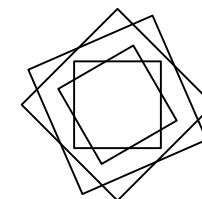
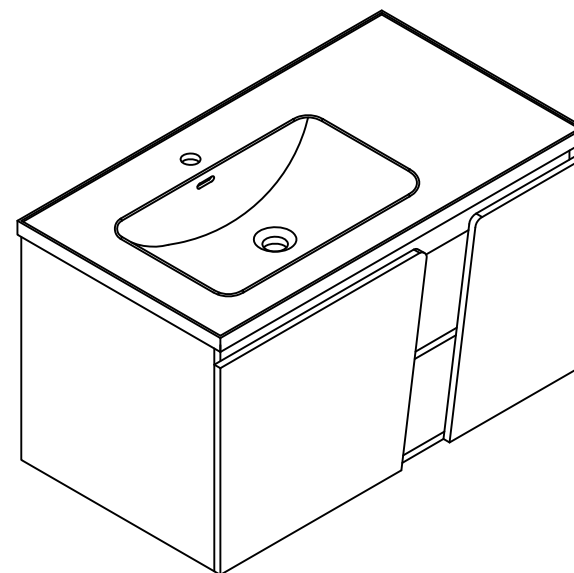


THANKS FOR WATCHING

Your feedback is invaluable to us and we would love to hear about your experience. Please take the time to leave us a review.














Thank you for shopping with us!

We encourage you to take a few minutes to go through this booklet. It contains important information on installation and care tips to keep your furniture looking as good as new.

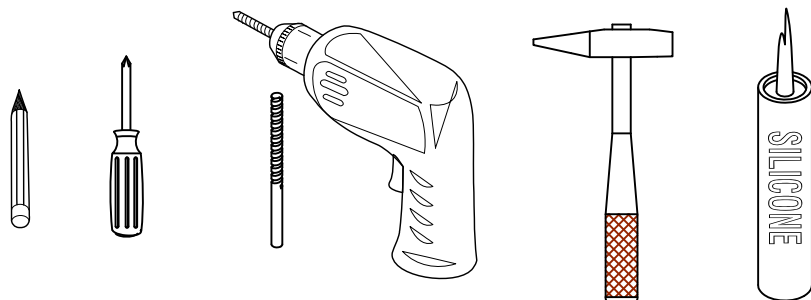
Item NO.:BV B08440

Hardware

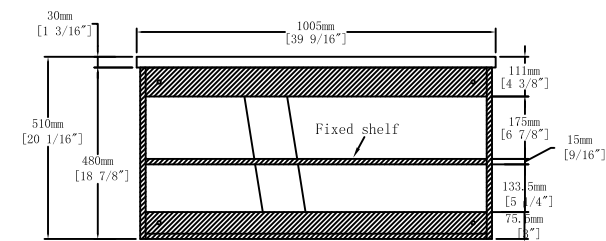
| NO. | Draw | QTY |
|-----|--|-----|
| A |  Screws Ø4x14mm | 56 |
| B |  Two-in-one connector | 21 |
| C |  Two-in-one connector | 21 |
| D |  Wood plug | 6 |
| E |  Plastic anchor(Ø10mm) | 4 |

| NO. | Draw | QTY |
|-----|---|-----|
| F |  Screws for fix on the wall | 4 |
| G |  Bracket (53x70x44mm) | 2 |
| H |  Bracket (19x19x35mm) | 2 |
| I |  Hinges (Full cover) | 6 |
| J |  Anti-collision gasket | 4 |
| K |  Screwdriver | 1 |

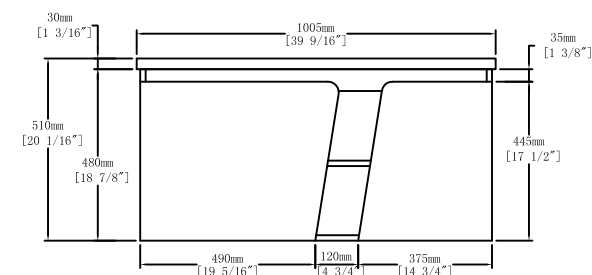
Recommended tools



Dimensions



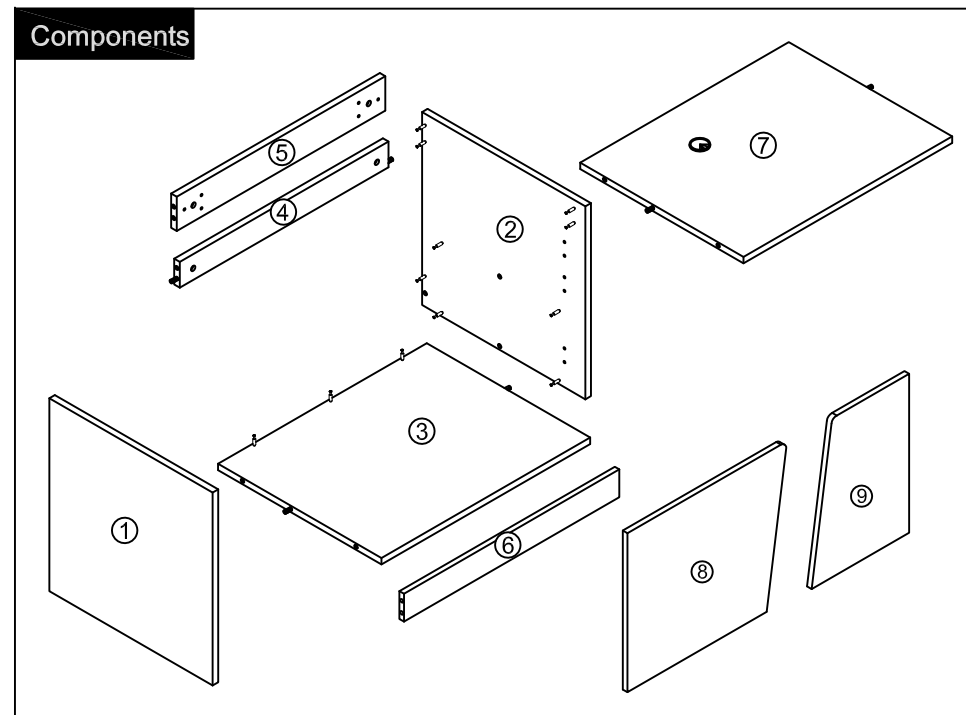
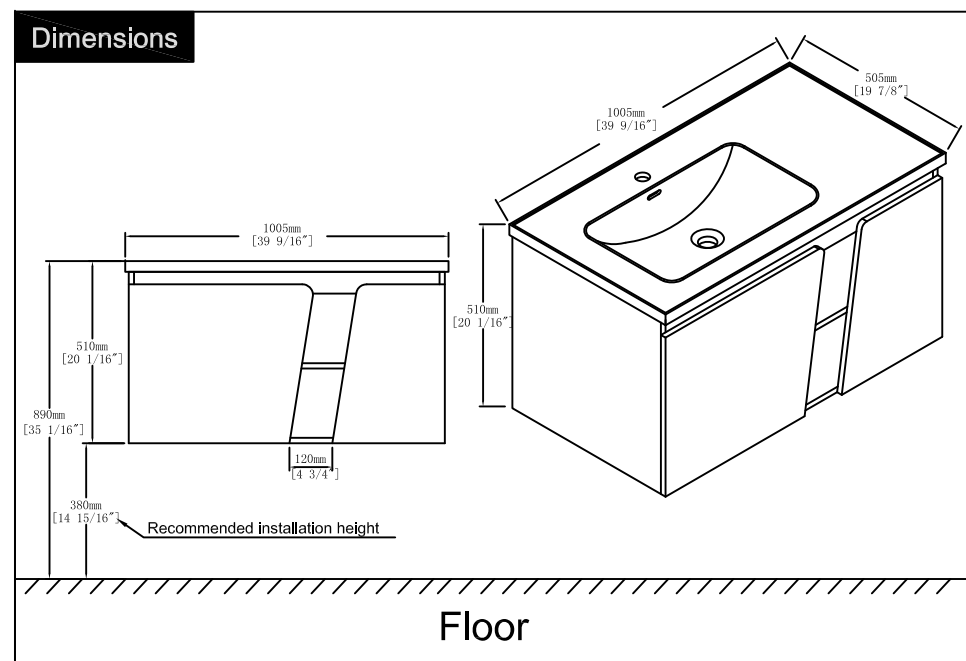
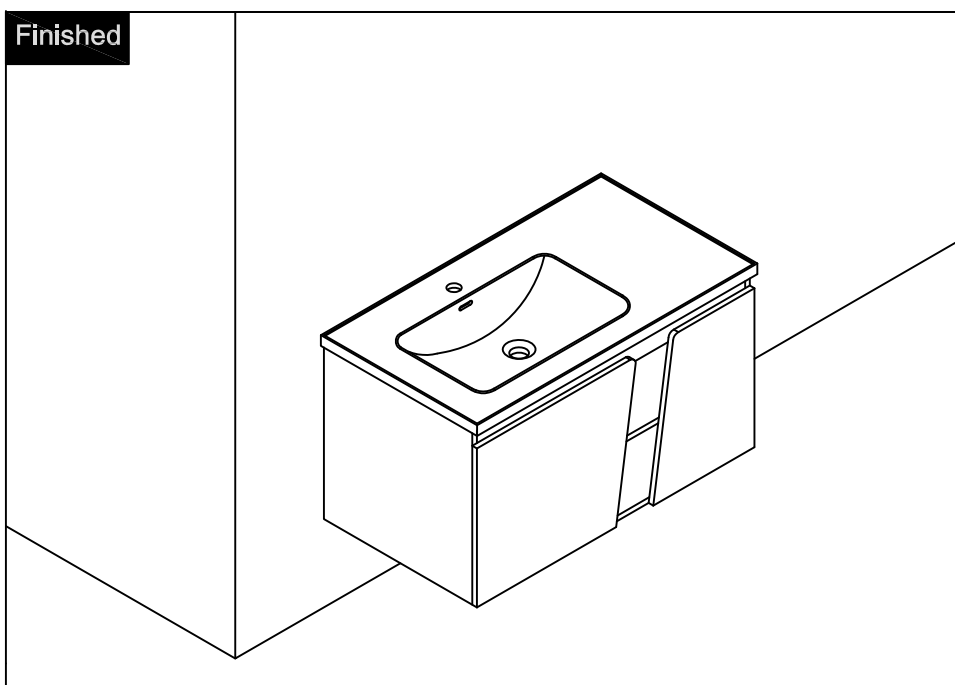
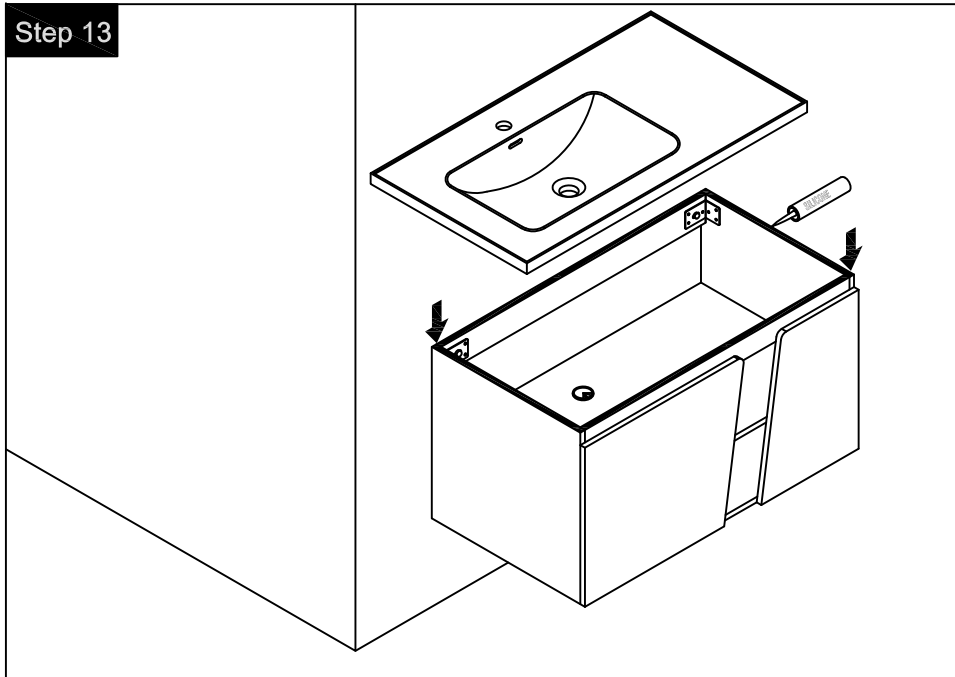
Back View






Front View

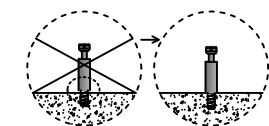
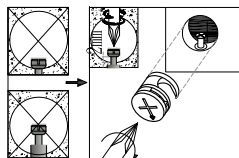
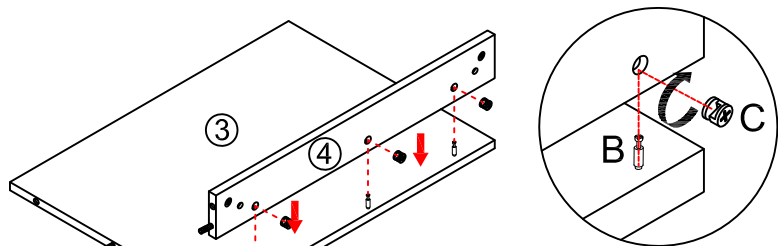
CARE CLEANING AND MAINTENANCE

- 1.Dust regularly with a soft , dry cloth.
- 2.Avoid the use of all chemicals household cleaners, abrasives, or cleaners that contain lemon, vinegar, or other acids that may damage the finish.
- 3.Excessive exposure to sunlight and extreme changes in temperature and moisture can damage wood furniture.
- 4.The sink top is resilient, but care needs to be taken to preserve its appearance.
- 5.Do not place hot appliances, such as curling irons and hot hair dryers directly on the countertop. Wipe spills immediately.

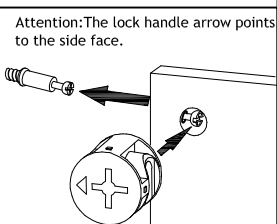


Step 1





-  x3
-  x3
-  x1

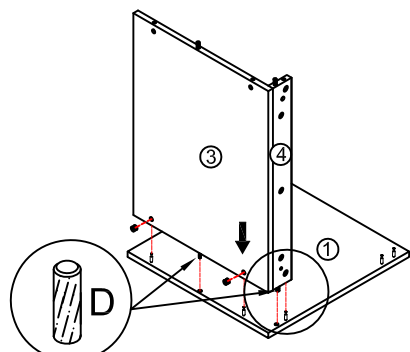
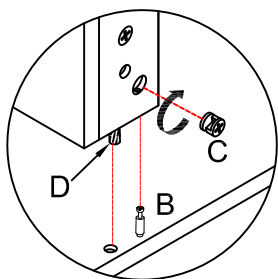


Notes: Screw installation depth as shown

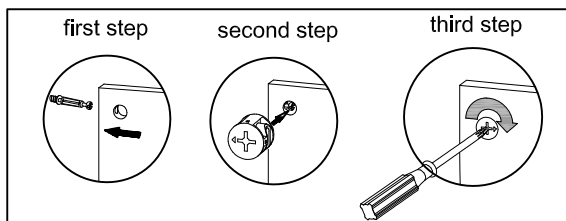
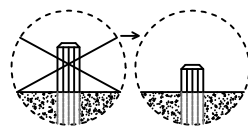


Step 2



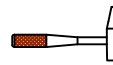
-  x3
-  x3
-  x2
-  x1

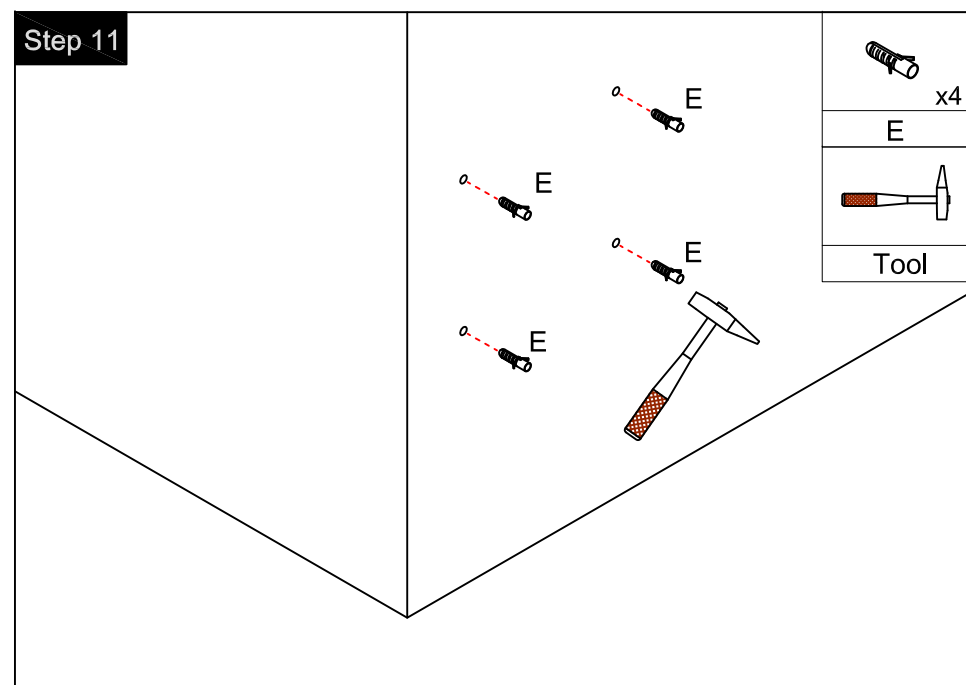


Note: The D parts are used for these two holes






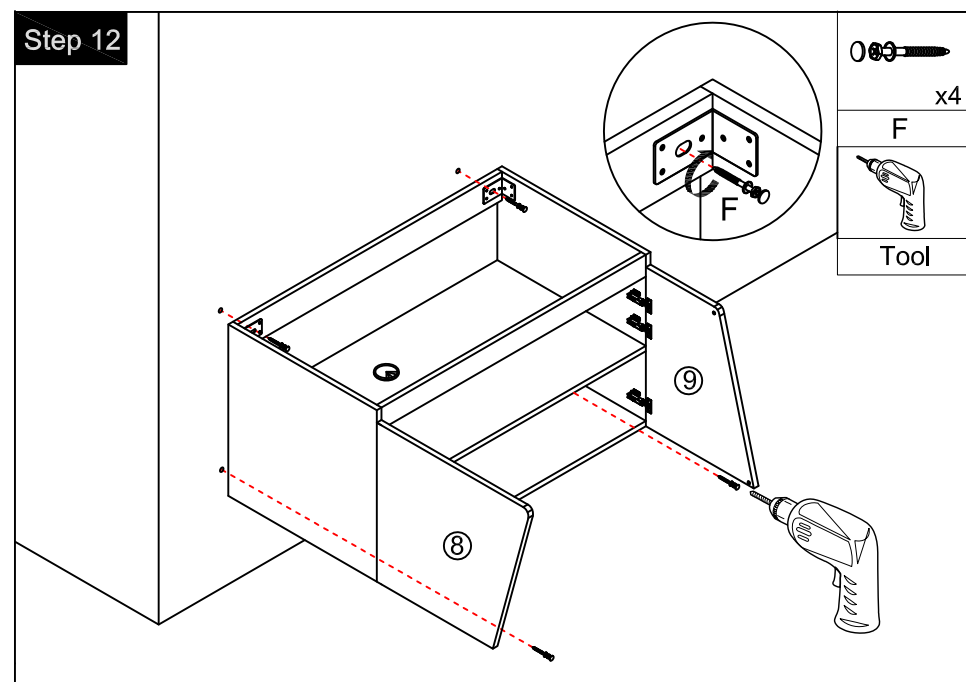
Step 11

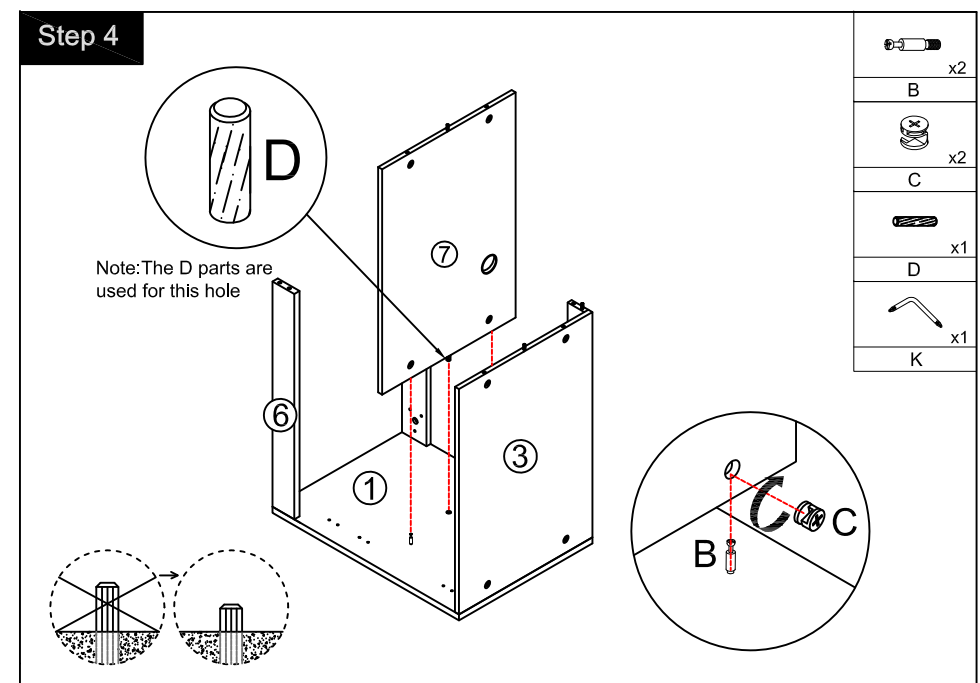
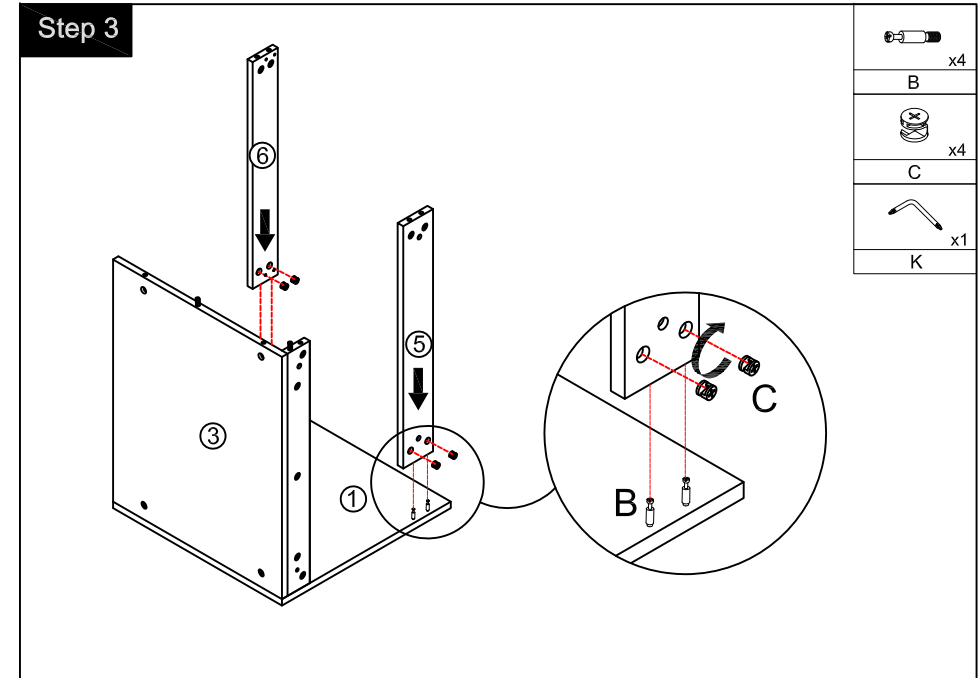
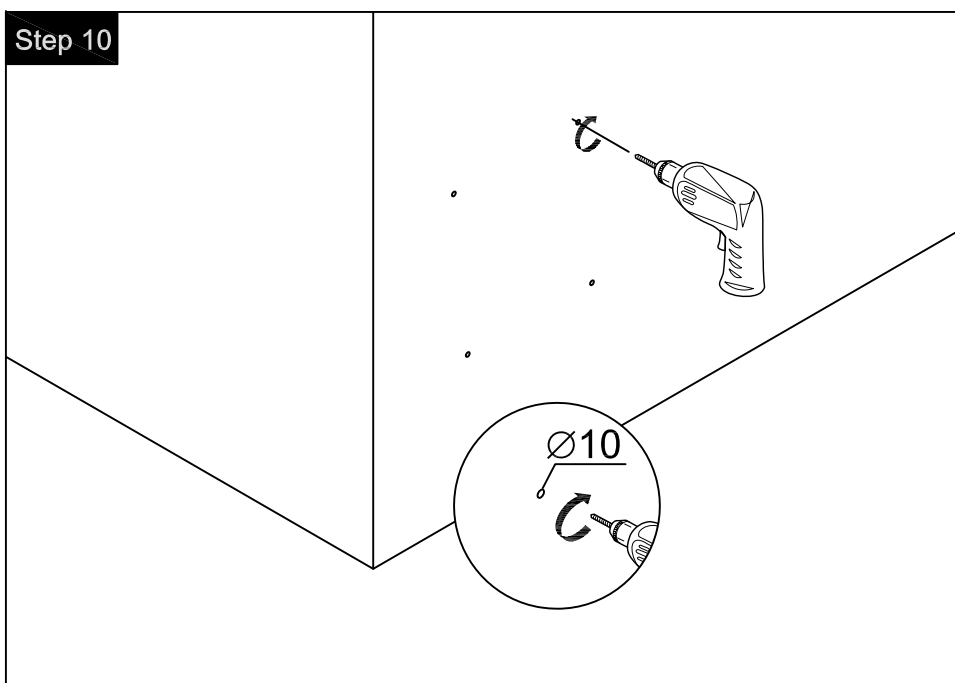
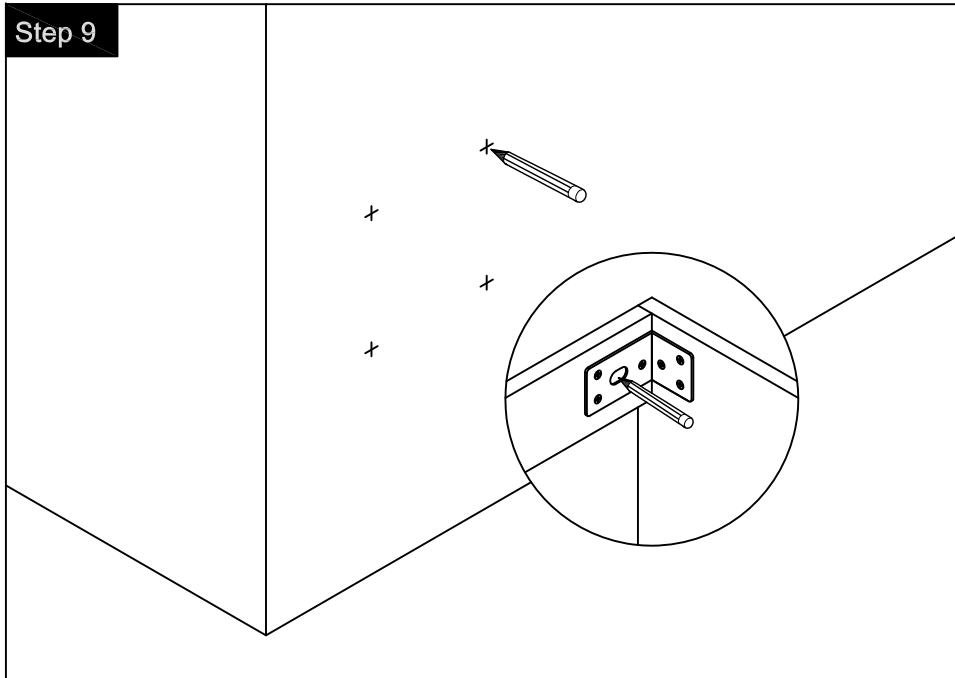
-  x4
- 
- 
- Tool



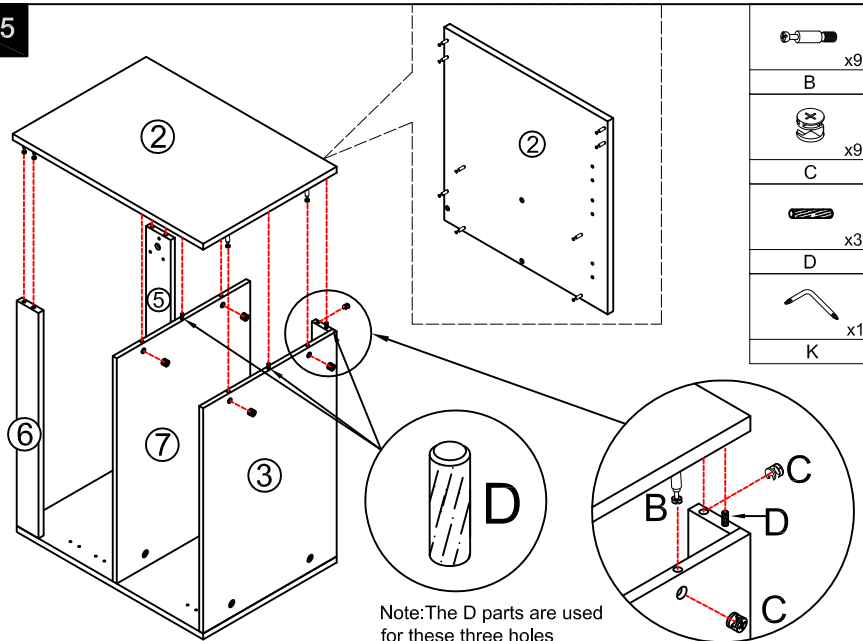
Step 12

-  x4
- 
- 
- Tool

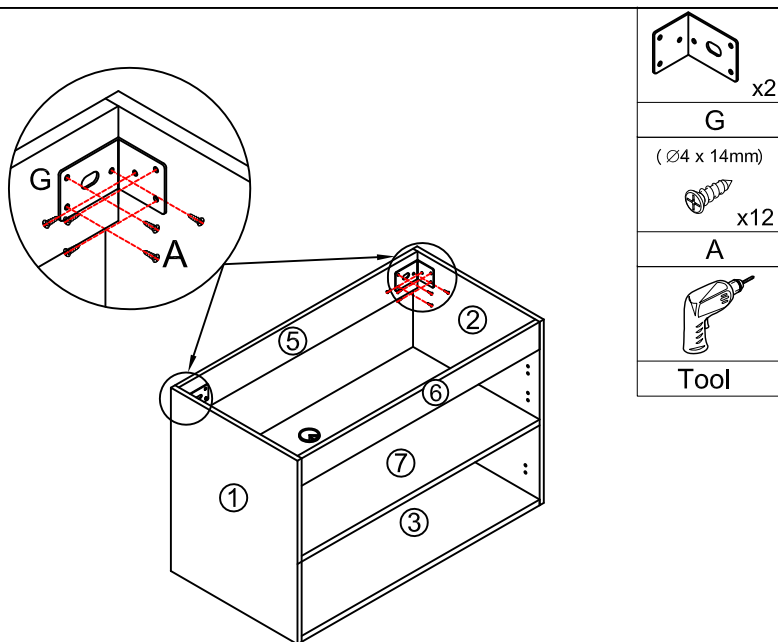




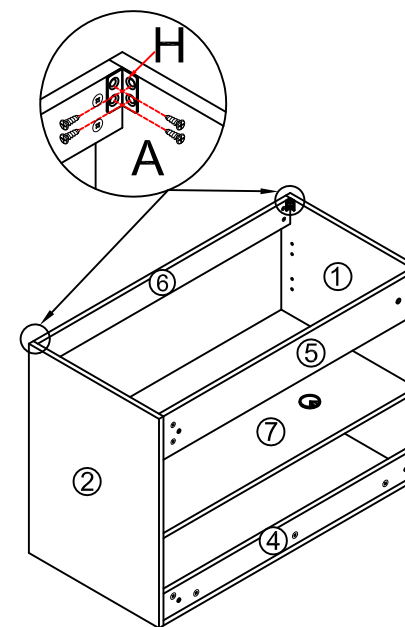
Step 5



Step 6



Step 7



Step 8

