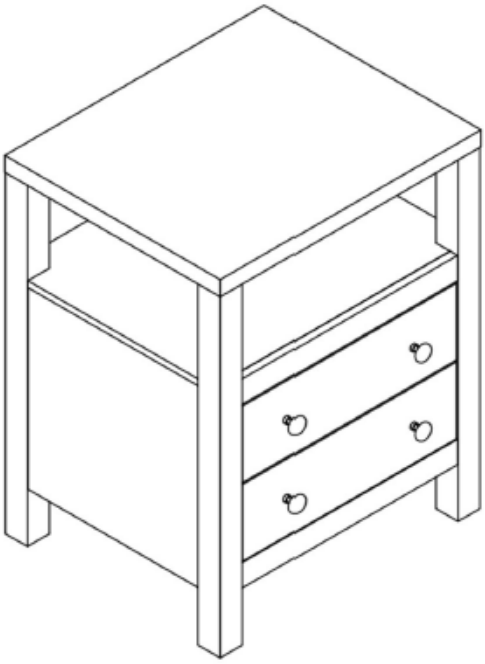
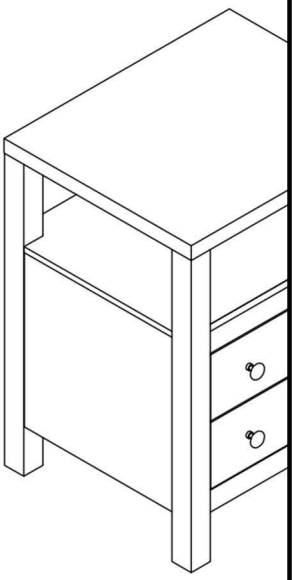
Owner Manual



WARRANTY

We strive to offer high quality product and we also try our best to satisfy each customer that order from us, no matter on products or services as needed. Each customer receives a record of their order, such as the order number or item receipt. For any items that are out of warranty period, you may still be able to purchase the replacement parts from our company if they are available.



MAINTENANCE AND WARNING

If you are experienced in furniture assembly, you may work alone. Otherwise, please assemble with assistance.

Follow the step-by-step instructions carefully. This instruction manual will reduce your assembly time and difficulties. Please pay close attention to part orientation and fitment during assembly.

Keep away from heat and open flames.

Protect the surface from sharp or abrasive objects.

Do not use harsh cleaners, polishes, or solvents.

Use a mild soap and warm water solution (1:10) to clean.

Do not place in direct sunlight; fading may occur over time.

Avoid jumping or striking the cabinet. Do not write on it without a protective surface.

For residential use only. Not designed for commercial use.

Do not jump on the product.





Two people





Around 30 min

PRODUCT DESCRIPTION

Minimalist design. Features a simple, square shape with clean, crisp lines. It offers a modern yet grounded visual style that easily blends into a variety of home environments.

The main body is made entirely of solid wood. The cabinet is crafted from solid wood, featuring a sturdy material and natural grain patterns. The characteristics of solid wood ensure the product's excellent durability, stability, and environmental friendliness, delivering a long-lasting and reliable user experience.

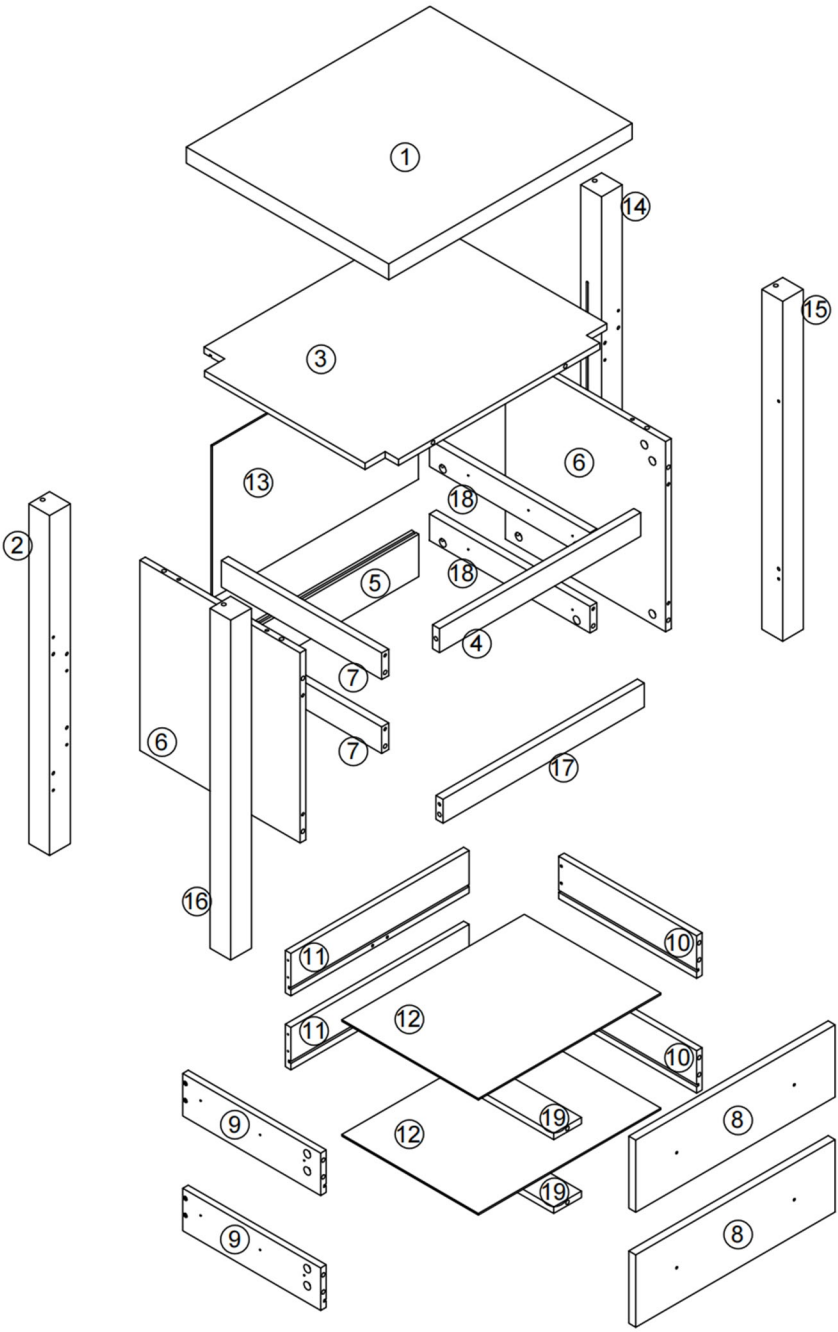
Four-tier storage design — double drawers, an open compartment, and tabletop space — meets the needs of storing everyday bedside items.

The main body is made entirely of solid wood. The cabinet is crafted from solid wood, featuring a sturdy material and natural grain patterns. The characteristics of solid wood ensure the product's excellent durability, stability, and environmental friendliness, delivering a long-lasting and reliable user experience.

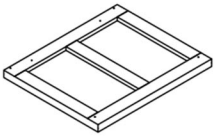
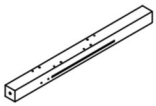
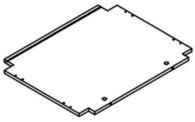
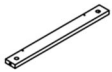
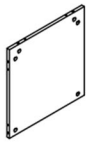
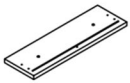
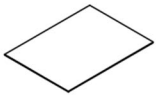
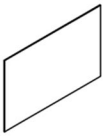
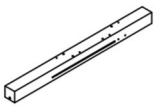
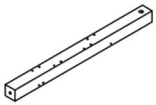
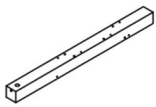
1、Open compartment design — offers hidden storage while keeping items easily accessible.

2、Drawer slides feature a soft-close, silent mechanism — smooth and quiet opening and closing.

EXPLODED VIEW



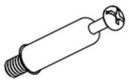
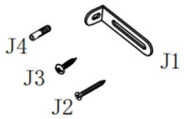
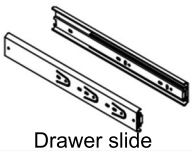
PARTS

 Top panel	 Support bar	 Middle panel	 Front board
①x1	②x1	③x1	④x1
 Back board	 Side panel	 Side board	 Drawer front
⑤x1	⑥x2	⑦x2	⑧x2
 Drawer side panel	 Drawer side panel	 Drawer back panel	 Drawer bottom panel
⑨x2	⑩x2	⑪x2	⑫x2
 Back panel	 Support bar	 Support bar	 Support bar
⑬x1	⑭x1	⑮x1	⑯x1
 Front board	 Side board	 Bottom board	
⑰x1	⑱x2	⑲x2	

HARDWARE

TOOL LIST

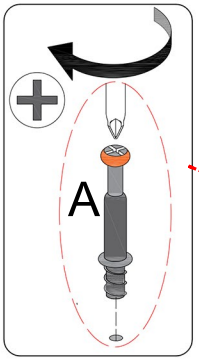
NOTE: Designated with (★) We provide additional spare parts in the hardware package

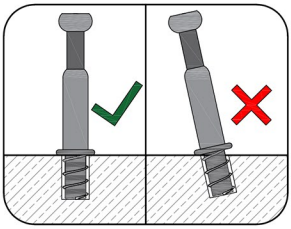
 Cam bolt Ø6 X 35mm	 Cam nut Ø15 X 9.5mm	 Wooden dowel Ø6 X 30mm	 Screw M4 x 35mm
★ A x44+1	★B x44+1	★C x20+1	★D x12+1
 Screw M3.5 x 12 mm	 Screw M3 x 16 mm	 Backplate buckle	 Screwdriver
★E x24+1	F x6	G x6	H x1
 Anti-falling hardware	 Drawer slide	 Handle	 Screw M4 x 16 mm
J x2	K x2	L x4	M x4
 Leveling glide			
N x4			

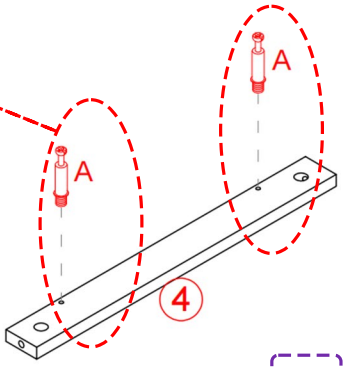
Please make sure all hardware&packing material fitting the list. Especially some small accessories may be missing during transportation. Please contact us if you have any question.

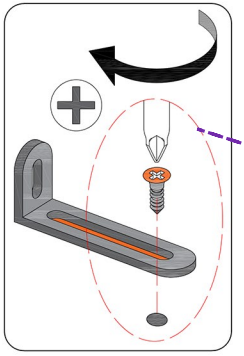
step 1 ---Install the hardware (A&J2&J3) to Front board (4)&Top panel (1)

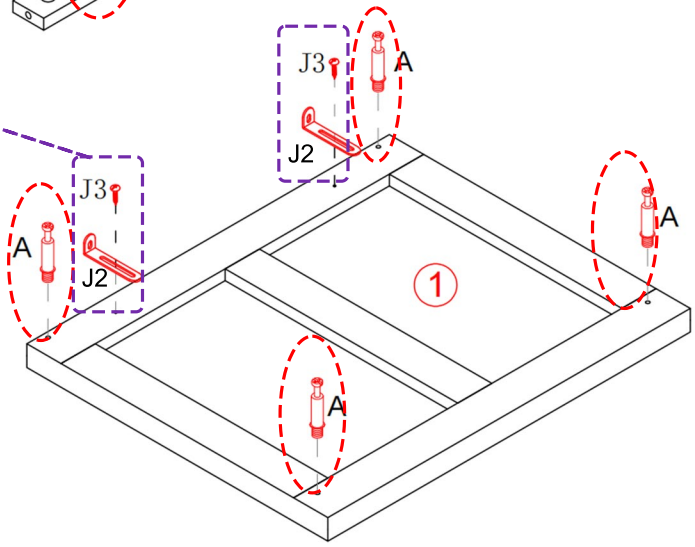
1.Insert cam bolt (A) into pre-drilled holes of front board (4) ,tighten it with screwdriver.
2.Insert cam bolt (A) into pre-drilled holes of Top panel (1) ,tighten it with screwdriver.
3.Use screw (J3) to attach Anti-falling hardware (J2) to pre-drilled holes of top panel (1) as shown.

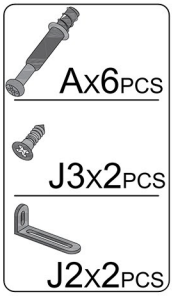






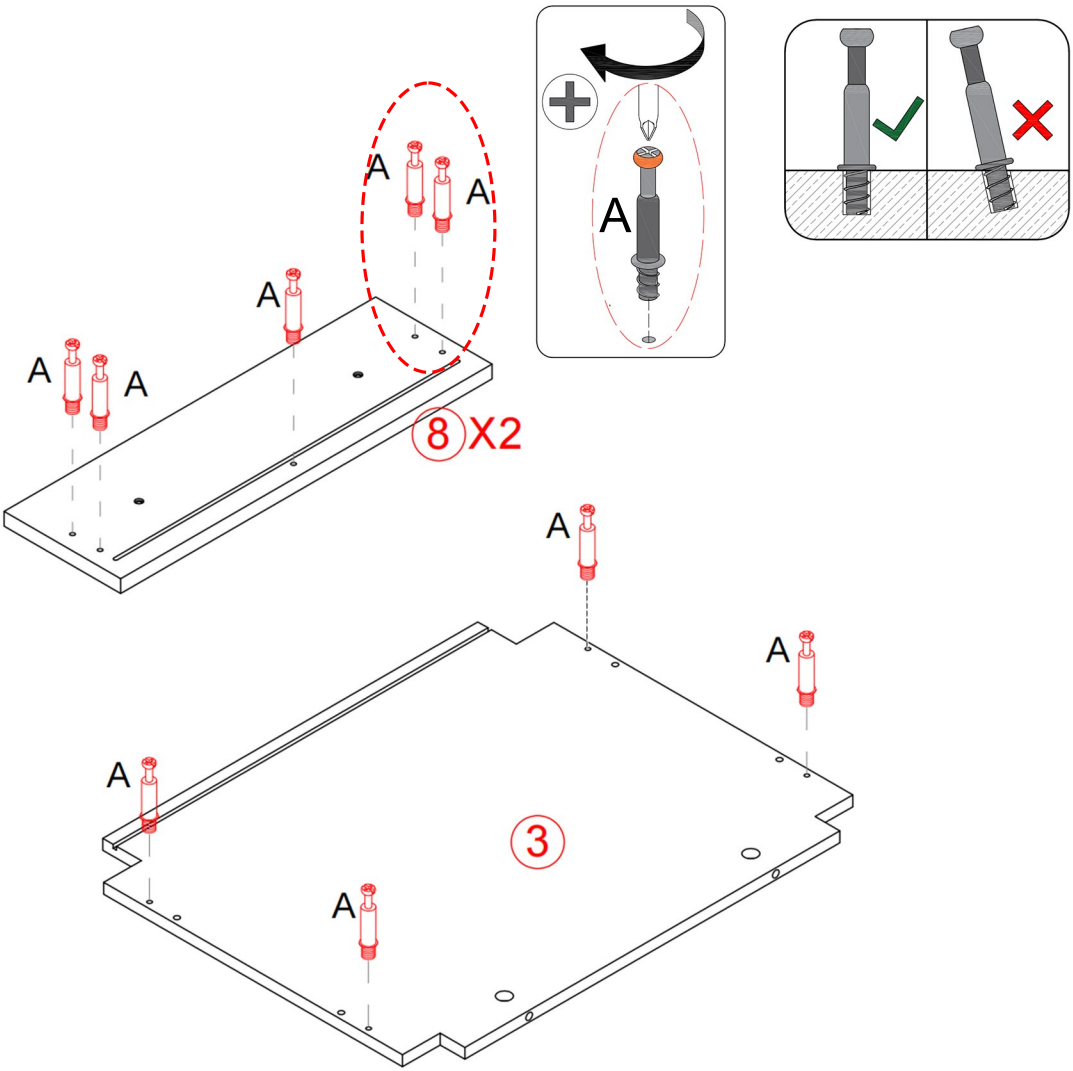






step 2 ---Install the Cam bolt (A) to Drawer front (8)&Middle panel (3)

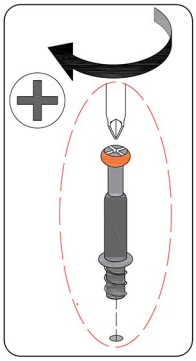
1.Insert cam bolt (A) into pre-drilled holes of Drawer front (8) ,tighten it with screwdriver.
2.Insert cam bolt (A) into pre-drilled holes of Middle panel (3) ,tighten it with screwdriver.

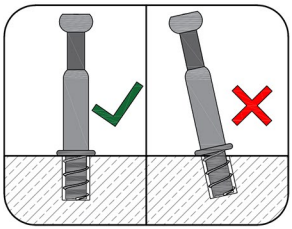


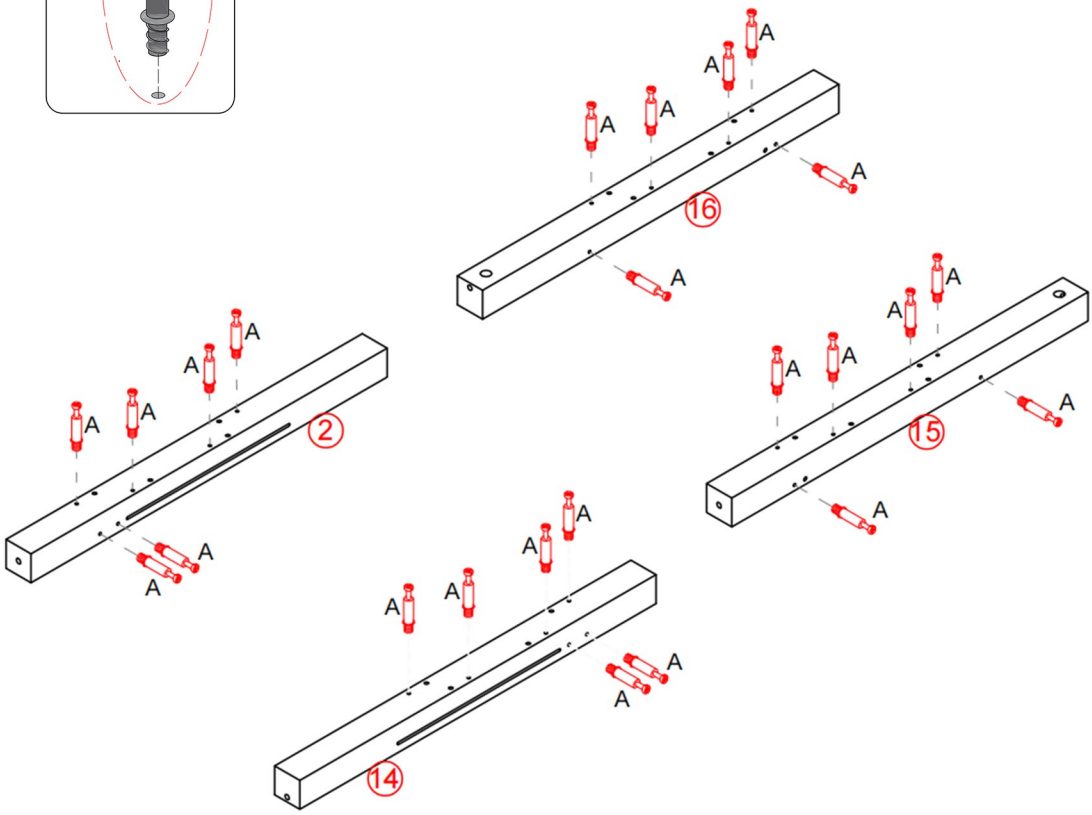


step 3 ---Install the Cam bolt (A) to Support bar (2&16&14&15)

1.Insert cam bolt (A) into pre-drilled holes of Support bar (2&16&14&15) , tighten it with screwdriver.



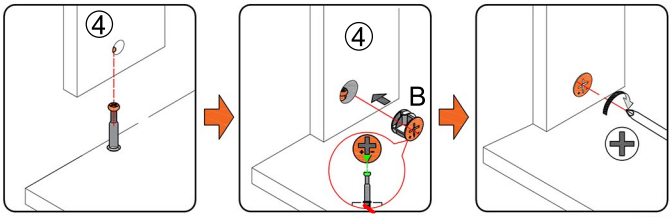


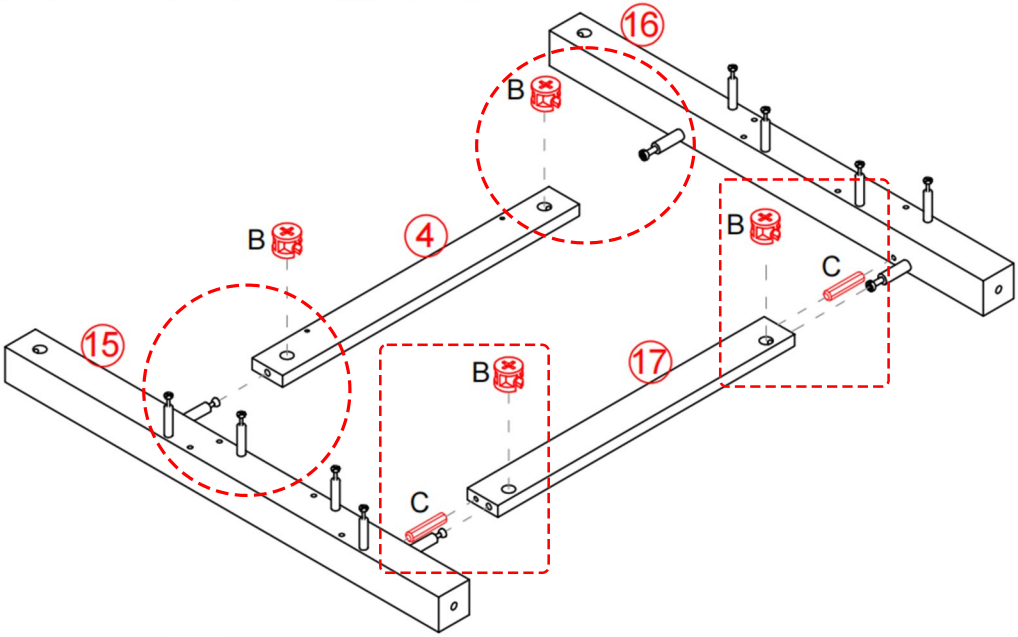


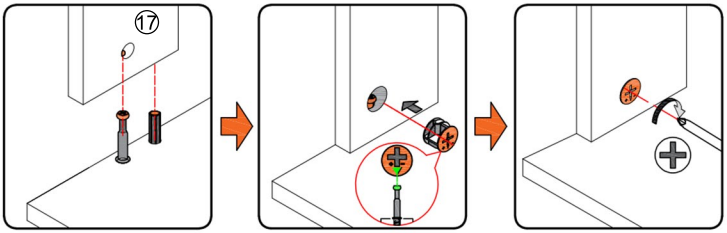


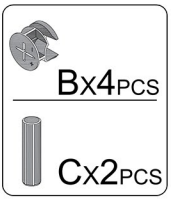
step 4 ---Install the front board(4&17)

1.Insert the wooden dowel (C) into the pre-drilled holes of support bar (15&16) as shown.
2.Insert Front board (4&17) into pre-drilled holes of Support bar (15&16) , and then insert cam nut (B) into the pre-drilled holes of support bar(15&16), tighten it with screwdriver.



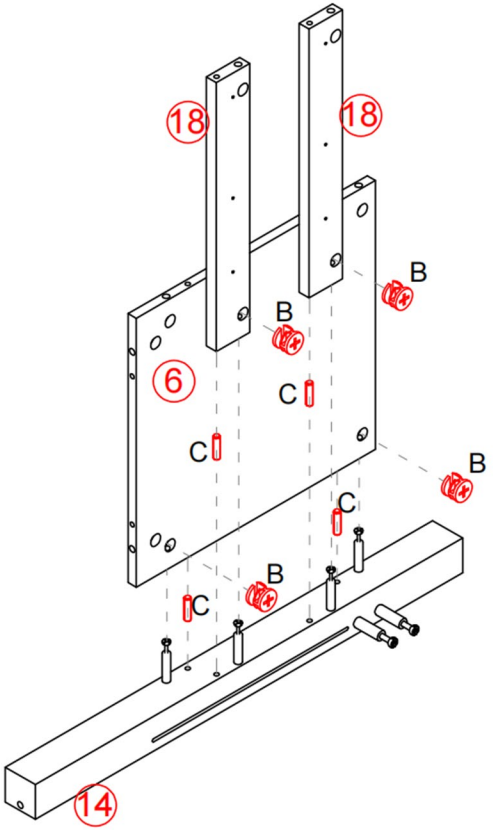


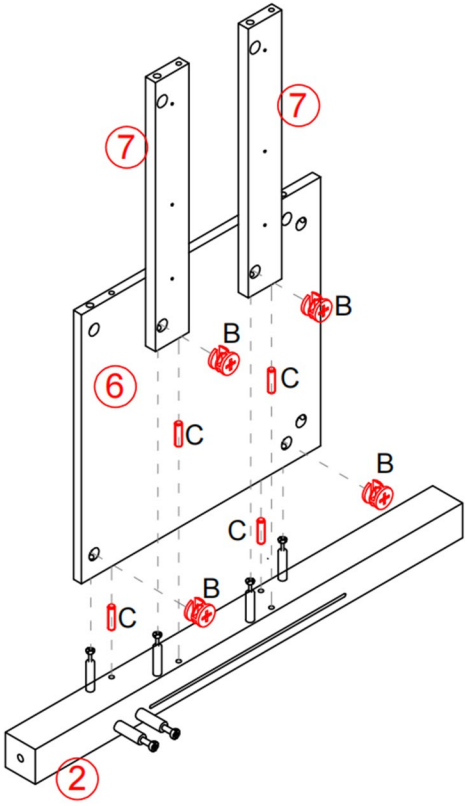


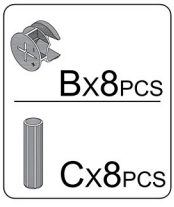


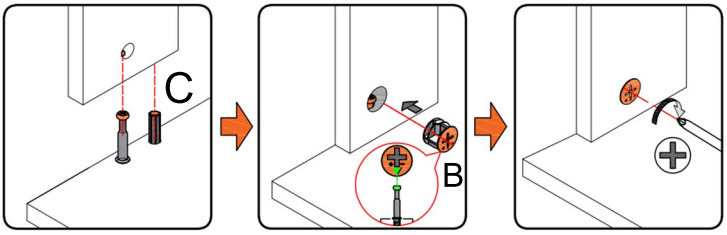
step 5 ---Install the side board & Side panel

1.Insert the wooden dowel (C) into the pre-drilled holes of support bar (14&2) as shown.
2.Insert Side board (18&7) and Side panel (6) into pre-drilled holes of Support bar (14&2) as shown .
3. Insert cam nut (B) into the pre-drilled holes of support bar(18&7) and Side panel (6),tighten it with screwdriver.



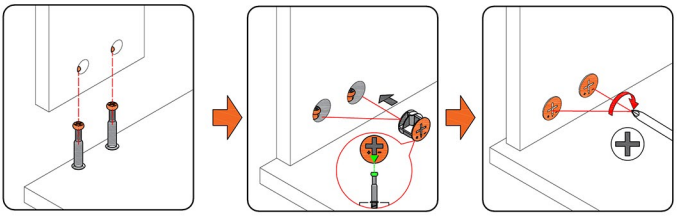


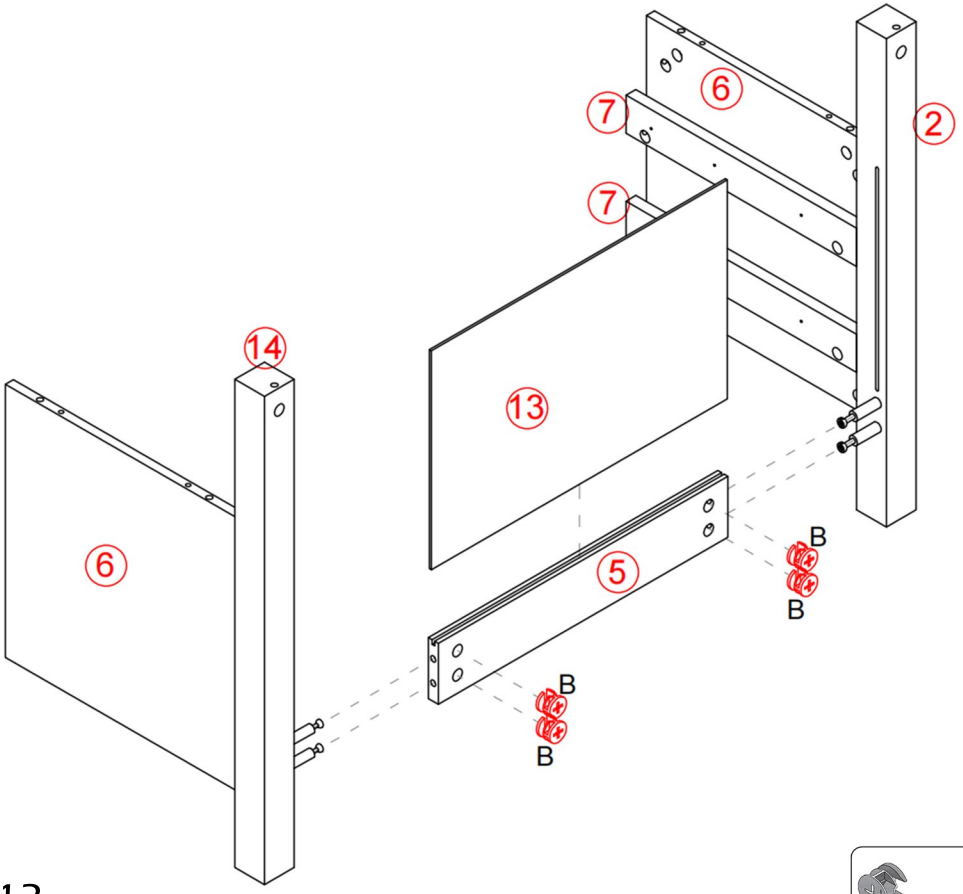




step 6 ---Install the back panel (13)& Back board (5)

1.Insert Back panel (13) and Back board (5) into the reserved groove of Support bar (2&14) .
2.Insert Cam nut (B) into the pre-drill holes of back board (5), tighten it with screwdriver.

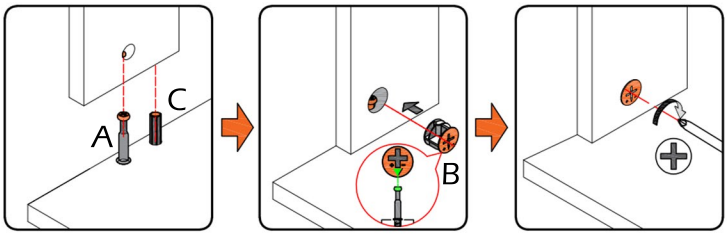


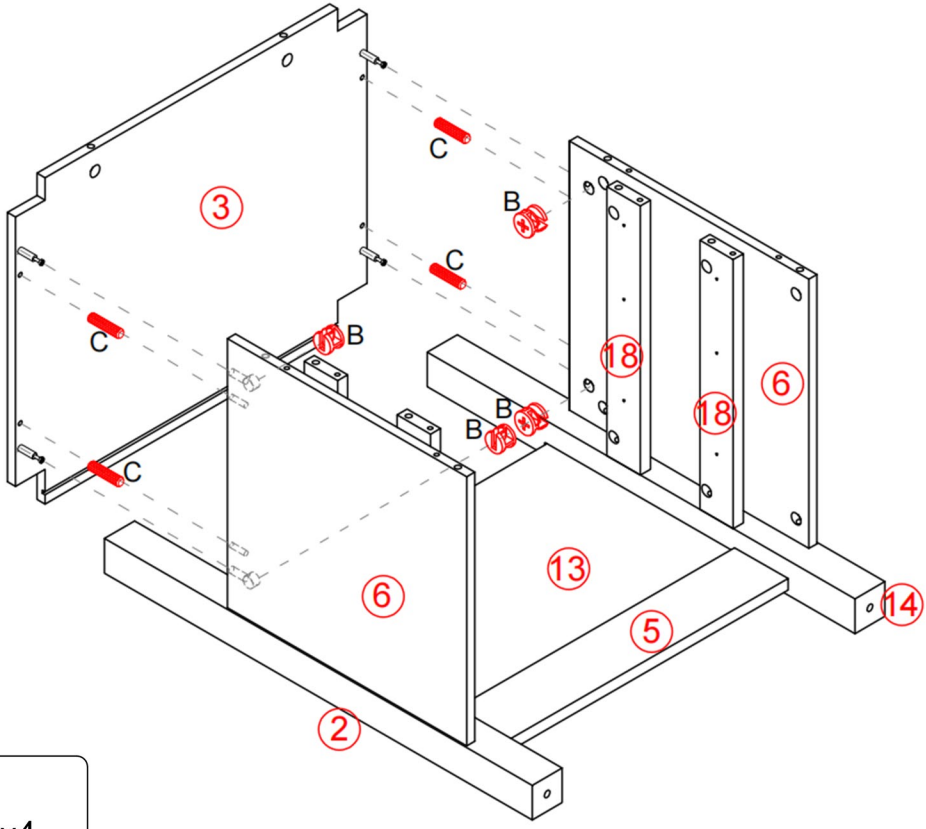


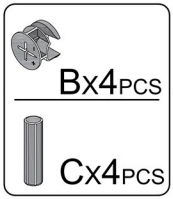
BX4PCS

step 7---Install the middle panel (3)

1.Insert Wooden dowel (C) into pre-drilled holes of Side panel (6) .
2.Insert Middle panel (3) into it as shown,and then insert Cam nut (B), tighten it with screwdriver.

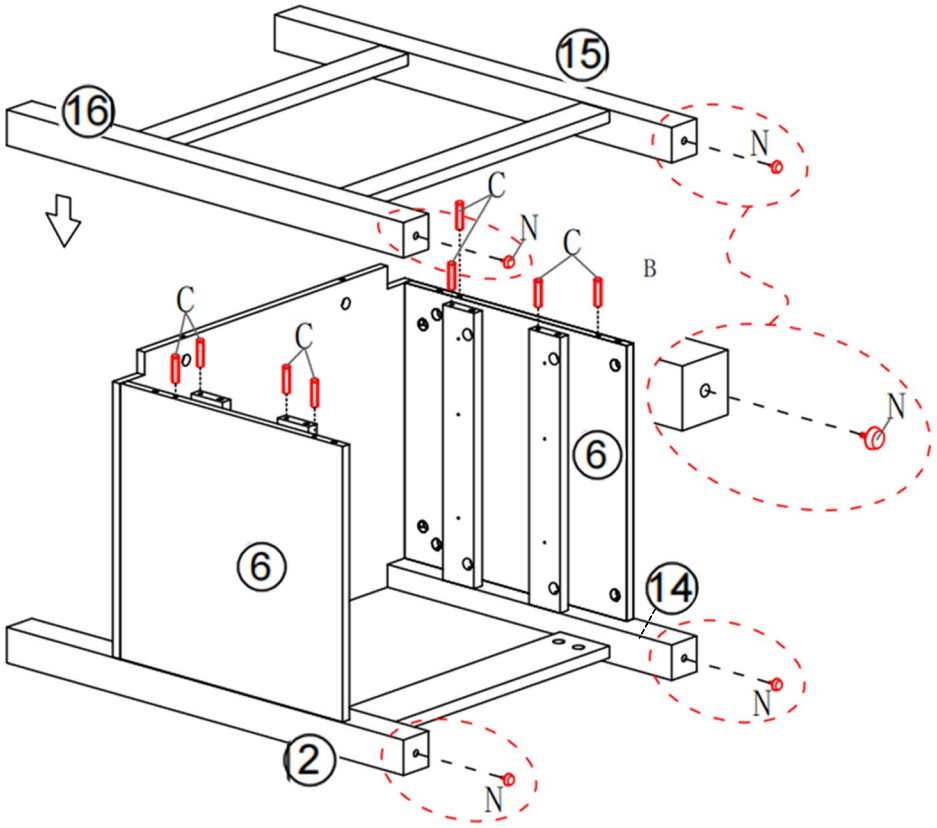


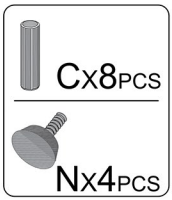




step 8---Install the preassemble part from step 4

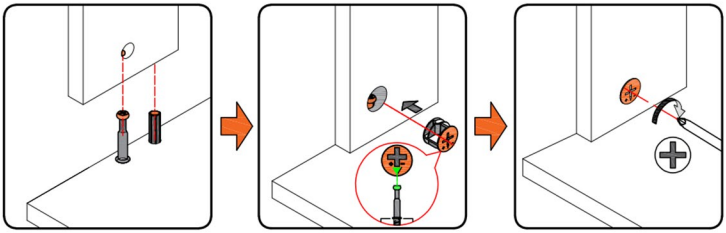
1.Insert Wooden dowel (C) into pre-drilled holes of Side panel (6) .
2.Insert preassemble part from step 4 into it as shown.
3.Screw Leveling glide (N) into the pre-drilled holes of support bar(14&15 &16&2).

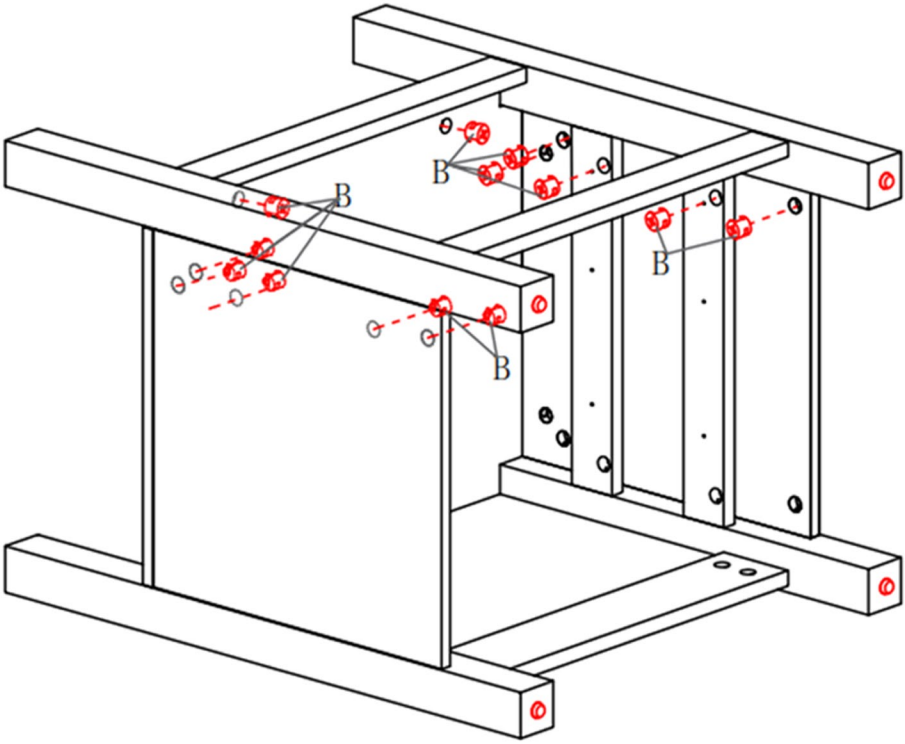




step 9 ---Install the Cam nut (B)

And then insert Cam nut (B),tighten it with screwdriver.

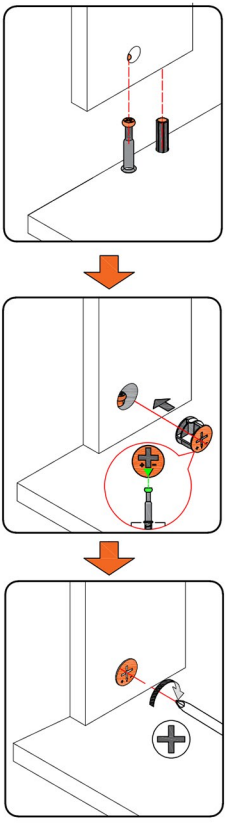


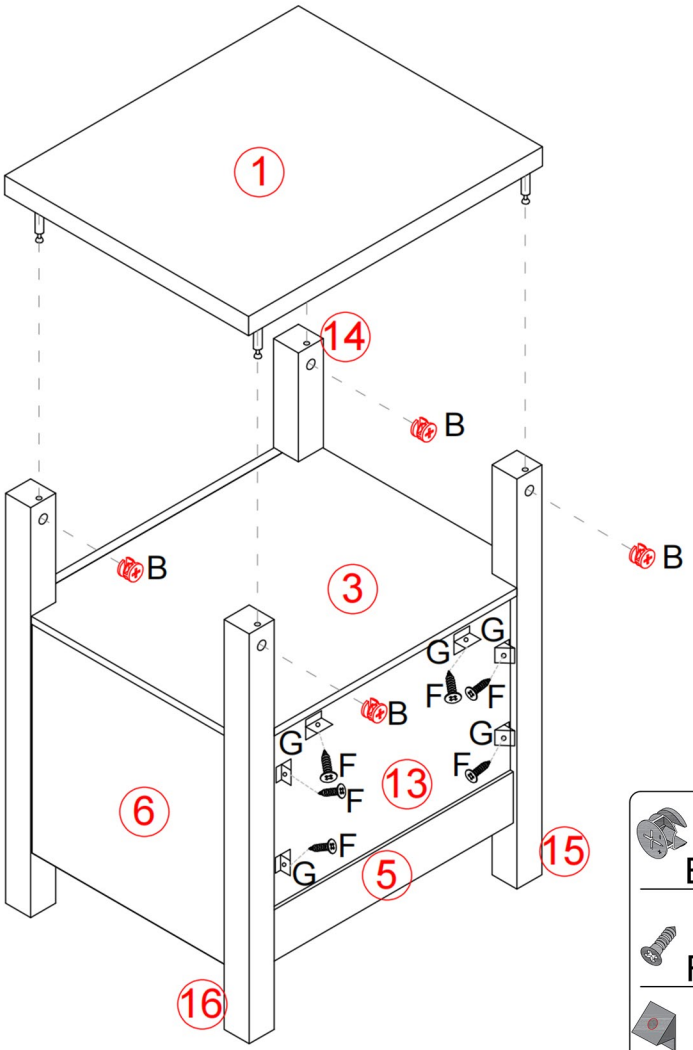


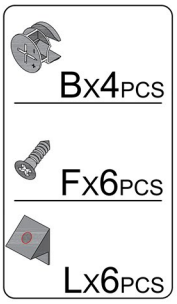


step 10 ---Install the preassemble of Top panel (1)

1.Insert preassemble Top panel (1) into pre-drilled holes of Support bar (14 &15&16&2) .
2.Insert Cam nut (B) into the pre-drilled holes of Support bar (14&15&16&2), tighten it with screwdriver.
3.Insert backplate buckle (G) into it, and then use screws to attach Backplate buckle (G) to it, tighten them with screwdriver.

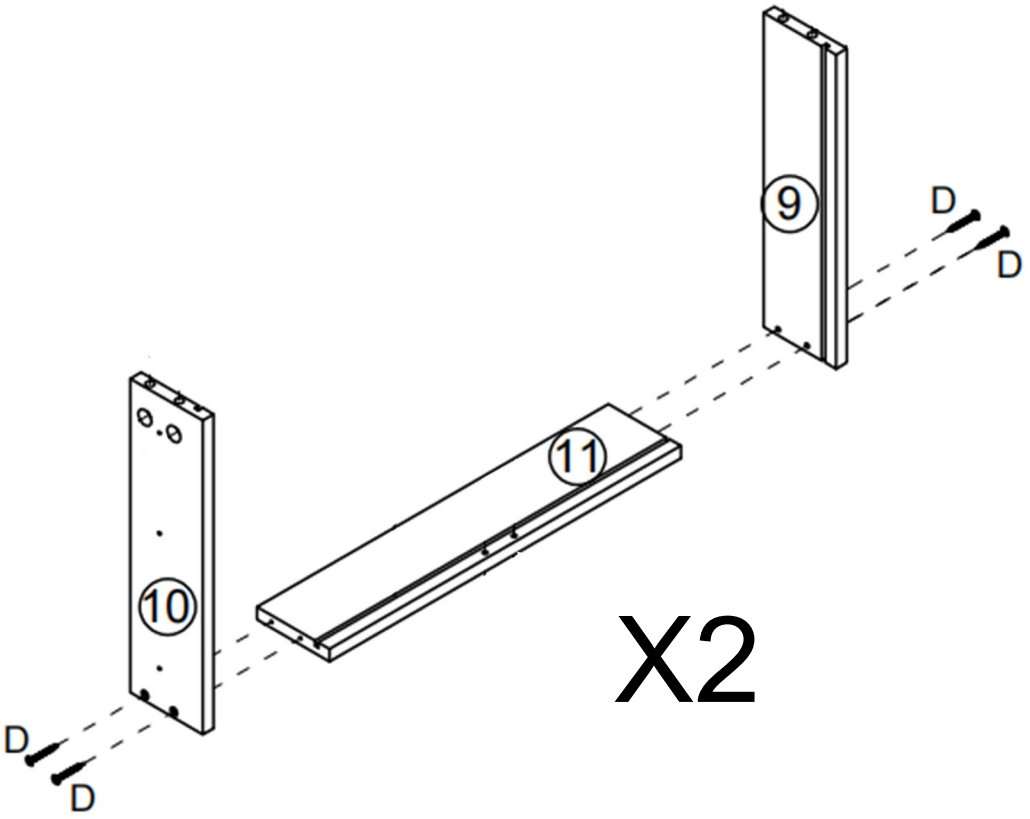






step 11 ---Install the Drawe side panel (9&10)& drawer back panel (11)

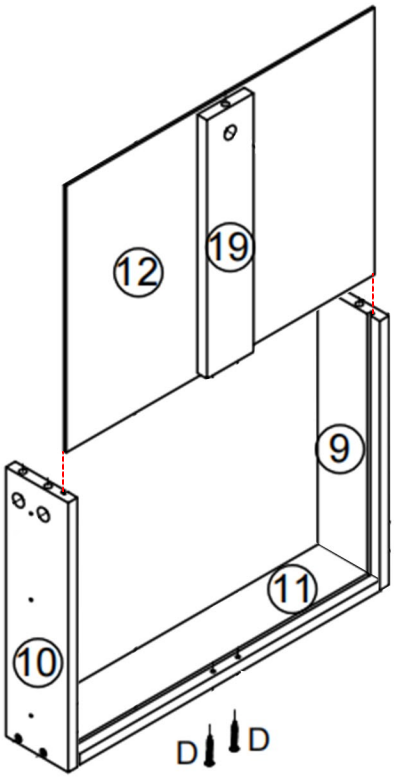
Use screws (D) to attach drawer side panel (9&10) to drawer back panel (11), tighten it with screwdriver.



DX8PCS

step 12 ---Install the Drawer bottom panel (12)

Slide the Drawer bottom panel (12) into the grooves along the Drawer side panel (9&10). Ensure it fits flush and aligns tightly with the internal channels.

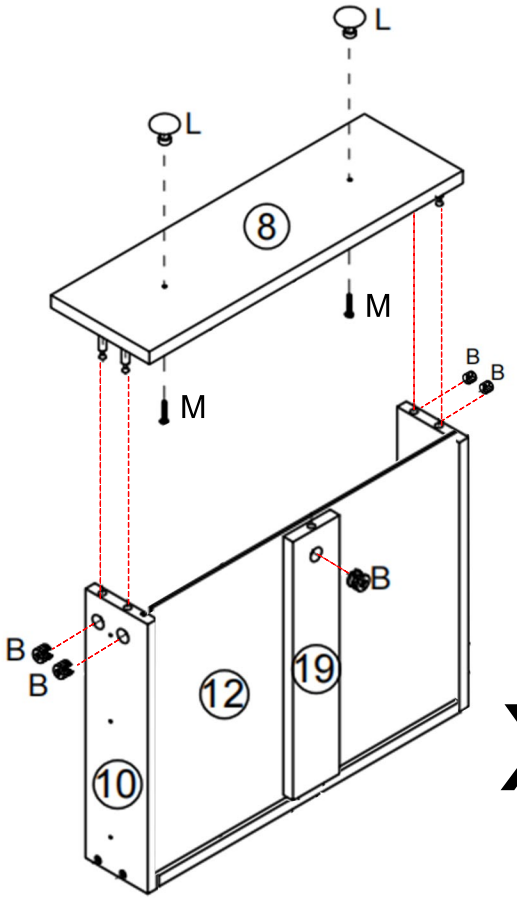


X2

DX4PCS

step 13 ---Install the Drawer front (8)

1.Use screws(M) to attach handle (L) to Drawer front (8),tighten it with screwdriver.
2.Insert Drawer front (8) into it as shown.
3.Insert Cam nut (B) into the Drawer side panel (9&10), tighten it with screwdriver.



X2

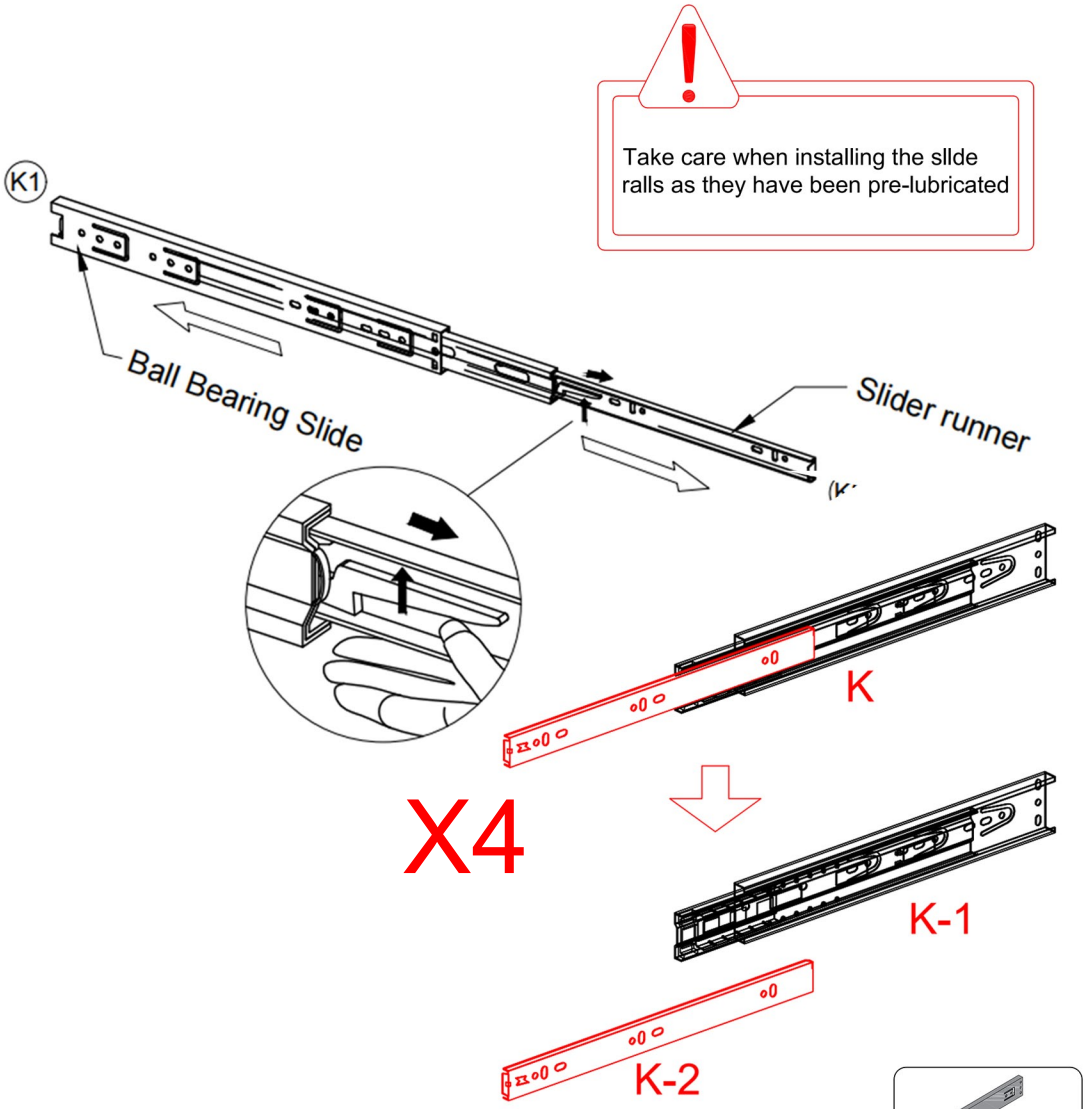






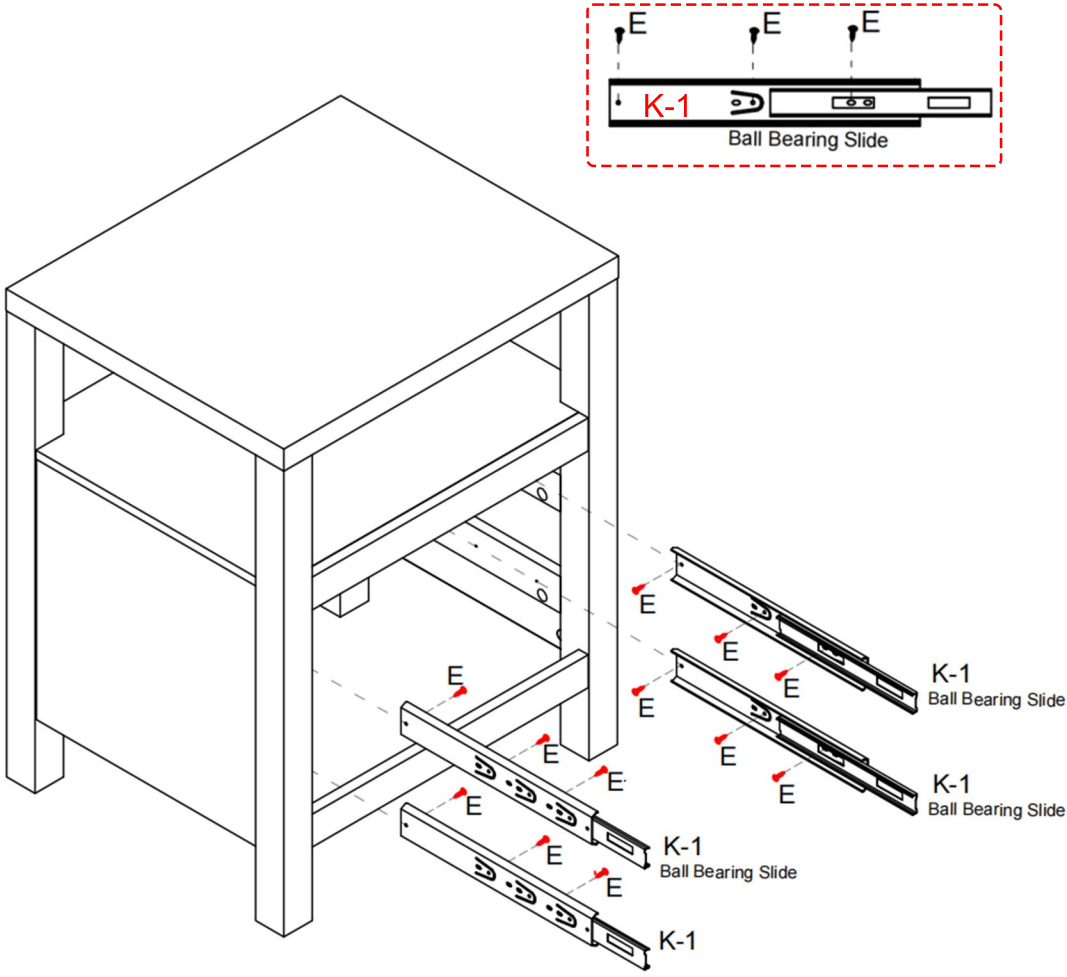
step 14 ---Select the sliding track (K1&K2)

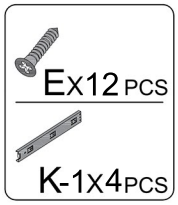
Disassemble the slide rail (K) into K1 and K2 as shown in the diagram. Install sliding track(K1) at the corresponding positions on the side panel and center panel according to the illustration in step 15, and install sliding track(K2) on both sides of each drawer in step 16.



step 15 ---Install the Slide rail (K-1)

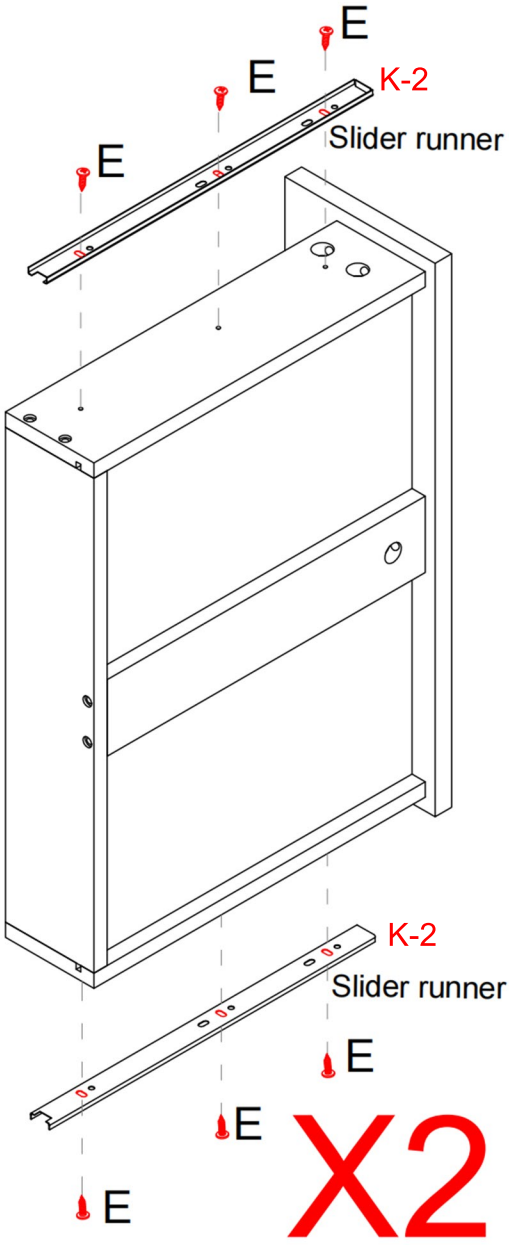
Use the screws (E) to attach the Slide rail (K-1) to the Drawer side panel (9&10),Tighten it with screwdriver.

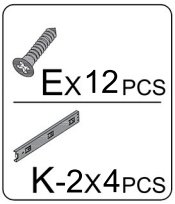




step 16 ---Install the Slide rail (K-2)

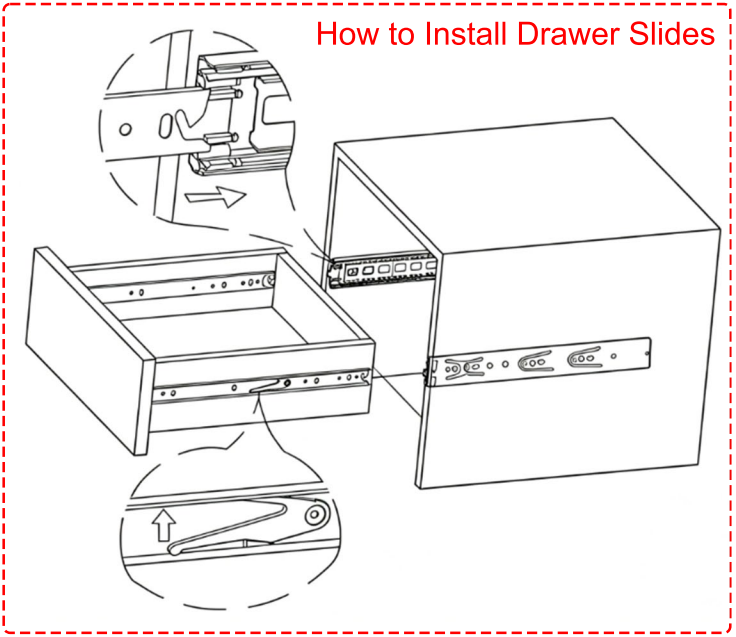
Use the screws (E) to attach the Slide rail (K-2) to Side board (7&18), Tighten it with screwdriver.

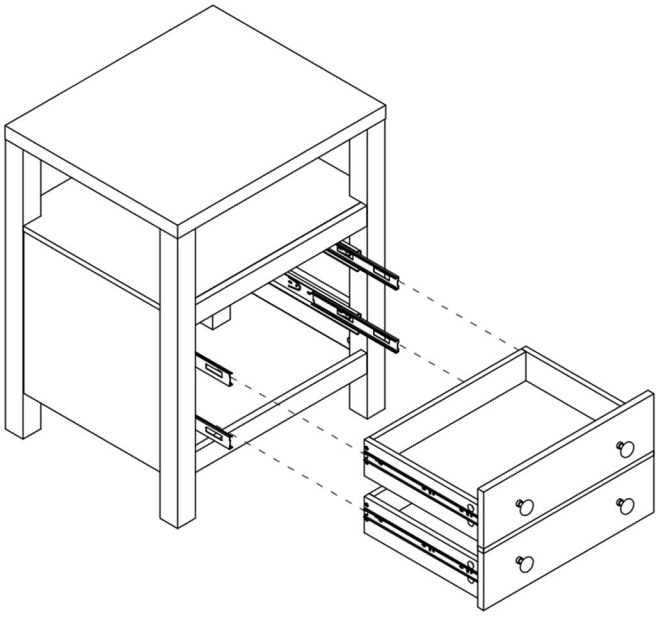




step 17 ---Install the drawer

Align the drawer slide and push it in.





step 18 ---Install the Anti-fall hardware

In order to fix the cabinet to the wall.
First move the cabinet against the wall, then hold the Iron Plates (J1) near the back-top edge of the cabinet to determine position, and mark the positions on the wall with a pencil.Use a drill or powertool to make holes at the marked spots (For at least 30 mm depth).Hammer the Wall Plugs (J4) into the drilled holes until flush.Insert the screw (J2) through Iron Plate (J1) and tighten into the Wall Plugs (J4).

