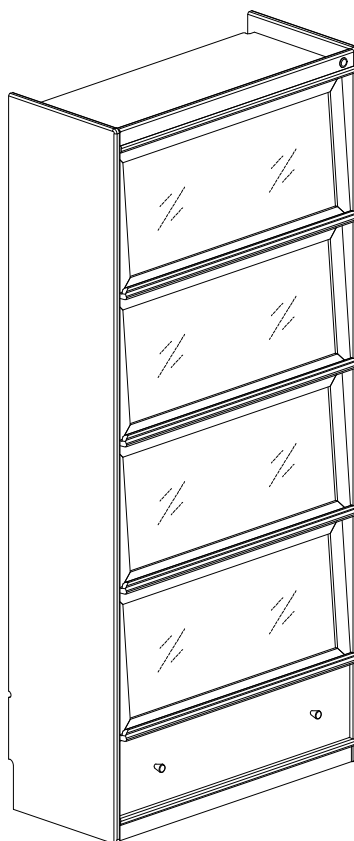


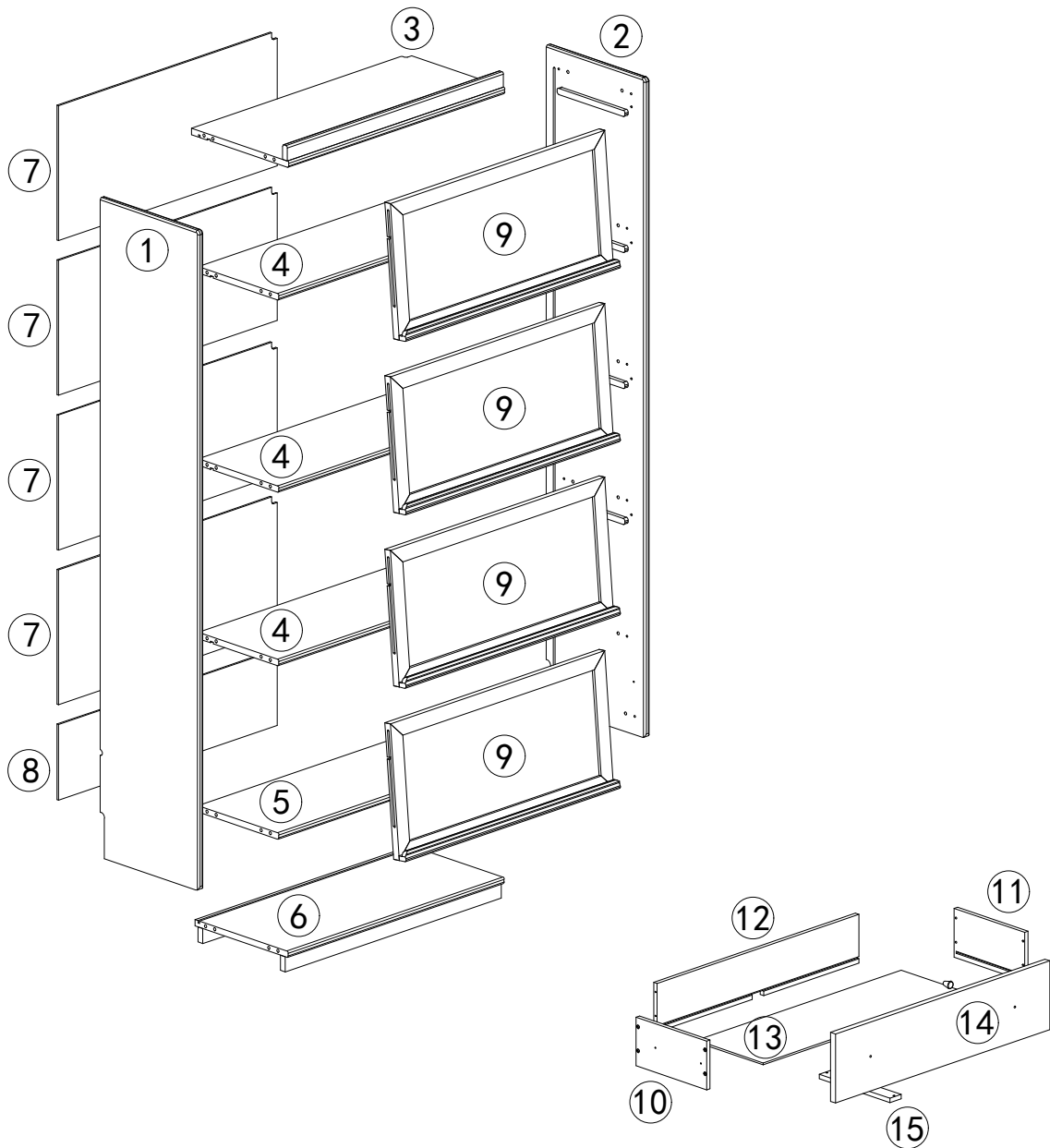
Bookcase



Installation Diagram

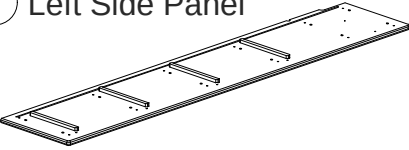
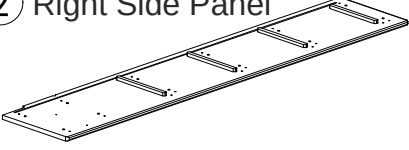
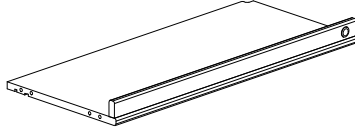
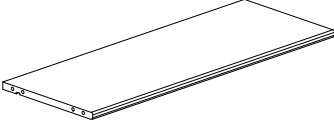
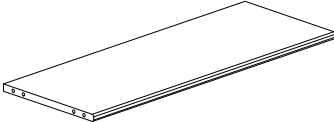
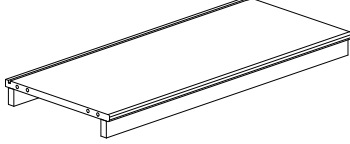
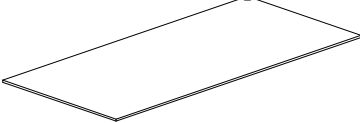
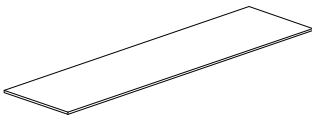
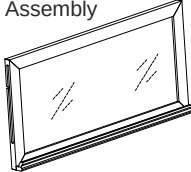
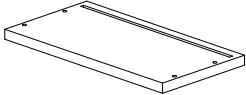
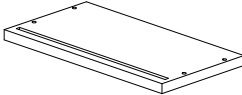
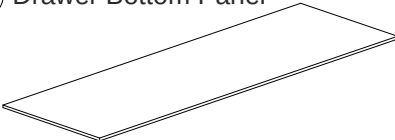
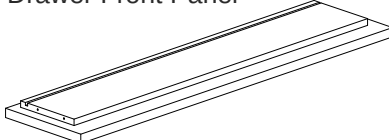
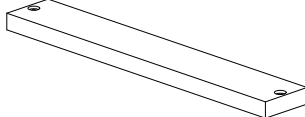
Specifications:

Bookcase



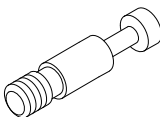
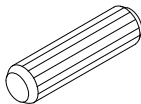
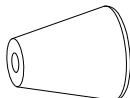
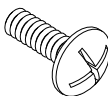
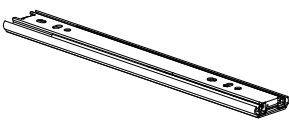
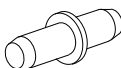
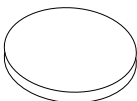
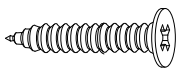
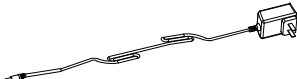
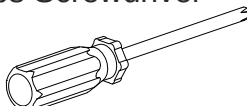
Specifications:Bookcase

Component List

① Left Side Panel  1760*350*17MM 1PC	② Right Side Panel  1760*350*17MM 1PC	③ Top Panel Assembly  766*345*57MM 1PC
④ Shelf  766*286*17MM 3PCS	⑤ Lower Shelf  766*286*17MM 1PC	⑥ Bottom Panel Assembly  766*286*57MM 1PC
⑦ Large Back Panel  776*360*5MM 4PCS	⑧ Small Back Panel  776*202*5MM 1PC	⑨ Door Frame Assembly  760*358*45MM 4PCS
⑩ Drawer Left Side Panel  250*130*12MM 1PC	⑪ Drawer Right Side Panel  250*130*12MM 1PC	⑫ Drawer Back Panel  716*130*12MM 1PC
⑬ Drawer Bottom Panel  726*236*5MM 1PC	⑭ Drawer Front Panel  760*184*29MM 1PC	⑮ Drawer Reinforcement Strip  250*40*20MM 1PC

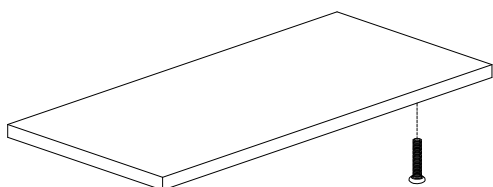
Specifications:Bookcase

Hardware List

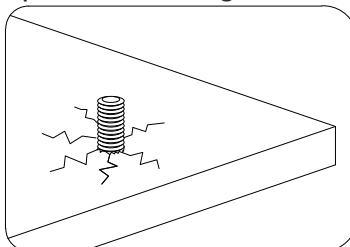
A Two-in-One Lock Handle  $\phi 15\text{MM}$ 24+3PCS	B Two-in-One Bolt  $L=35\text{MM}$ 24+3PCS	C Wood Dowel  $\phi 8*30\text{MM}$ 24+3PCS
D Huanmei Protective Pad  $\phi 20\text{MM}$ 24+3PCS	E Back Panel Clip  $13*13*9.5\text{MM}$ 26+3PCS	F Flat-Head Wood Screw  $\phi 3*15\text{MM}$ 38+4PCS
G Conical Handle  $\phi 20*23\text{MM}$ 2PCS	H Phillips Large Flat-Head Bolt  $M4*25\text{MM}$ 2+1PCS	I Three-Section Drawer Slide  $L200*45\text{MM}$ 1PC
J Flat-Head Wood Screw  $\phi 3.5*12\text{MM}$ 12+2PCS	K Door Frame Hinge  $\phi 5*25\text{MM}$ 8+1PCS	L Anti-Collision Rubber Pad  $\phi 8*3\text{MM}$ 8+1PCS
M Anti-Tip Hardware  1SET	N Non-Woven Fabric Pad  $\phi 20*3\text{MM}$ 4+1PCS	O Flat-Head Self-Tapping Screw  $\#8*30\text{MM}$ 10+2PCS
P Power Plug  1PC	Q Phillips Screwdriver  $M6*128\text{MM}$ 1PC	

Attention

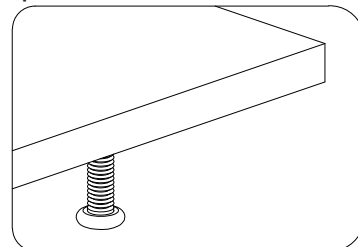
Using appropriate screws can prevent damage to these components



Example

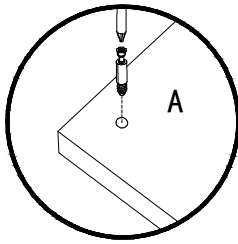


Incorrect: The screw may cause the wooden board to split

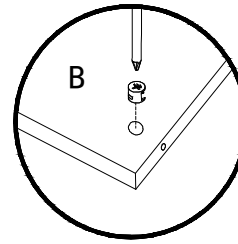


Correct: The screw is of the correct size

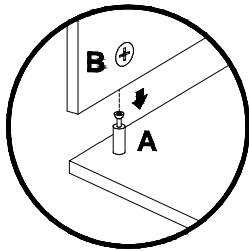
How to use the cam lock system



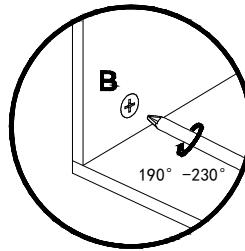
1. Screw cam bolt into panel



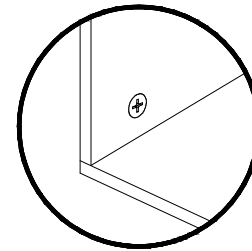
2. Push cam into panel - arrow feature on cam top points to panel edge



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

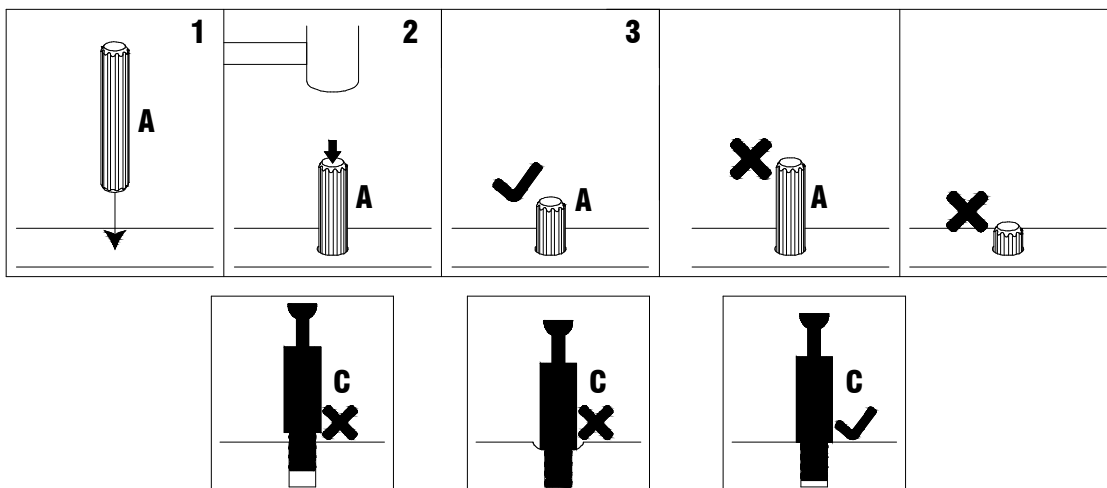


4. Rotate cam(s) clockwise 190°-230° to lock panels together



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

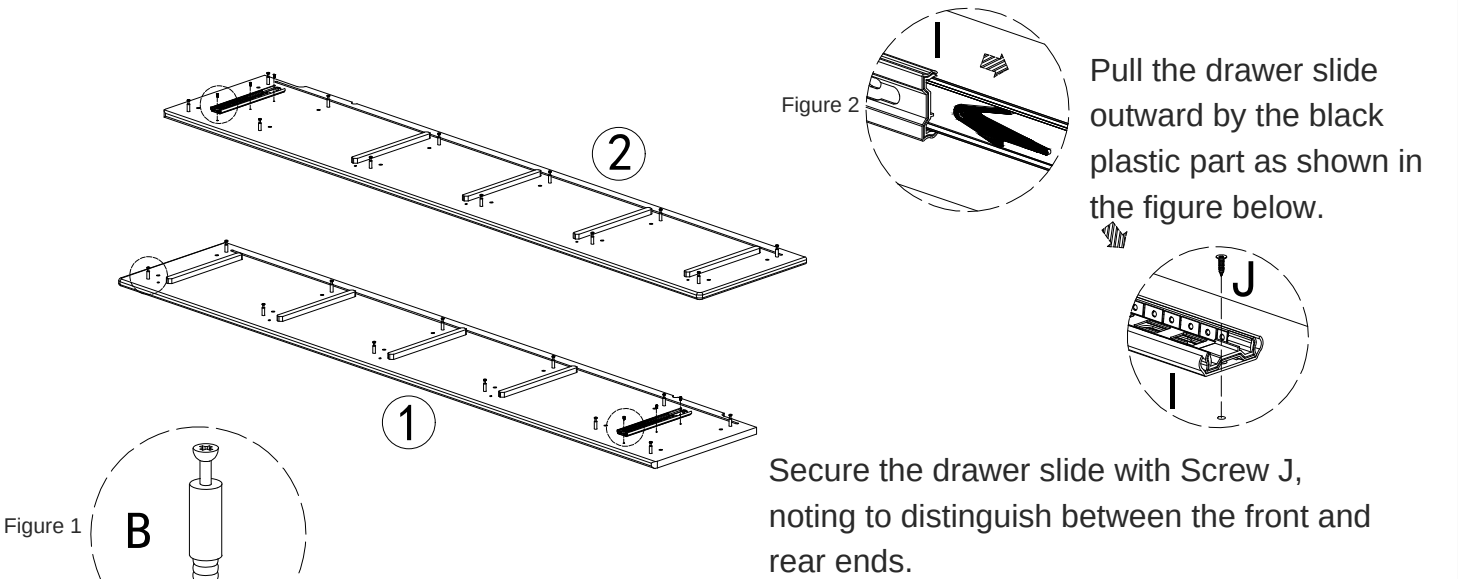


⚠ WARNING

- 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.

Specifications:Bookcase

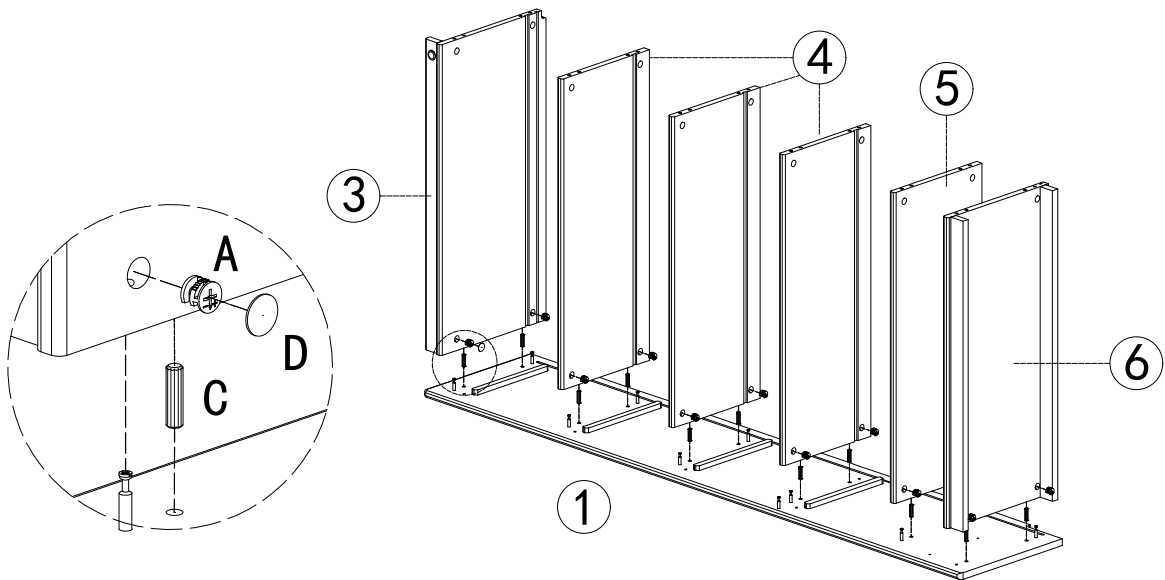
Step 1



B		24PCS
I		1PC
J		12PCS
Q		1PC

►As shown:1. As shown in Figure 1: Secure Hardware B onto Component 1/2 with Hardware Q.2. As shown in Figure 2: First disassemble Drawer Slide I, then align the holes of the disassembled wider slide section with the holes on Component 1/2 , and secure them with Hardware J/Q.

Step 2



A		12PCS
C		12PCS
D		12PCS
Q		1PC

►As shown in the figure: Connect Component 1/3/4/5/6 with Hardware A/C/Q, then cover the holes with Hardware D.

Specifications:Bookcase

Step 3

Figure 1

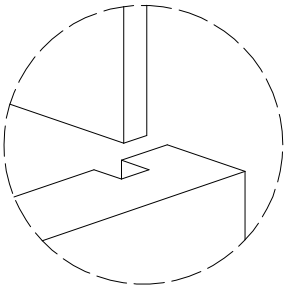
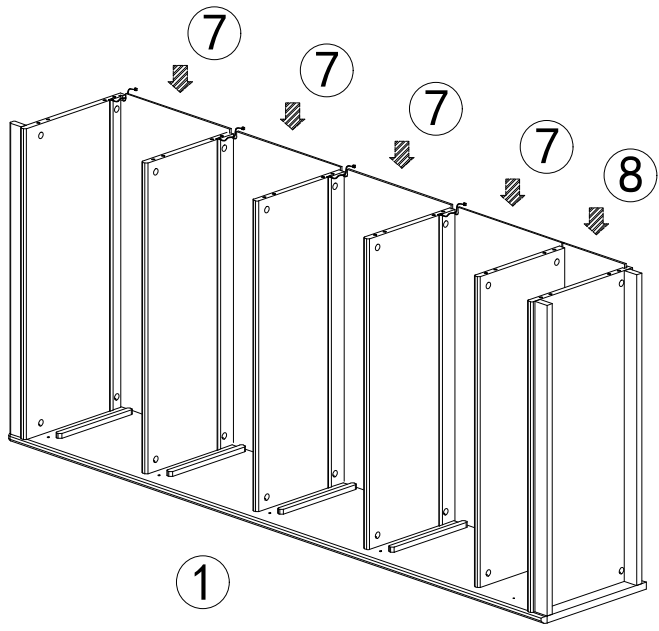
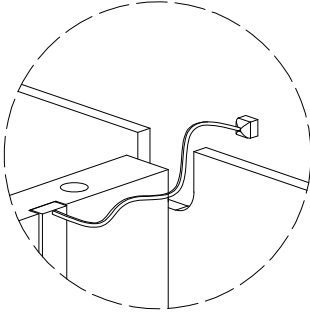


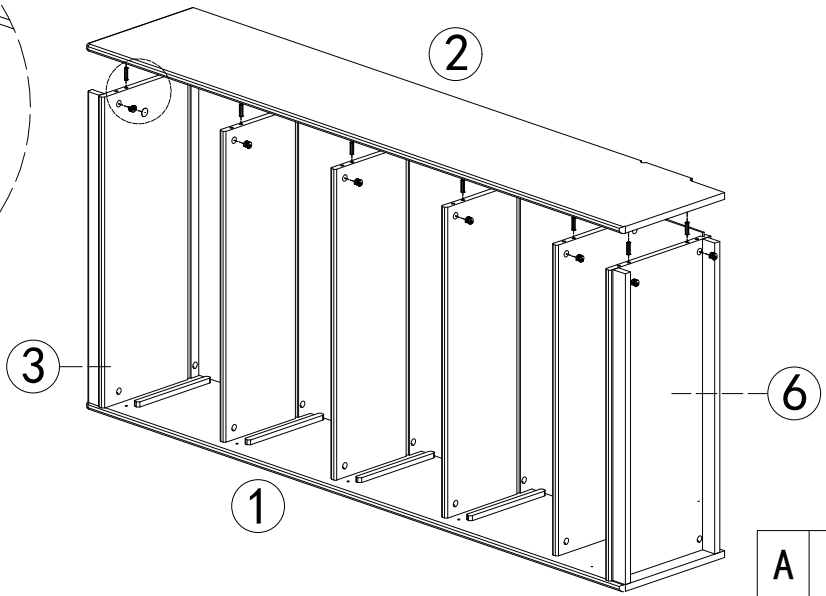
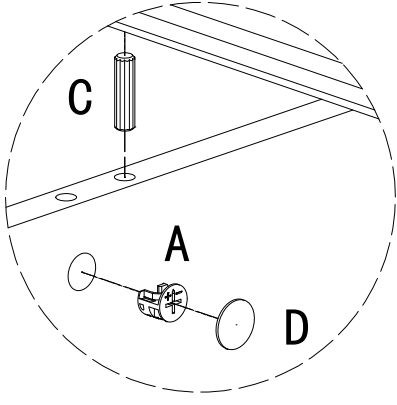
Figure 2



►As shown in Figure 1: Insert Back Panel 7/8 into the component assembled in Step 2. Note that the notch of Back Panel 7 is at the top right corner.

As shown in Figure 2: Pull the wire connector of the LED Strip Light out to the back side through the notch at the top right end of Back Panel 7.

Step 4

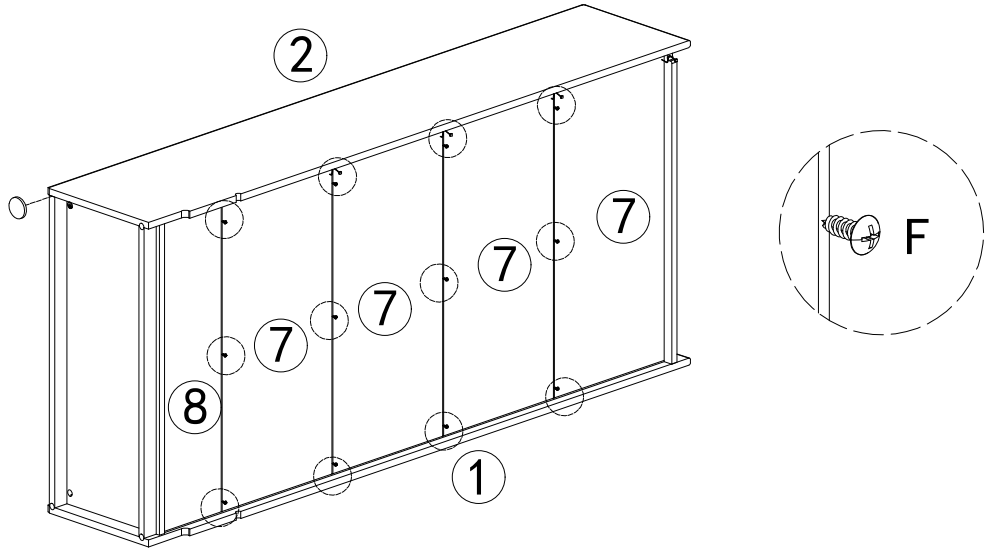


►As shown in the figure: Connect Component 2 with the component assembled in Step 3 using Hardware A/C/Q, then cover the holes with Hardware D.

A		12PCS
C		12PCS
D		12PCS
Q		1PC

Specifications:Bookcase

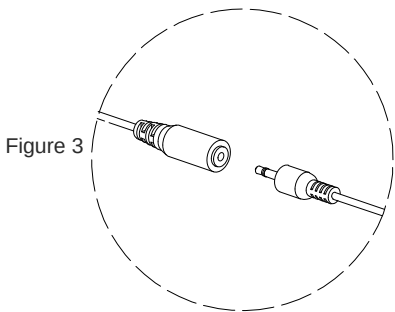
Step 5



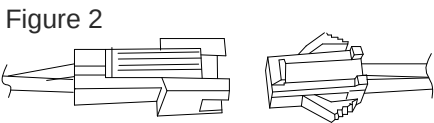
►As shown in the figure: Secure Back Panel 7 and Back Panel 8 to Shelf 4 and Shelf 5 using Hardware F.

F		12PCS
Q		1PC

Step 6



Connect the Control Switch to the Power Socket and plug in the power supply.



As shown in the figure: Connect the wire connector of the LED Strip Light for each layer to the Control Switch Connector.

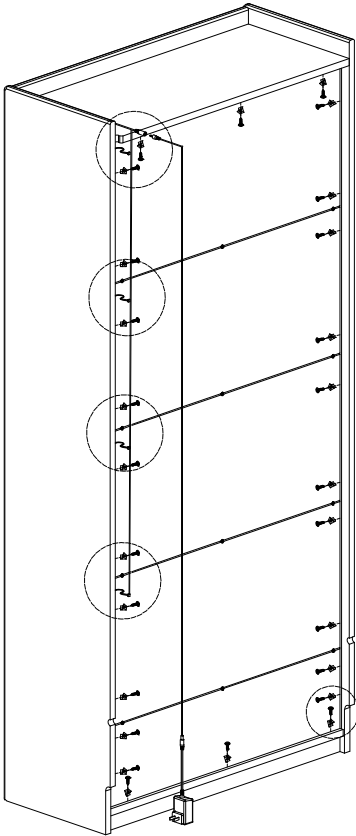
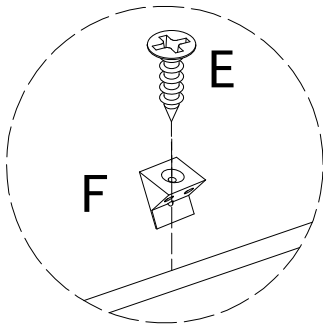


Figure 1



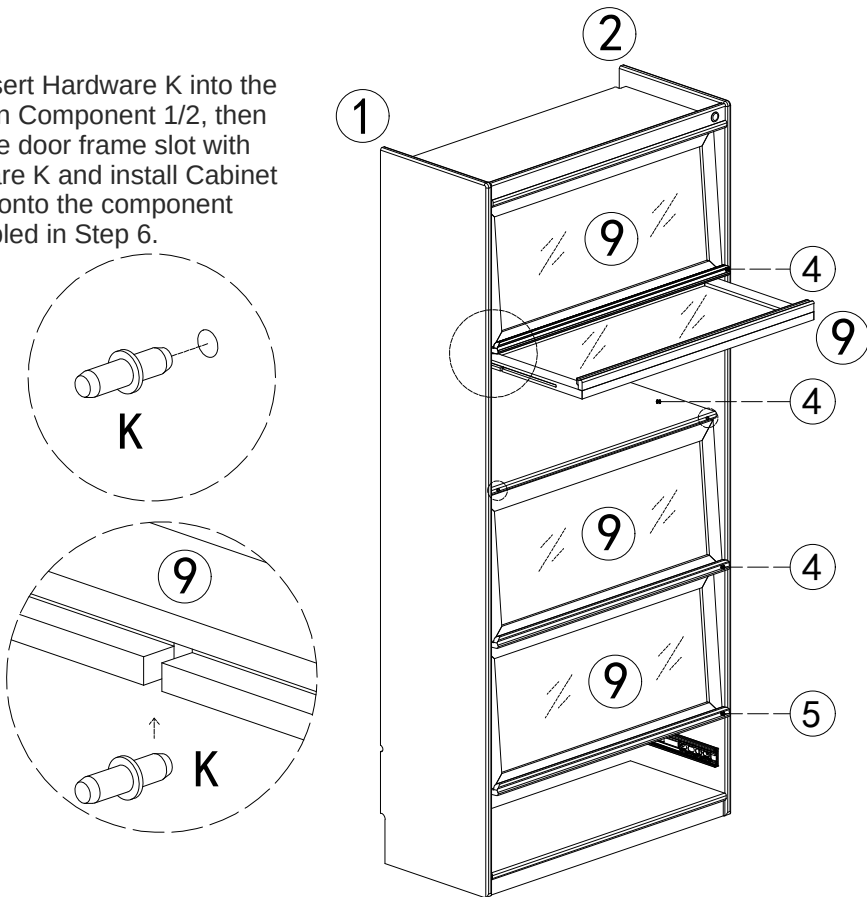
►As shown in the figures: 1. Reinforce the Back Panels with Hardware E/F/Q (Figure 1); 2. Connect the LED Strip Light to the Control Switch (Figure 2) and the Control Switch to the Power Socket (Figure 3); 3. Plug in the power supply.

E		26PCS
F		26PCS
Q		1PC

Specifications:Bookcase

Step 7

First insert Hardware K into the holes on Component 1/2, then align the door frame slot with Hardware K and install Cabinet Door 9 onto the component assembled in Step 6.



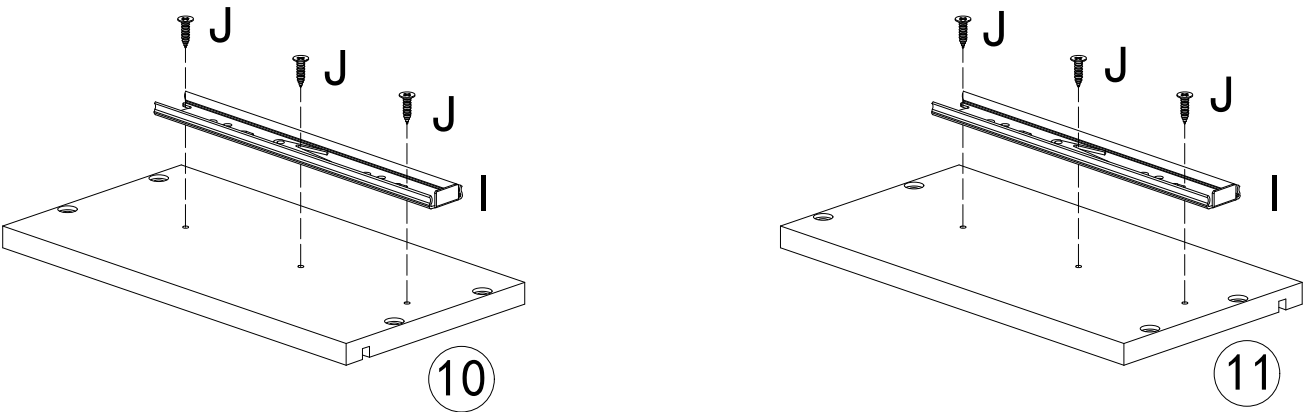
Attach Hardware L onto both ends of Component 4/5 respectively. Flip up the cabinet door until it is parallel to Component 4, then push the door panel inward to hide it.

►As shown in the figure: Install Hardware K onto the left and right side panels, mount Component 9 (the door), then attach Anti-Collision Rubber Pad L to the front ends of both sides of Component 4/5.

K		8PCS
L		8PCS

Step 8

Note to distinguish between the front and rear ends when installing the drawer slides.



►As shown in the figure: Align the narrow Drawer Slide I (disassembled in Step 1) with the holes on Component 10/11, then secure it with Hardware J/Q.

J		12PCS
Q		1PC

Specifications:Bookcase

Step 9

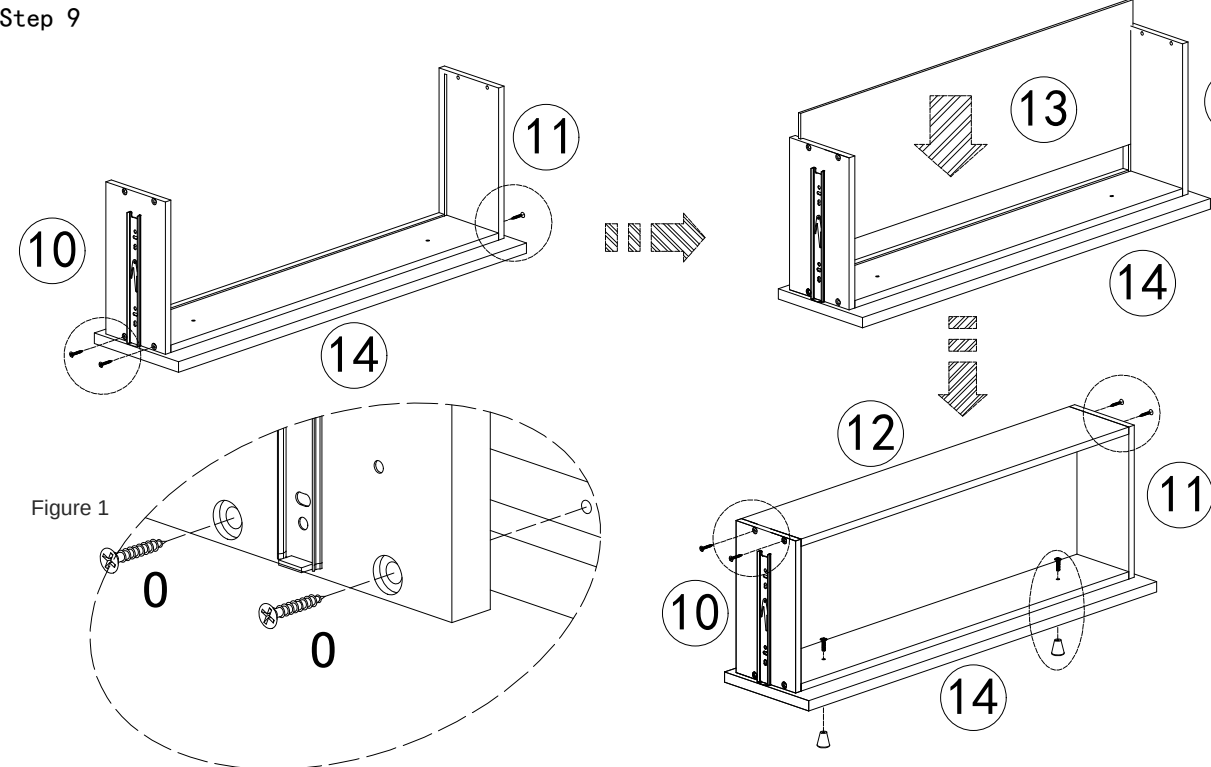


Figure 1

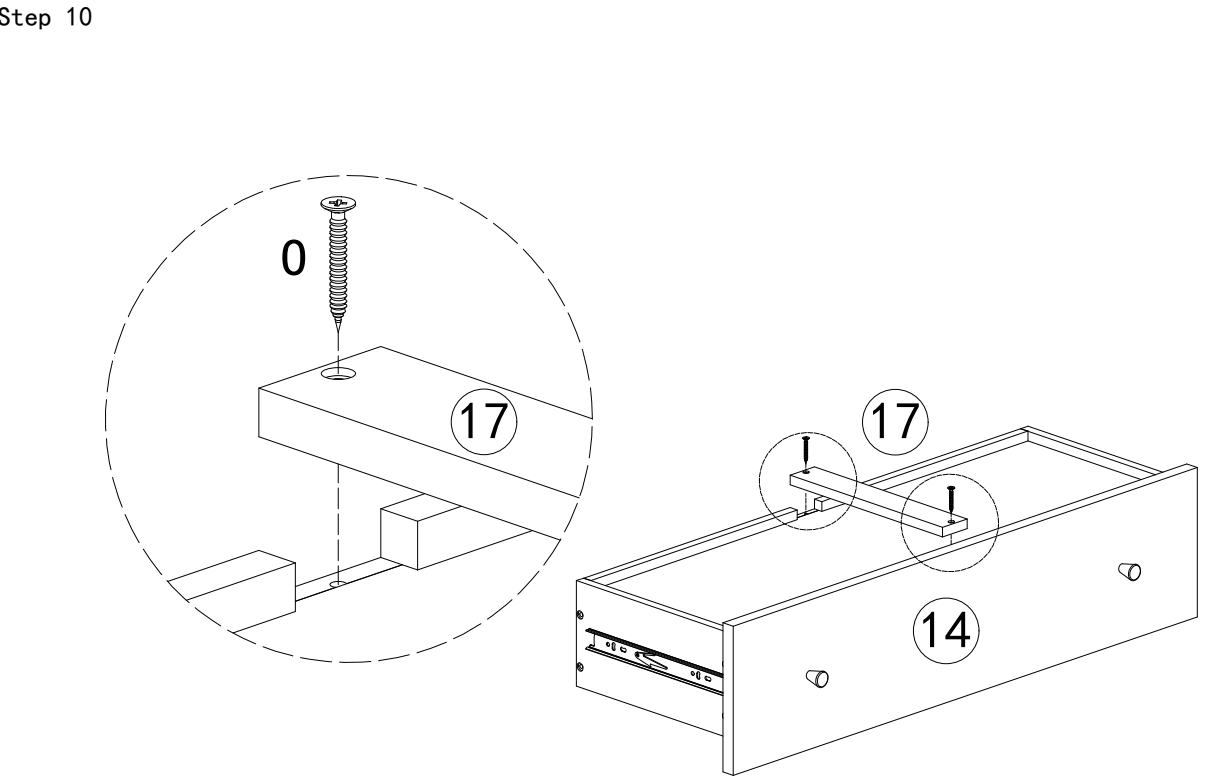
Figure 2

G		2PCS
H		2PCS
O		8PCS
Q		1PC

►As shown in Figure 1: First connect Component 10/11/14 with Hardware O, then insert Component 13, and finally connect Component 12 with Hardware O/Q.

►As shown in Figure 2: Secure Hardware G onto Component 14 with Hardware H/Q.

Step 10



►As shown in the figure: Flip over the drawer assembled in Step 9, then connect Component 17 with Hardware O/Q..

O		8PCS
Q		1PC

Specifications:Bookcase

Step 11

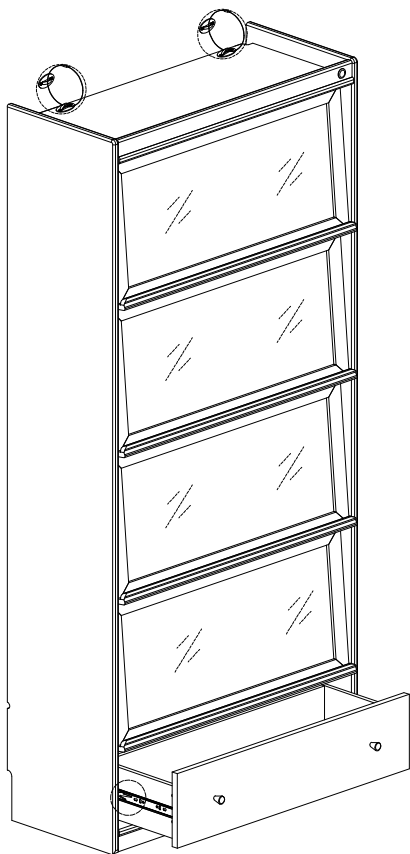


Figure 2

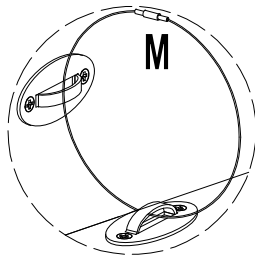
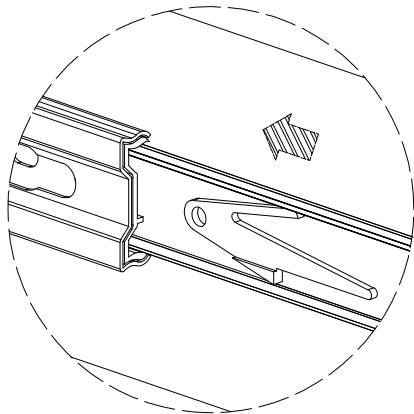


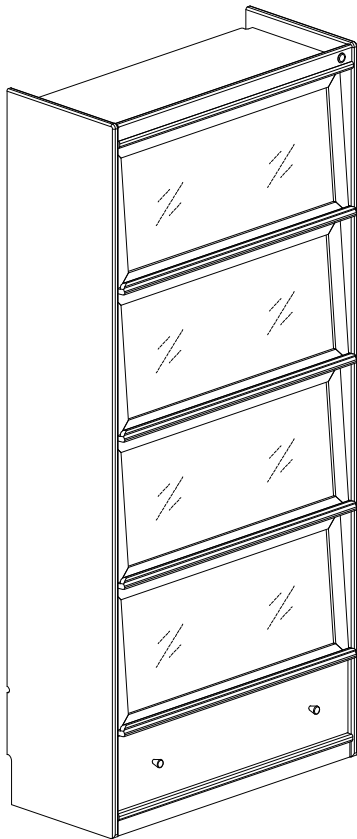
Figure 1



►As shown in the figures: 1. Pull out the drawer slides on the left and right side panels, then install the drawer assembled in Step 9 into the cabinet body. Note that the drawer slides need to be pushed in multiple times (Figure 1). 2. Secure the cabinet body to the wall using Anti-Tip Hardware M (Figure 2).

M		1SET
Q		1PC

Step 12



►As shown in the figure: Connect Hardware P (Power Plug), and assembly is completed.

P		1PC
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