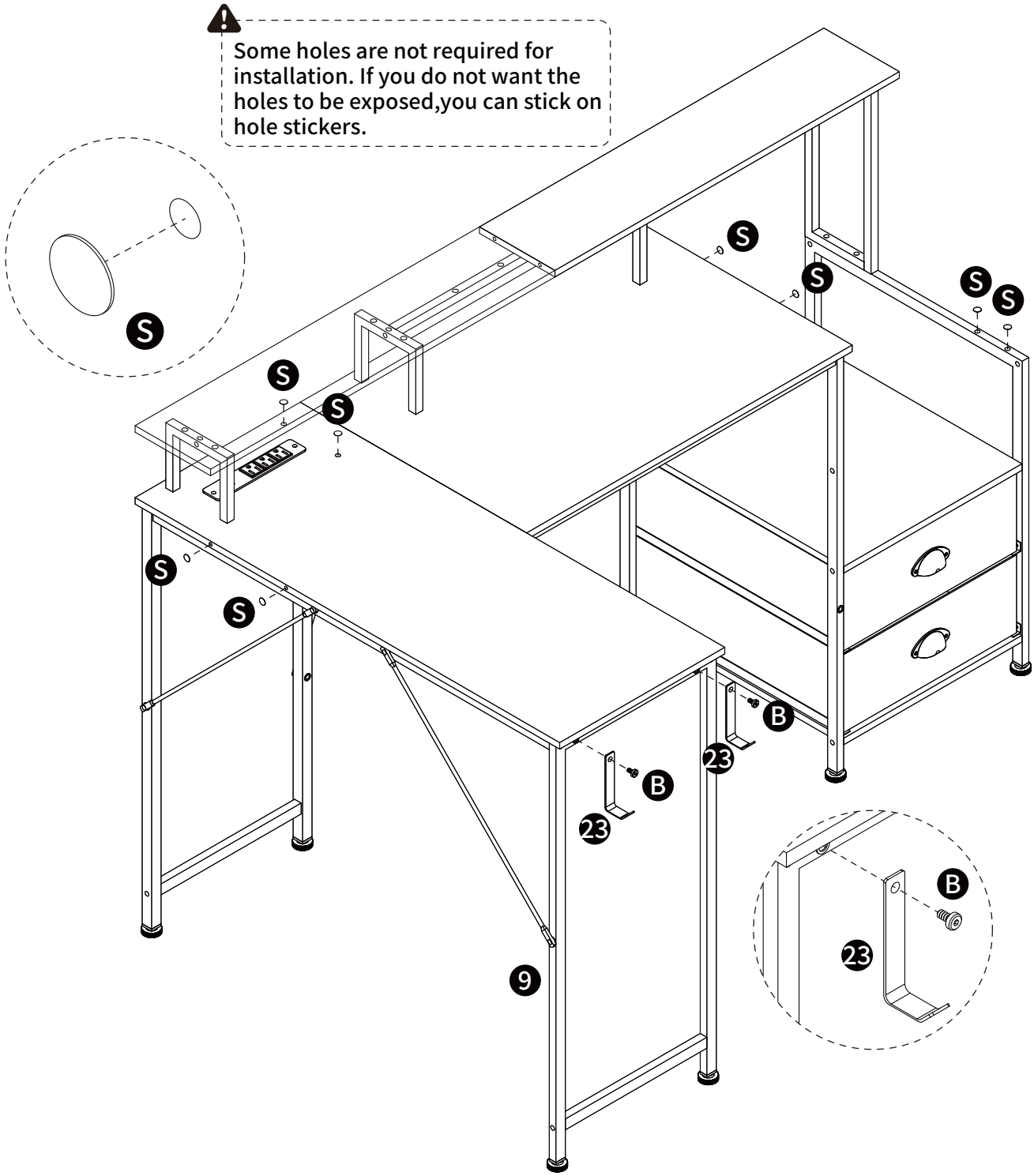
Assembly Instruction 2

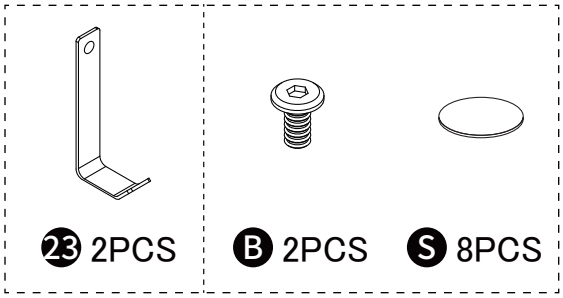
Step17：Put in the drawers.



Assembly Instruction 2

Step18: Cover the hole with Ⓢ , Fix ㉓ to frame ❾ with screws Ⓑ.





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 or LED Strip 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!