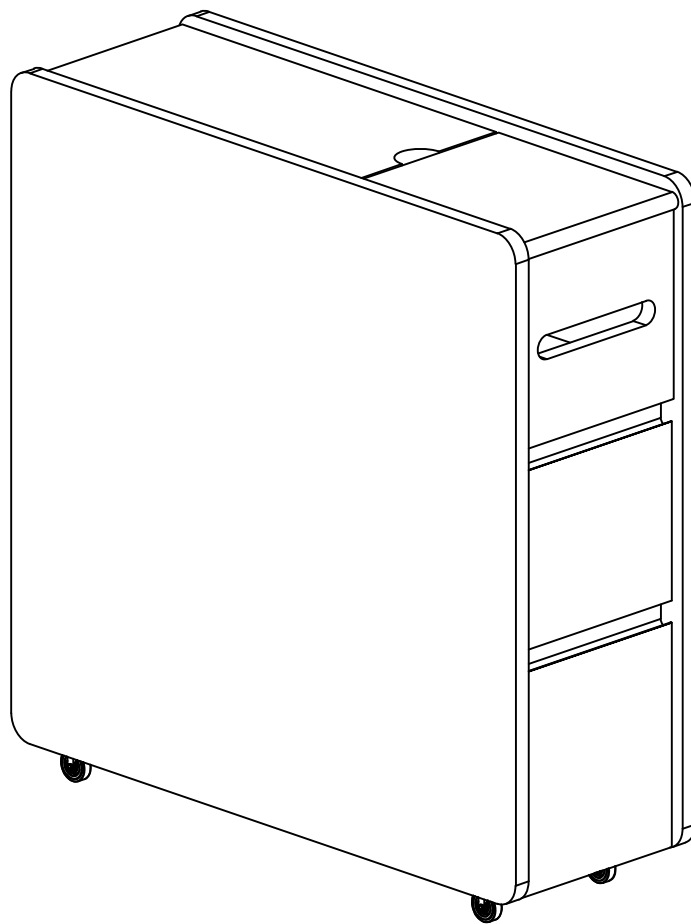
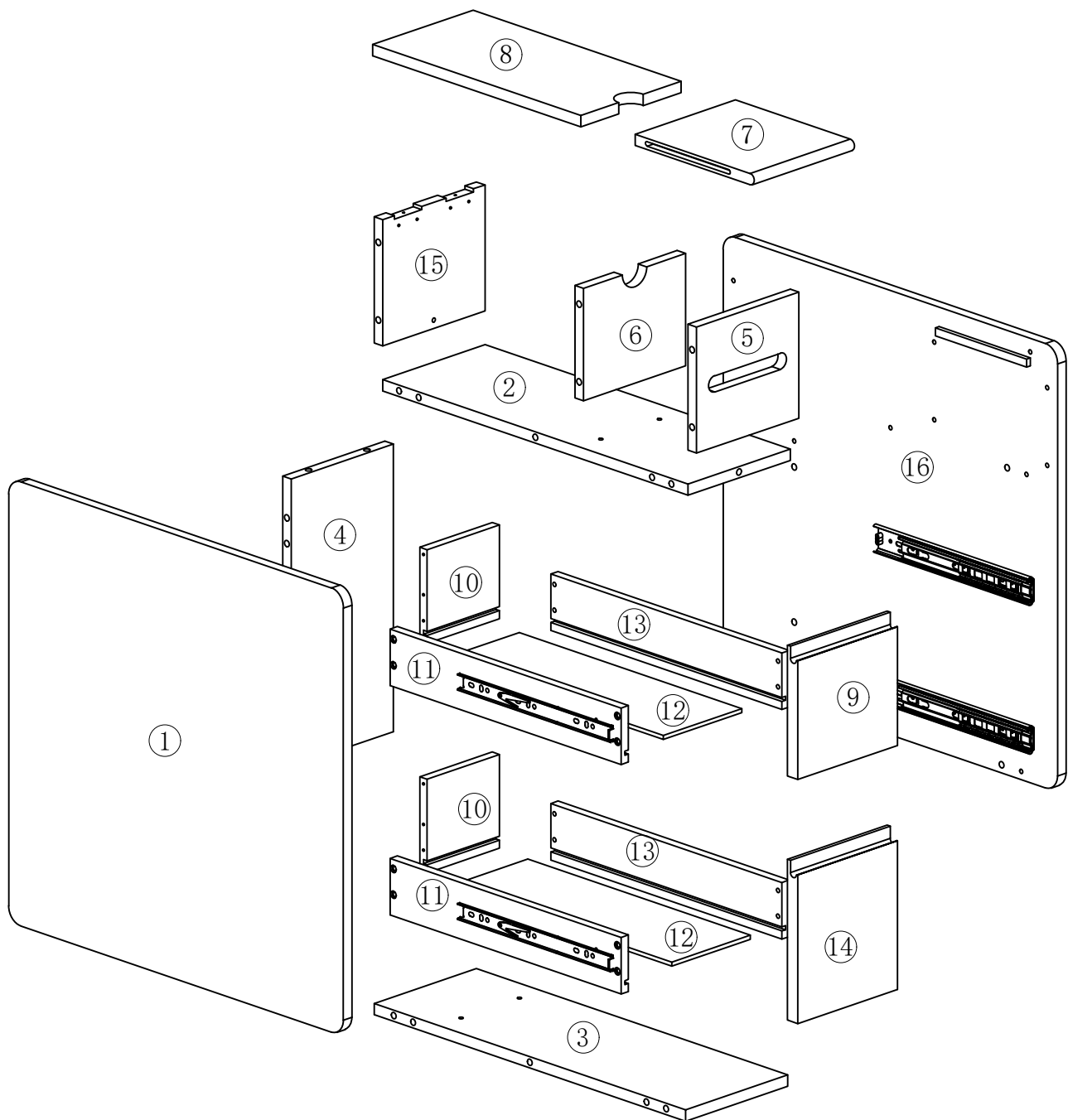


Side Cabinet

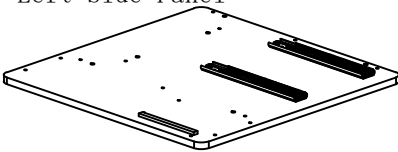
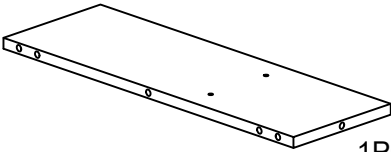
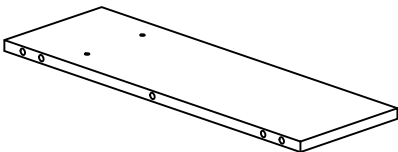
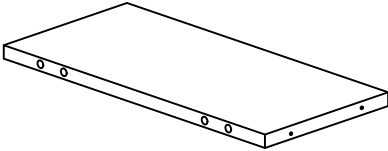
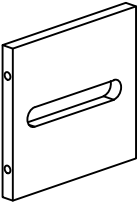
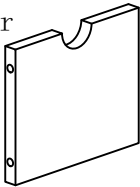
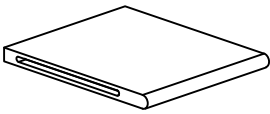
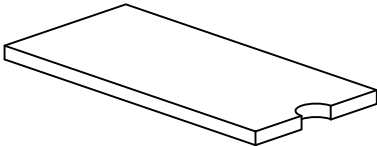
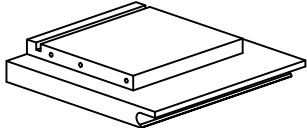
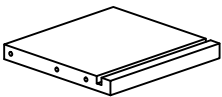
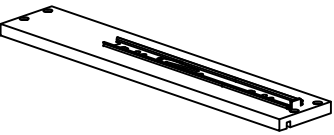
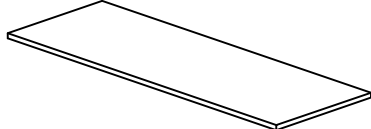
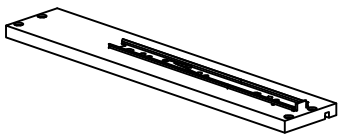
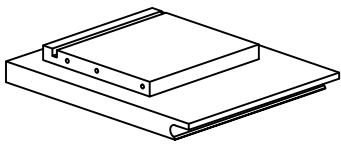
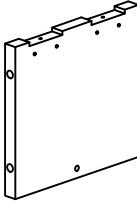
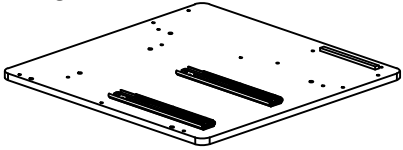


Assembly Diagram

Description Side Cabinet



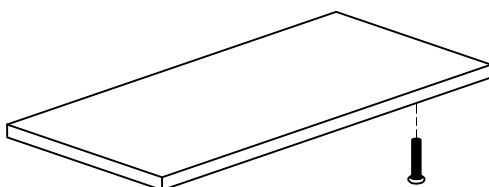
Parts List

① Left Side Panel  1PC	② Shelf  1PC	③ Bottom Panel  1PC
④ Lower Back Panel  1PC	⑤ Front Panel  1PC	⑥ Mid Drawer Panel  1PC
⑦ Front Panel  1PC	⑧ Back Panel  1PC	⑨ Upper Drawer Front  1PC
⑩ Drawer Back Panel  2PCS	⑪ Drawer Left Side Panel  2PCS	⑫ Drawer Bottom Panel  2PCS
⑬ Drawer Right Side Panel  2PCS	⑭ Lower Drawer Front  1PC	⑮ Upper Back Panel  1PC
⑯ Right Side Panel  1PC		

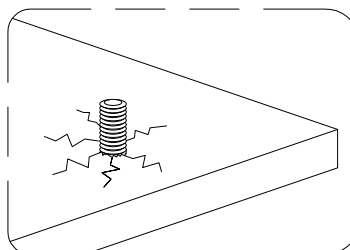
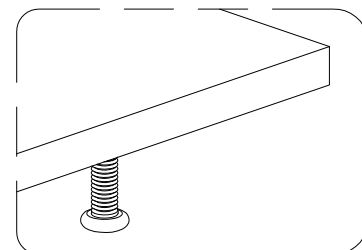
IMPORTANT

Using the correct screws will help prevent damage to the components.

Incorrect: Using the wrong screw may cause the panel to crack.

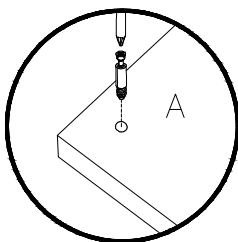


Example

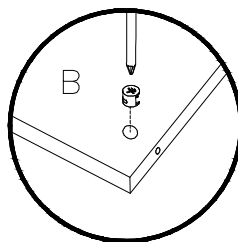


Correct: The screw is the correct size.

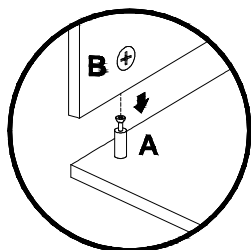
How to use the cam lock system



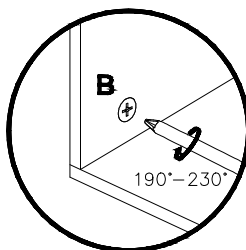
1. Screw cam bolt into panel



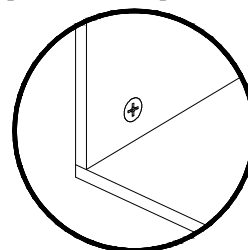
2. Push cam into panel - arrow feature on cam top points to panel edge



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

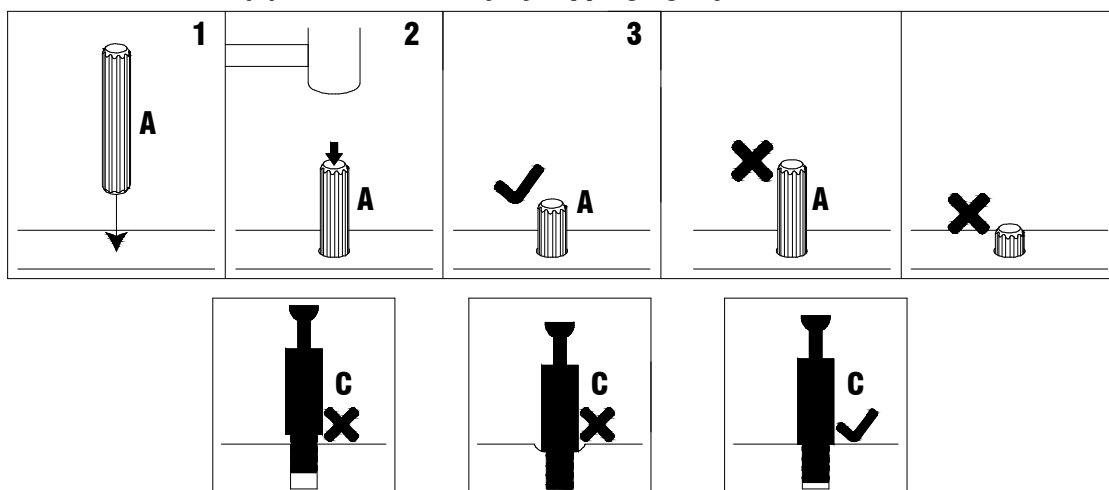


4. Rotate cam(s) clockwise 190°-230° to lock panels together



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

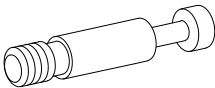
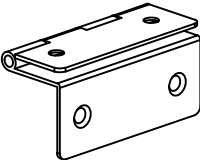
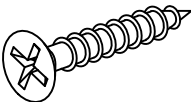
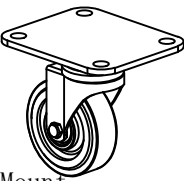
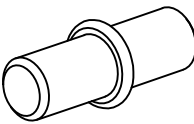
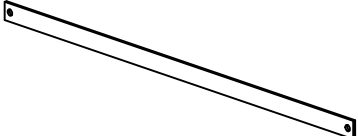
Insert the wood dowel (A) at least half way by tapping lightly with a rubber mallet, IF NECESSARY



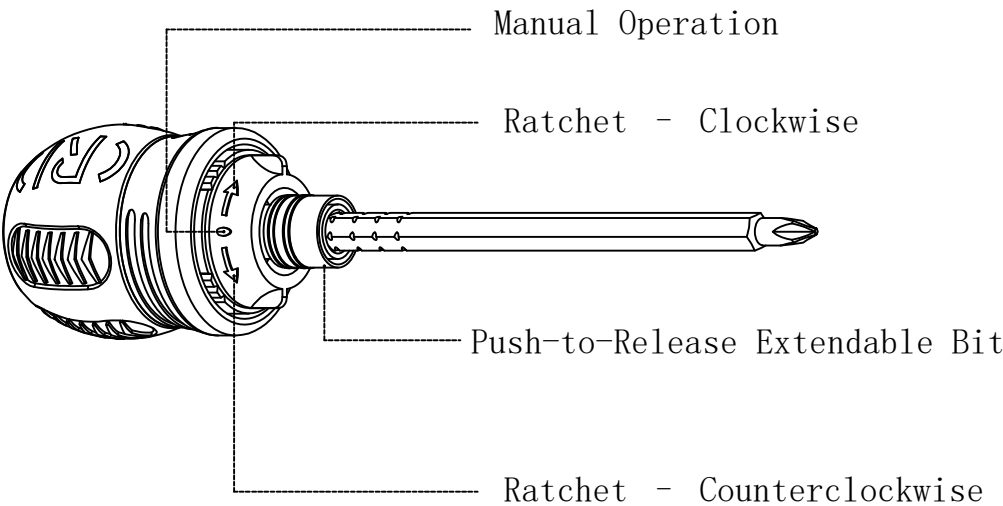
⚠ WARNING

- 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.

Hardware List

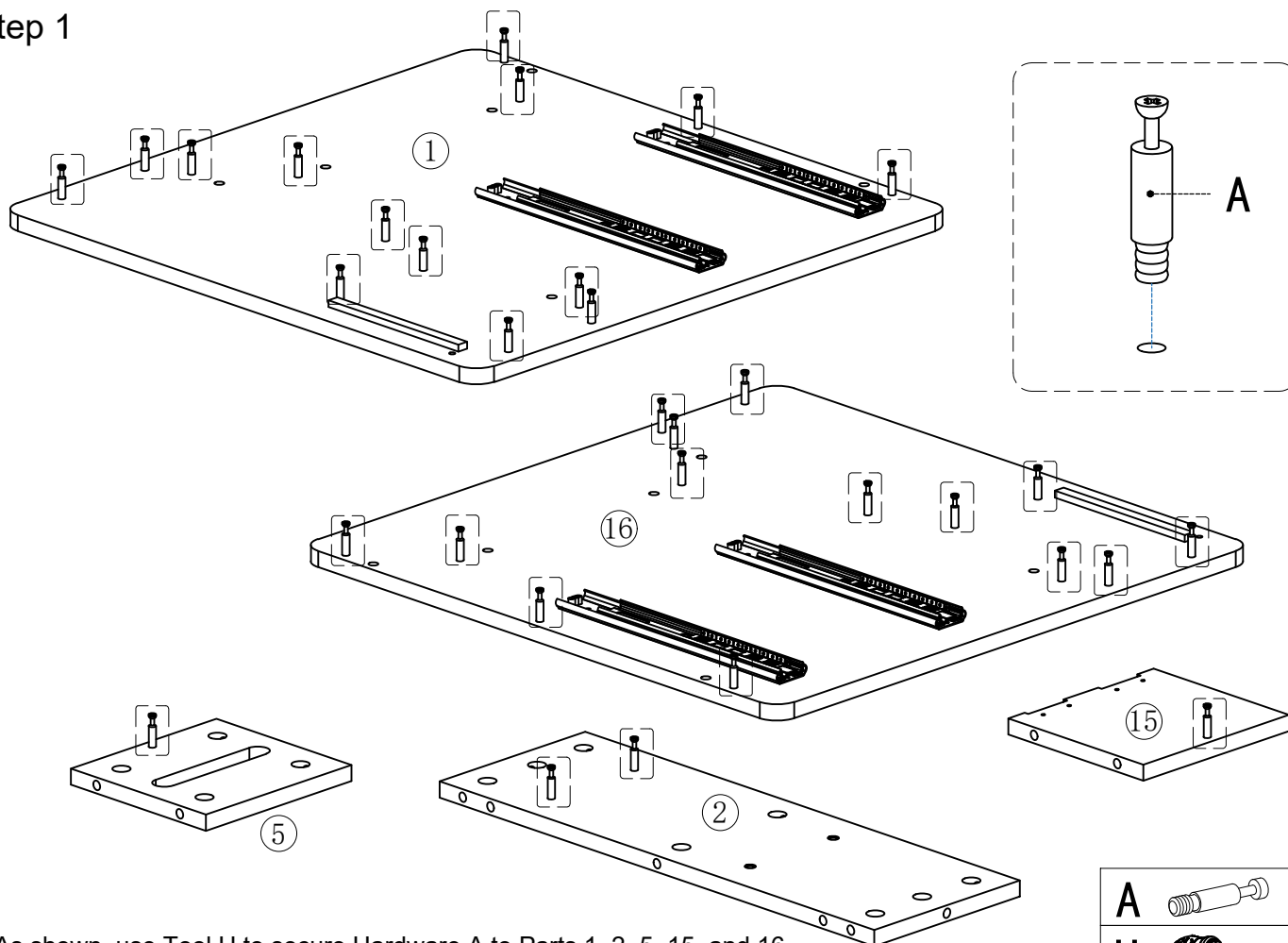
A Cam Screw  L=35mm 32+3PCS	B Cam Lock  Ø15MM 32+3PCS	C Cover Cap  Ø20MM 32+3PCS
D Wood Dowel  Ø8*30MM 12+1PCS	E Hinge  2PCS	F Flat Head Self-Tapping Screw  #8*25MM 20+2PCS
G Flat Head Wood Screw  #3.5*12MM 34+3PCS	H Multi-Function Ratchet Screwdriver  1PC	I Caster  1.25" Plate-Mount 2PCS
J Locking Caster  1.25" Plate-Mount Locking Caster 2PCS	K Pivot Pin  Φ5*20MM 2+1PCS	L Aluminum Strip  4PCS

Multi-Function Ratchet Screwdriver Instructions

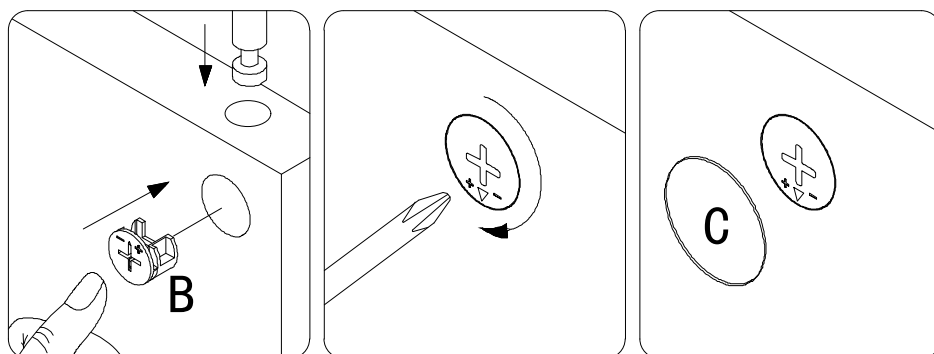


Description: Side Cabinet

Step 1



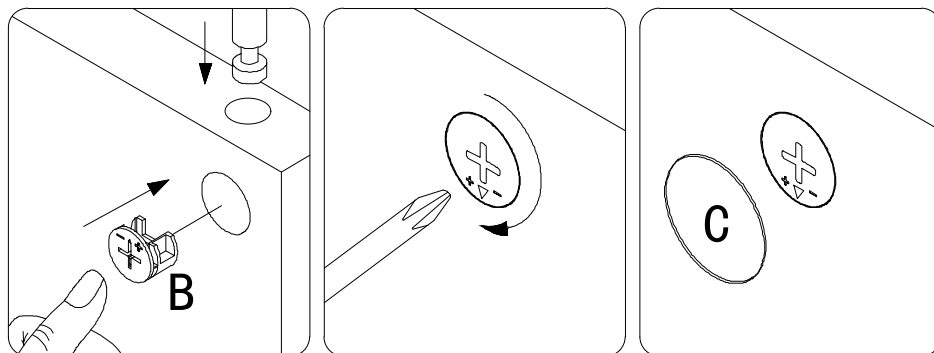
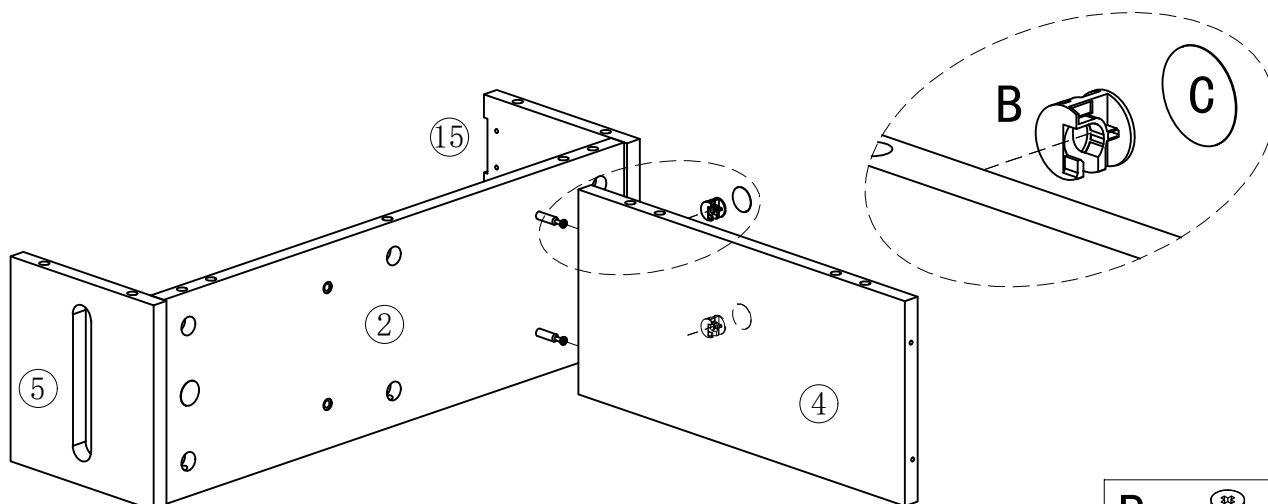
Step 2



As shown, assemble Parts 2, 5, and 15 using Hardware B and H. Then cover Hardware B with Hardware C.

Description: Side Cabinet

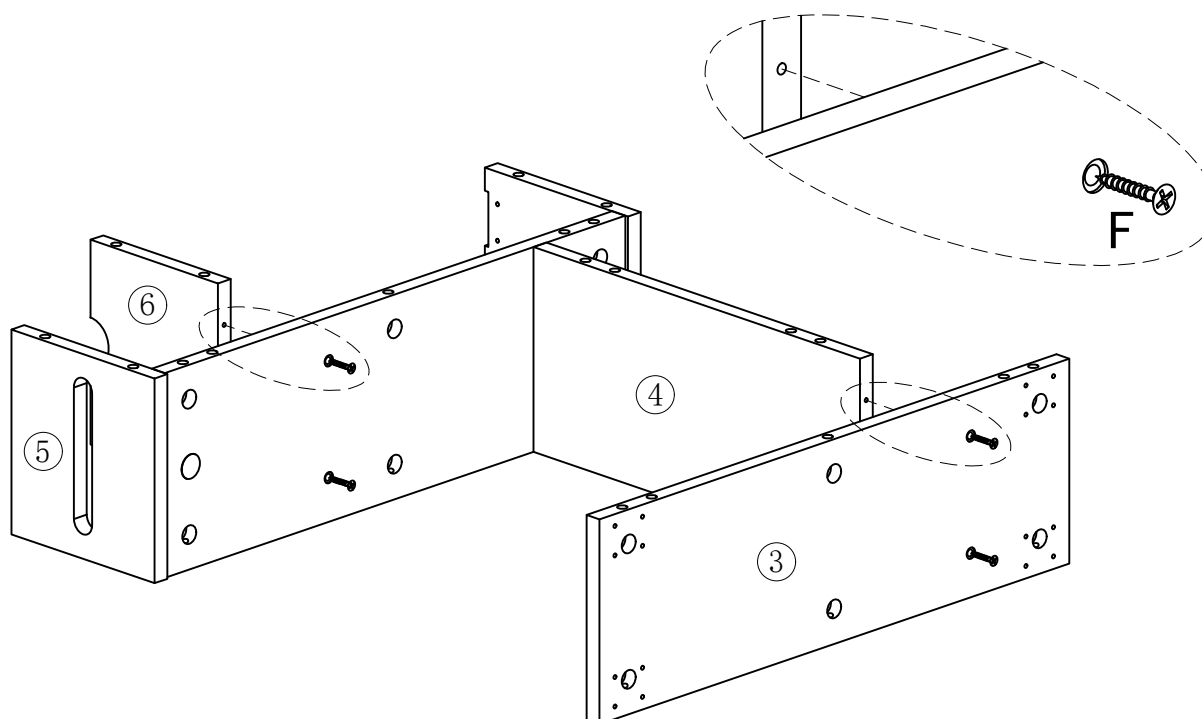
Step 3



B		X2
C		X2
H		X1

►As shown, assemble Part 4 with the assembly completed in Step 2 using Hardware B and H. Then cover Hardware B with Hardware C.

Step 4

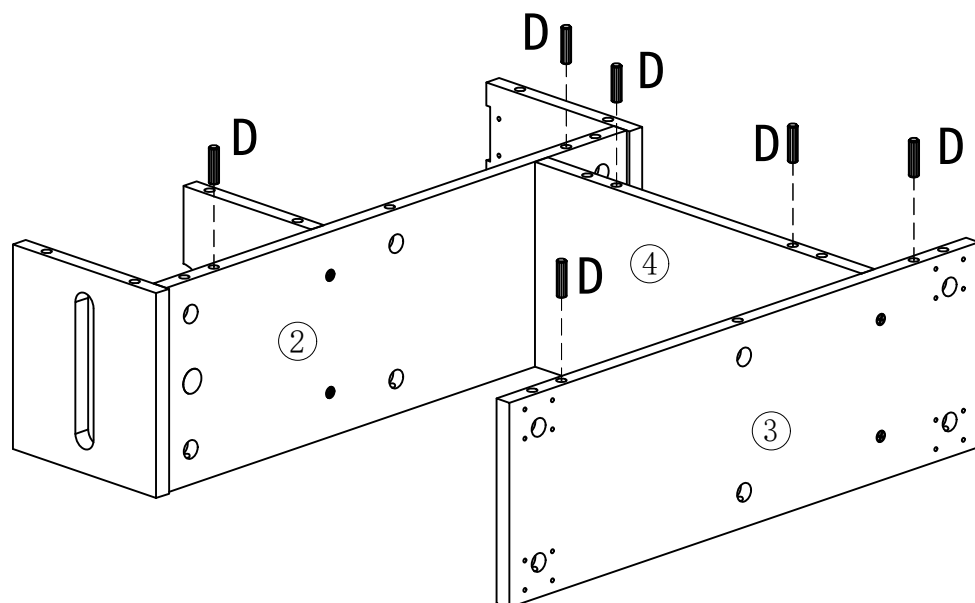


F		X4
H		X1

►As shown, assemble Parts 3 and 6 with the assembly completed in Step 3 using Hardware F and H.

Description: Side Cabinet

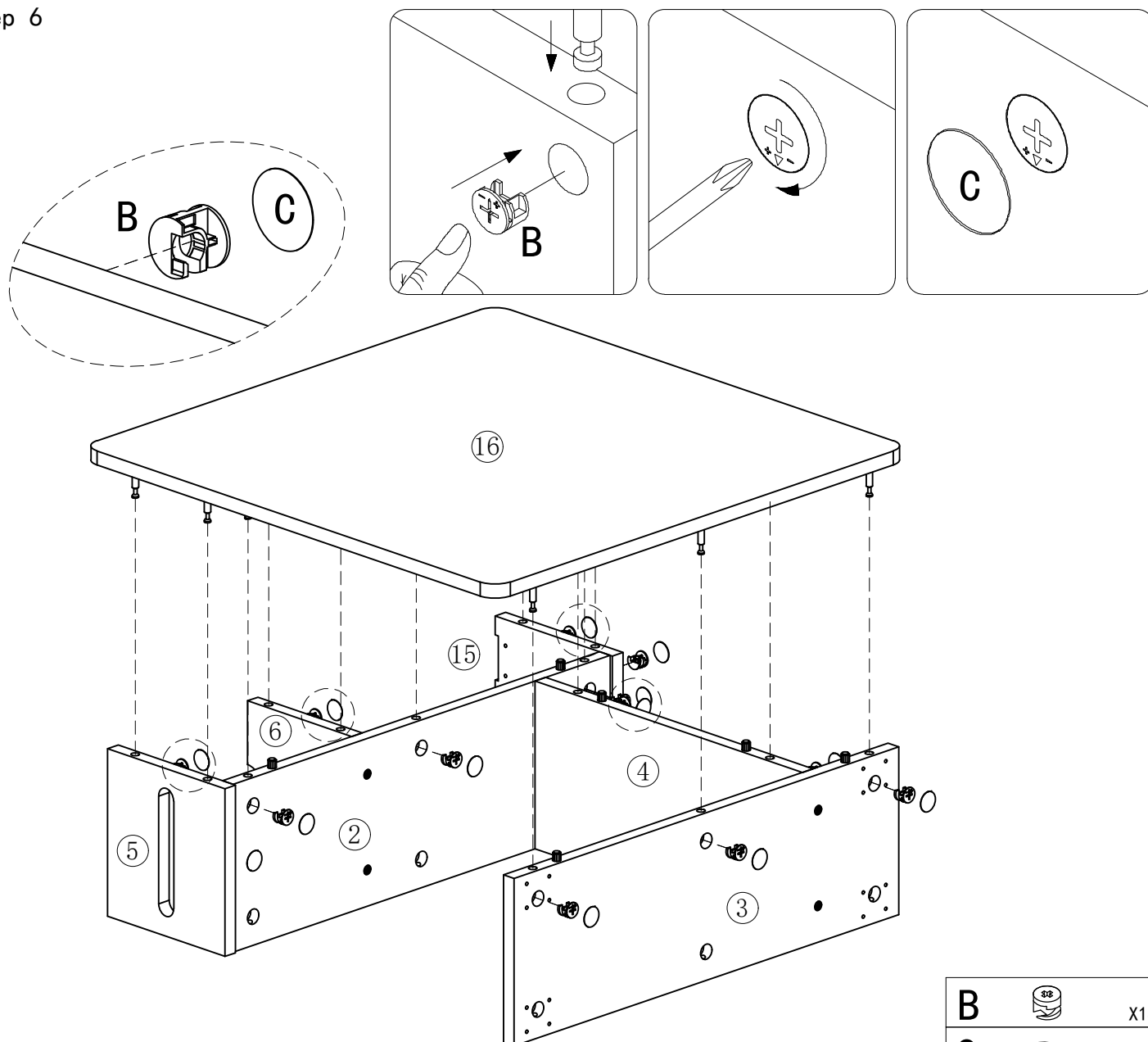
Step 5



►As shown, install Hardware D on the assembly completed in Step 4 at the positions indicated in the illustration.

D  X6

Step 6

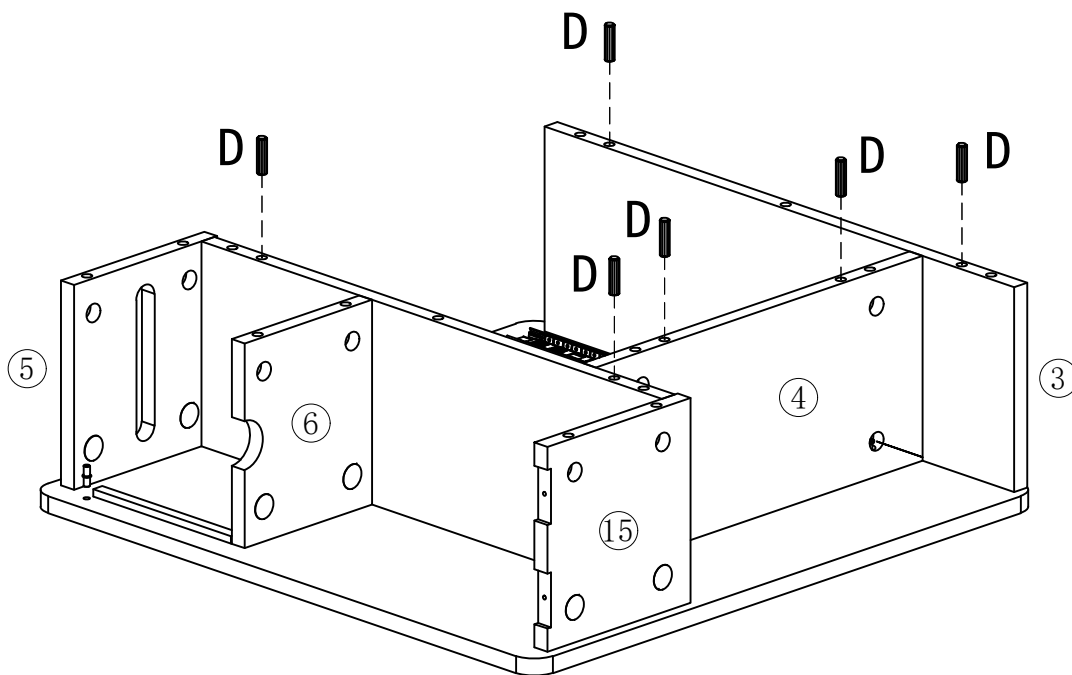


►As shown, assemble Part 16 with the assembly completed in Step 5 using Hardware B and H. Then cover Hardware B with Hardware C.

B  X14
C  X14
H  X1

Description: Side Cabinet

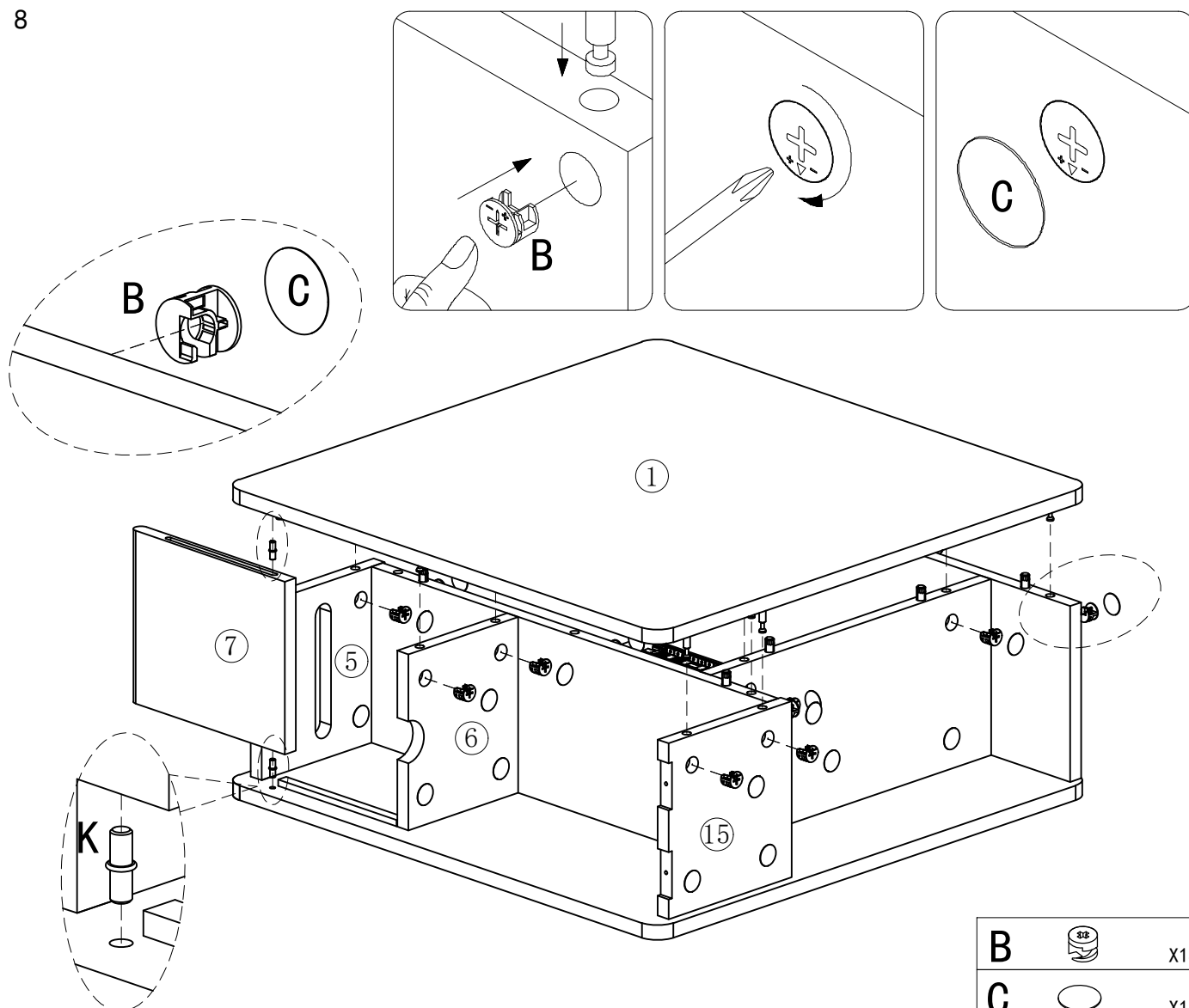
Step 7



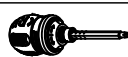
►As shown, first flip the assembly completed in Step 6, then install Hardware D at the positions indicated in the illustration.

D  X6

Step 8

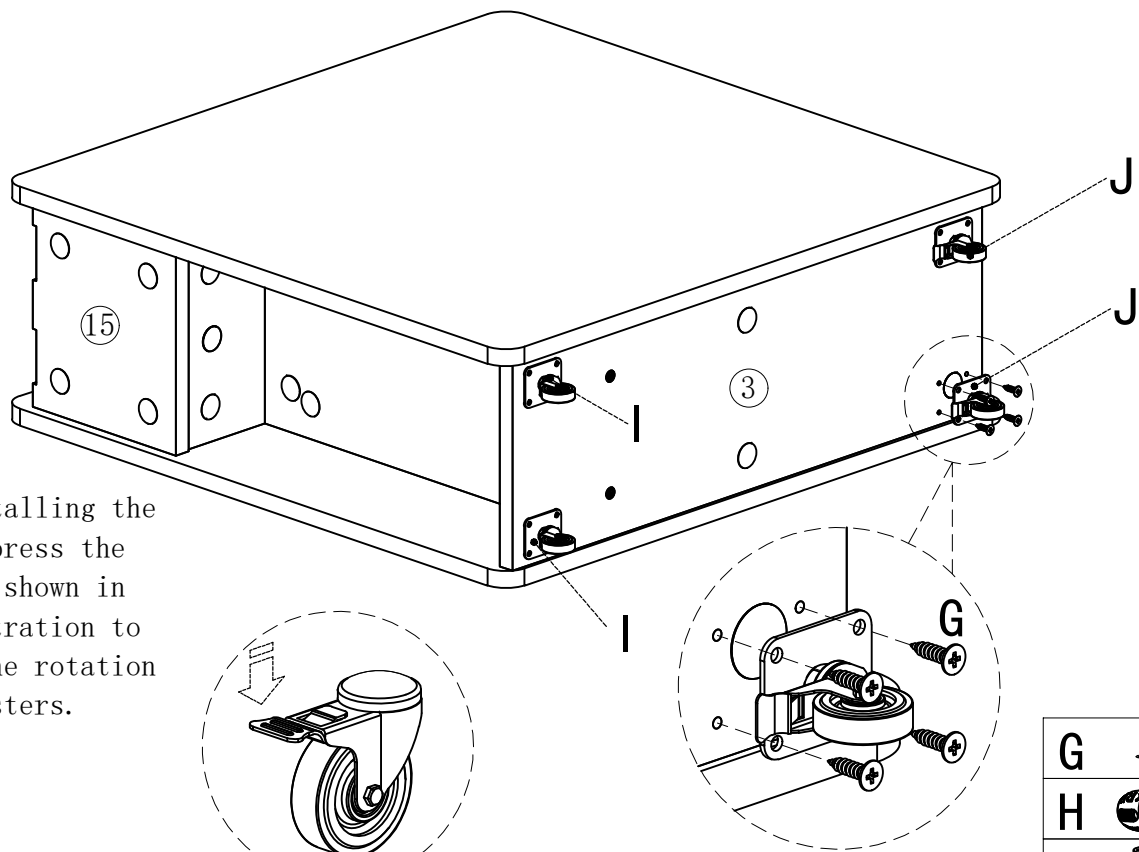


►As shown, assemble Parts 1 and 7 with the assembly completed in Step 7 using Hardware B, H, and K. Then cover Hardware B with Hardware C.

B		X14
C		X14
H		X1
K		X2

Description: Side Cabinet

Step 9

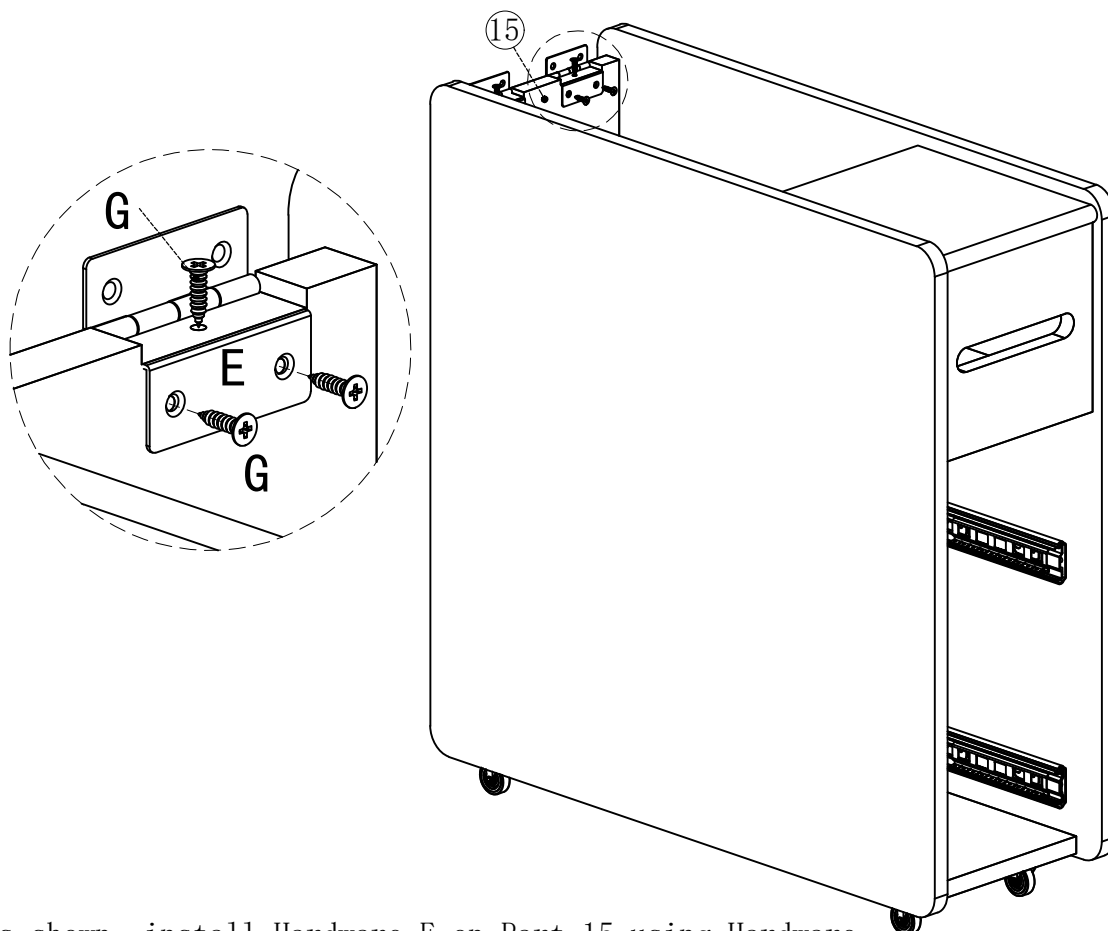


After installing the casters, press the switch as shown in the illustration to control the rotation of the casters.

►As shown, install Hardware I and J on Part 3 using Hardware G and H at the positions indicated in the illustration. After assembly, stand the cabinet upright.

G		X16
H		X1
I		X2
J		X2

Step 10

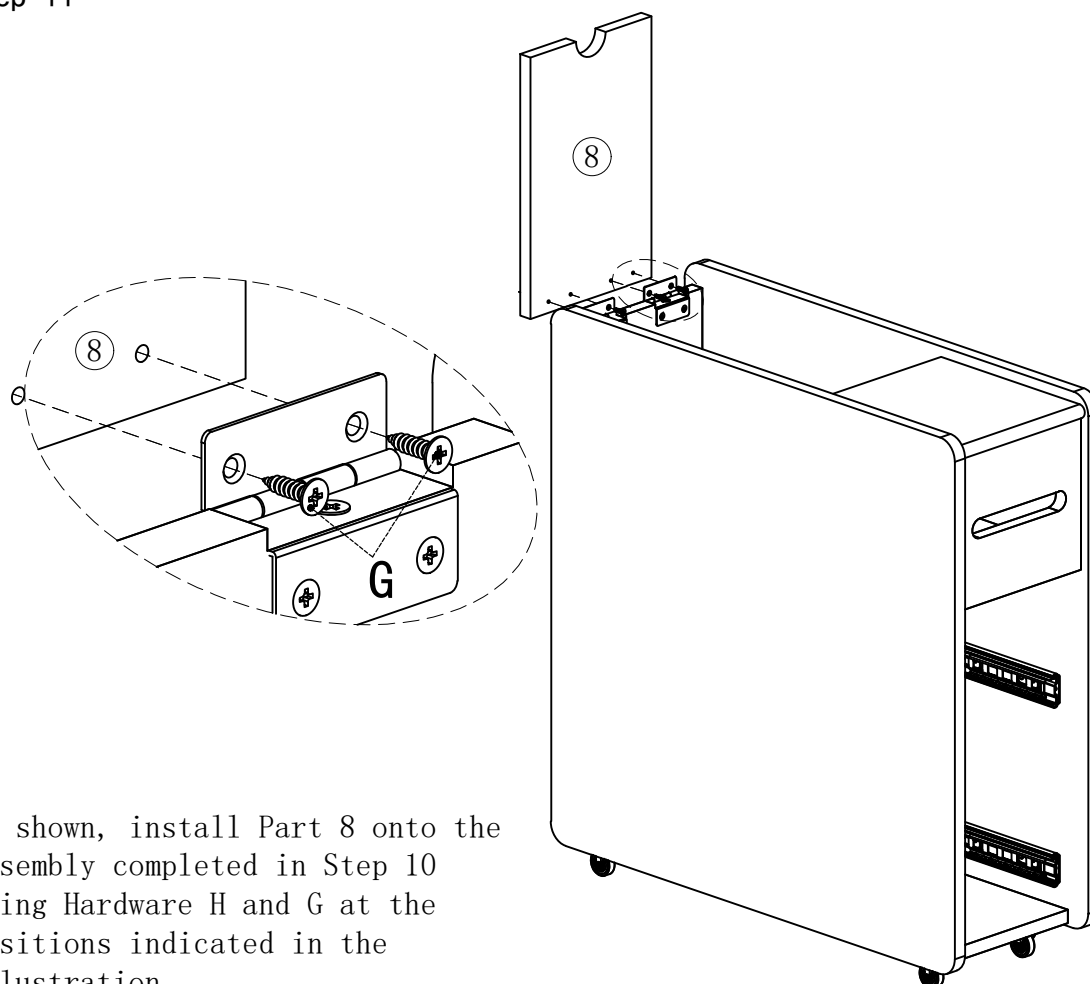


►As shown, install Hardware E on Part 15 using Hardware
►H and G at the positions indicated in the illustration.

H		X1
E		X2
G		X6

Description: Side Cabinet

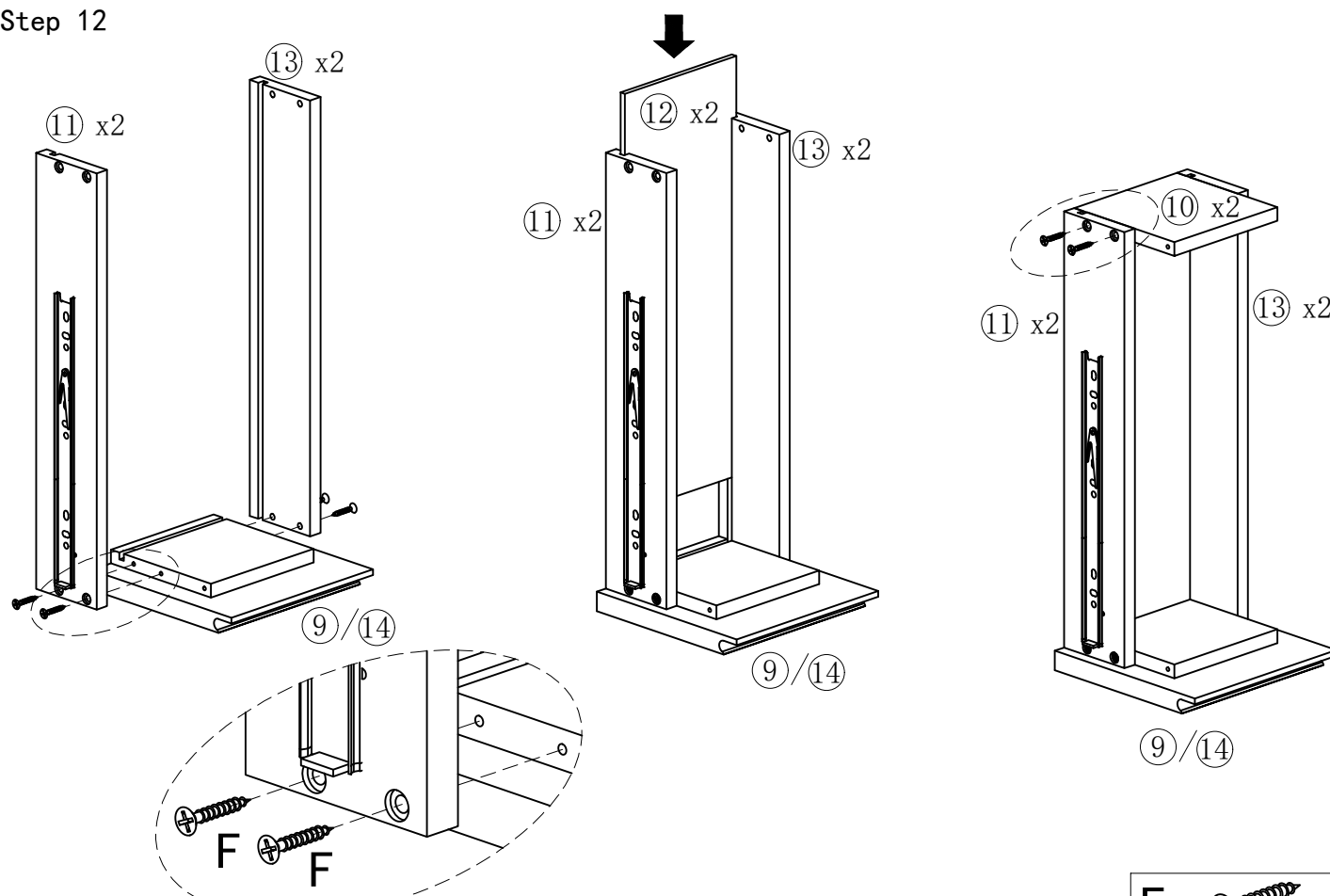
Step 11



►As shown, install Part 8 onto the assembly completed in Step 10 using Hardware H and G at the positions indicated in the illustration.

H		x1
G		x4

Step 12

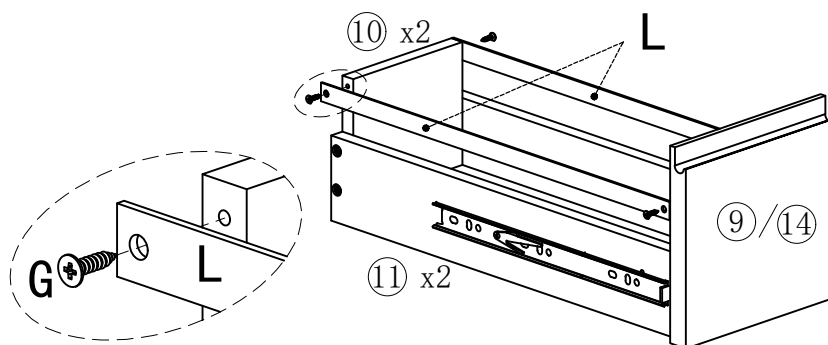


►As shown, assemble Parts 9, 11, 12, 13, and 14 using Hardware F and H as indicated in the illustration.

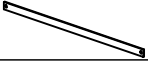
F		x16
H		x1

Description: Side Cabinet

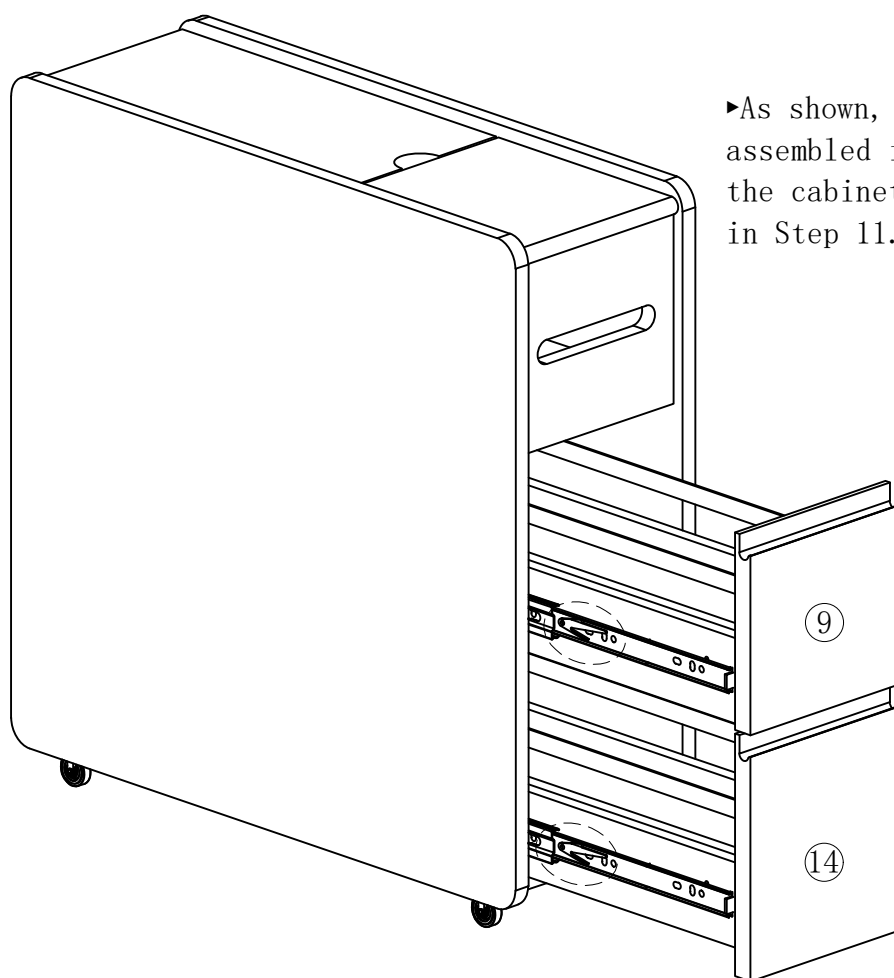
Step 13



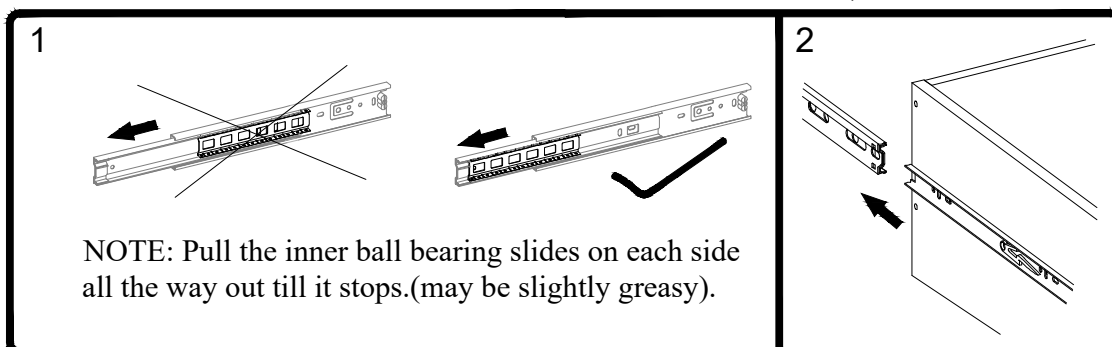
►As shown, install Hardware L onto the assembly completed in Step 12 using Hardware H and G at the positions indicated in the illustration.

L		X4
G		X8
H		X1

Step 14



►As shown, insert the drawer assembled in Step 13 into the cabinet body assembled in Step 11.



Note: When inserting the drawer, first pull out the inner rails of the main track. Align the side rails of the drawer with the inner rails, then push the drawer in gradually in multiple steps. Assembly Complete!