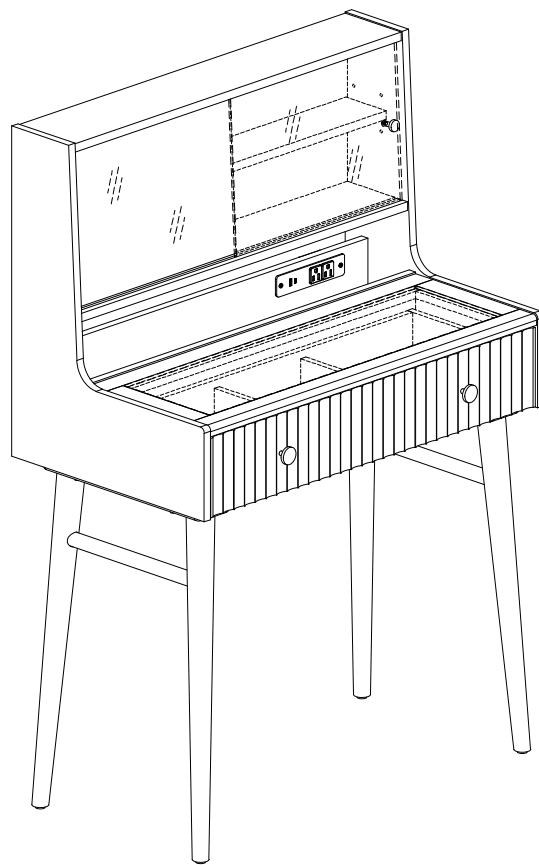
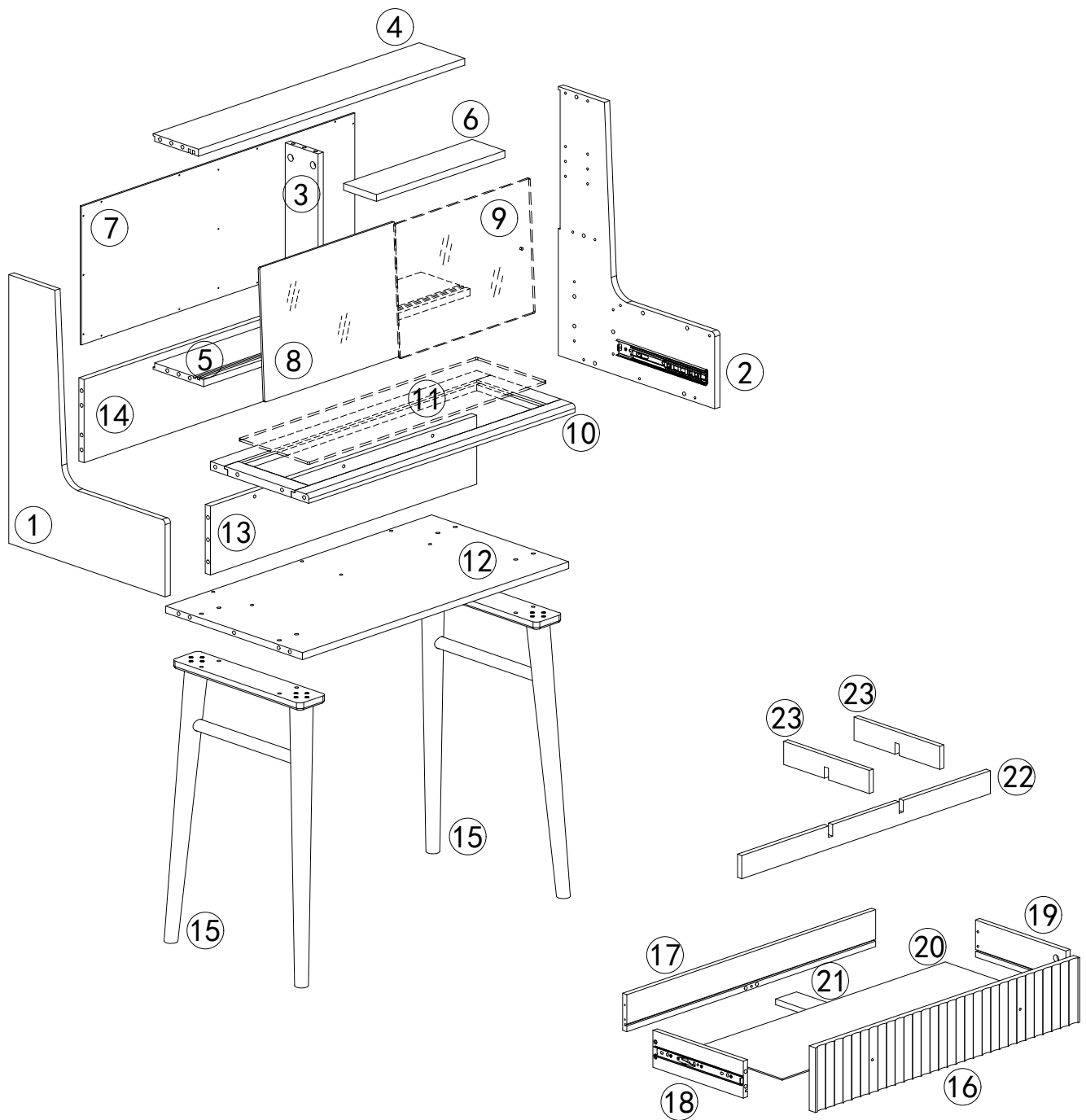


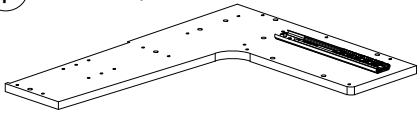
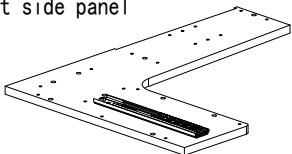
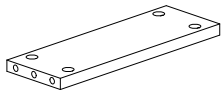
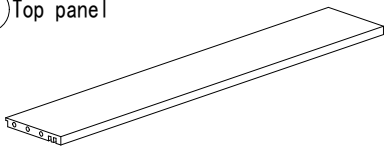
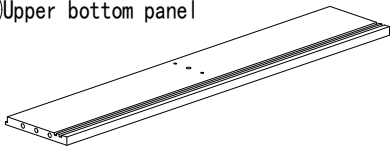
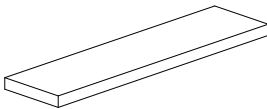
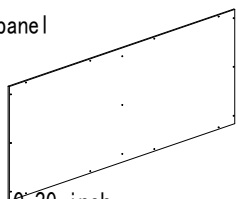
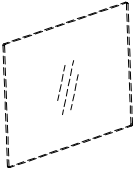
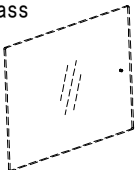
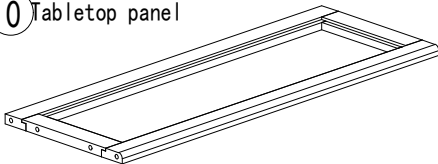
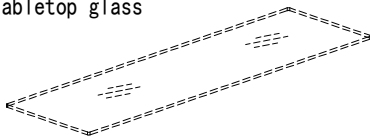
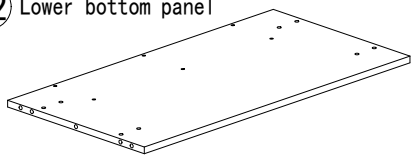
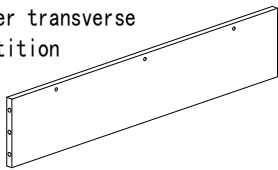
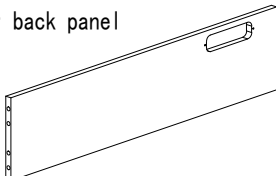
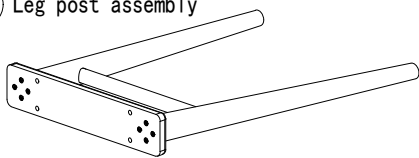
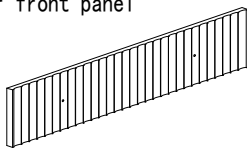
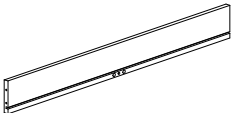
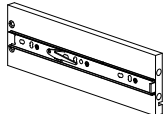
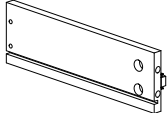
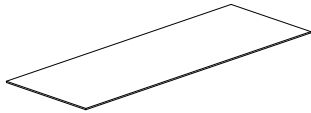
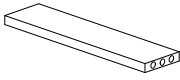
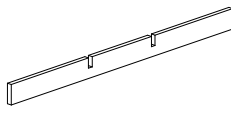
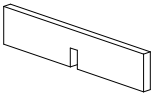
Installation & Assembly



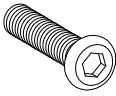
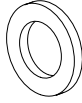
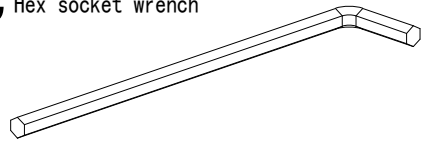
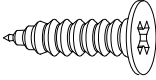
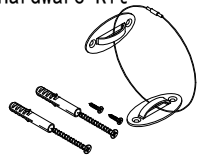
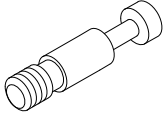
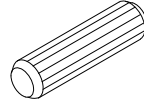
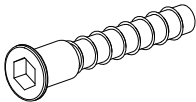
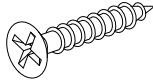
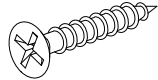
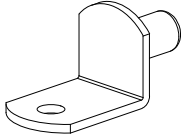
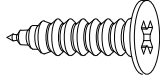
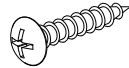
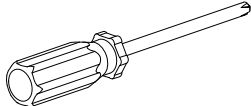
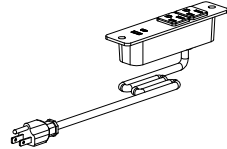
Installation Diagram



Parts List

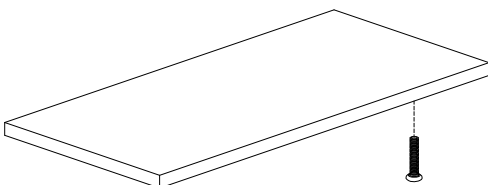
① Left side panel  22.91×17.72×0.59 inch 1PC	② Right side panel  22.91×17.72×0.59 inch 1PC	③ Install the middle vertical panel  11.02×3.70×0.59 inch 1PC
④ Top panel  30.16×5.16×0.59 inch 1PC	⑤ Upper bottom panel  30.16×5.75×0.59 inch 1PC	⑥ Upper right shelf  14.55×3.70×0.59 inch 1PC
⑦ Upper back panel  30.91×11.81×0.20 inch 1PC	⑧ Sliding door silver mirror  15.28×11.34×0.20 inch 1PC	⑨ Sliding door glass  15.28×11.34×0.20 inch 1PC
⑩ Tabletop panel  30.16×11.14×0.71 inch 1PC	⑪ Tabletop glass  26.93×7.91×0.20 inch 1PC	⑫ Lower bottom panel  30.16×15.51×0.59 inch 1PC
⑬ Lower transverse partition  30.16×5.87×0.59 inch 1PC	⑭ Lower back panel  30.16×7.09×0.59 inch 1PC	⑮ Leg post assembly  24.02×14.57×3.50 inch 2PCS
⑯ Drawer front panel  5.51×29.92×0.71 inch 1PC	⑰ Drawer back panel  28.19×3.15×0.47 inch 1PC	⑱ Left drawer side panel  10.24×3.15×0.47 inch 1PC
⑲ Right drawer side panel  10.24×3.15×0.47 inch 1PC	⑳ Drawer bottom panel  28.58×10.12×0.12 inch 1PC	㉑ Drawer bottom supporting strip  9.69×2.36×0.47 inch 1PC
㉒ Long partition  28.11×1.97×0.47 inch 1PC	㉓ Short partition  9.61×1.97×0.47 inch 2PCS	

Hardware List

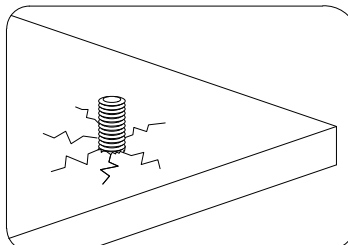
A Hex socket head cap screw  M6*1.18 inch 8+1PCS	B Flat washer  M6*0.51 inch 8+1PCS	C Hex socket wrench  M4*3.94 inch 1PC
D Flat Head Wood Screw  #0.12 × 0.55 inch 2PCS	E Handle  φ 1.18 × 0.98 inch 3PCS	F Phillips Truss Head Bolt  M4*0.39 inch 1+1PC
G Plastic Washer  Outer Diameter Ø0.39× Inner Diameter Ø0.20× Thickness 0.04 inch 1+1PC	H Phillips Truss Head Bolt  M4*0.79 inch 2+1PCS	I Anti-Tip Hardware Kit  1SET
J Two-in-One Screw  L=1.57 inch 36+4PCS	K Two-in-One Lock Handle  Ø0.59 × 0.35 inch 36+4PCS	L Wooden Tenon  φ 0.31 × 1.18 inch 24+3PCS
M Hex Socket Countersunk Wood Screw  M7*1.57 inch 9+1PCS	N Flat Head Quick-Thread Screw  #0.16 × 1.38 inch 4+1PCS	O Flat Head Quick-Thread Screw  #0.31 × 0.87 inch 5+1PCS
P L-Shaped Shelf Bracket  Hole-equipped Ø0.24 × 0.79 × 0.63 inch 4+1PCS	Q Flat Head Wood Screw  #0.14 × 0.47 inch 4+1PCS	R Truss Head Wood Screw  #0.14 × 0.63 inch 17+2PCS
S Screw Hole Cover Sticker  Ø0.79 inch 36+4PCS	T Phillips Screwdriver  M6*3.35 inch 1PC	U Recessed Power Strip (US Standard)  1PC

Note

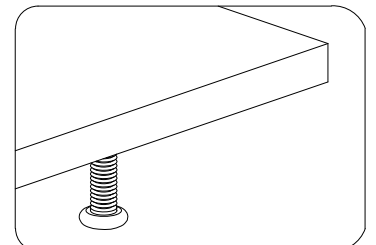
Using appropriate screws can prevent damage to these components.



Example



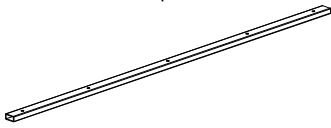
Error: Screws may cause the wood panels to split.



Correct: The screws are of the correct size.

Hardware List

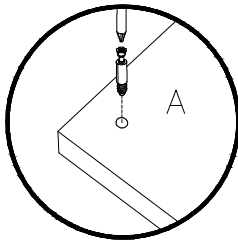
V Reinforced Steel Square Tube



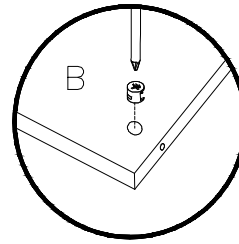
30.08 × 0.79 × 0.39 inch

1PC

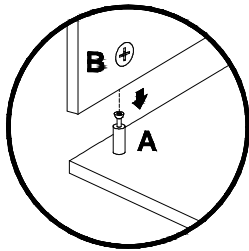
How to use the cam lock system



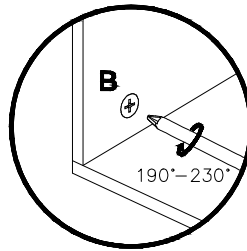
1. Screw cam bolt into panel



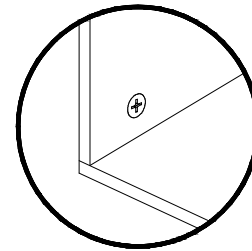
2. Push cam into panel - arrow feature on cam top points to panel edge



3. Align cam bolt(s) with cam(s) and insert all the way into cross-bored hole(s)

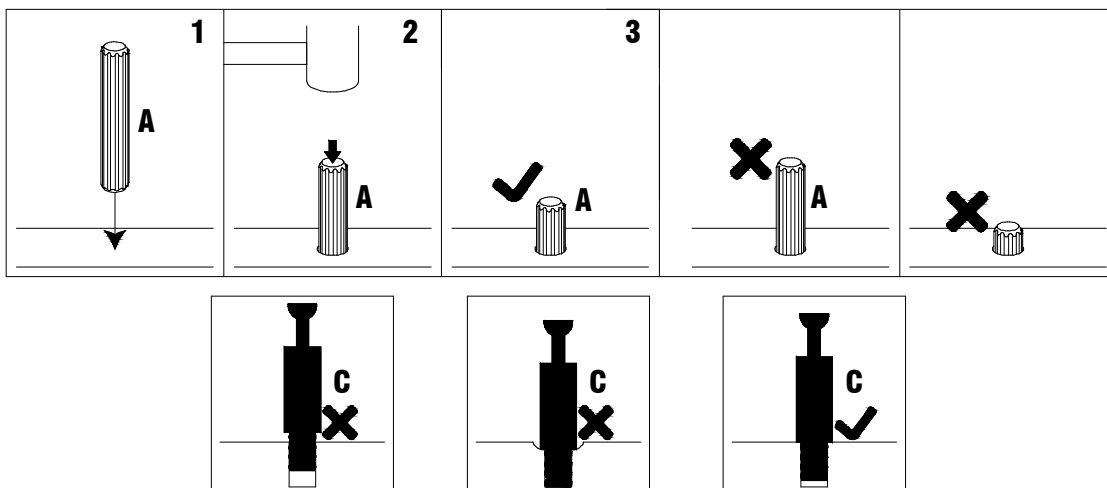


4. Rotate cam(s) clockwise 190°-230° to lock panels together



5. Panels should be tight against each other and connection should be rigid

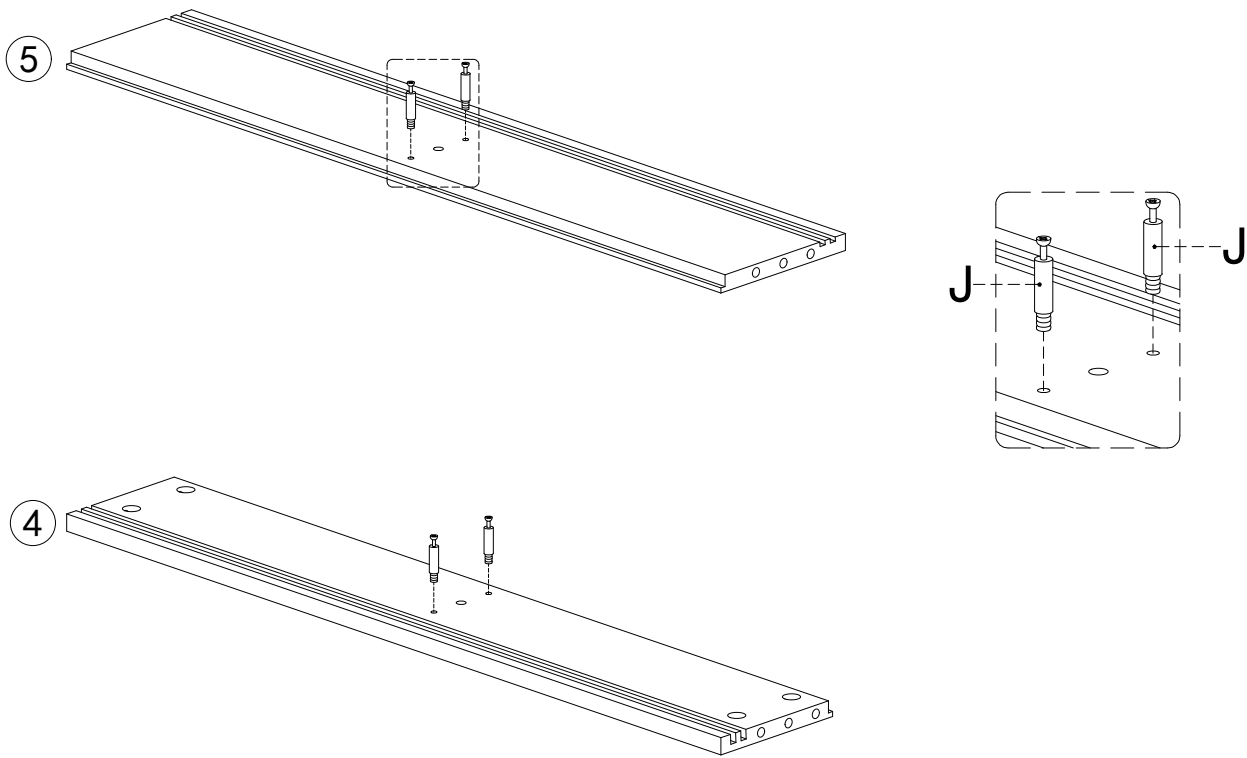
Insert the wood dowel (A) at least half way by tapping lightly with a rubber mallet, IF NECESSARY



⚠ WARNING

- Unit must be placed on a level surface or leveled with included hardware (when applicable).
- Do not sit or stand on or allow children to climb, sit or stand on the assembled product.
- For safety reasons, it is imperative that this unit be mounted to the wall.
- Do not use without installing the tip restraint.
- Unit can tip over causing severe injury or death.
- Do not exceed the recommended weight limits.
- Evenly distribute the weight on each level and always keep the heavier loads on the bottom.
- Before cutting, drilling or hammering into any wall or floor surface, verify the location of electrical, plumbing and gas lines. Cutting may cause serious injury.

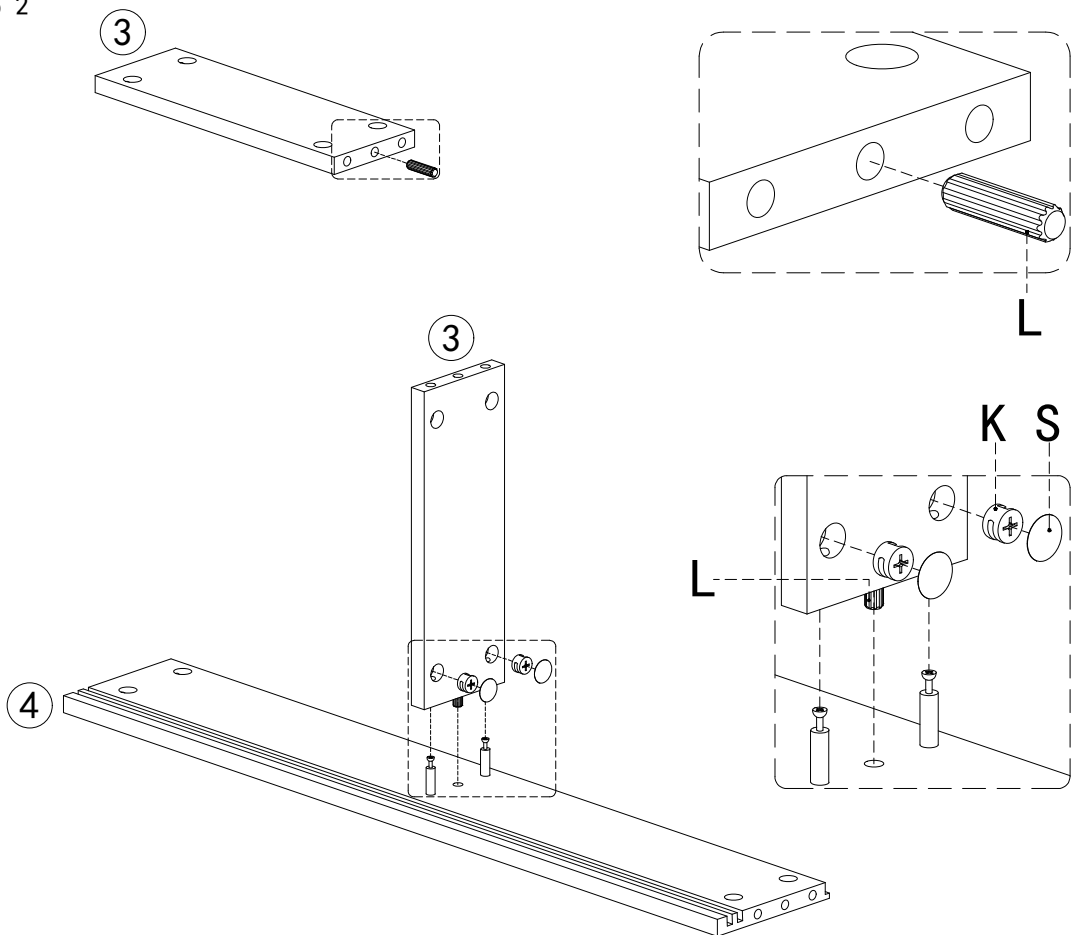
Step 1



J		4PCS
T		1PC

►As shown in the figure: Assemble parts No.4 and No.5 using hardware J and hardware T.

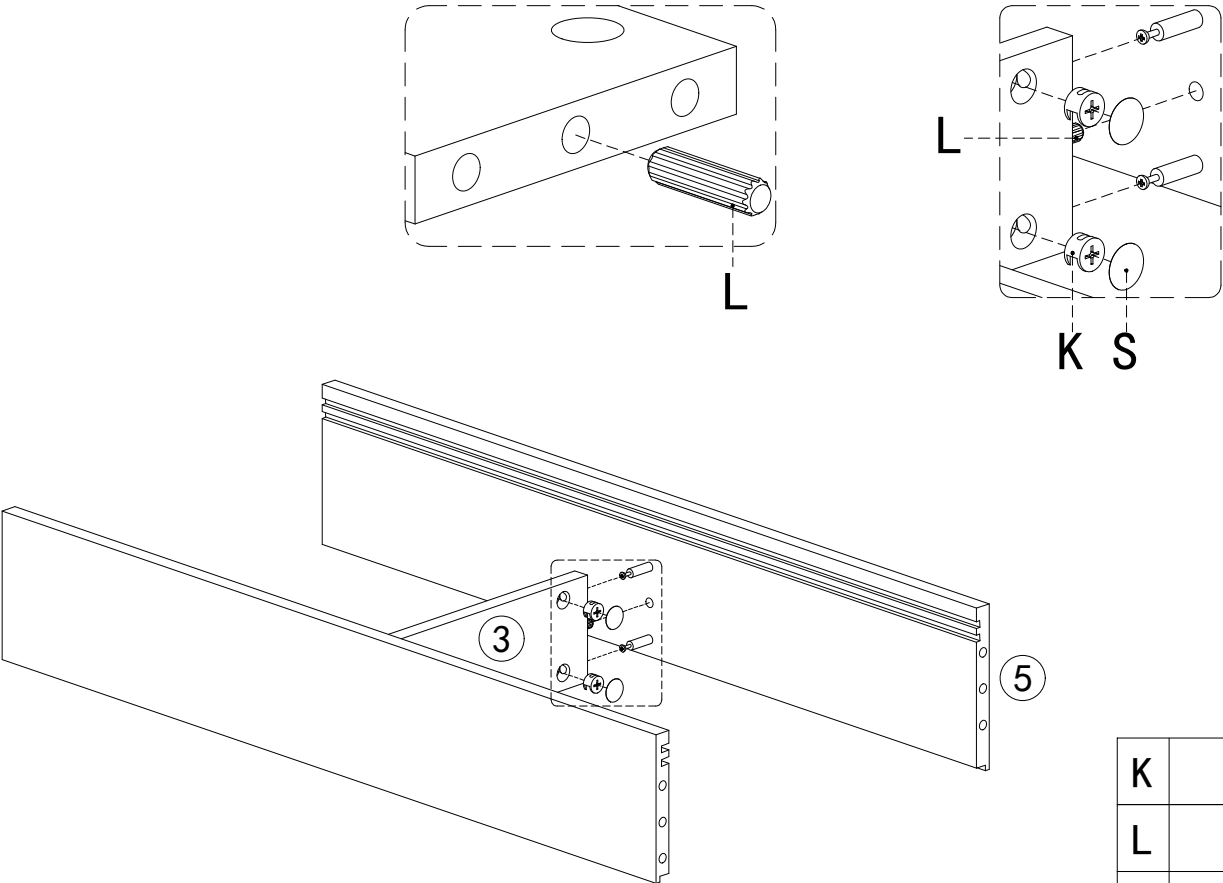
Step 2



K		2PCS
L		1PC
S		2PCS
T		1PC

►As shown in the figure: First assemble Hardware L to Part No.3, then assemble it with Part No.4 (assembled in Step 1) using Hardware K/T, and attach Hardware S to the assembled Hardware K for concealment.

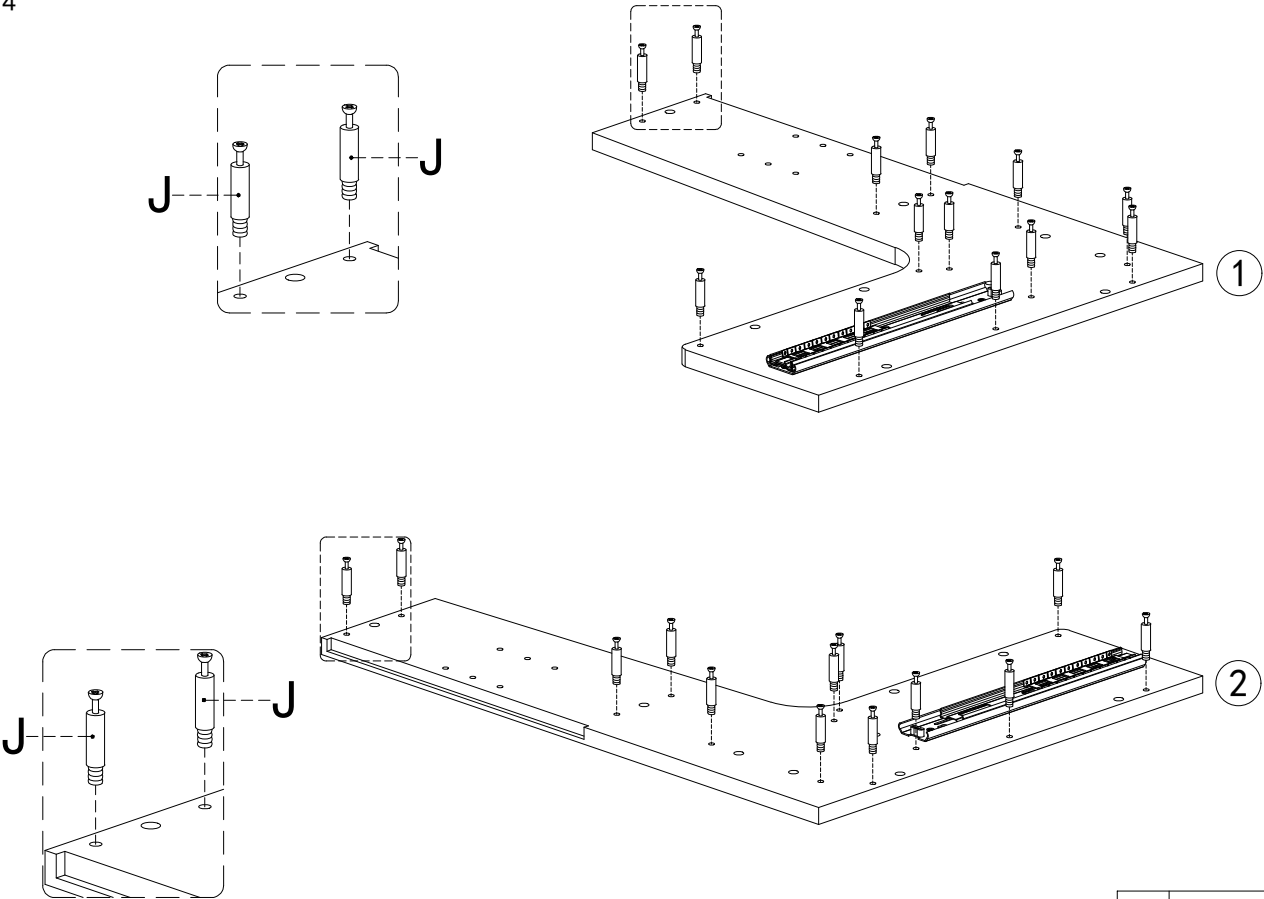
Step 3



K		2PCS
L		1PC
S		2PCS
T		1PC

►As shown in the figure: First assemble Hardware L to the end of Part No.3, then assemble it with Part No.5 (assembled in Step 1) using Hardware K/T, and finally attach Hardware S to the assembled Hardware K for concealment.

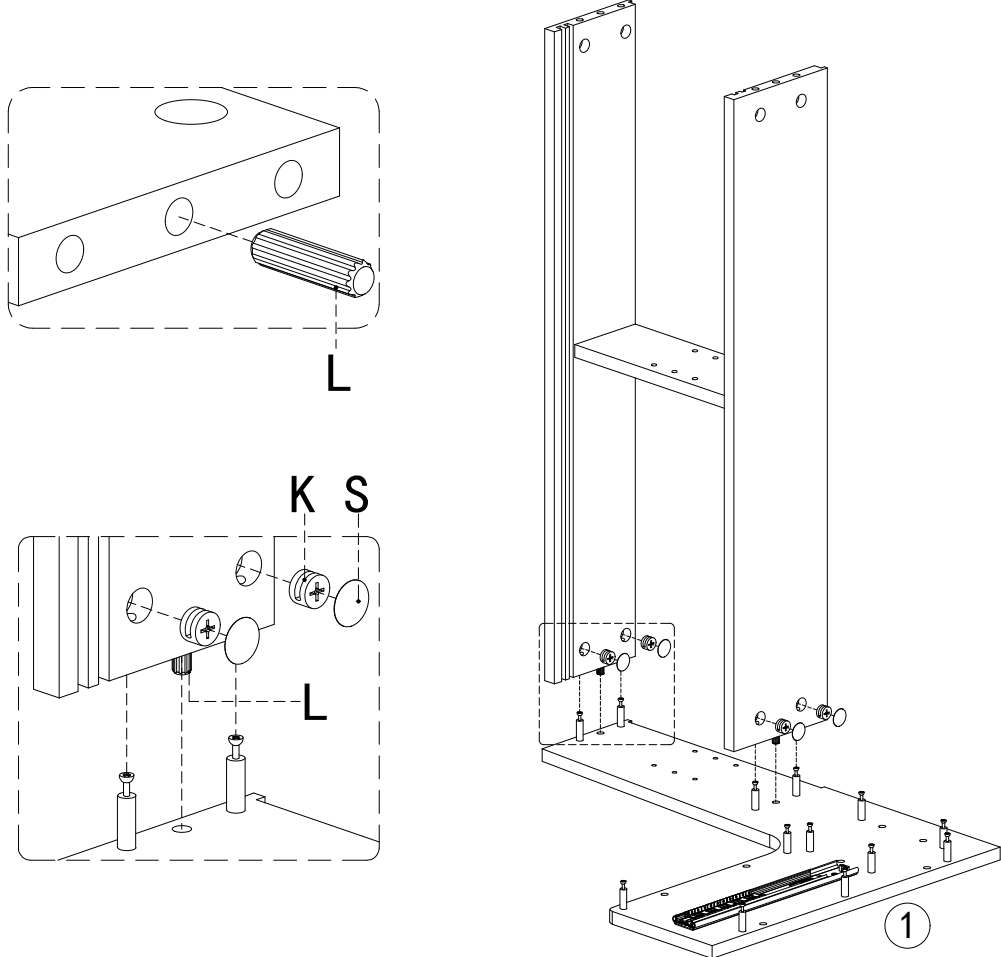
Step 4



J		26PCS
T		1PC

►As shown in the figure: Assemble Part No.1 and Part No.2 using Hardware J and Hardware T.

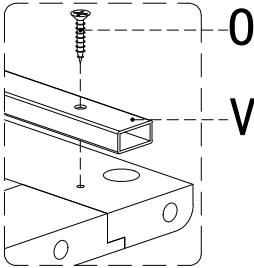
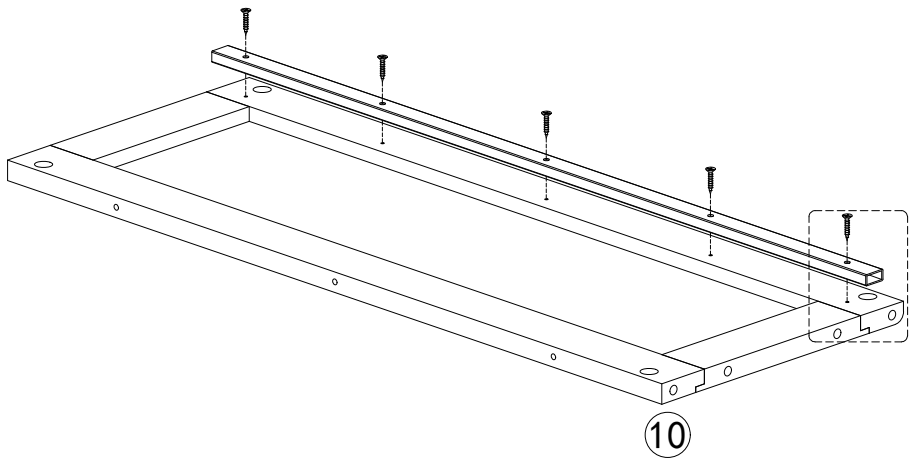
Step 5



►As shown in the figure: First assemble Hardware L to the end of the assembly completed in Step 3, then assemble it with Part No.1 (assembled in Step 4) using Hardware K/T, and attach Hardware S to the assembled Hardware K for concealment.

K		4PCS
L		2PCS
S		4PCS
T		1PC

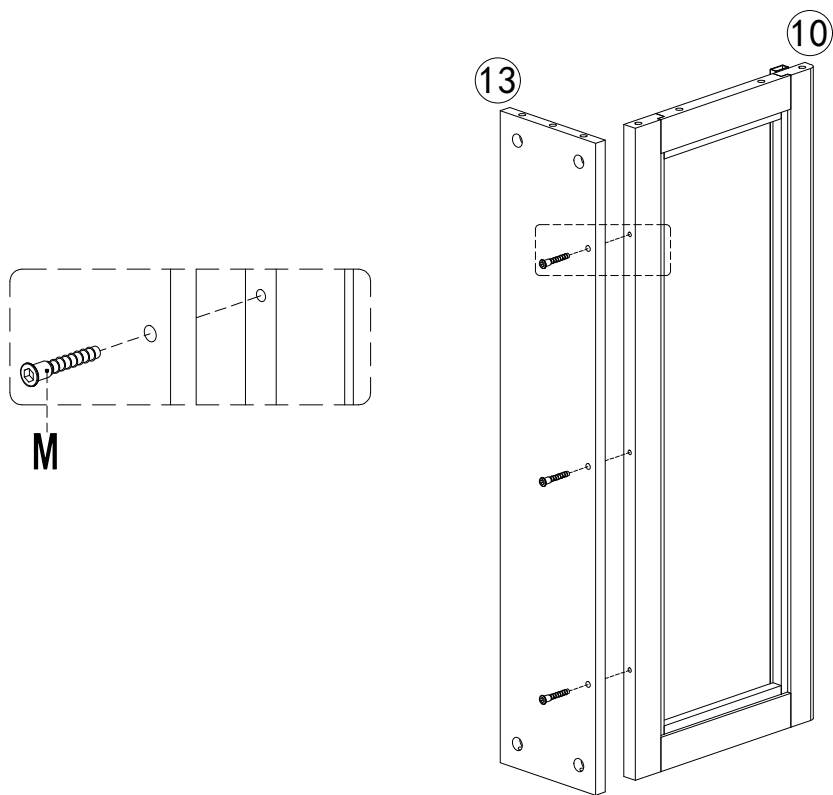
Step 6



►As shown in the figure: Assemble Hardware V to Part No.10 using Hardware O and Hardware T.

O		5PCS
T		1PC
V		1PC

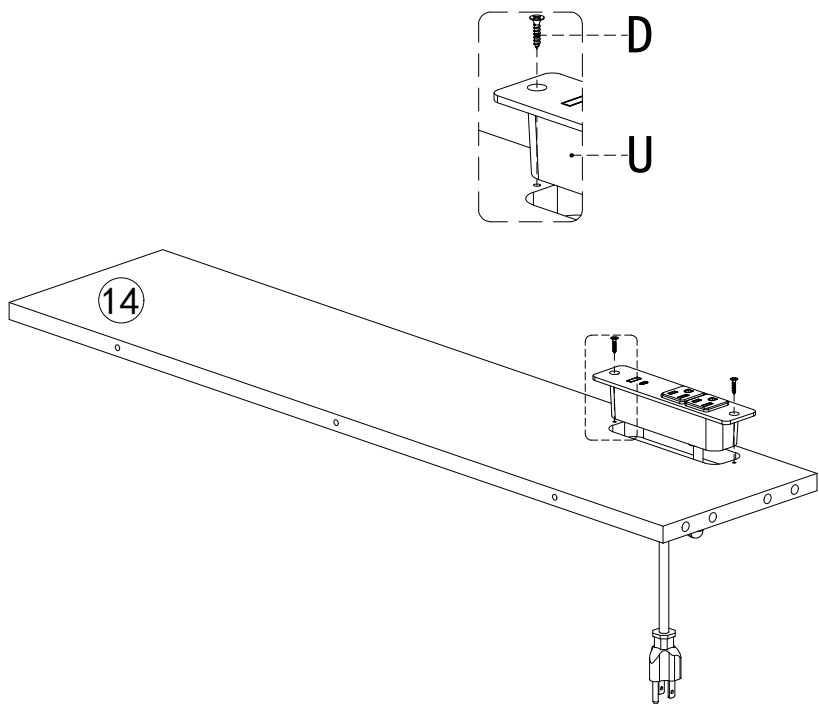
Step 7



►As shown in the figure: Assemble the 10th part (assembled in Step 6) with the 13th part using Hardware C and Hardware M.

C		1PC
M		3PCS

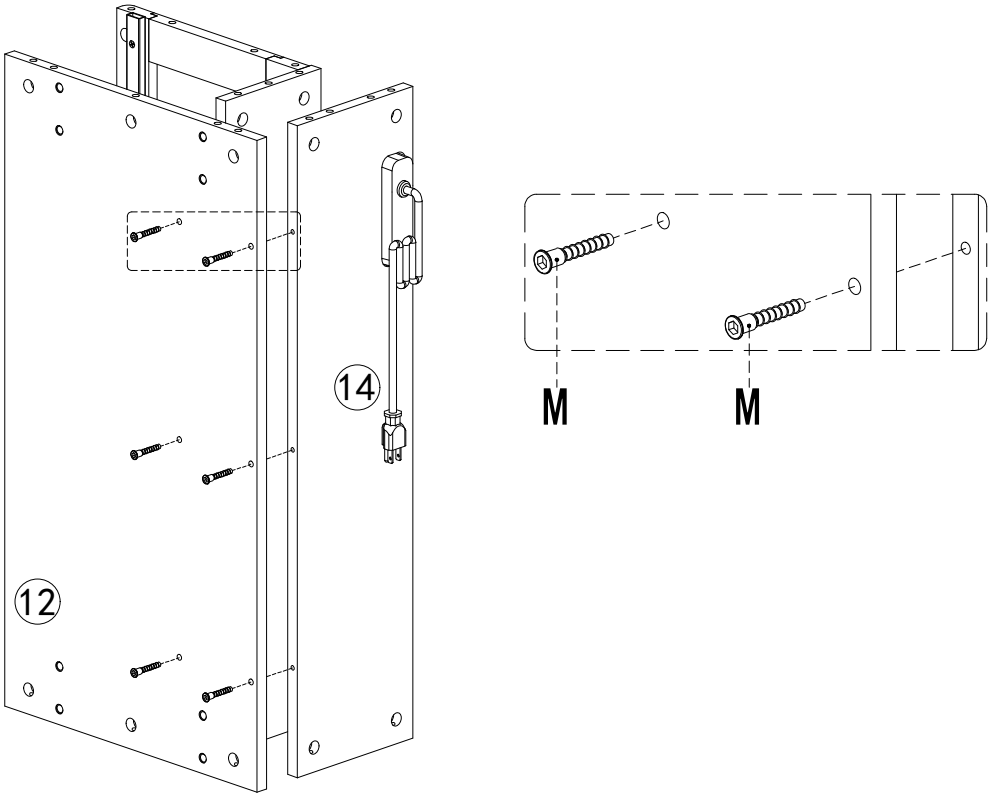
Step 8



►As shown in the figure: Assemble Hardware U to Part No.14 using Hardware D and Hardware T.

D		2PCS
T		1PC
U		1PC

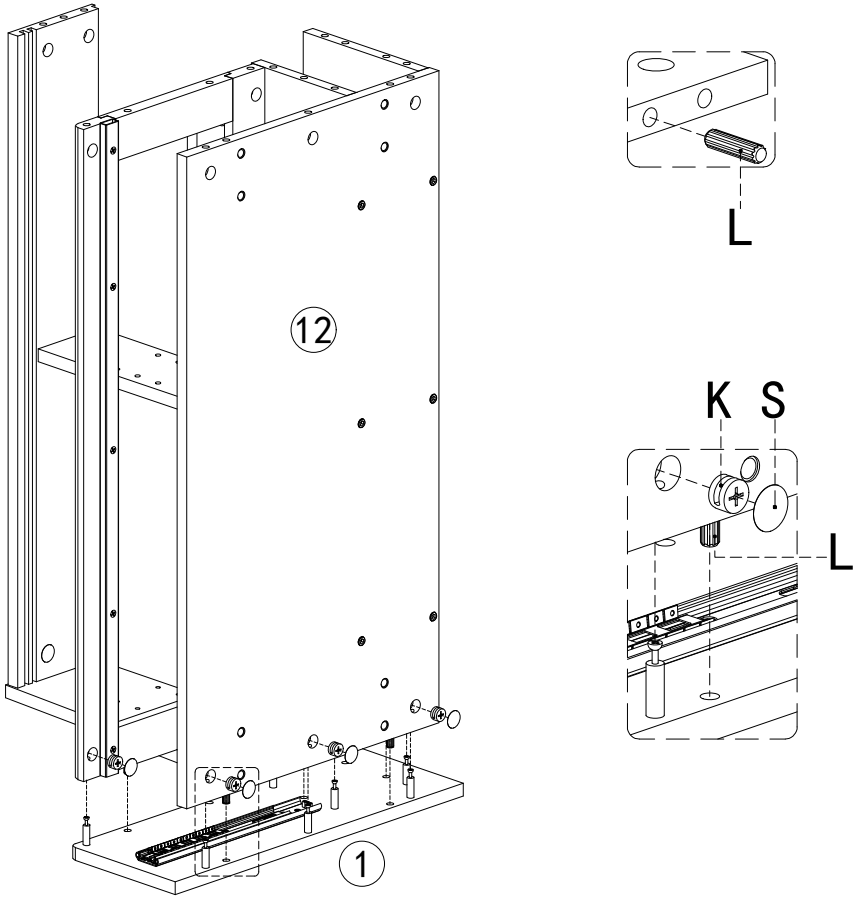
Step 9



►As shown in the figure: Assemble the assemblies completed in Step 7 and Step 8 with Part No.12 using Hardware C and Hardware M.

C		1PC
M		6PCS

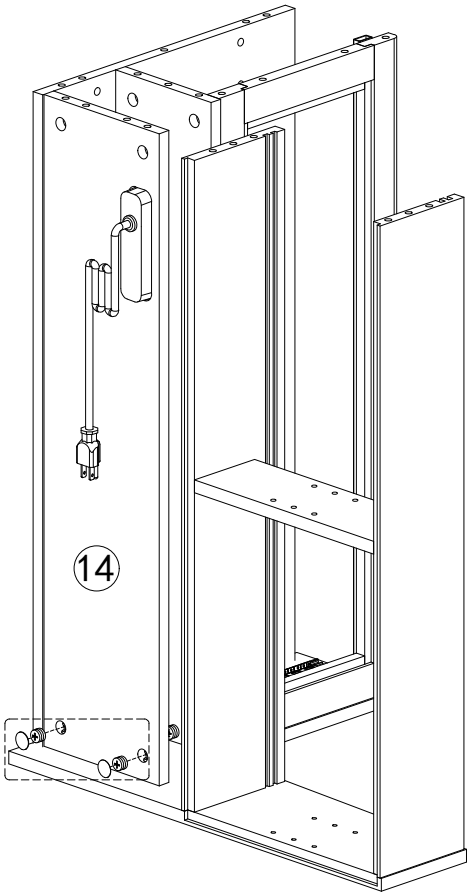
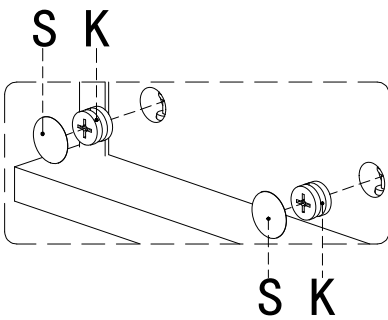
Step 10



►As shown in the figure: First assemble Hardware L to the end of the assembly completed in Step 9, then assemble it with the assembly completed in Step 5 using Hardware K and Hardware T, and attach Hardware S to the assembled Hardware K for concealment.

K		5PCS
L		7PCS
S		5PCS
T		1PC

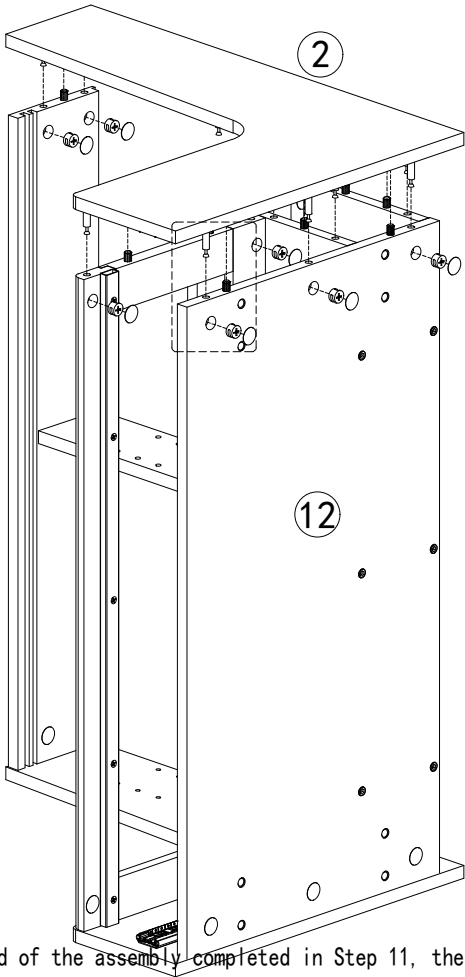
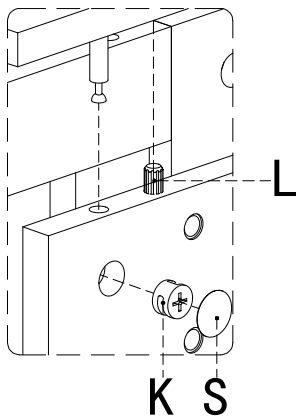
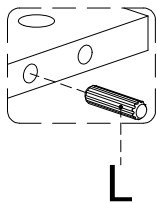
Step 11



K		4PCS
S		4PCS
T		1PC

►As shown in the figure: First assemble Hardware K to the assembly completed in Step 10 using Hardware T, then attach Hardware S to the assembled Hardware K for concealment.

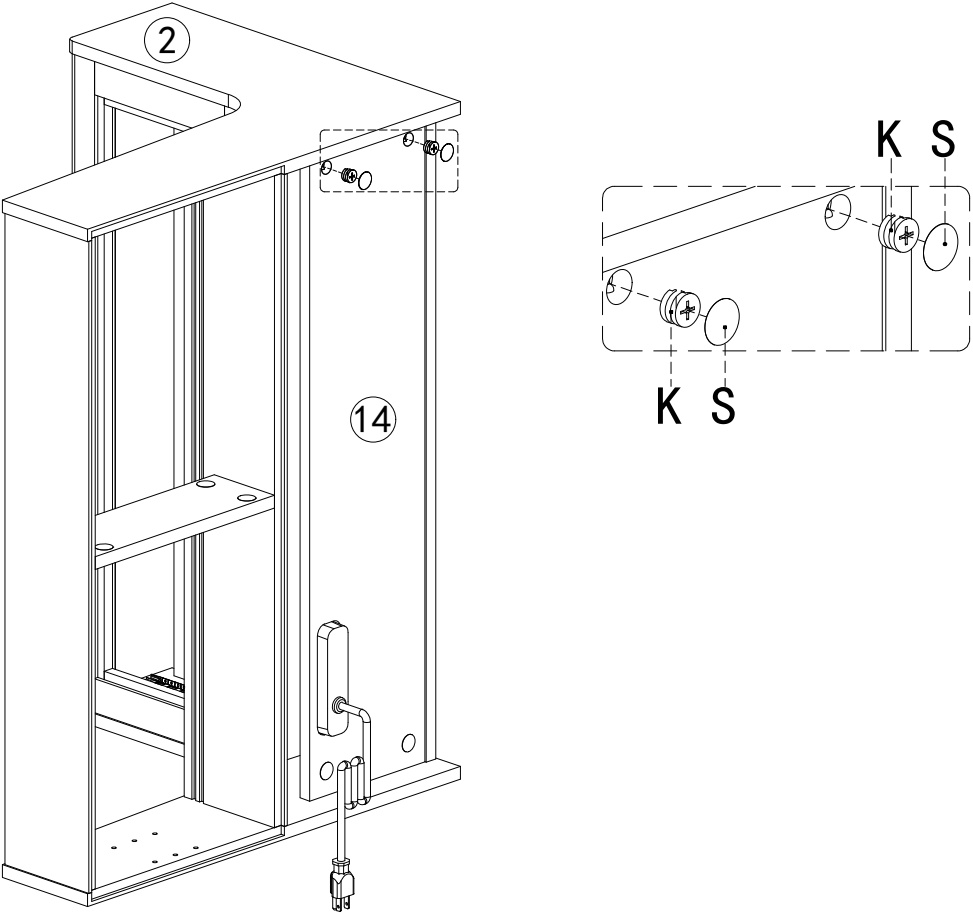
Step 12



K		9PCS
L		9PCS
S		9PCS
T		1PC

►As shown in the figure: First assemble Hardware L to the end of the assembly completed in Step 11, then assemble it with Part No.2 (assembled in Step 4) using Hardware K and Hardware T, and finally attach Hardware S to the assembled Hardware K for concealment.

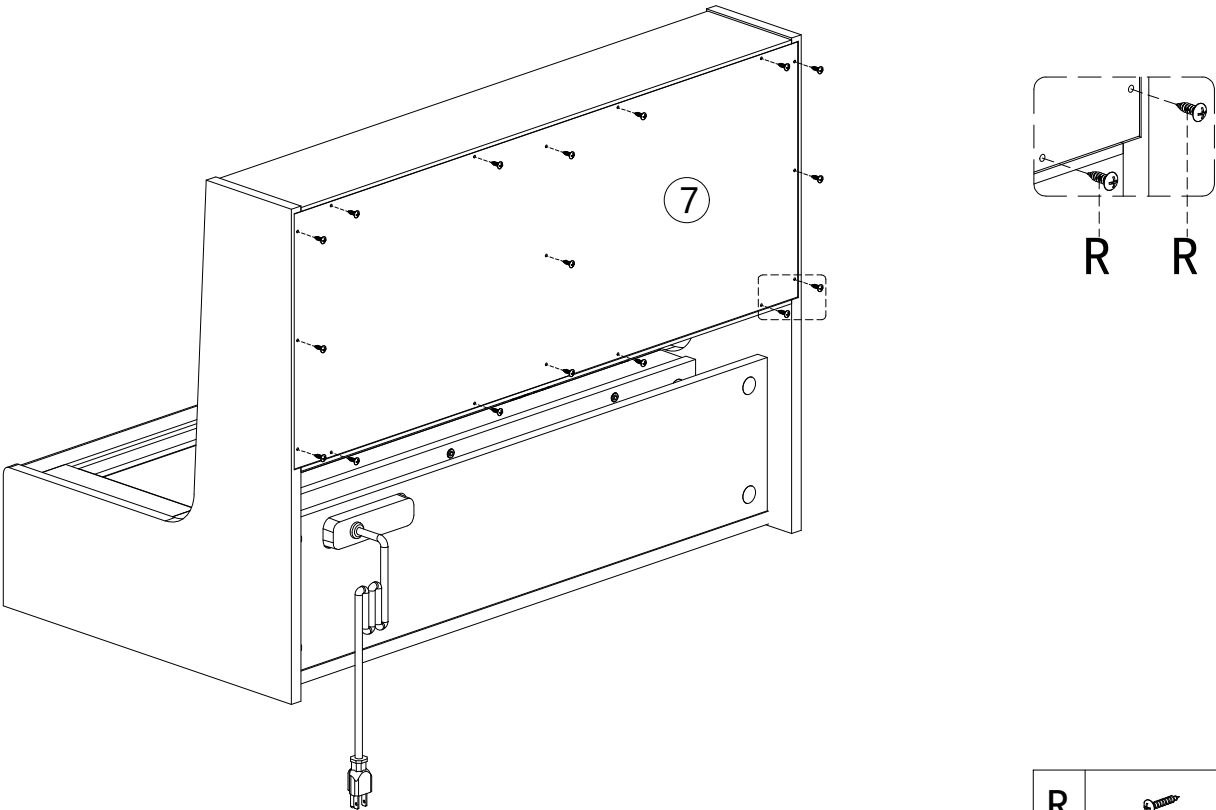
Step 13



K		4PCS
S		4PCS
T		1PC

►As shown in the figure: First assemble Hardware K to the assembly completed in Step 12 using Hardware T, then attach Hardware S to the assembled Hardware K for concealment.

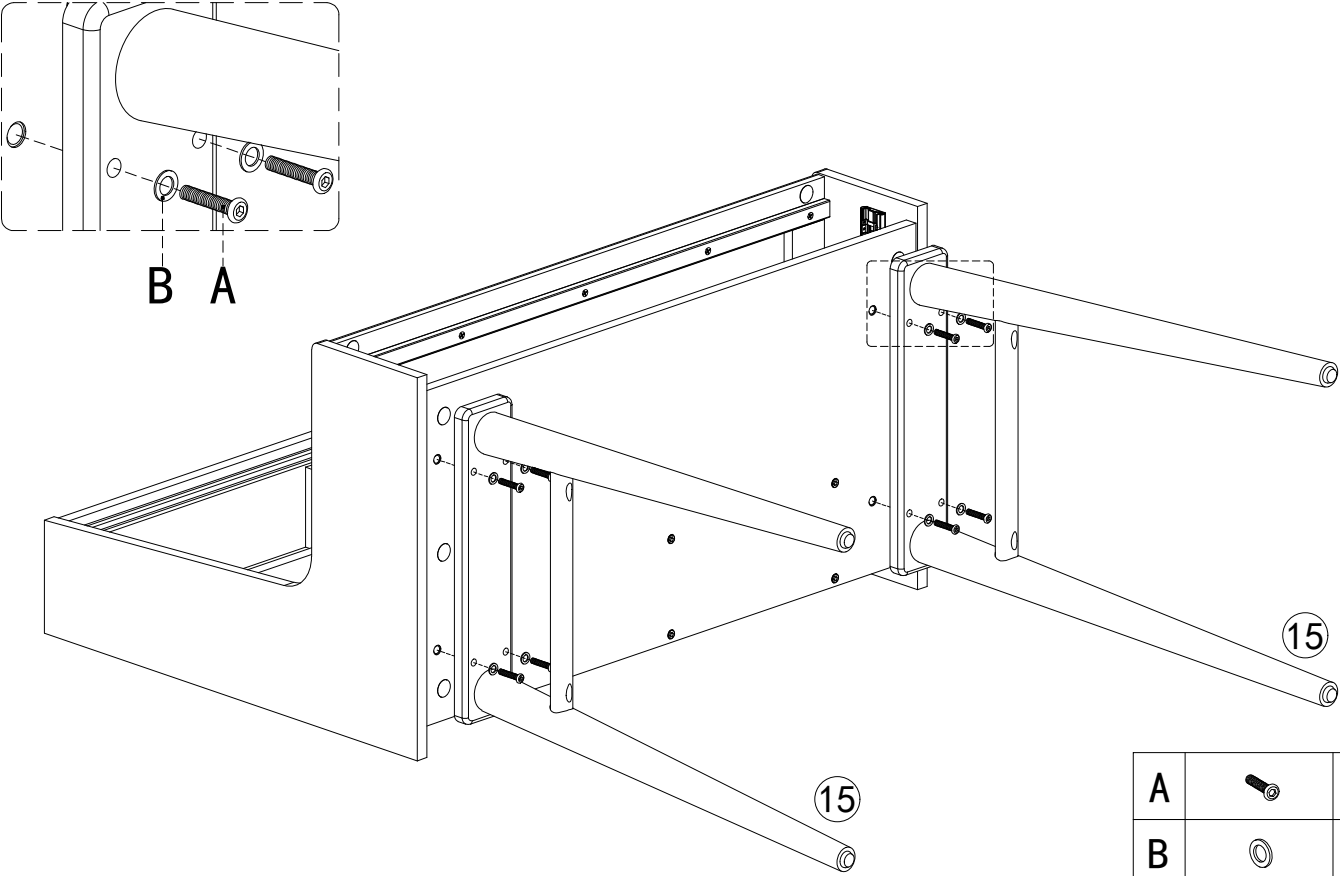
Step 14



R		17PCS
T		1PC

►As shown in the figure: Assemble Part No.7 to the back of the assembly completed in Step 13 using Hardware R and Hardware T.

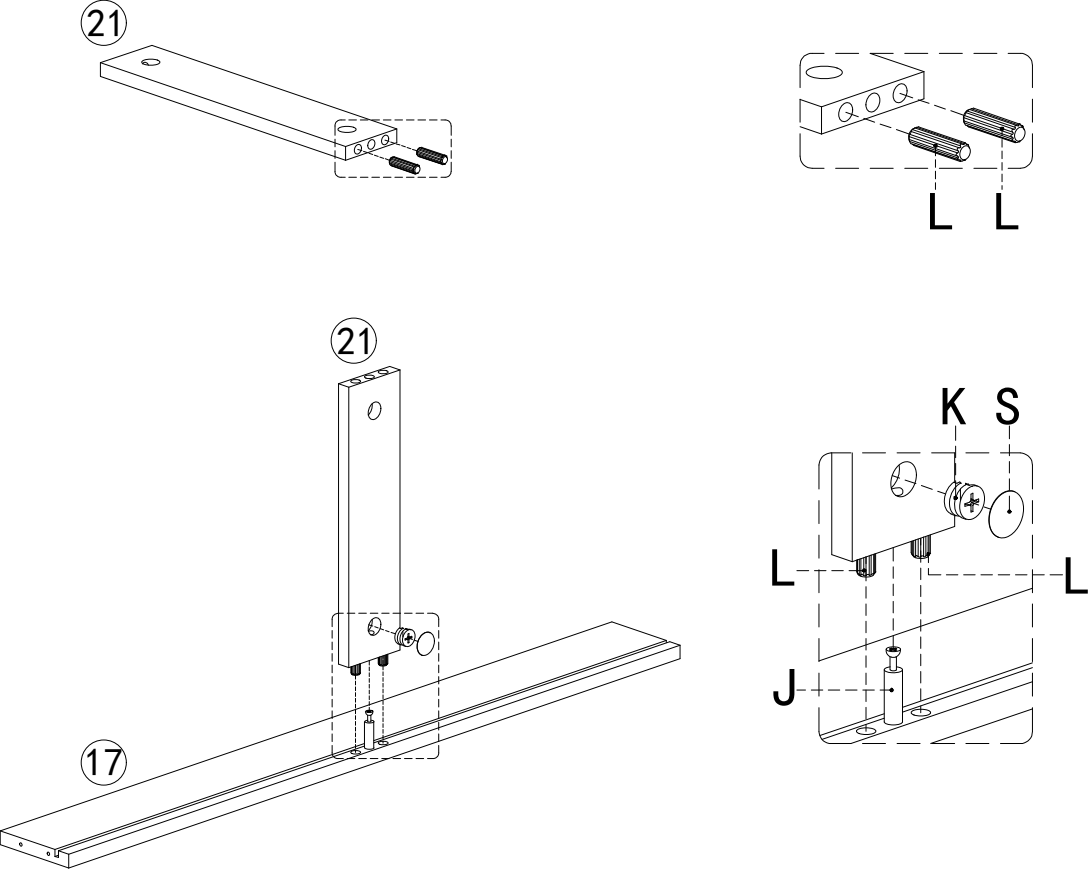
Step 15



►As shown in the figure: Assemble Part No.15 with the assembly completed in Step 14 using Hardware A, Hardware B, and Hardware C.

A		8PCS
B		8PCS
C		1PC

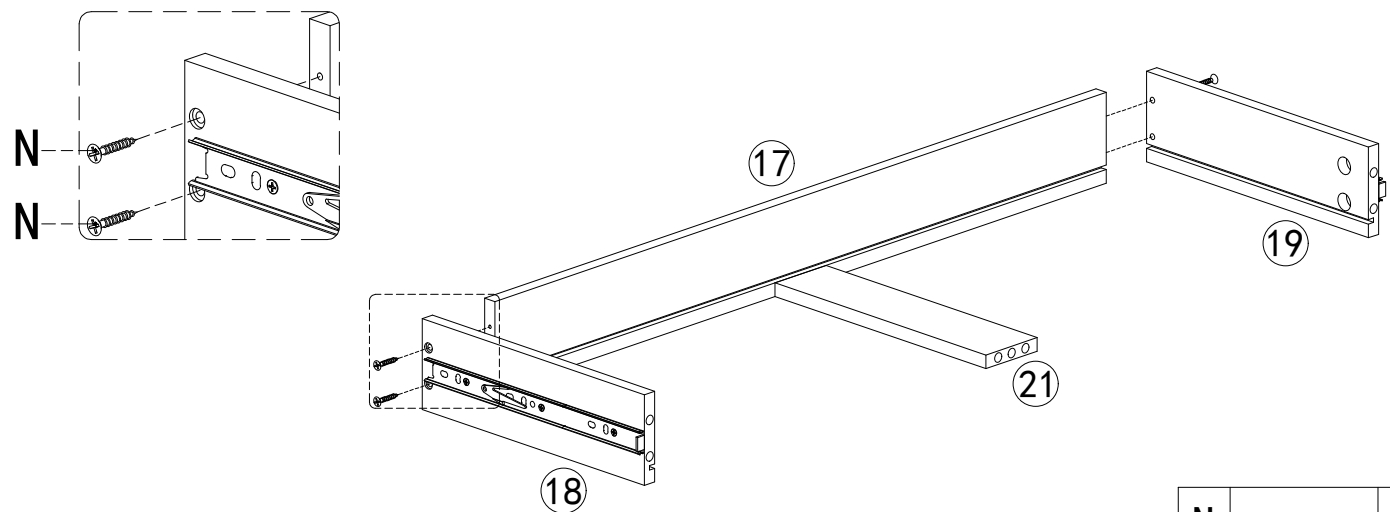
Step 16



►As shown in the figure: First assemble Hardware J to Part No.17 using Hardware T, and assemble Hardware L to the end of Part No.21. Then join the assembled Part No.17 and Part No.21 together using Hardware K and Hardware T, and finally attach Hardware S to the assembled Hardware K for concealment.

J		1PC
K		1PC
L		2PCS
S		1PC
T		1PC

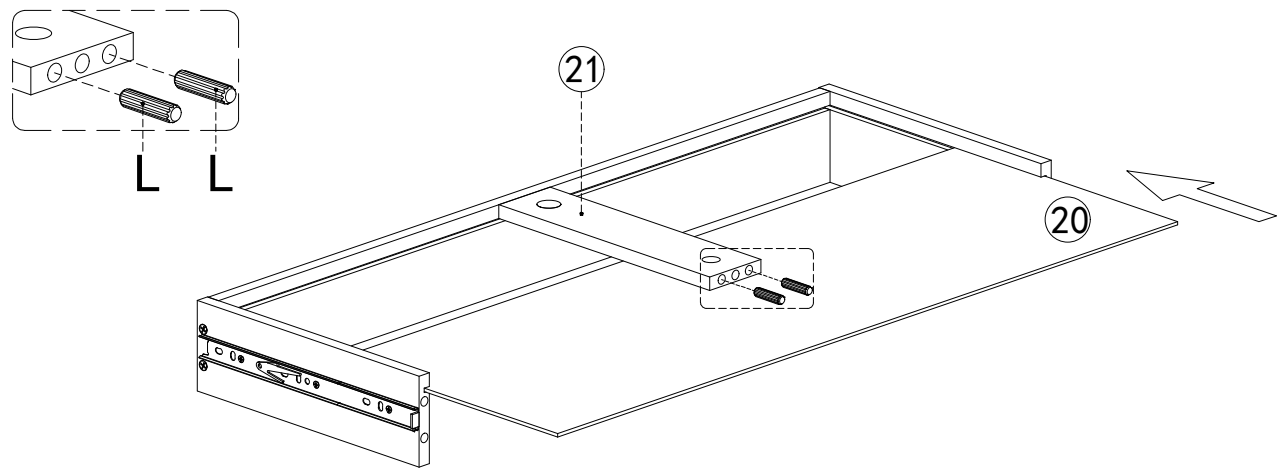
Step 17



►As shown in the figure: Assemble the assembly completed in Step 16 with Part No.18 and Part No.19 using Hardware N and Hardware T.

N		4PCS
T		1PC

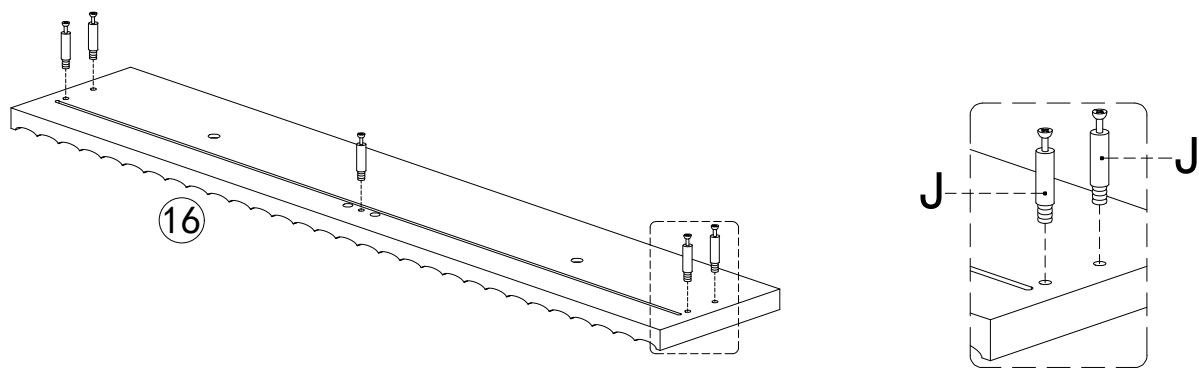
Step 18



►As shown in the figure: Assemble Part No.20 to the assembly completed in Step 17, and assemble Hardware L to the end of Part No.21 at the bottom of the drawer.

L		2PCS
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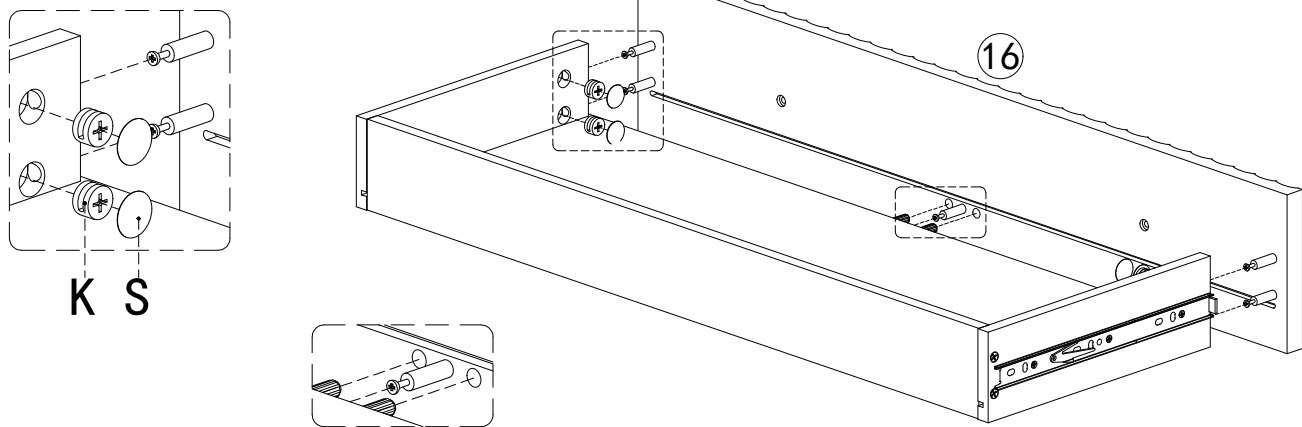
Step 19



►As shown in the figure: Assemble Hardware J to Part No.16 using Hardware T.

J		5PCS
T		1PC

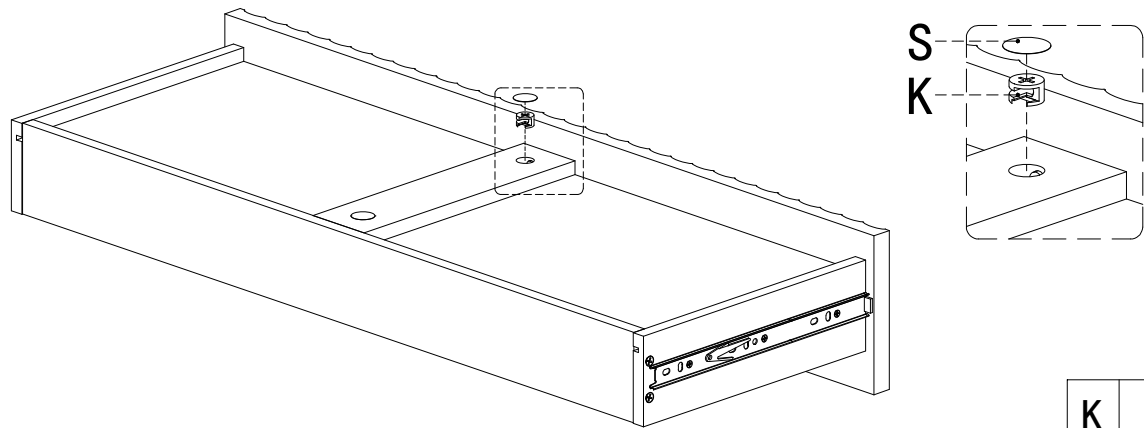
Step 20



►As shown in the figure: First assemble Part No.16 (assembled in Step 19) with the assembly completed in Step 18 using Hardware K and Hardware T, then attach Hardware S to the assembled Hardware K for concealment.

K		4PCS
S		4PCS
T		1PC

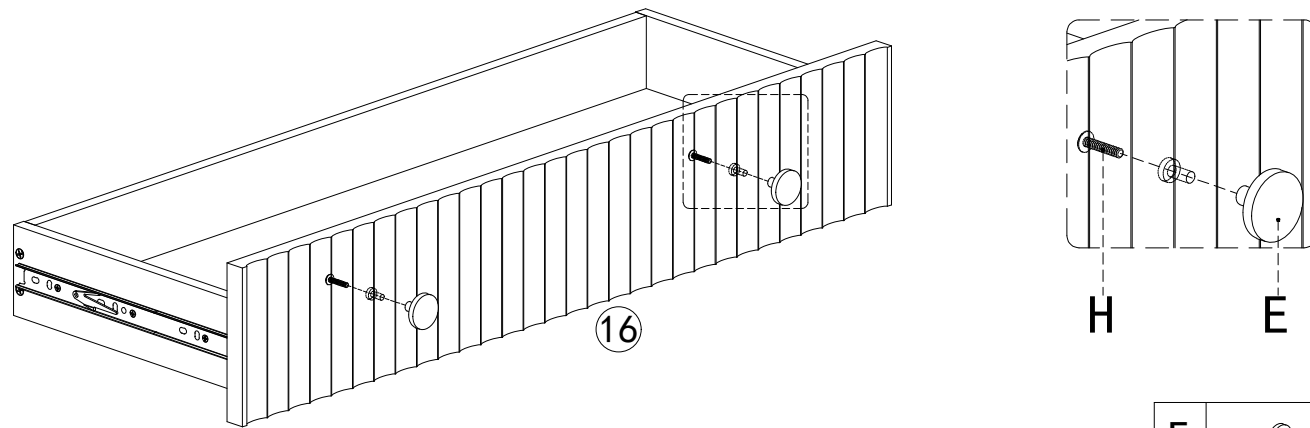
Step 21



►As shown in the figure: First assemble Hardware K to the bottom of the assembly completed in Step 20 using Hardware T, then attach Hardware S to the assembled Hardware K for concealment.

K		1PC
S		1PC
T		1PC

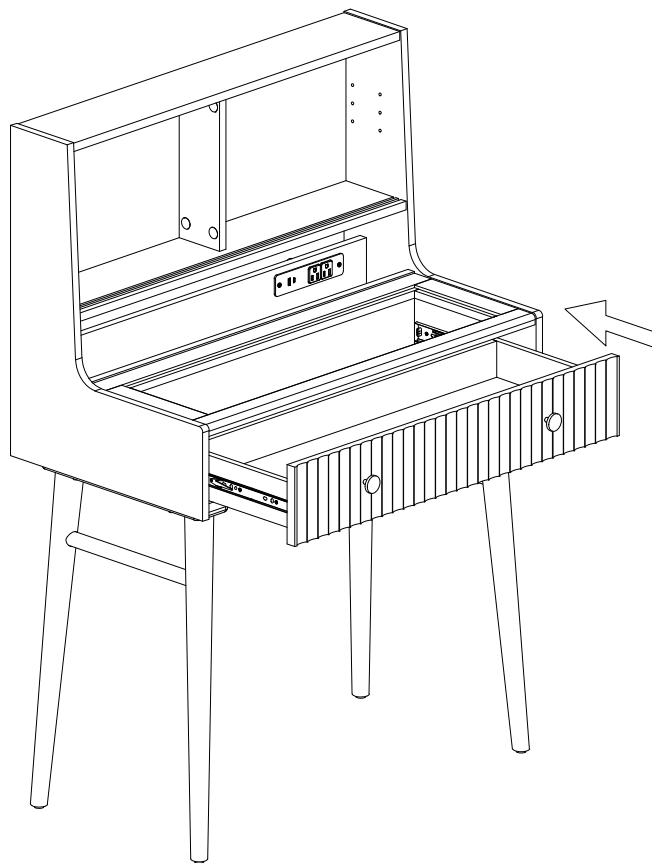
Step 22



►As shown in the figure: Assemble Hardware E to the assembly completed in Step 21 (drawer front panel) using Hardware H and Hardware T.

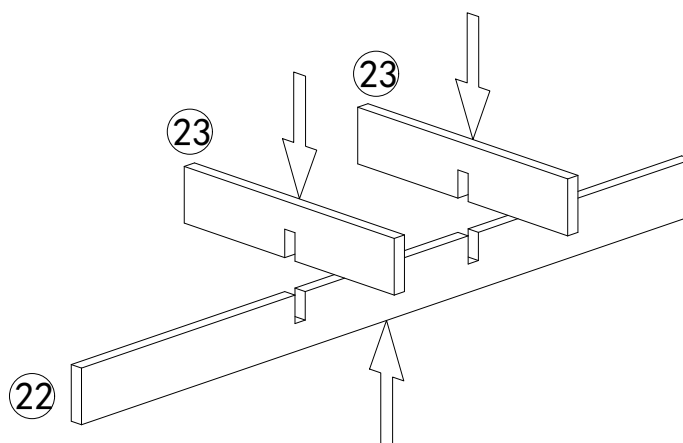
E		2PCS
H		2PCS
T		1PC

Step 23



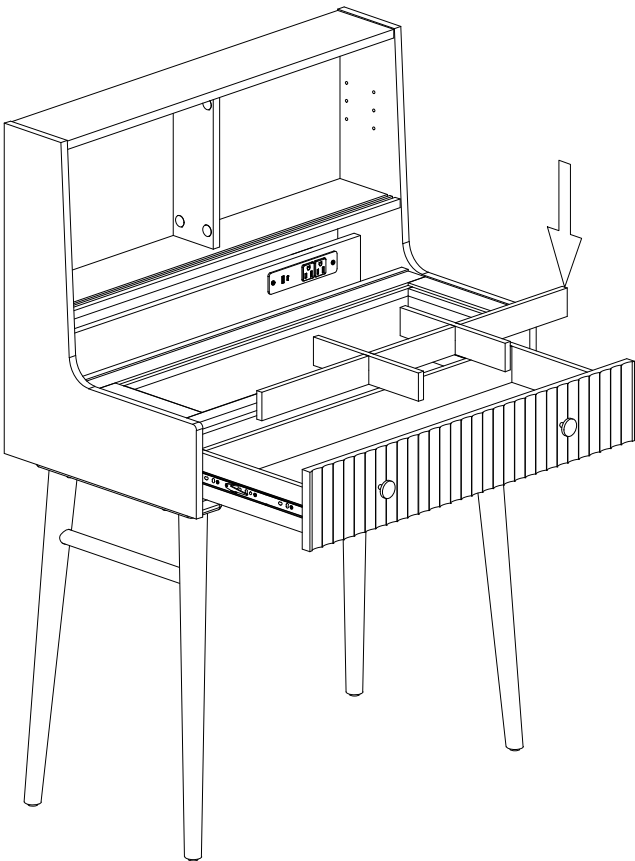
►As shown in the figure: Assemble the assembly completed in Step 22 (drawer) to the assembly completed in Step 15.

Step 24



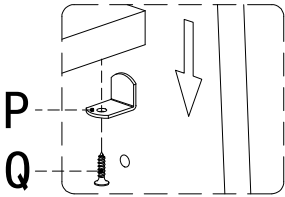
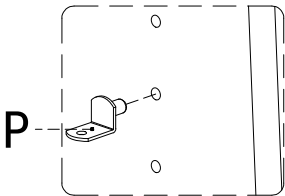
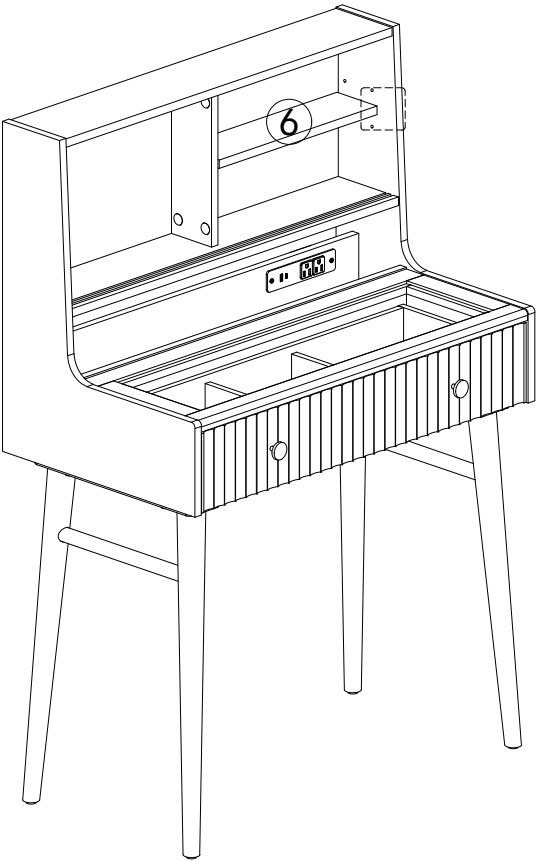
►As shown in the figure: Align the notches of Part No.22 and Part No.23 first, then assemble them together.

Step 25



►As shown in the figure: Place the assembly completed in Step 24 into the assembly completed in Step 23 (drawer).

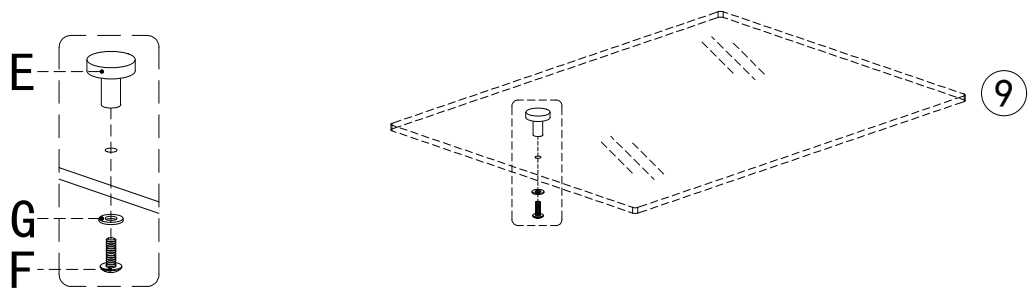
Step 26



►As shown in the figure: Assemble Part No.6 with the assembly completed in Step 25 using Hardware P, Hardware Q, and Hardware T. (First insert Hardware P into the corresponding holes at the required shelf height, then place Part No.6 on top, finally secure it with Hardware Q and fasten tightly with Hardware T.)

P		4PCS
Q		4PCS
T		1PC

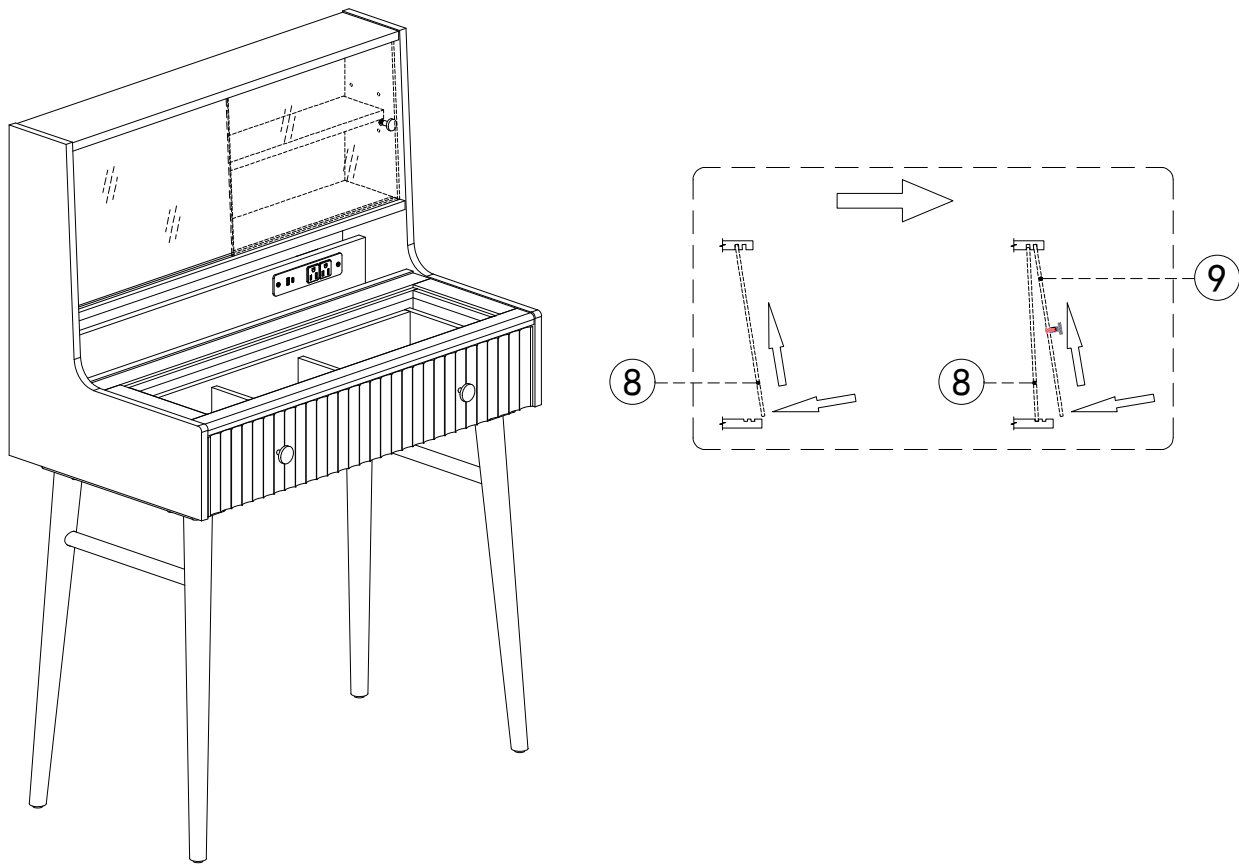
Step 27



E		1PC
F		1PC
G		1PC
T		1PC

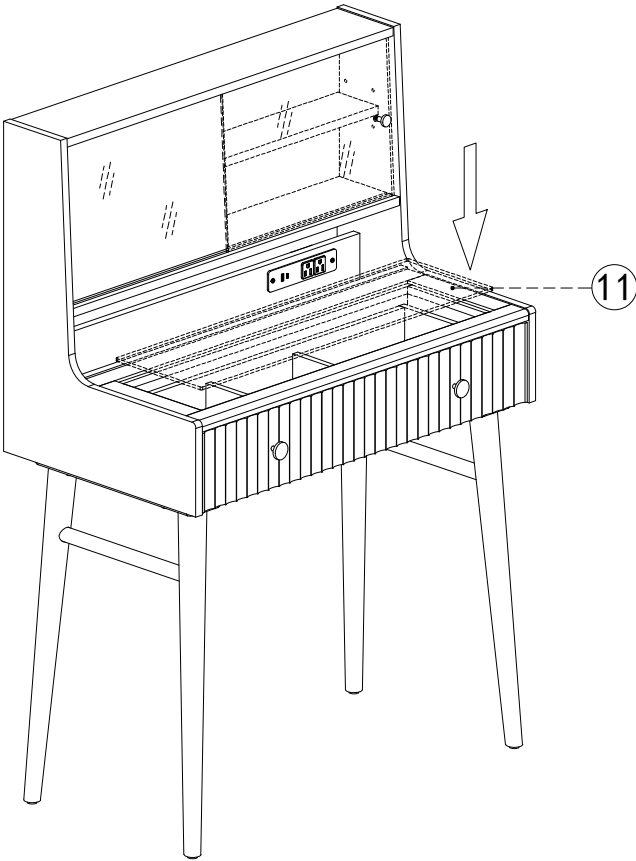
►As shown in the figure: Assemble Hardware E with Part No.9 using Hardware F, Hardware G, and Hardware T.

Step 28



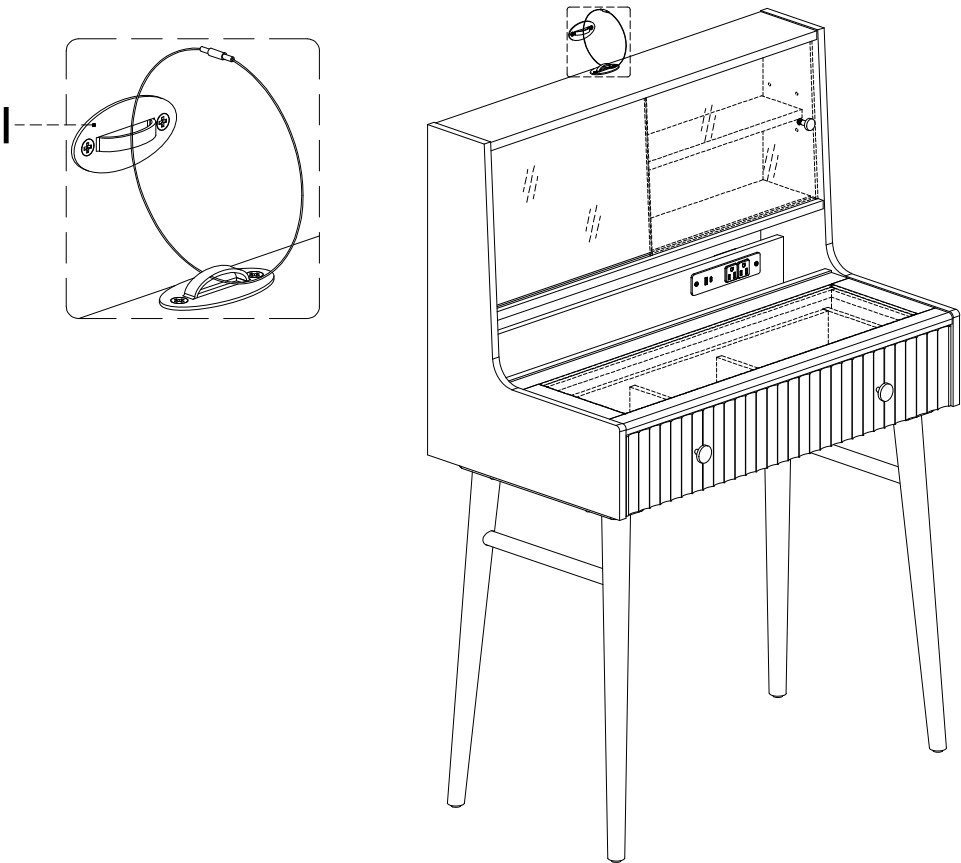
►As shown in the figure: Assemble Part No.8 and Part No.9 to the assembly completed in Step 26. (First align Part No.8 and Part No.9 with the grooves on the top panel and push upward, then align them with the grooves on the bottom panel and insert to finish installation.)

Step 29



►As shown in the figure: Gently place the tabletop glass in position.

Step 30



►As shown in the figure: Place the cabinet against the wall first, then fasten the cabinet to the wall using Hardware I to prevent it from tipping over and causing injury.

Assembly completed.

I		1SET
T		1PC