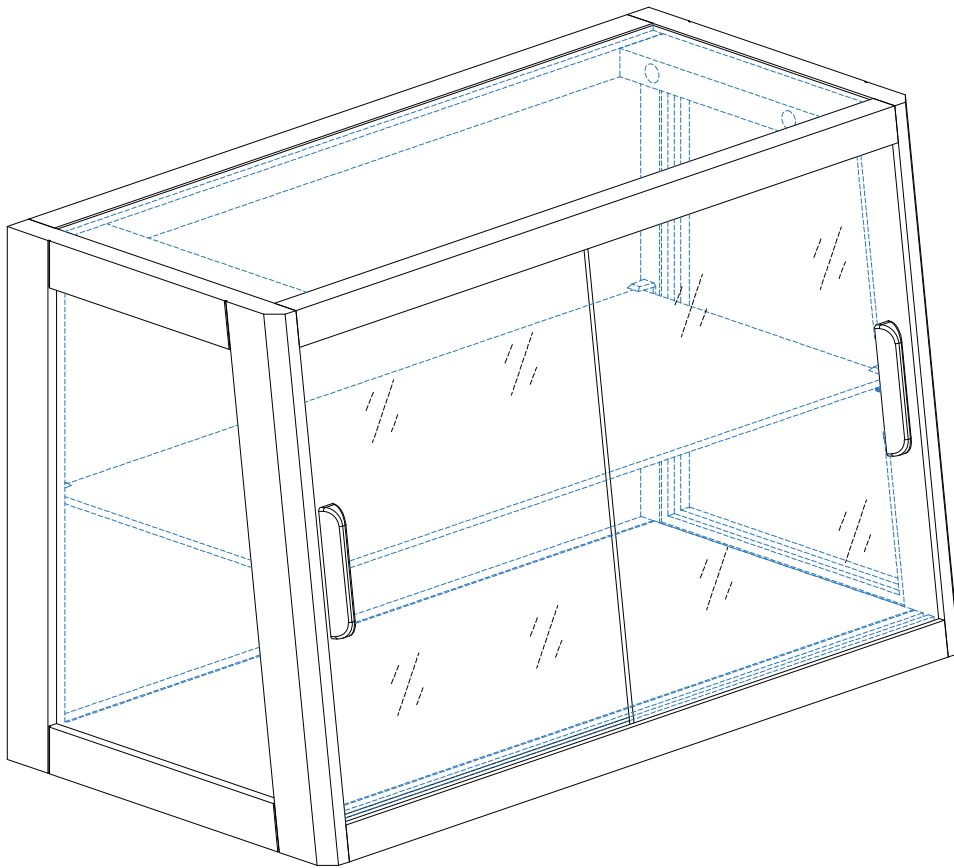


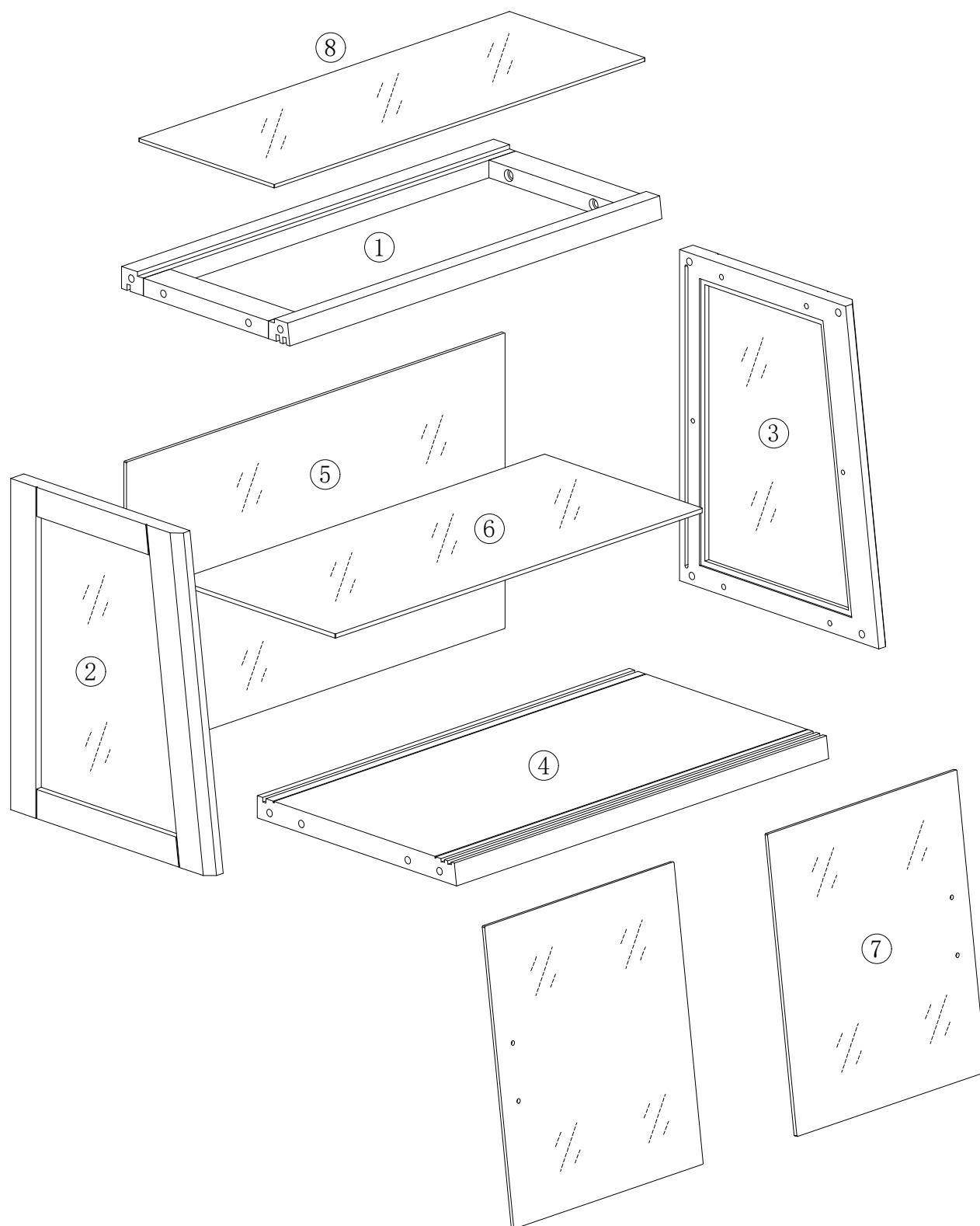
Installation & Assembly

Bread Case

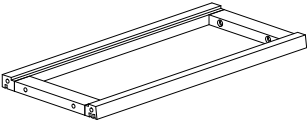
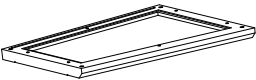
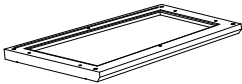
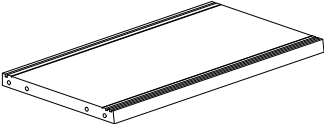
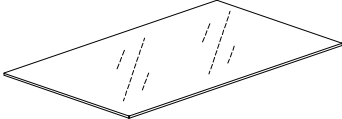
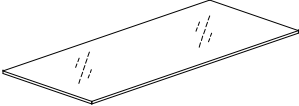
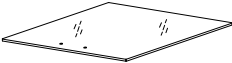
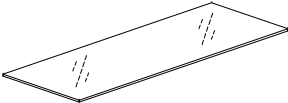


Installation Diagram

Specification : Bread Case

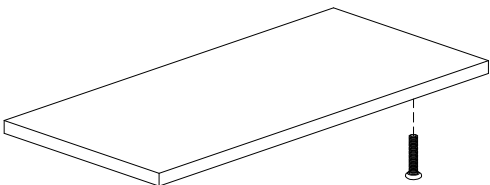


Parts List

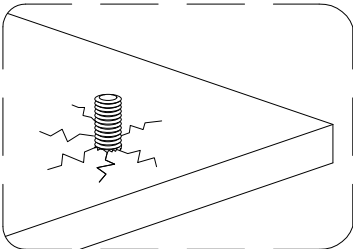
① Face Frame  1PC	② Left Frame  1PC	③ Right Frame  1PC
④ Bottom Plate  1PC	⑤ Back Panel Glass  1PC	⑥ Layered Glass Shelf  1PC
⑦ Cabinet Door Glass  2PCS	⑧ Front Frame Glass  1PC	

Note

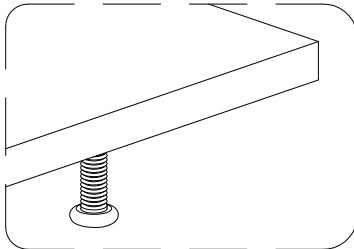
Using proper screws helps prevent damage to these components



Example

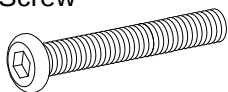
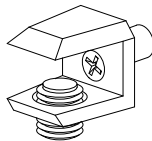
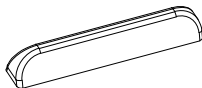
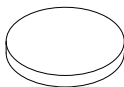


Error: Screws may lead to the cracking of wooden boards



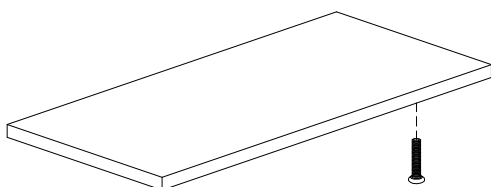
Correct: Screws are of the correct size

Table of Hardware

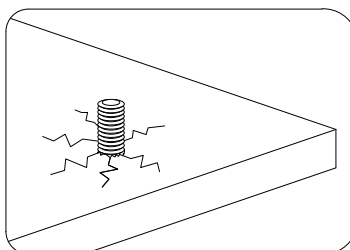
A Countersunk Head Hexagon Socket Screw  M6*50mm 8+1PCS	B Wooden Tenon  8*30mm 10+1PCS	C Glass Shelf Support  15*10*13MM 4PCS
D Wooden Handle  90*15*15MM 2PCS	E Phillips Large Flat Head Screw  M4*10MM 4PCS	F Clear Plastic Washer  10*1MM 4PCS
G Hex Key  M4*65MM 1PC	H Non-Woven Fabric Pad  20*3MM 4PCS	I Circular Decorative & Protective Sticker  20MM 4+1PCS

Note

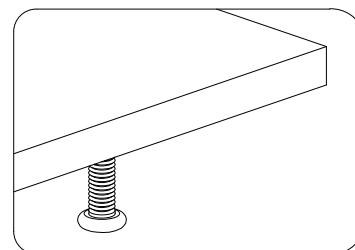
Using proper screws helps prevent damage to these components



Example

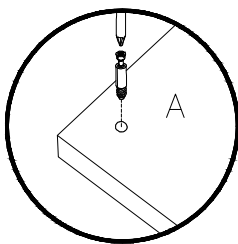


Error: Screws may lead to the cracking of wooden boards

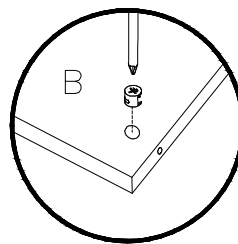


Correct: Screws are of the correct size

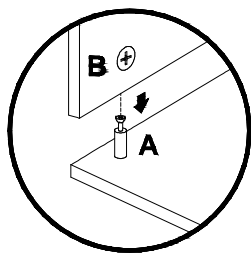
How to use the cam lock system



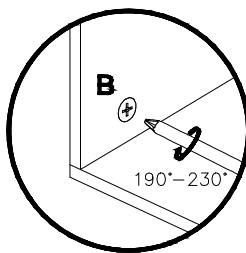
1. Screw cam bolt into panel



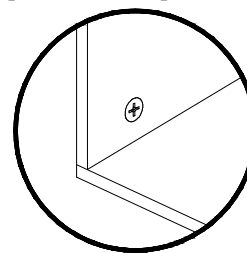
2. Push cam into panel - arrow feature on cam top points to panel edge



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

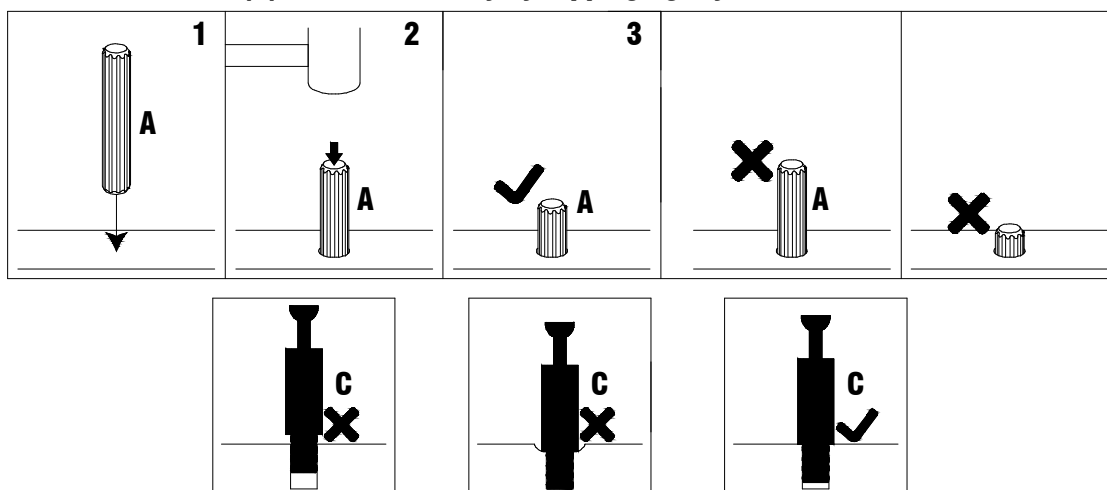


4. Rotate cam(s) clockwise 190°-230° to lock panels together



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

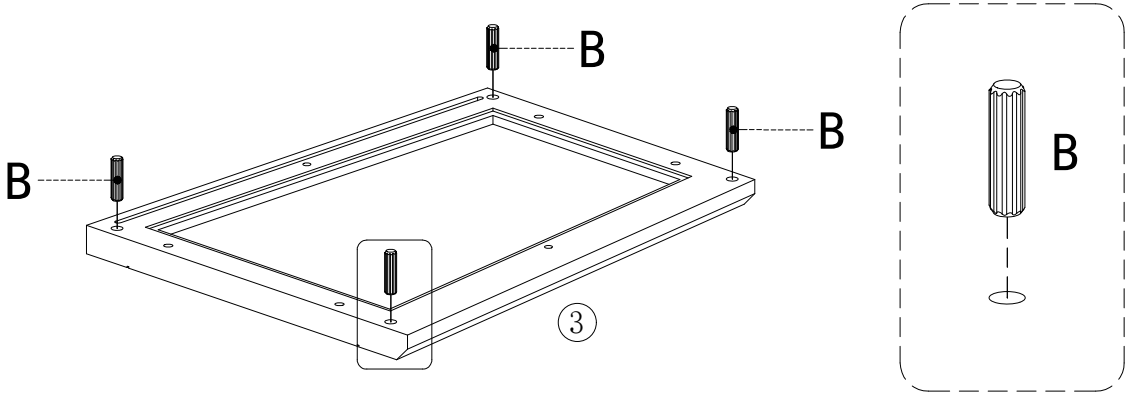


⚠ WARNING

- 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.

Specification : Bread Case

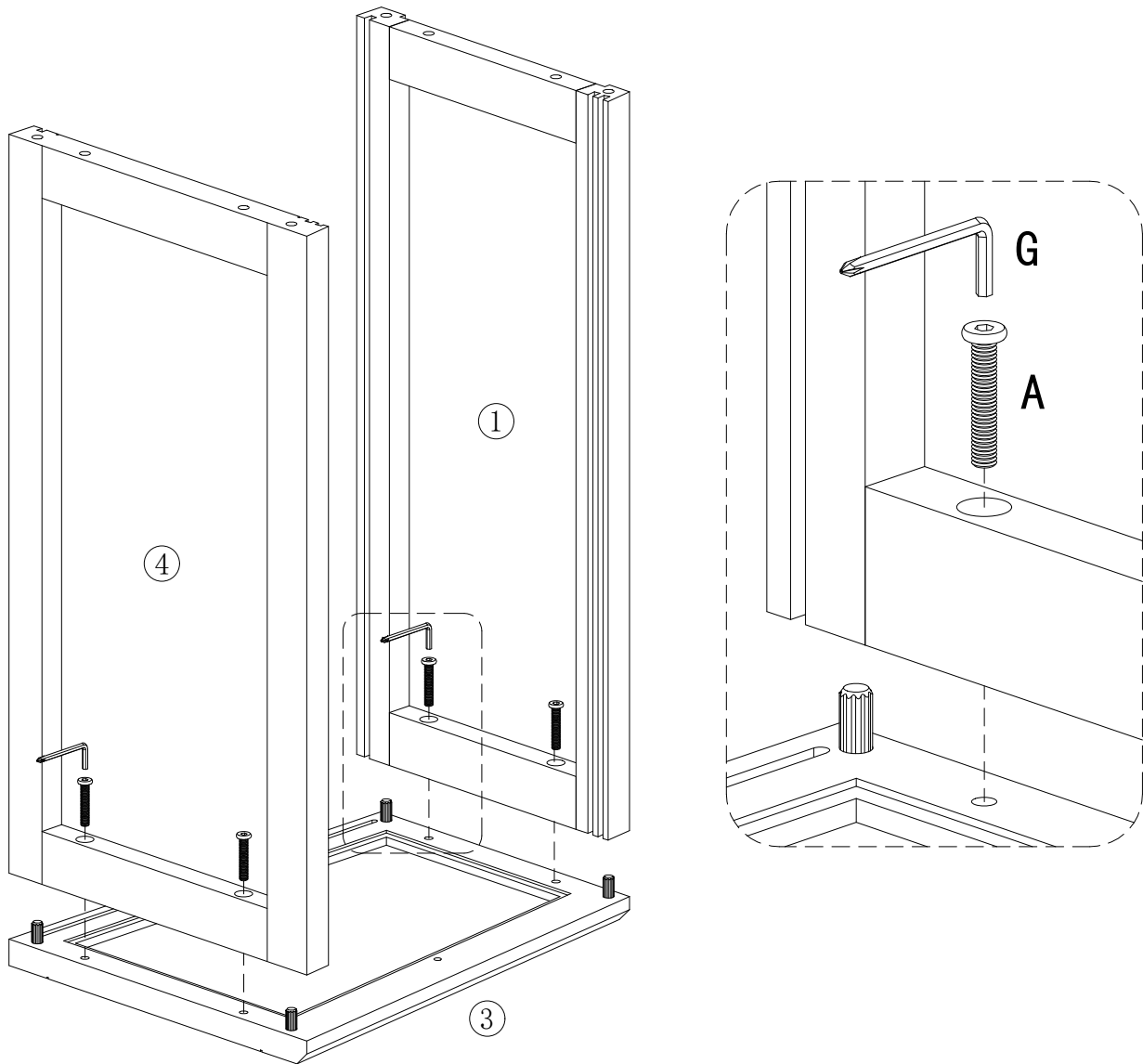
Step1



►As shown: Attach Hardware B to Component 3

B		X4
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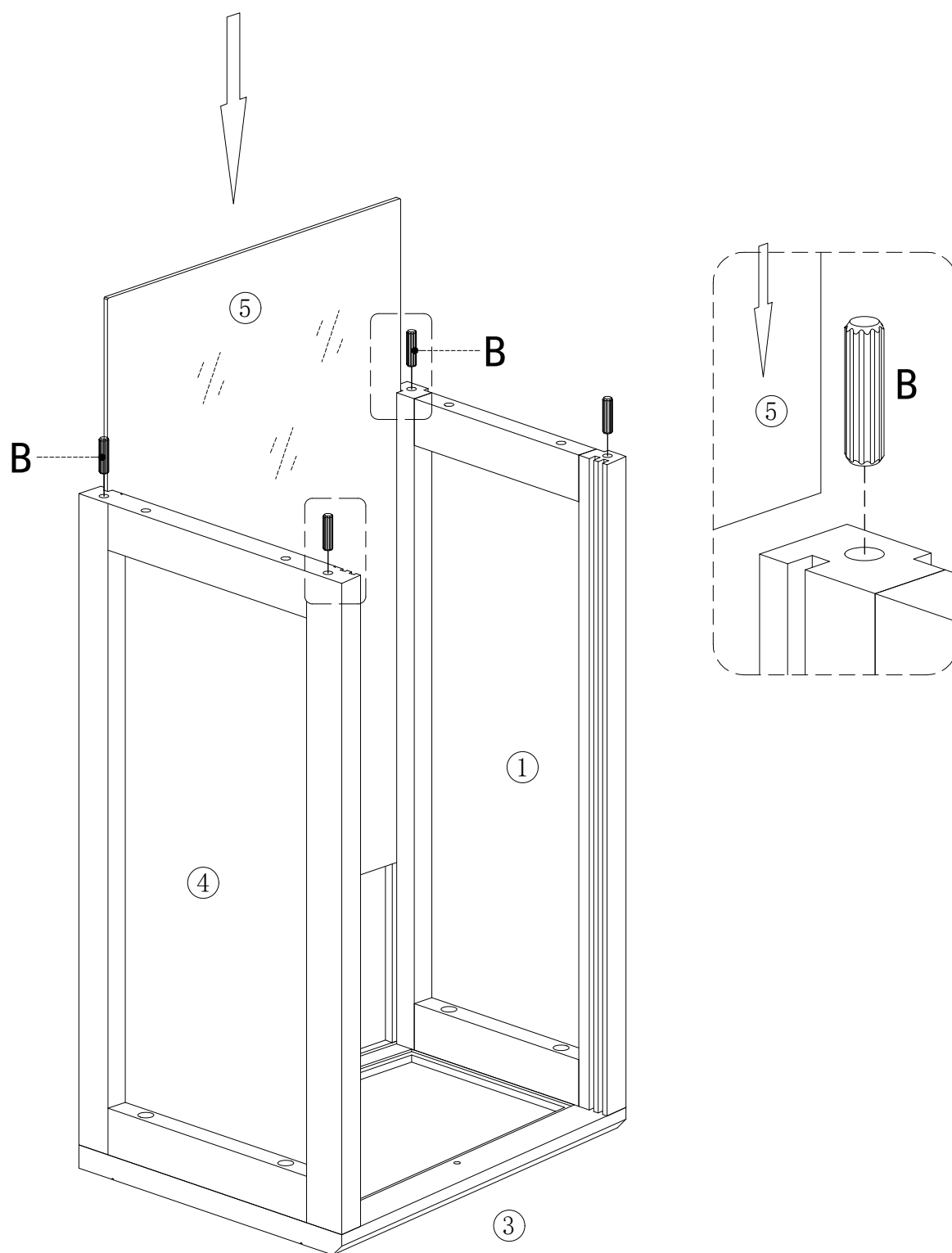
Step2



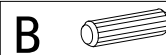
►As shown: Assemble Hardware A and Components 1, 3, 4 using Hardware G

A		X4
G		X1

Step3

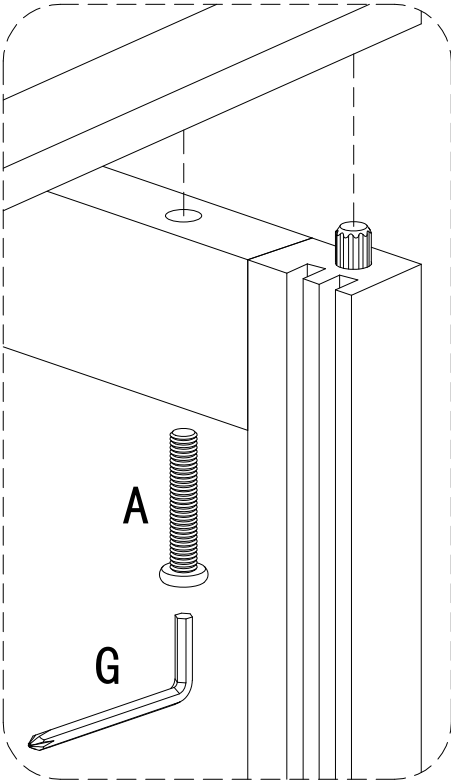
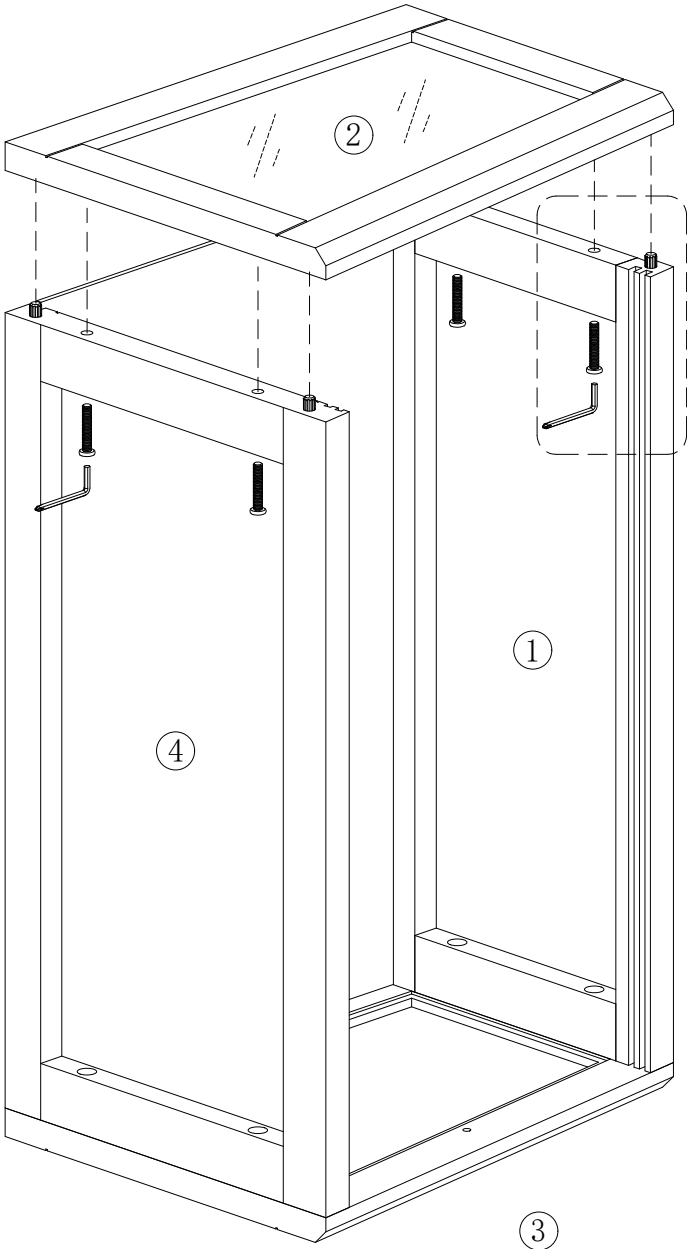


►As shown: Insert Hardware B (Part No. 5) into the assembled component(s) from Step 2

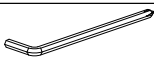


X4

Step4

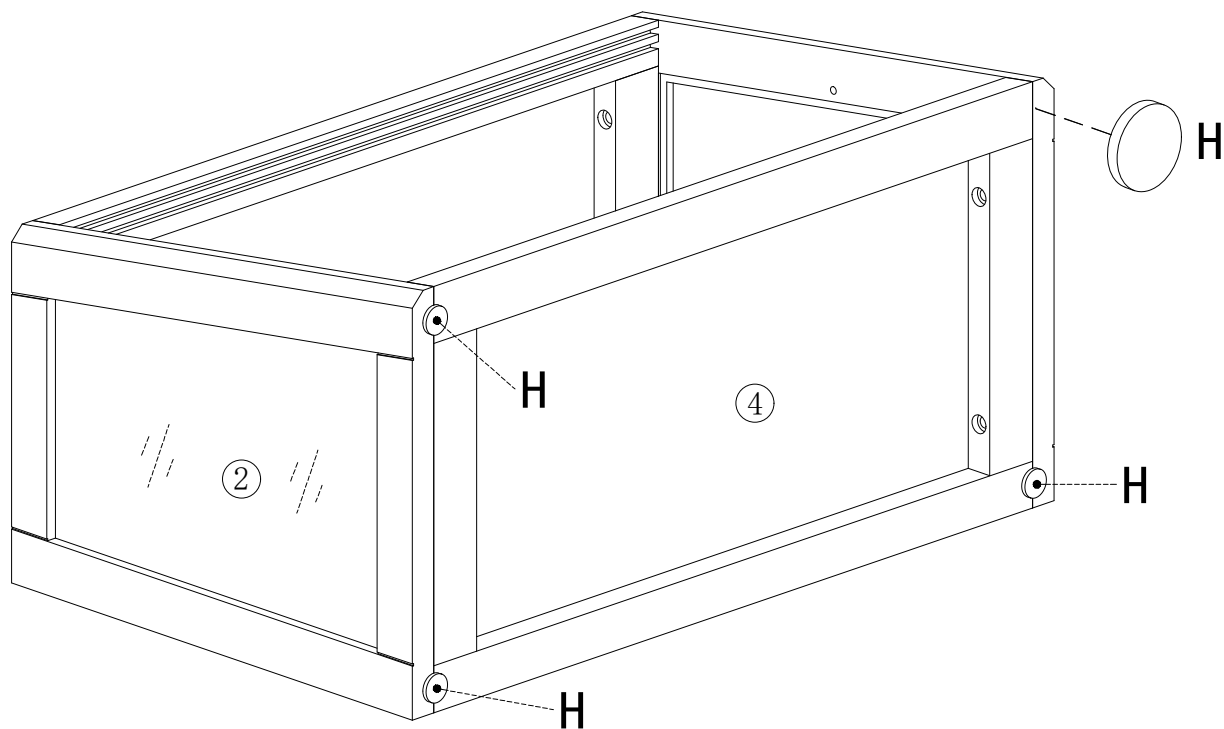


►As shown: Assemble Component 2 and the assembled component(s) from Step 3 with Hardware A and G

A		X4
G		X1

Specification : Bread Case

Step5



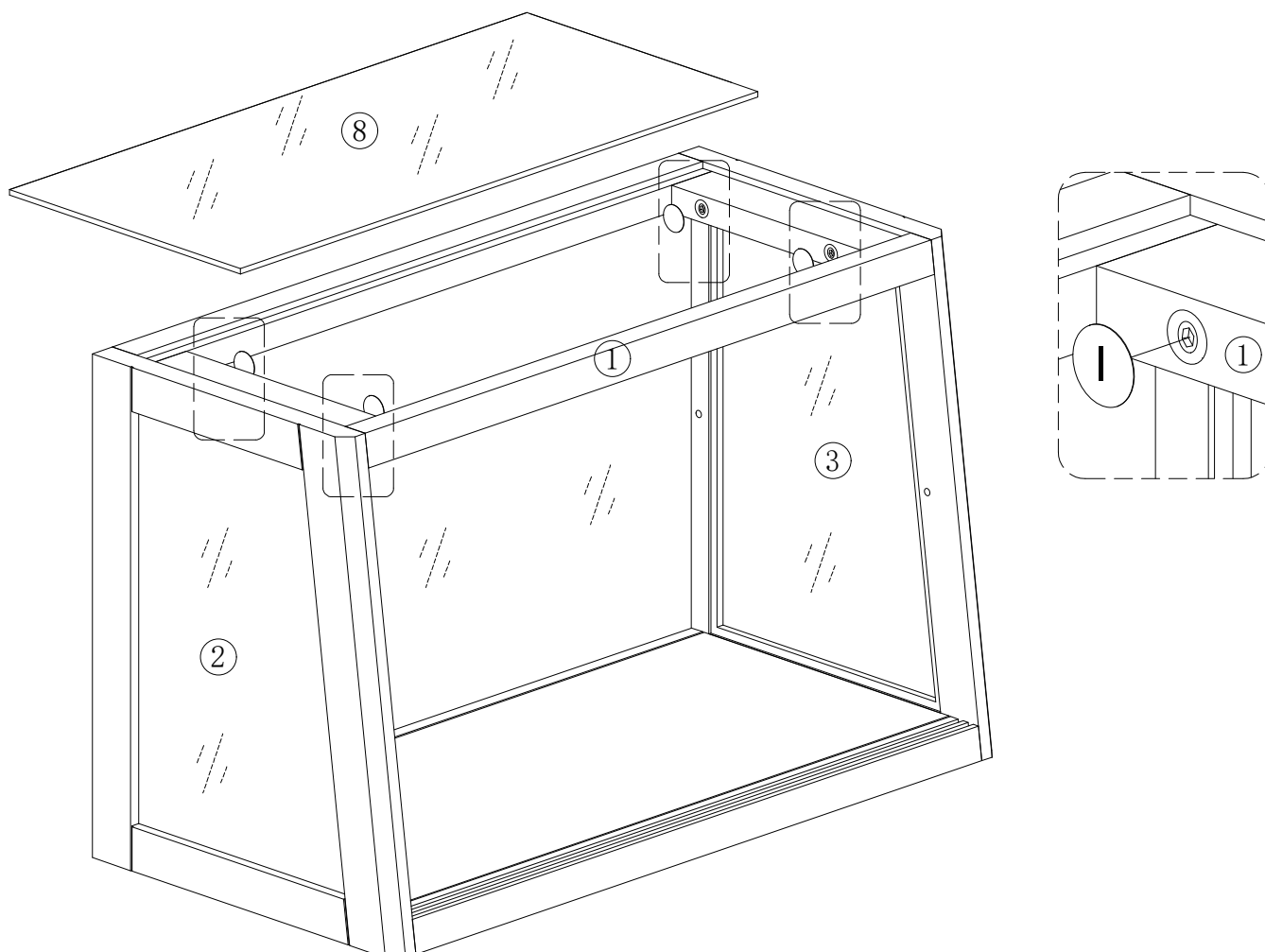
►As shown: Stick Hardware H onto the assembled component(s) from Step 4 at the position indicated

H



X4

Step6



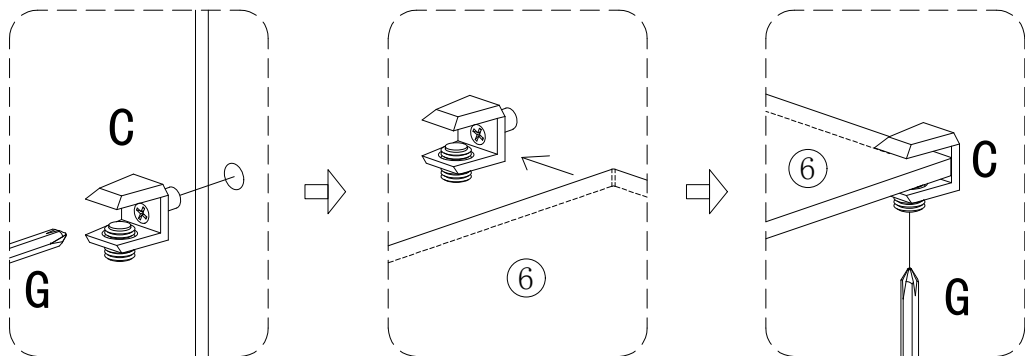
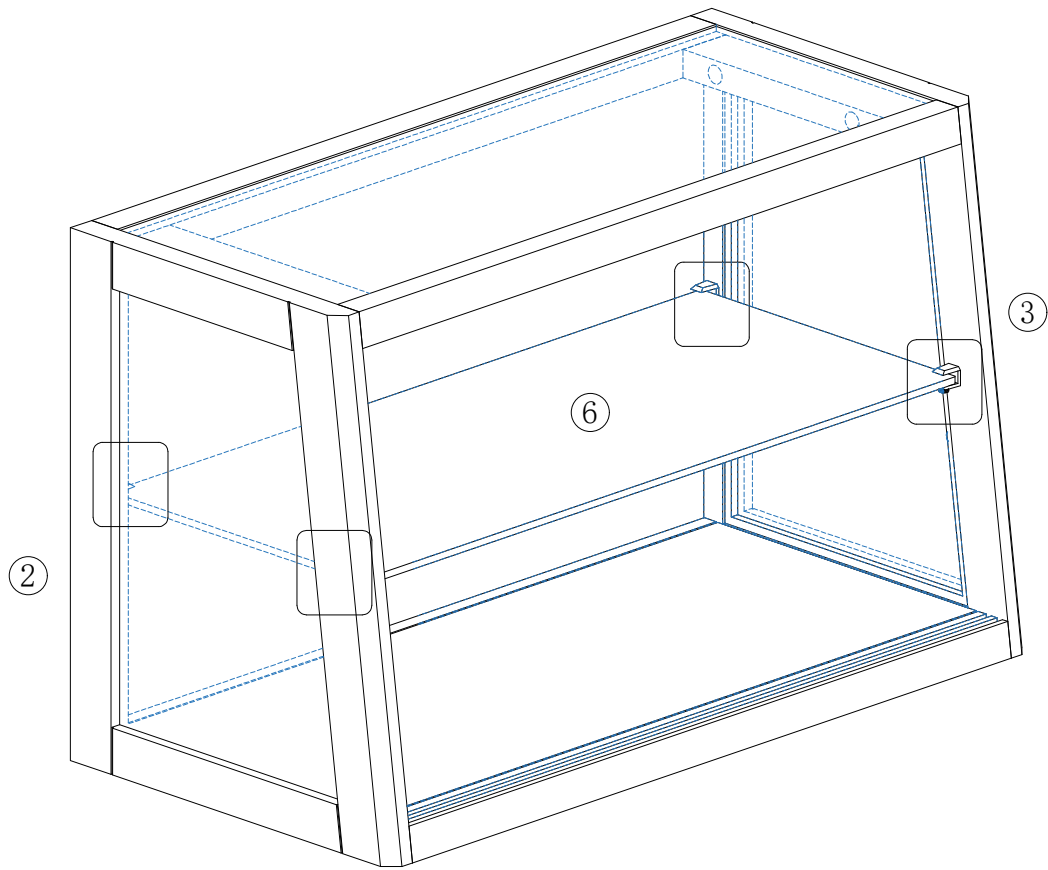
►As shown: Stick Hardware I onto the assembled component(s) from Step 5 at the indicated position. Next, place Component 8 in position.

I



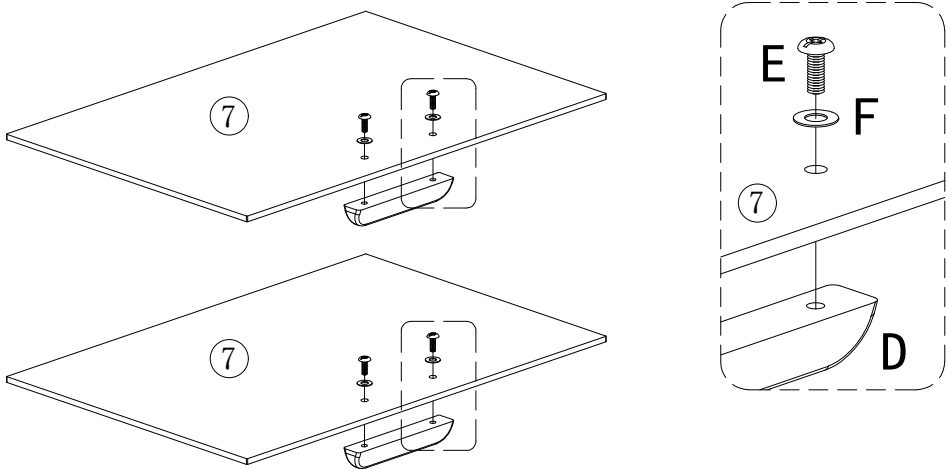
X4

Step7



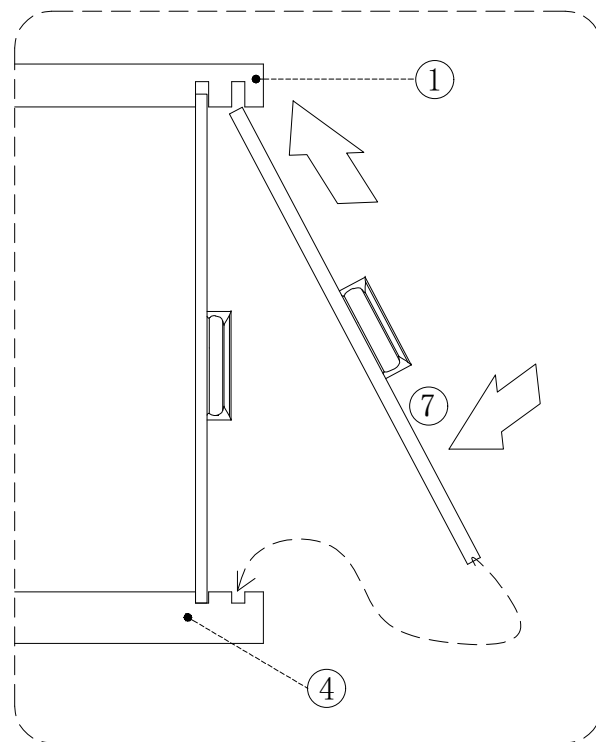
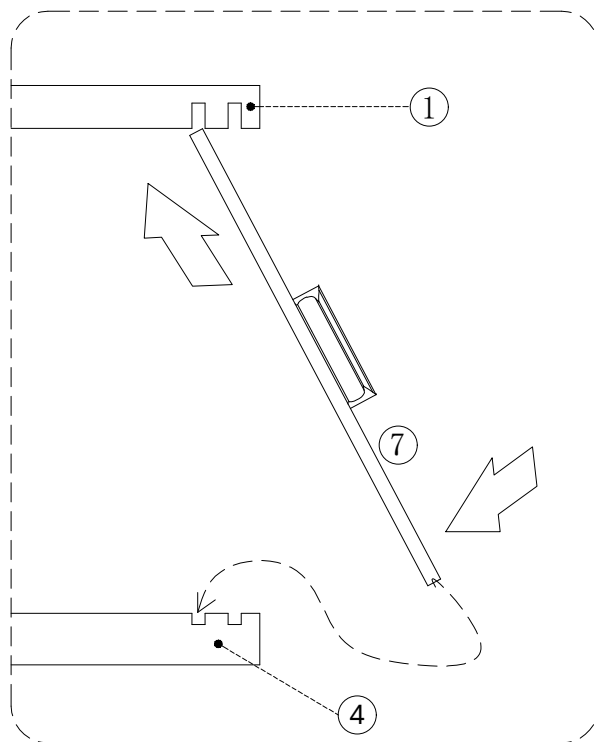
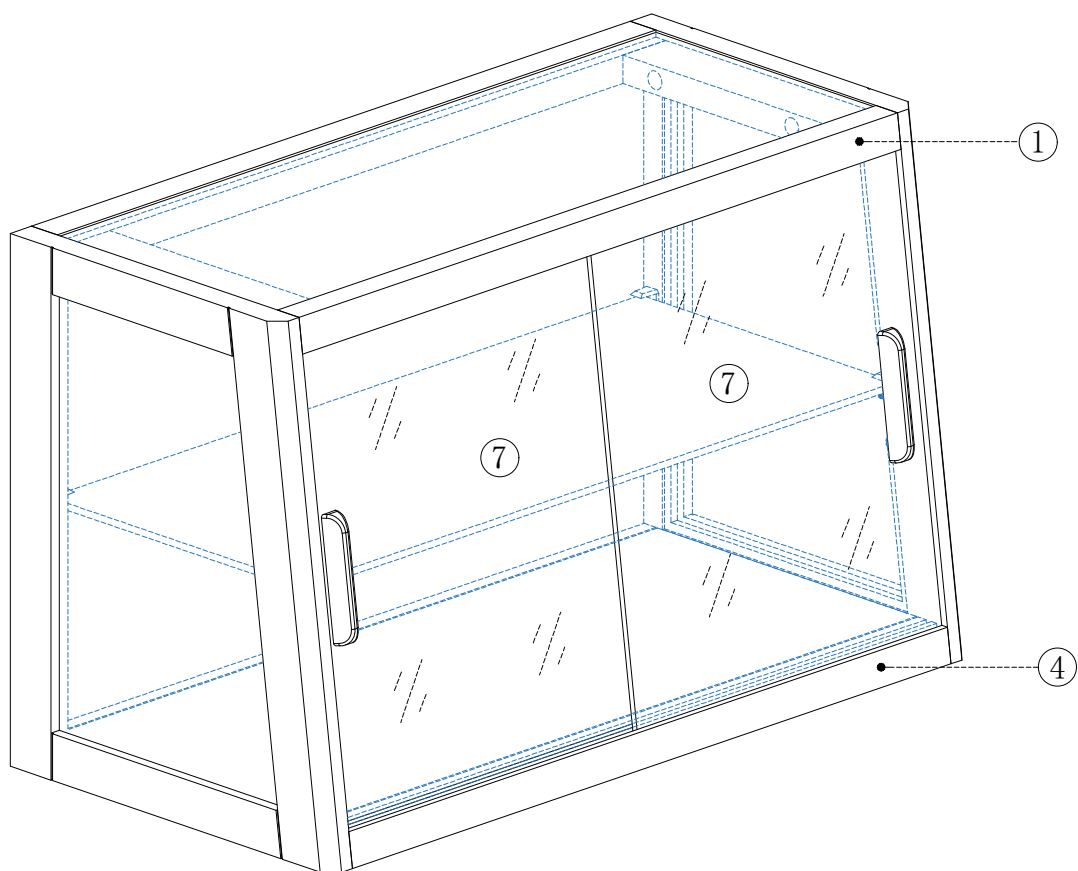
►As shown: Attach Hardware C to the assembled component(s) from Step 6 with Hardware G. Next insert Component 6, then fasten it with Hardware G. Step8

C		X4
G		X1



►As shown: Assemble Hardware E, F, and D on Component 7 with Hardware G

D		X2
E		X4
F		X4
G		X1



►As shown: Insert the assembled component(s) from Step 8 into the indicated slot on the assembled component(s) from Step 7