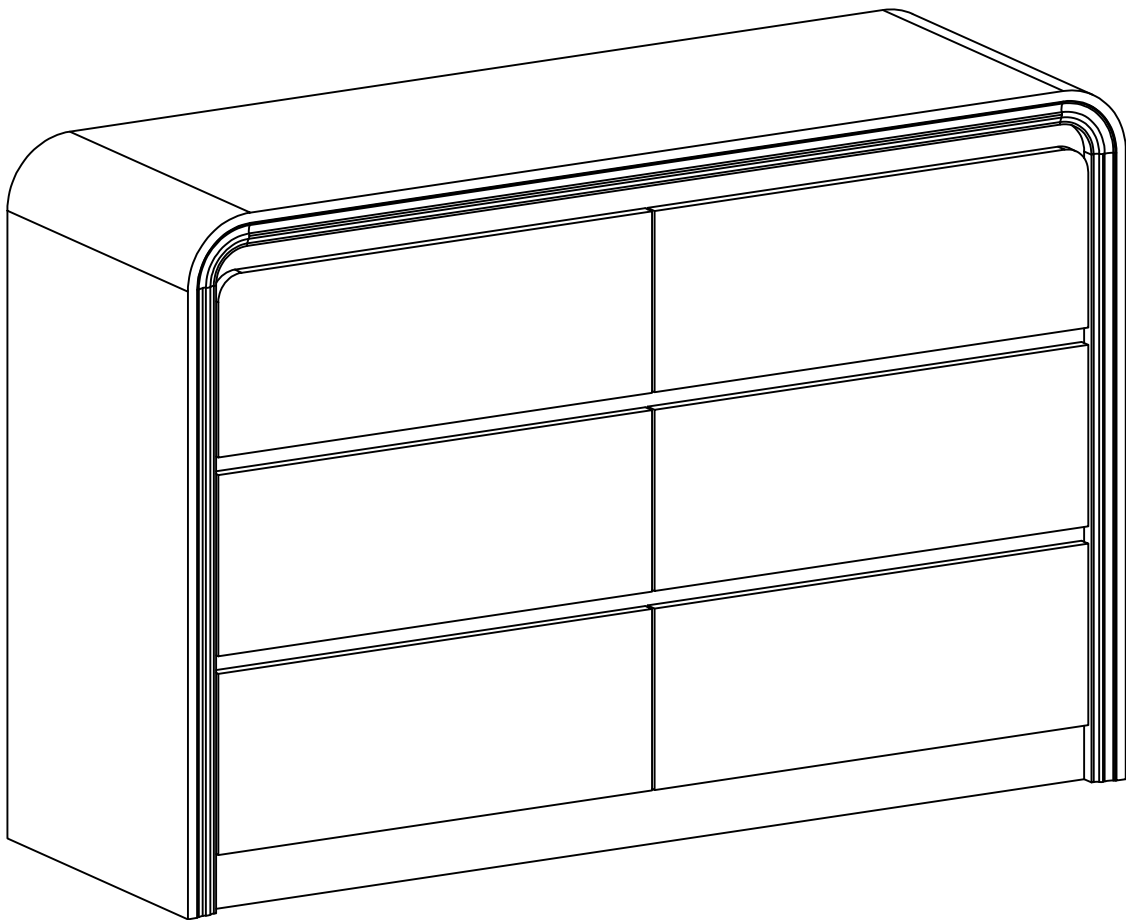


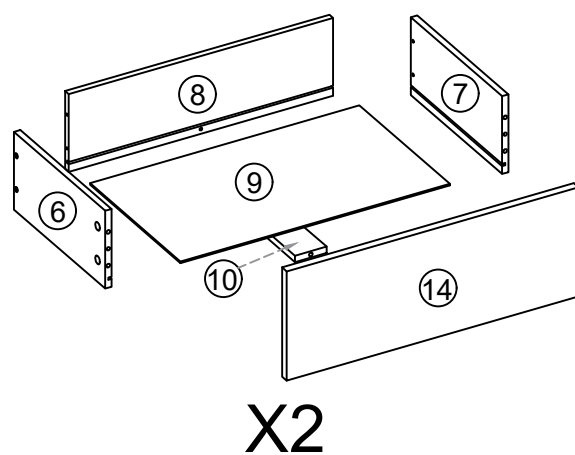
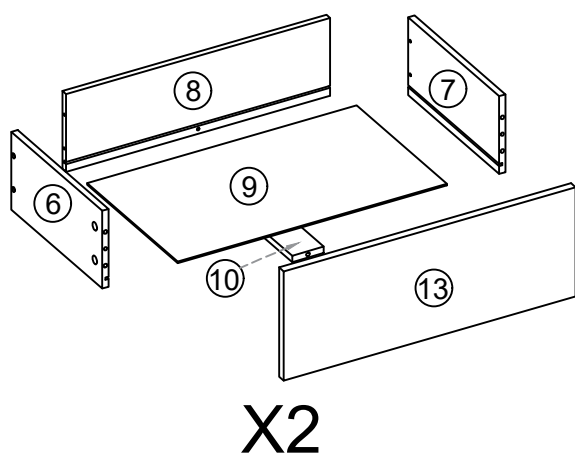
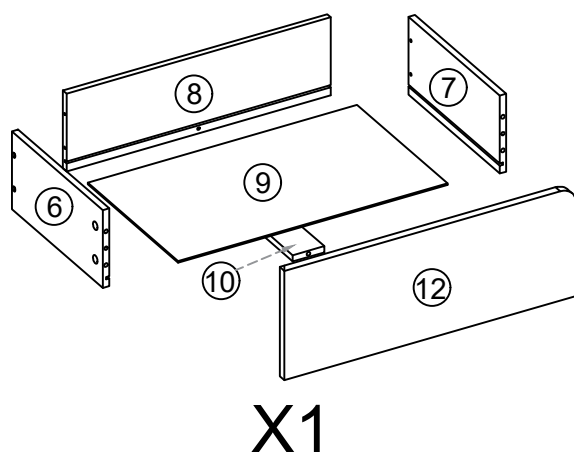
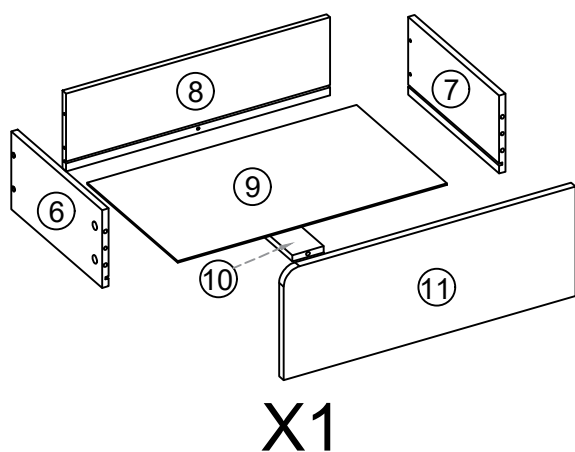
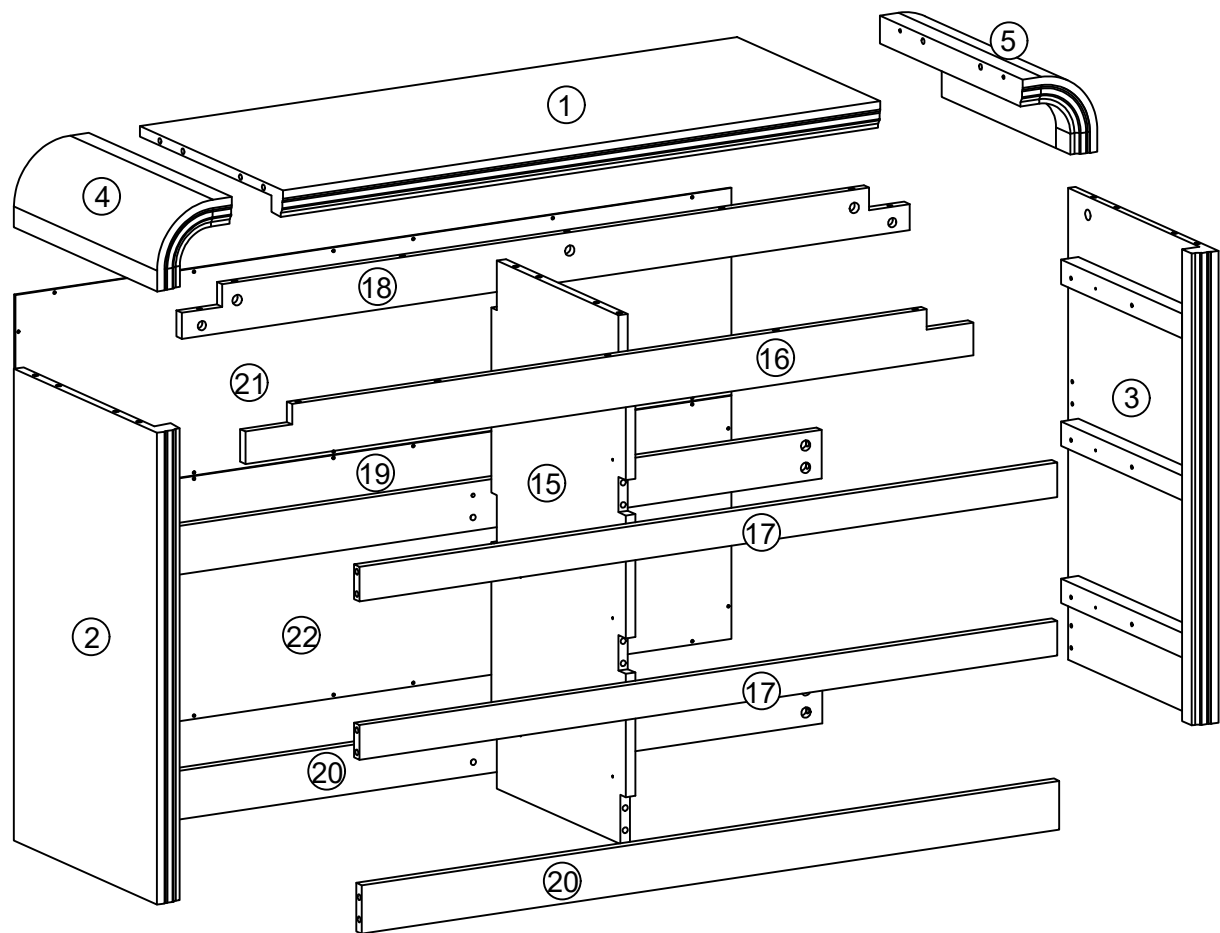
Multifunctional storage

Assembly Instructions

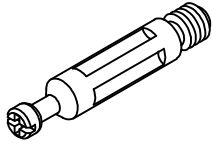
we recommend using the included manual installation tool for assembly.
If you choose to use a power drill, please set it to the lowest torque setting to prevent over-tightening, which may damage the wooden panels.



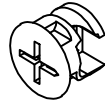
Parts List



Hardware

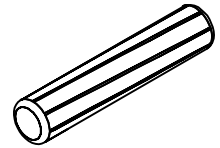


A x 72sets



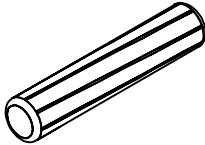
φ15X9.5MM

B x 72sets



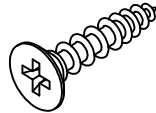
φ8 x 30MM

C x 25pcs



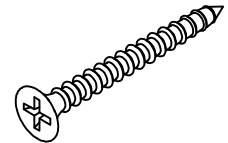
φ6 x 30MM

D x 14pcs



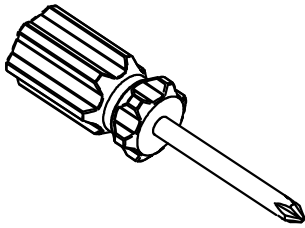
3.5 x 12MM

E x 50pcs

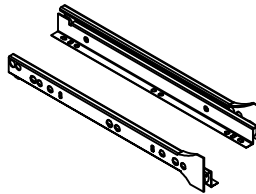


3.5 x 35MM

F x34pcs

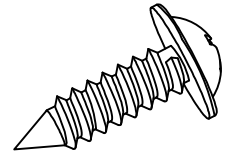


G x 1sets



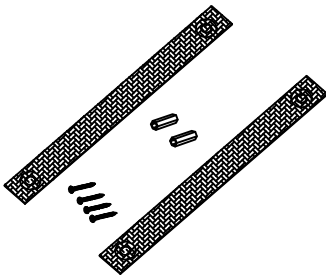
300MM

H x 6sets



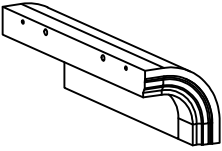
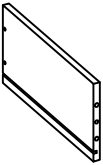
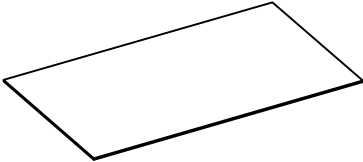
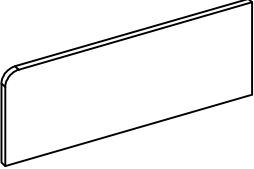
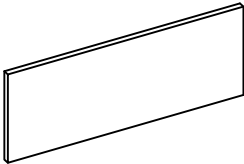
3.5 x 12MM

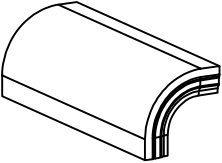
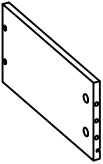
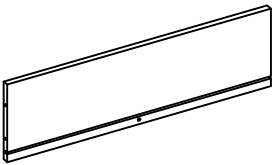
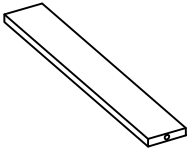
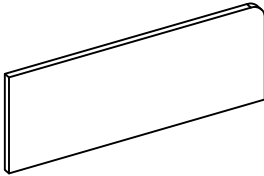
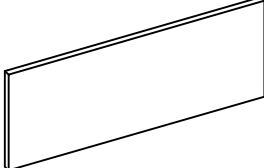
I x32pcs



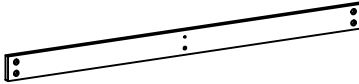
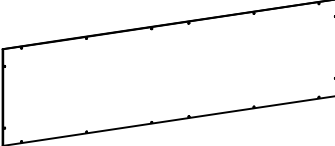
J x 1sets

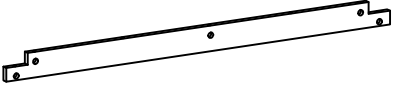
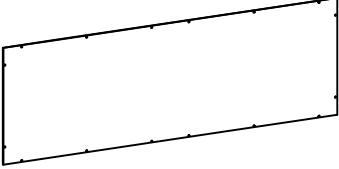
ASSEMBLY MATERIAL

Item no.	Reference Image	Oty.
①		X1
③		X1
⑤		X1
⑦		X6
⑨		X6
⑪		X1
⑬		X2
⑮		X1

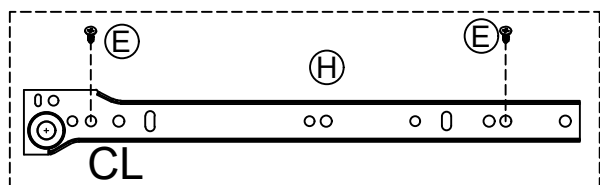
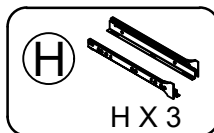
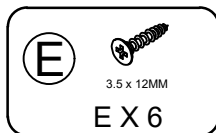
Item no.	Reference Image	Oty.
②		X1
④		X1
⑥		X6
⑧		X6
⑩		X6
⑫		X1
⑭		X2
⑯		X1

ASSEMBLY MATERIAL

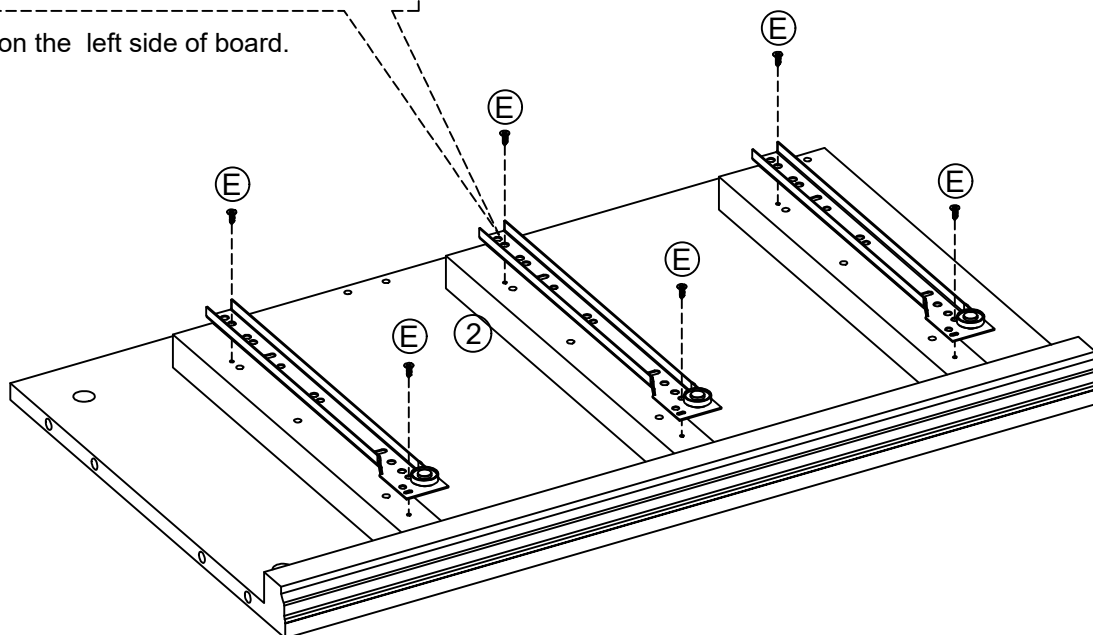
Item no.	Reference Image	Oty.
17		X2
19		X1
21		X1

Item no.	Reference Image	Oty.
18		X1
20		X2
22		X1

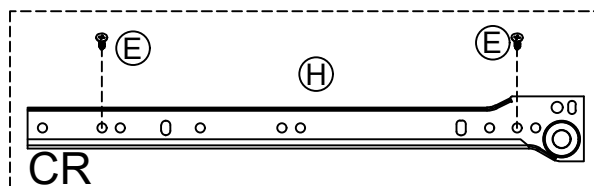
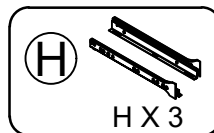
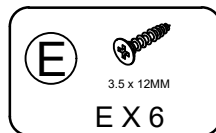
Step 1



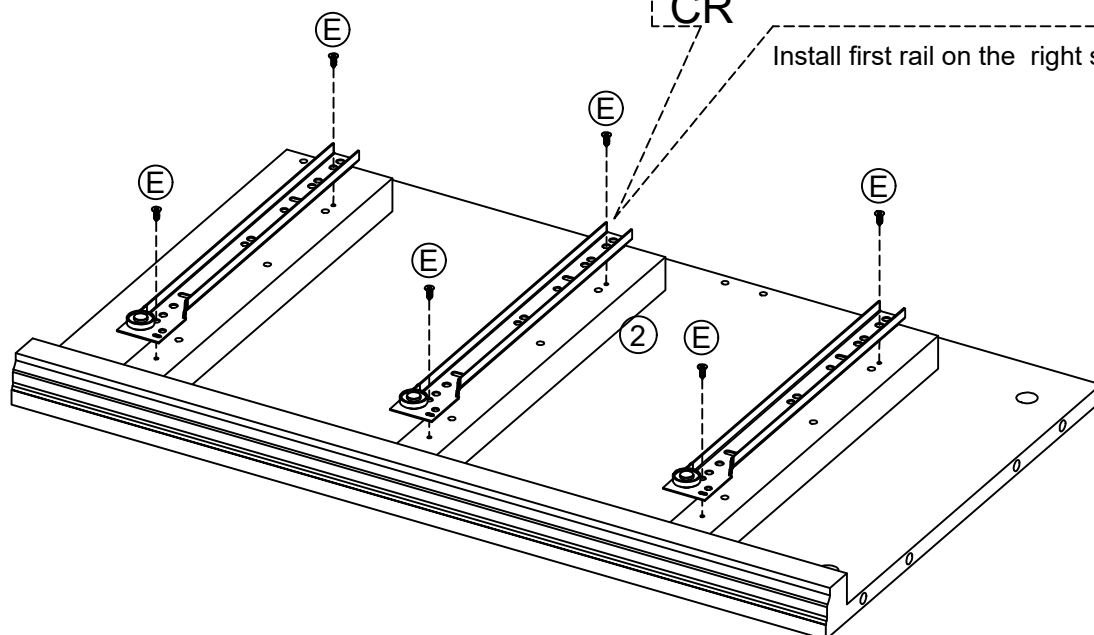
Install first rail on the left side of board.



Step 2



Install first rail on the right side of board.



Step 3

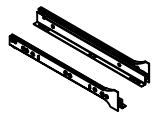
E



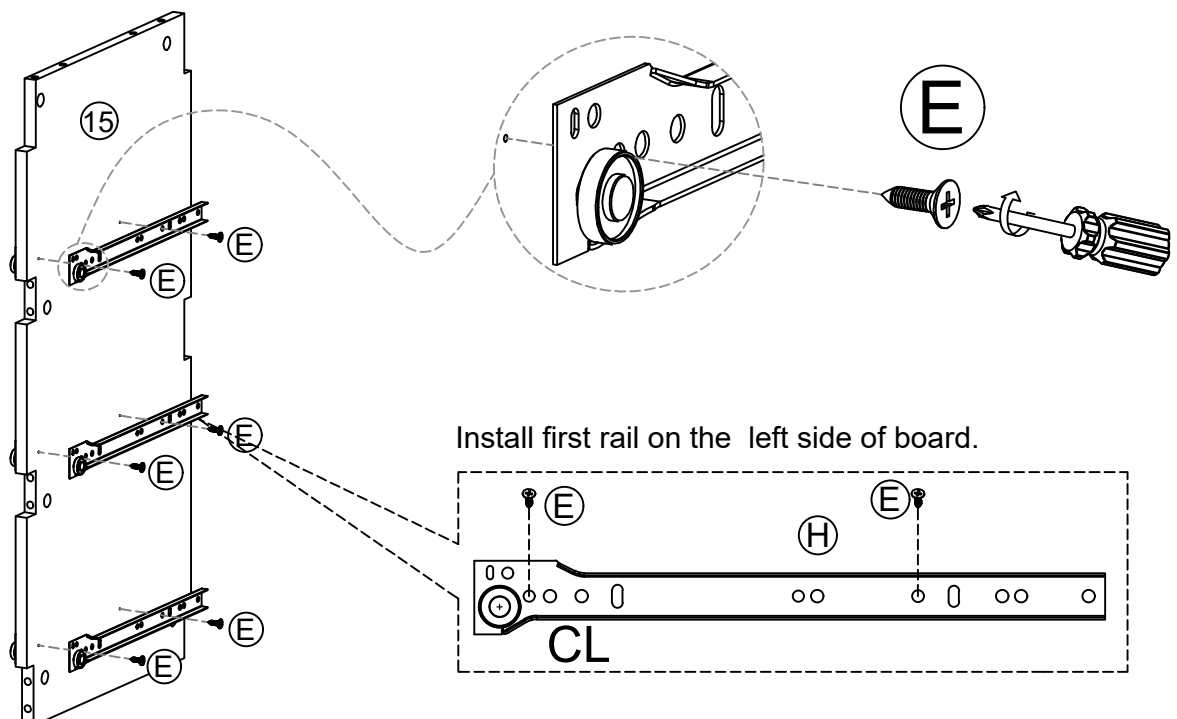
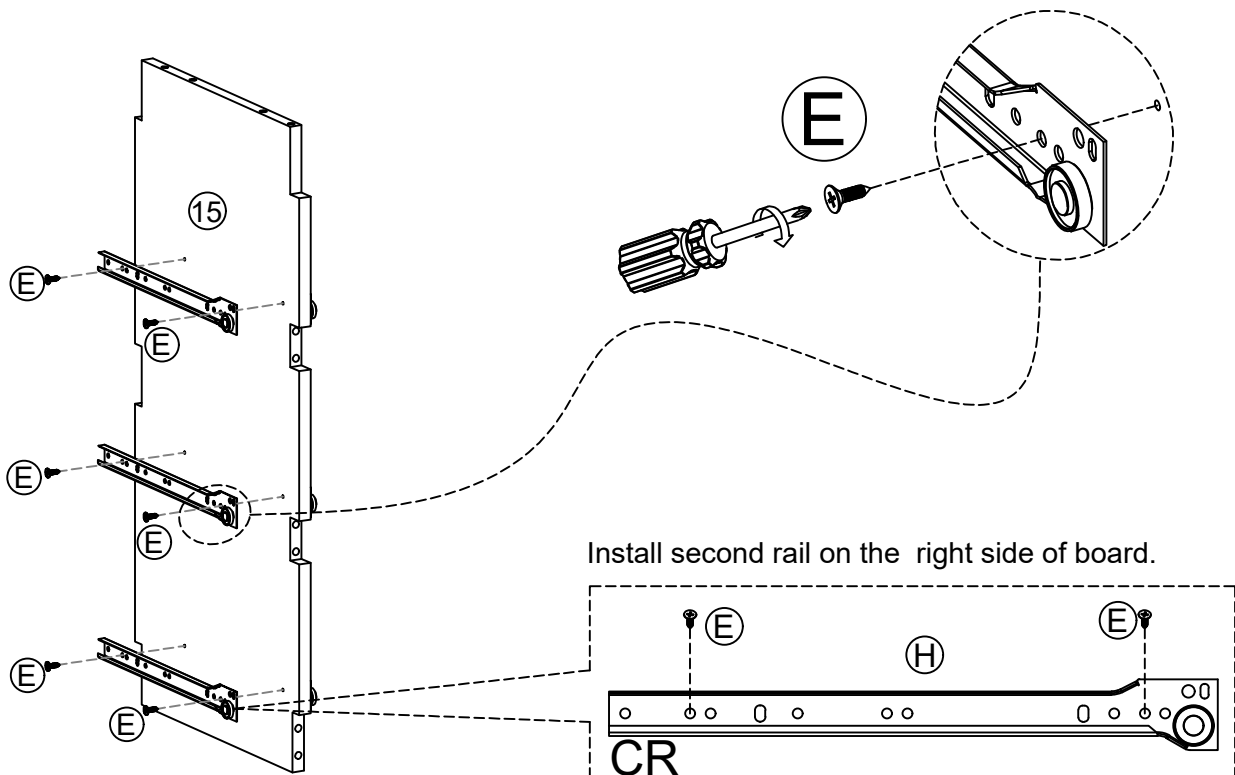
3.5 x 12MM

E x 12

H

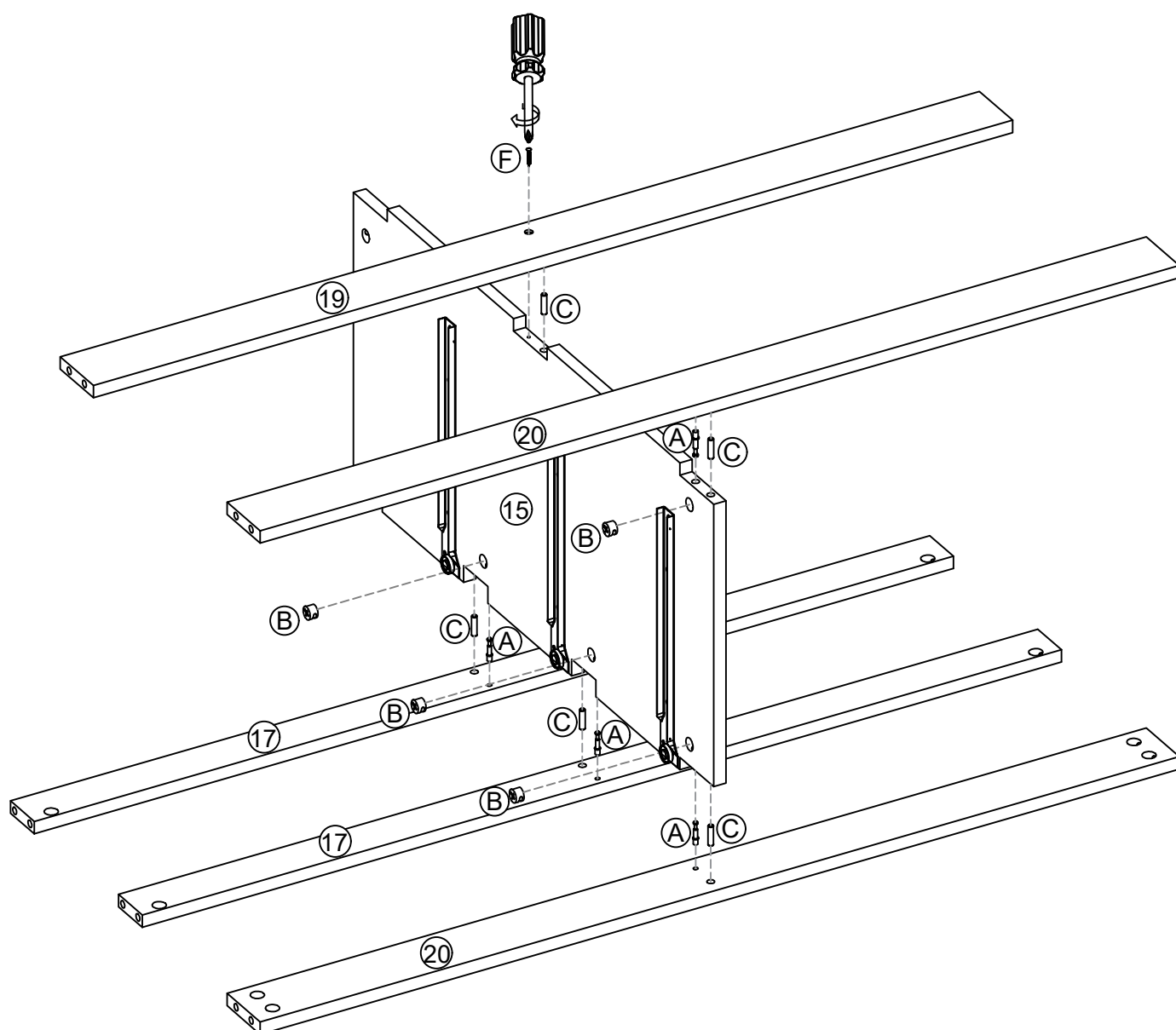
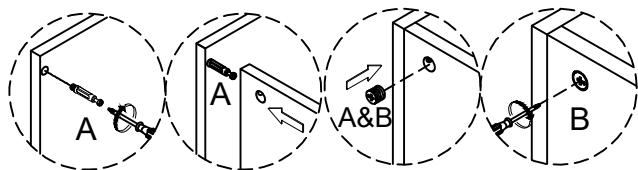
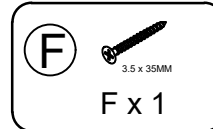
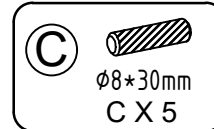
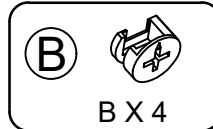
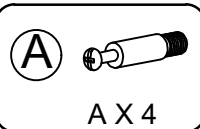


HX6

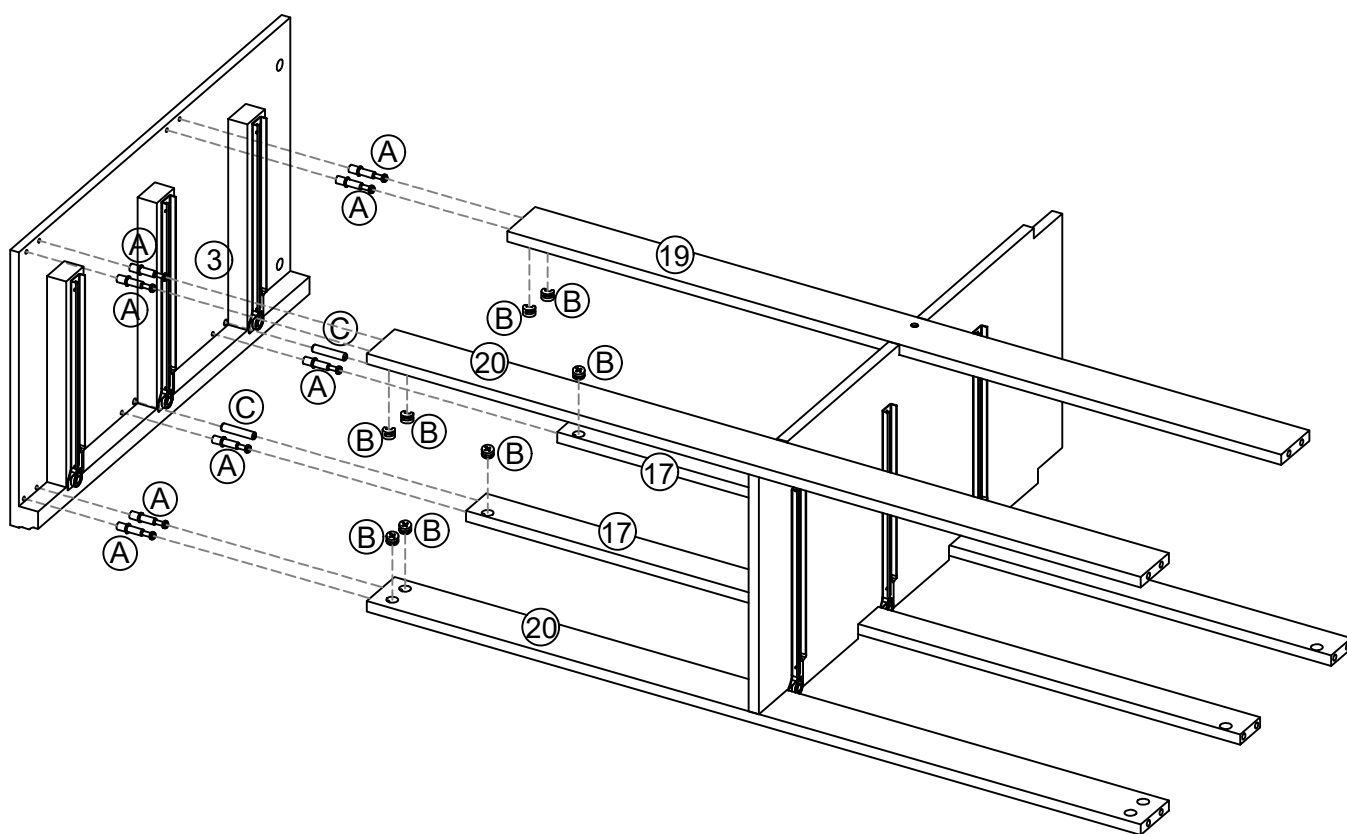
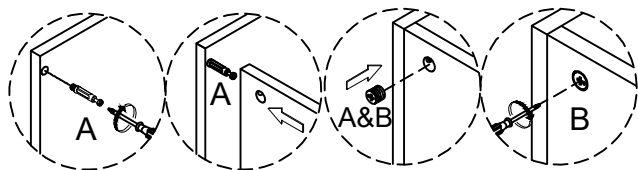
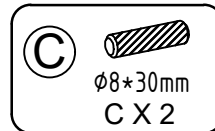
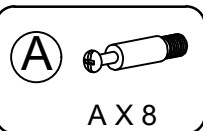


NOTICE: To ensure the stability of the structure, please pay attention to the hole position when locking screws. CL slide should lock on the first hole position near the pulley, CR slide lock on the second hole position near the pulley.

Step 4



Step 5



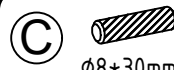
Step 6



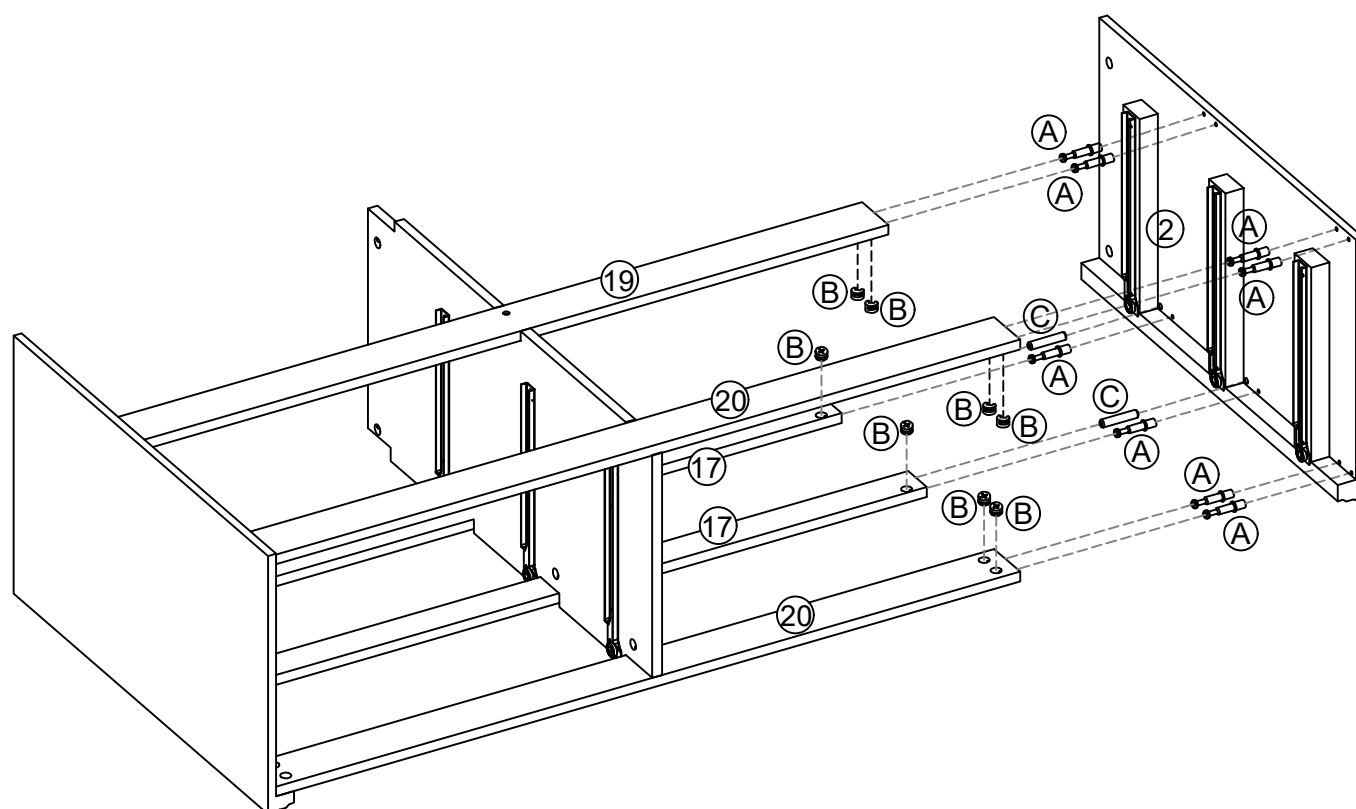
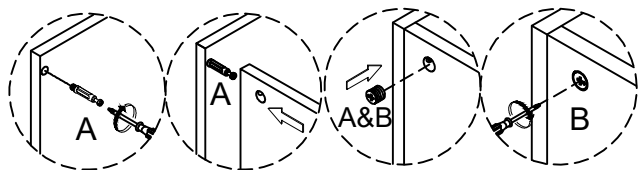
A X 8



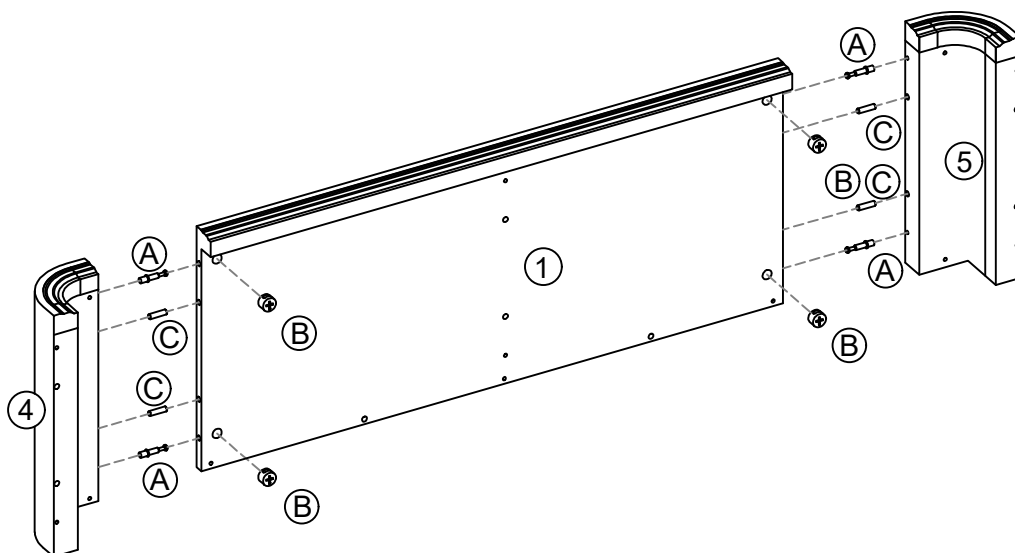
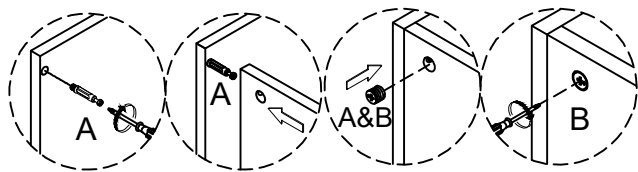
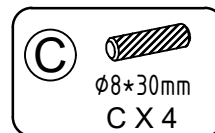
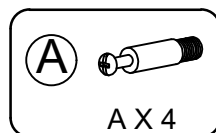
B X 8



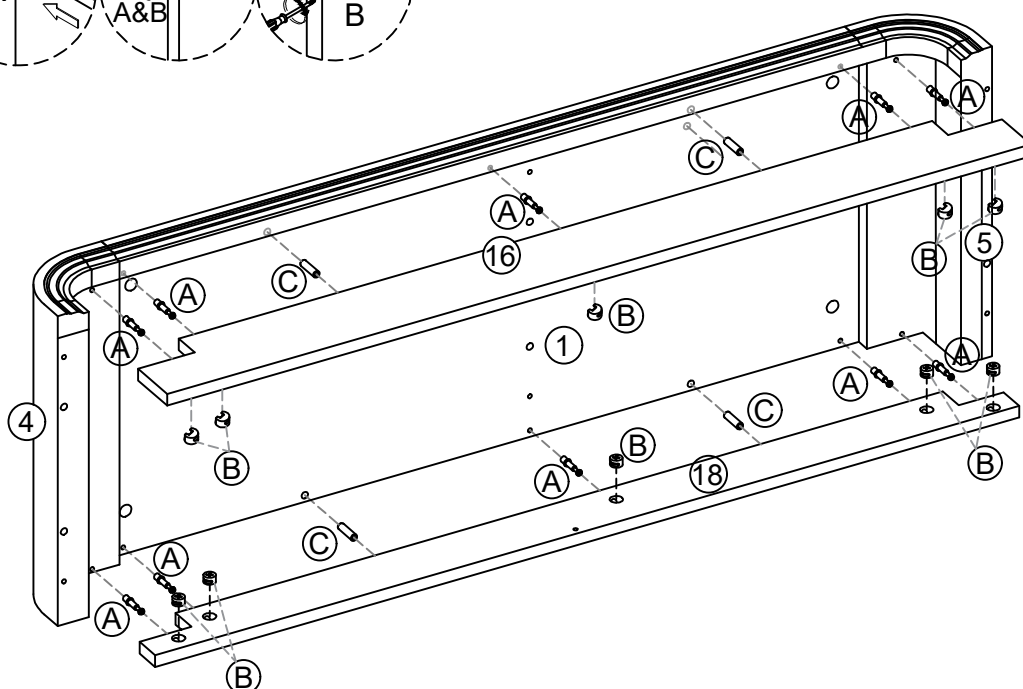
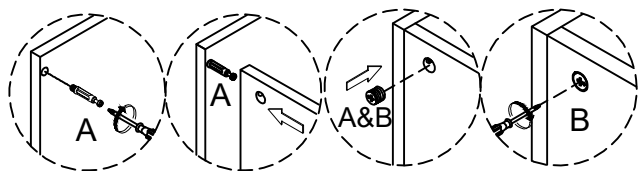
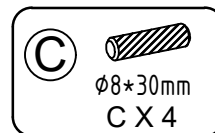
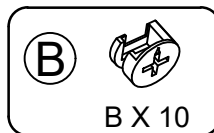
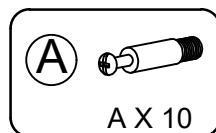
Ø8*30mm
C X 2



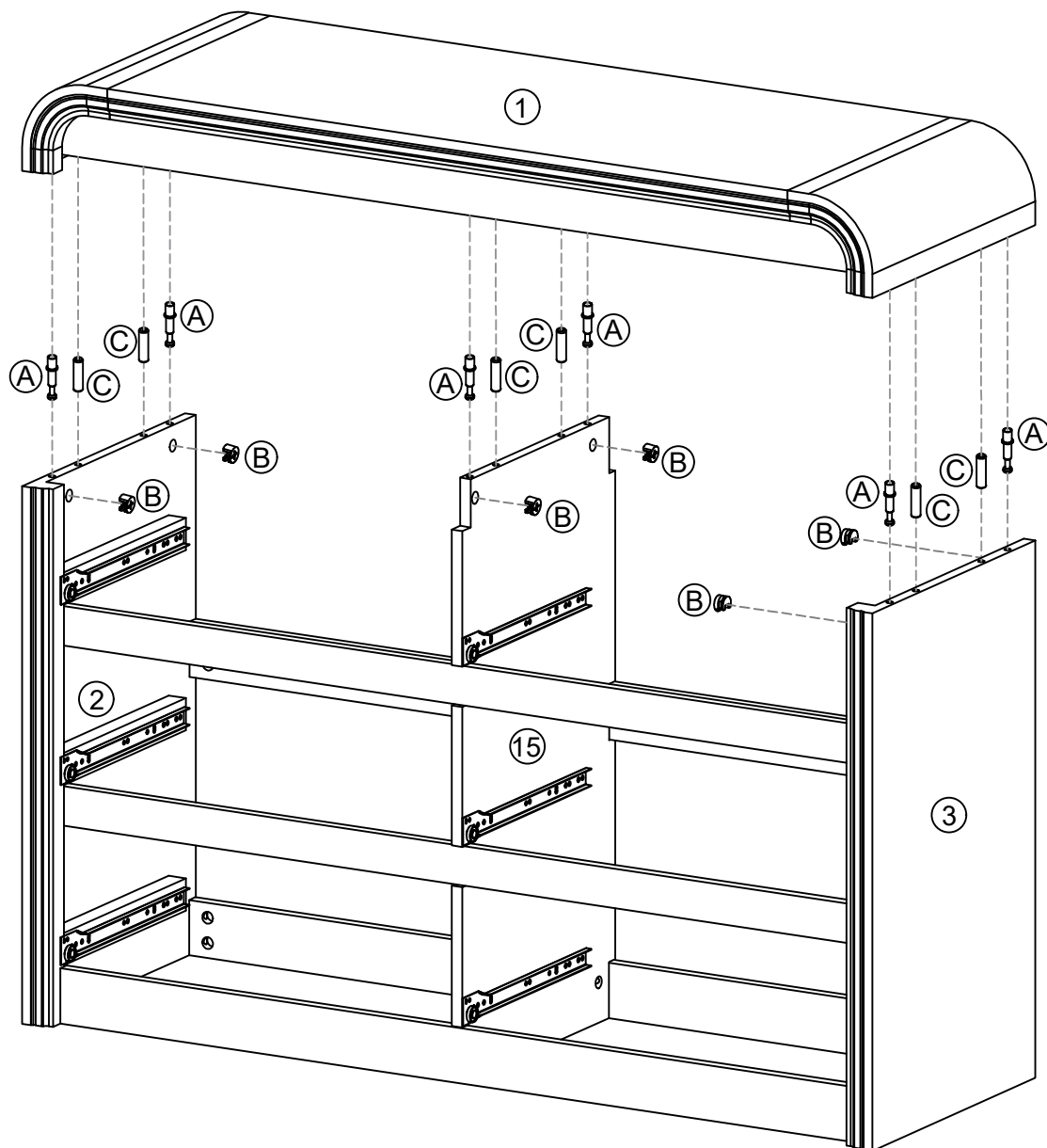
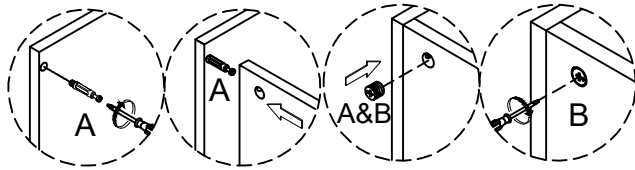
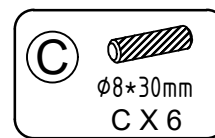
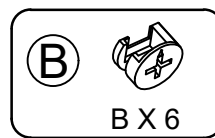
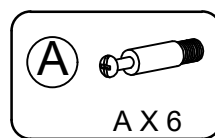
Step 7



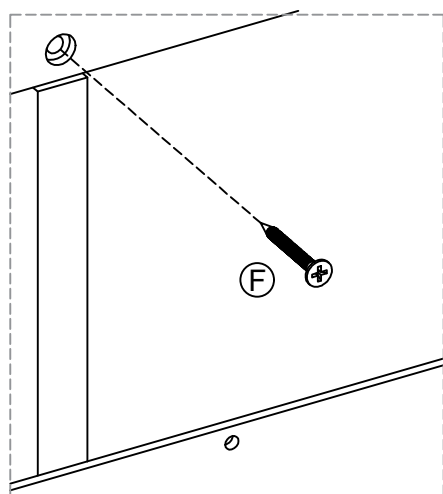
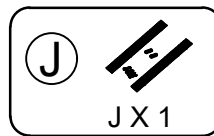
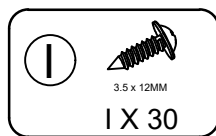
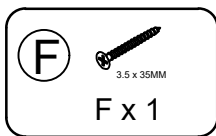
Step 8



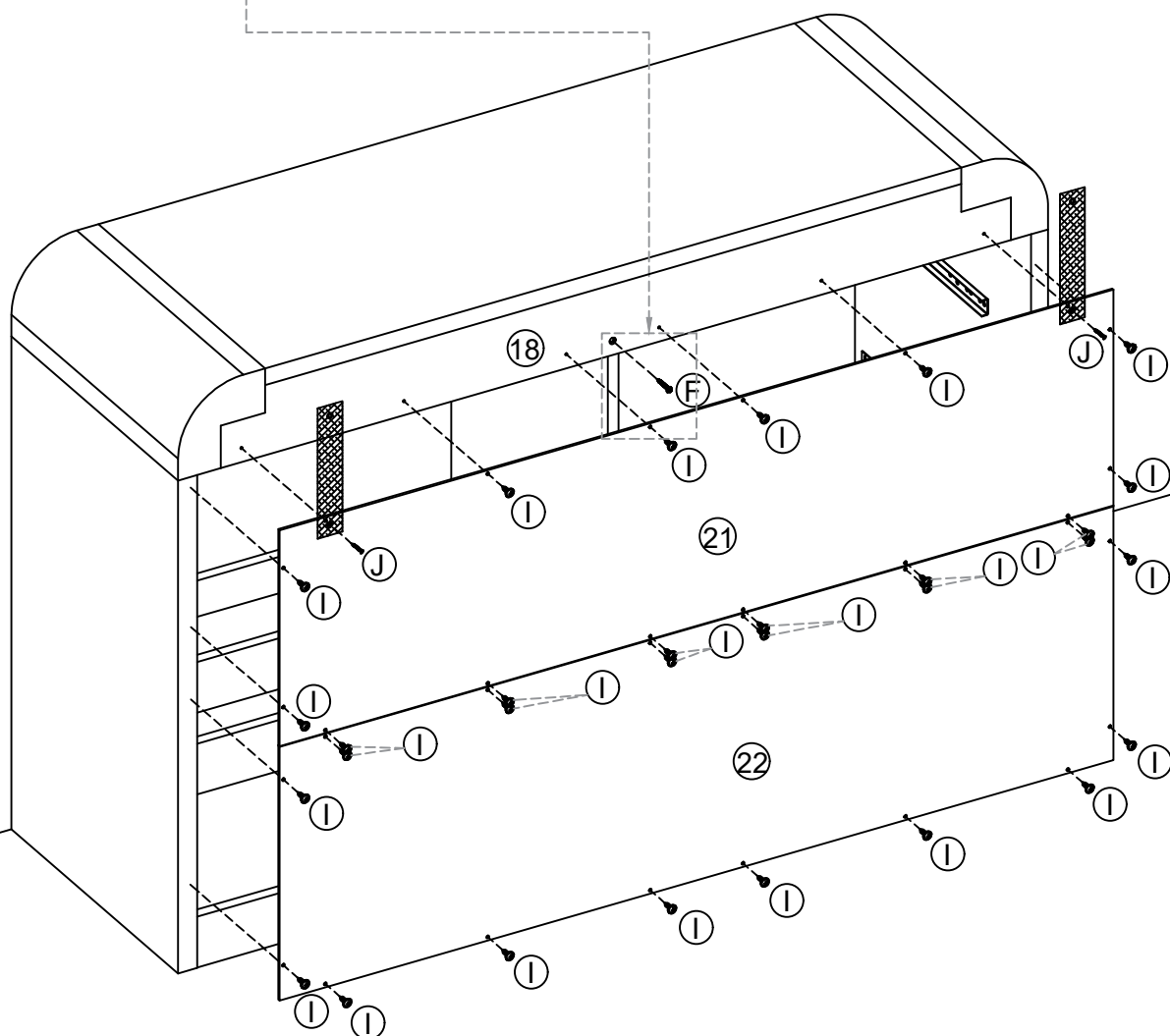
Step 9



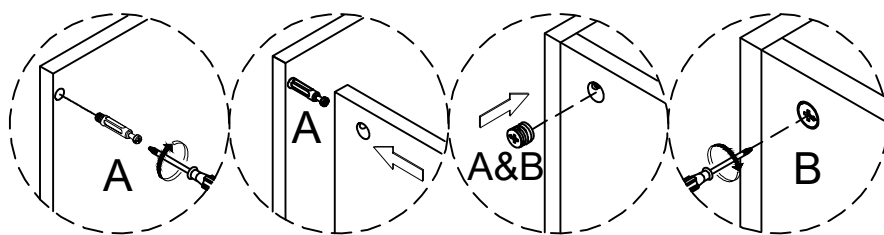
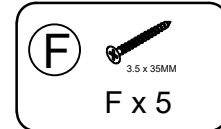
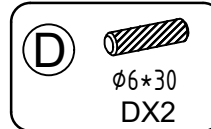
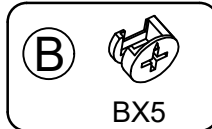
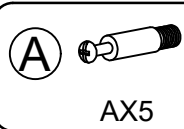
Step 10



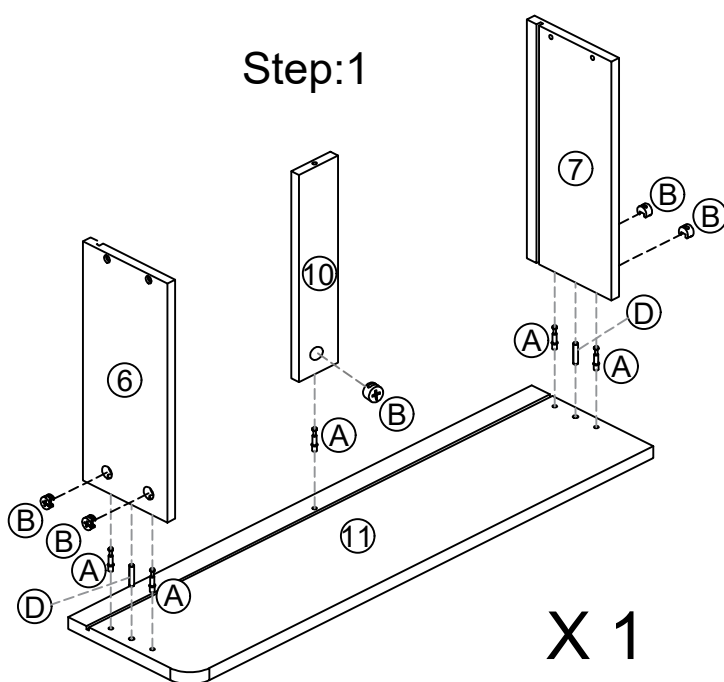
Firstly, use F to secure the No.18 piece and then secure the back plate No.21 and No.22. As shown in the figure:



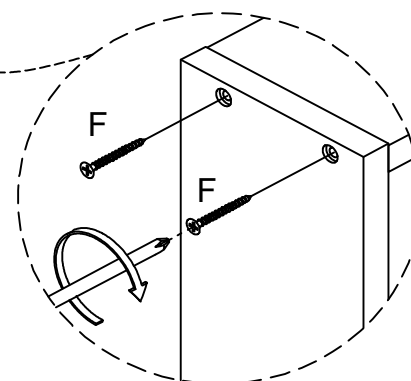
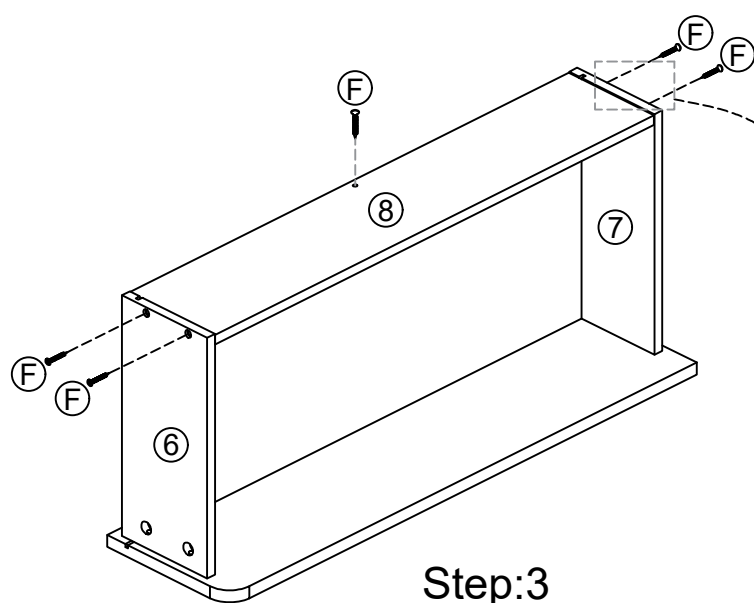
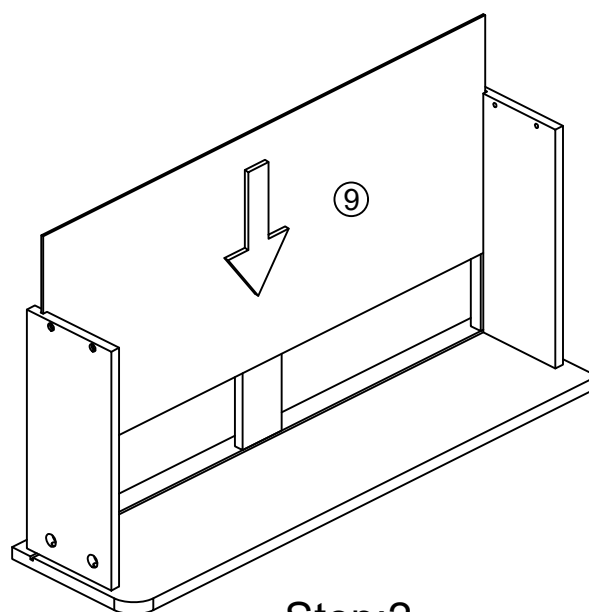
Step 11



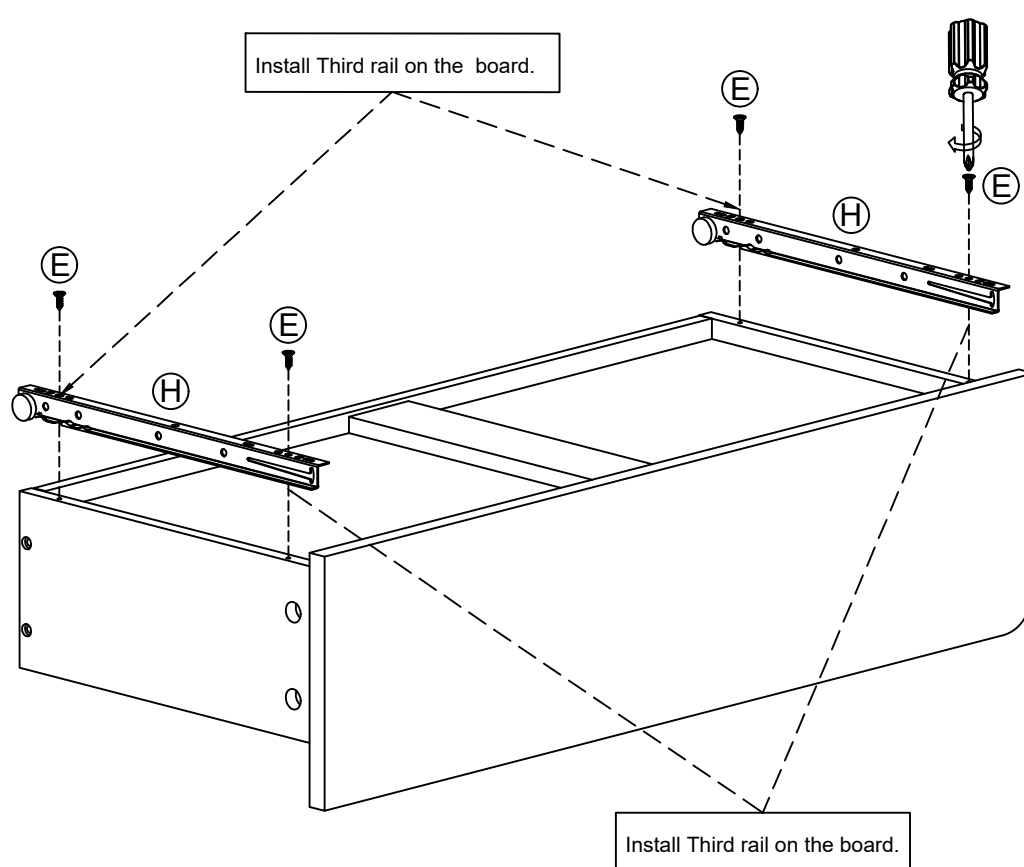
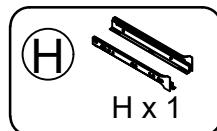
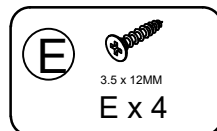
Step:1



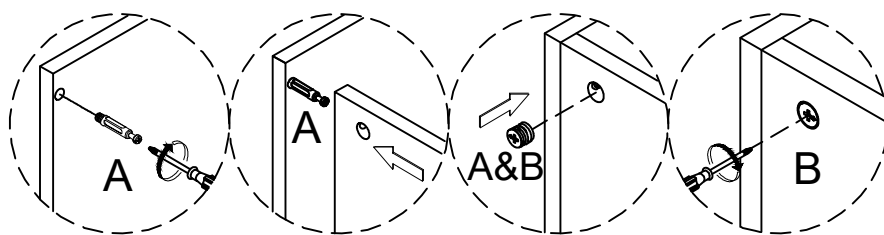
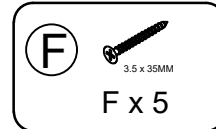
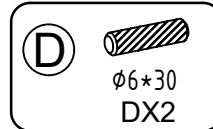
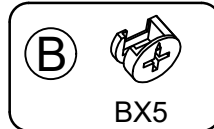
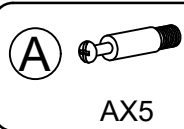
Step:2



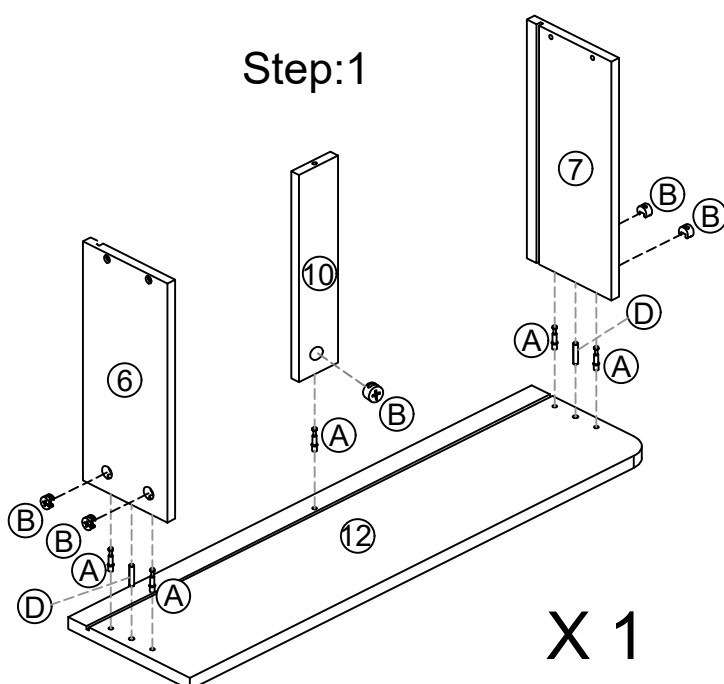
Step 12



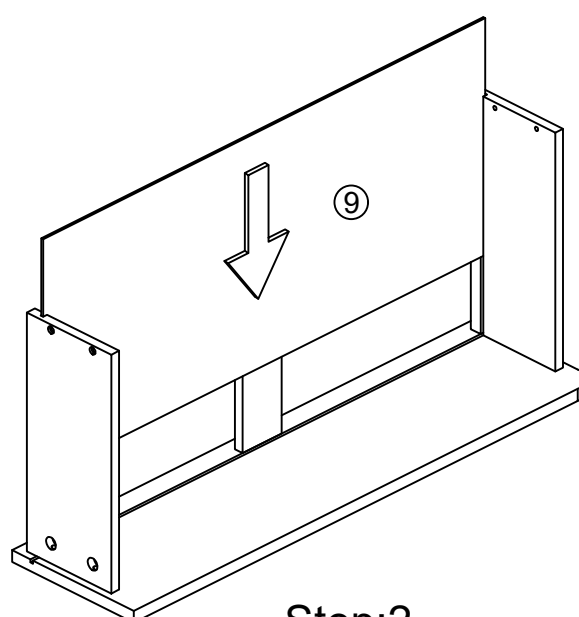
Step 13



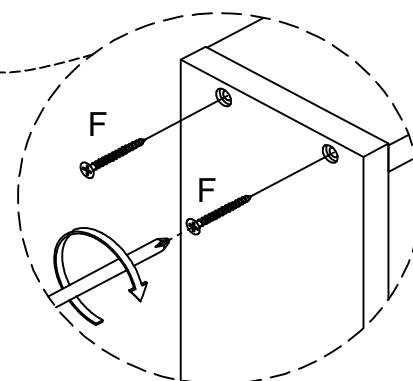
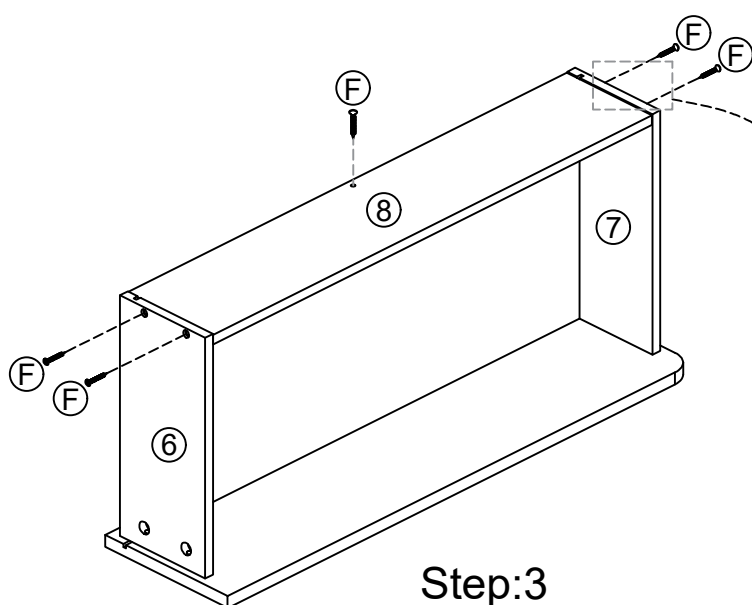
Step:1



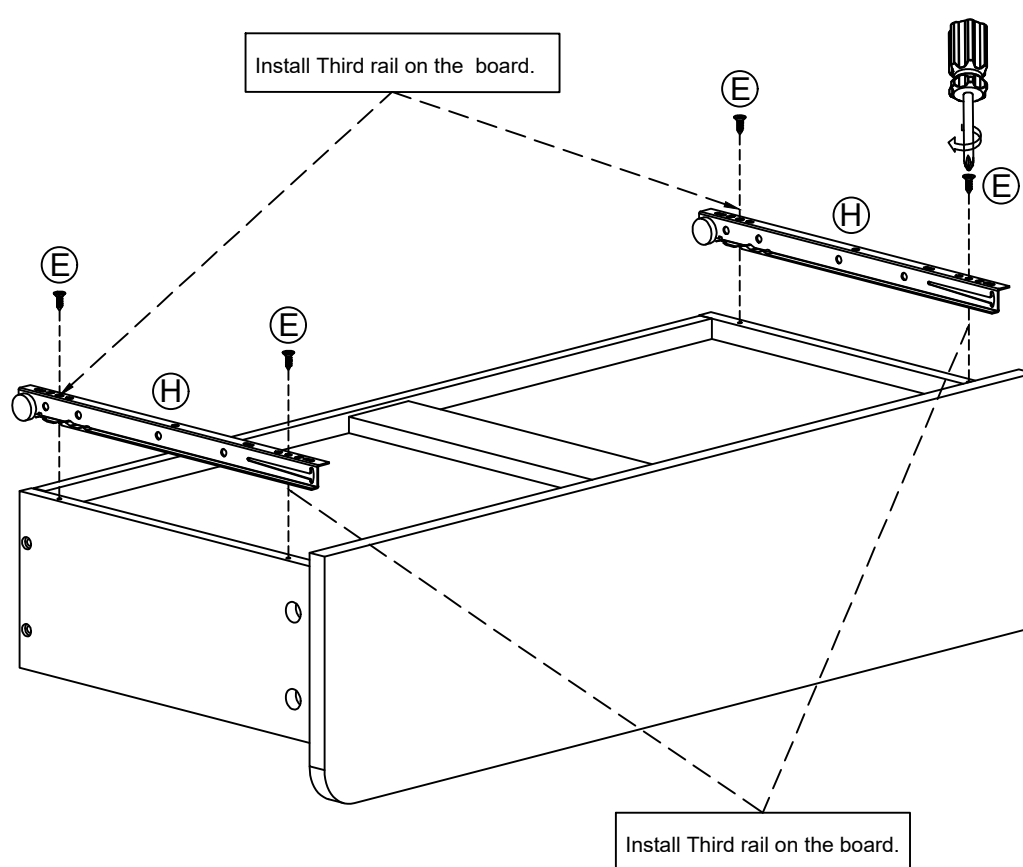
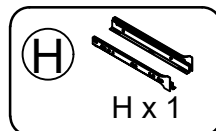
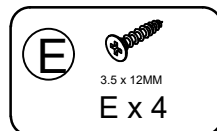
Step:2



Step:3

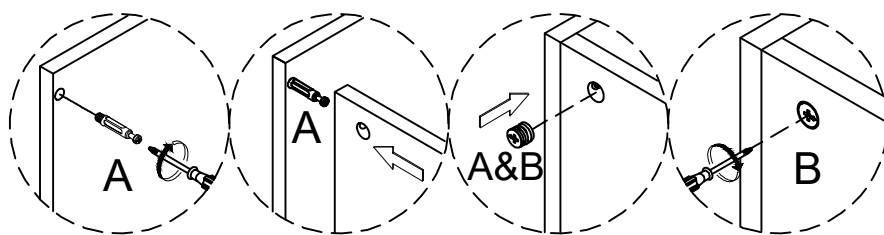
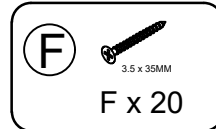
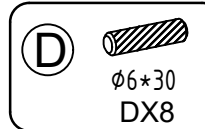
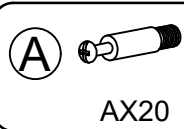


Step 14

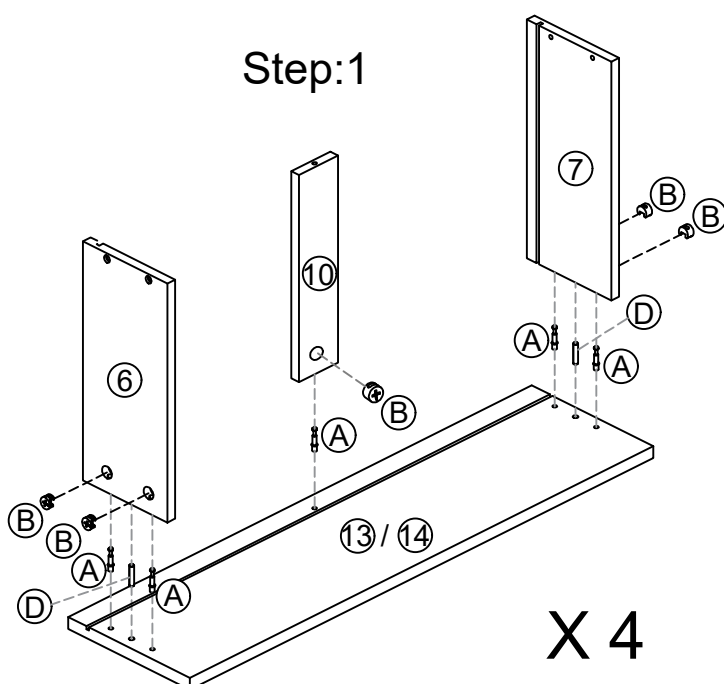


X 1

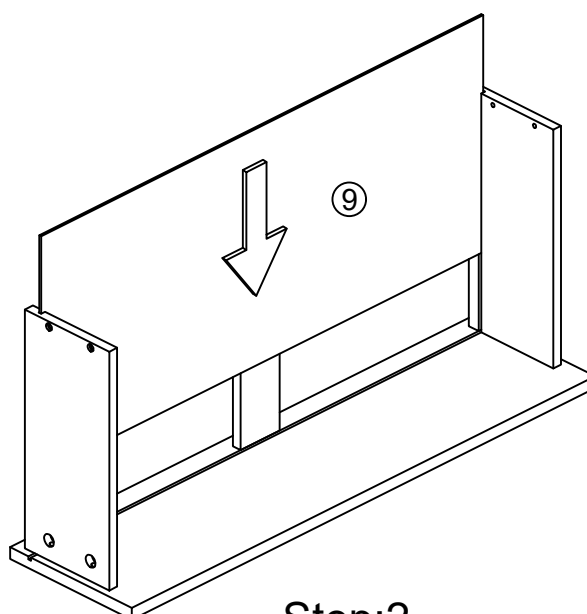
Step 15



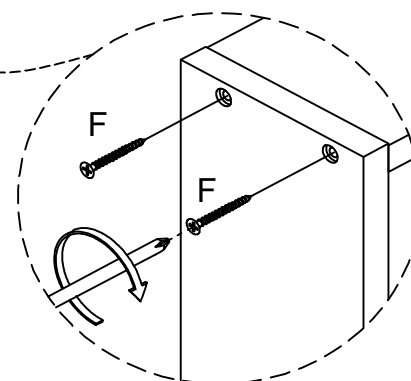
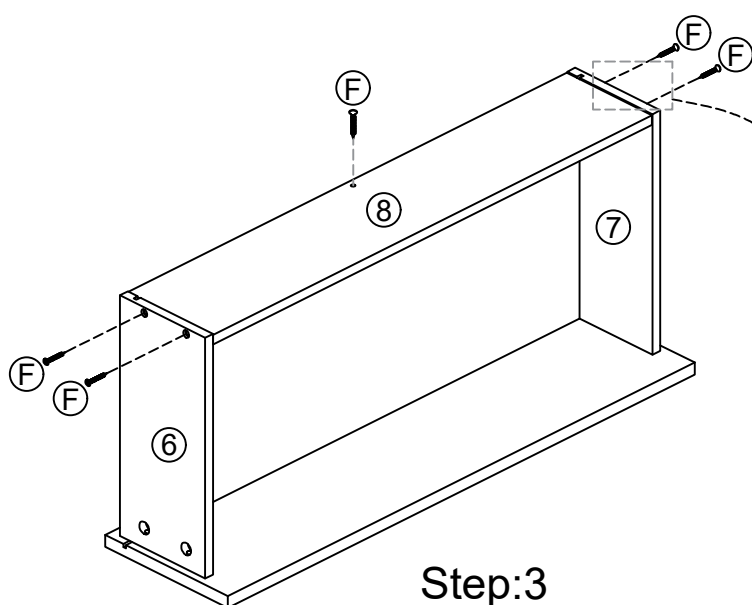
Step:1



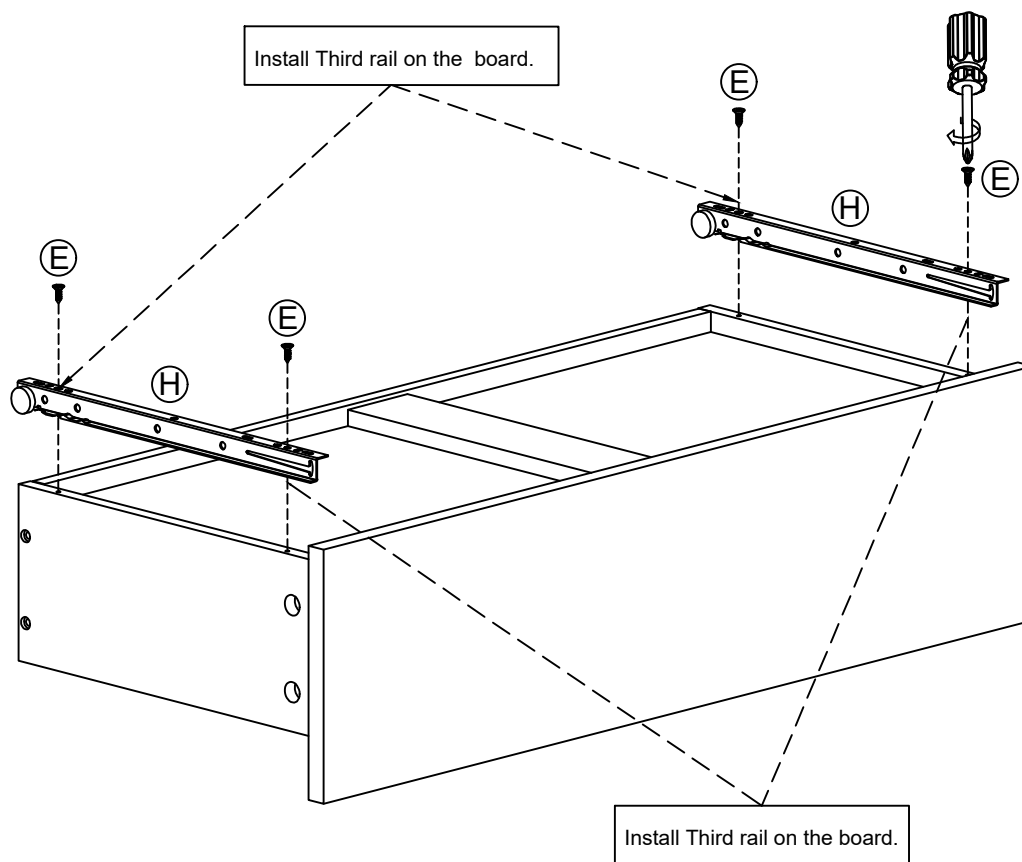
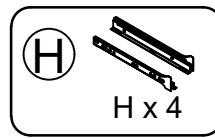
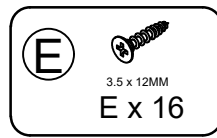
Step:2



Step:3



Step 16



X 4

Step 17

