

Assembly Instructions

Caution : You must read this before you proceed

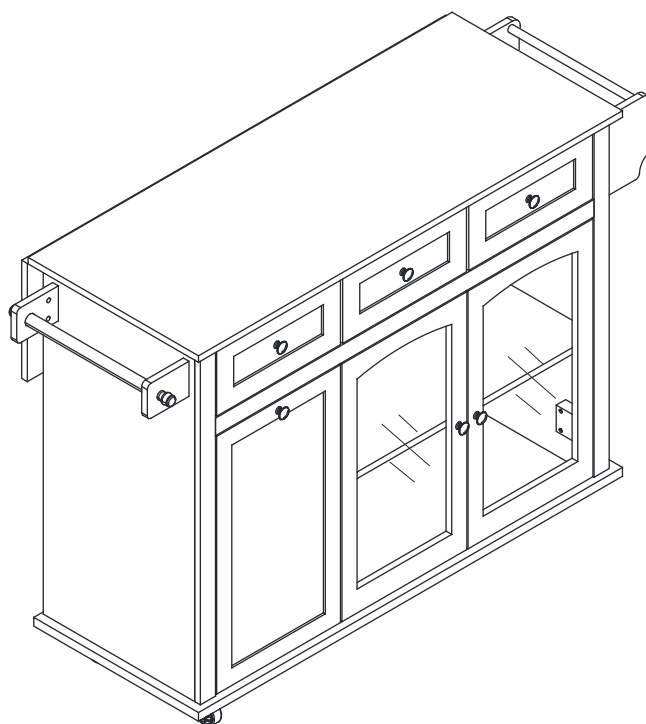
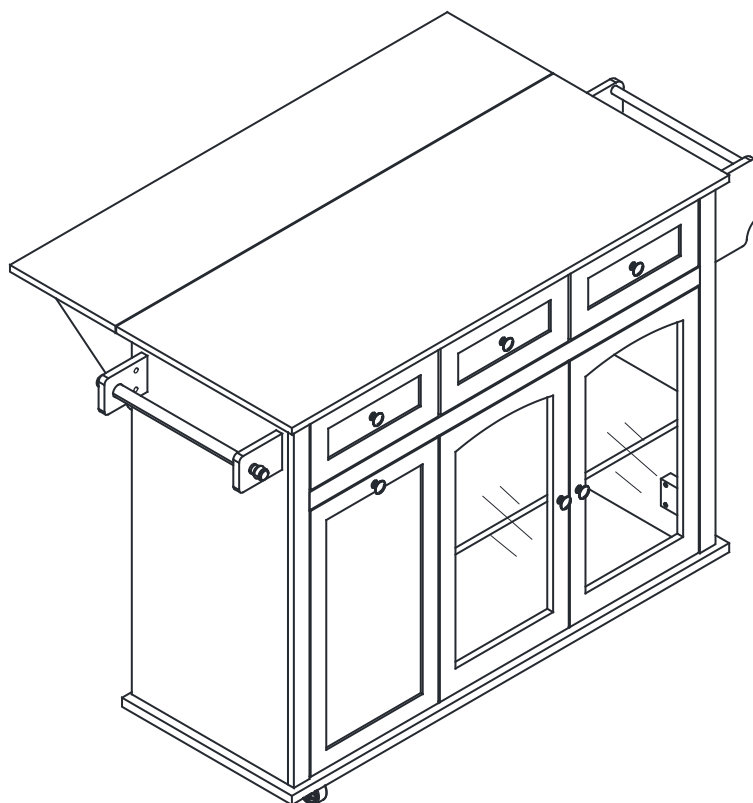
Care & Maintenance

- ⊘  • Not for commercial use. For residential use only.
- ⊘  • Prolonged exposure to rain may cause rusting which can stain floors.
- ⊘  • Do not put hot items directly on furniture surface.
- ⊘  • Do not clean furniture with harsh cleansers or polish.
- ✓  • To obtain the longest lifespan of your outdoor products, minimizing exposure to direct sunlight is recommended.
- ⊘  • Children should not climb or jump on the furniture.
- ⊘  • Do not write on furniture without a padded barrier to protect the surface.
- ✓  • To obtain the longest lifespan of your outdoor products, avoid extended and lengthy exposure to rain, snow, and direct sunshine. Whenever possible cover the product and /or place under patio or awnings.
- ⊘  • Stains may be removed with mild soap solution and damp cloth.
- ✓  • Keep away from sources of ignition.
- ✓  • Dust and pick-up spills using a clean, non-colored, lint-free cloth.

ASSEMBLY INSTRUCTION

ITEM: Kitchen Island Cart

N767P426850



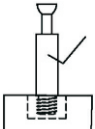
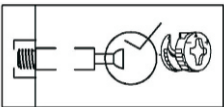
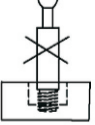
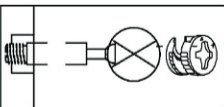
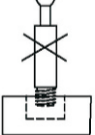
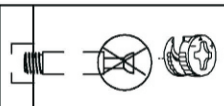
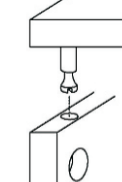
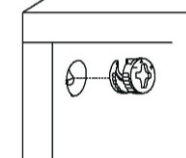
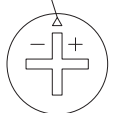
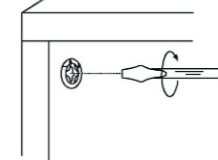
Before Installation

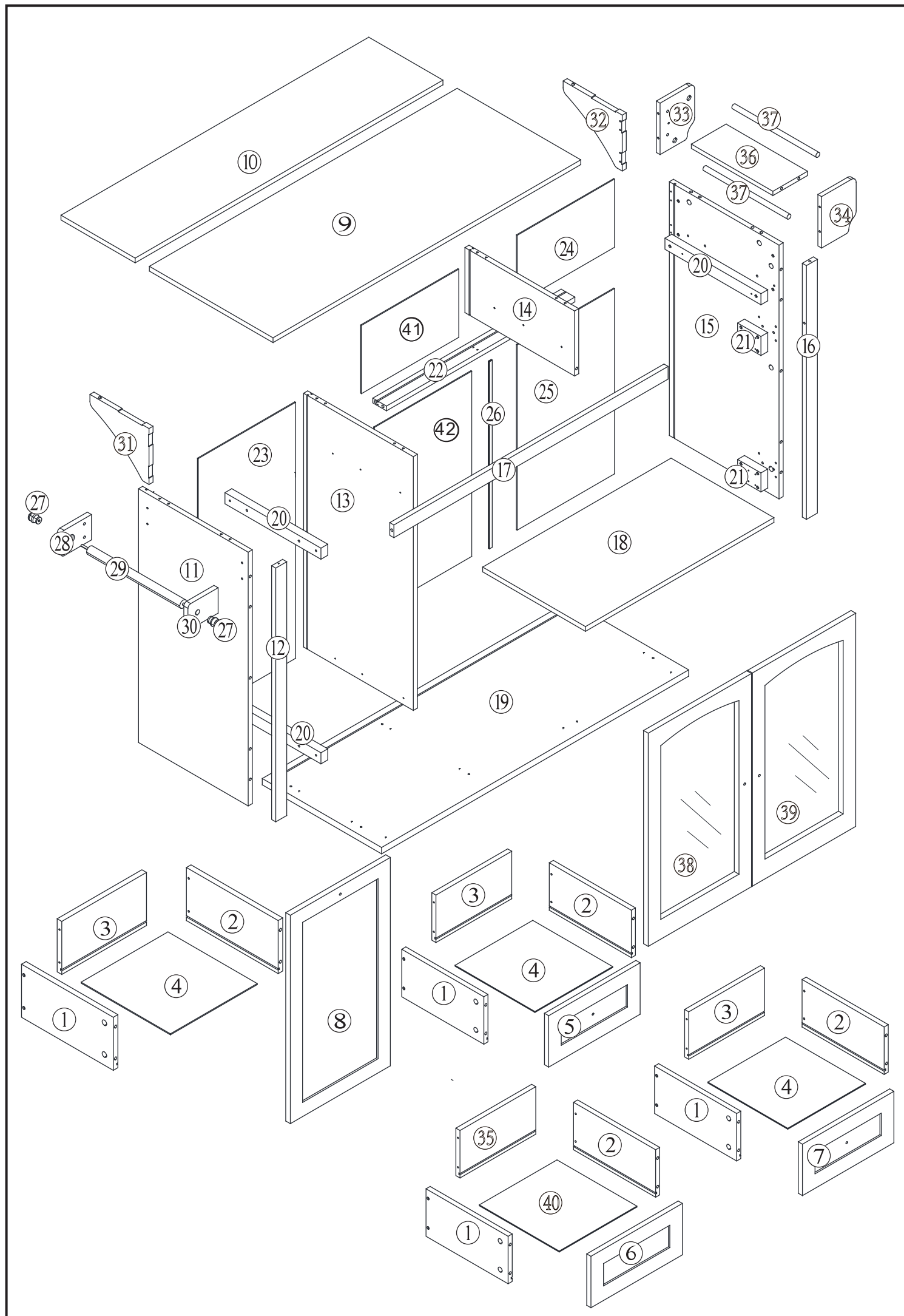
Important-Please read these instructions fully before starting assembly

Thank you for purchasing this quality product. Be sure to check all packing materials carefully for small parts, which may have come loose inside the carton during shipment. Identify and count all items according to the PARTS LIST and/or HARDWARE LIST shown below. Check you have all the components and tools listed on the following pages.

- We recommend that you assemble this product with the assistance of another person; this will make the assembly easier, and will help eliminate damage to the product or injury to persons during assembly.
- Please do not over tighten screws or bolts until the assembly is completed.
- Keep children and animal away from the work area, small parts could choke if swallowed. Please put all parts on a non-abrasive floor before assembly, and follow the assembly steps to assemble your newly purchased product correctly and efficiently.

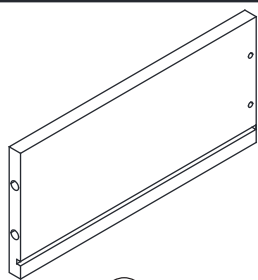
Cam Lock Assembly Instructions

Diagram A 		Insert Cam Bolt into hole as shown in diagram A.
Diagram B 		Make sure not to insert the Cam Bolt: Too deep as shown in figure B as this will cause the Cam Lock to be misaligned and unable to interlock properly.
Diagram C 		Also avoid inserting the Cam Bolt too close to the surface of the hole as shown in figure C, as this will cause the Cam Lock to be too loose, and not interlock properly.
	Connect the panels together.	
	ARROW SIGN 	Insert the Cam Lock so the side opening fits over the head of the Cam Bolt.
		To tighten the Cam Lock, turn it clockwise on half a turn with a flat screwdriver. *Do not use an automatic screwdriver as it may bend or break if too much power is imposed.

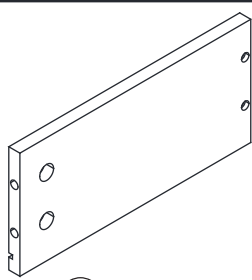


N767P426850

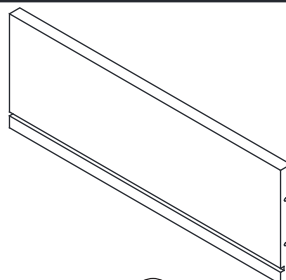
PARTS



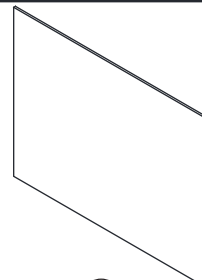
① x 4



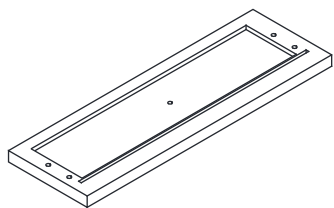
② x 4



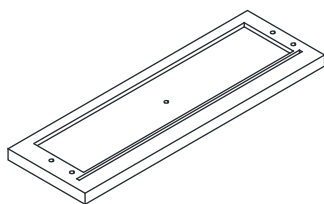
③ x 3



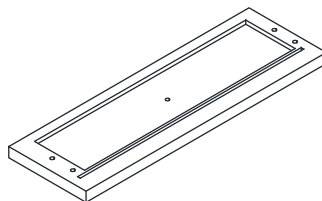
④ x 3



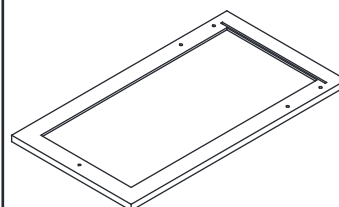
⑤ x 1



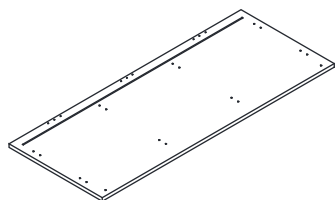
⑥ x 1



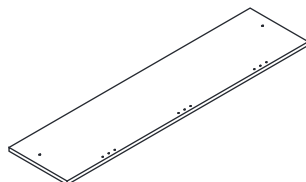
⑦ x 1



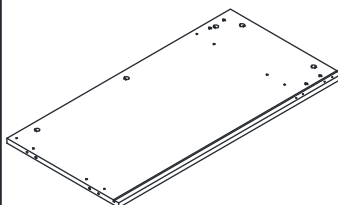
⑧ x 1



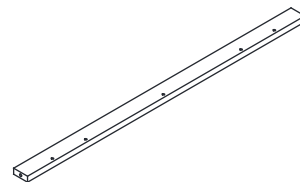
⑨ x 1



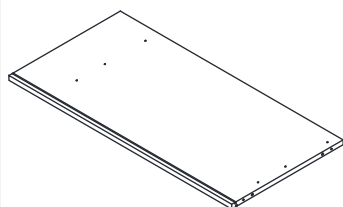
⑩ x 1



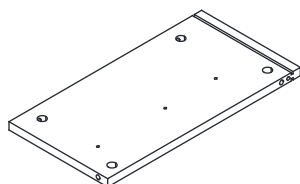
⑪ x 1



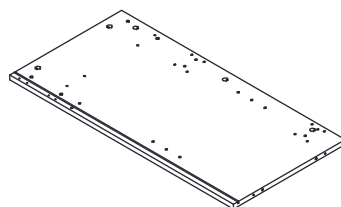
⑫ x 1



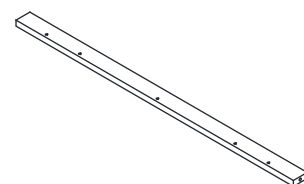
⑬ x 1



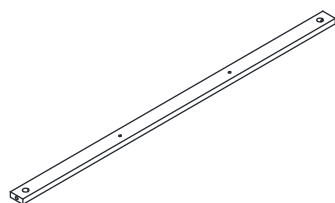
⑭ x 1



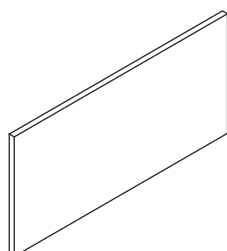
⑮ x 1



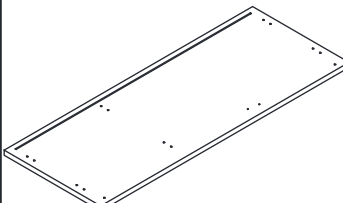
⑯ x 1



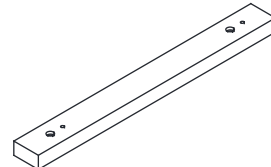
⑰ x 1



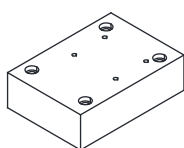
⑱ x 1



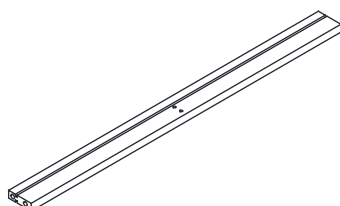
⑲ x 1



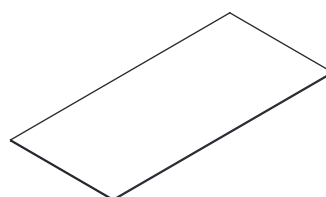
⑳ x 3



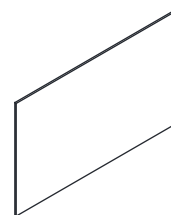
㉑ x 2



㉒ x 1

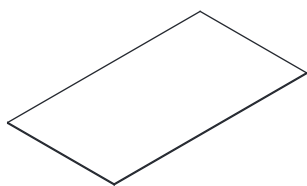


㉓ x 1



㉔ x 1

PARTS



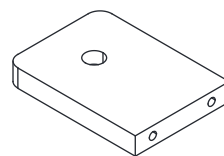
②⑤ x 1



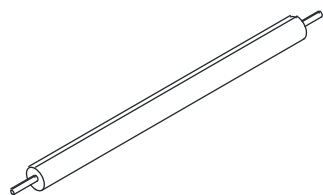
②⑥ x 1



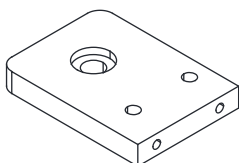
②⑦ x 2



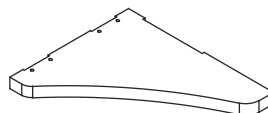
②⑧ x 1



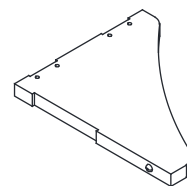
②⑨ x 1



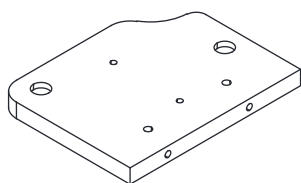
③① x 1



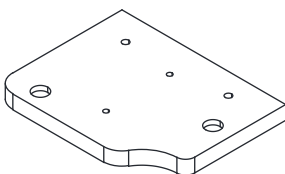
③① x 1



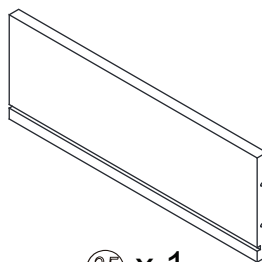
③② x 1



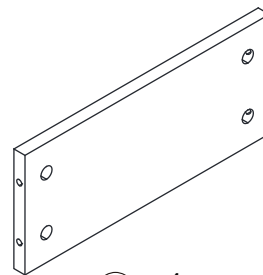
③③ x 1



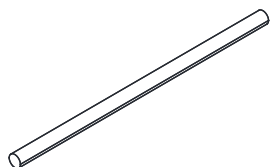
③④ x 1



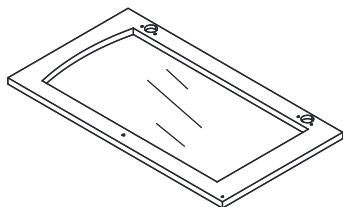
③⑤ x 1



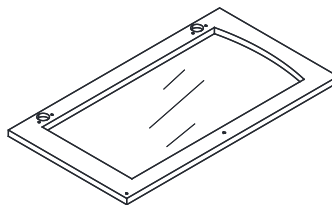
③⑥ x 1



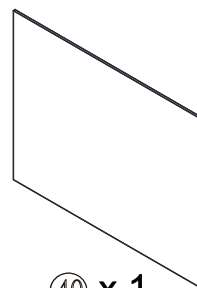
③⑦ x 2



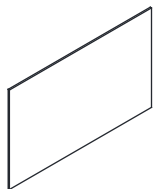
③⑧ x 1



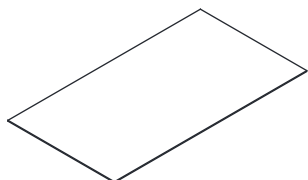
③⑨ x 1



④① x 1

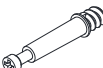
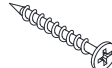
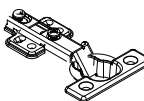
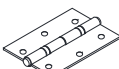
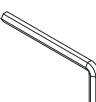


④① x 1



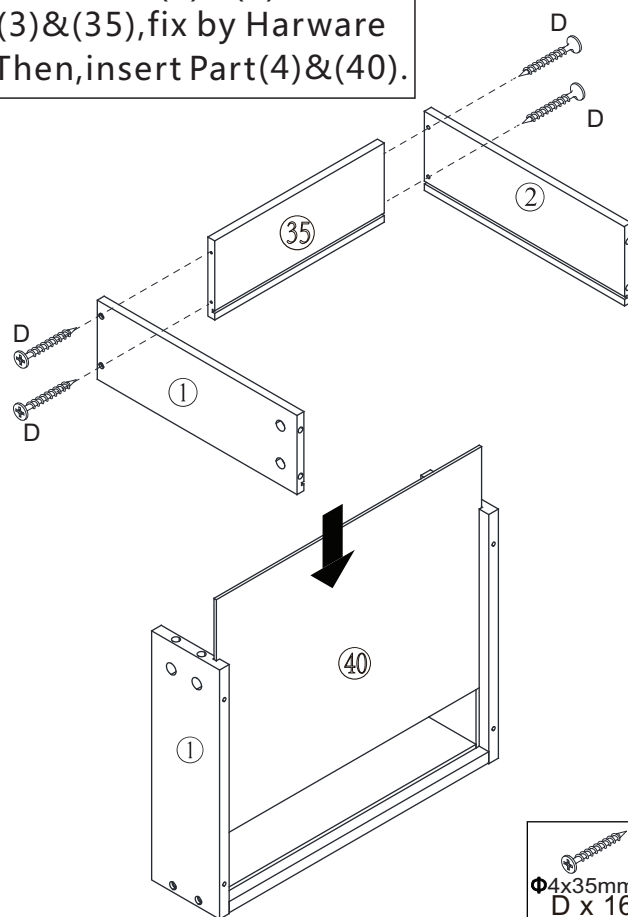
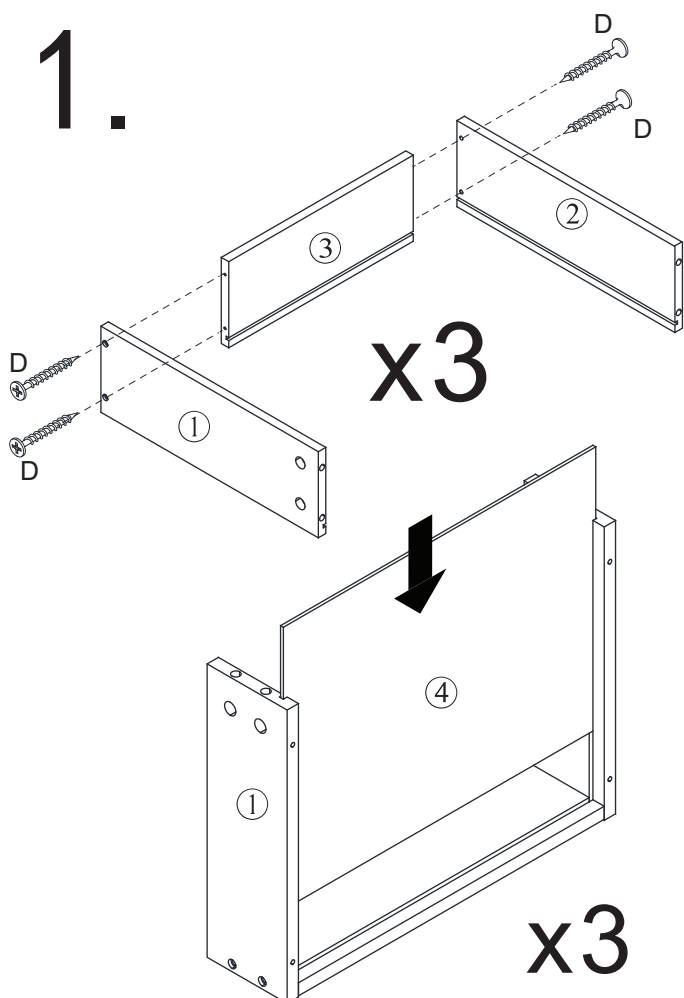
④② x 1

HARDWARE

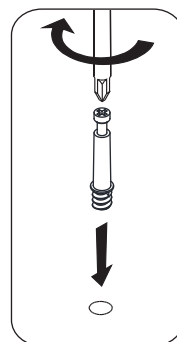
 A x 43	 B x 43	 Φ6x30mm C x 35	 Φ4x35mm D x 32	 Φ4x8mm E x 3	 Φ4x18mm F x 3	 Φ7x50mm G x 6	 Φ3x12mm H x 78	 J x 2
 Φ4x14mm K x 26	 L x 1	 Φ3x14mm M x 24	 N x 2	 O x 20	 P x 3	 Q x 4	 Φ6x40mm R x 8	 S x 2
 T x 4	 Φ4x12mm U x 20	 V x 3	 W x 2	 X x 8	 x 1	    CL x 4 CR x 4 DL x 4 DR x 4		

1.

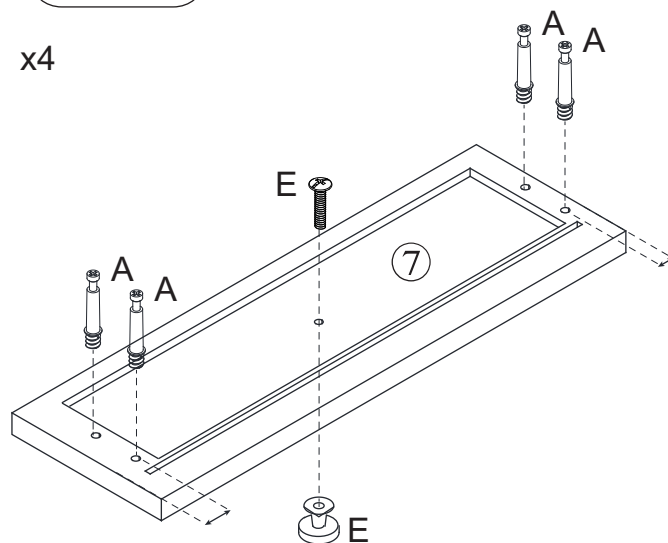
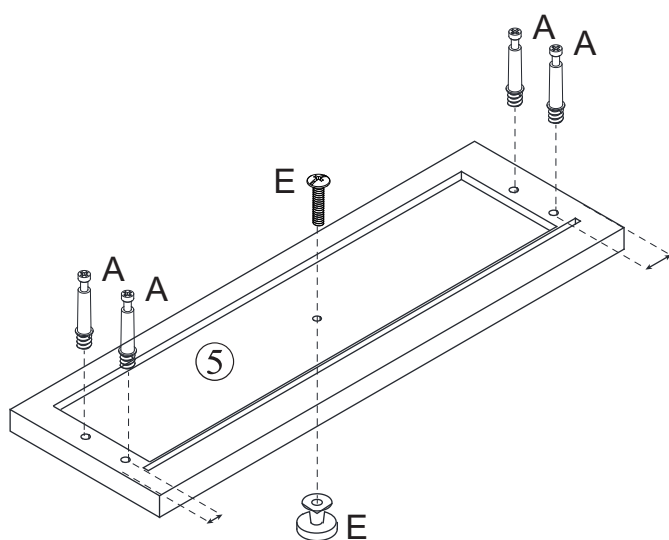
Attached Part (1)&(2) with Part (3)&(35), fix by Hardware D*4, Then, insert Part(4)&(40).



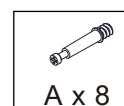
2.



x4

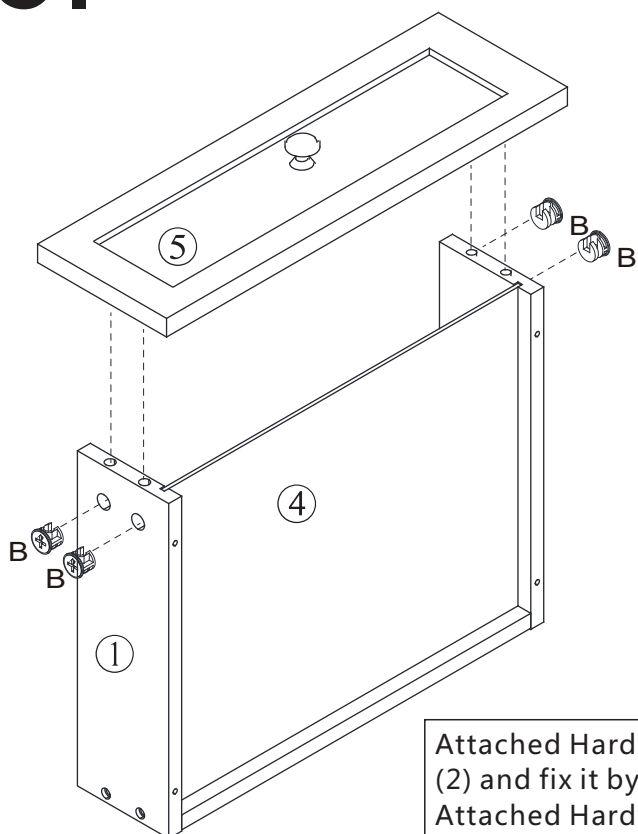


Attached Hardware A *4 with Part(5)&(7)
Attached Handle E and fix it by Hardware E.

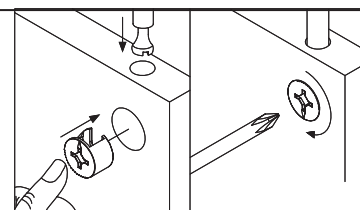
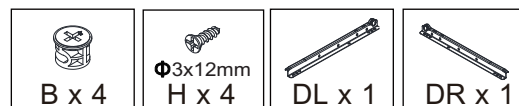
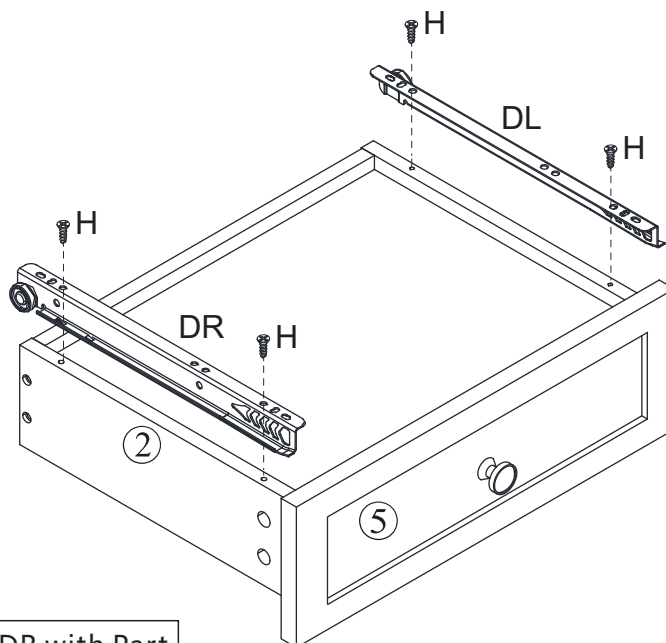


3.

Attached pre-assembly Part(1)(2) with Part (5)fix them by Hardware B*4.

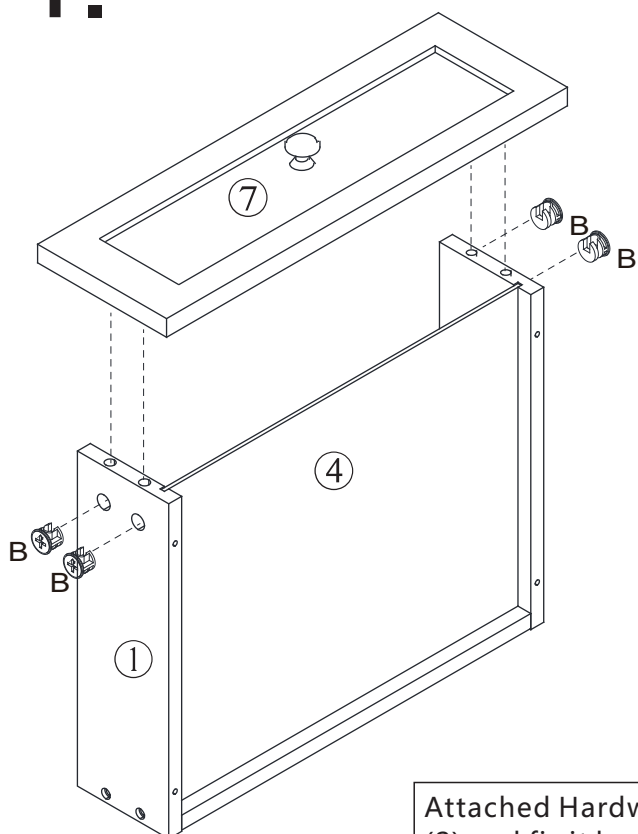


Attached Hardware DR with Part (2) and fix it by Hardware H*2.
Attached Hardware DL with Part (1) and fix it by Hardware H*2.

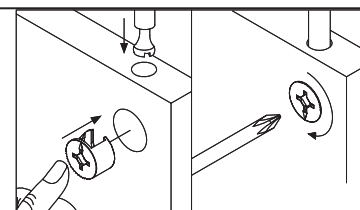
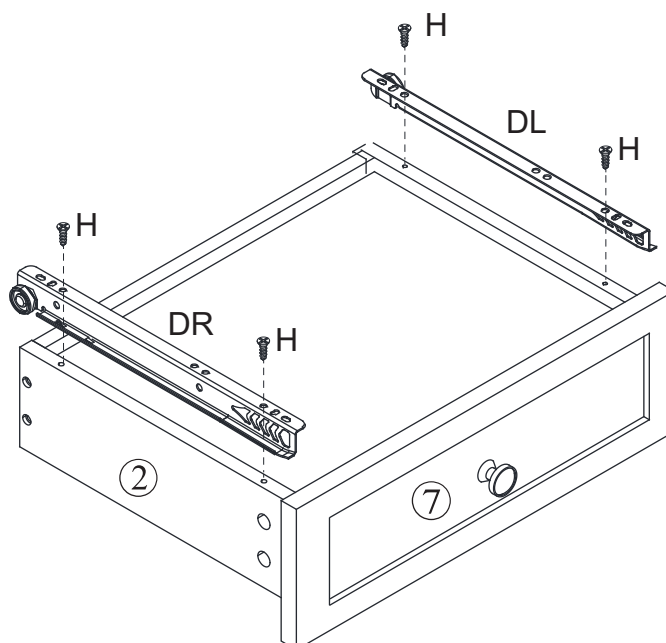


4.

Attached pre-assembly Part(1)(2) with Part (7)fix them by Hardware B*4.

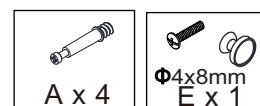
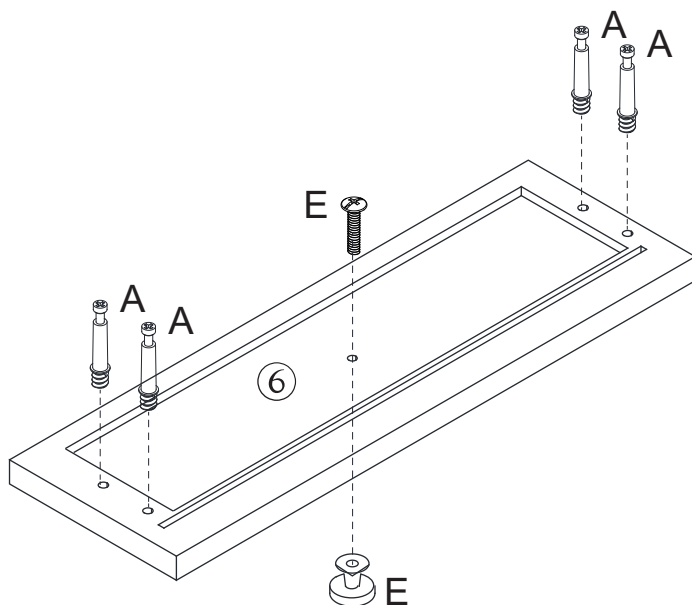


Attached Hardware DR with Part (2) and fix it by Hardware H*2.
Attached Hardware DL with Part (1) and fix it by Hardware H*2.



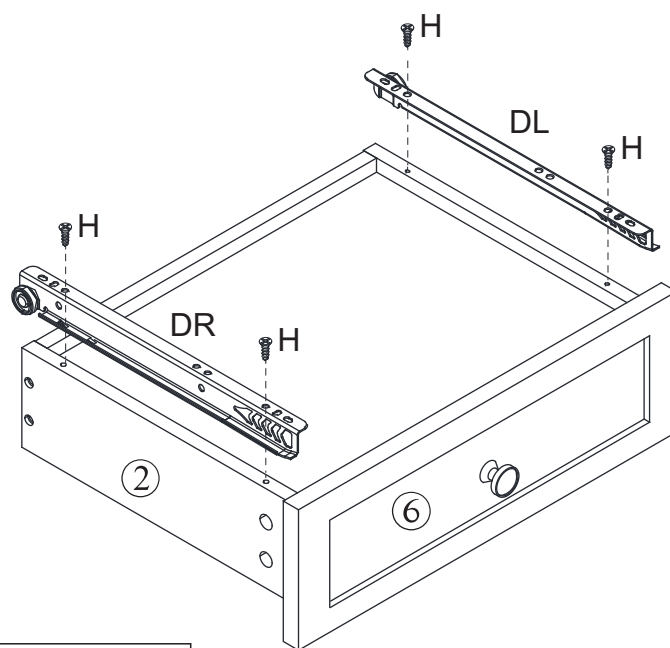
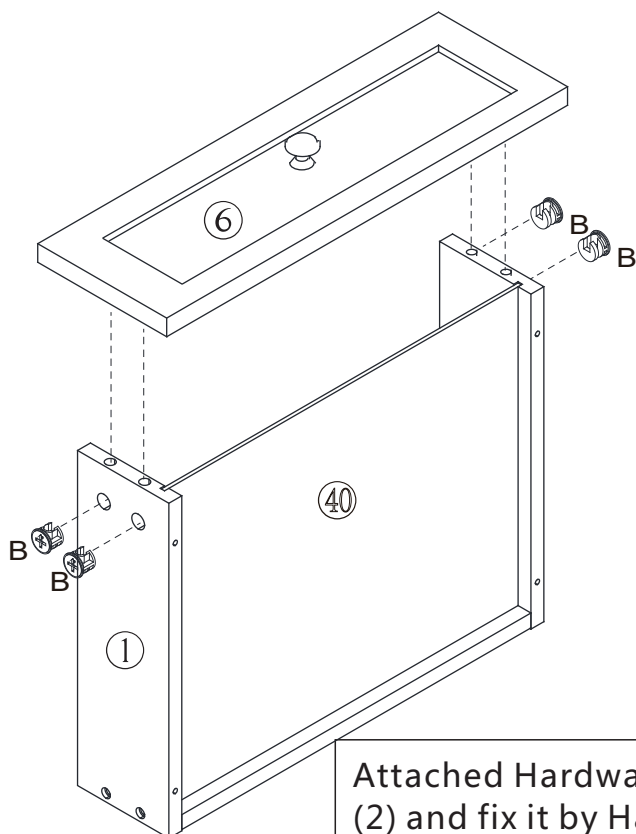
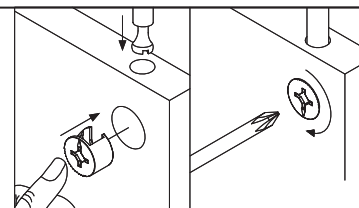
5.

Attached Hardware A *4 with Part(6)
Attached Handle E and fix it by Hardware E.



6.

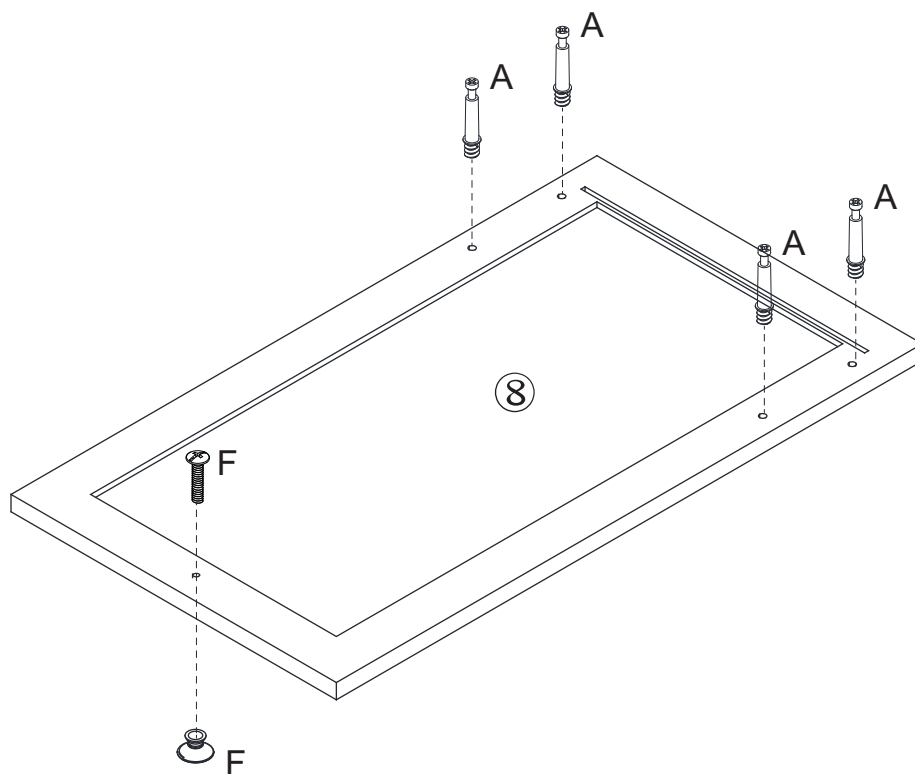
Attached pre-assembly Part(1)(2) with
Part (6) fix them by Hardware B*4.



Attached Hardware DR with Part
(2) and fix it by Hardware H*2.
Attached Hardware DL with Part
(1) and fix it by Hardware H*2.



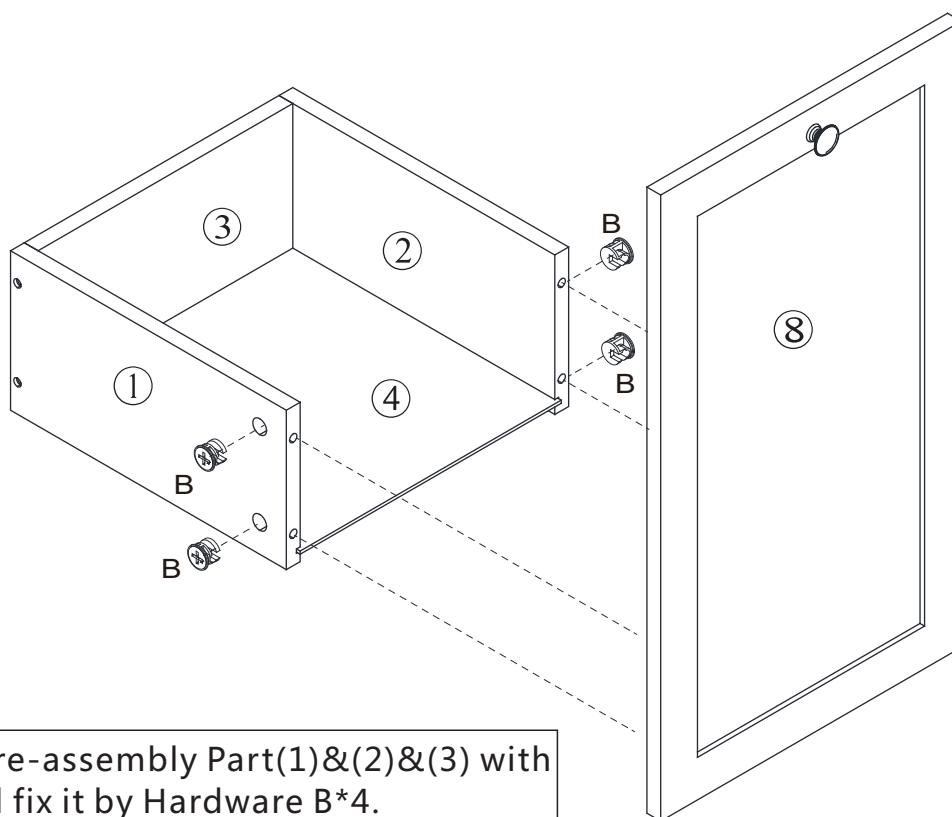
7.



Attached Hardware A *4 with Part(8)
Attached Handle F and fix it by Hardware F.



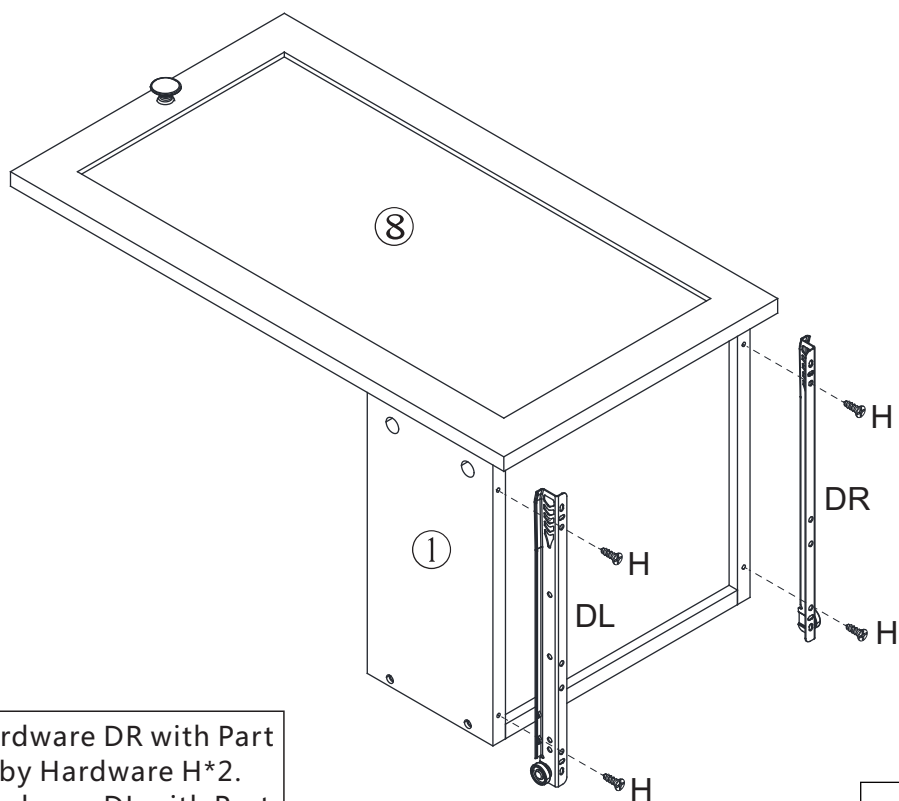
8.



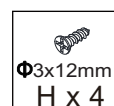
Attached pre-assembly Part(1)&(2)&(3) with
Part(8) and fix it by Hardware B*4.



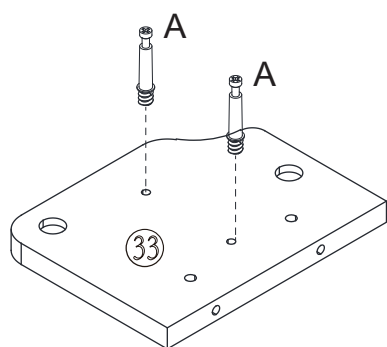
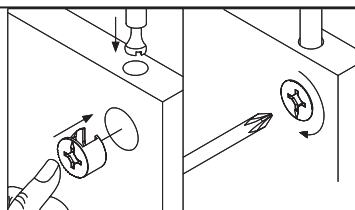
9.



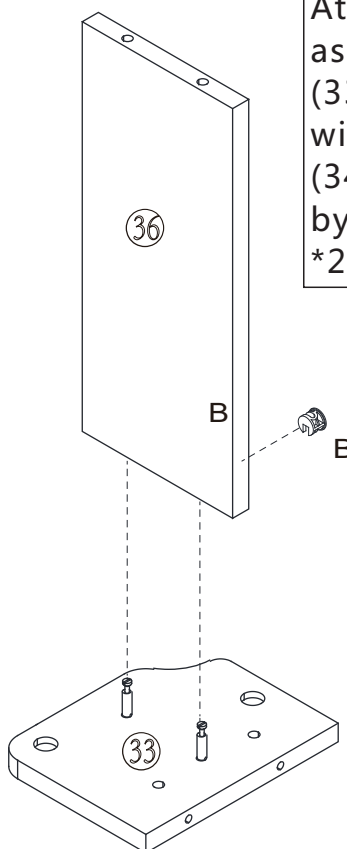
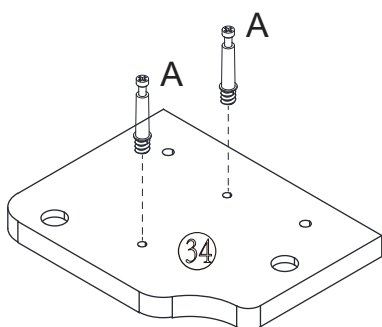
Attached Hardware DR with Part (2) and fix it by Hardware H*2.
Attached Hardware DL with Part (1) and fix it by Hardware H*2.



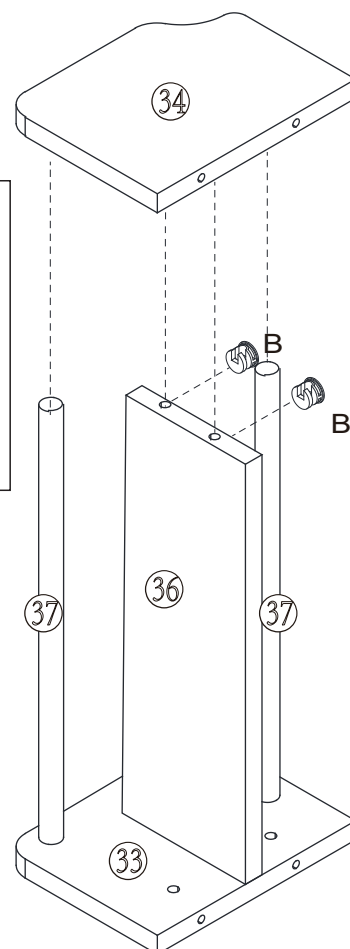
10.



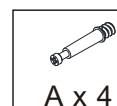
Attached Hardware A with Part (33)&(34)



Attached pre-assembly (33)(36)&(37)*2 with Part (34), and fix it by Hardware B *2

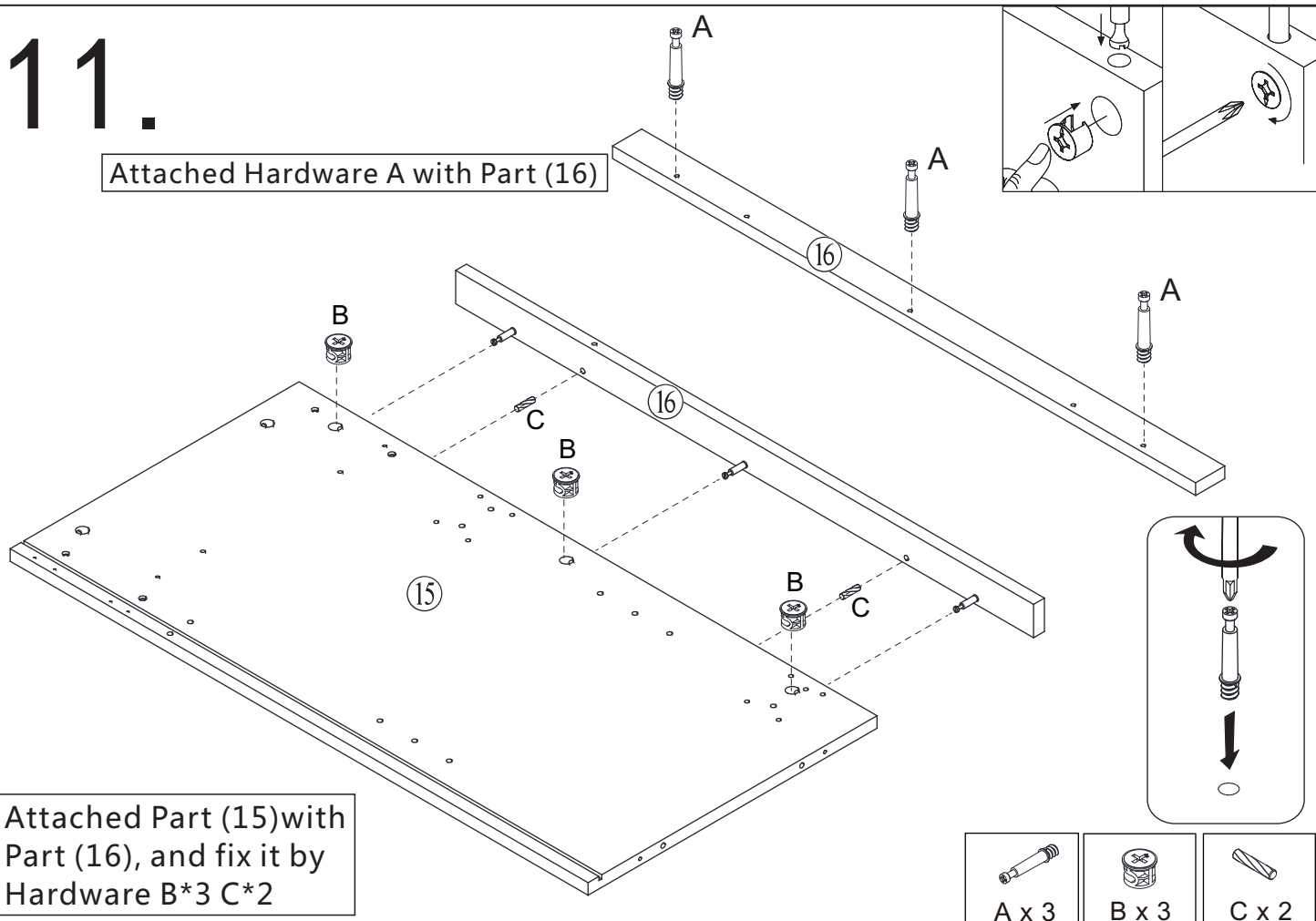


Attached Part (33)& (36), fix it by Hardware B*2



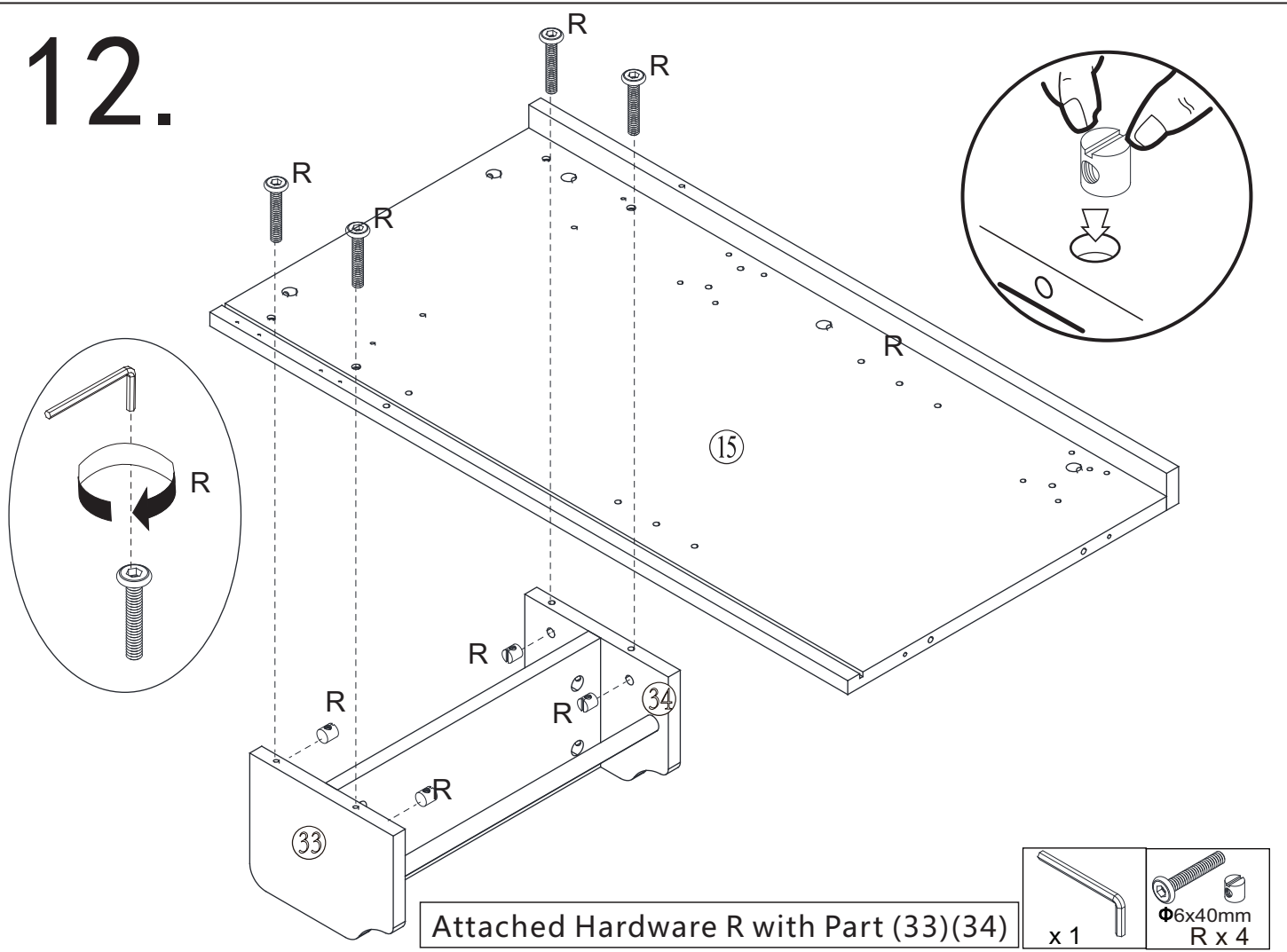
11.

Attached Hardware A with Part (16)



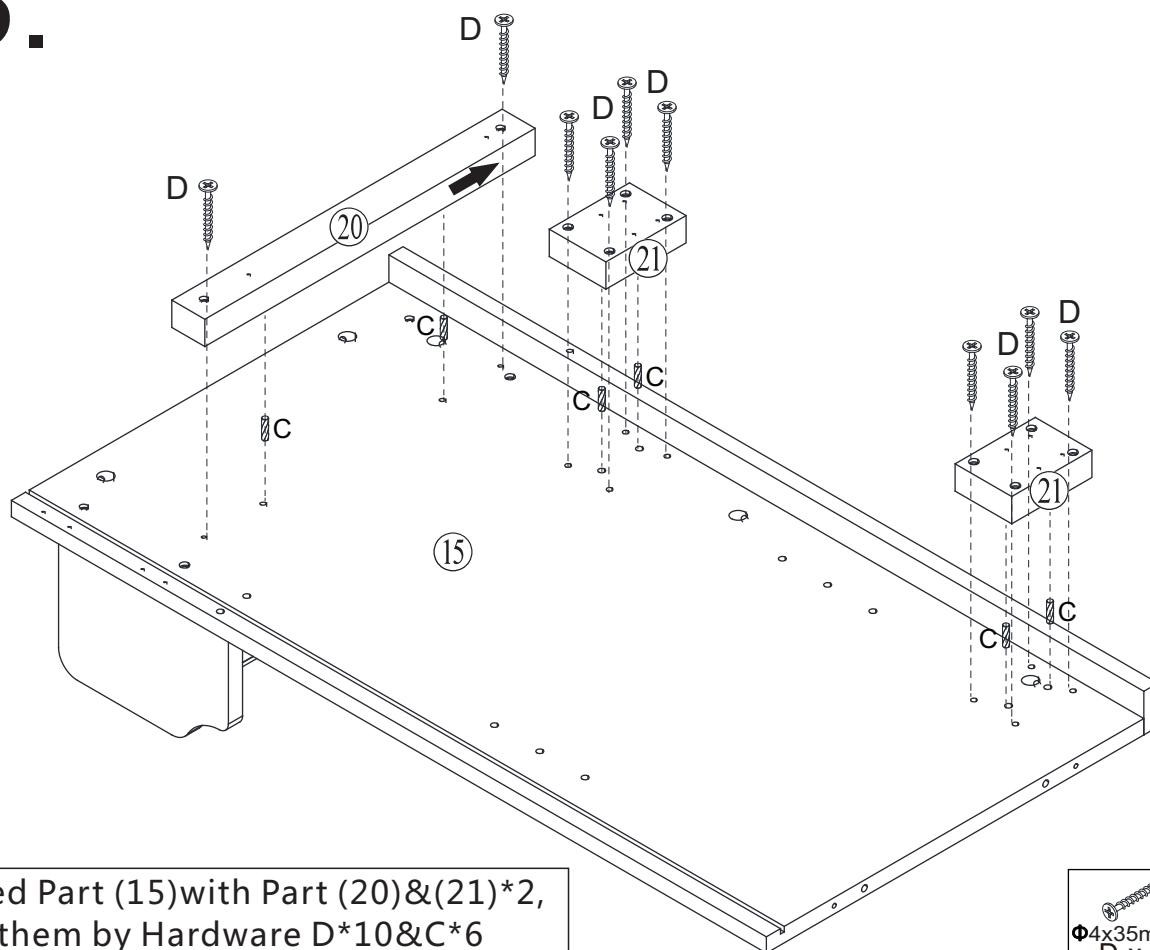
Attached Part (15) with Part (16), and fix it by Hardware B*3 C*2

12.



Attached Hardware R with Part (33)(34)

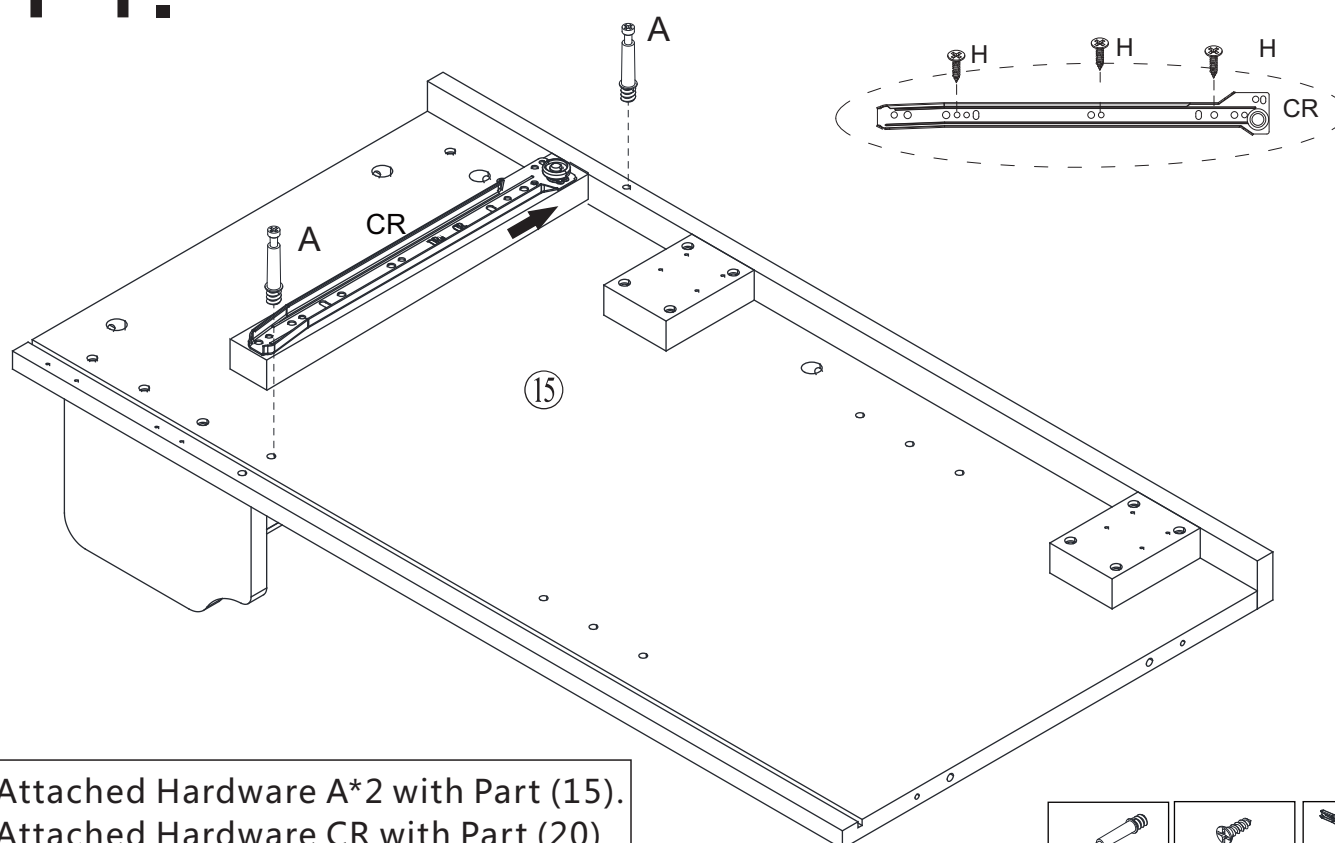
13.



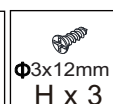
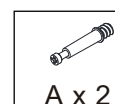
Attached Part (15) with Part (20) & (21) * 2,
and fix them by Hardware D * 10 & C * 6



14.

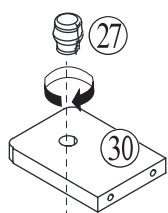
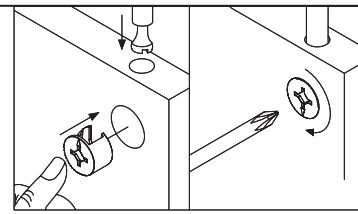


Attached Hardware A * 2 with Part (15).
Attached Hardware CR with Part (20)
and fix it by Hardware H * 3

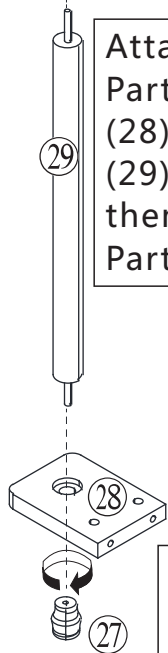


15.

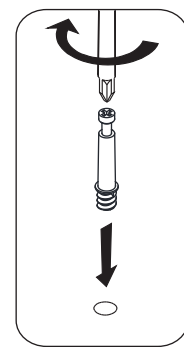
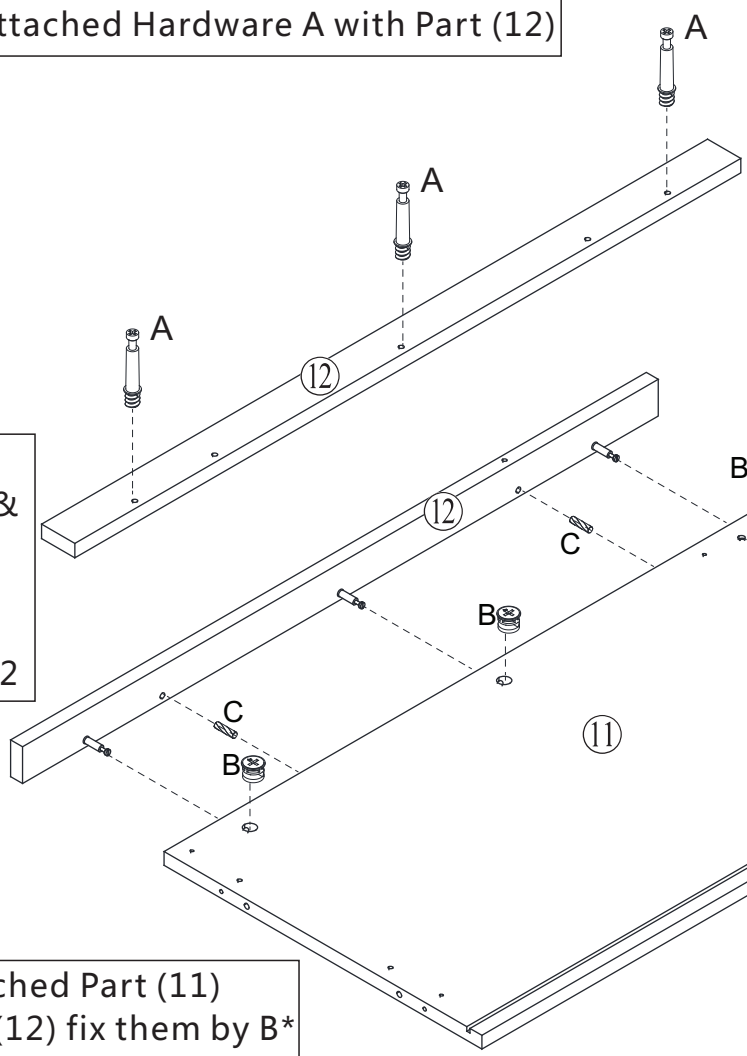
Attached Hardware A with Part (12)



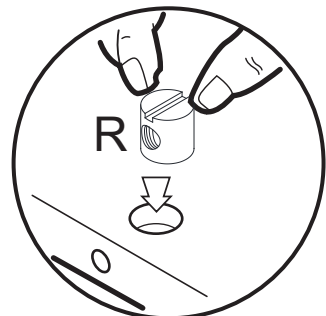
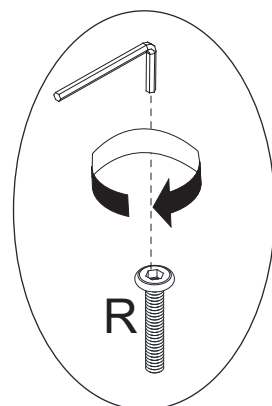
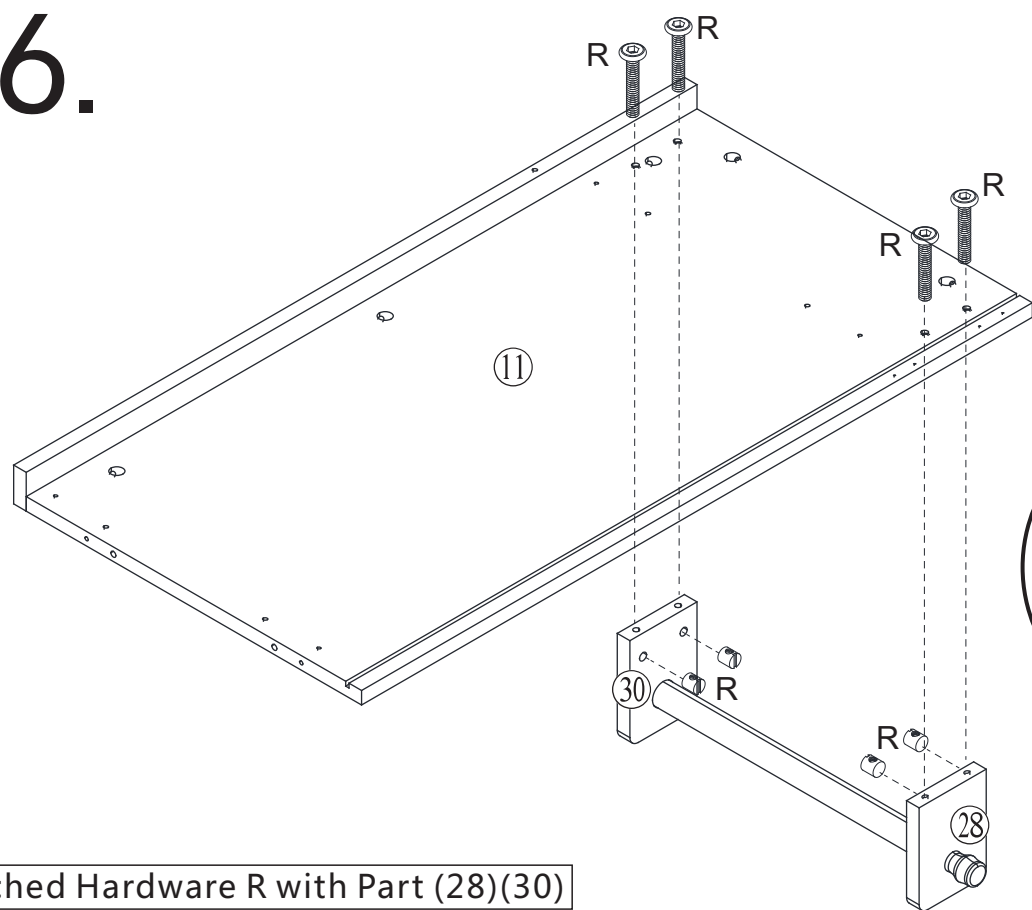
Attached Part (30)& (28) with (29) fix them by Part(27)*2



Attached Part (11) with(12) fix them by B*3 and C*1.



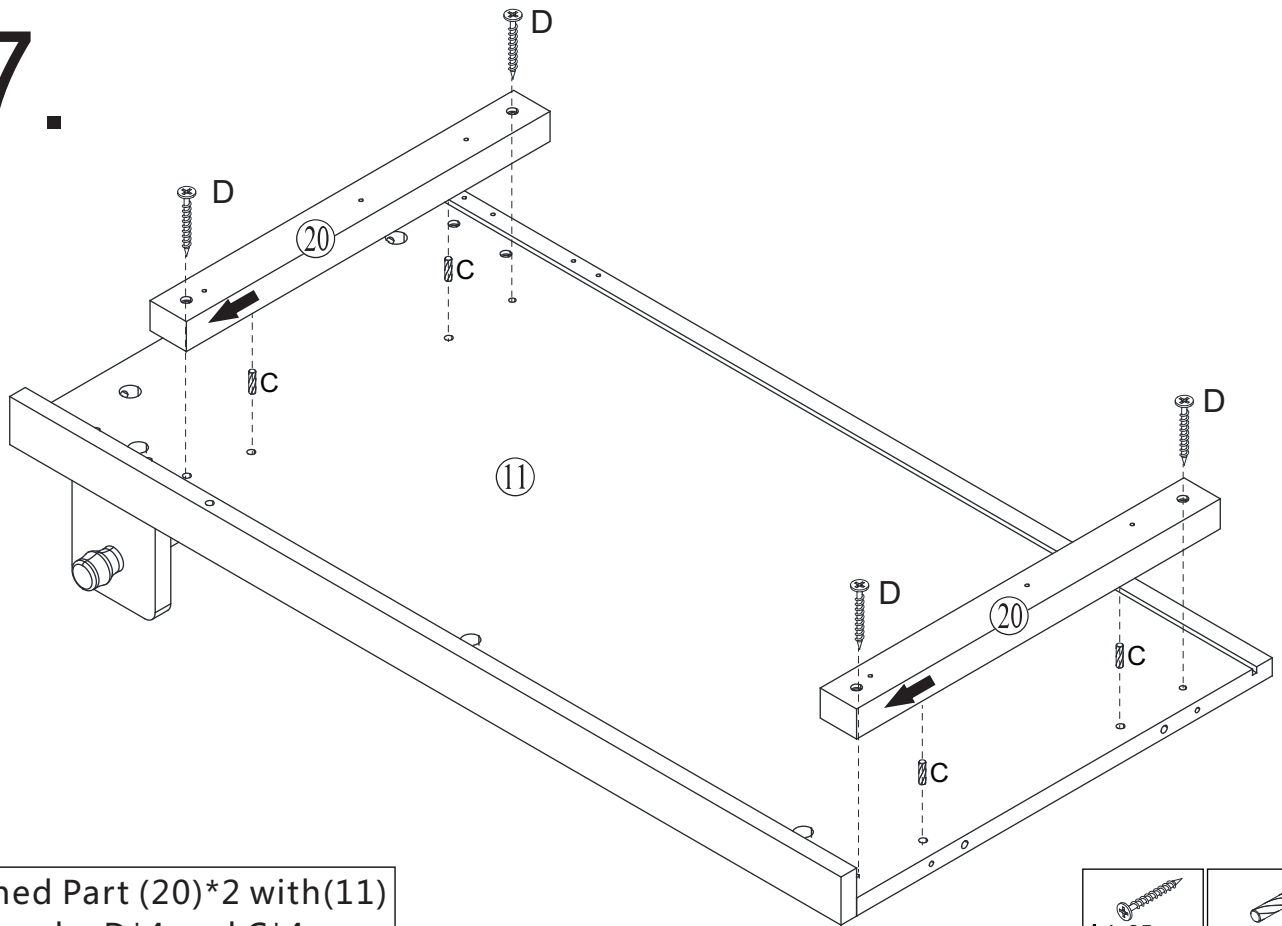
16.



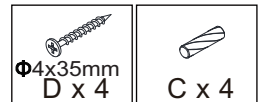
Attached Hardware R with Part (28)(30)



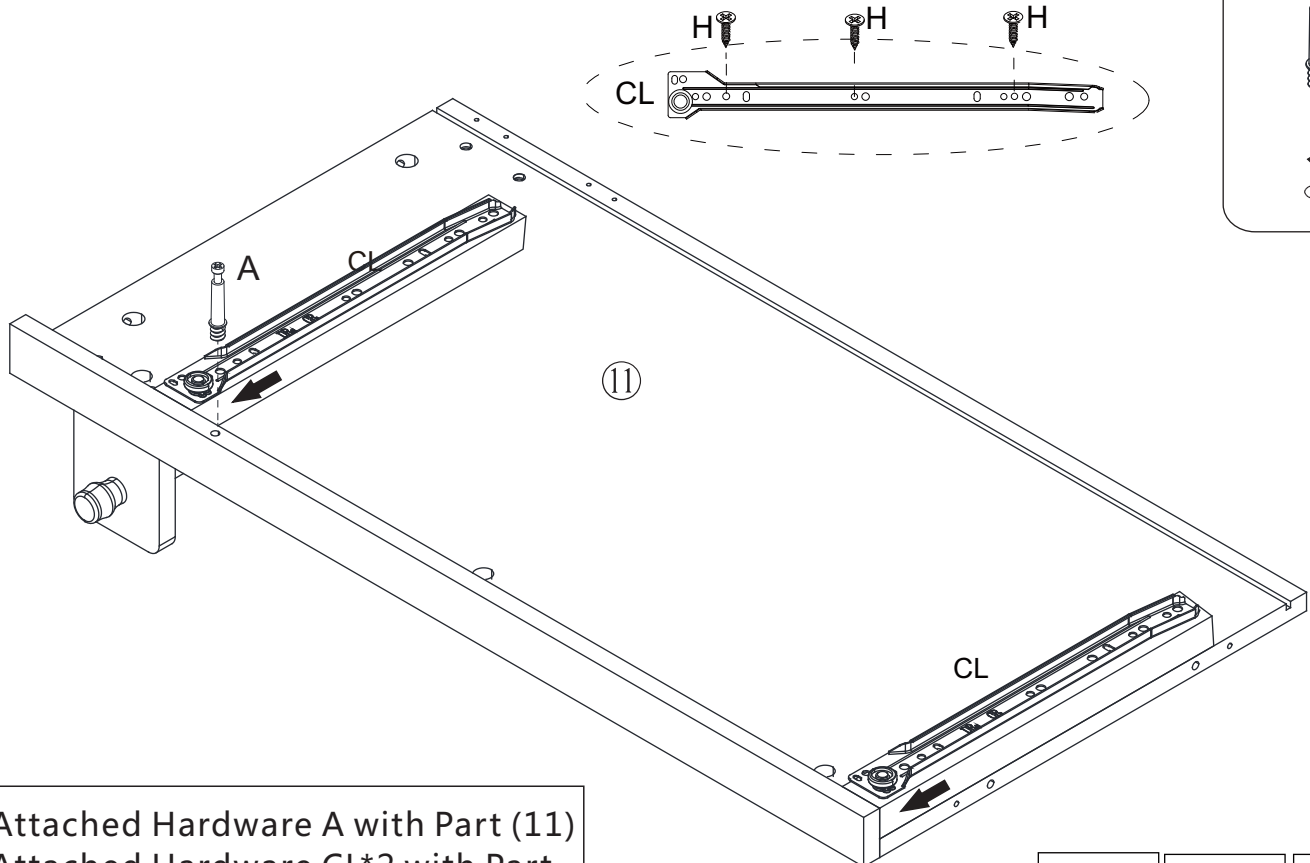
17.



Attached Part (20)*2 with(11)
fix them by D*4 and C*4.



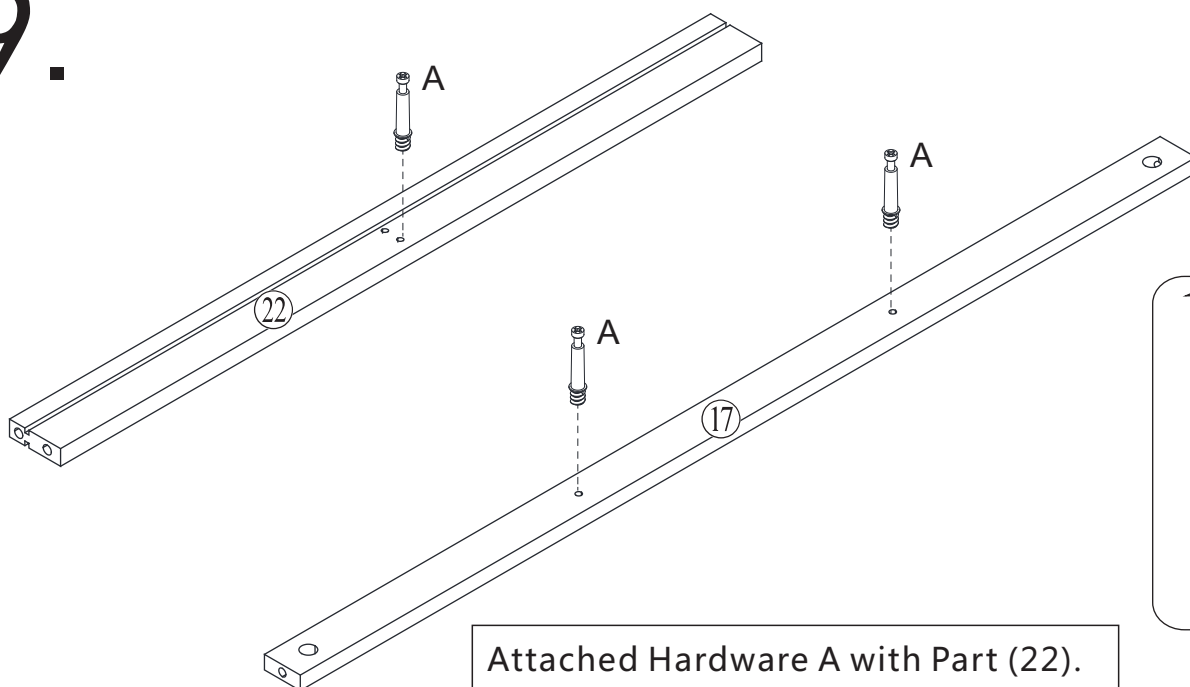
18.



Attached Hardware A with Part (11)
Attached Hardware CL*2 with Part
(11) and fix it by Hardware H*6



19.

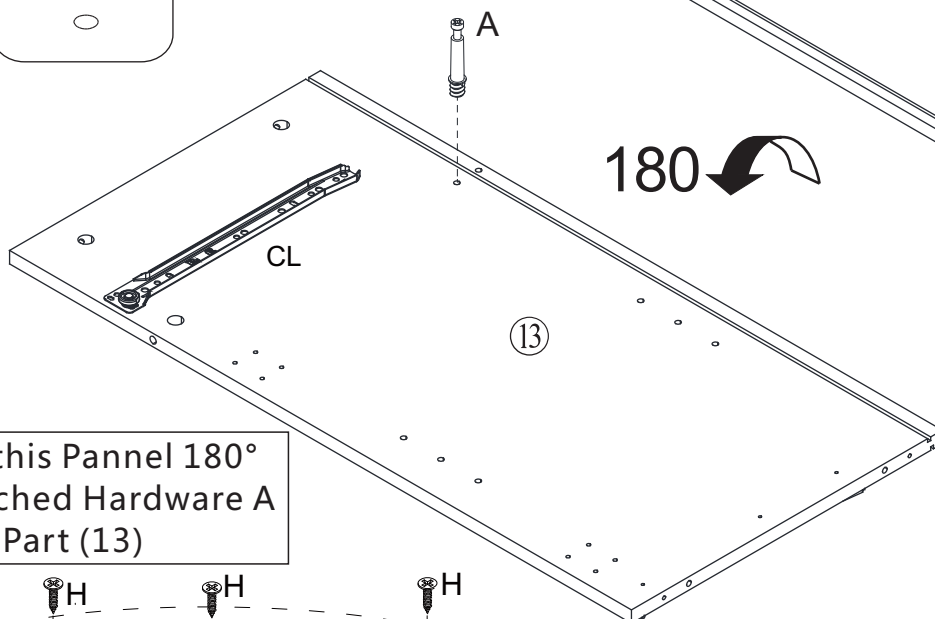
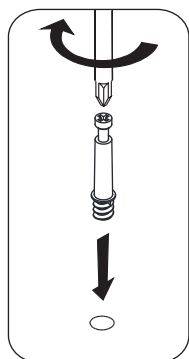
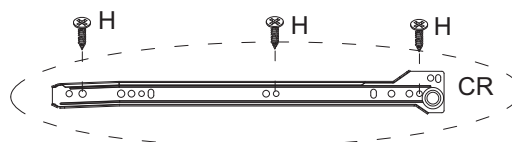


Attached Hardware A with Part (22).
Attached Hardware A*2 with Part (17).

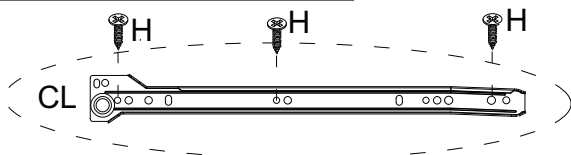
A x 3

20.

Attached Hardware CR*2 with Part (13) and fix it by Hardware H*6



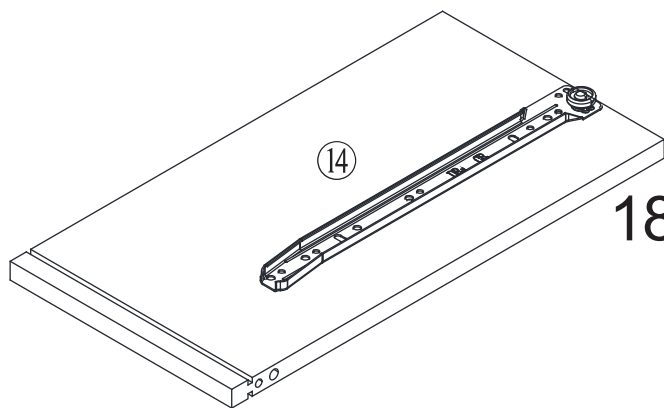
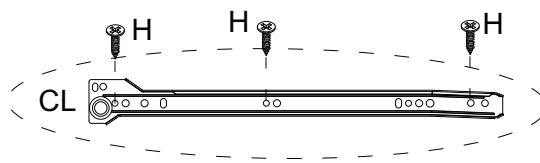
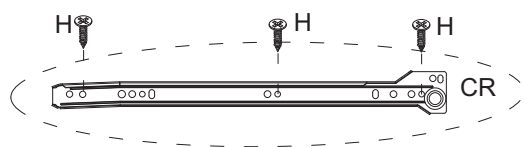
Flip this Pannel 180°
Attached Hardware A
with Part (13)



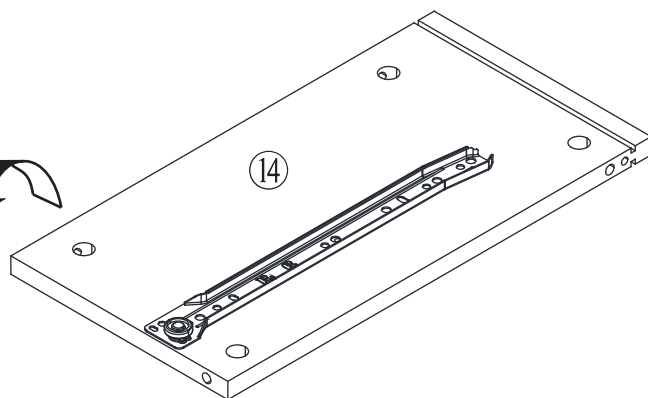
21.

Attached Hardware
CR with Part (14)
and fix it by
Hardware H*3

Flip this Pannel 180°
Attached Hardware CR with
Part (14) and fix it by
Hardware H*3

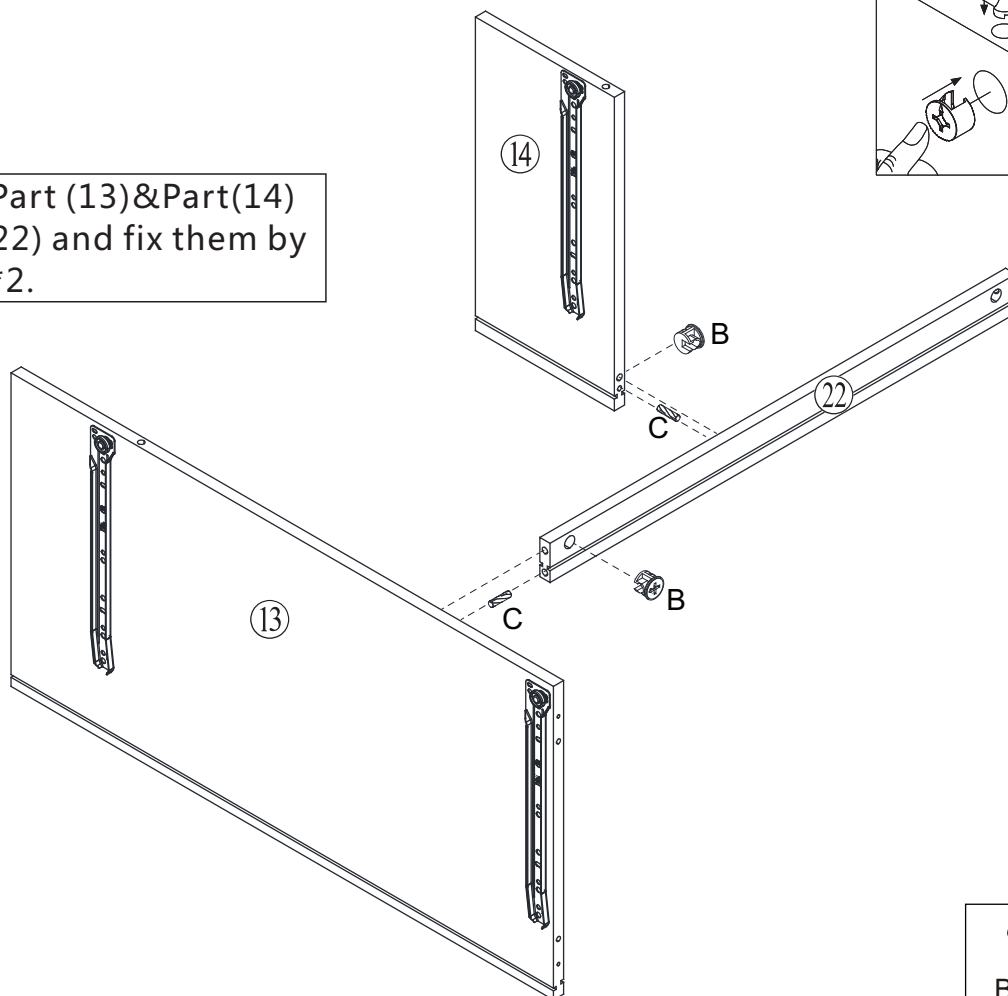
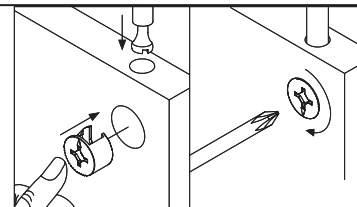


180°

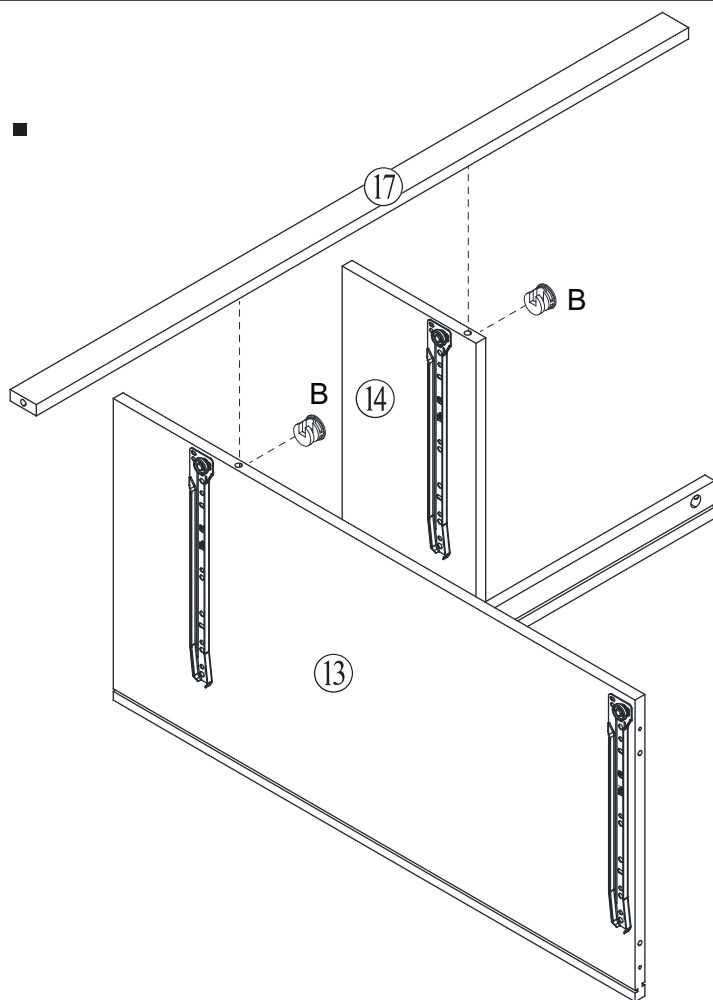


22.

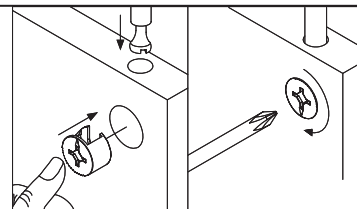
Attached Part (13)&Part(14)
with Part(22) and fix them by
B*2 and C*2.



23.

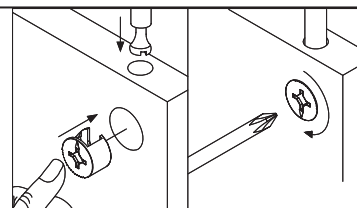
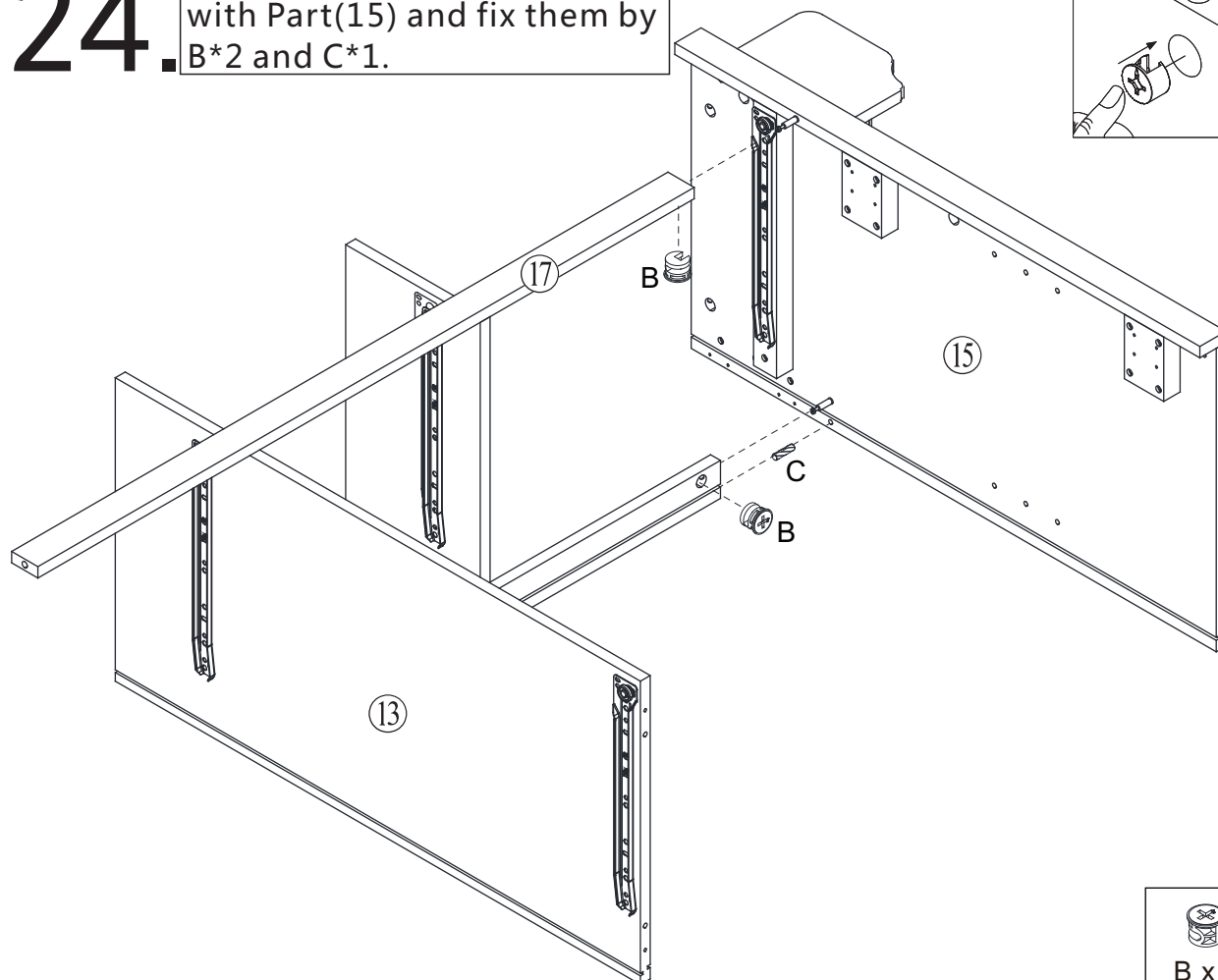


Attached Part (13)&Part(14)
with Part(17) and fix them by
B*2 .

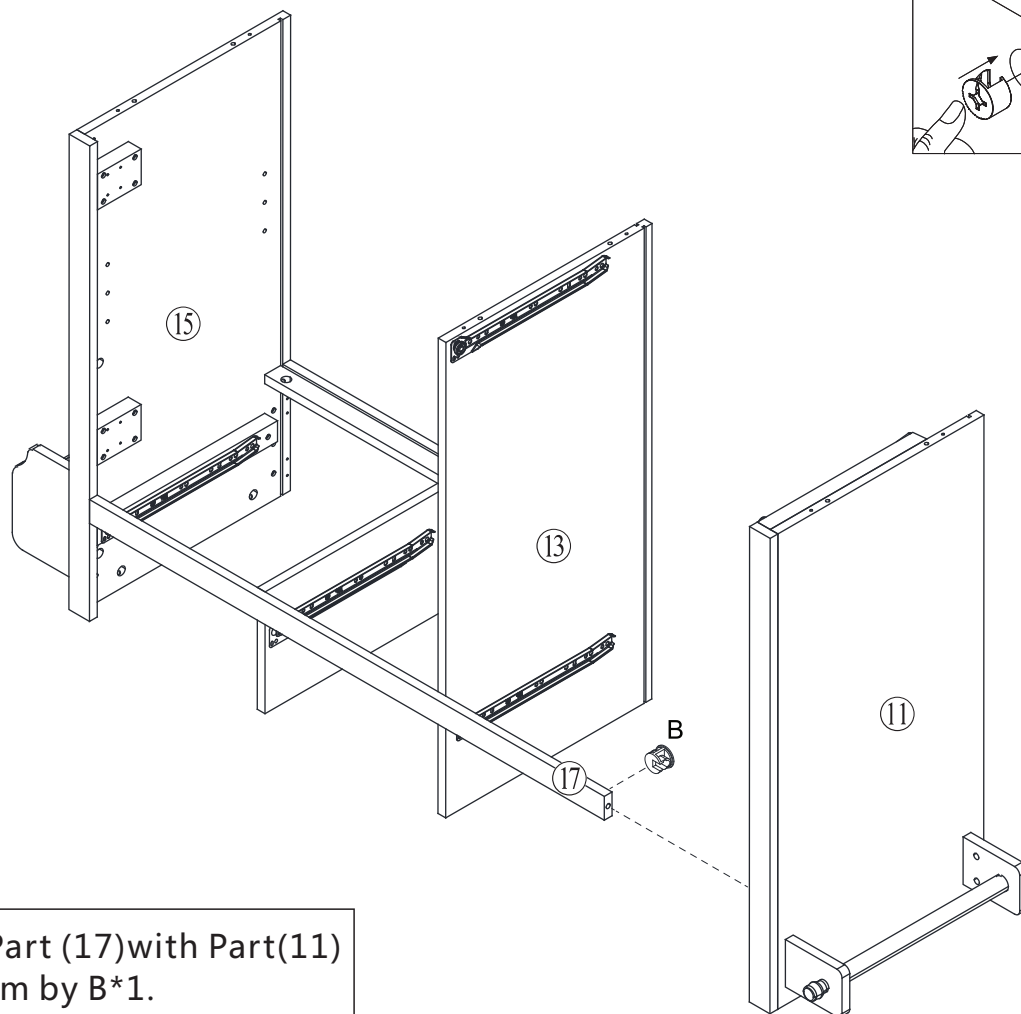


24.

Attached Part (17)&Part(22)
with Part(15) and fix them by
B*2 and C*1.



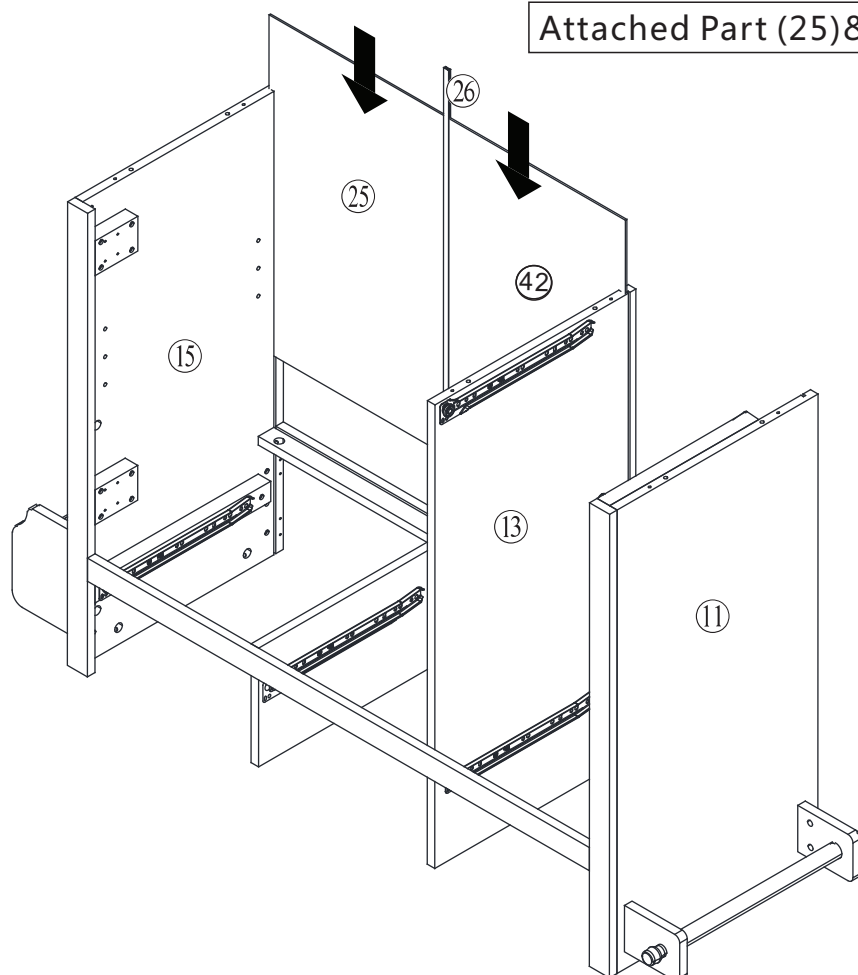
25.



Attached Part (17)with Part(11)
and fix them by B*1.

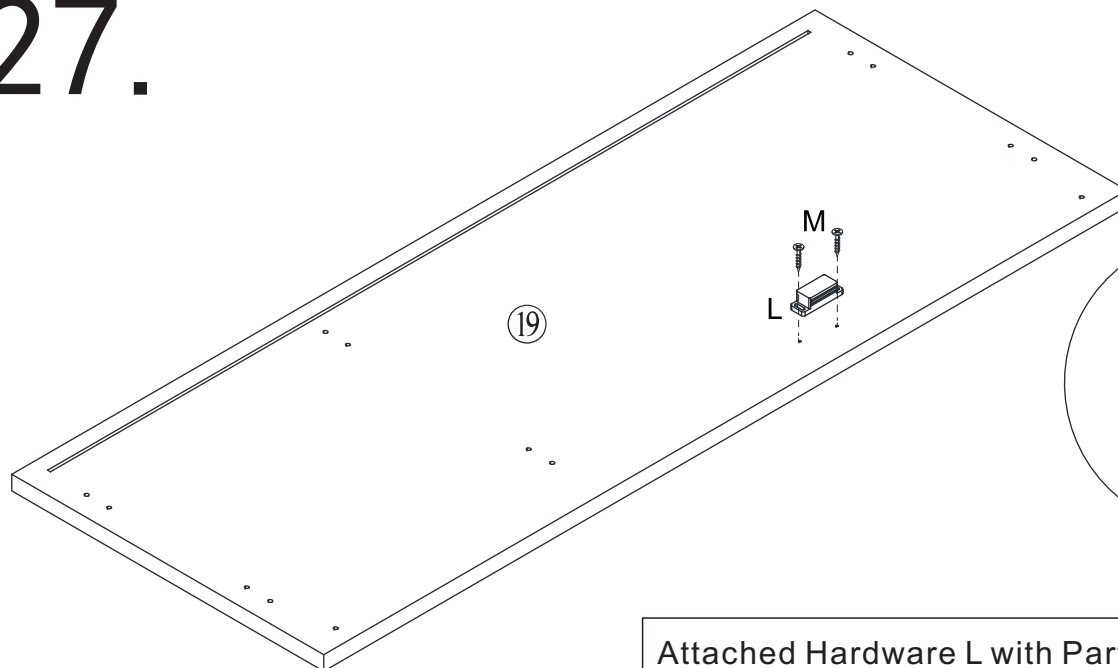


26.



Attached Part (25)&(42)with Part(26).

27.



Attached Hardware L with Part (19) and fix them by M*2.

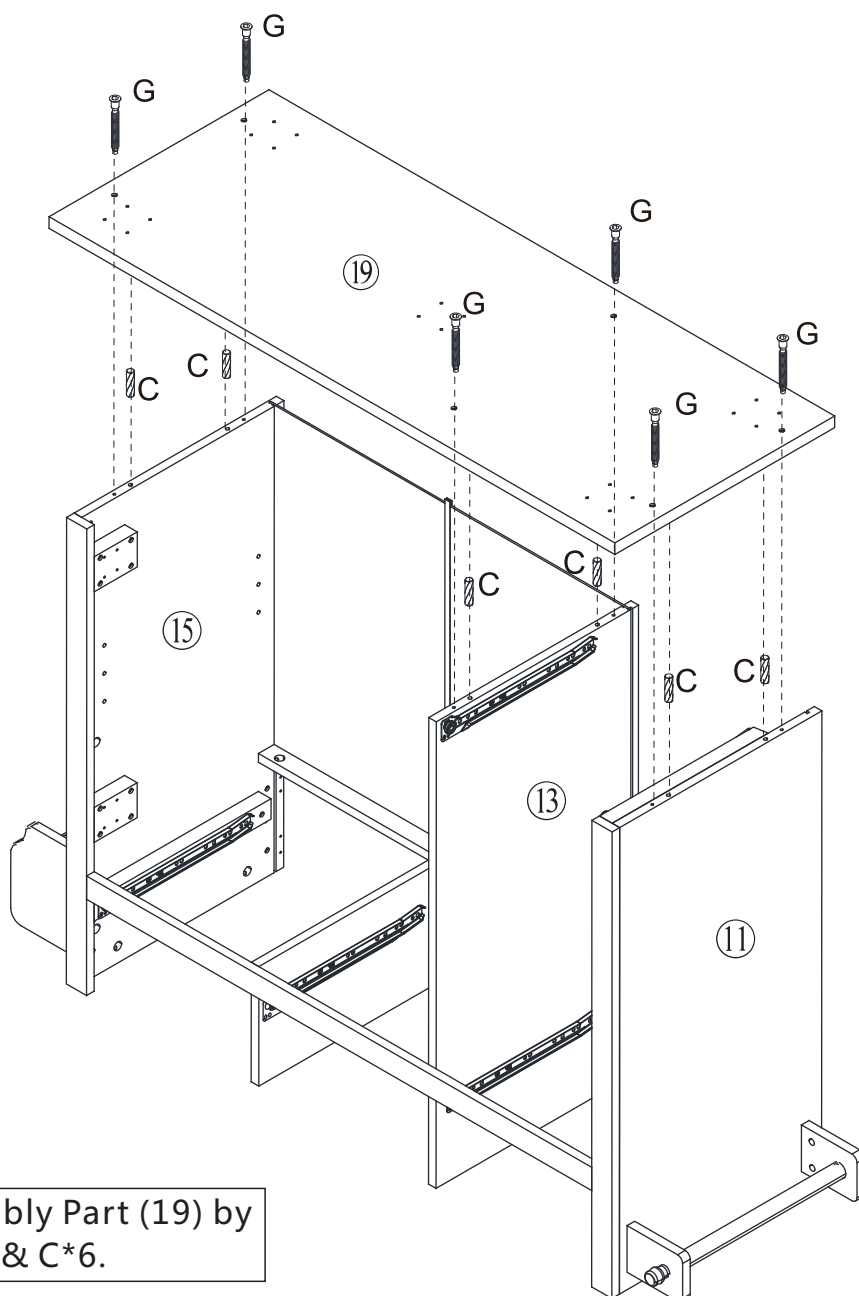


L x 1



23*14mm
M x 2

28.



Fix pre-assembly Part (19) by Hardware B*6& C*6.

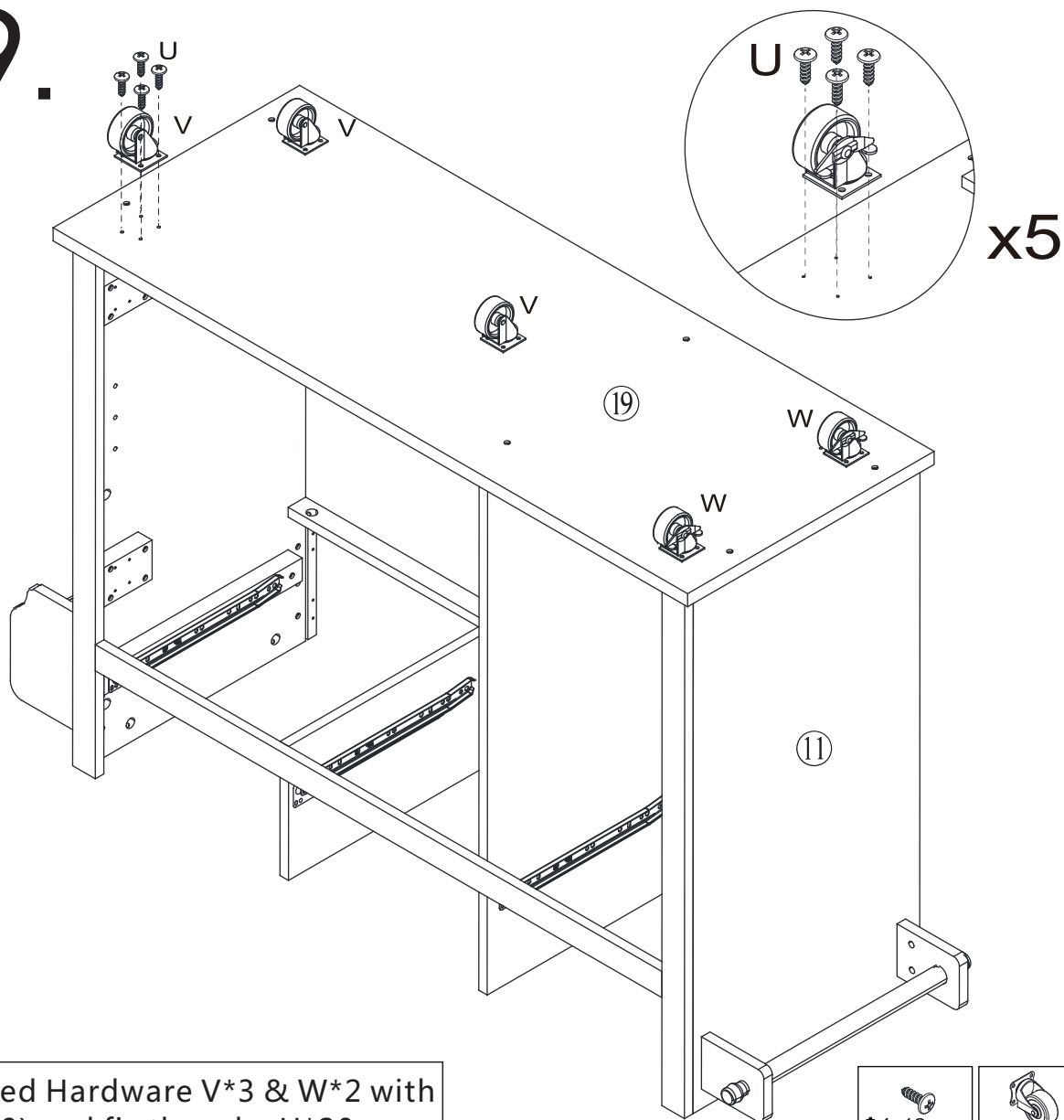


C x 6



Φ7x50mm
G x 6

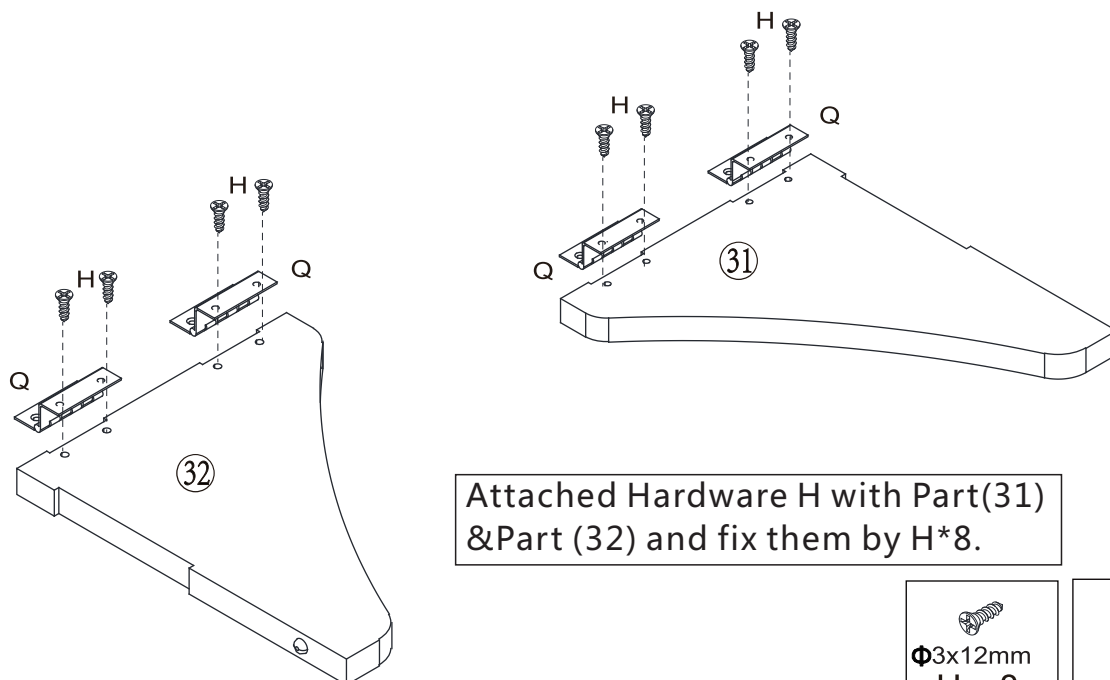
29.



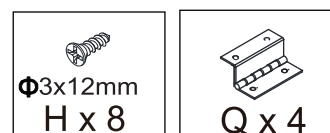
Attached Hardware V*3 & W*2 with Part(19) and fix them by U*20.



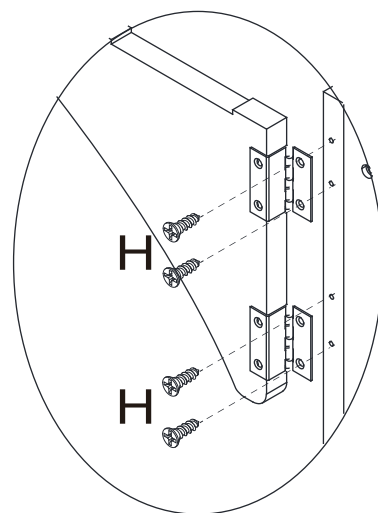
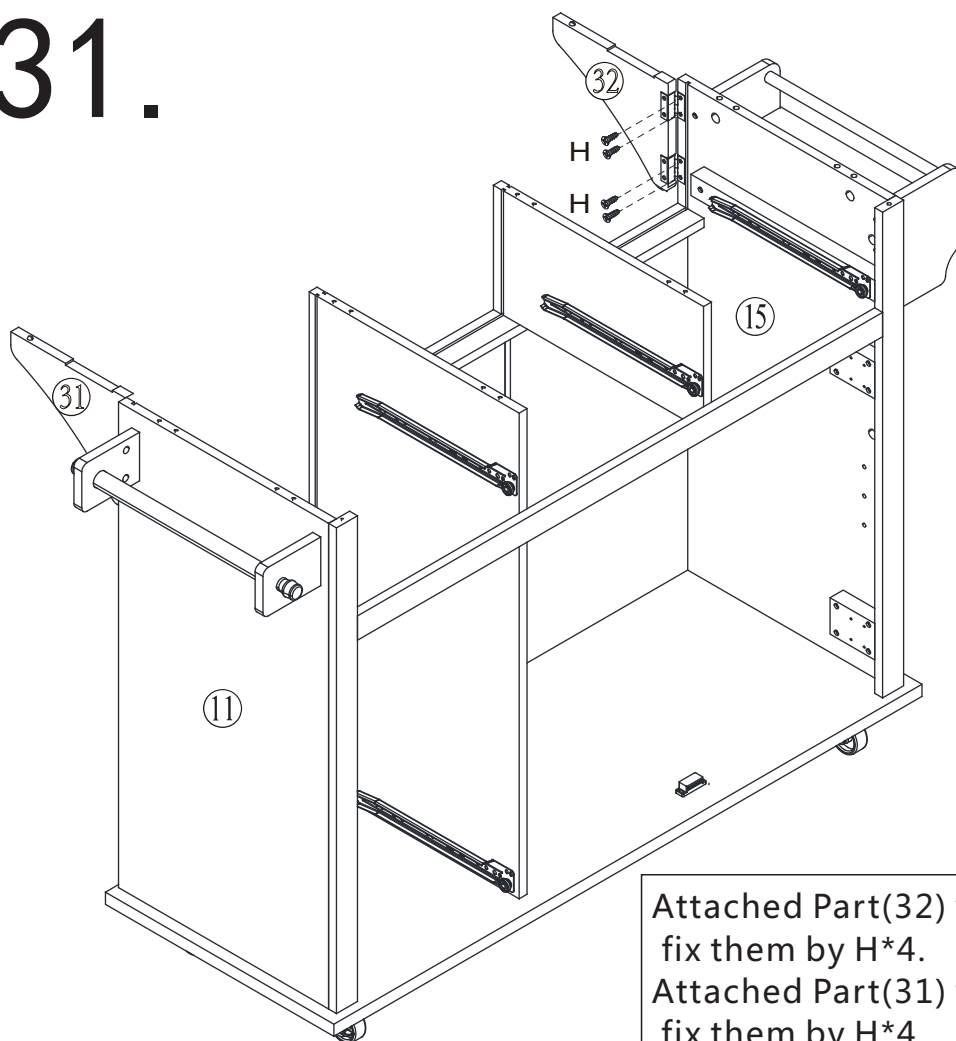
30.



Attached Hardware H with Part(31) & Part (32) and fix them by H*8.



31.

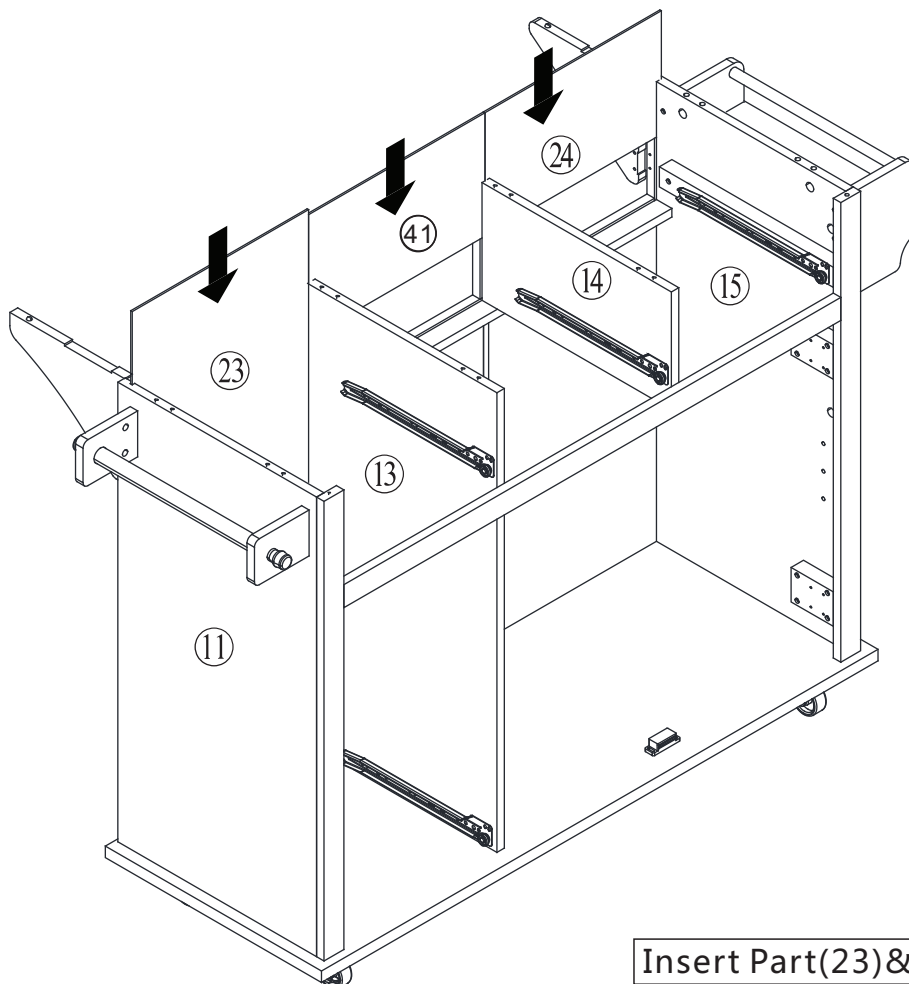


x2

Attached Part(32) with Part(15) and fix them by H*4.
Attached Part(31) with Part(11) and fix them by H*4.

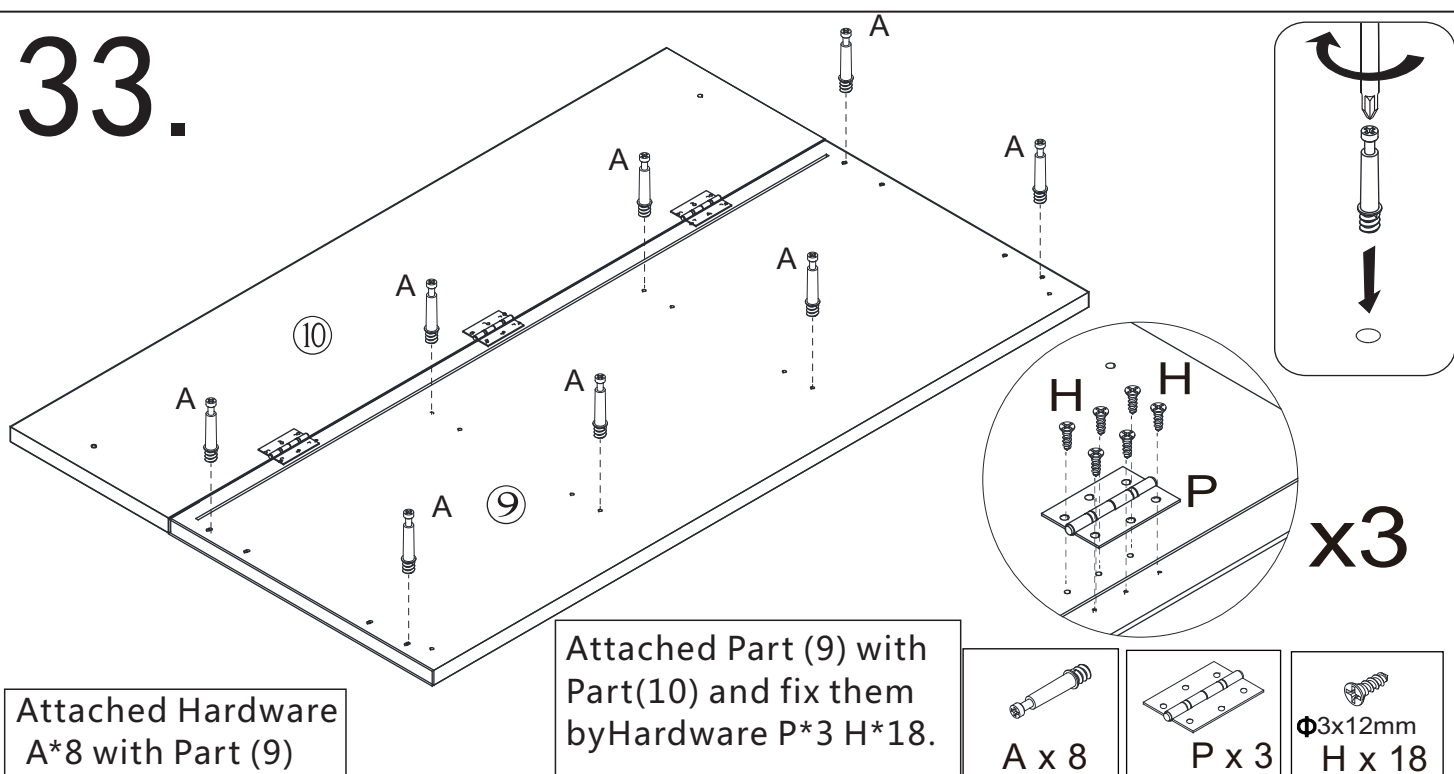


32.

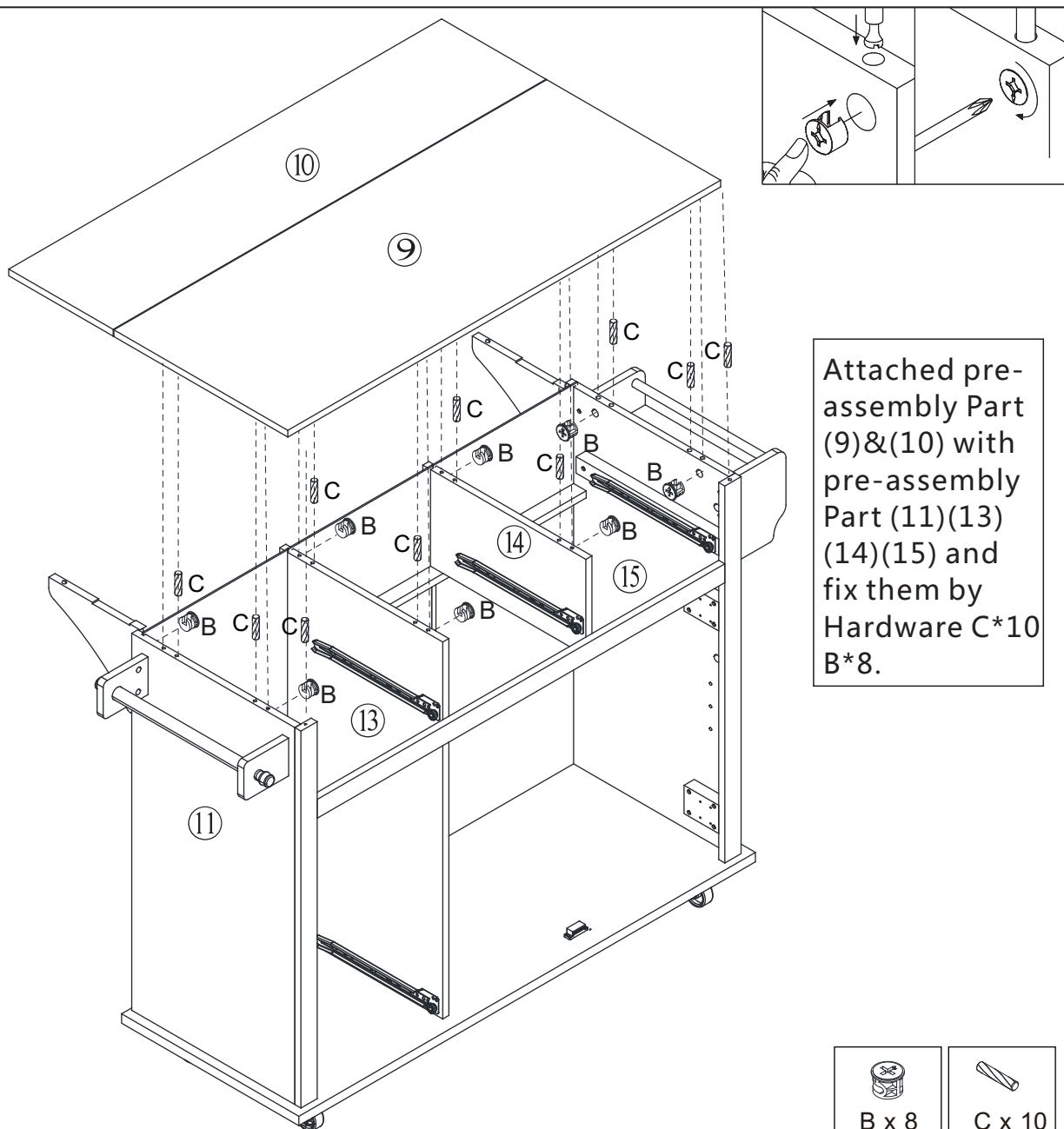


Insert Part(23)&Part(24)&Part(41)

33.

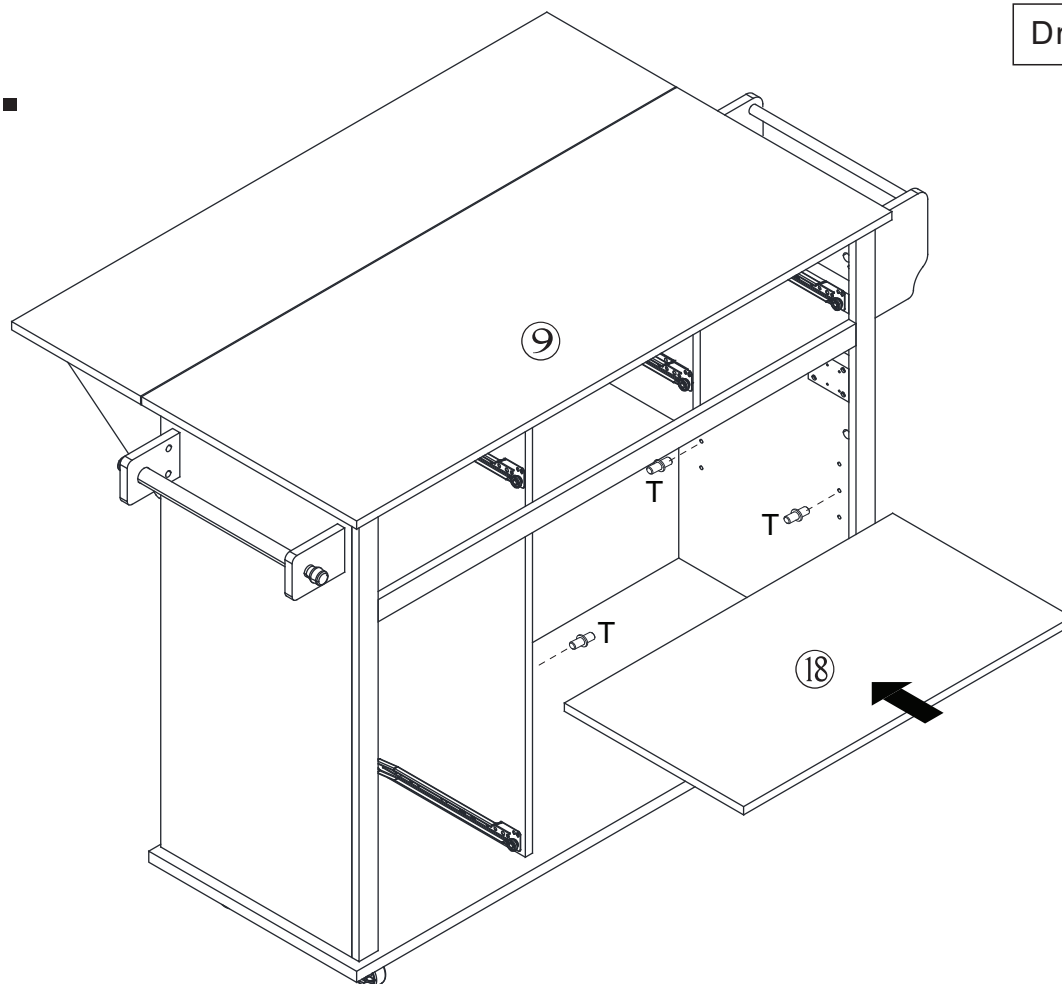


34.



35.

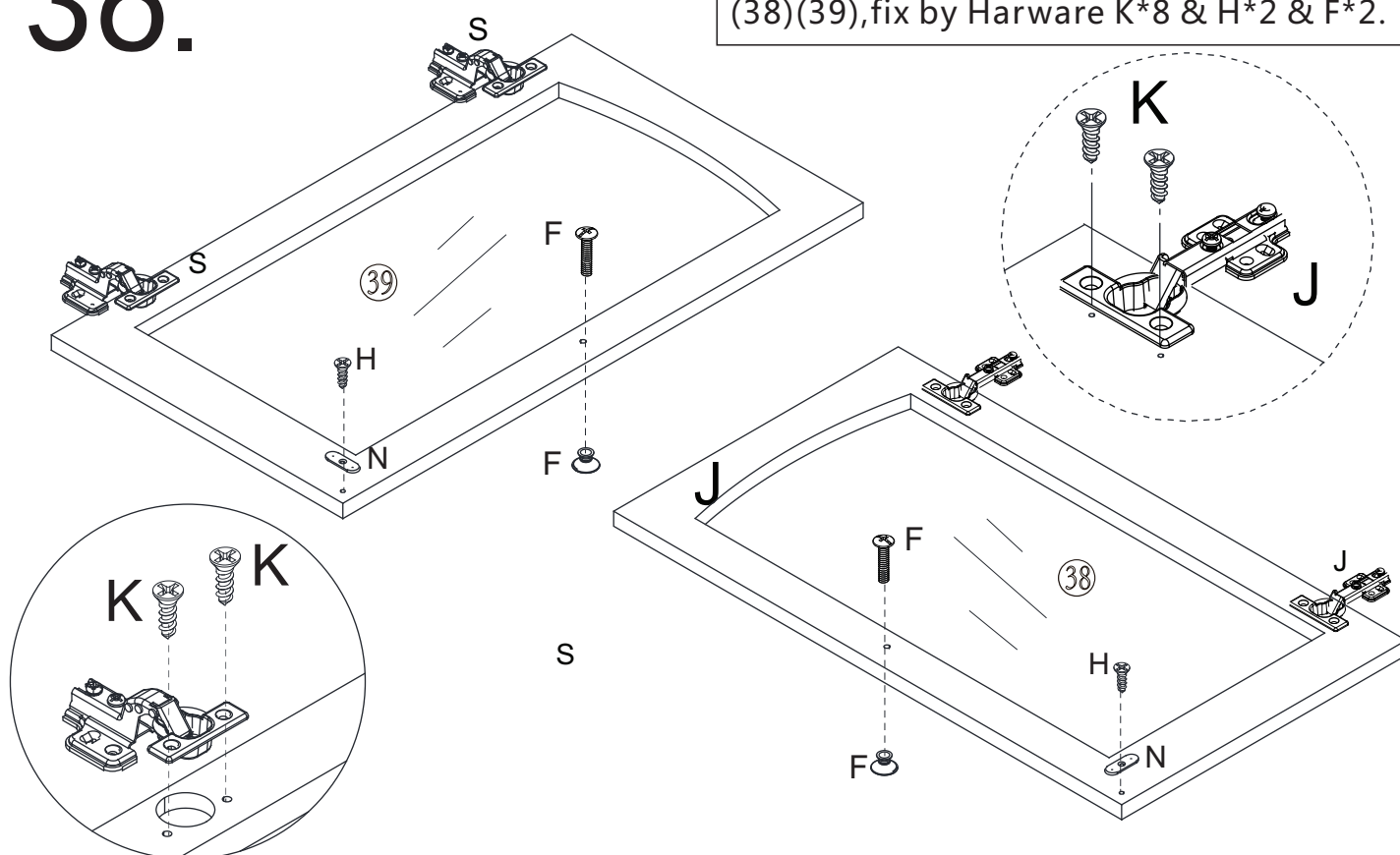
Drop Part(18)



T x 4

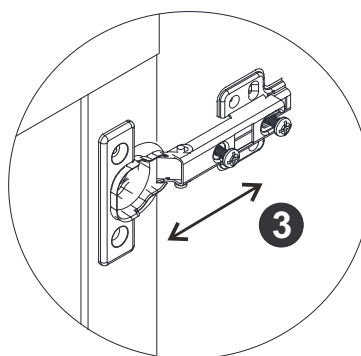
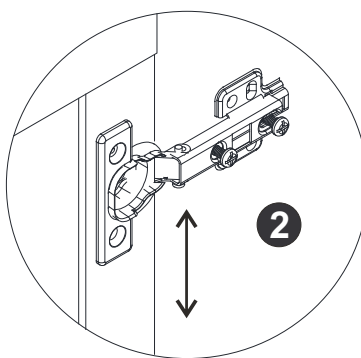
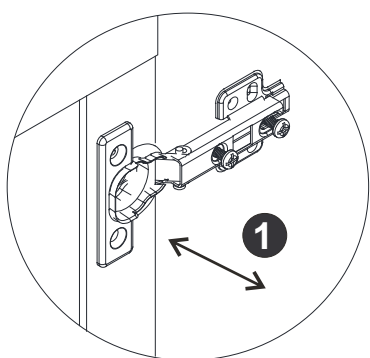
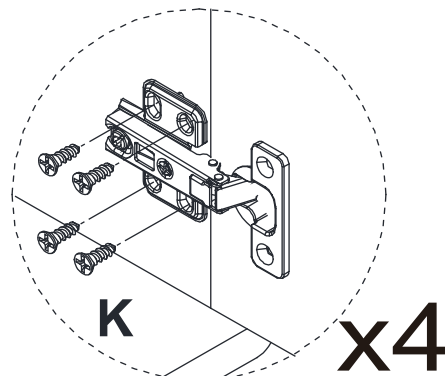
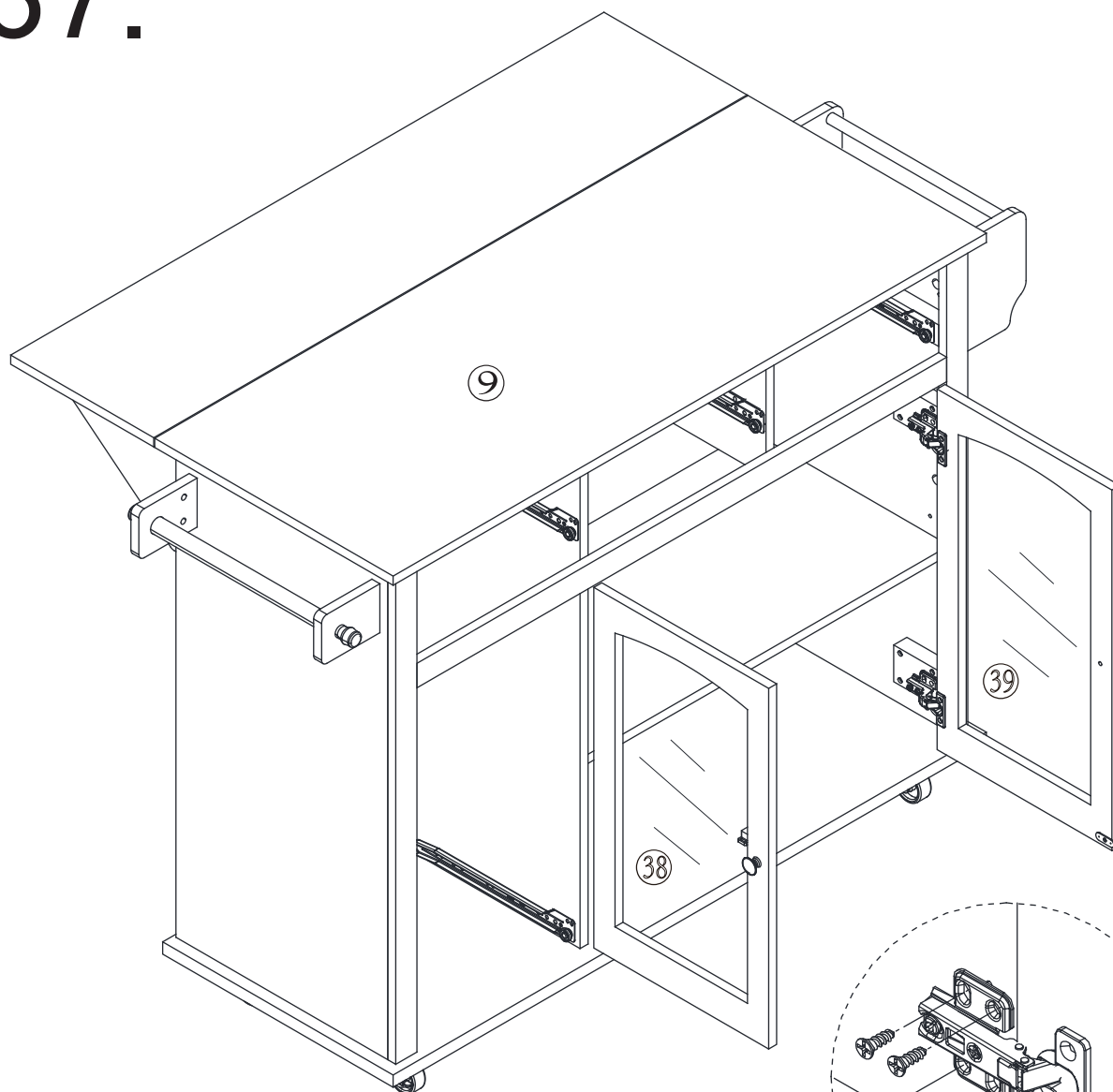
36.

Attached Hardware S&F&N with Part (38)(39), fix by Hardware K*8 & H*2 & F*2.



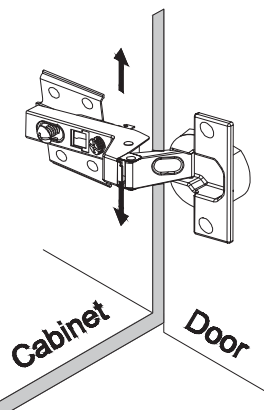
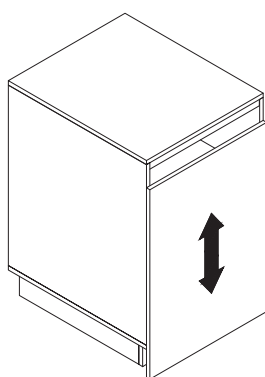
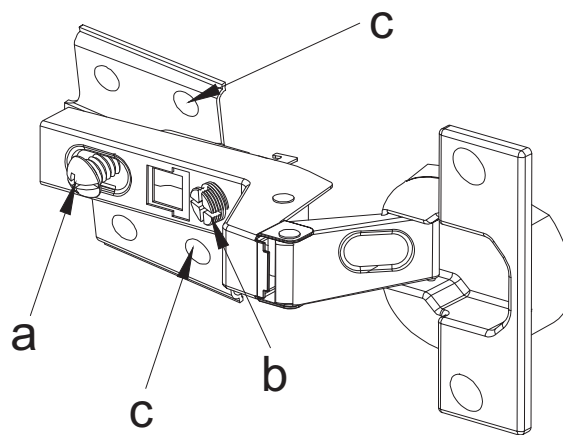
 Φ4x18mm F x 2	 Φ3x12mm H x 2	 J x 2	 Φ4x14mm K x 8	 N x 2	 S x 2
---	---	--	---	--	--

37.



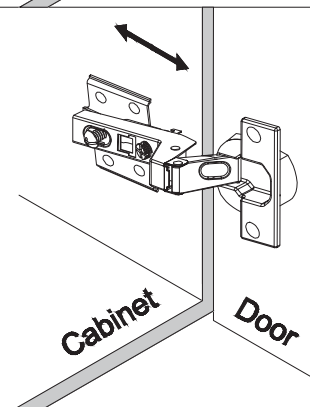
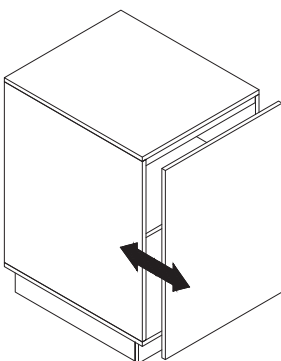
Fix Part (38)(39) by Hardware K*16.





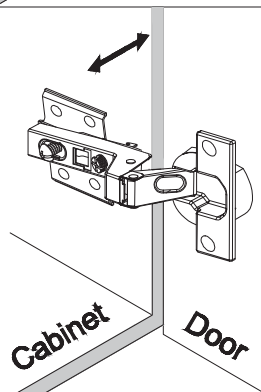
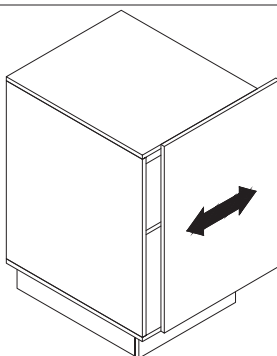
To adjust the vertical height.

Loosen the four screws "c" on both hinges. Two of them are usually in slotted holes which allows you to adjust up or down by a few mm. Then tighten back up.



To adjust depth.

Loosen screw "a" and adjust door, if the door can not be adjusted, please loosen screw "b", then try again. Tighten screw "a" and "b".

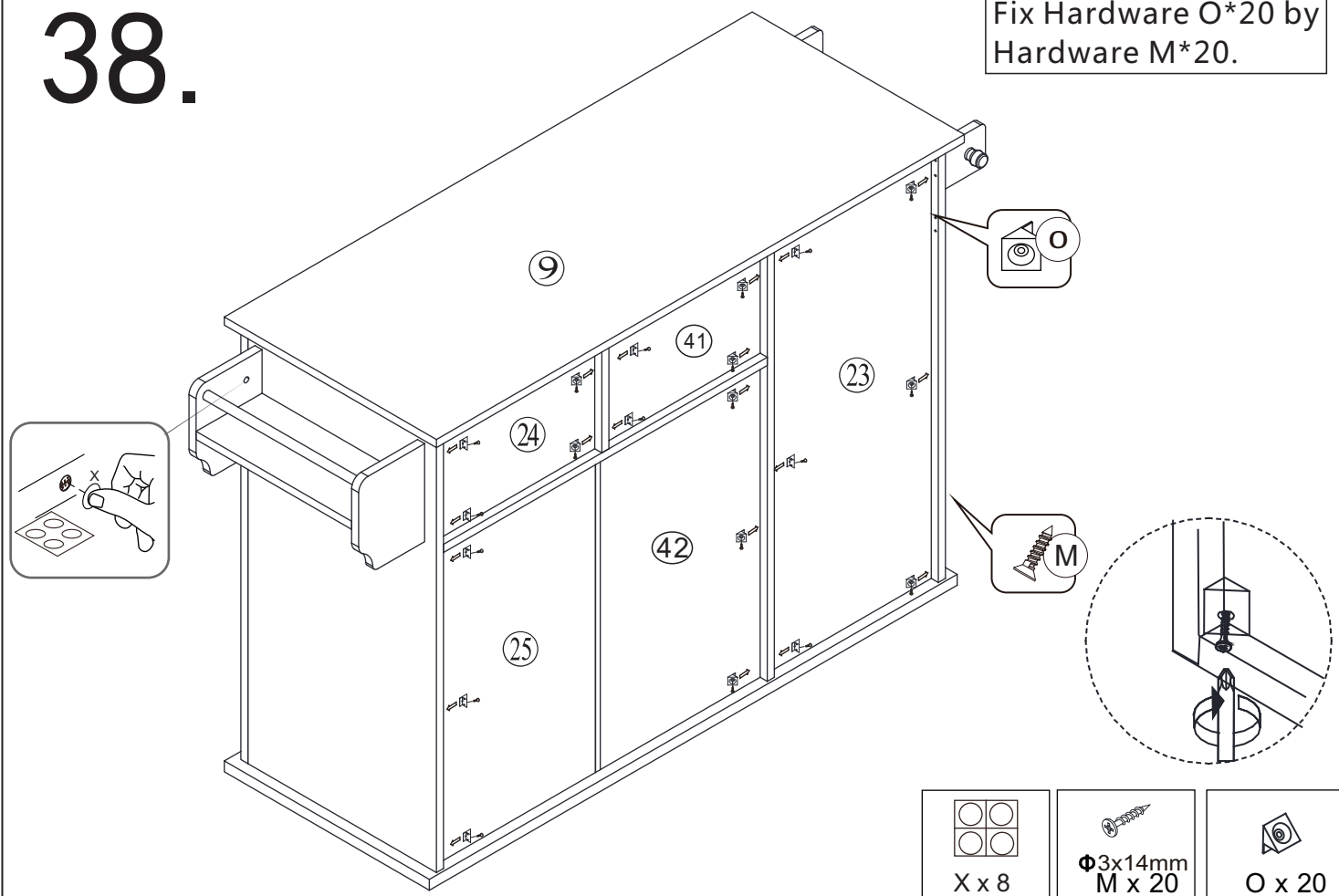


To adjust side ways.

Turning the screw "b" on BOTH hinges on each door.

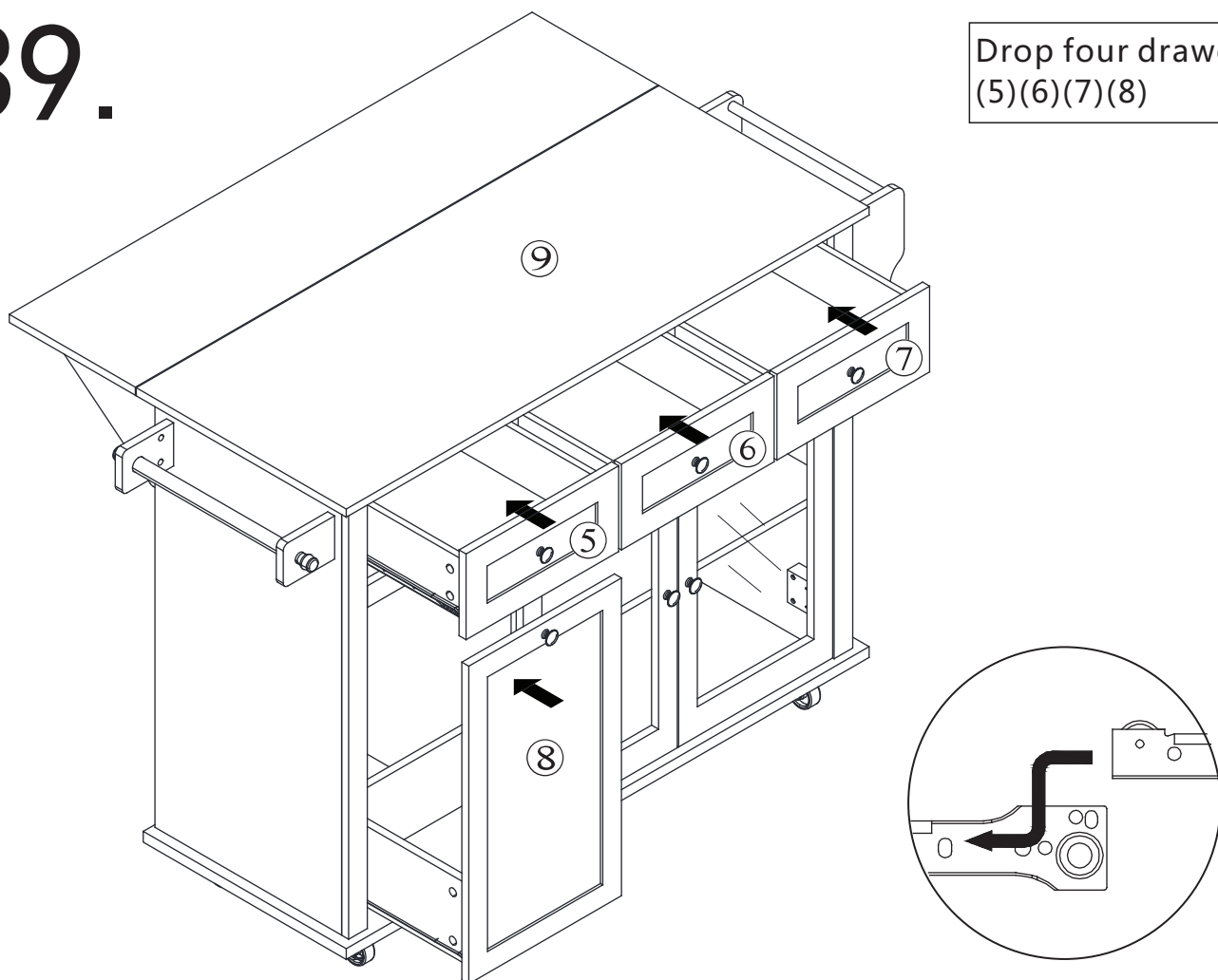
38.

Fix Hardware O*20 by
Hardware M*20.



39.

Drop four drawers
(5)(6)(7)(8)



40.

