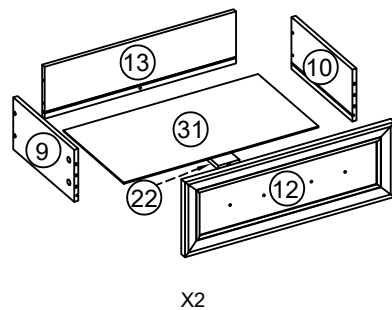
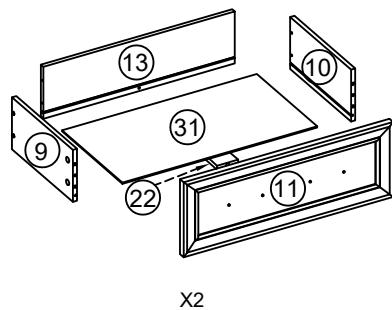
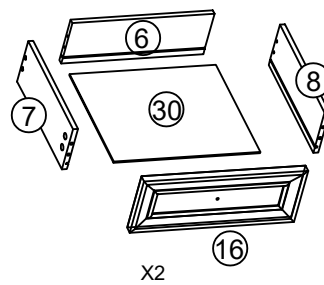
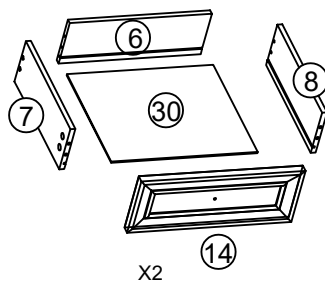
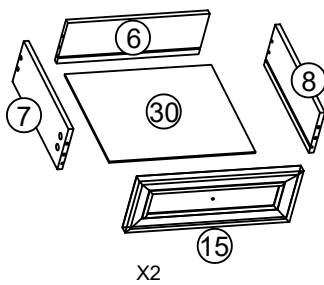
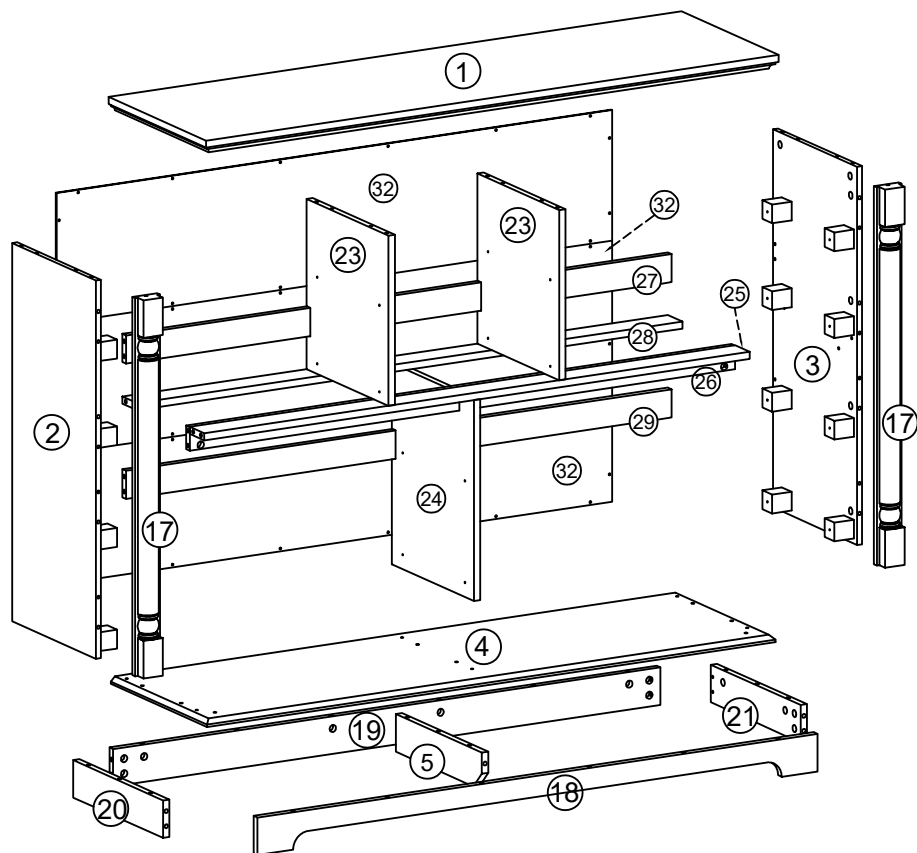


Multifunctional storage

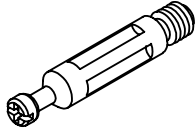
Assembly Instructions



Parts List



Hardware

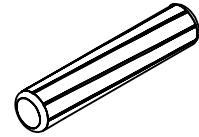


A x 110sets



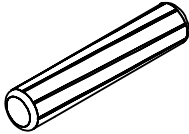
15X9.5MM

B x 110sets



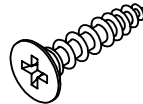
6 x 30MM

C x 30pcs



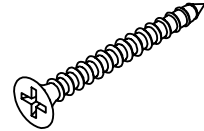
8 x 30MM

D x 23pcs



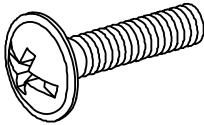
3.5 x 12MM

E x 82pcs



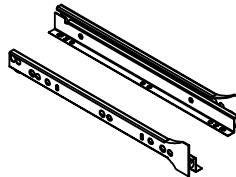
3.5 x 35MM

F x 59pcs



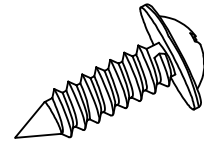
M4 x 12MM

G x 14pcs



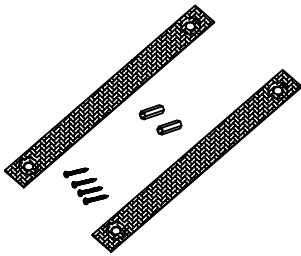
300MM

H x 10sets

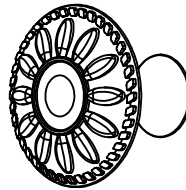


3.5 x 12MM

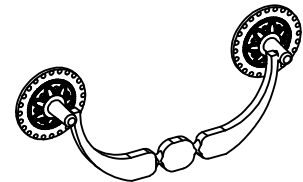
I x 50pcs



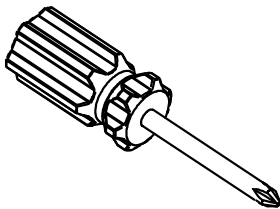
J x 1sets



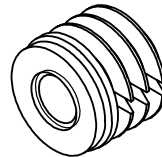
K x 6sets



L x 4sets


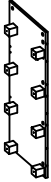
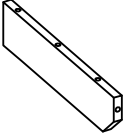
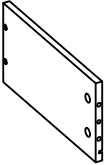
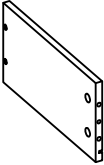
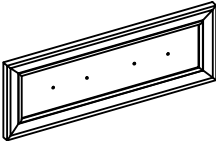
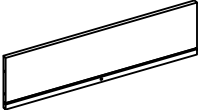



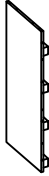
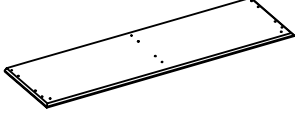

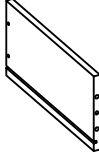
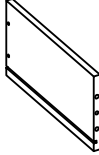
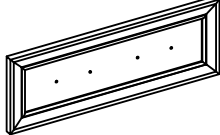


M x 1sets




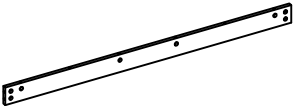
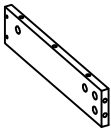
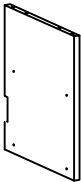
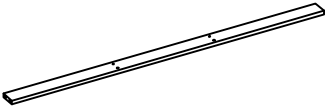
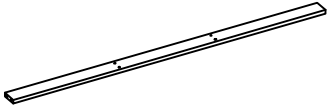

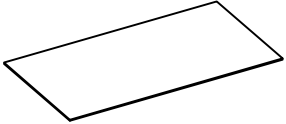
N x 5sets


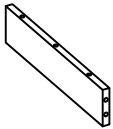
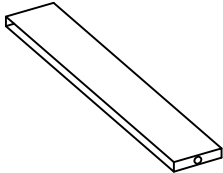
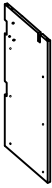
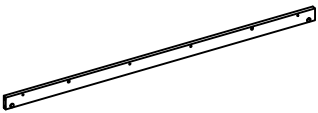
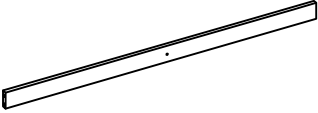
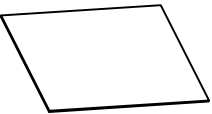
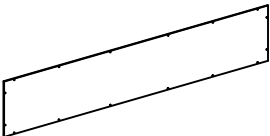
ASSEMBLY MATERIAL

Item no.	Reference Image	Qty.
①		X1
③		X1
⑤		X1
⑦		X6
⑨		X4
⑪		X2
⑬		X4
⑮		X2

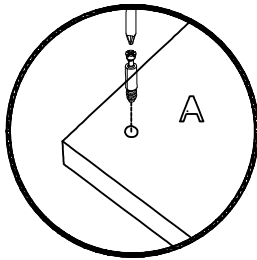
Item no.	Reference Image	Qty.
②		X1
④		X1
⑥		X6
⑧		X6
⑩		X4
⑫		X2
⑭		X2
⑯		X2

ASSEMBLY MATERIAL

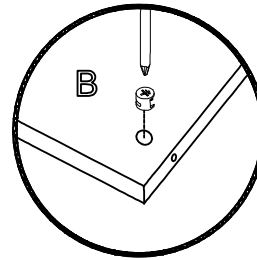
Item no.	Reference Image	Qty.
17		X2
19		X1
21		X1
23		X2
25		X1
27		X1
29		X1
31		X4

Item no.	Reference Image	Qty.
18		X1
20		X1
22		X4
24		X1
26		X1
28		X1
30		X6
32		X3

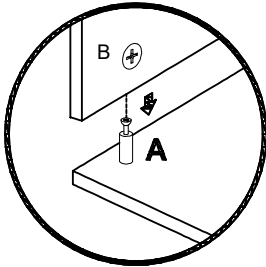
How to use the cam lock system



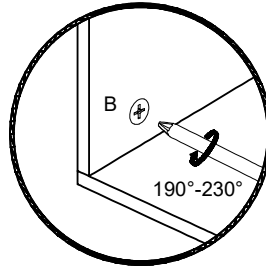
1. Screw cam bolt into panel



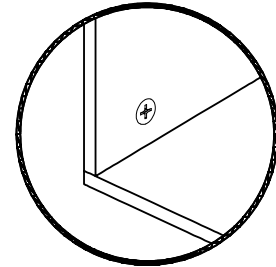
2. Push cam into panel - arrow feature on cam top points to panel edge



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

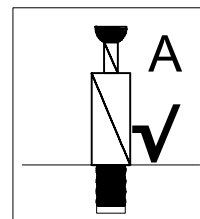
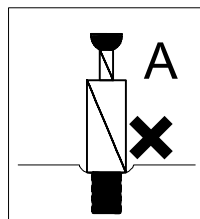
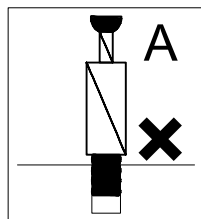
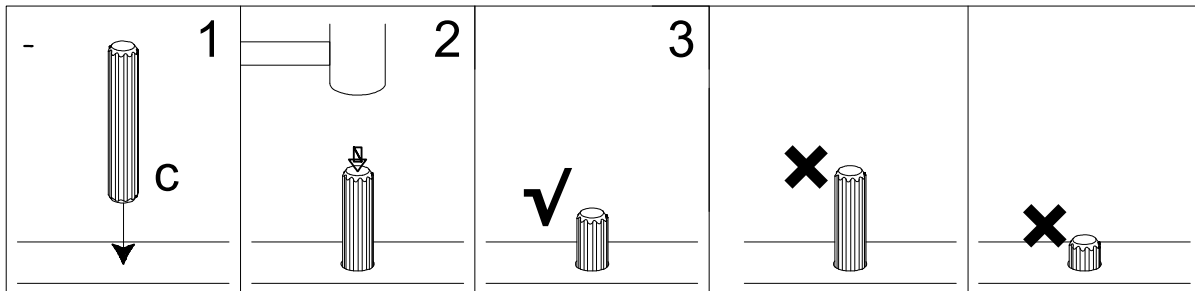


3. Rotate cam(s) clockwise 190°-230° to lock panels together



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

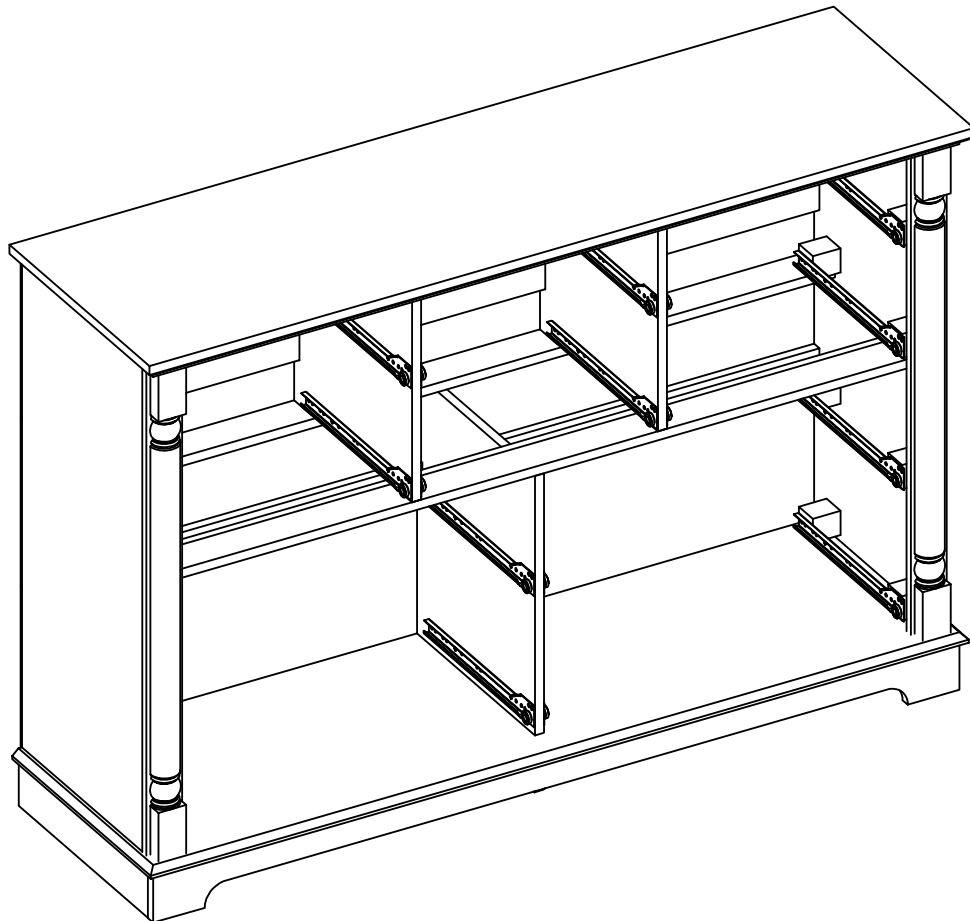
Insert the wood dowel [C] at least half way by tapping lightly with a rubber mallet ,IF NECESSARY.



- 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.

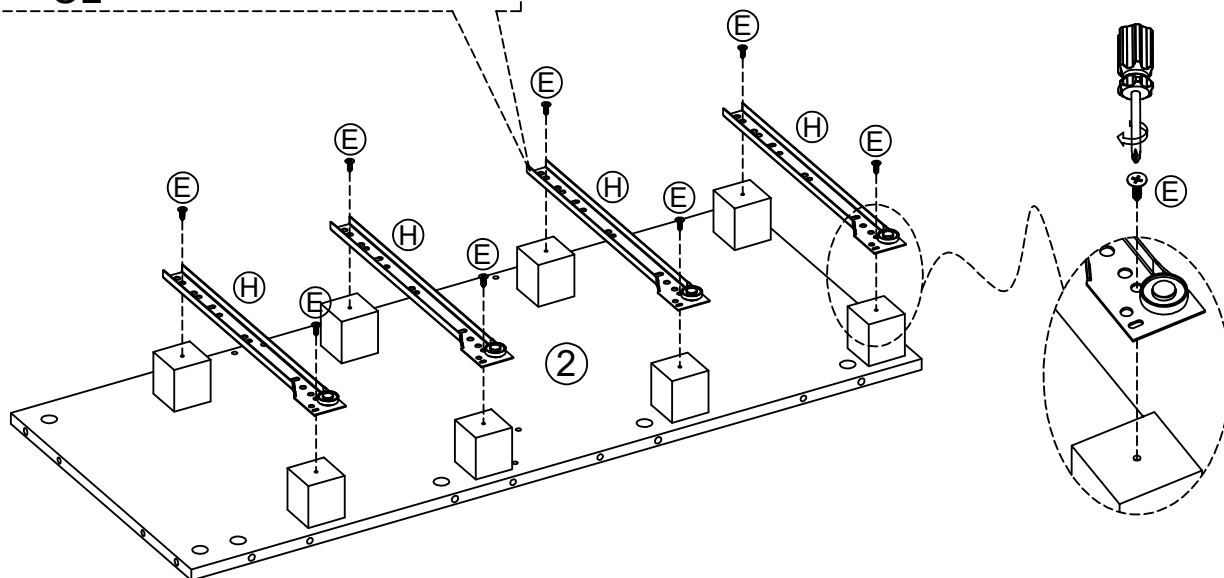
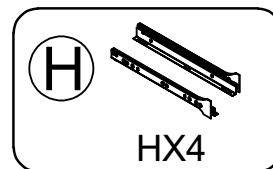
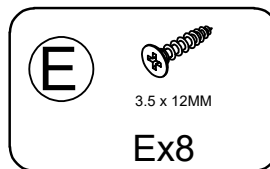
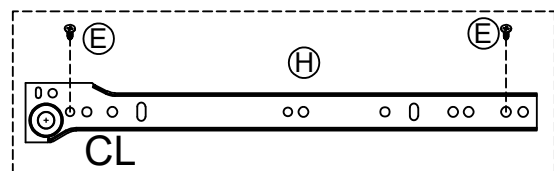
Ready to assemble the Multi-purpose lockers

Before installation, observe each structure of the Multi-purpose lockers. The Multi-purpose lockers consists of two main parts. You will assemble the chest first, and then install the Ten drawers. Finally, look at the finished look, and contrast list of part, imagine how to install it faster, hope this will help you.



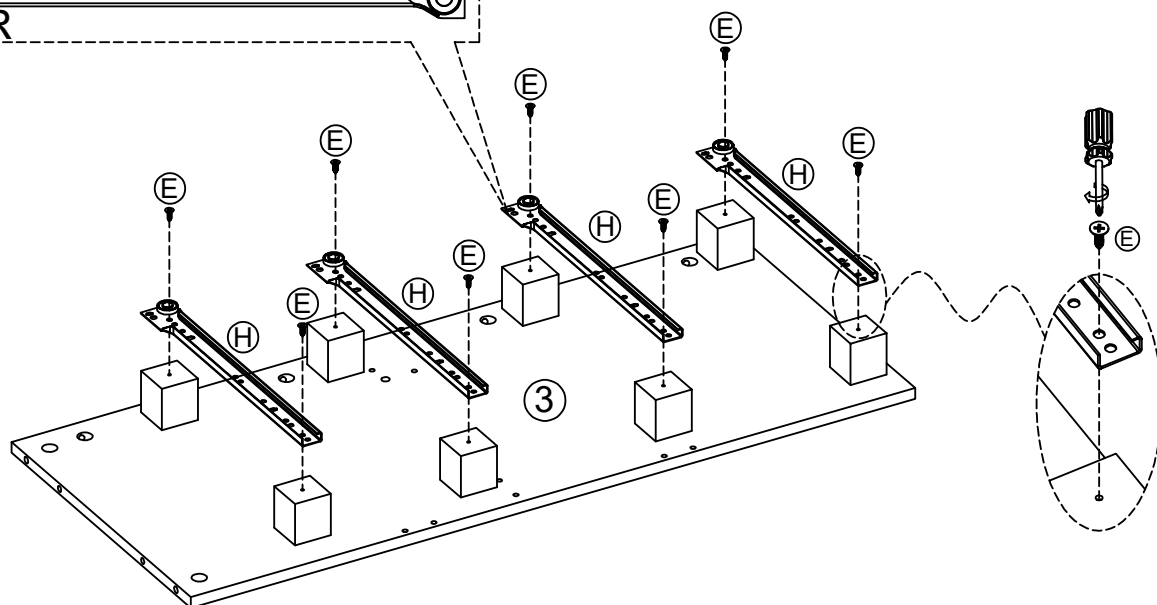
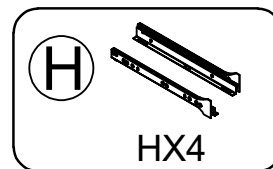
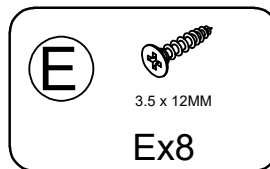
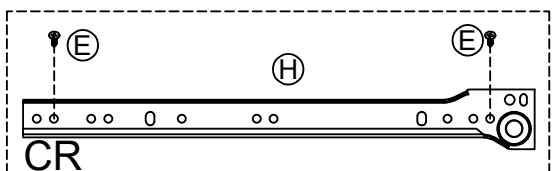
Step 1

Install first rail on the left side of board.

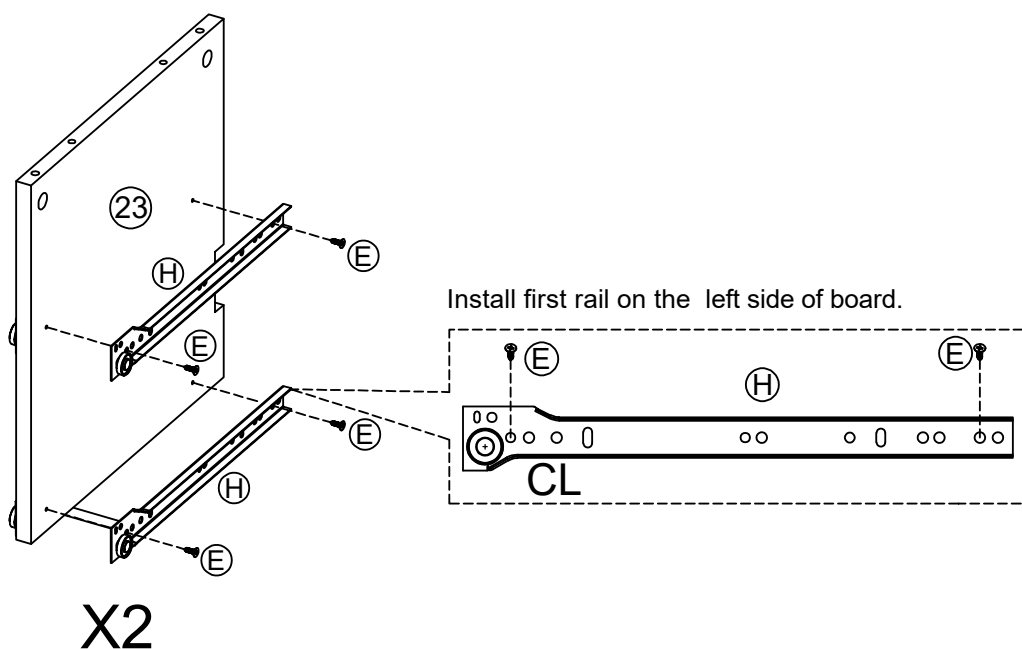
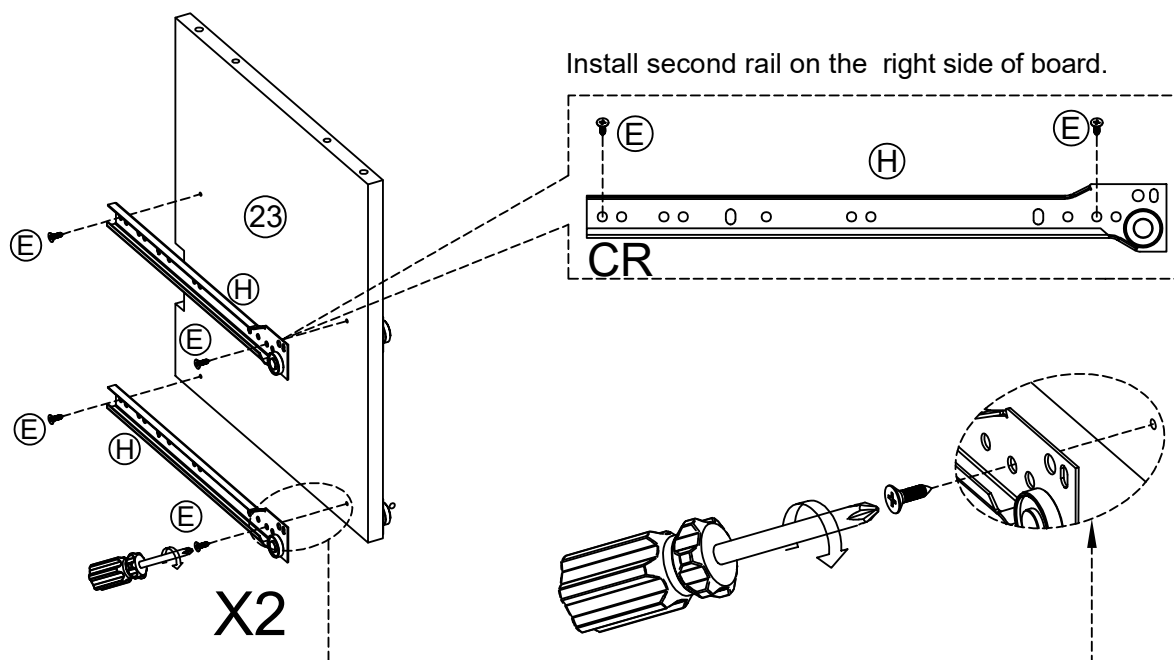
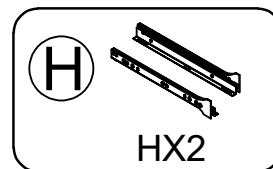
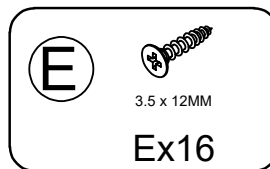


Step 2

Install first rail on the right side of board.

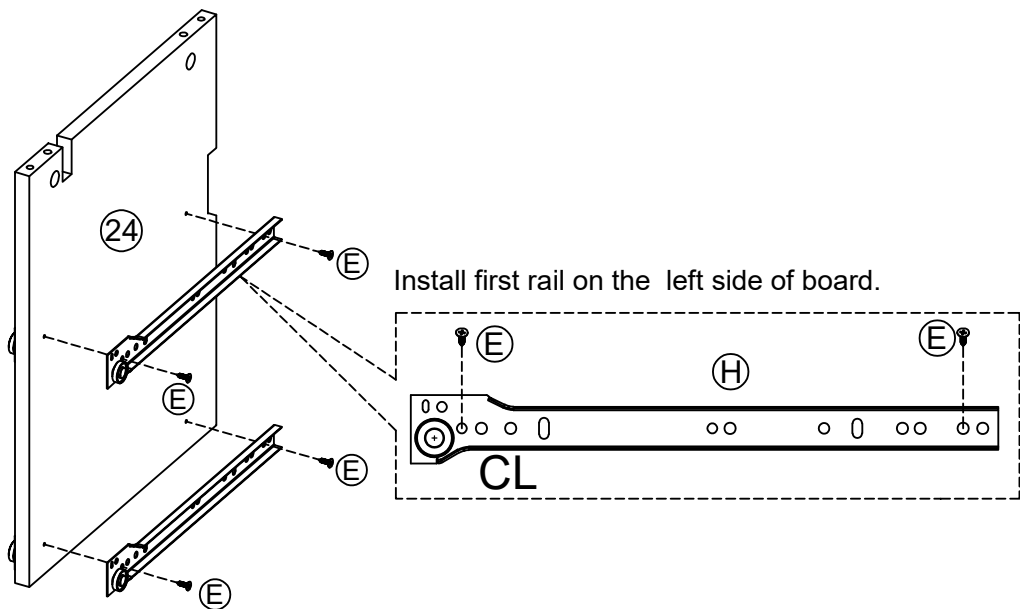
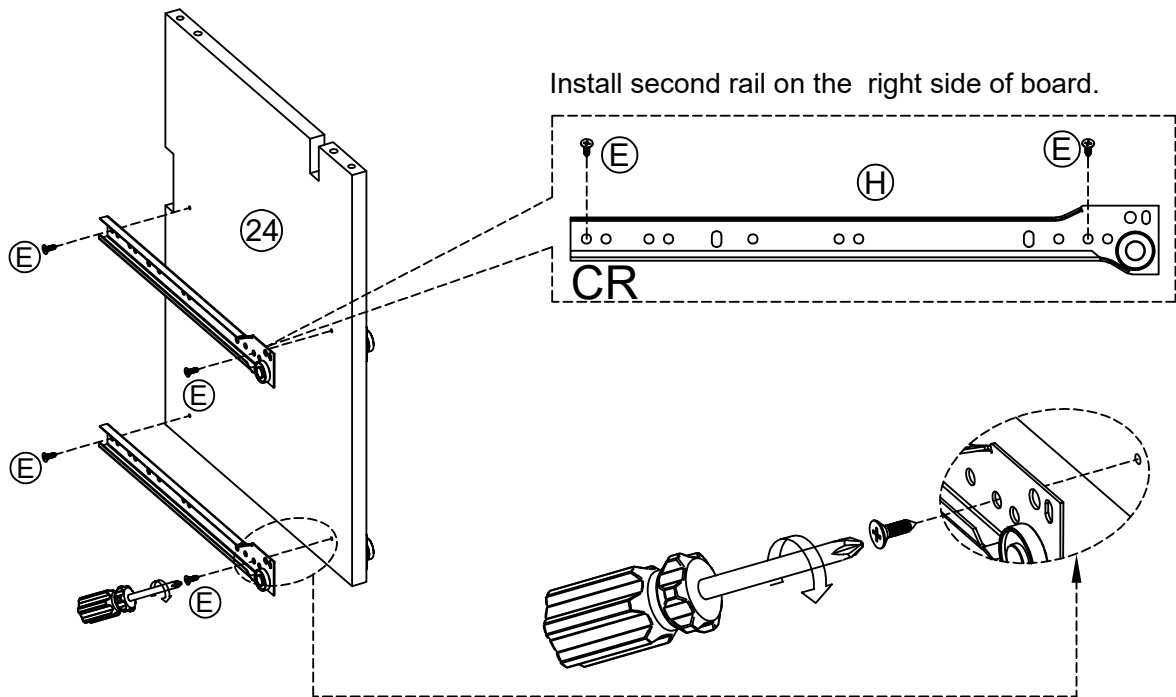
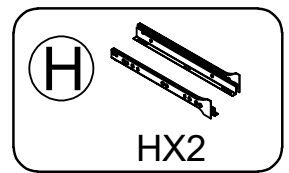
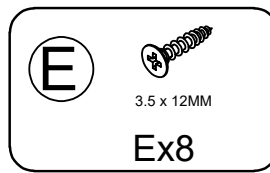


Step 3



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.

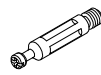
Step 4



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 5

A



Ax4

B



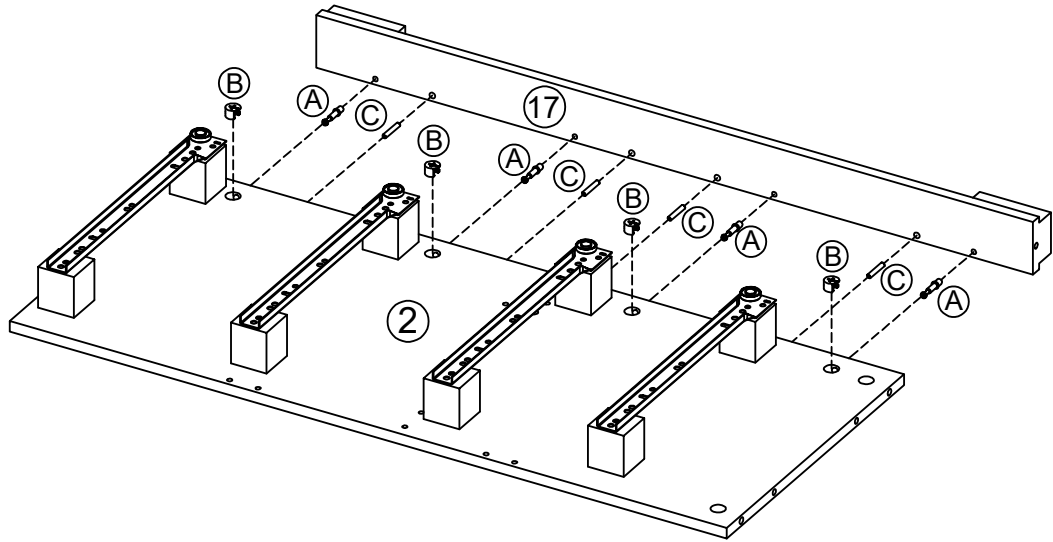
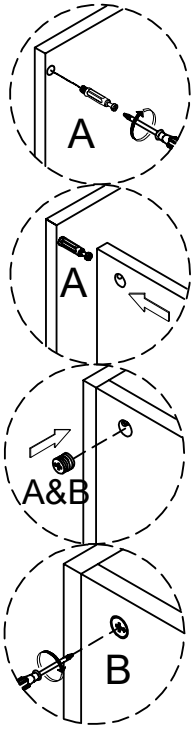
BX4

C



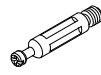
6 x 30MM

Cx4



Step 6

A



Ax4

B



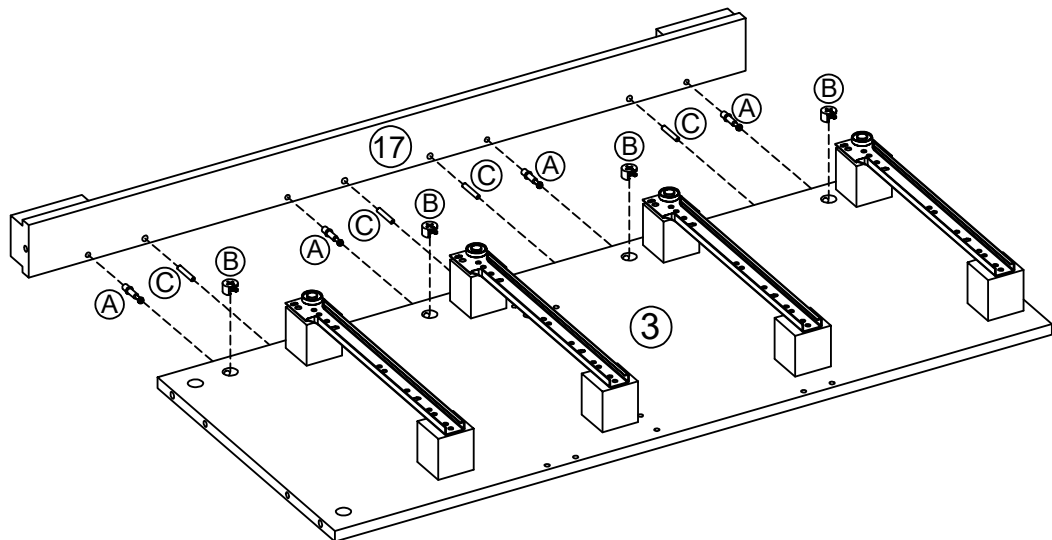
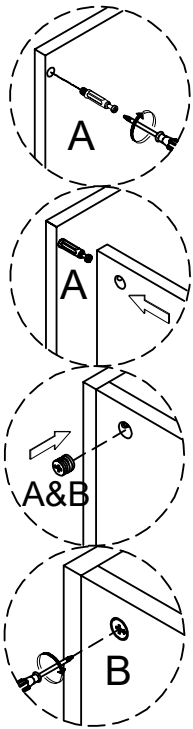
BX4

C



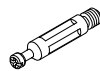
6 x 30MM

Cx4



Step 7

A



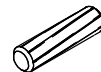
Ax4

B



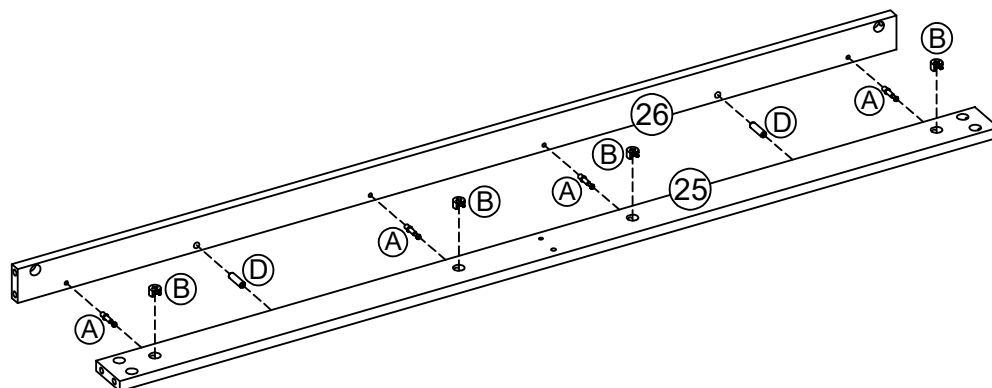
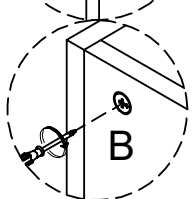
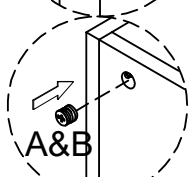
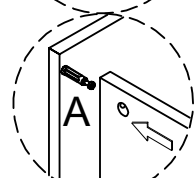
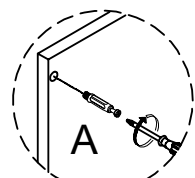
BX4

D



8 x 30MM

D x 2



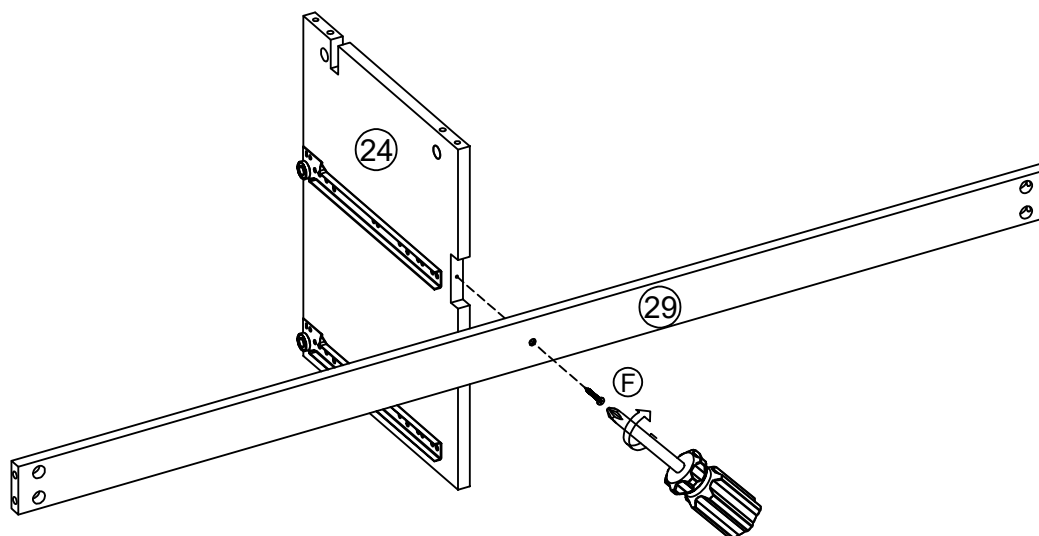
Step 8

F



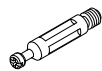
3.5 x 35MM

Fx1



Step 9

A



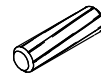
Ax2

B



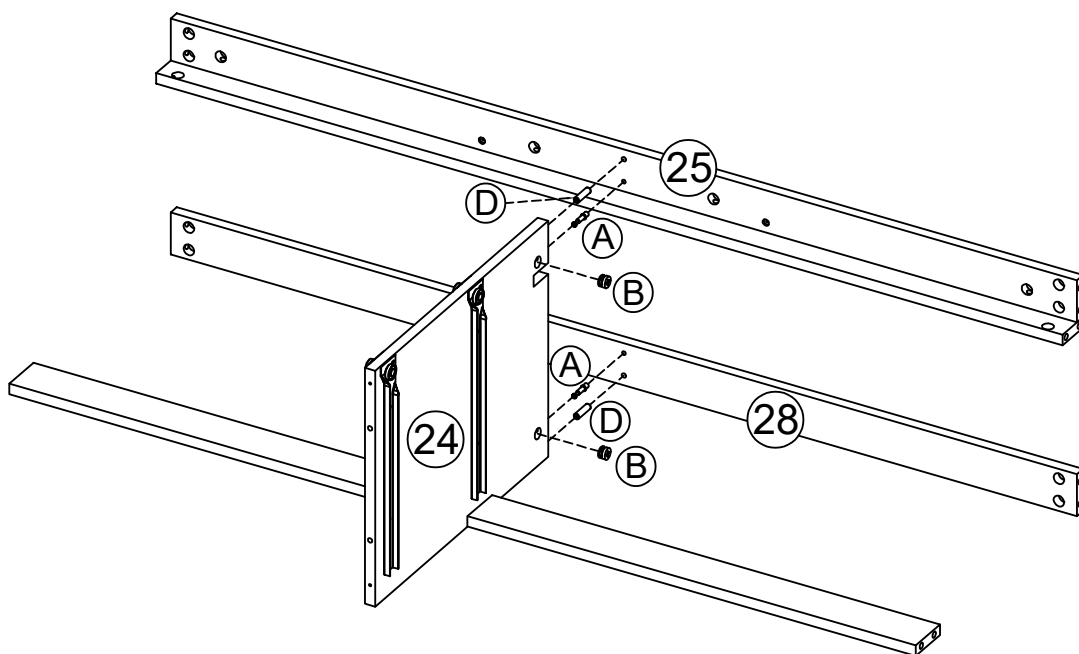
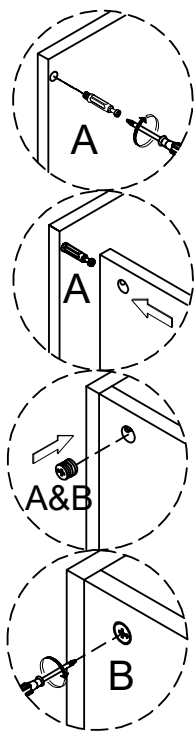
Bx2

D



8 x 30MM

Dx2



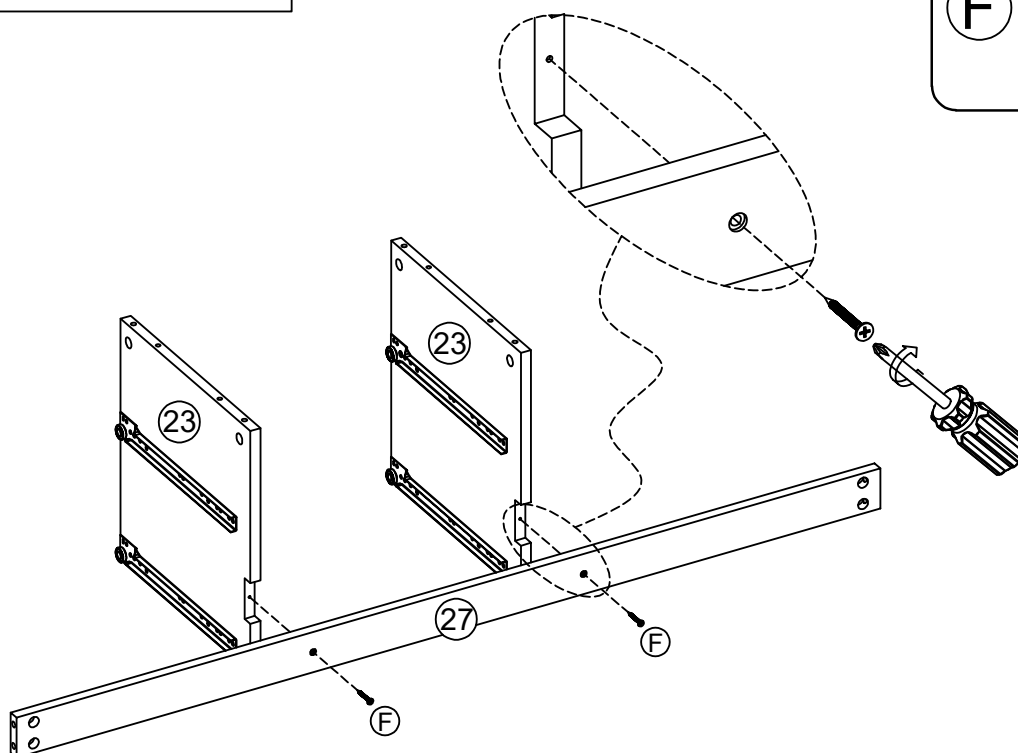
Step 10

F



3.5 x 35MM

Fx2



Step 11

D



8 x 30MM

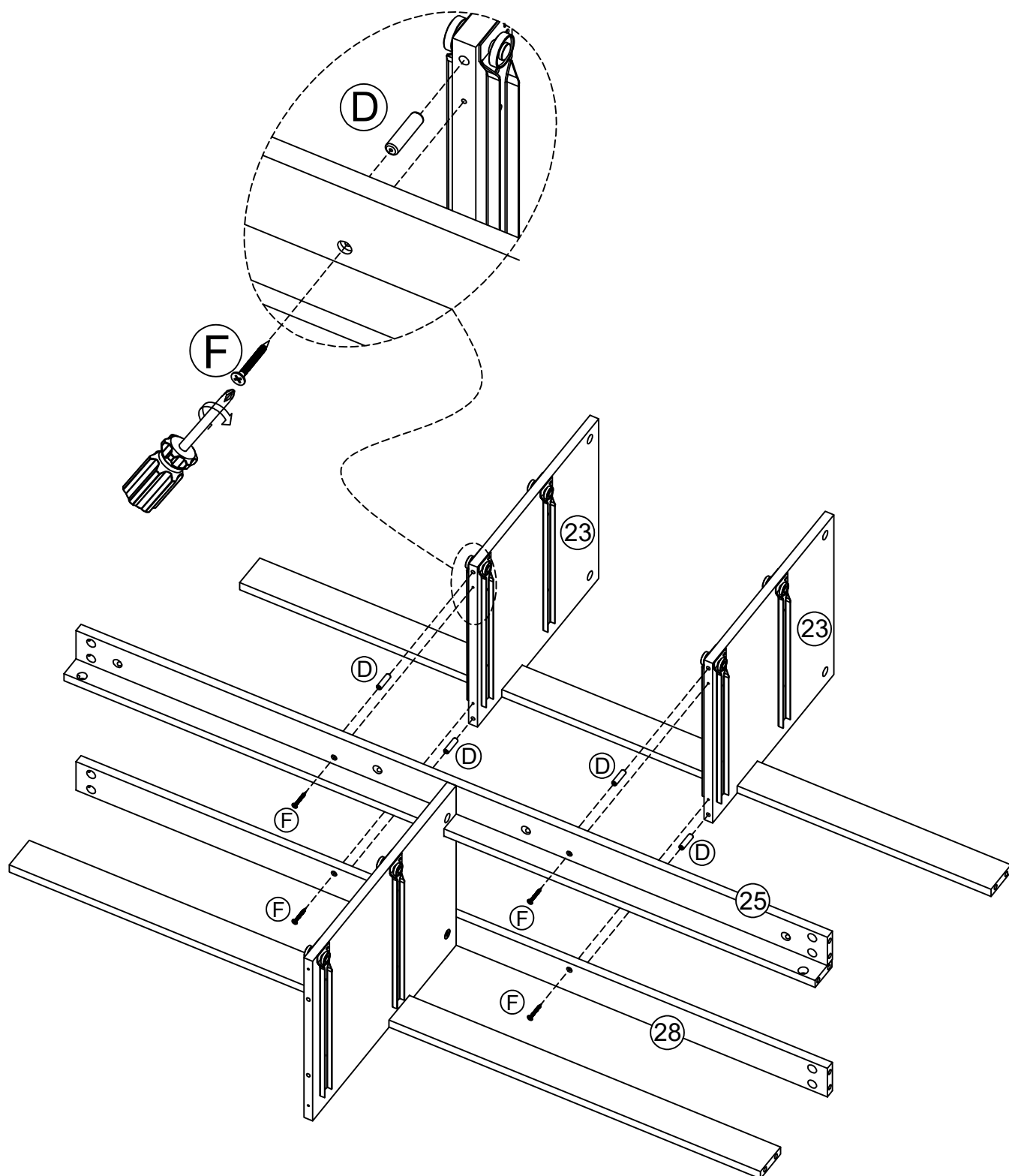
Dx4

F

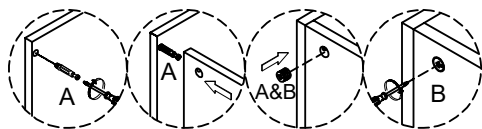


3.5 x 35MM

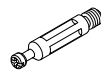
Fx4



Step 12



A



Ax9

B

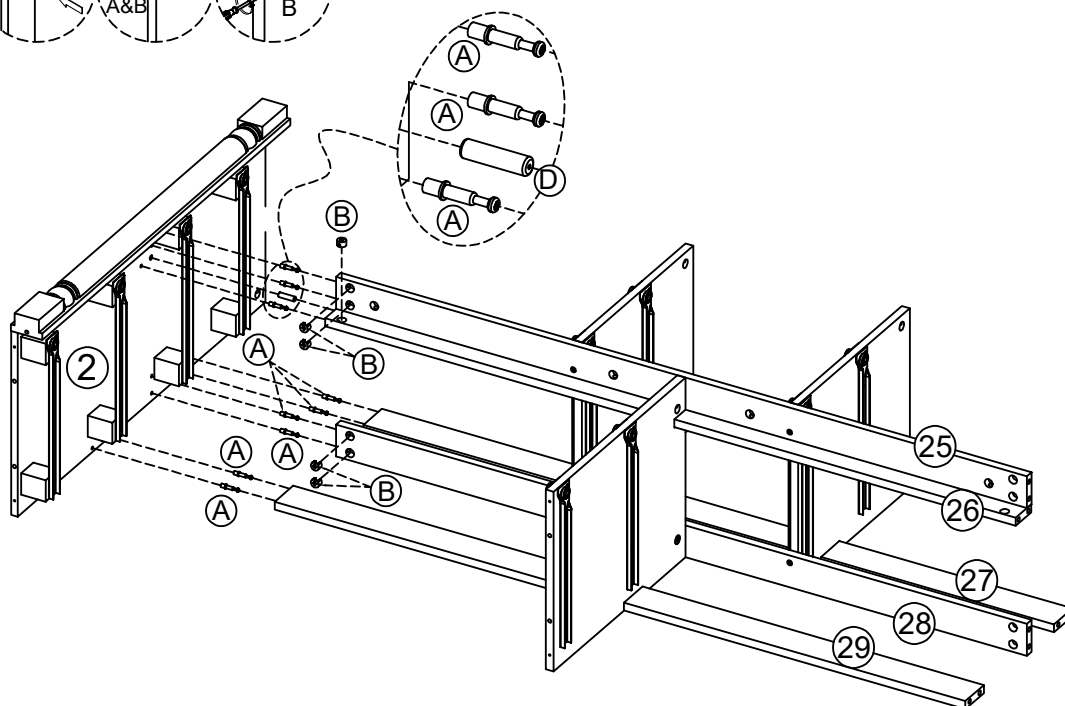


BX5

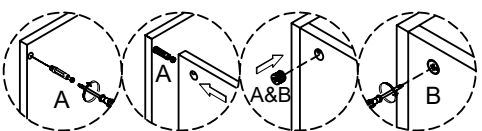
D



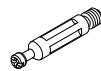
Dx1



Step 13



A



Ax9

B

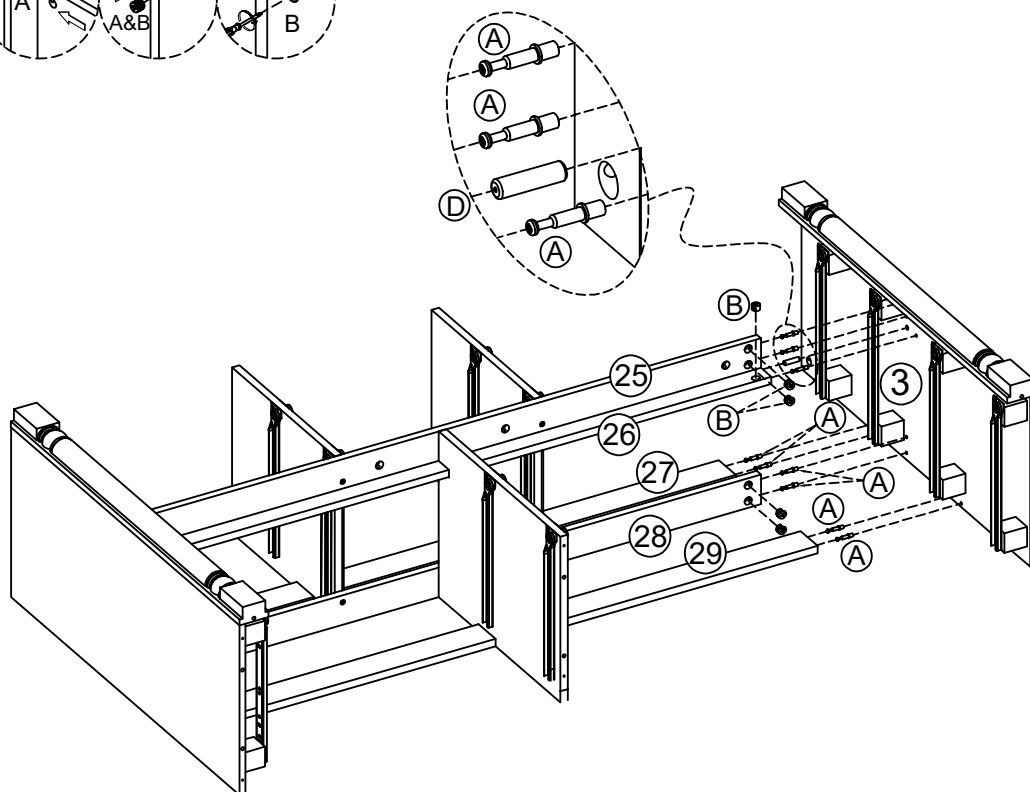


BX5

D

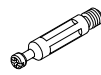


Dx1



Step 14

A

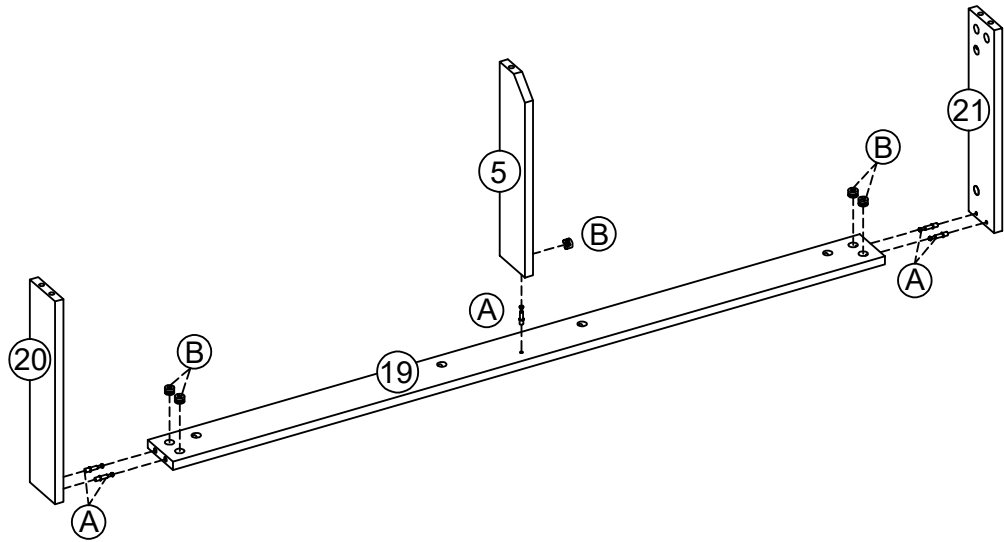
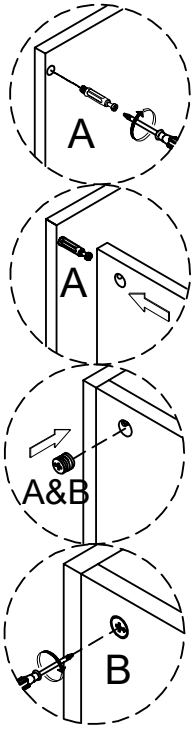


Ax5

B

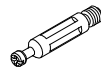


BX5



Step 15

A

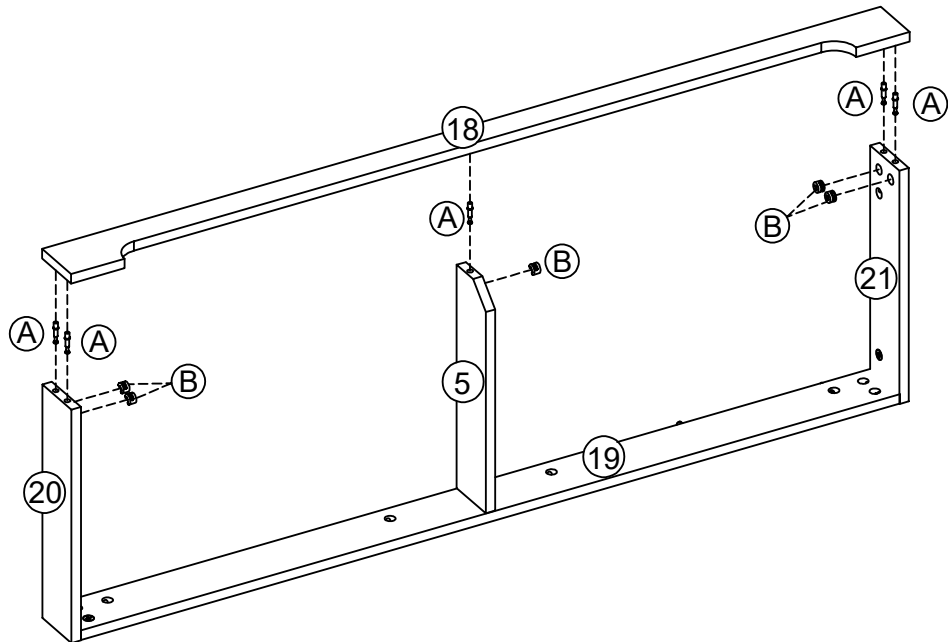
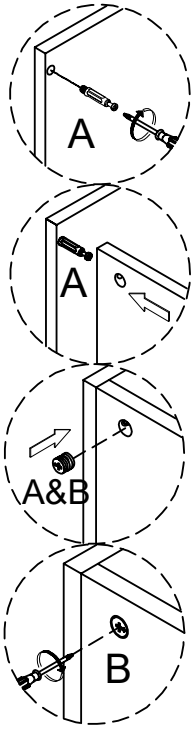


Ax5

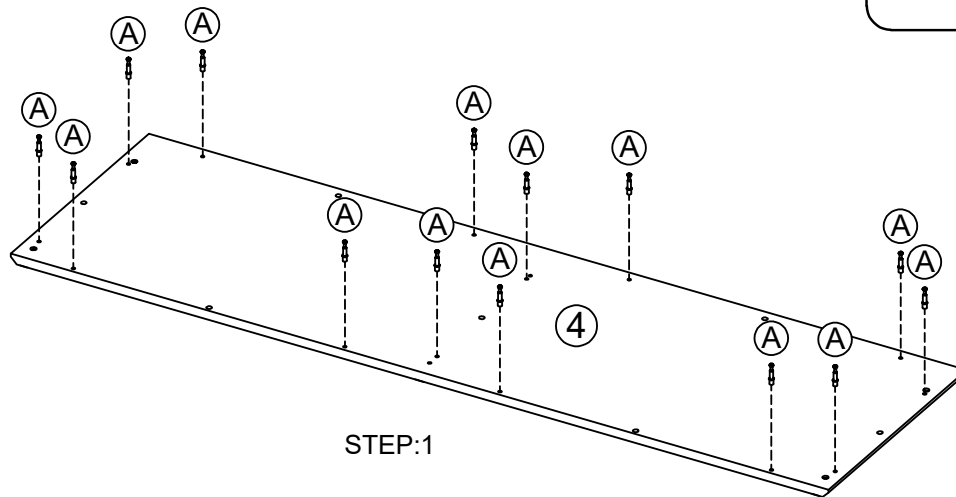
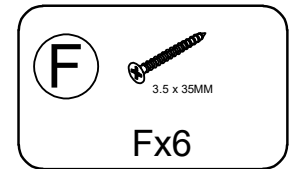
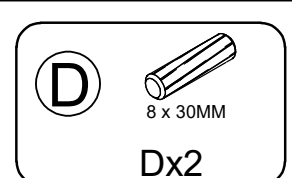
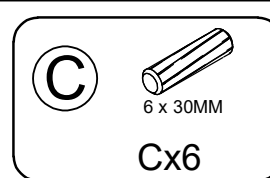
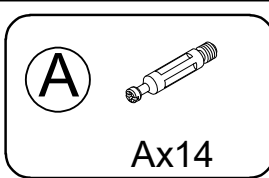
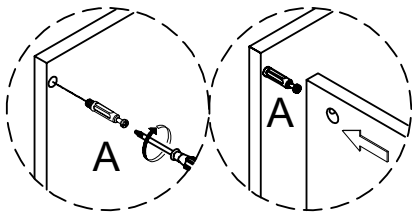
B



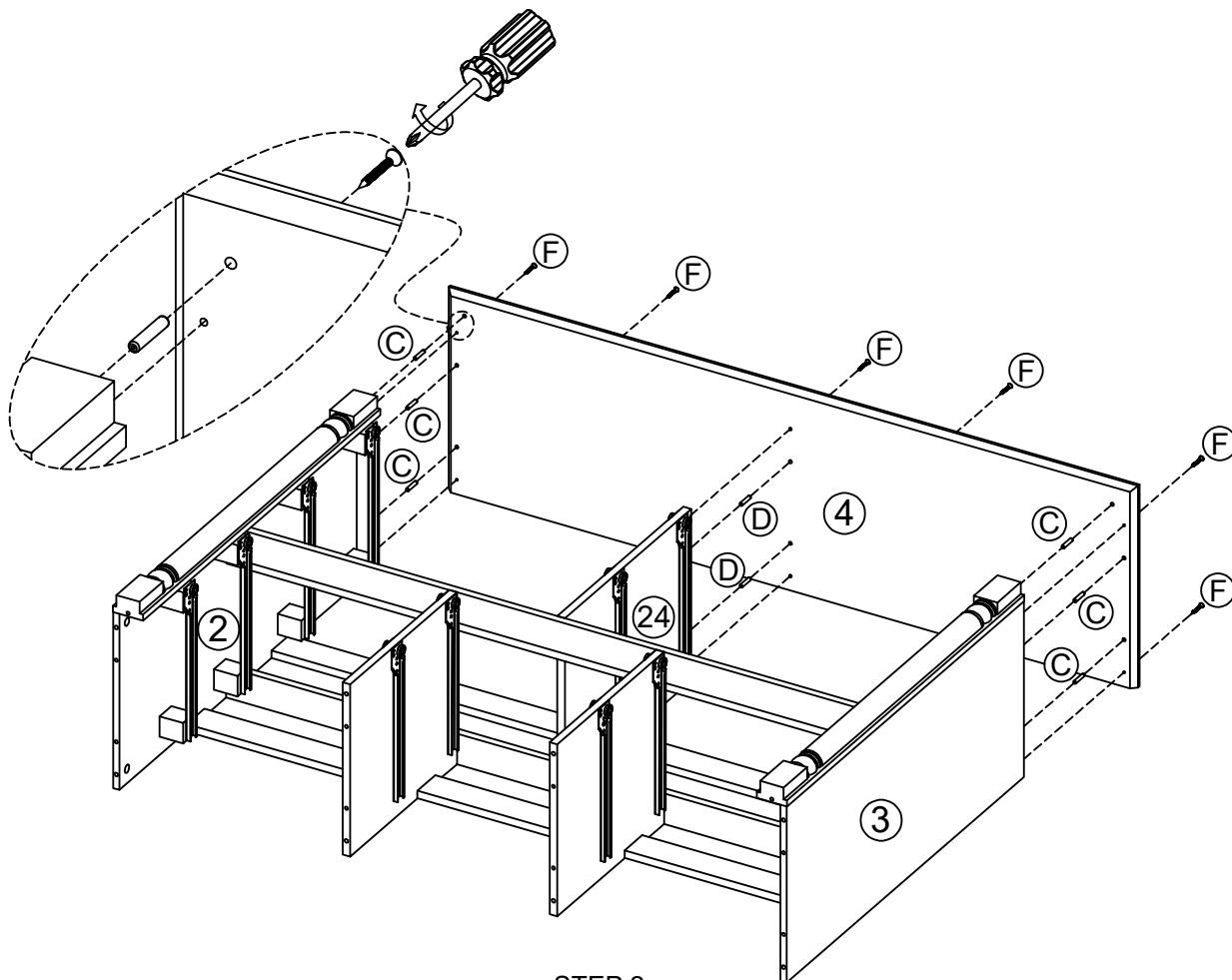
BX5



Step 16

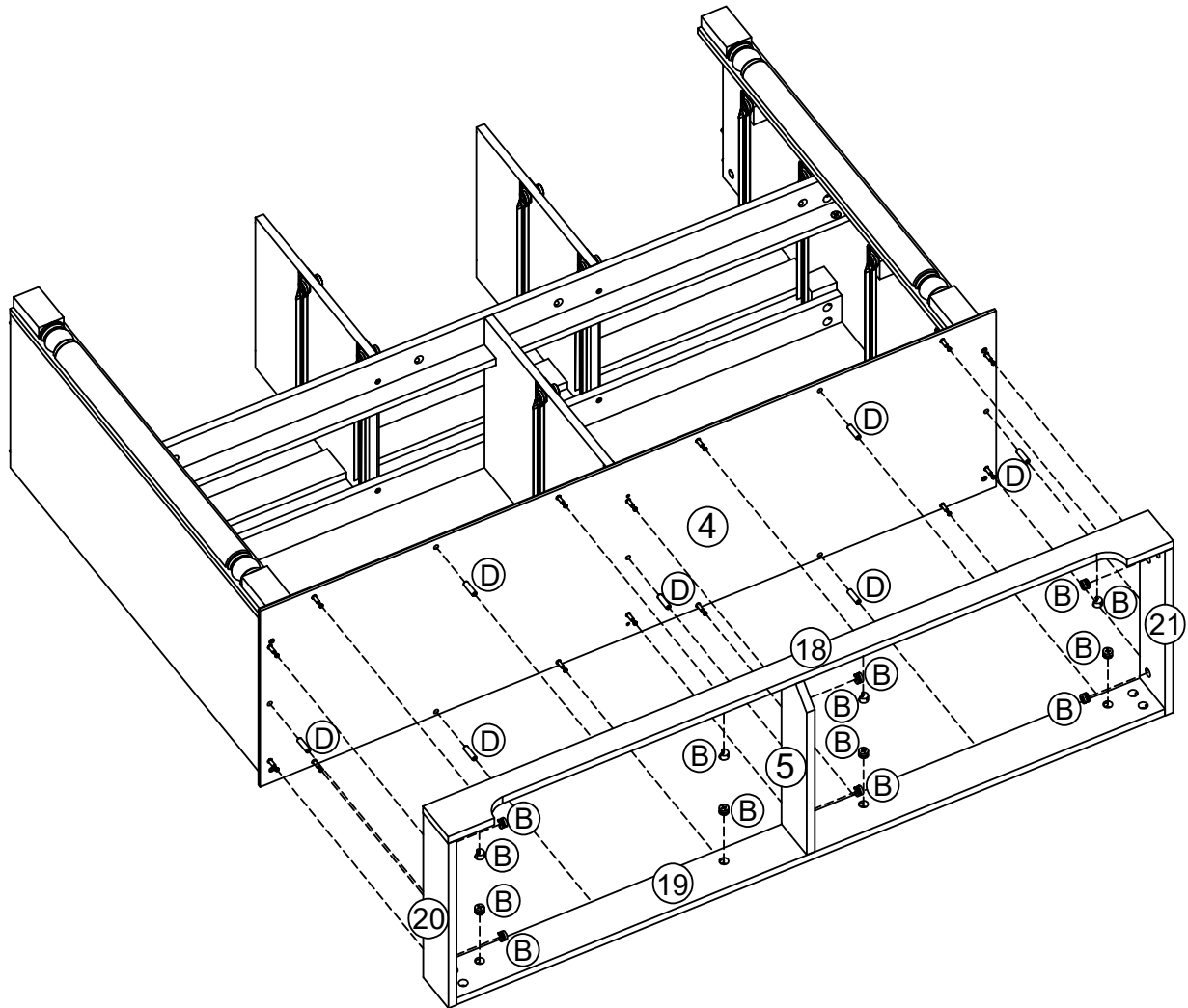
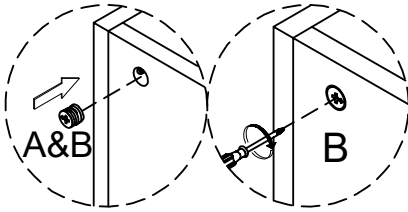
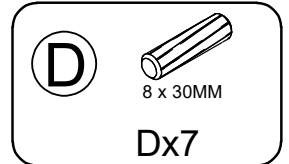
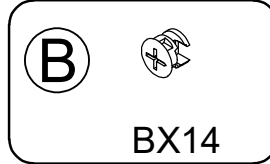


STEP:1

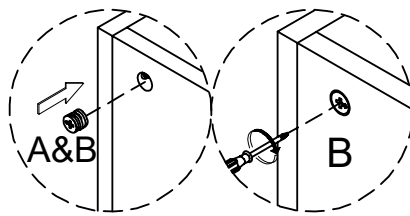


STEP:2

Step 17



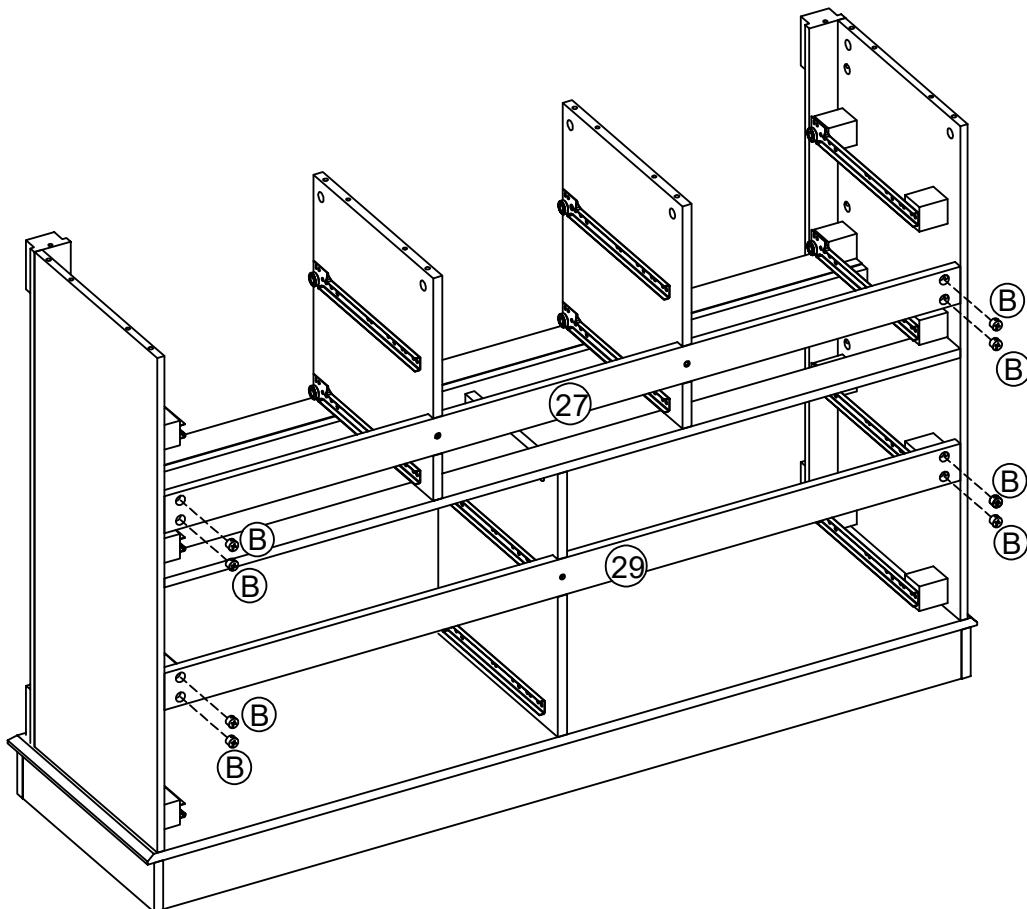
Step 18



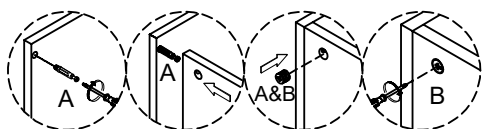
B



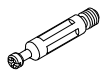
BX8



Step 19



A



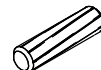
Ax8

B



BX8

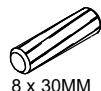
C



6 x 30MM

Cx6

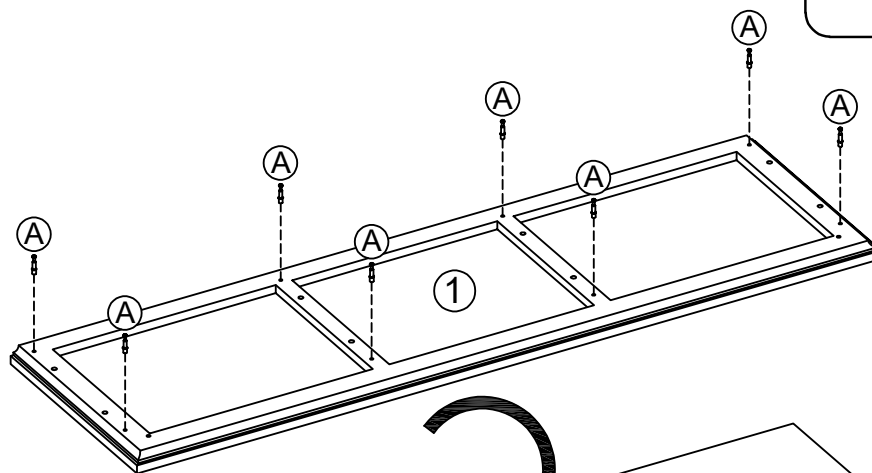
D



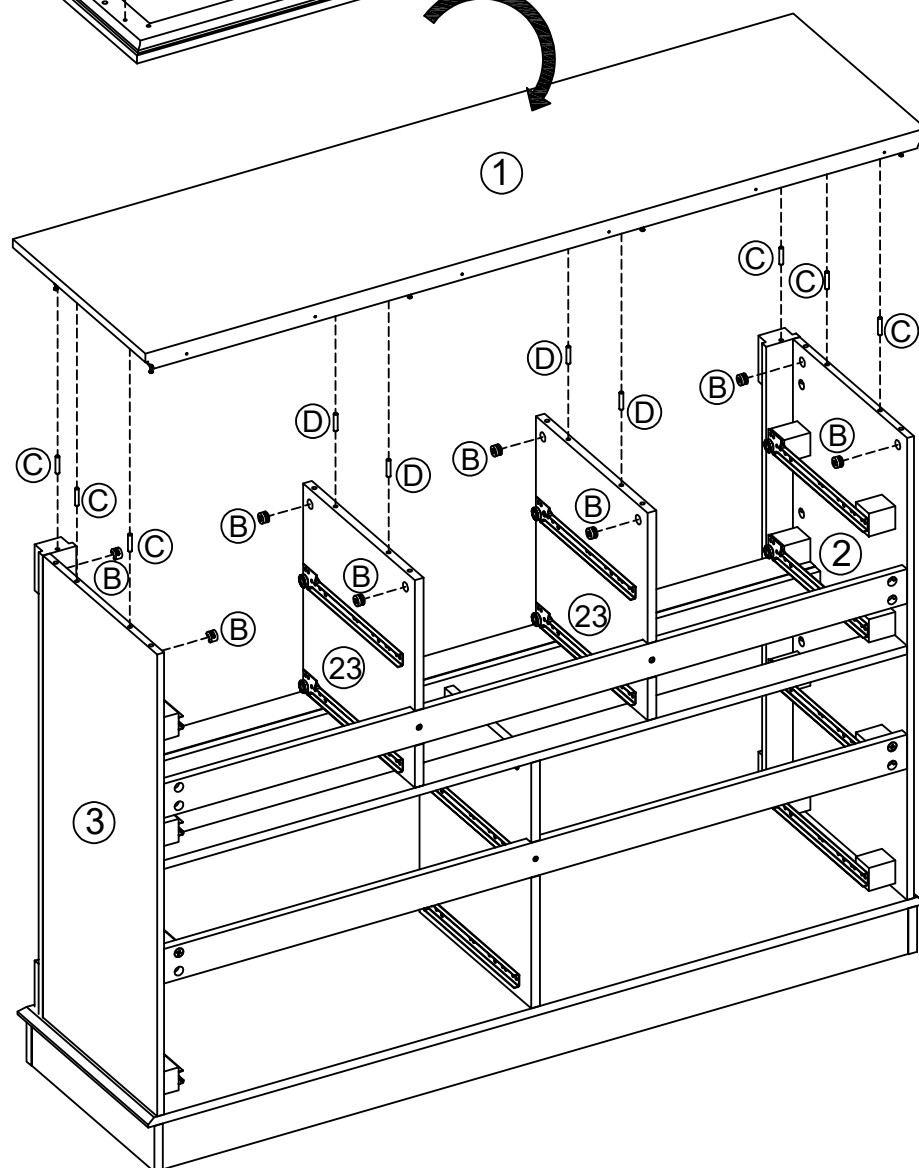
8 x 30MM

Dx4

STEP:1



STEP:2



Step 20

I



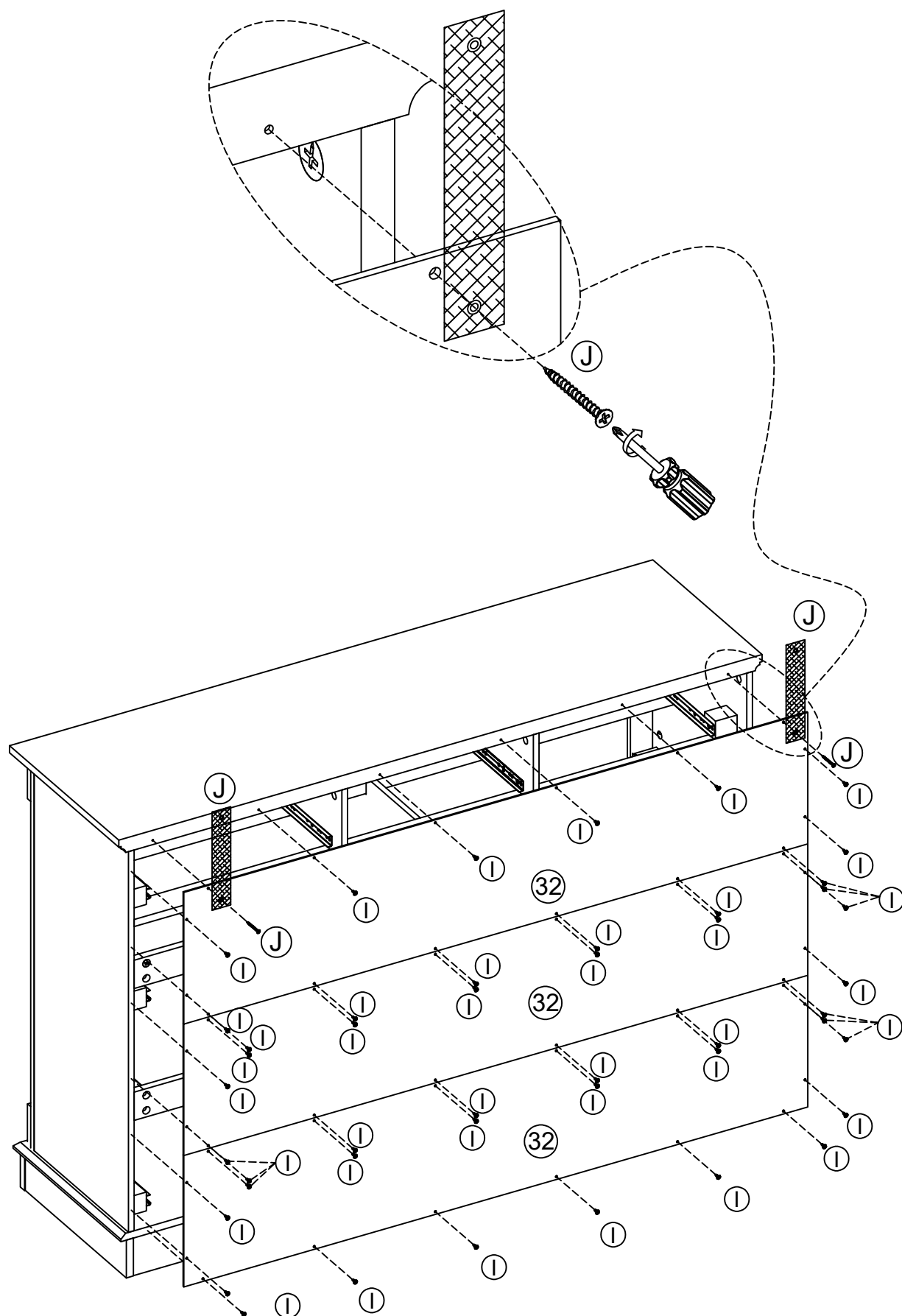
3.5 x 12MM

Ix48

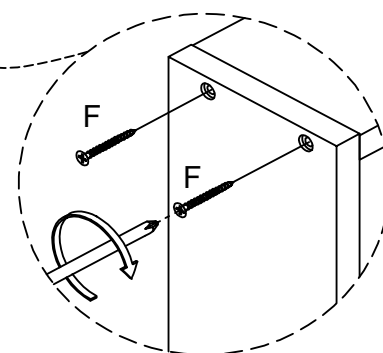
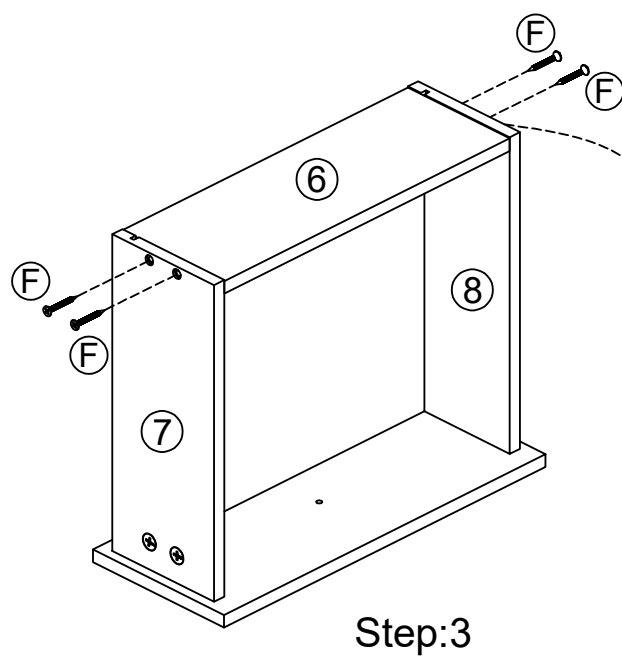
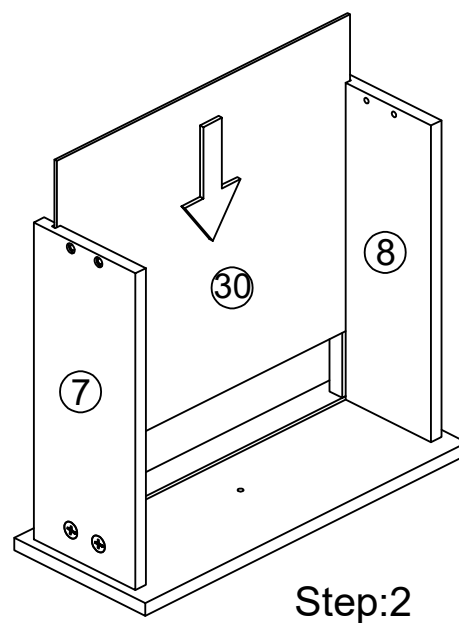
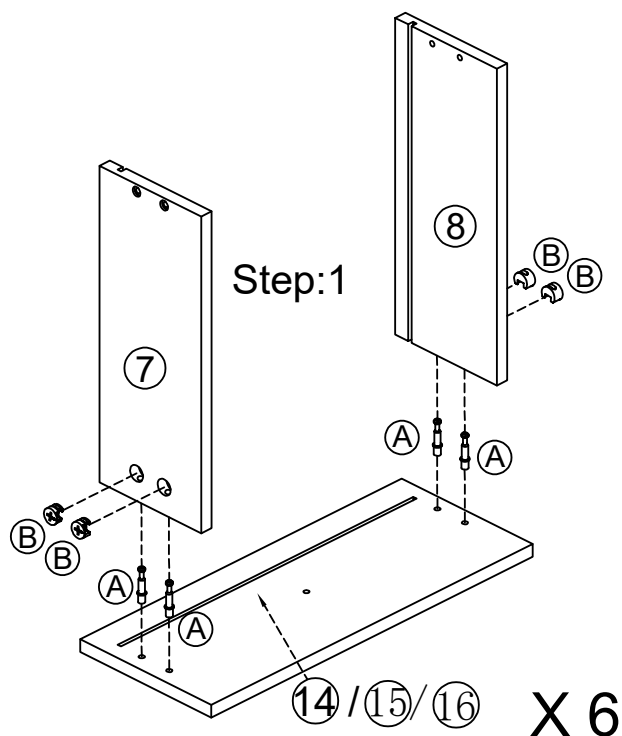
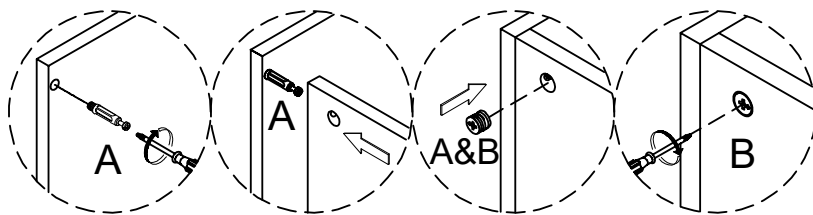
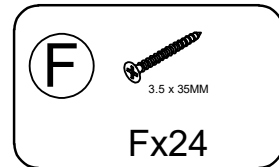
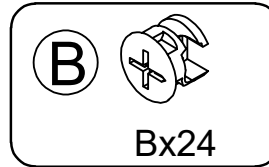
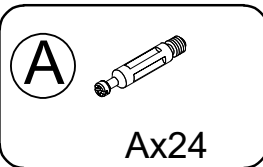
J



Jx1

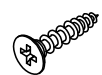


Step 21



Step 22

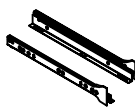
(E)



3.5 x 12MM

Ex24

(H)



HX6

(K)



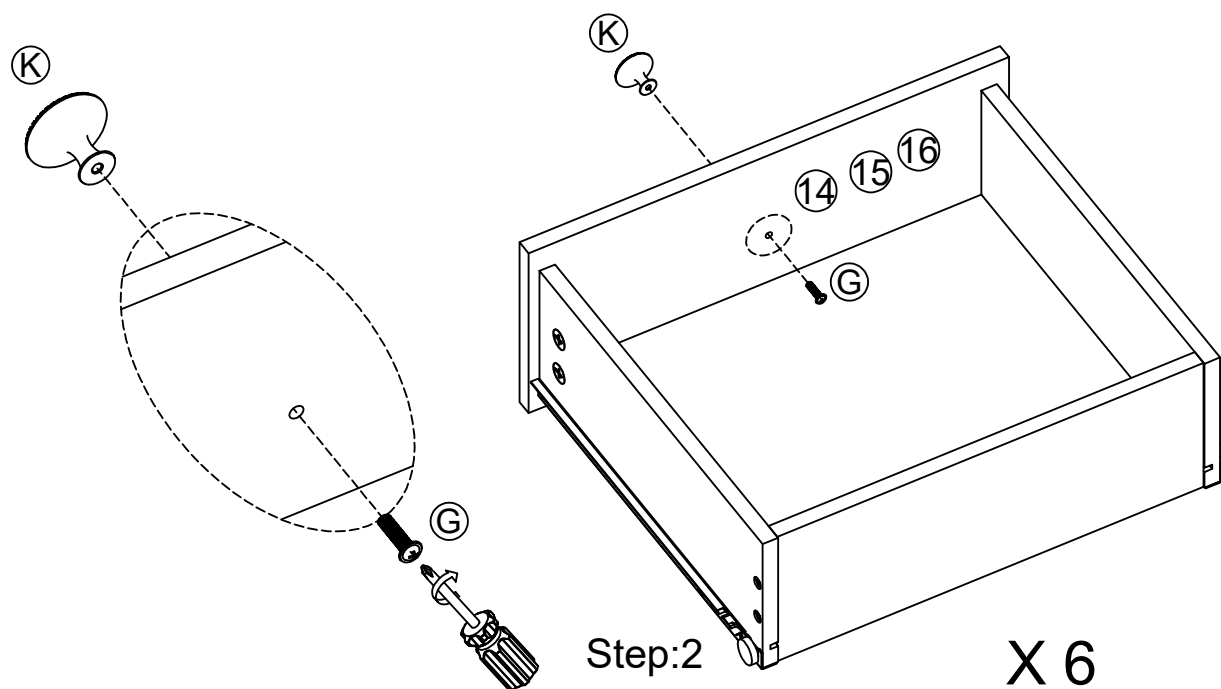
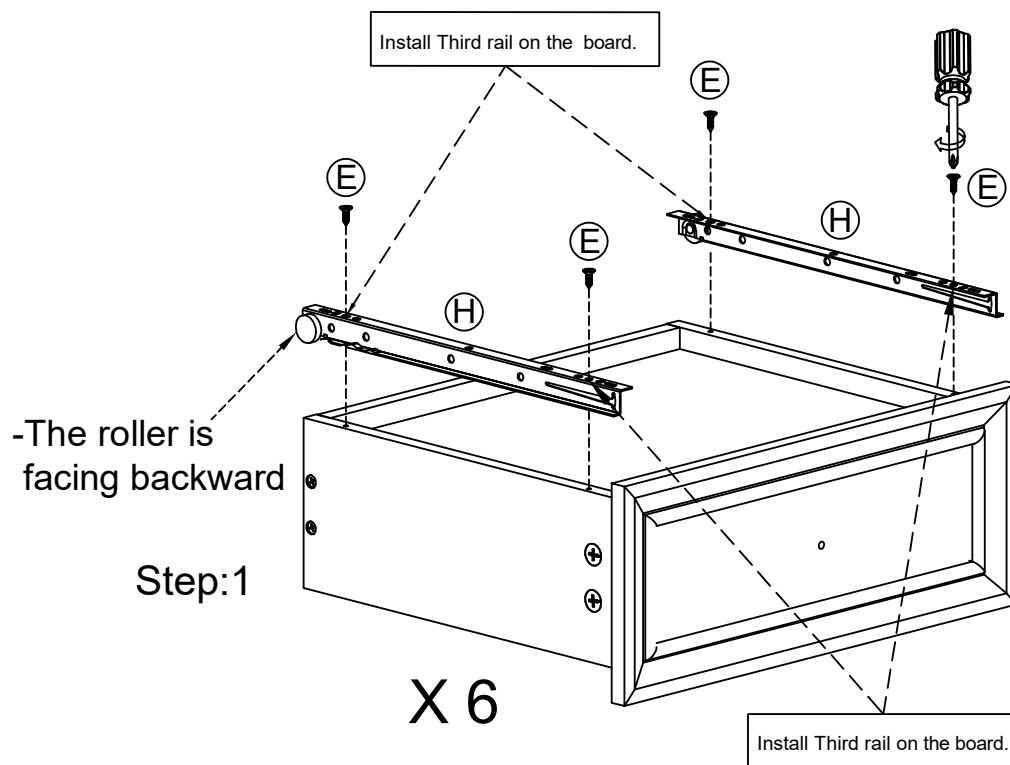
Kx6

(G)

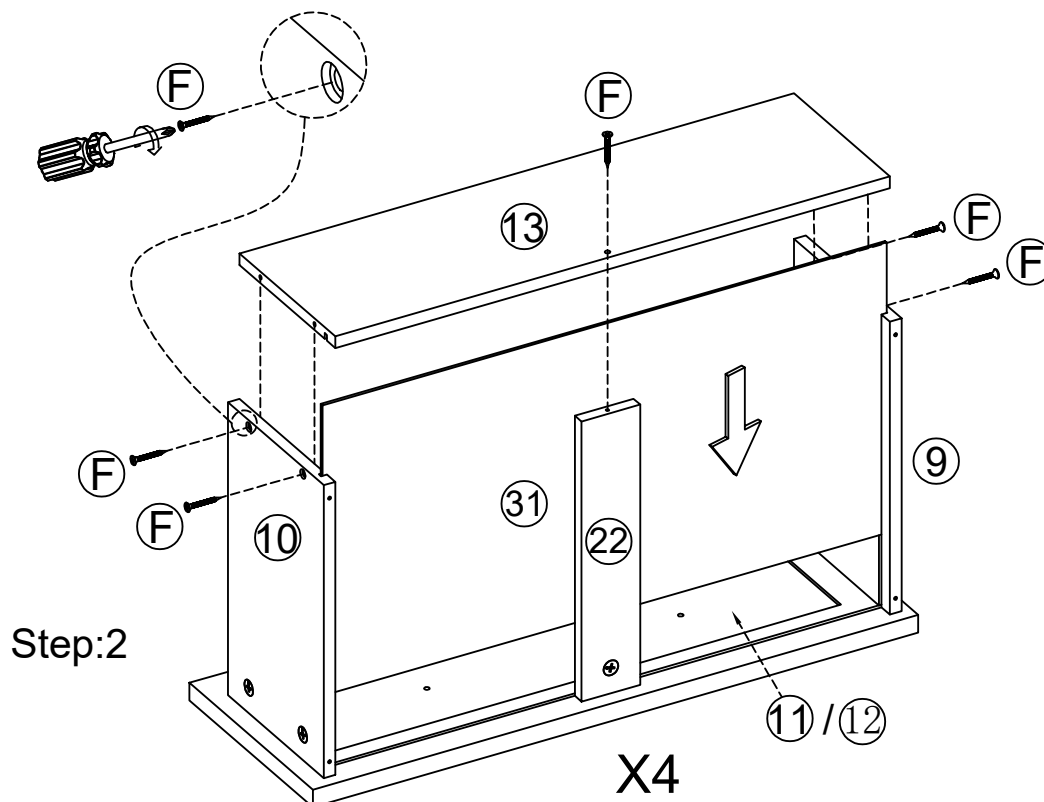
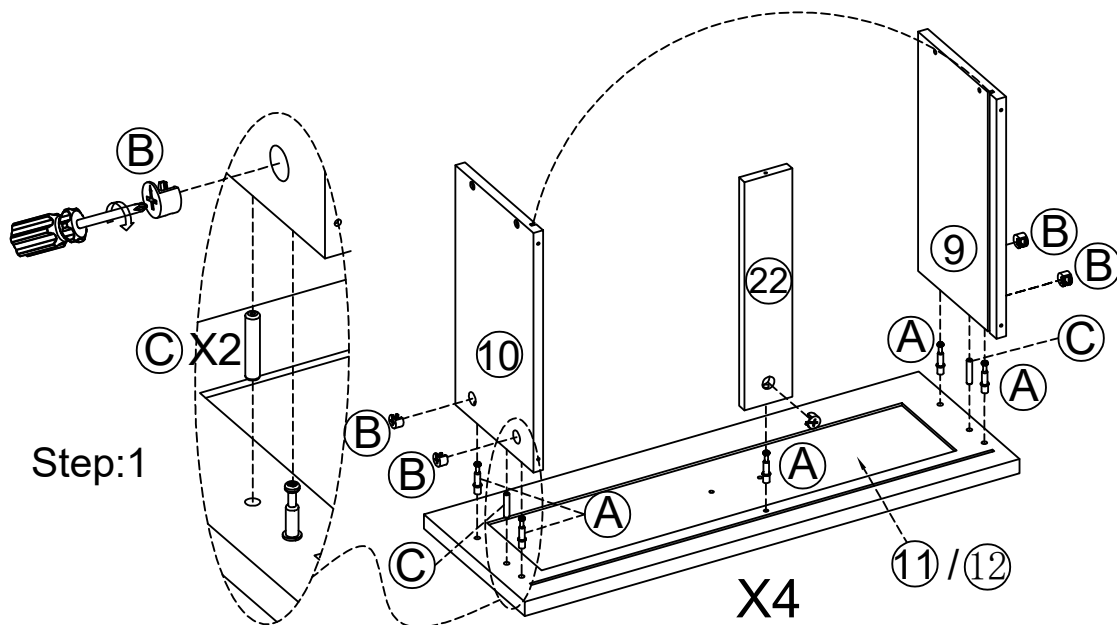
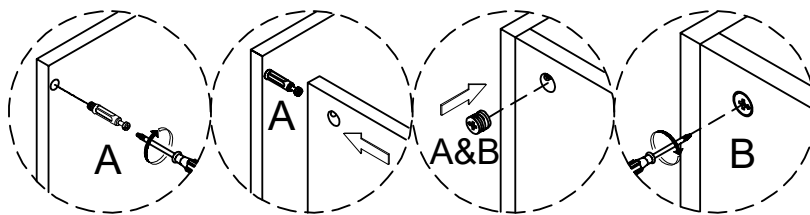
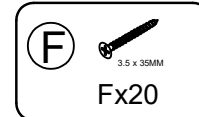
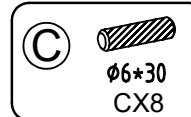
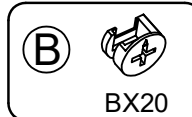
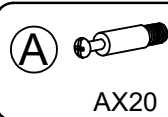


M4 x 14MM

GX6



Step 23



Step 24

(G)



M4 x 14MM

GX8

(E)



Ø3.5*12mm
EX16

(H)

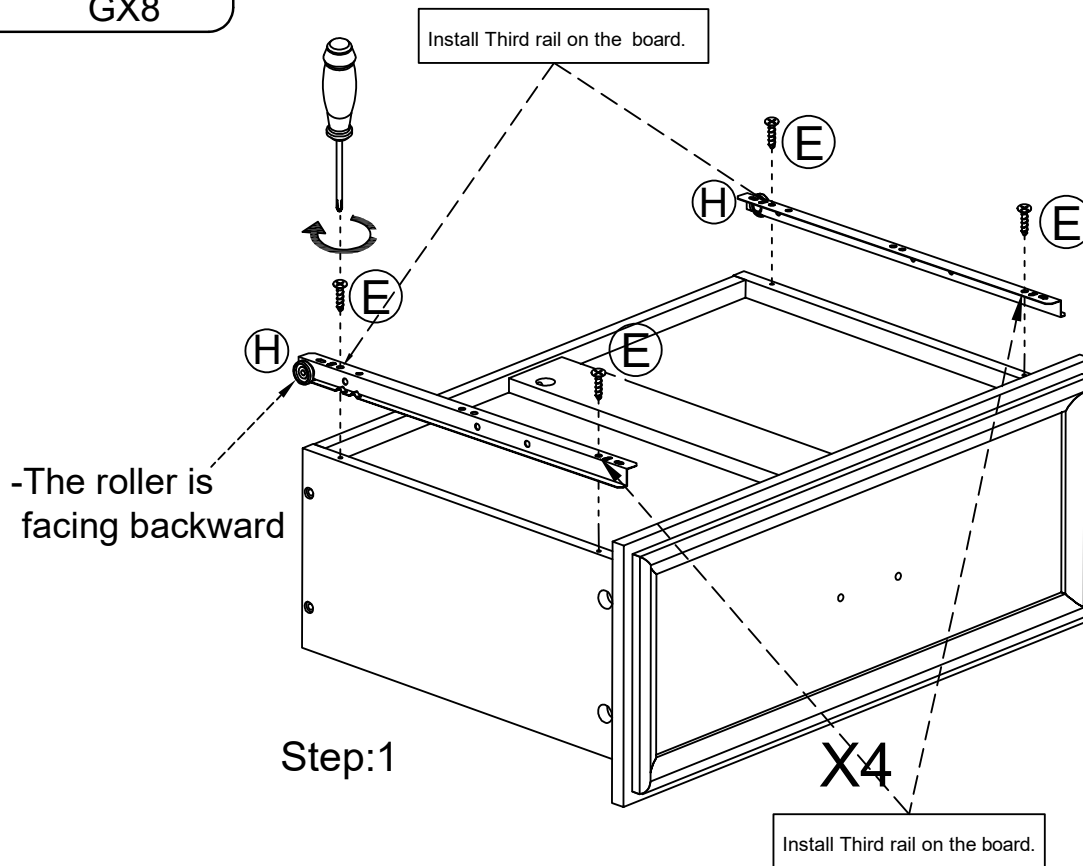


HX4

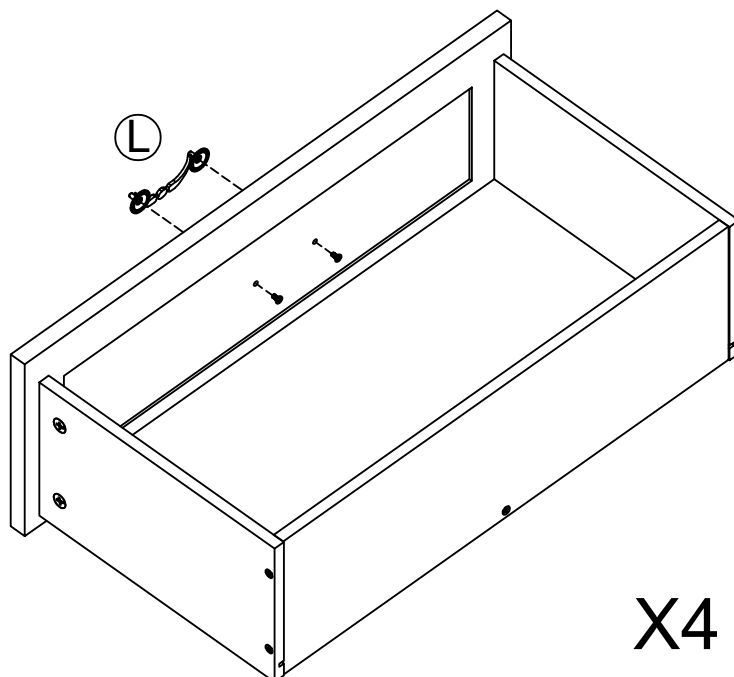
(L)



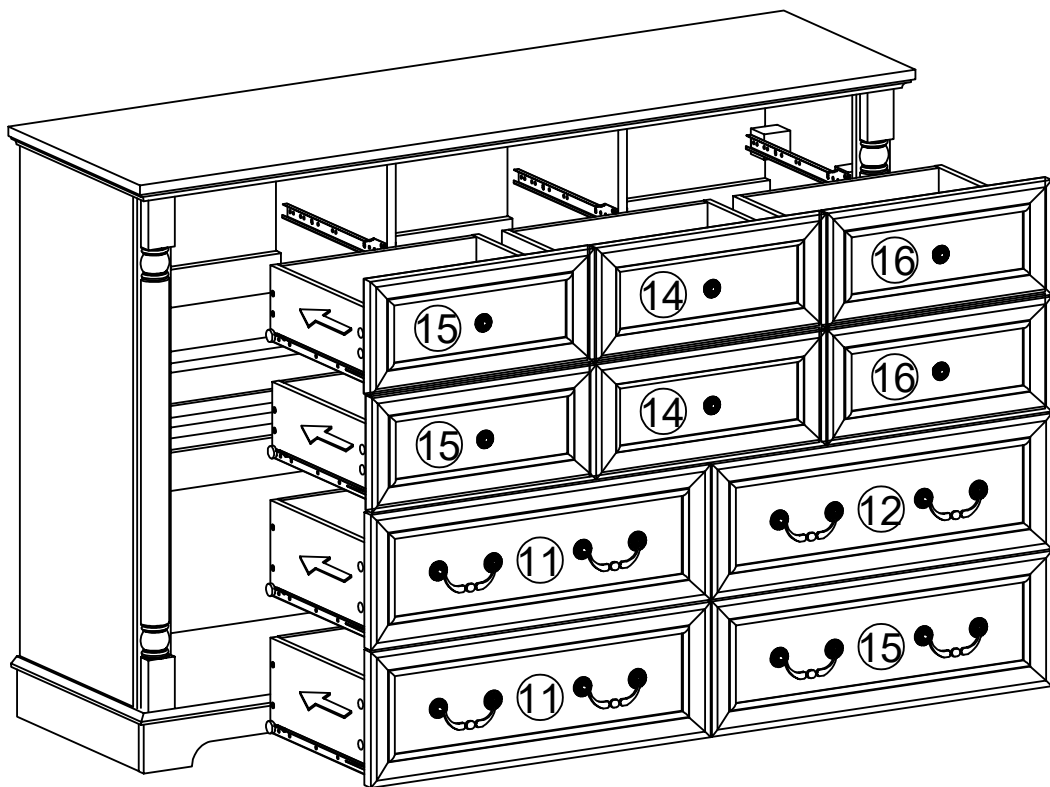
Lx4sets



Step:2



Step 25



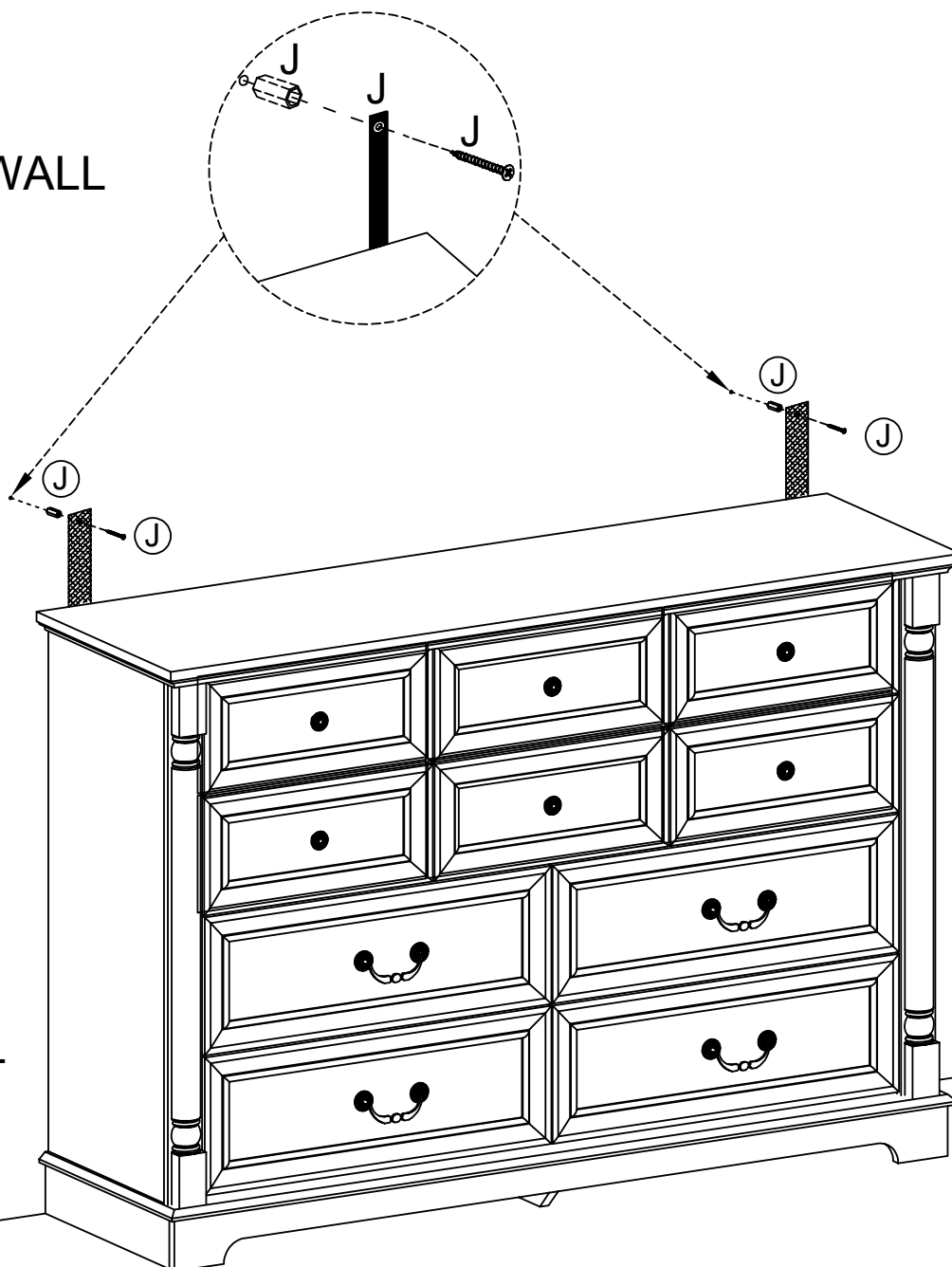
Step 26

J



Jx1

WALL



WALL