

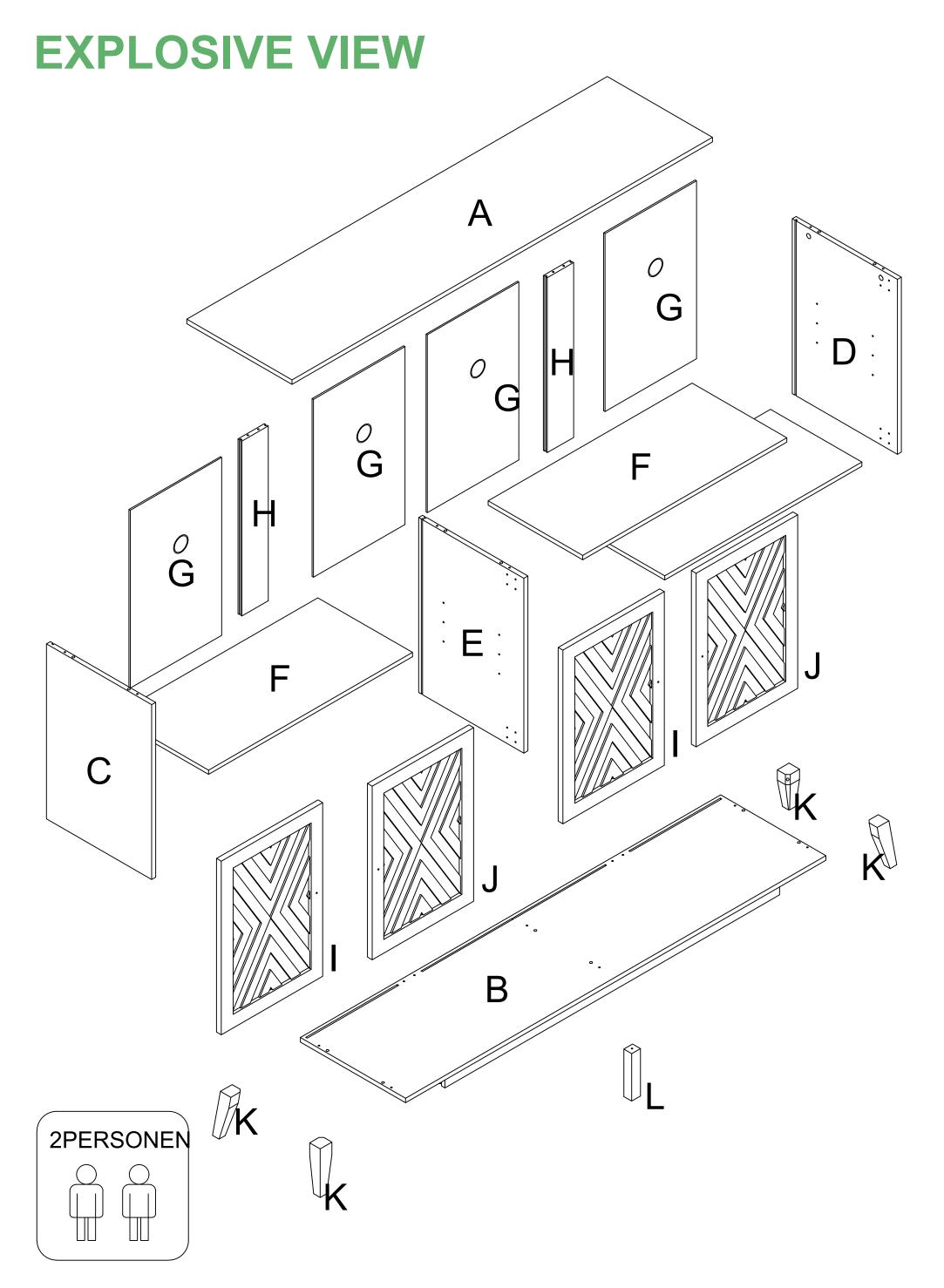
NOTE:

This brochure contains IMPORTANT safty info. Please read and keep for future reference.

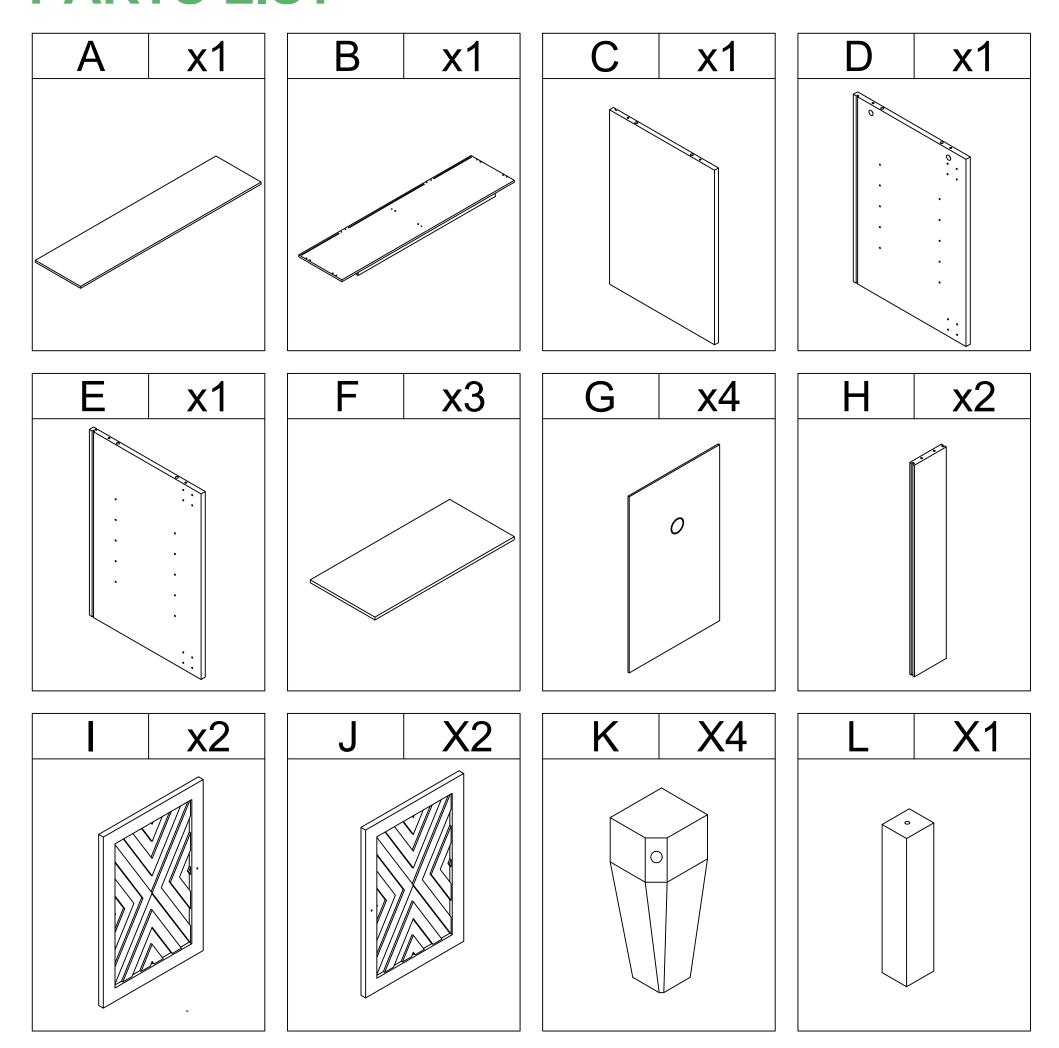
MAINTAINANCE AND WARNING

- 1. Keep furniture away from heat sources.
- 2.Do not clean furniture with harsh cleaner or polishes.Do not use detergents, solvents, abrasives, spray packs or leather cleaner. Use non-color mild soap with warm water to clean spills (Mix 1:10 soap to water).
- 3.Do not place furniture under direct sunlight, material will possibly fade over time.
- 4.Do not use on site dry cleaning machine. Children should not climb or jump on the furniture.
- 5.Do not write on furniture that is not protected by a padded barrier.
- 6. Not for commercial use, only for residential use.

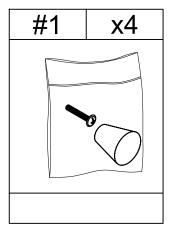


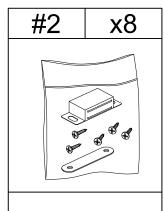


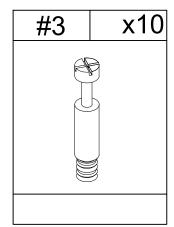
PARTS LIST

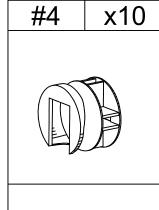


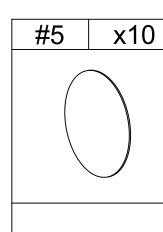
HARDWARE LIST

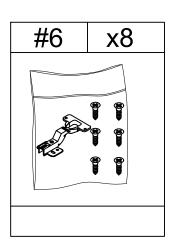


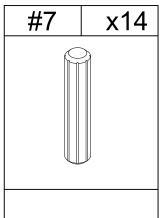


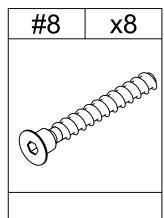


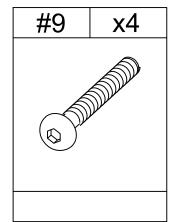


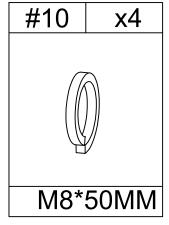


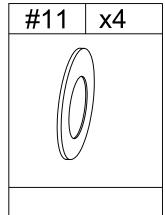


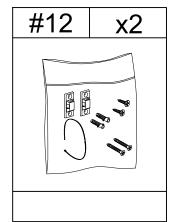


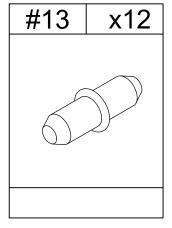


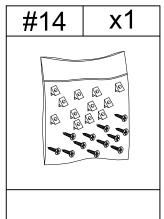




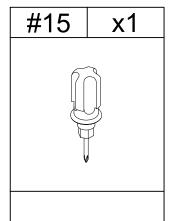


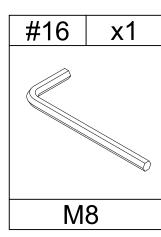


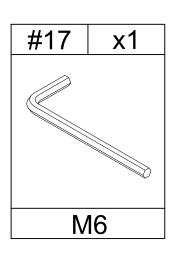




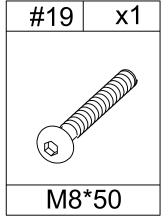
TOOL LIST

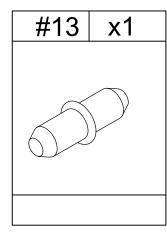


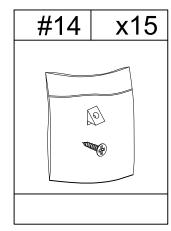


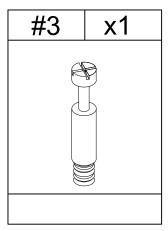


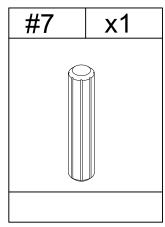
HARDWARE SPARE LIST

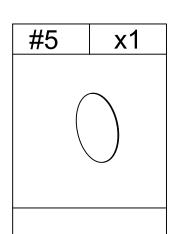




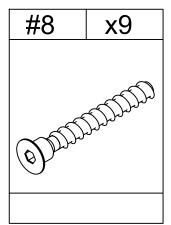


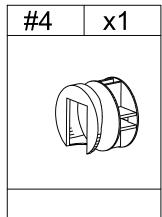


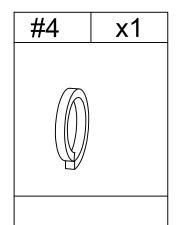


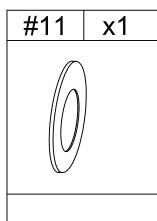


HARDWARE SPARE LIST





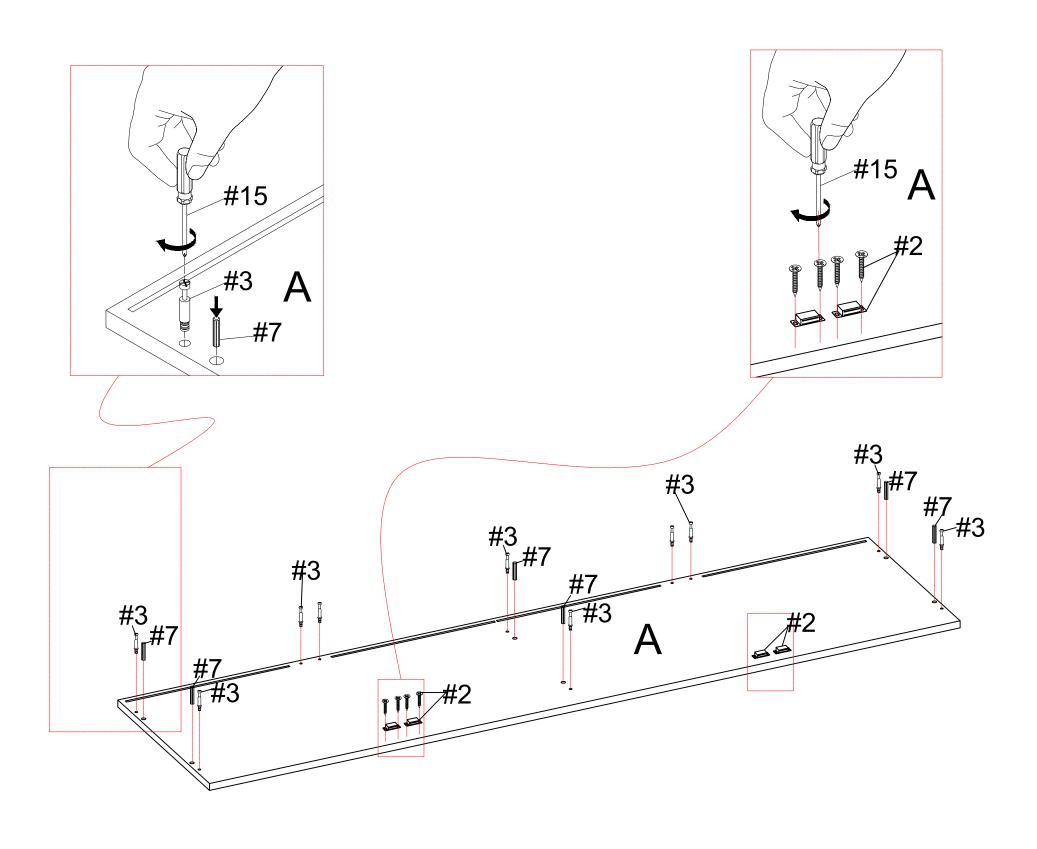


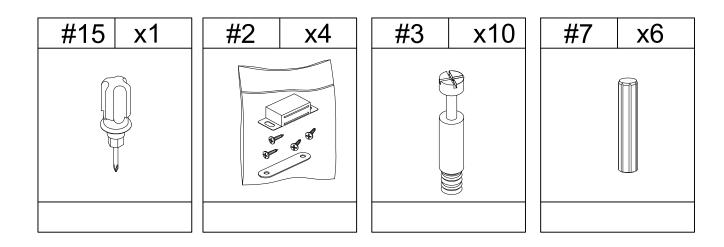


STEP-1

Prepare for part A. Align the holes in part A, insert wooden dowel #7 by hand, tighten with screwdriver #15 tighten #3°.

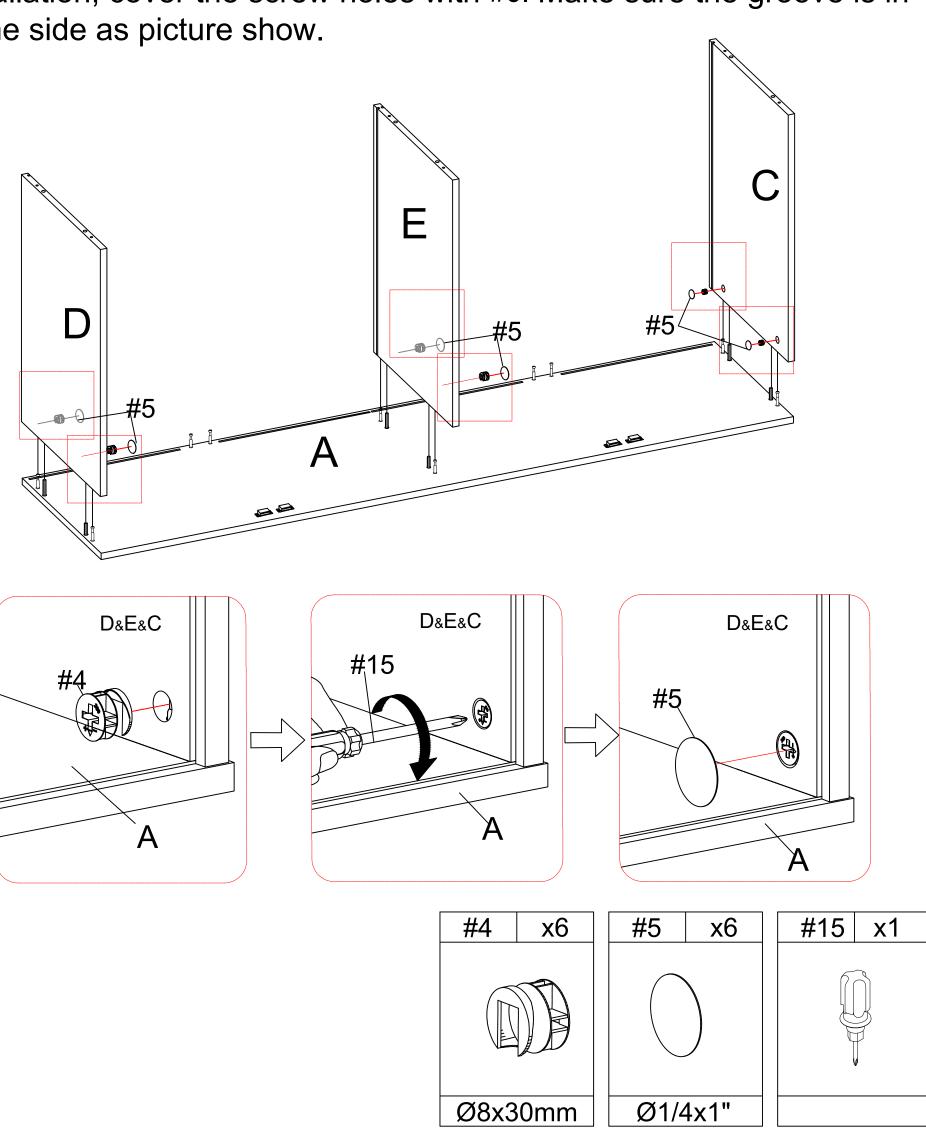
Use bolt #2 to attach Magnetic device #2 to top panel (A), tighten bolts with screwdriver #15.





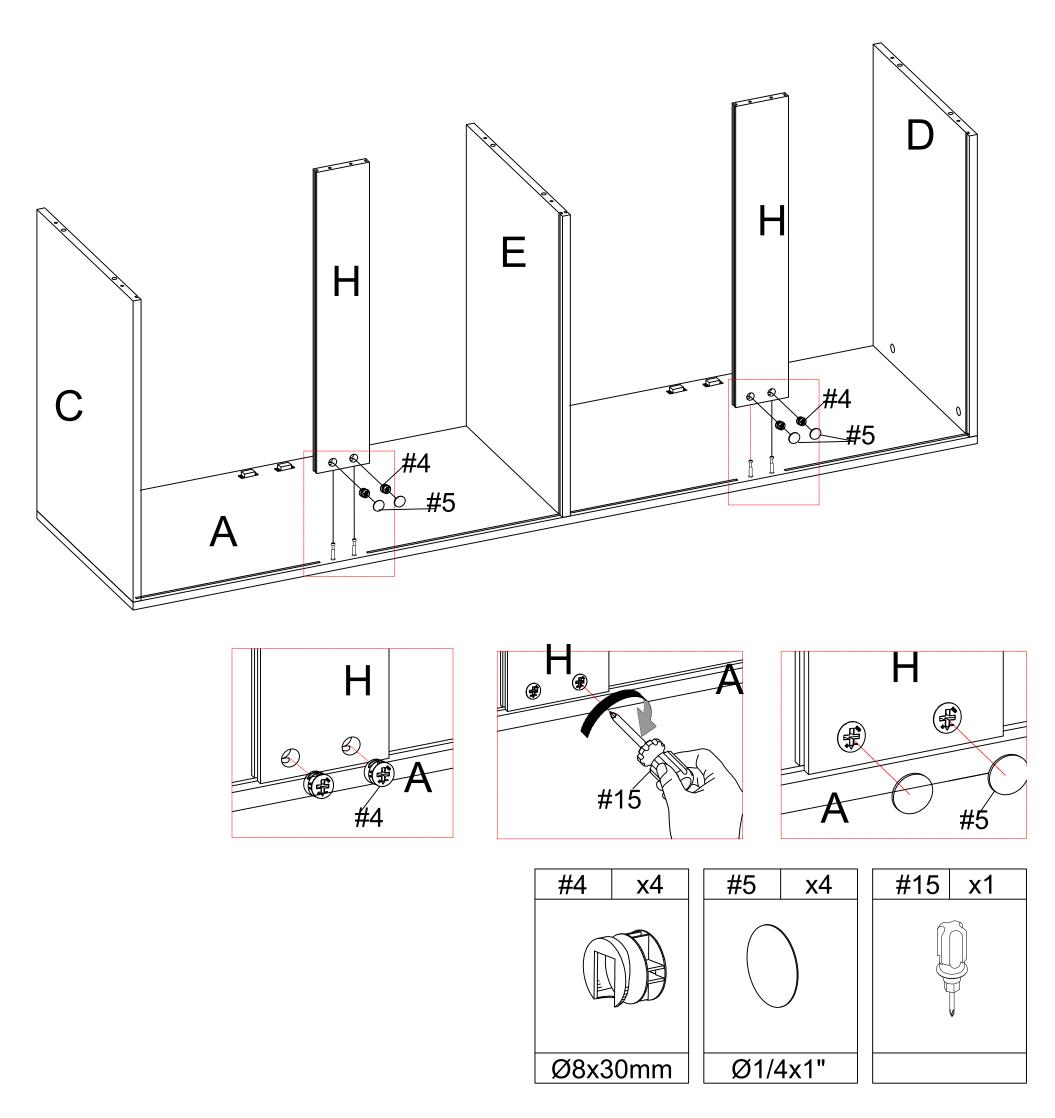
STEP-2

Connect the part A with part C&D&E. align the hole in the part C&D&E, insert the bolt #3 and wooden dowel #7 in part A into part C&D&E. insert cam bolt #4 into the corresponding hole of side panel C&D&E, and tighten the nuts #4 with a screwdriver #15. After installation, cover the screw holes with #5. Make sure the groove is in same side as picture show.

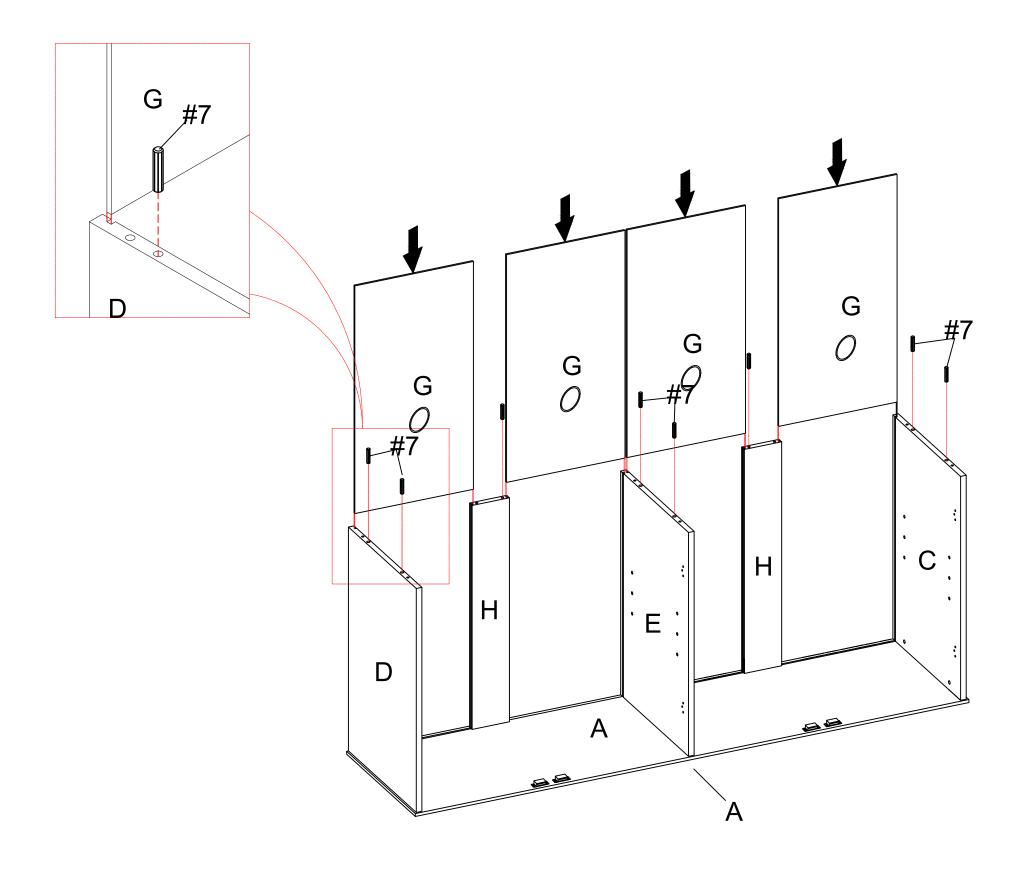


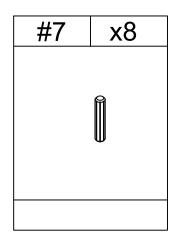
STEP-3

Connect the part A with part H. align the hole in the part H,insert the bolt #3 in part A into part H. insert cam bolt #4 into the corresponding hole of side panel H, and tighten the nuts #4 with a screwdriver #15. After installation, cover the screw holes with #5. Make sure the groove is in same side as picture show.

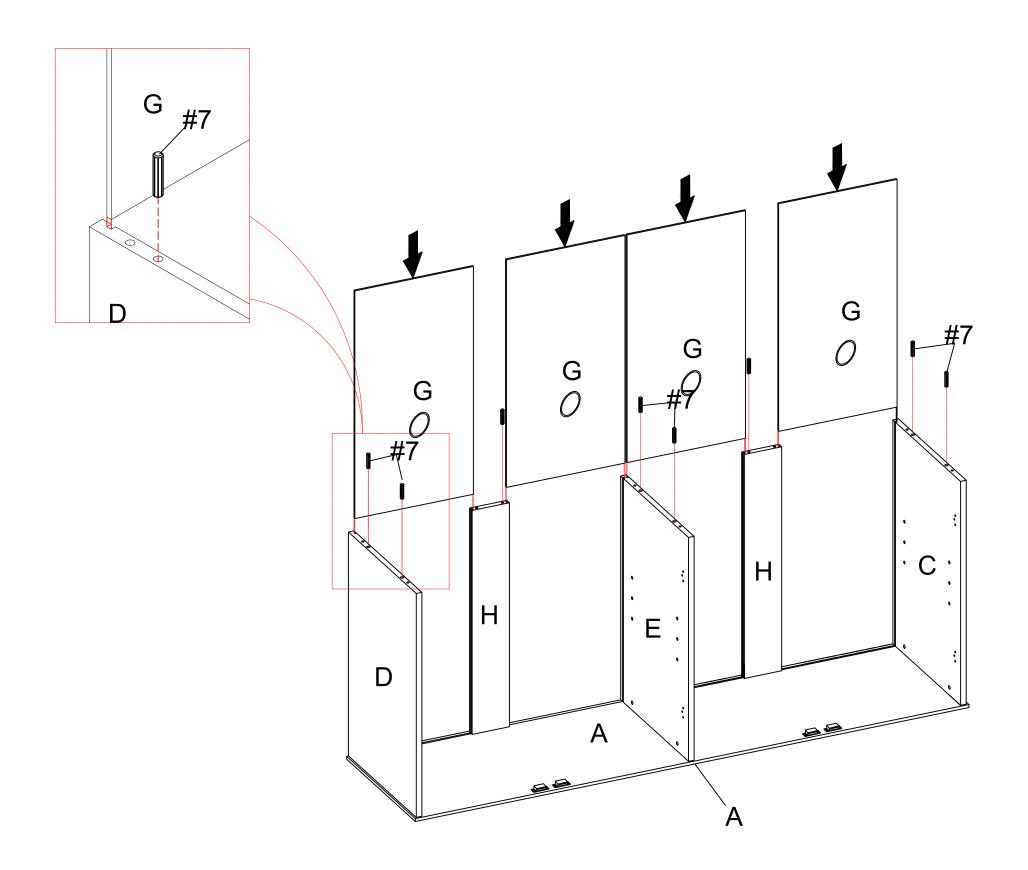


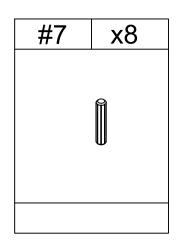
Manually insert #10 wooden dowels (C&D&E), slide in the part F into the groove in part D,H and H,E and E,H and H,C. make sure they are also in groove in part A.





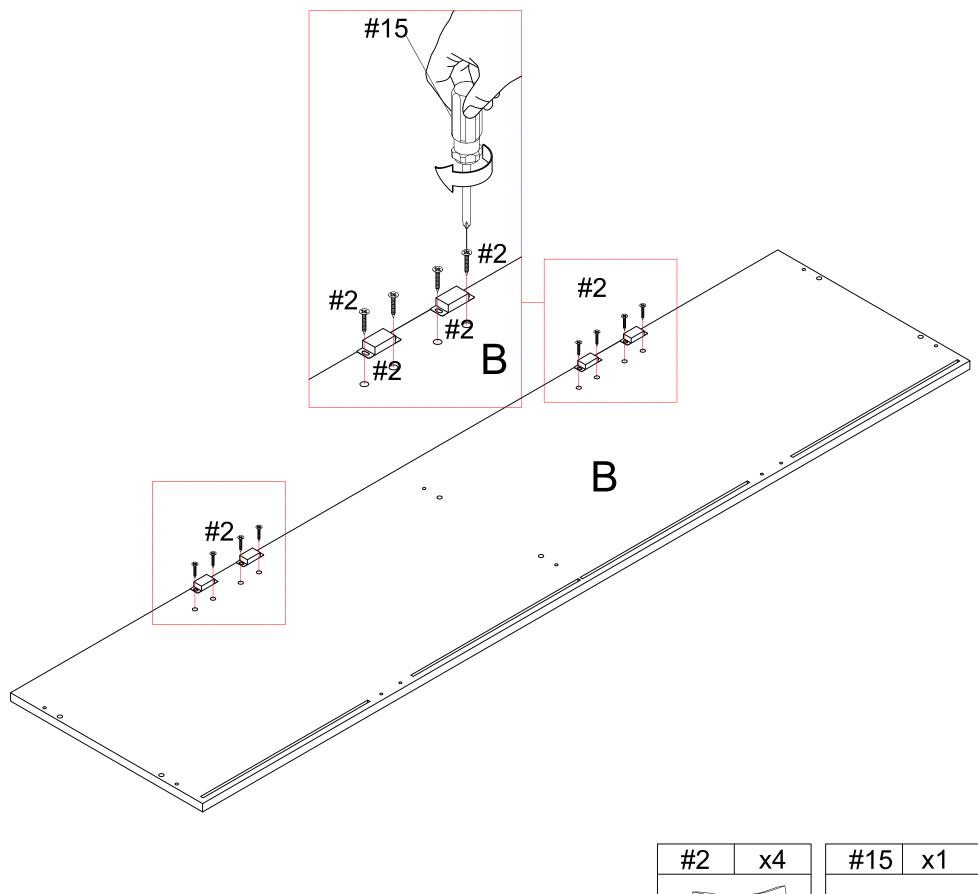
Manually insert #7 wooden dowels (C&D&E&H), slide in the part G into the groove in part D,H and H,E and E,H and H,C. make sure they are also in groove in part A.

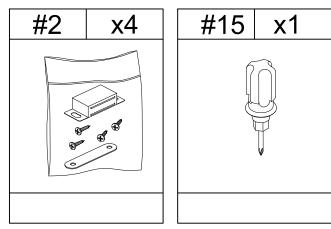




STEP-5

Use bolt #2 to attach Magnetic device #2 to bottom panel (B), tighten bolts with screwdriver #15.

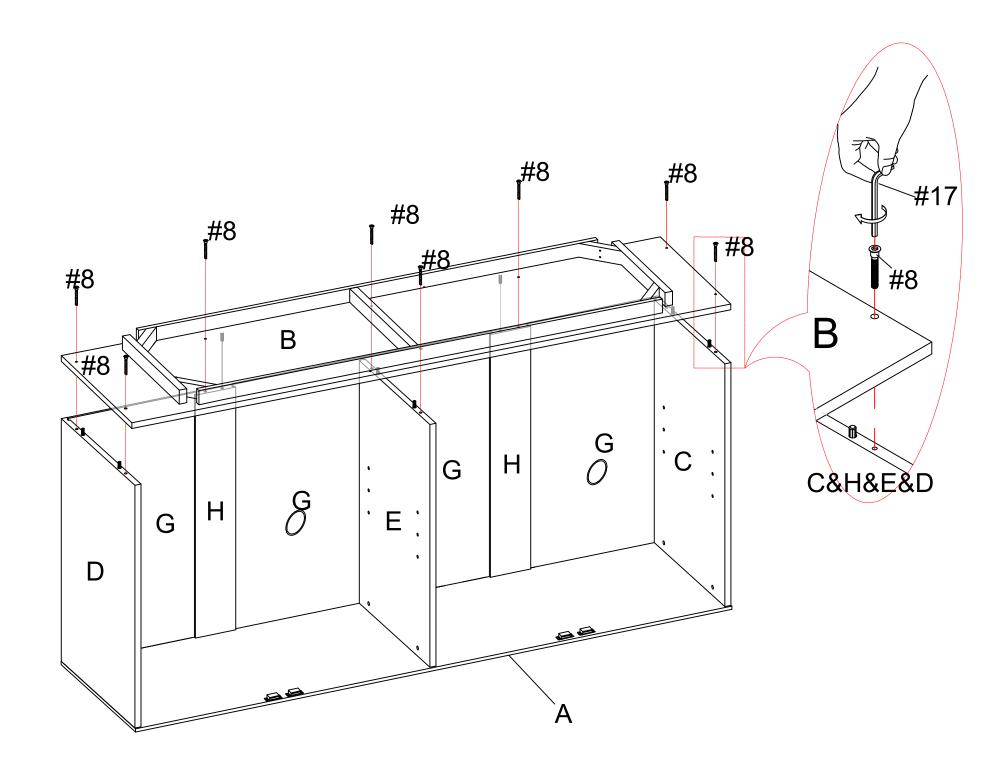


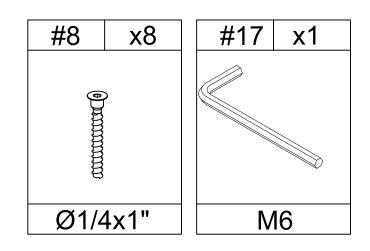


STEP-6

Connect the part B the pre-assembled unit in step 4.

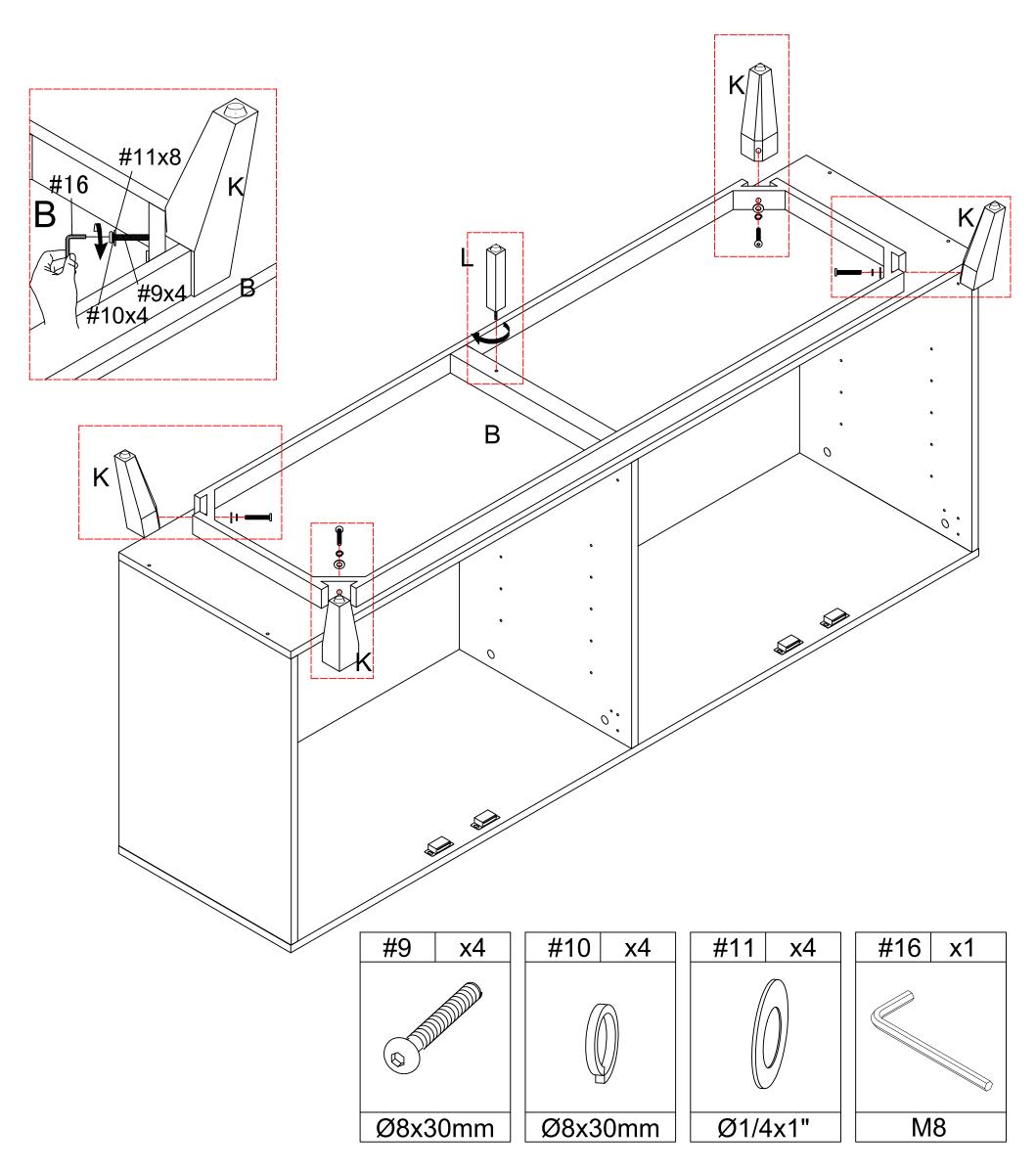
Then align the holes in part B,Insert screw #8 and push it down so that it connects to parts C&D&E&H. Next,and tighten the screw #8 with an Allen key #17.





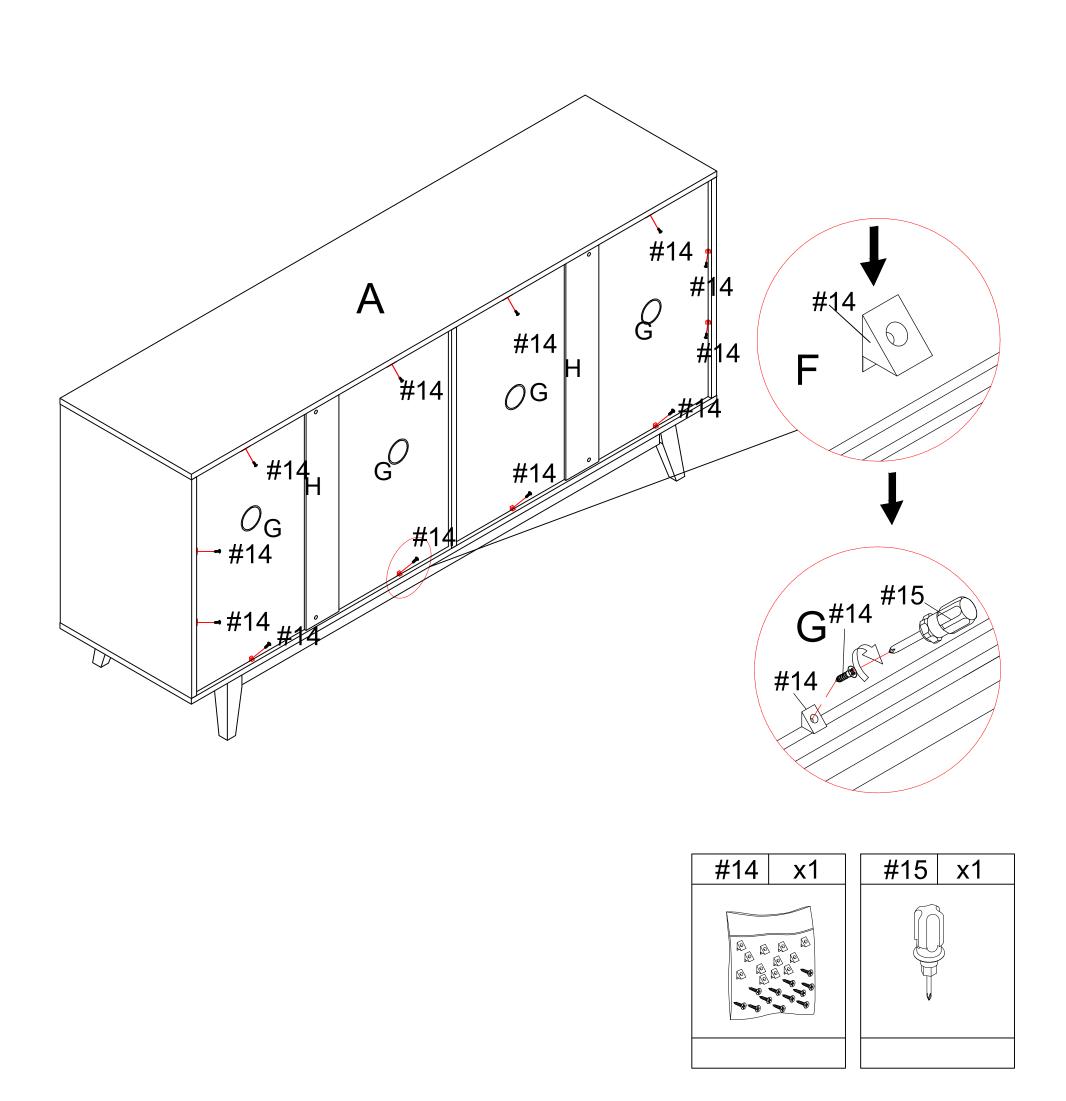
STEP-7

1.Insert gasket #10 and #11 in sequence into screw #9, install leg (K) on of bottom panel (B), ensure the corresponding holes are aligned and fix with screw #9, then tighten the screw with an Allen key #16.

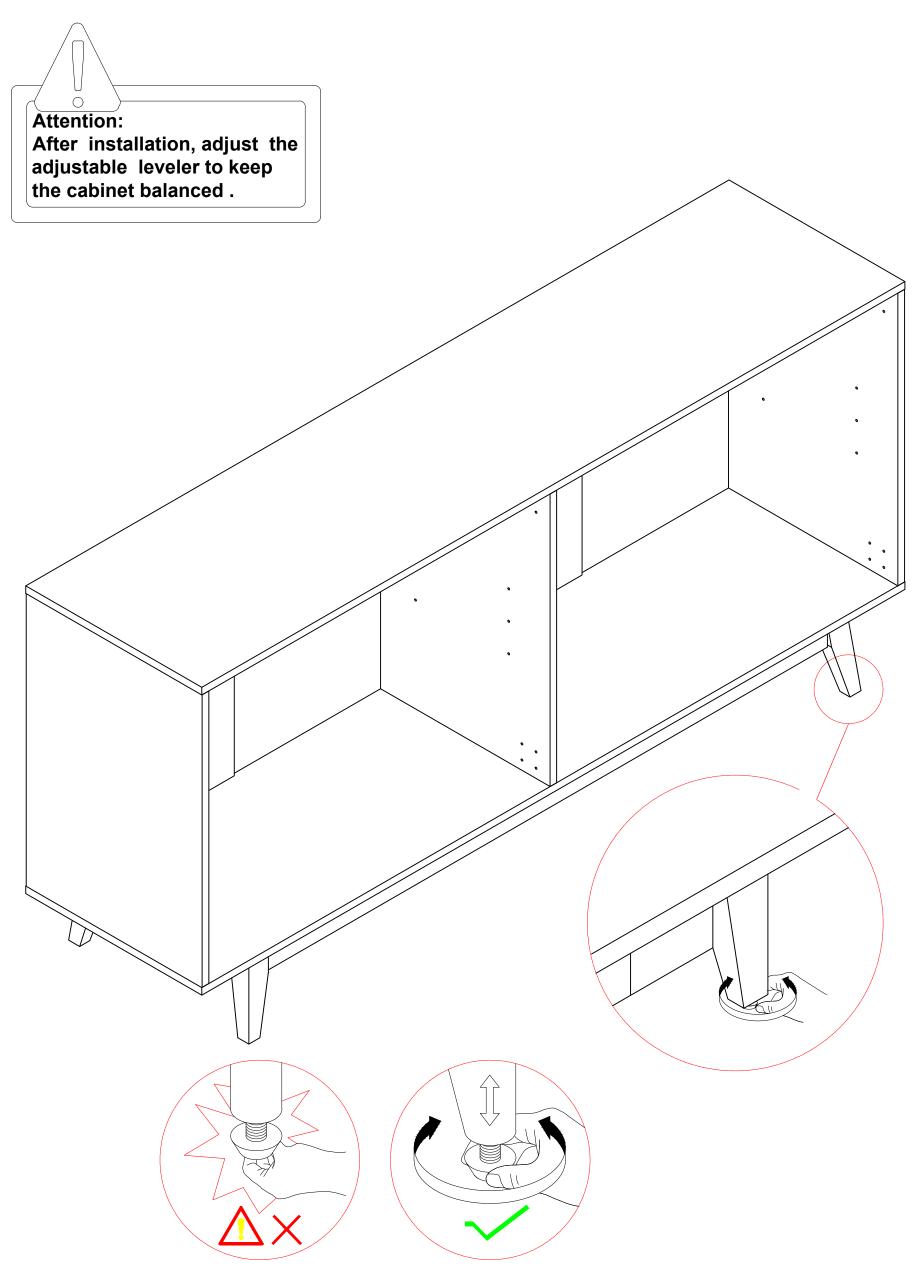


STEP-8

Insert hardware #14 into part (G) as shown, screw in screw #14 using screwdriver #15 and tighten fully.

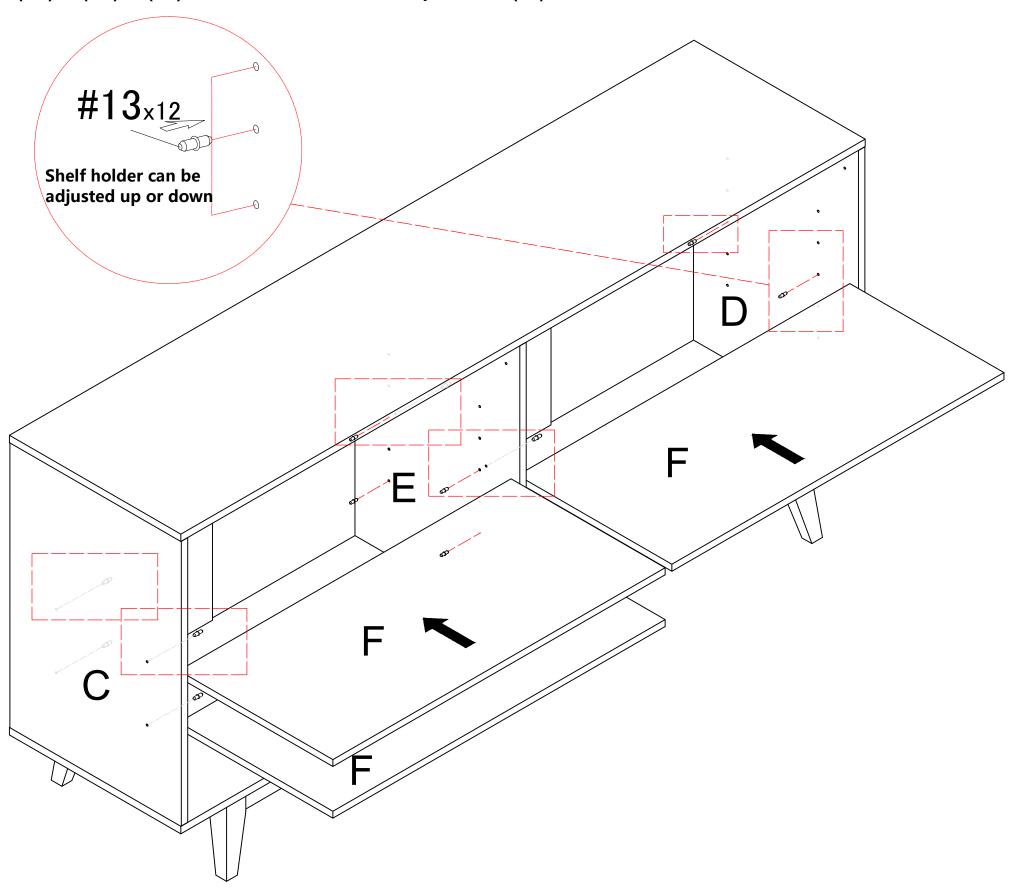


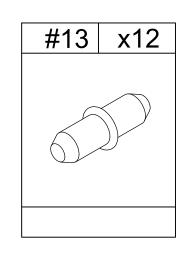
STEP-9



STEP-10

1.Insert shelf holder #13 into the corresponding hole of panel (C)&(D)&(E) and then attach panel (F) to it.

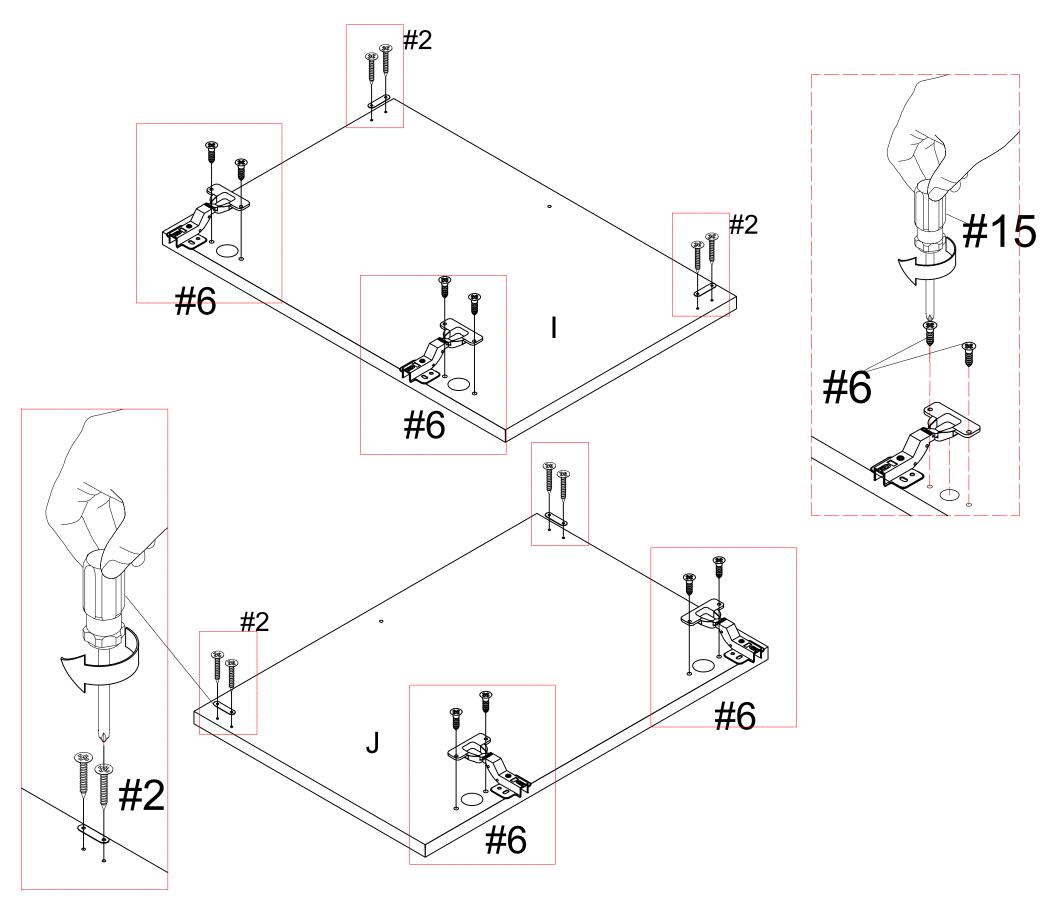


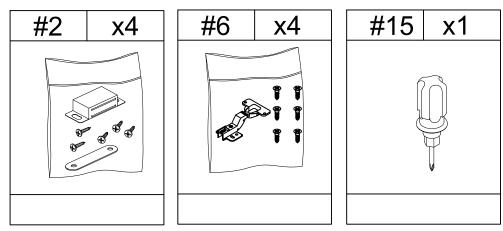


STEP-11

1.Use screw #6 to attach hinge #6 to door (I&J), tighten screw #2 with screwdriver #15.

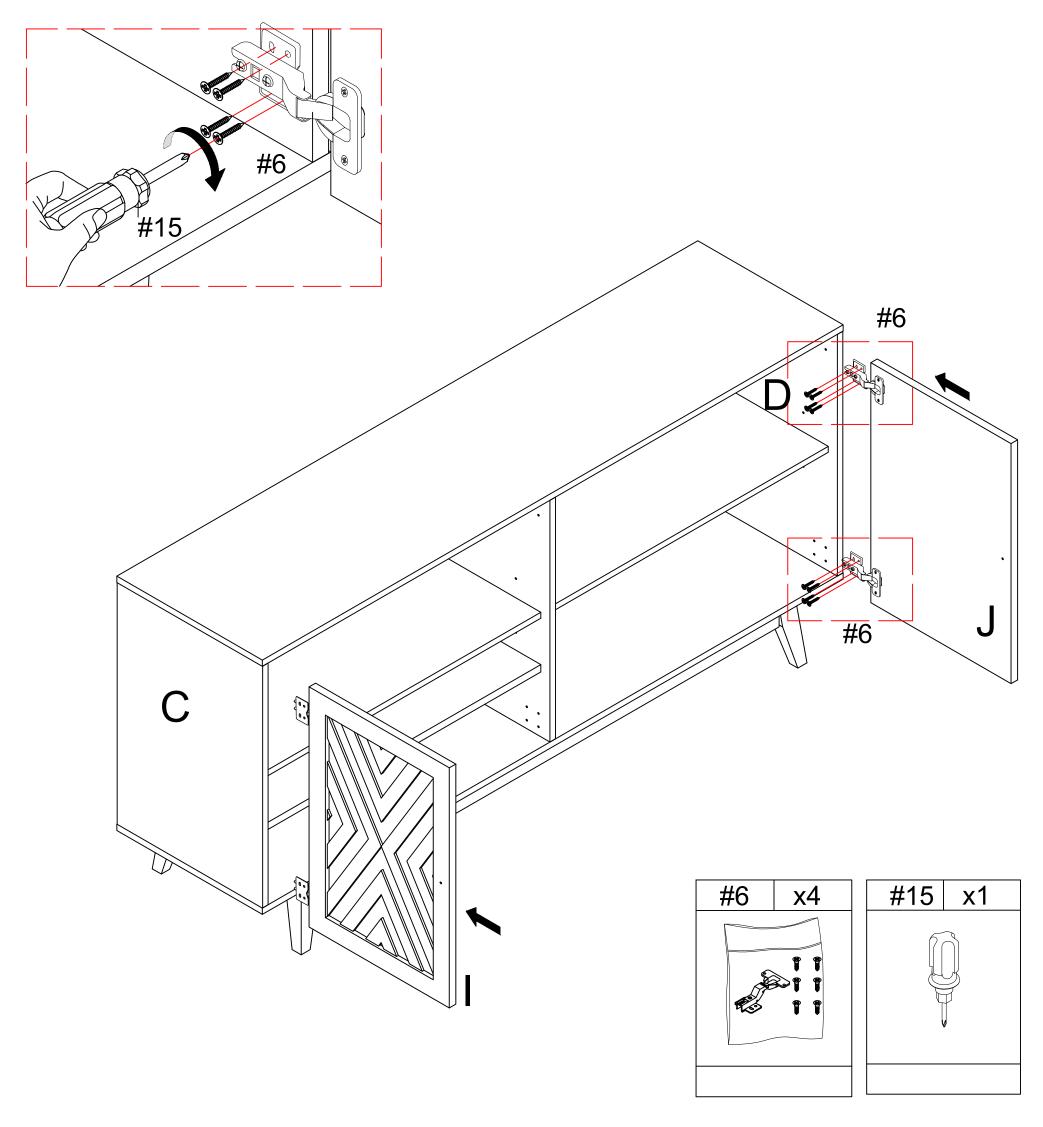
Use bolt #2 to attach Magnetic device #2 to door (I&J), tighten bolts with screwdriver #15.





STEP-12

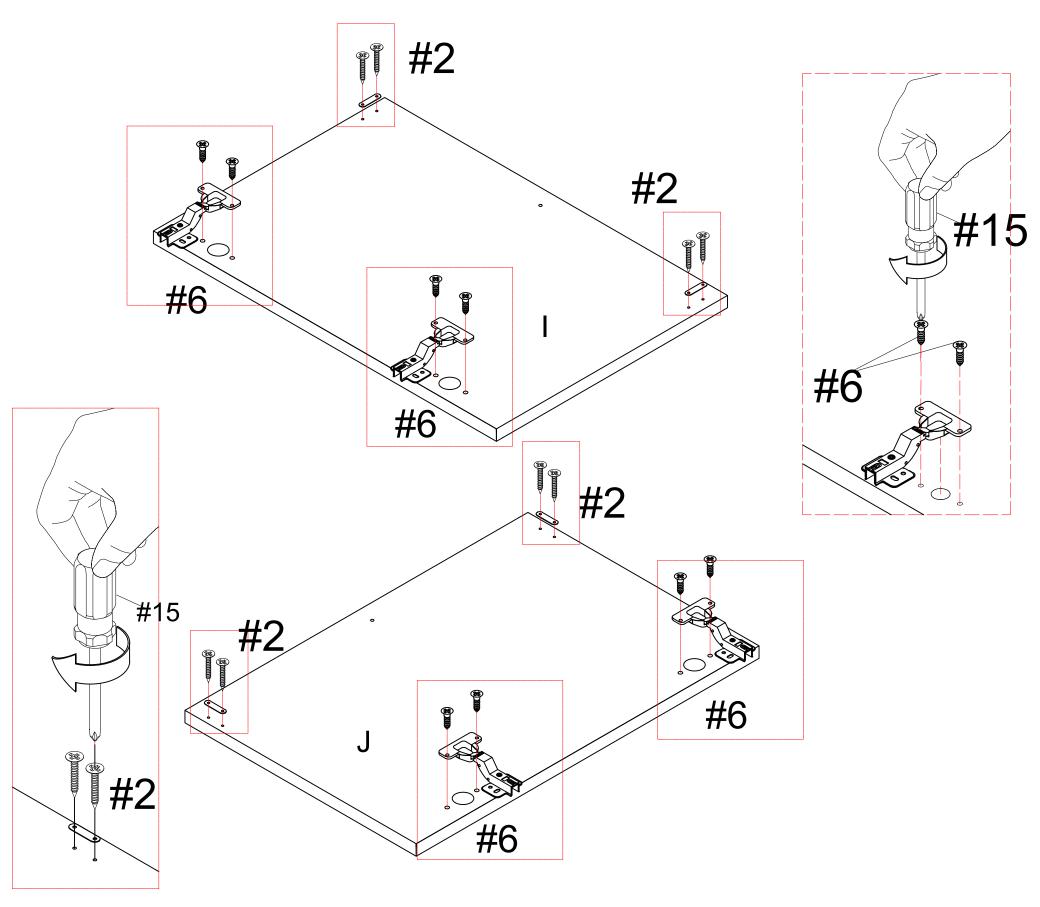
Use screw #6 to attach left door (I) and right door (J) to pre-assemble unit at step 10 ,tighten screw #6 with screwdriver #15 .

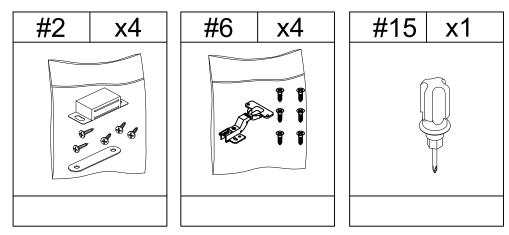


STEP-13

1.Use screw #6 to attach hinge #6 to door (I&J), tighten screw #6 with screwdriver #15.

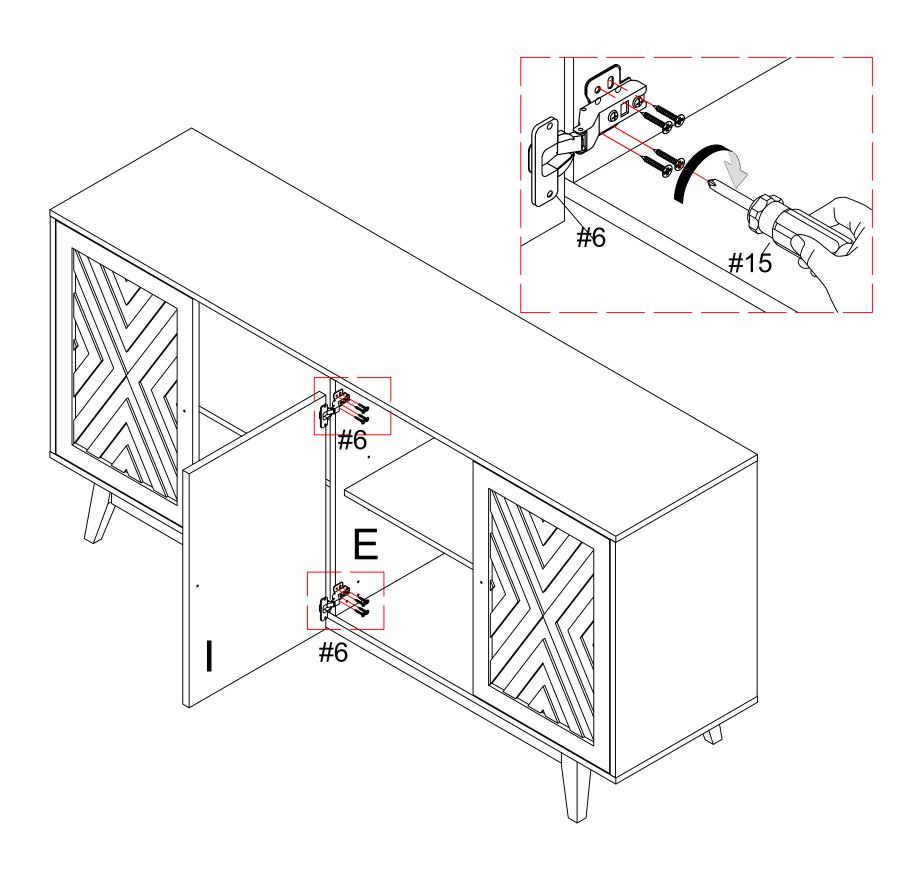
Use bolt #2 to attach Magnetic device #2 to door (I&J), tighten bolts with screwdriver #15.

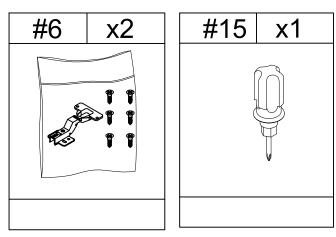




STEP-14

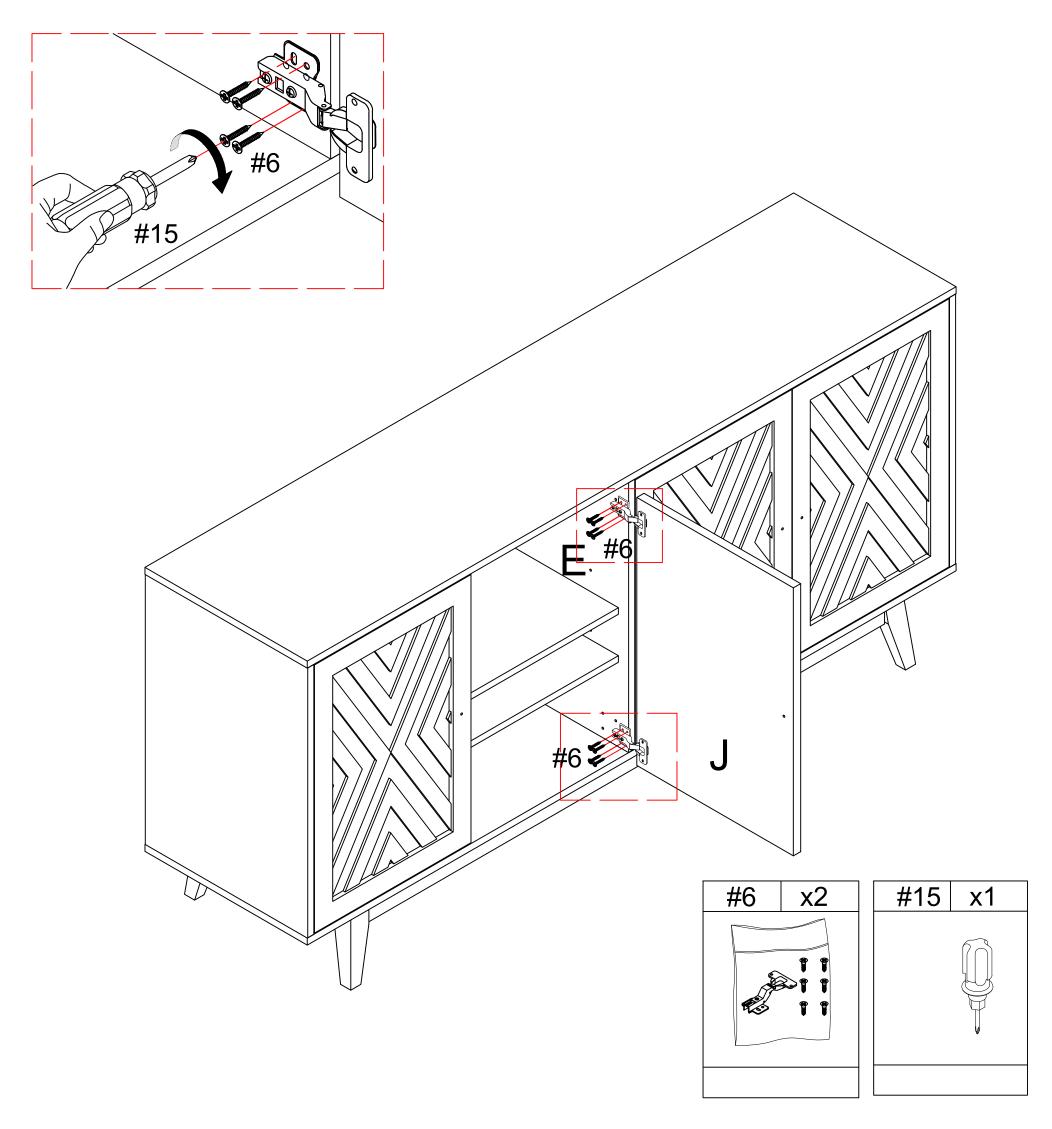
Use screw #6 to attach middle door (I) pre-assemble unit at step 12 , tighten screw #6 with screwdriver #15 .



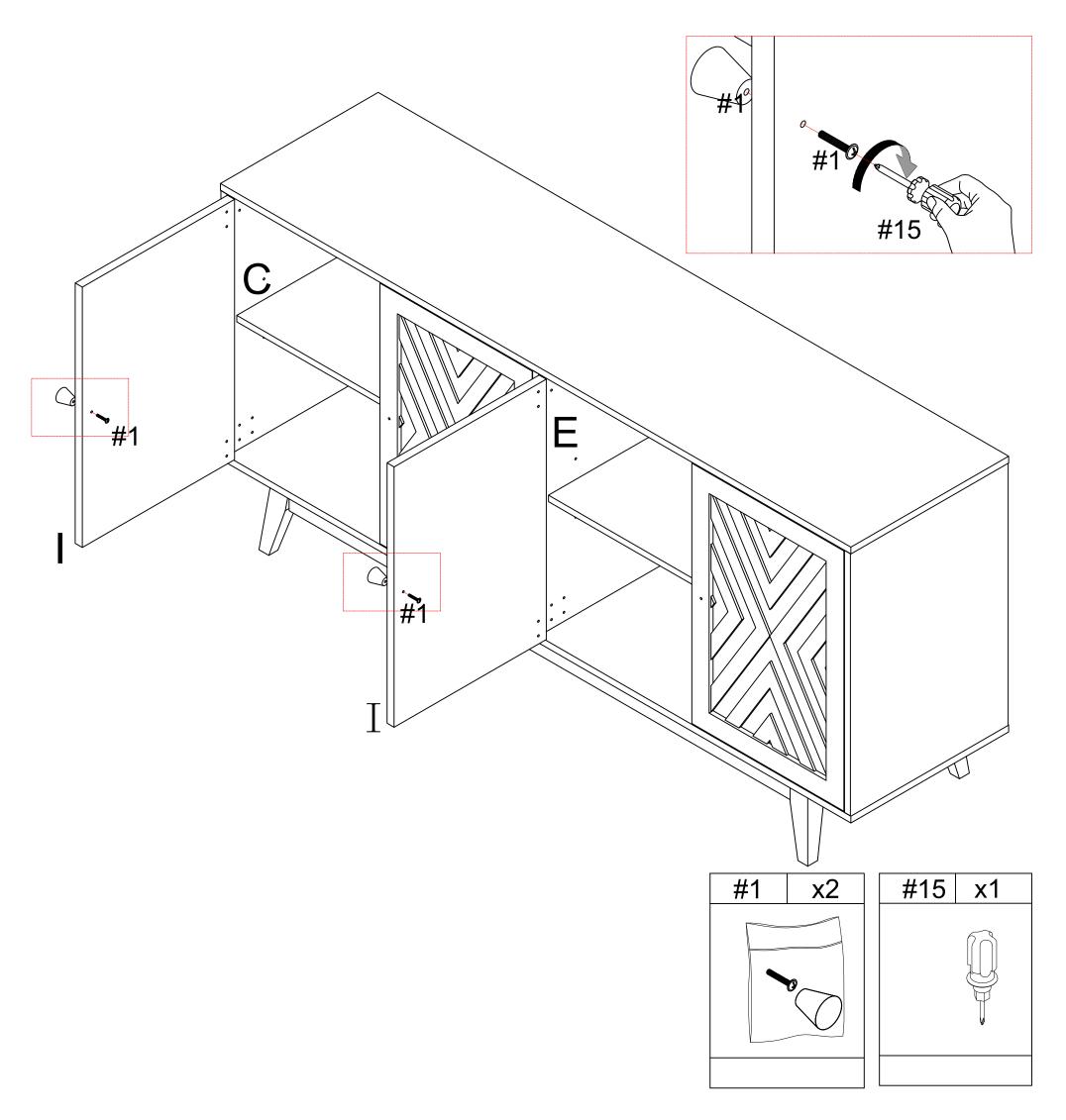


STEP-15

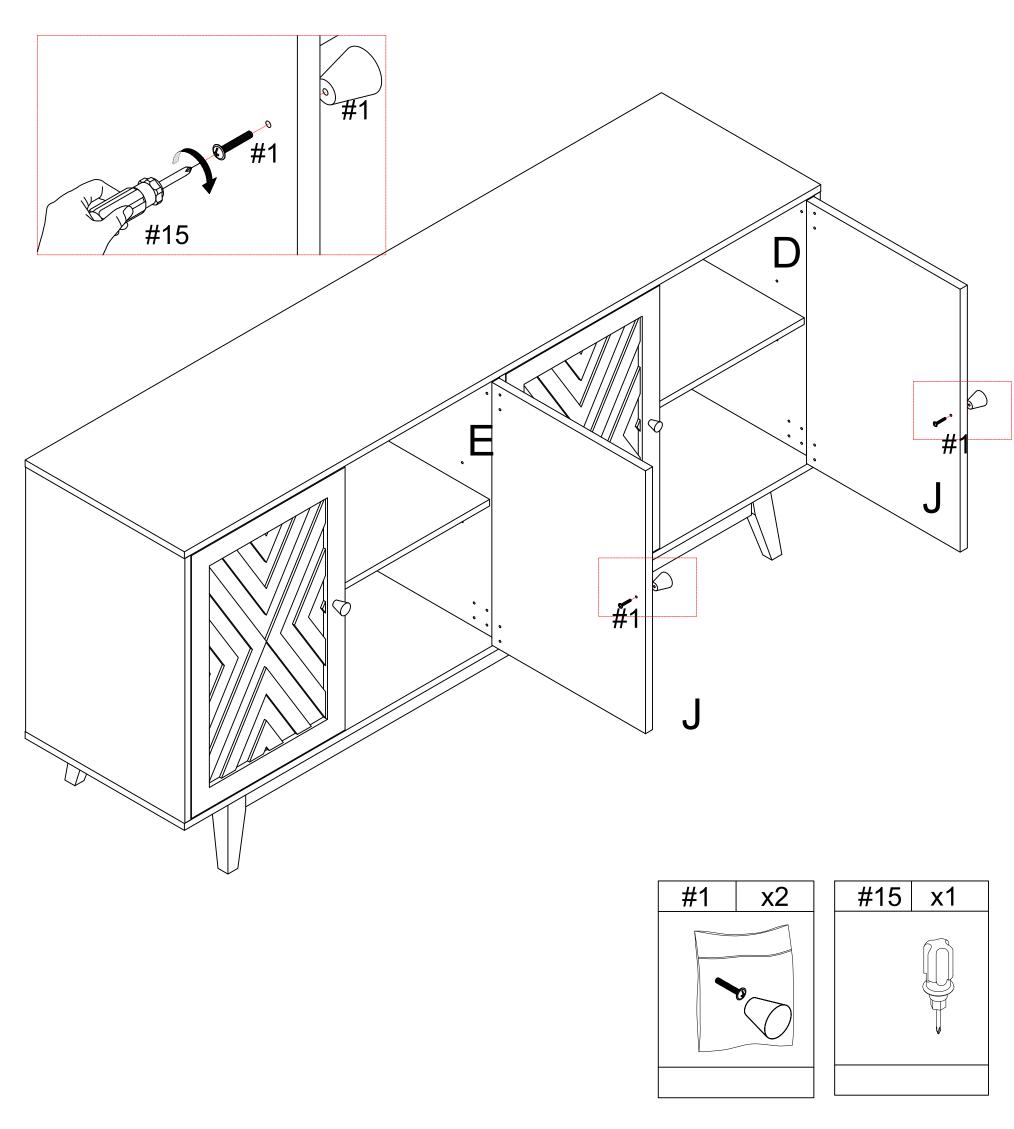
Use screw #2 to attach middle door (K) pre-assemble unit at step 18, tighten screw #2 with screwdriver #18.



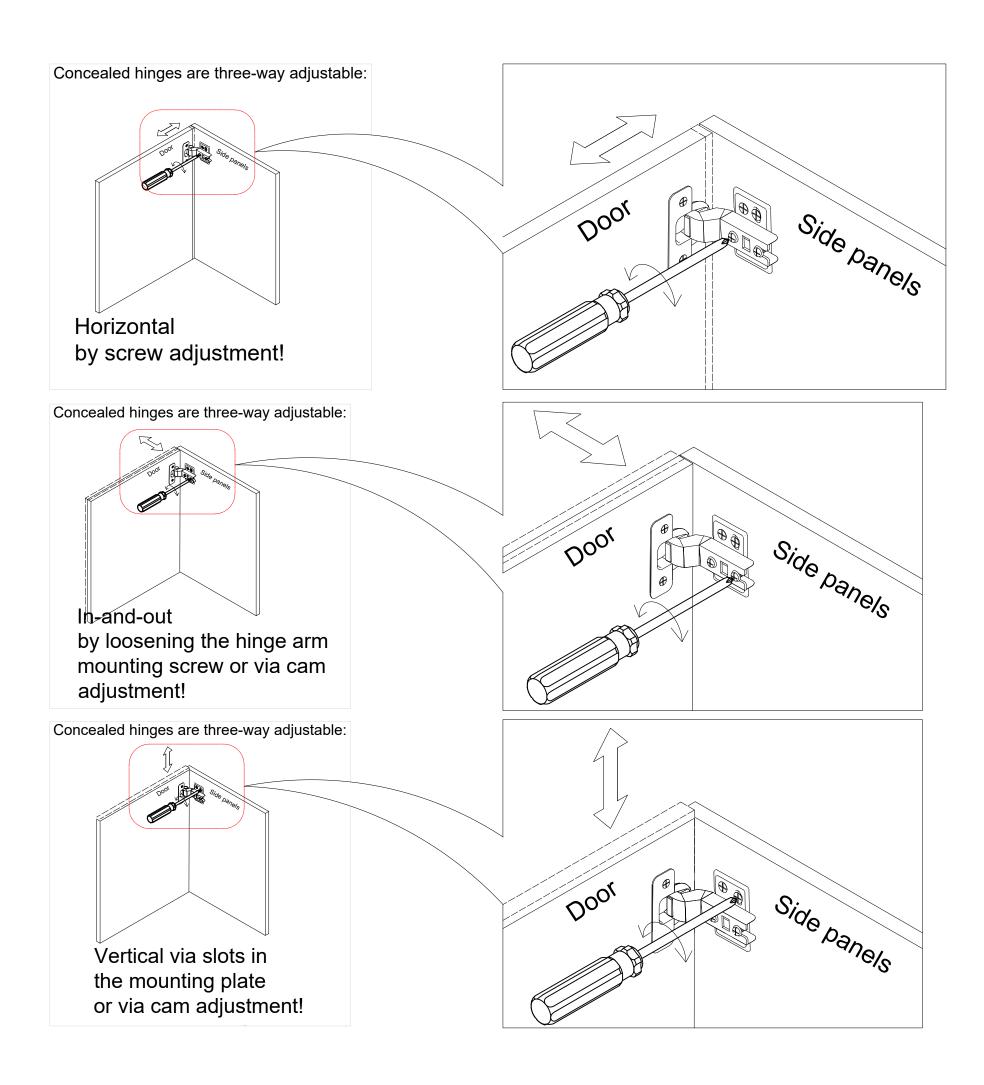
STEP-161.Use bolt #1 to attach handle #1 to door panel (I), tighten bolts #5 with screwdriver #15.



STEP-171.Use bolt #1 to attach handle #1 to door panel (J), tighten bolts #5 with screwdriver #15.



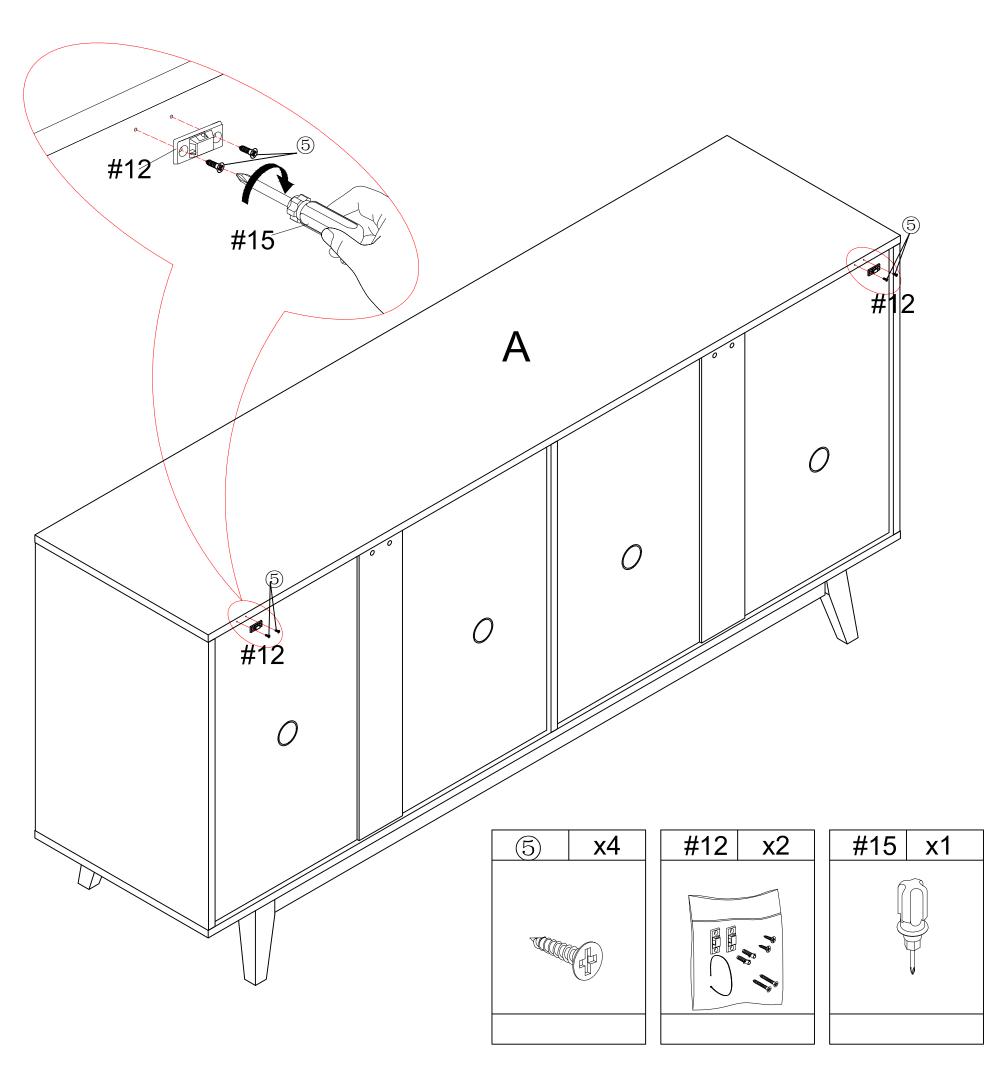
ASSEMBLY INSTRUCTIONS STEP-18

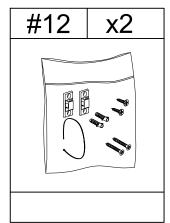


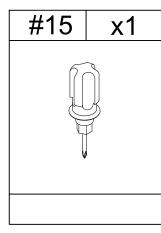
Hinge adjustment method

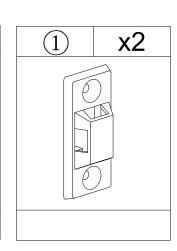
STEP-19

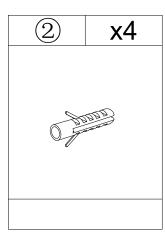
1.Use nylon packaging #12 Inside screw ⑤ to attach bracket ① to the corresponding hole of top panel(A), tighten screw with screwdriver #15.

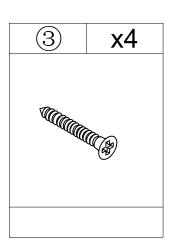






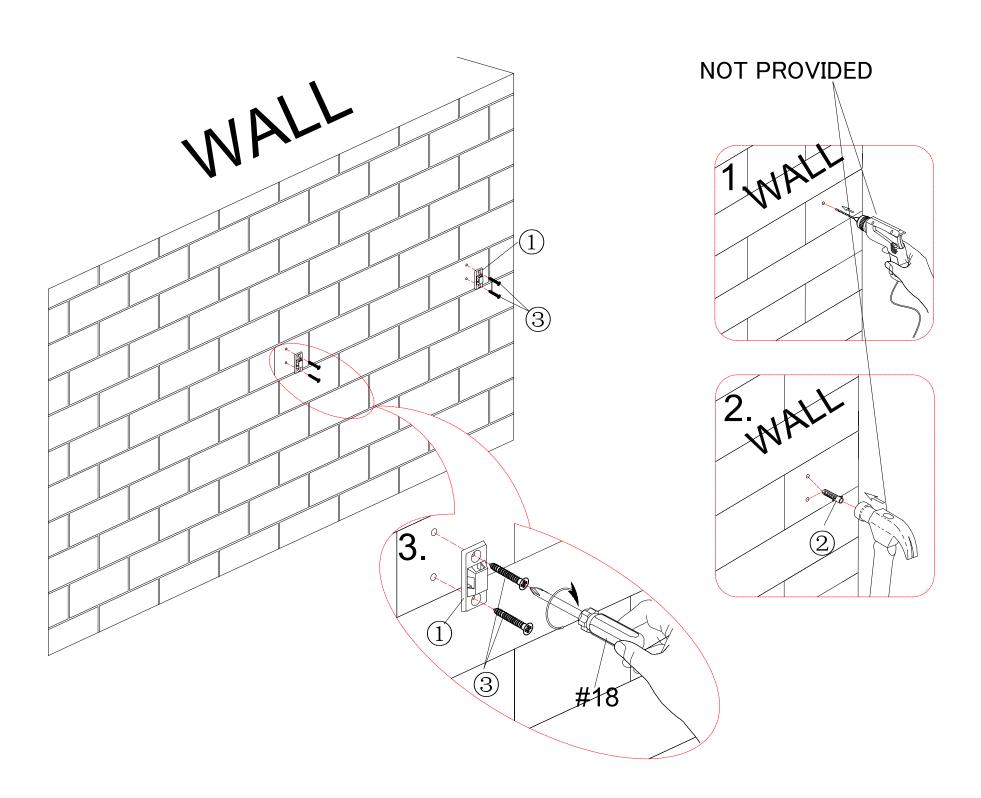


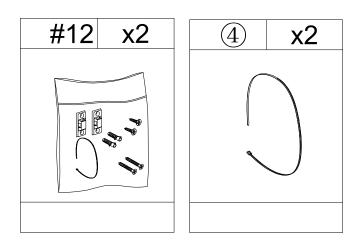




STEP-20

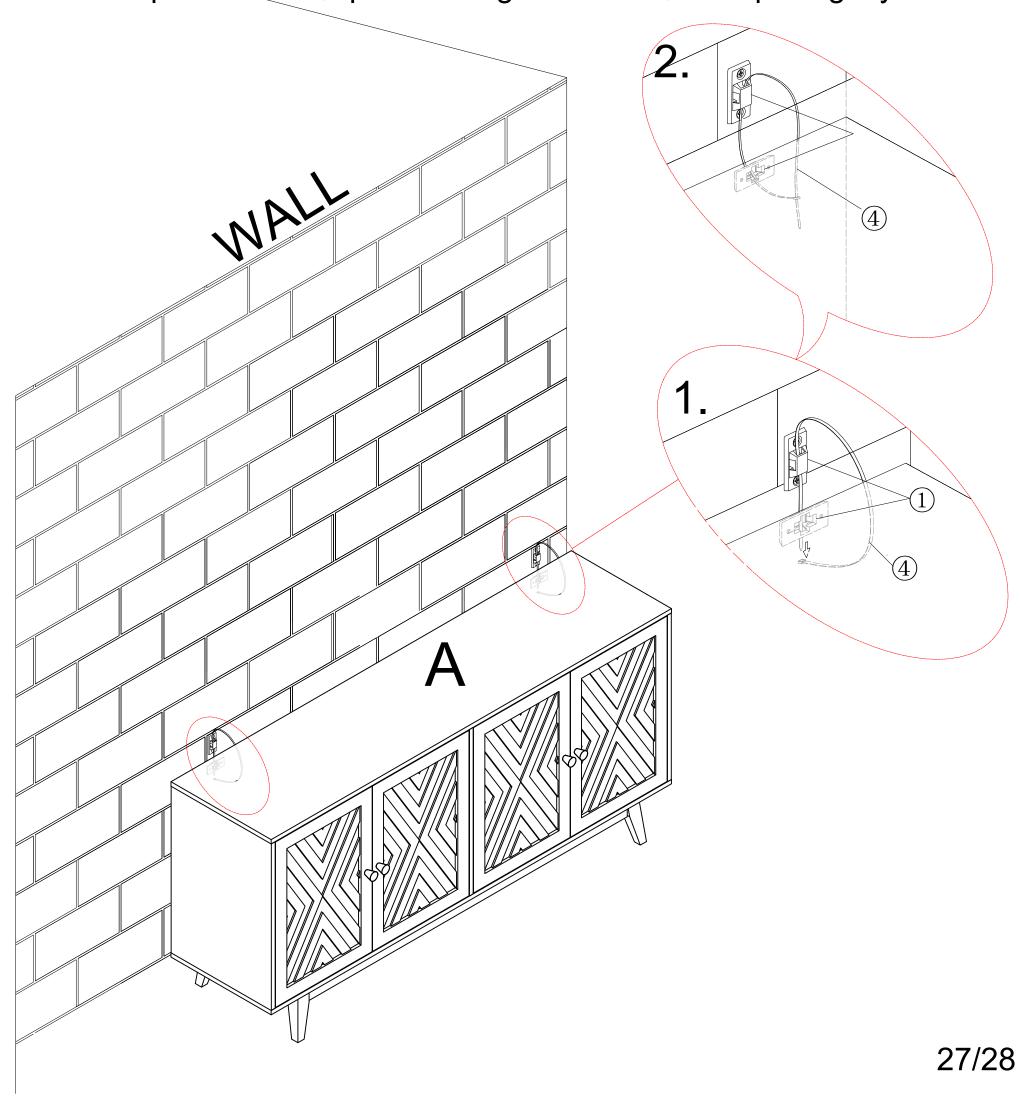
- 1.Mark the position on the wall, that corresponds to the location of bracket ① on the back of top panel A; Drill and insert the expandable screw ② by hammer.
- 2.Assemble the bracket ① to the wall. Align the hole in the bracket ① with the expandable screw ②, use screw ③ to attach it, tighten screw ③ with screwdriver#15.





STEP-21

3.Let the plastic belt 4 pass through bracket 1 and pull tightly.



WARRANTY

- 1.We strive to offer high-quality products, and we also try our best to satisfy each and every customer that orders from us with product or service as needed.
- 2.We provide 30 days warranty starting from the time you receive the item. Each customer must provide a record of their order such as the order number, or item receipt for any items that are out of the warranty period you may also still receive.
- 3.Replacement parts by purchasing them with our company if they are available.