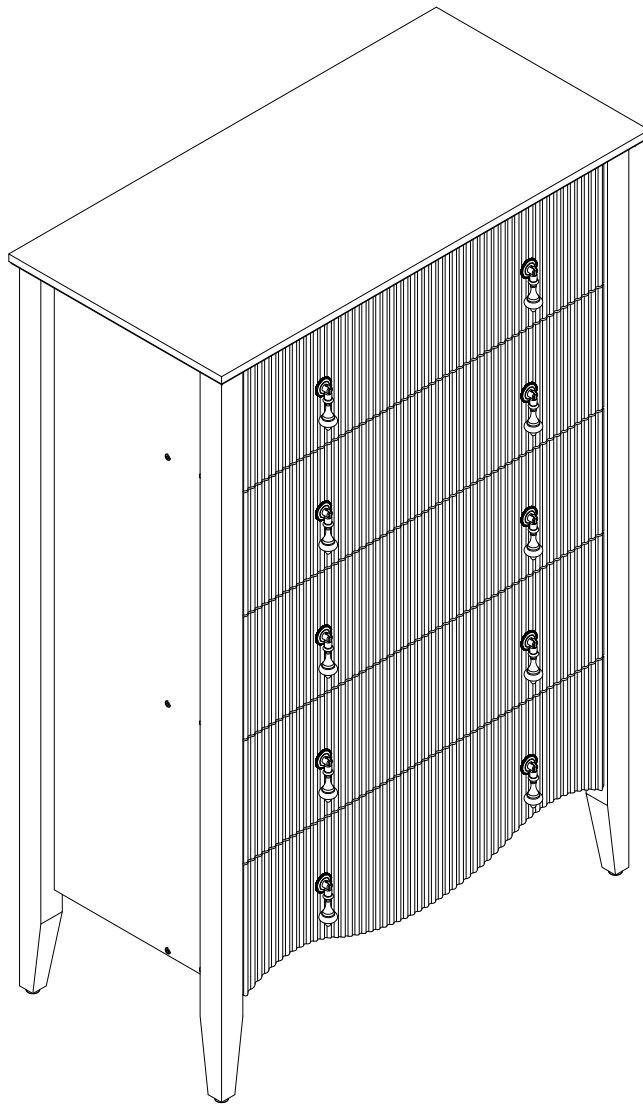


Assembly Instruction

FDG0006



MADE IN CHINA

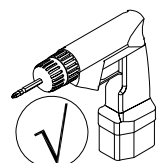
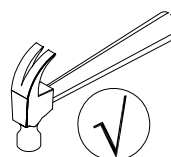
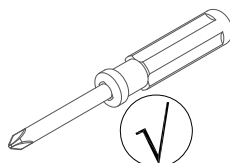
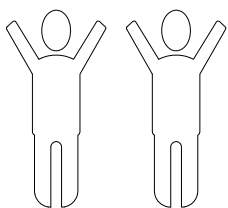
Thank you for purchasing our quality product.

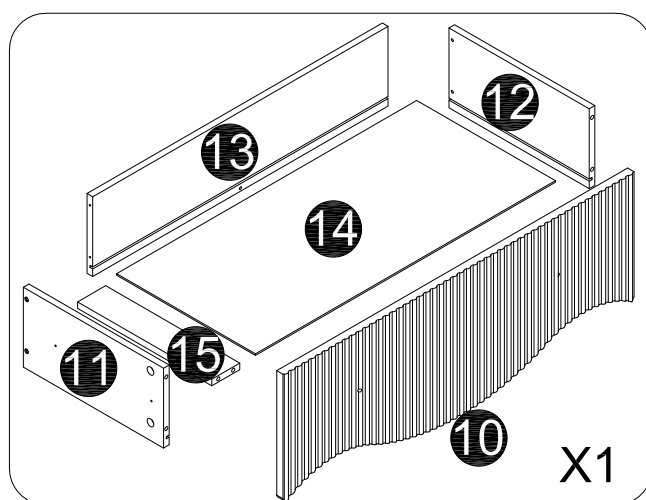
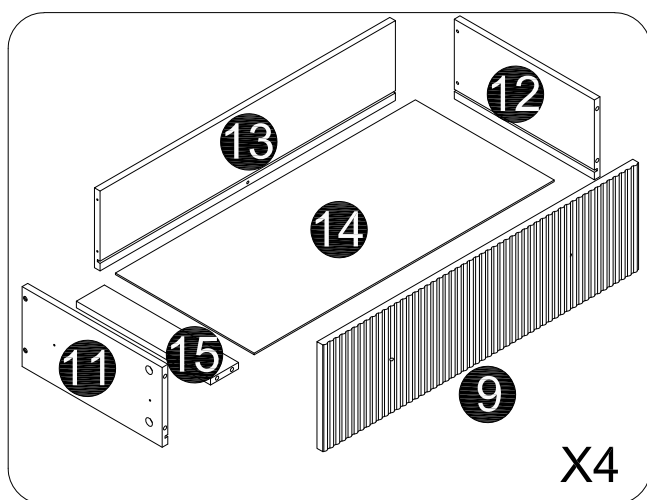
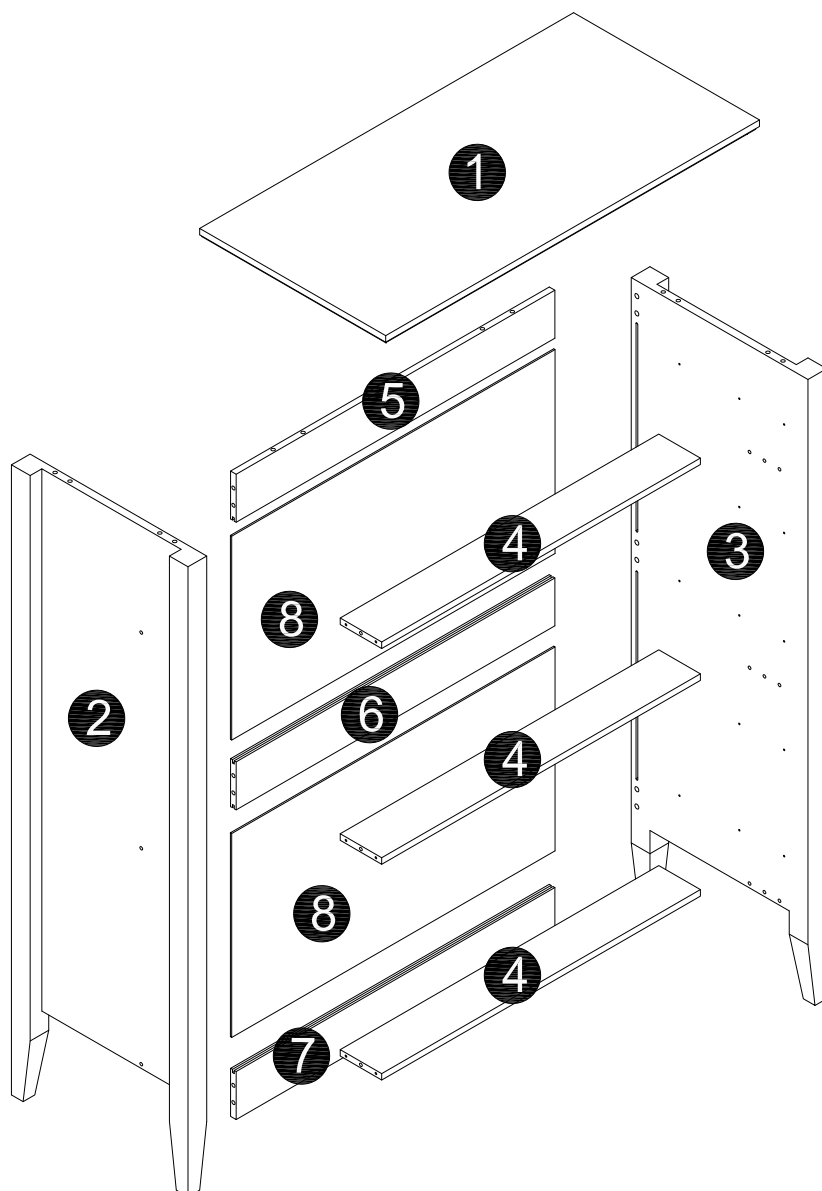
Before Beginning & Caution

- Please take the time to read instructions ,cover to cover.
- Unpack ,inspect and check all bags and components to ensure you have all parts.
- We strongly recommend that you keep children away from the work area to avoid swallowing by mistake due to playing.
- Do not assemble on flooring or carpet, assemble on a clean and non-abrasive surface.
- Save all packing materials until assembly is completed.
- Please dispose of plastic bags safely.
- If you keep the hardware in a bowl or a special area during assembly,you will be less likely to lose them.
- Do not use products unless all screws are tight.

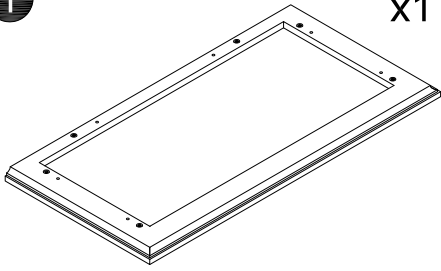
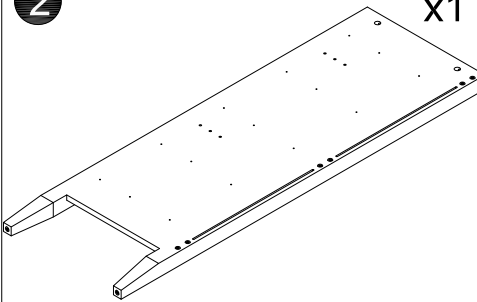
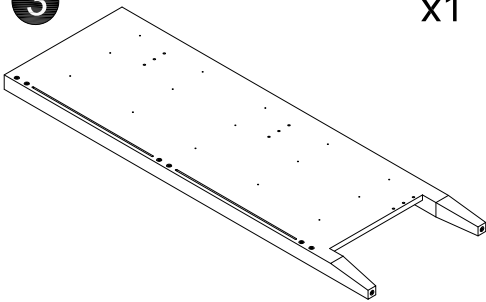
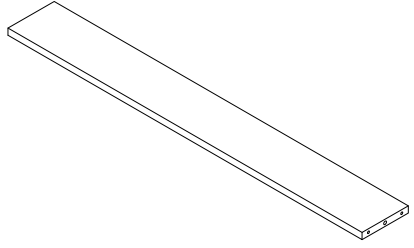
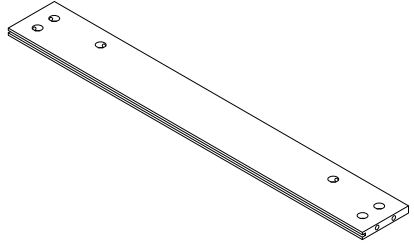
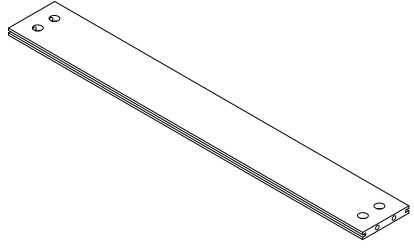
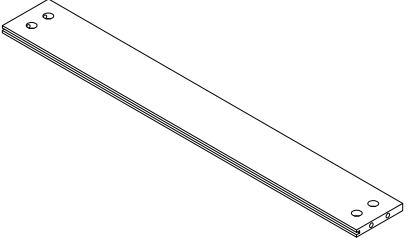
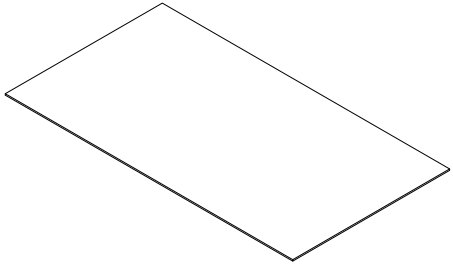
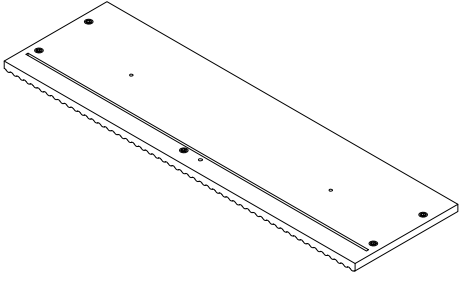
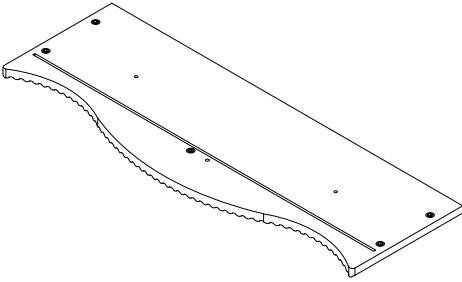
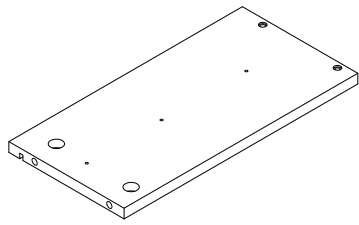
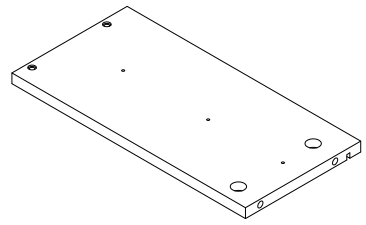
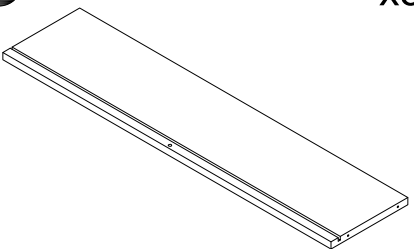
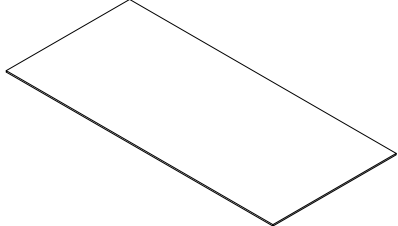
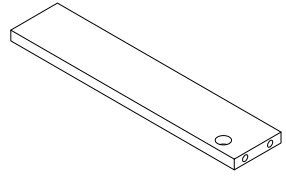
Care & Maintenance

- Dust and pick up spills using a clean ,non-colored ,lint-free cloth.
- Stains may be removed with damp cloth.
- Keep away sharp and chemical stuff from product to avoid serious damaging.

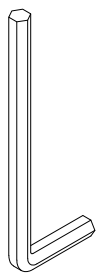




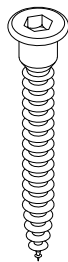
PARTS LIST

1  x1	2  x1	3  x1
4  x3	5  x1	6  x1
7  x1	8  x2	9  x4
10  x1	11  x5	12  x5
13  x5	14  x5	15  x5

HARDWARE LIST



M4
A×1PC



M5X45mm
B×12PCS



Ø6*30mm
C×17PCS



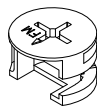
Ø8*M4*30mm
D×25PCS



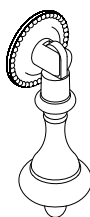
E×4PCS



Ø6.5x36mm
F1×43PCS



Ø15x9.8mm
F2×43PCS



G1×10PCS



M4*20mm
G2×10PCS



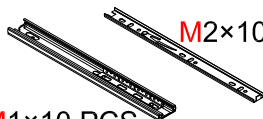
14*14*11mm
I×16PCS



Ø6*M3*16mm
J×16PCS



Ø7*M3.5*12mm
K×61 PCS



M1×10 PCS

M2×10 PCS

12"Drawer slider



For power tools

M



Ø6x25mm
R1x1PC



M4
R2x1PC



Ø8xM4x25mm
R3x1PC

R

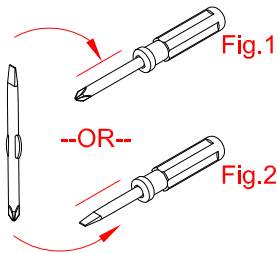


28x28x18mm
S1x1PC



26x26x13.5mm
S2x1PC

S



STEP 1



C×17PCS

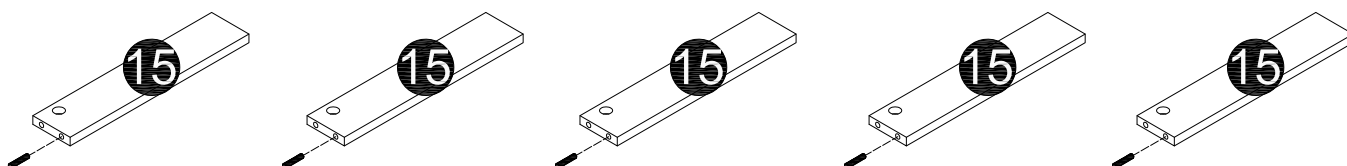
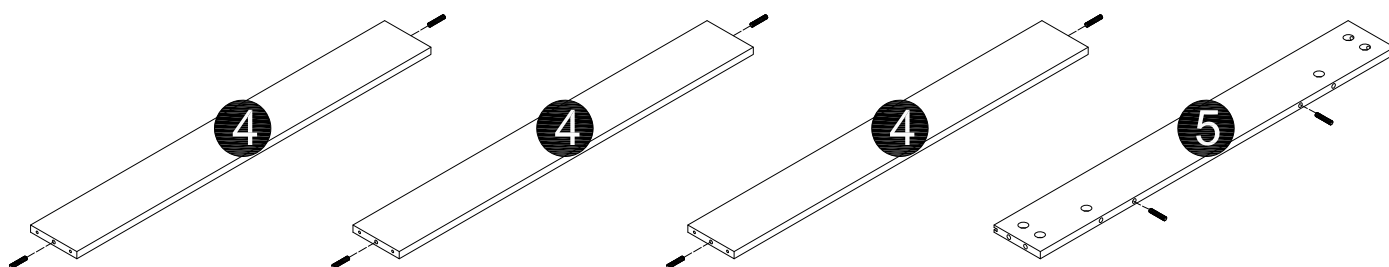
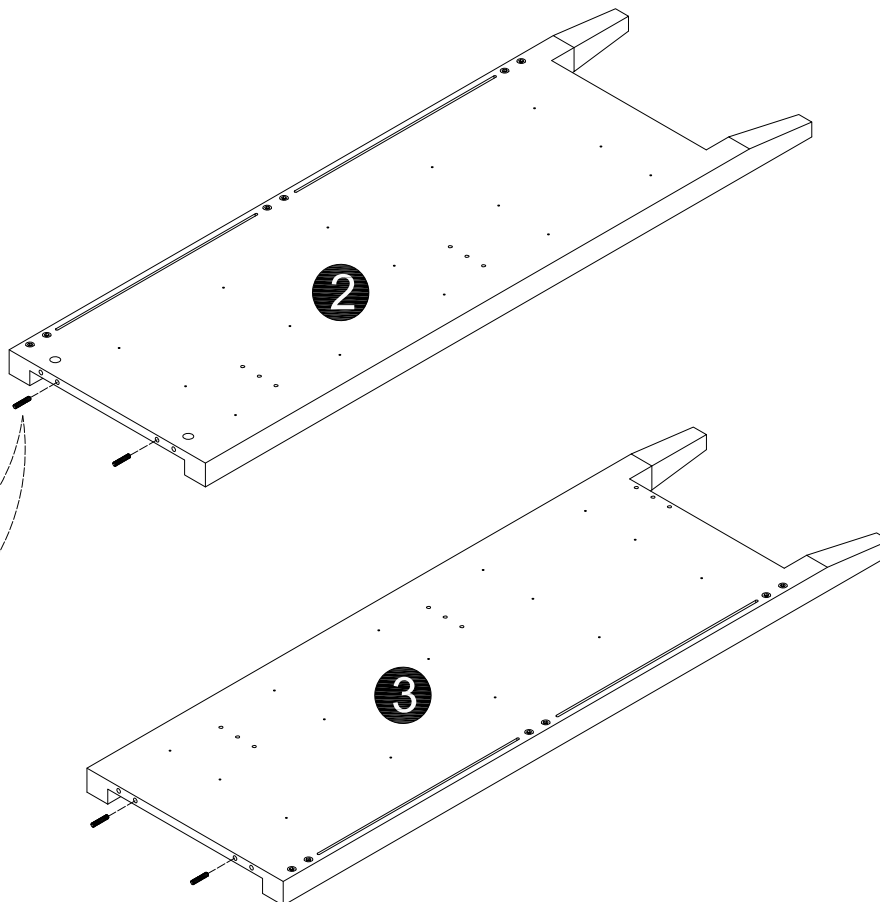
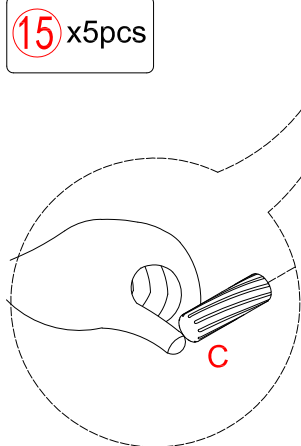
② x1pc

③ x1pc

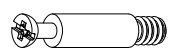
④ x3pcs

⑤ x1pc

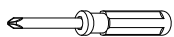
⑮ x5pcs



STEP 2



F1×43PCS



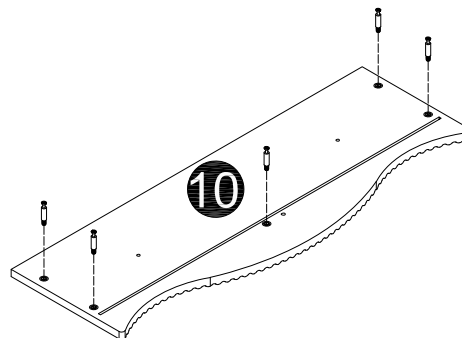
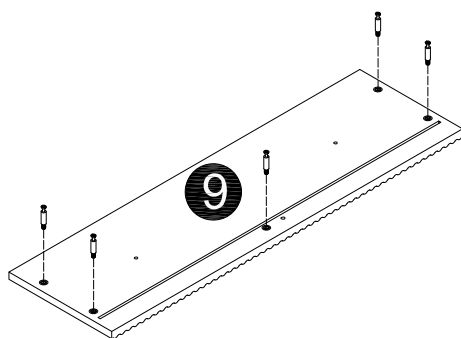
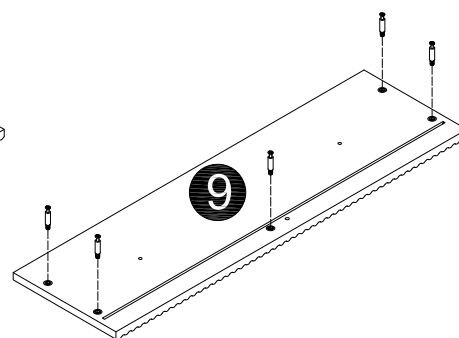
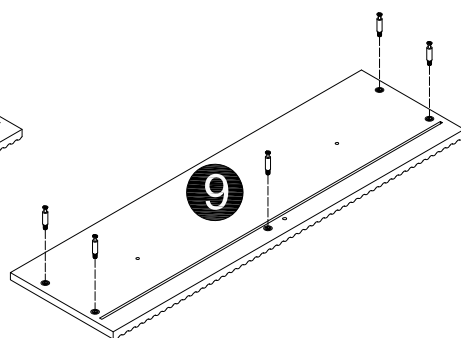
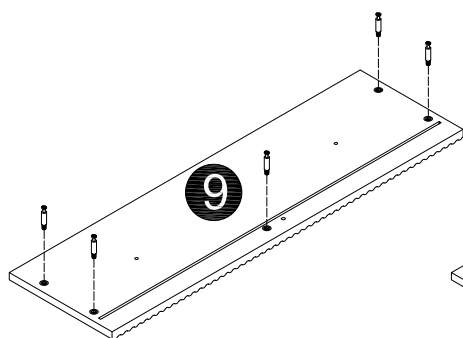
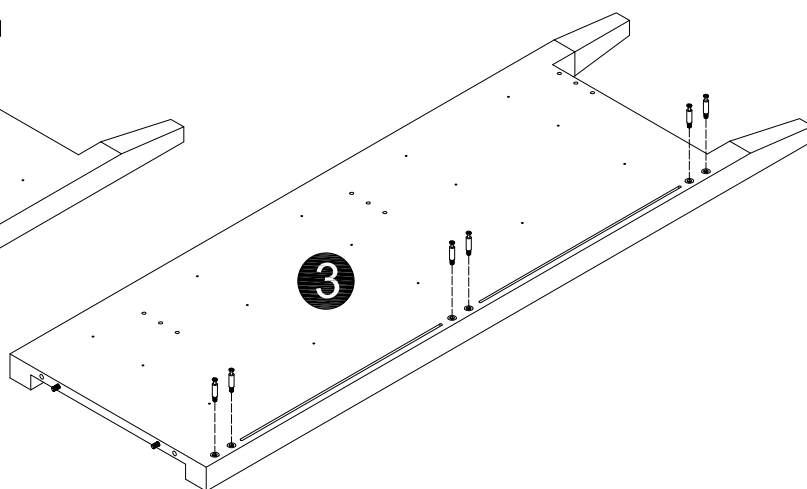
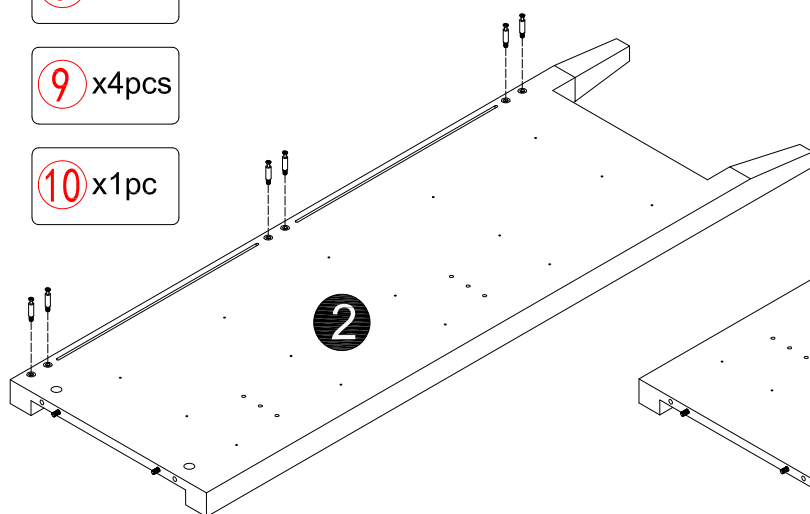
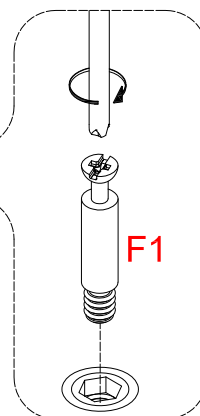
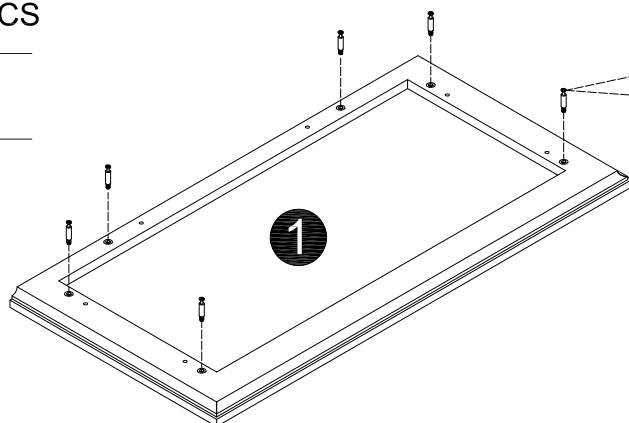
① x1pc

② x1pc

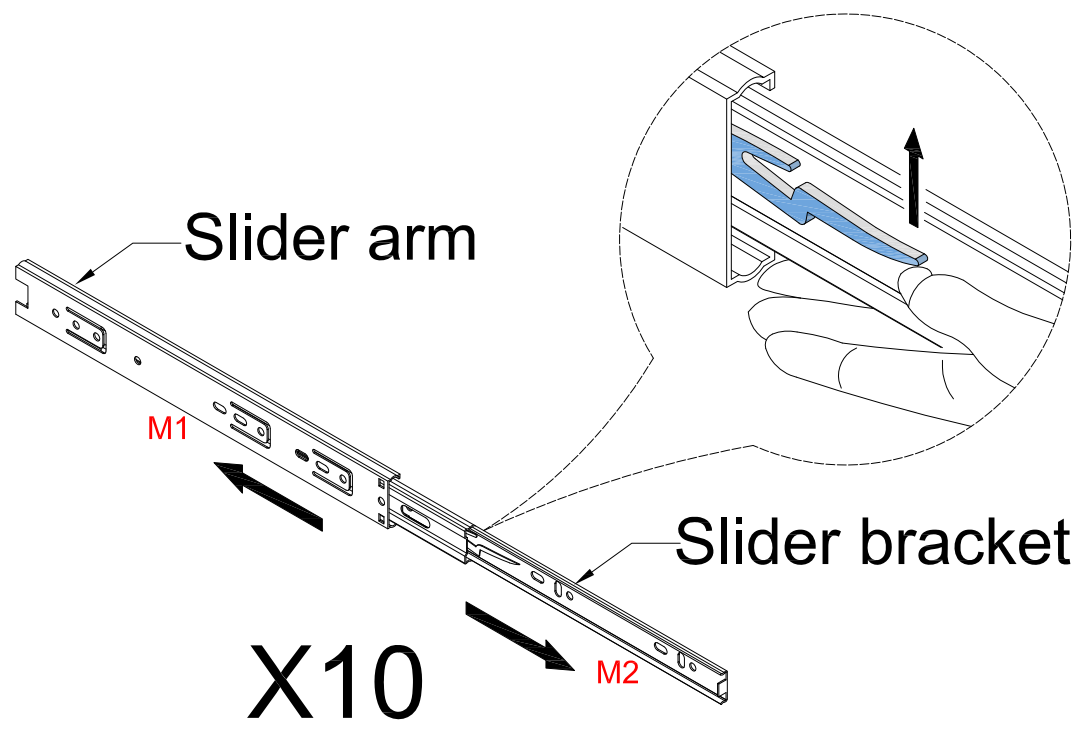
③ x1pc

⑨ x4pcs

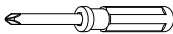
⑩ x1pc



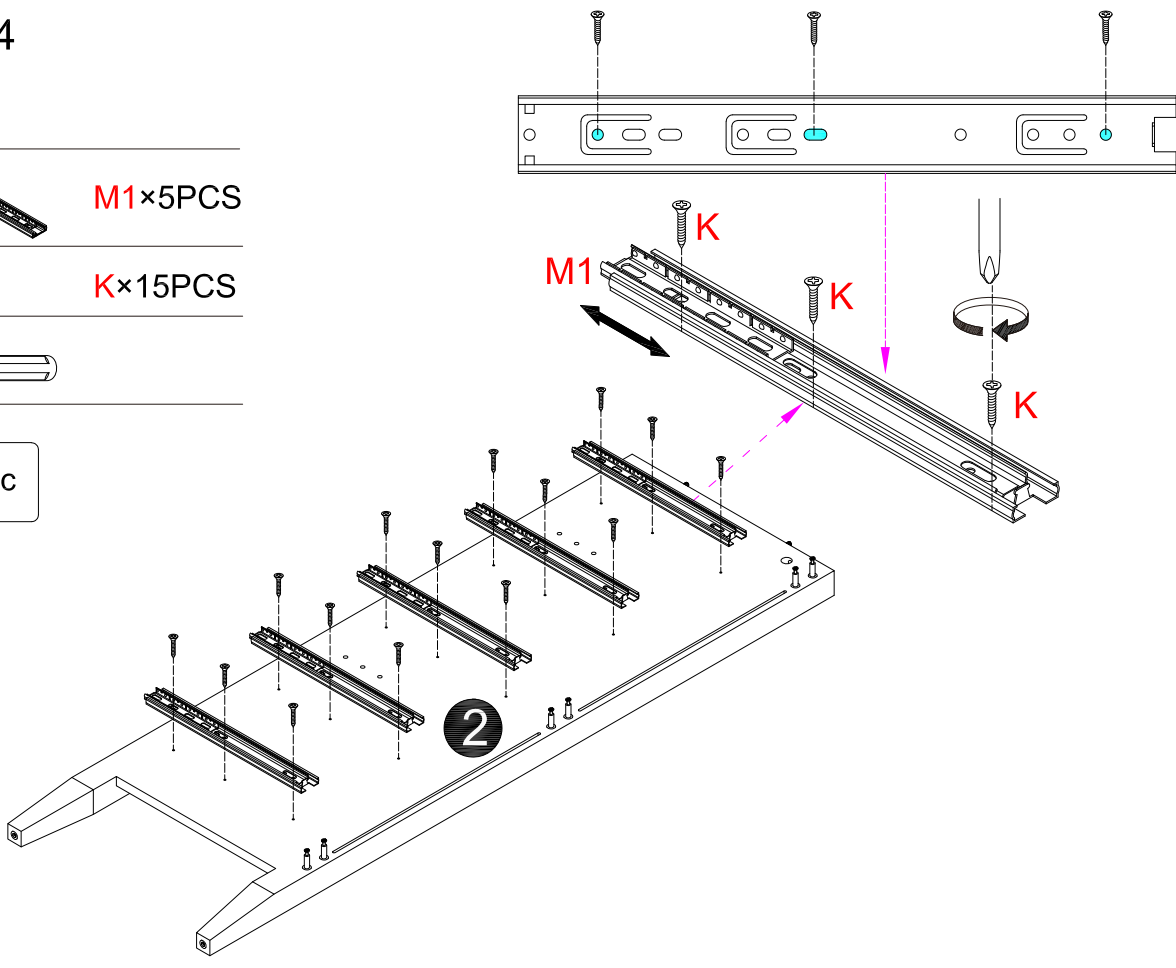
STEP 3



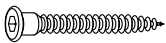
STEP 4

-  **M1×5PCS**
-  **K×15PCS**
- 

2 x1pc



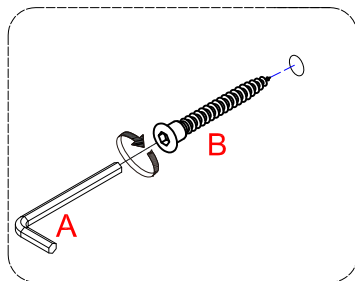
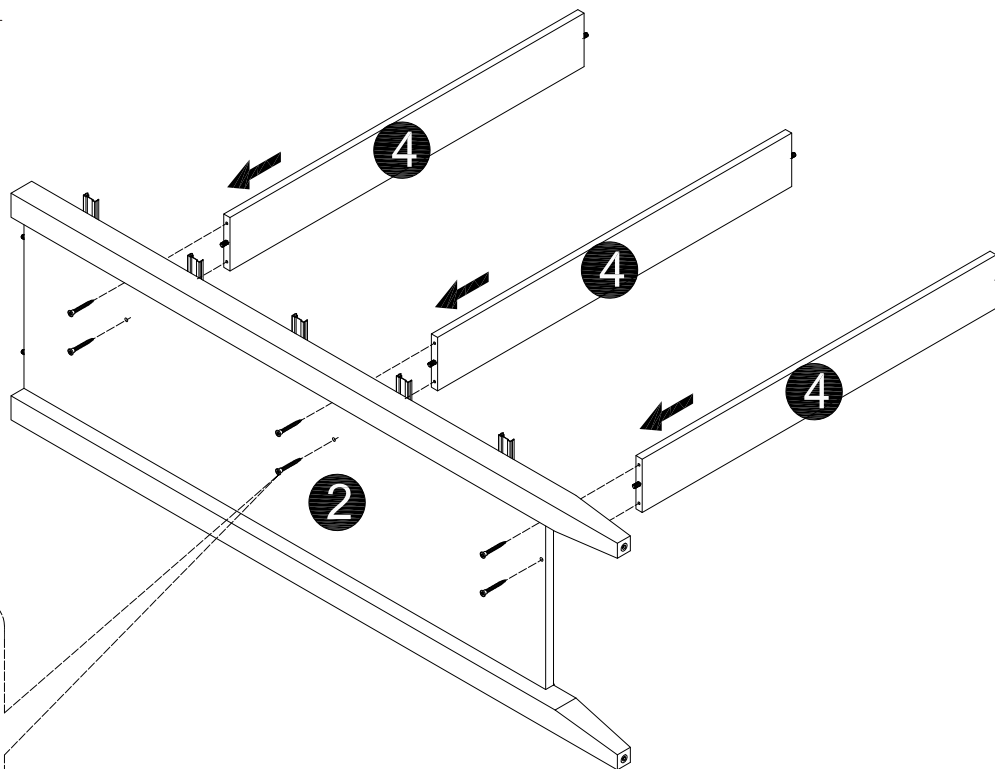
STEP 5

 **B**×6PCS

 **A**

2 x1pc

4 x3pcs



STEP 6

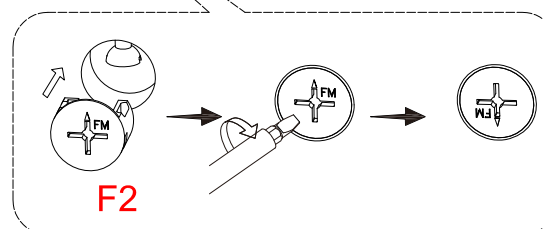
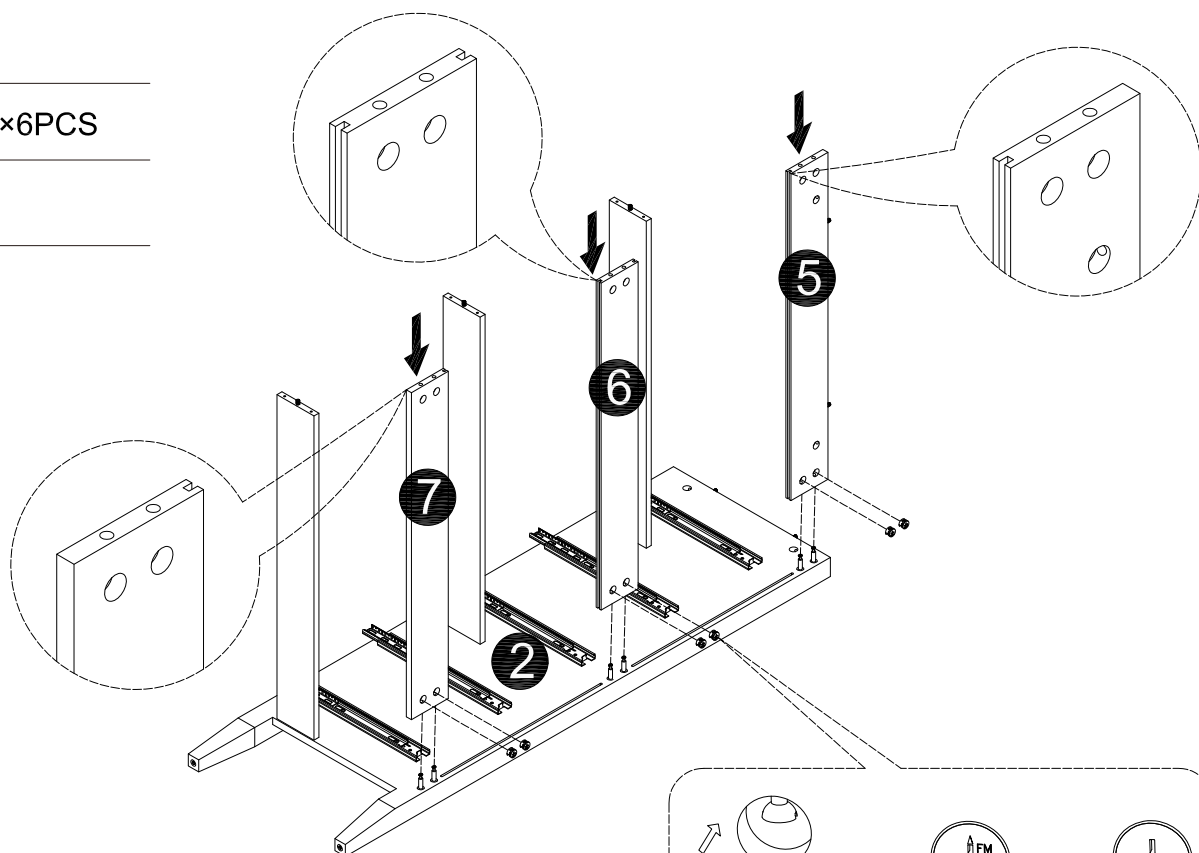
 **F2**×6PCS



5 x1pc

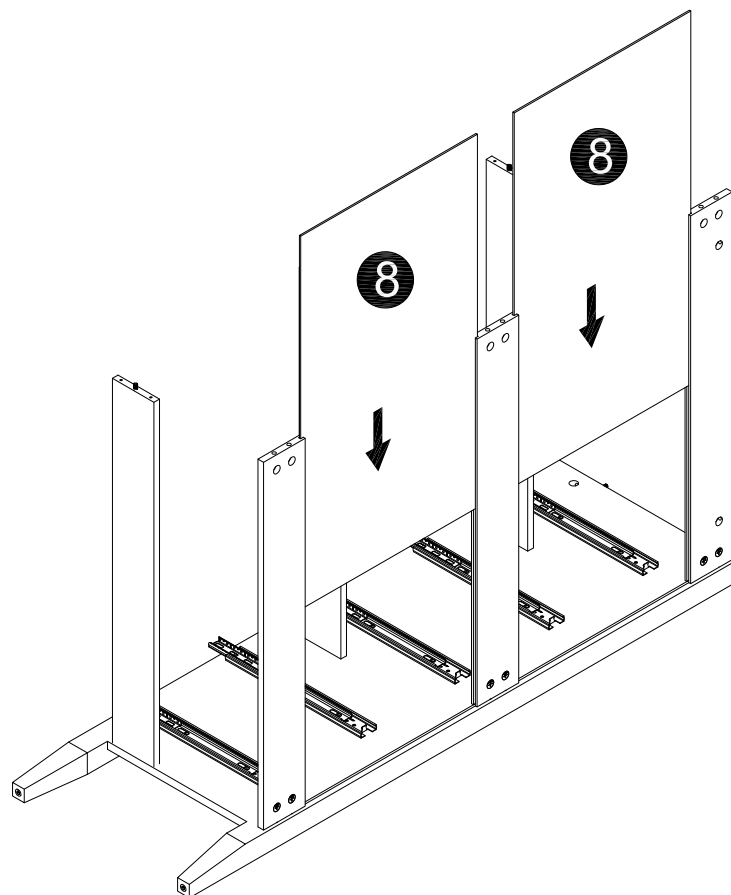
6 x1pc

7 x1pc

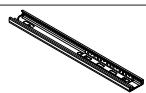


STEP 7

8 x2pcs



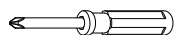
STEP 8



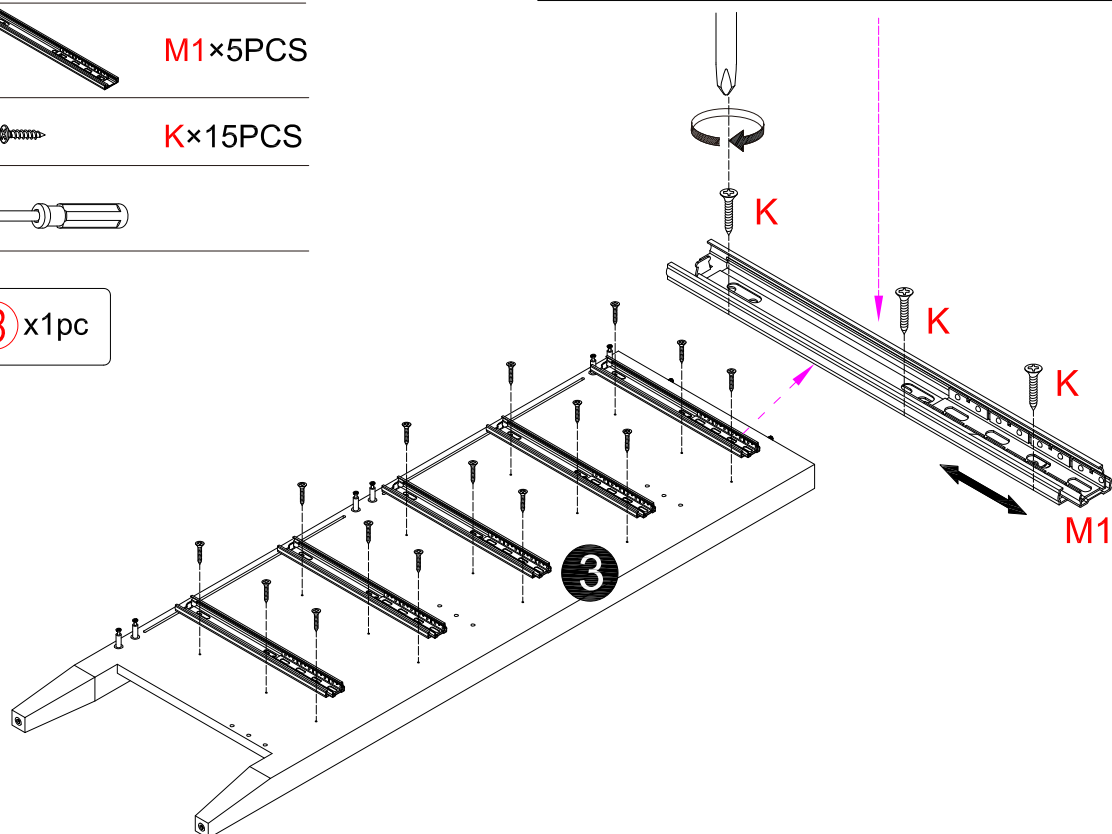
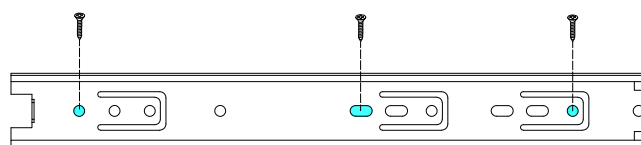
M1×5PCS



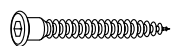
K×15PCS



3 x1pc



STEP 9



B×6PCS



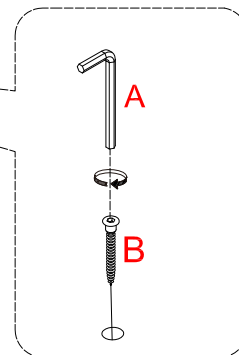
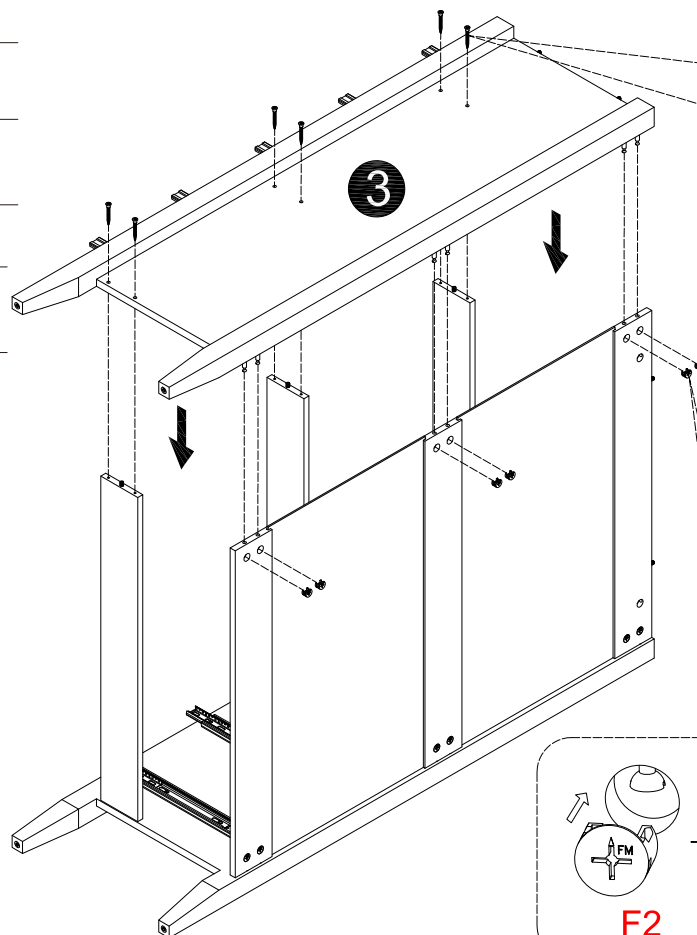
A



F2×6PCS

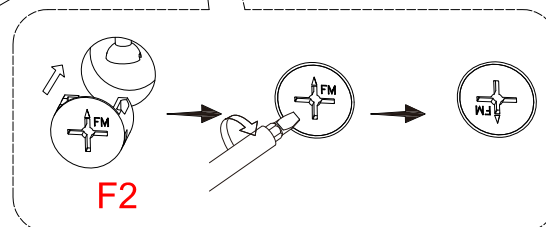


3 x1pc



STEP 1

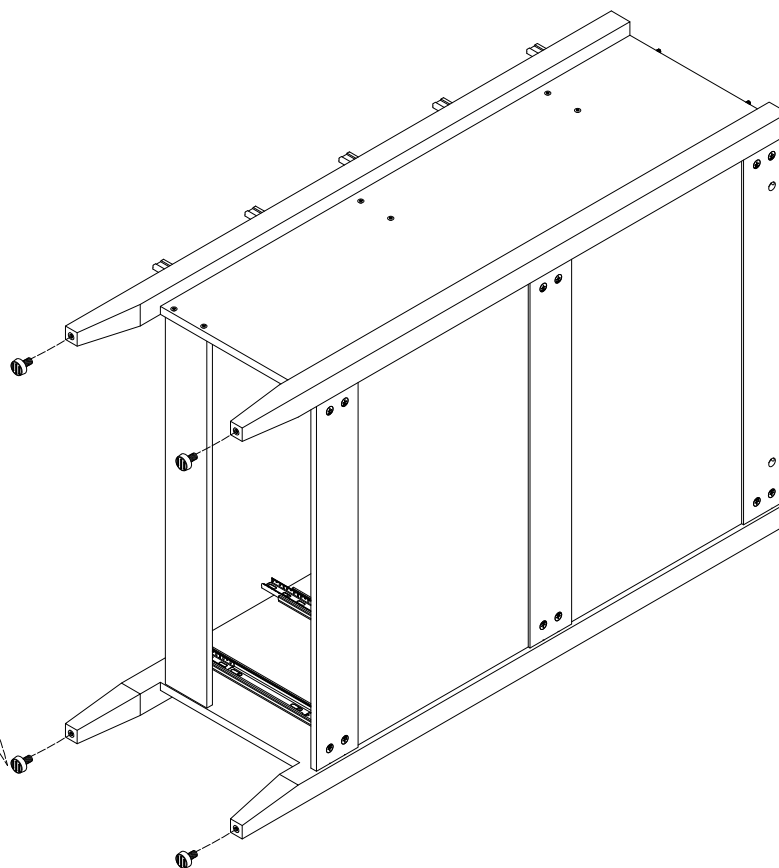
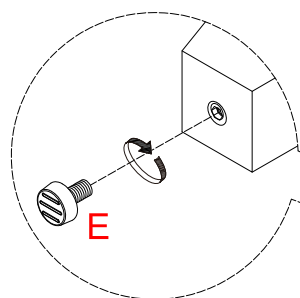
STEP 2



STEP 10

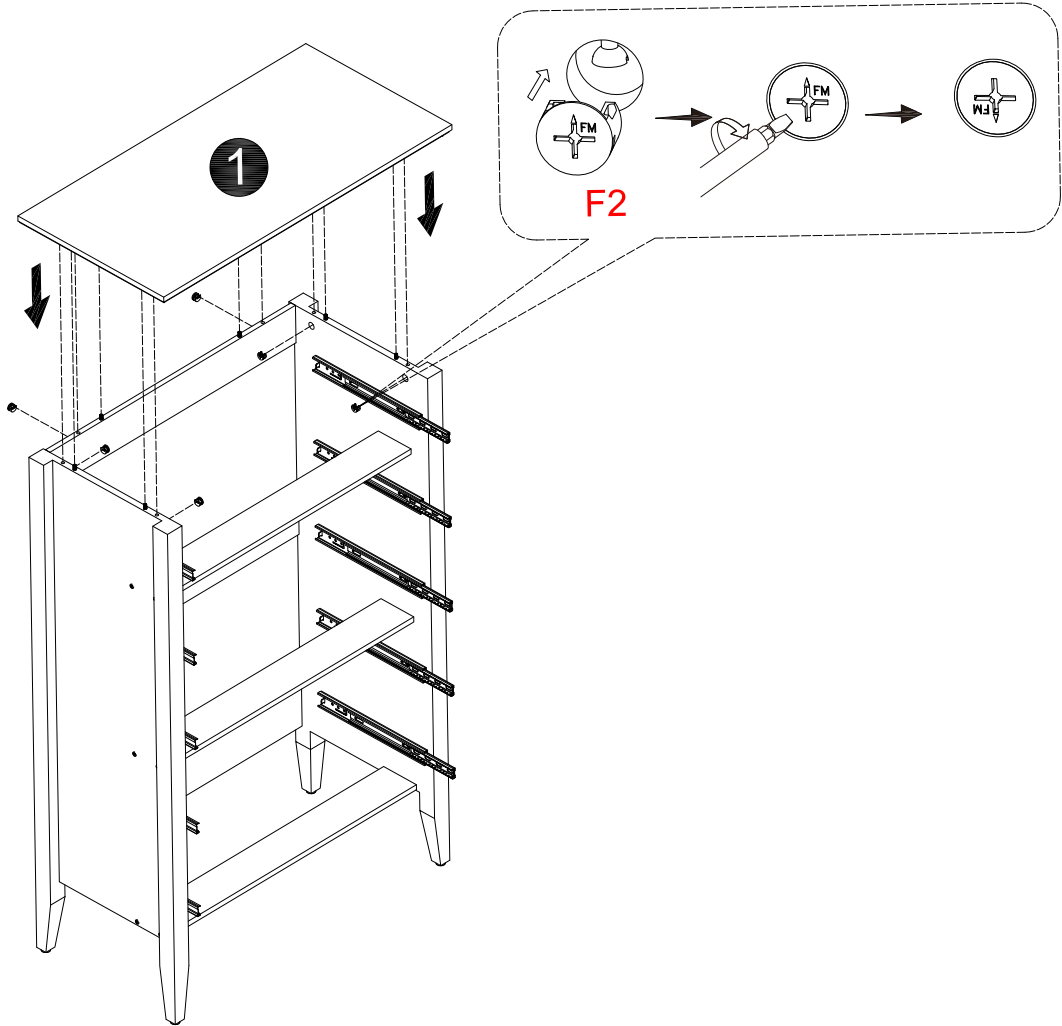


E×4PCS



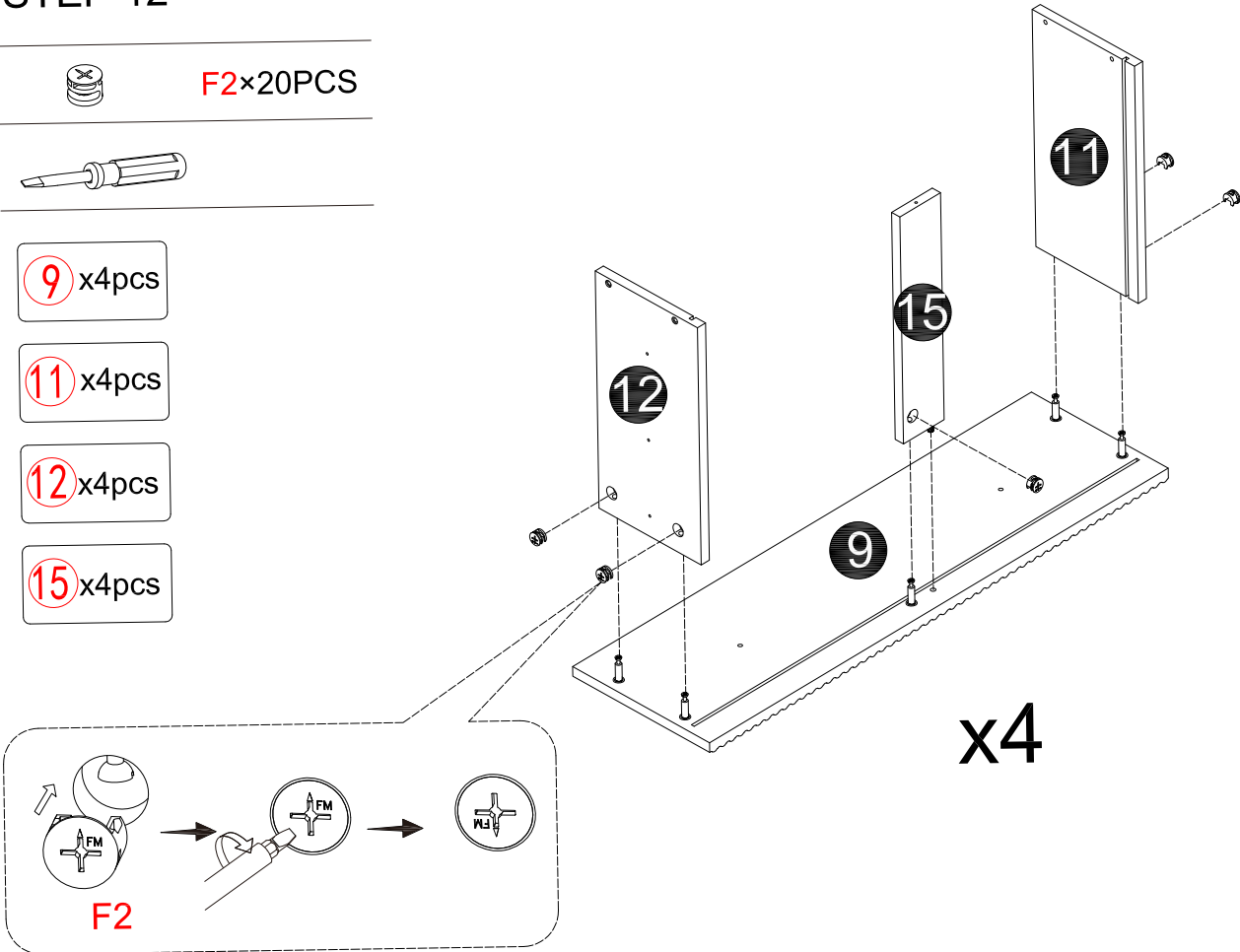
STEP 11

-  **F2**×6PCS
- 
- 1**×1pc



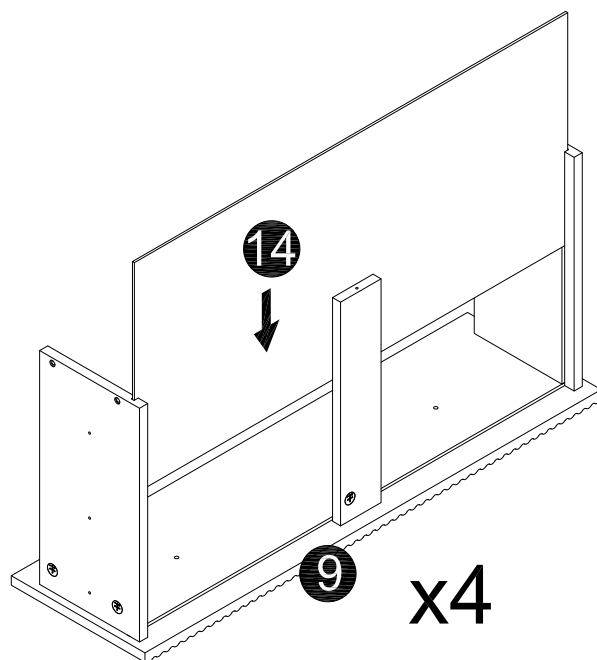
STEP 12

-  **F2**×20PCS
- 
- 9**×4pcs
- 11**×4pcs
- 12**×4pcs
- 15**×4pcs



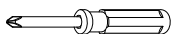
STEP 13

14 x4pcs

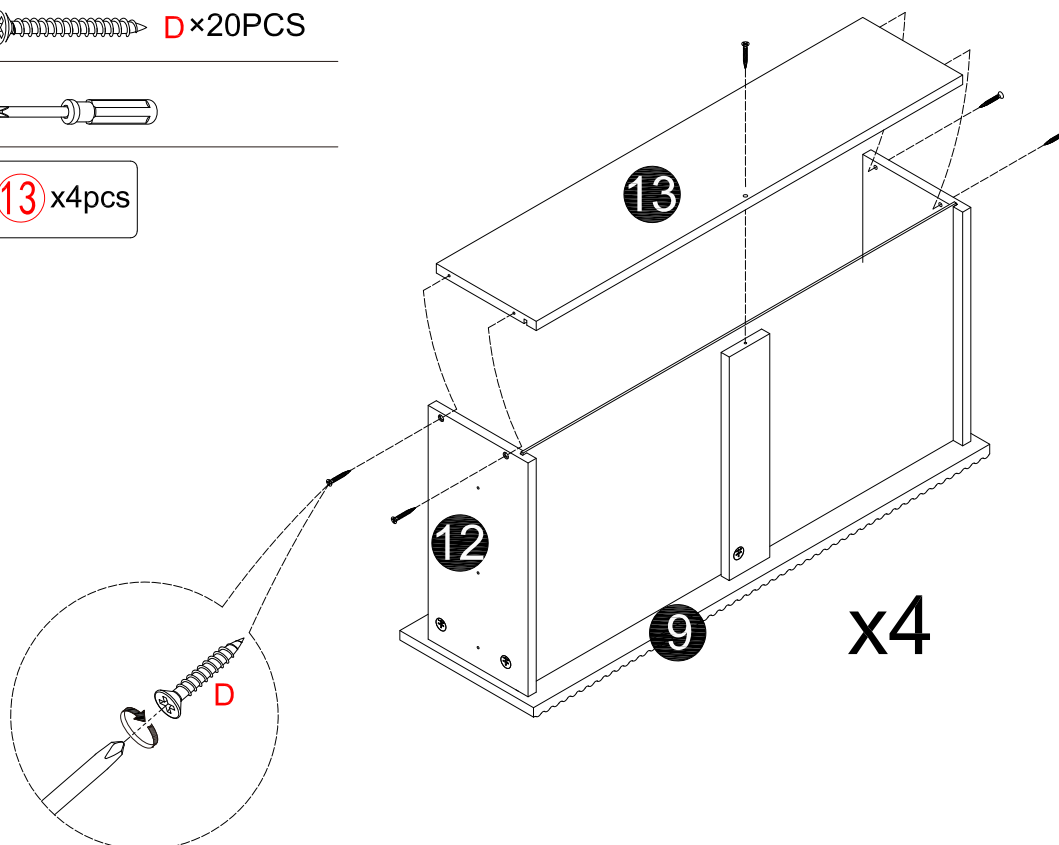


STEP 14

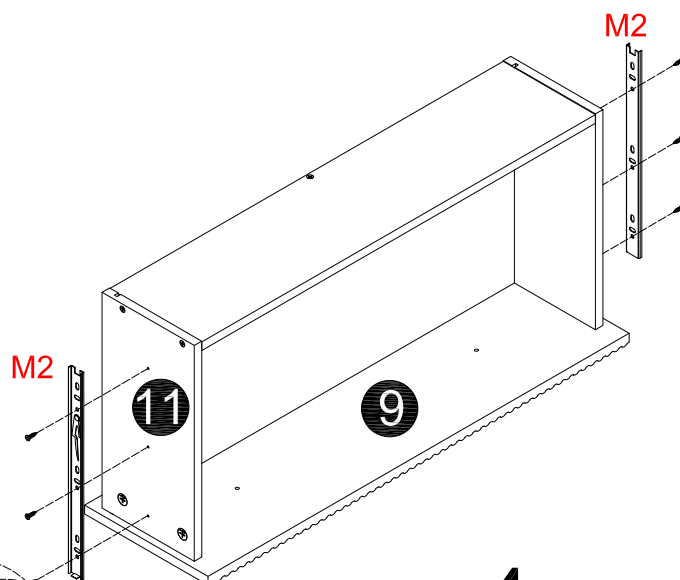
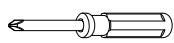
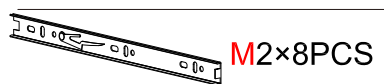
 D x 20PCS



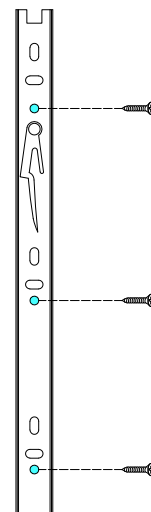
13 x4pcs



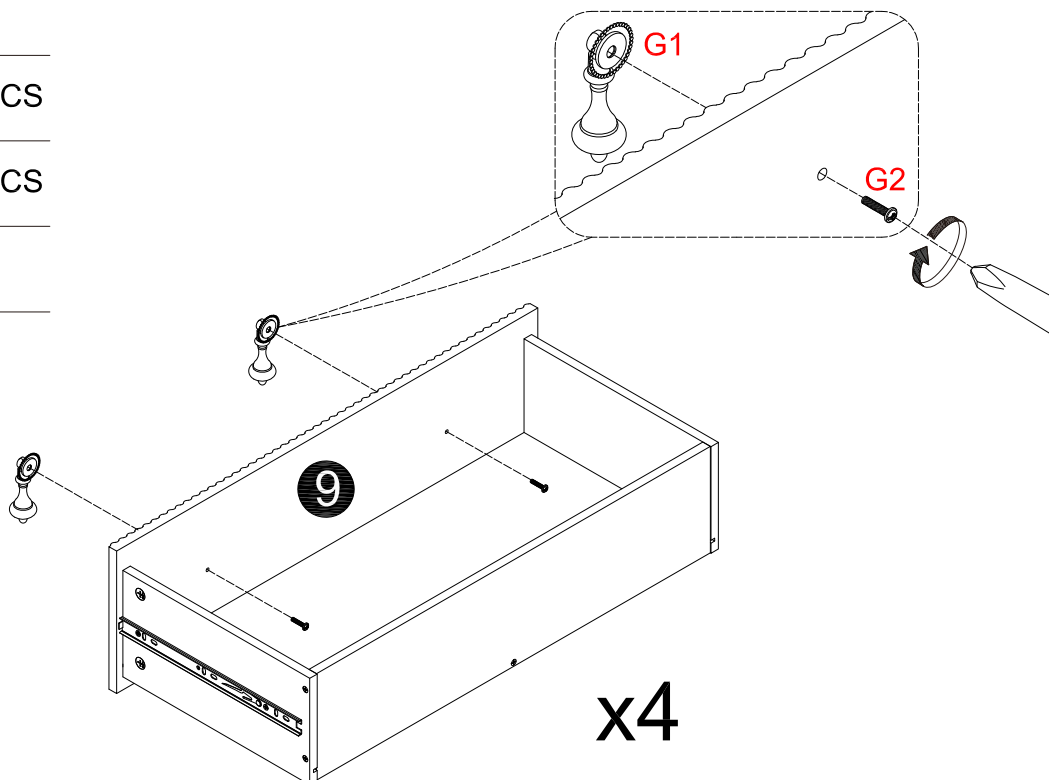
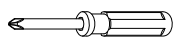
STEP 15



x4



STEP 16



x4

STEP 17



F2×5PCS

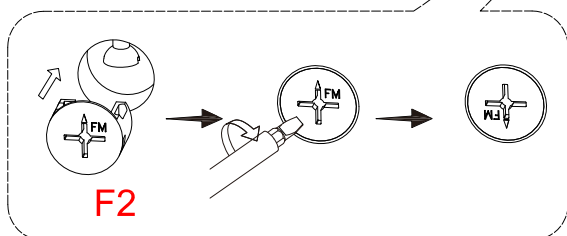
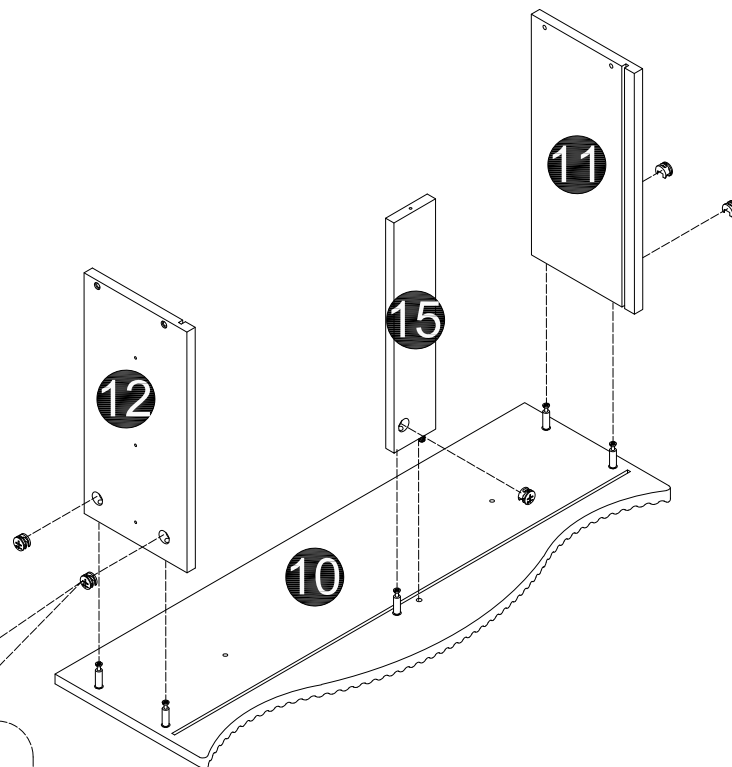


10×1pc

11×1pc

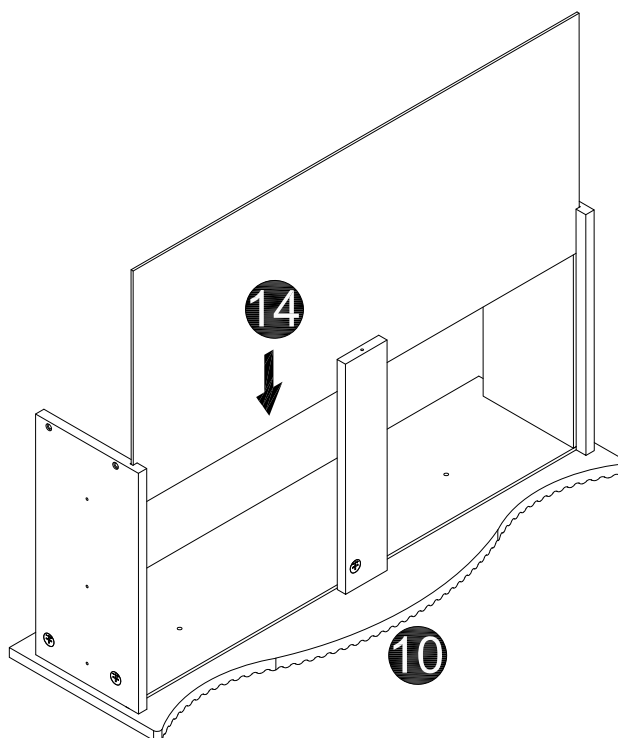
12×1pc

15×1pc



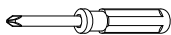
STEP 18

14×1pc

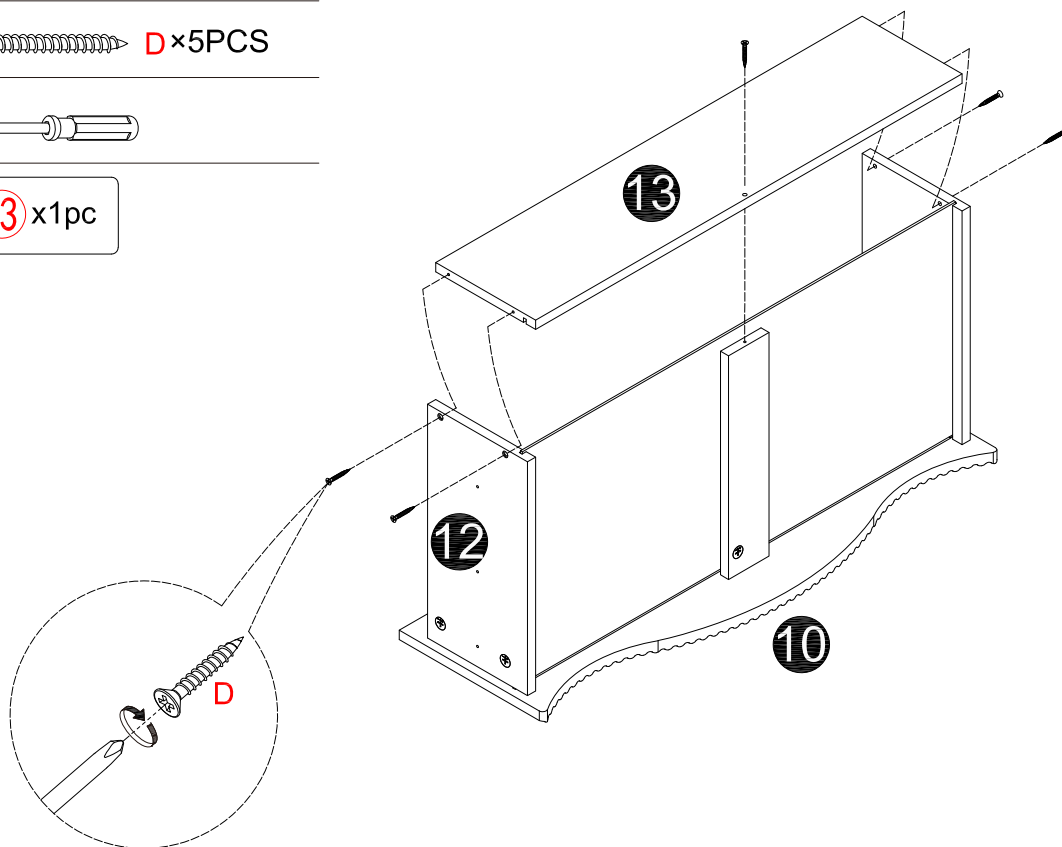


STEP 19

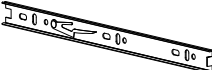
 **D**×5PCS



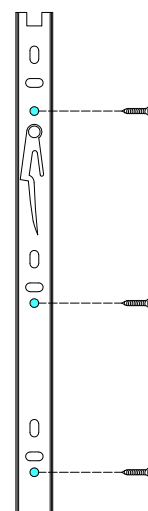
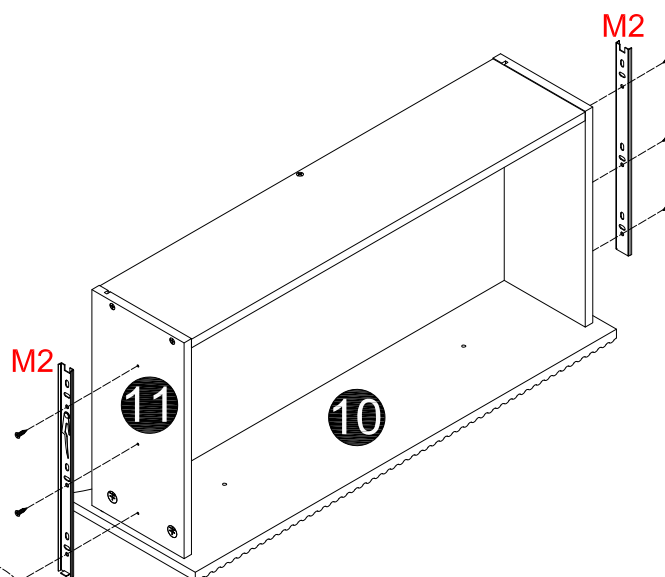
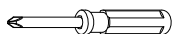
13 x1pc



STEP 20

 **M2**×2PCS

 **K**×6PCS



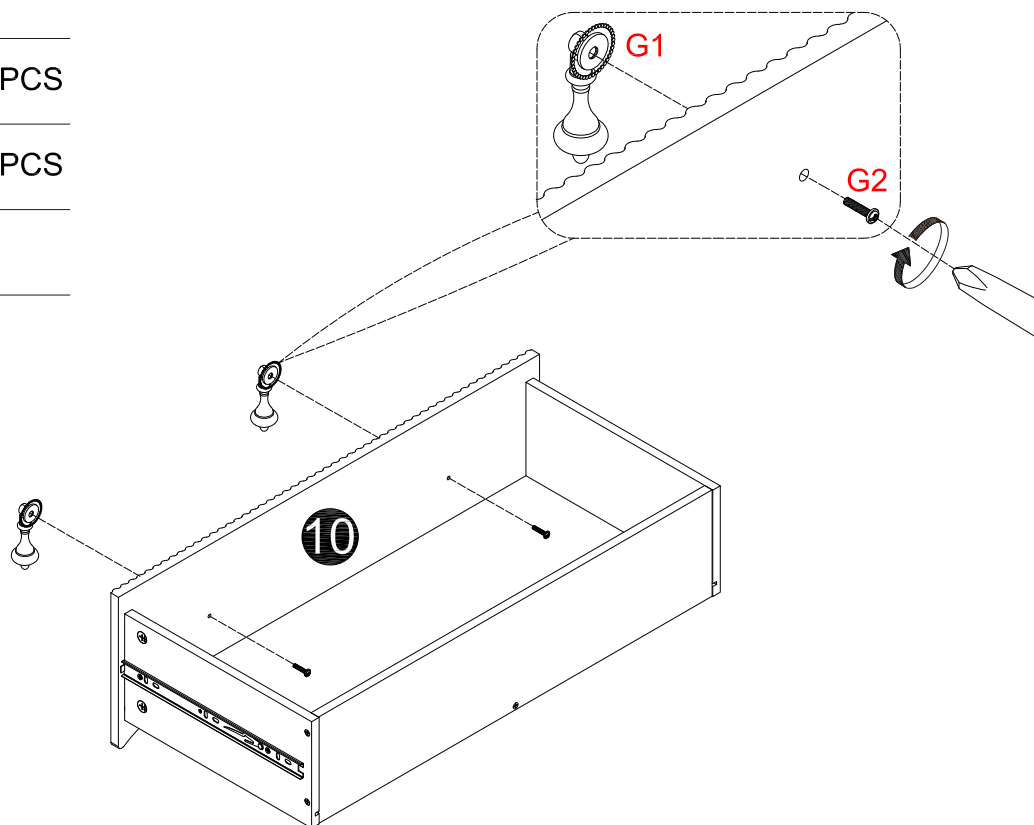
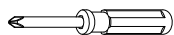
STEP 21



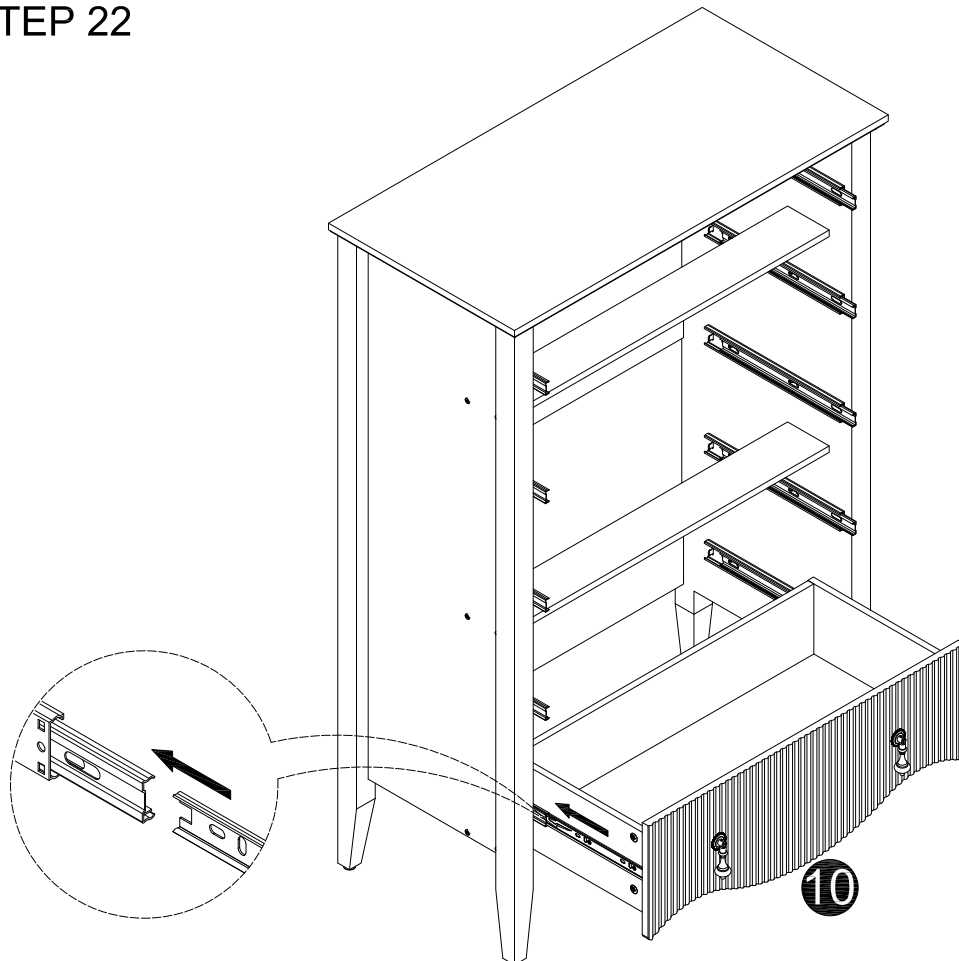
G1×2PCS



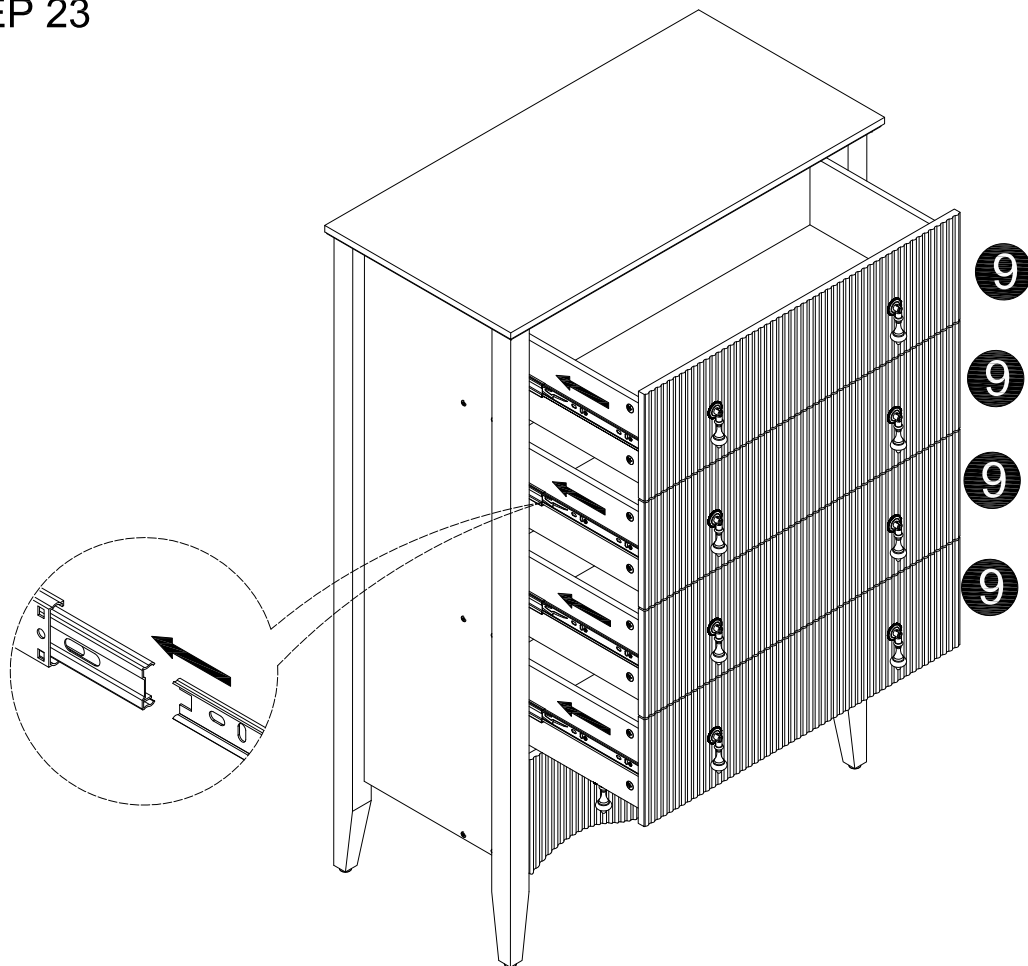
G2×2PCS



STEP 22



STEP 23



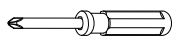
STEP 24



I×16PCS

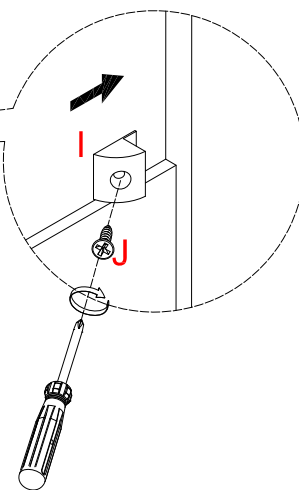
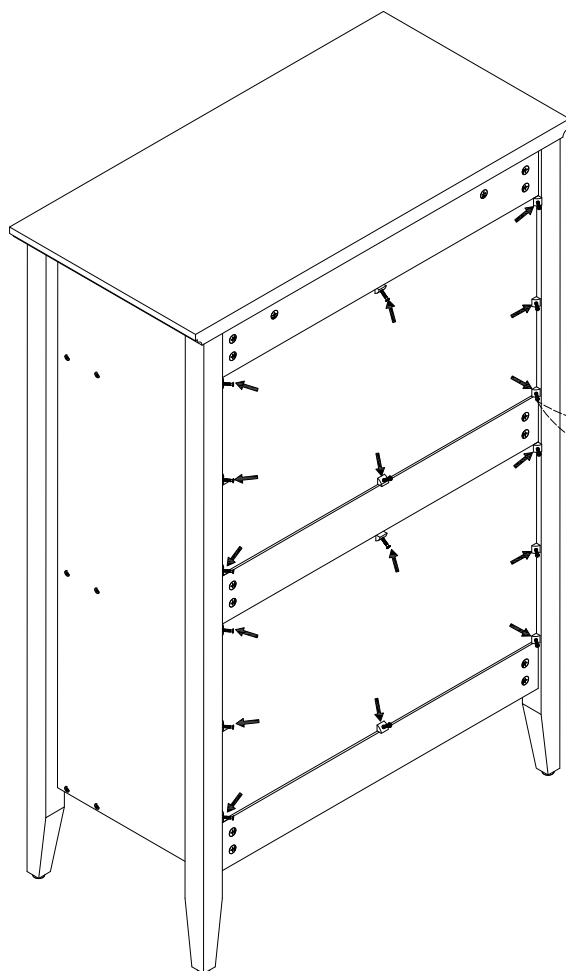


J×16PCS

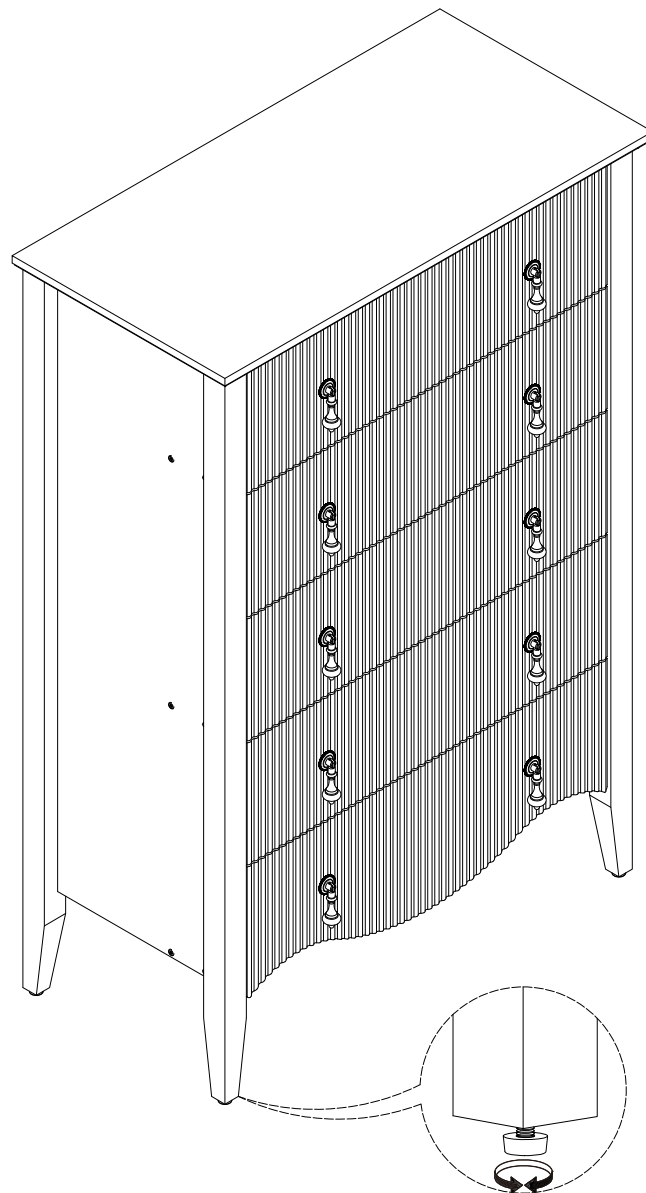


!Attention

Finish locking the back plate buckle as required



STEP 25



If the cabinet is uneven, you can adjust the leveling feet here.

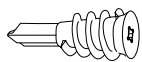
STEP 26



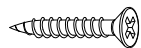
Kx1PC



R1x1PC



R2x1PC



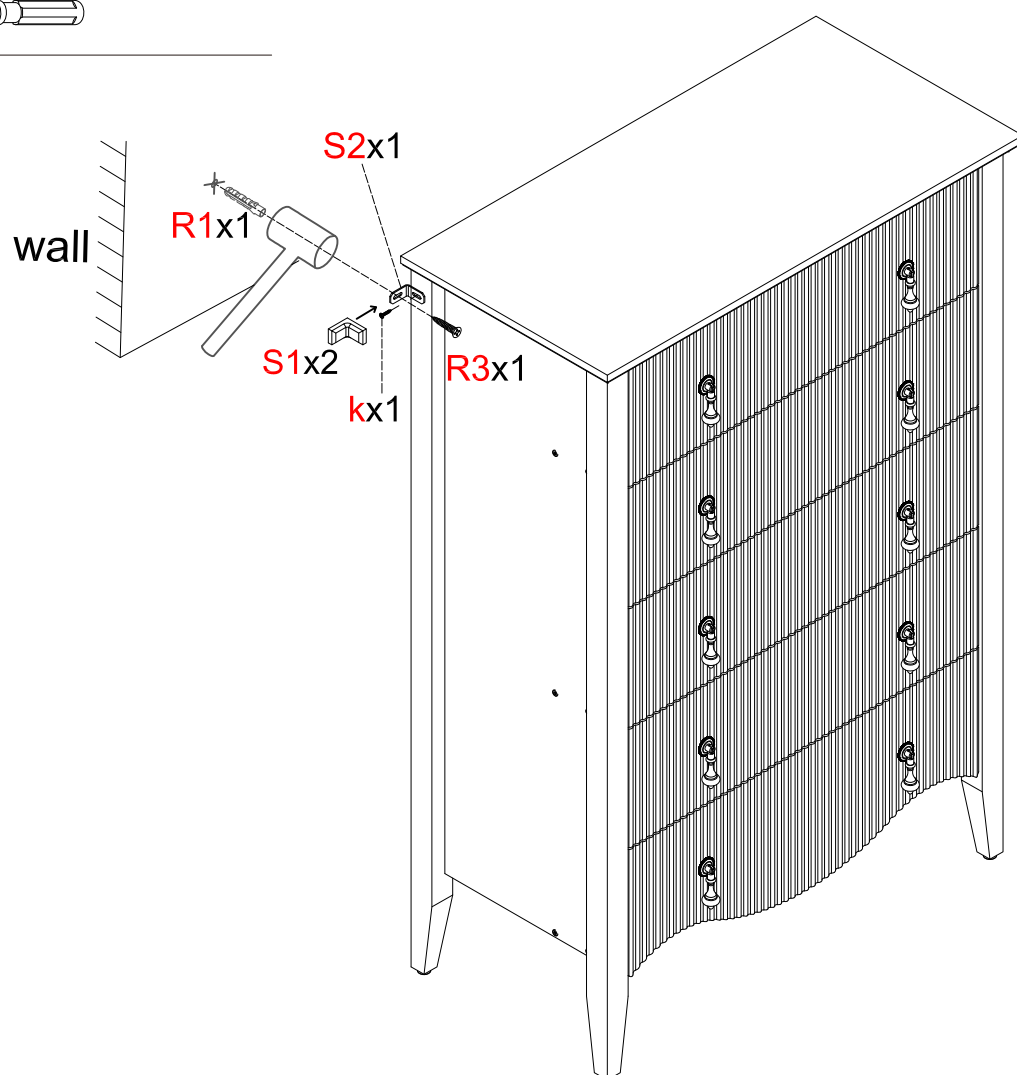
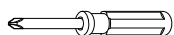
R3x1PC



S1x1PC



S2x1PC



STEP 27

