Jindoli

Thank You For Your Purchase

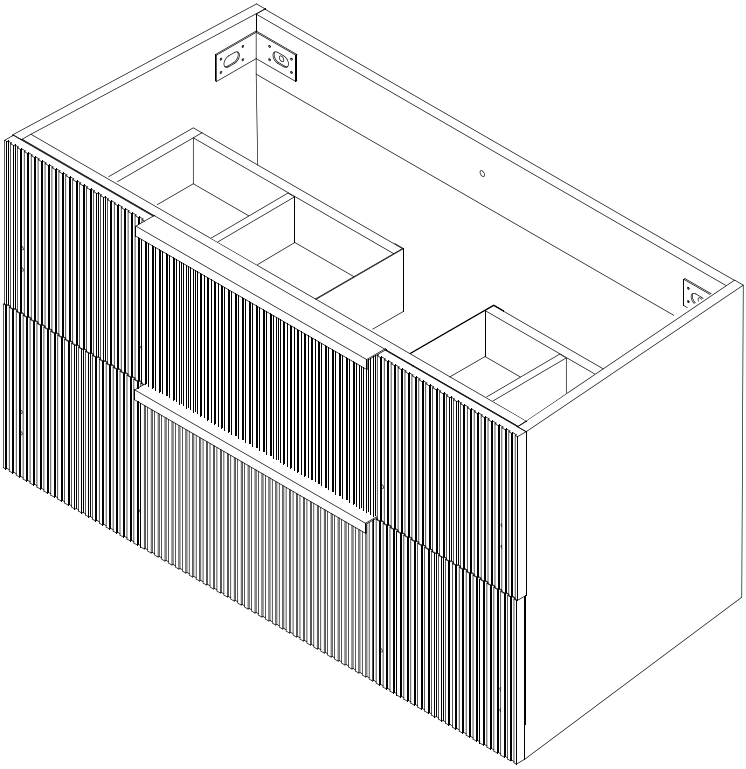
We hope that this product will help make your home beautiful.

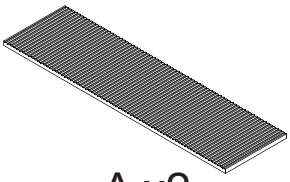
We strive to provide great customer service and want to make sure you are completely satisfied. If you have any questions or comments, we'd love to hear from you! please be free to email us :

support@Jindoli.com

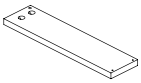
Thanks again for shopping with us!

Product Installation Instructions

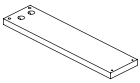




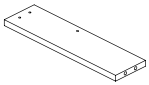
A x2



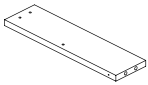
B1x1



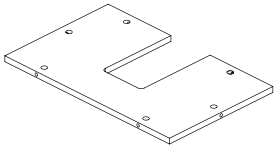
B2x1



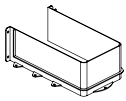
Cx2



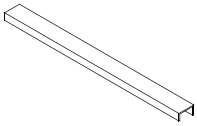
Dx2



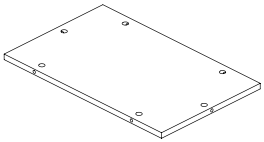
E x1



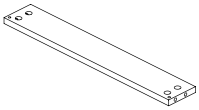
F x1



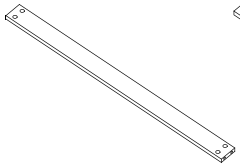
G x2



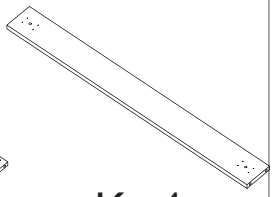
H x1



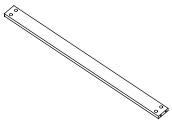
I x1



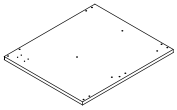
J x2



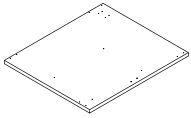
K x1



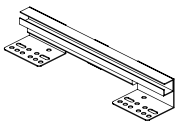
L x2



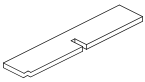
Mx1



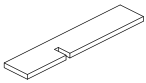
N x1



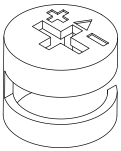
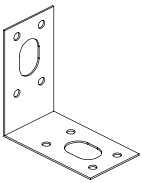
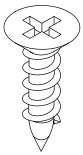
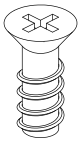
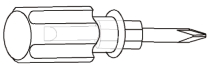
O x4



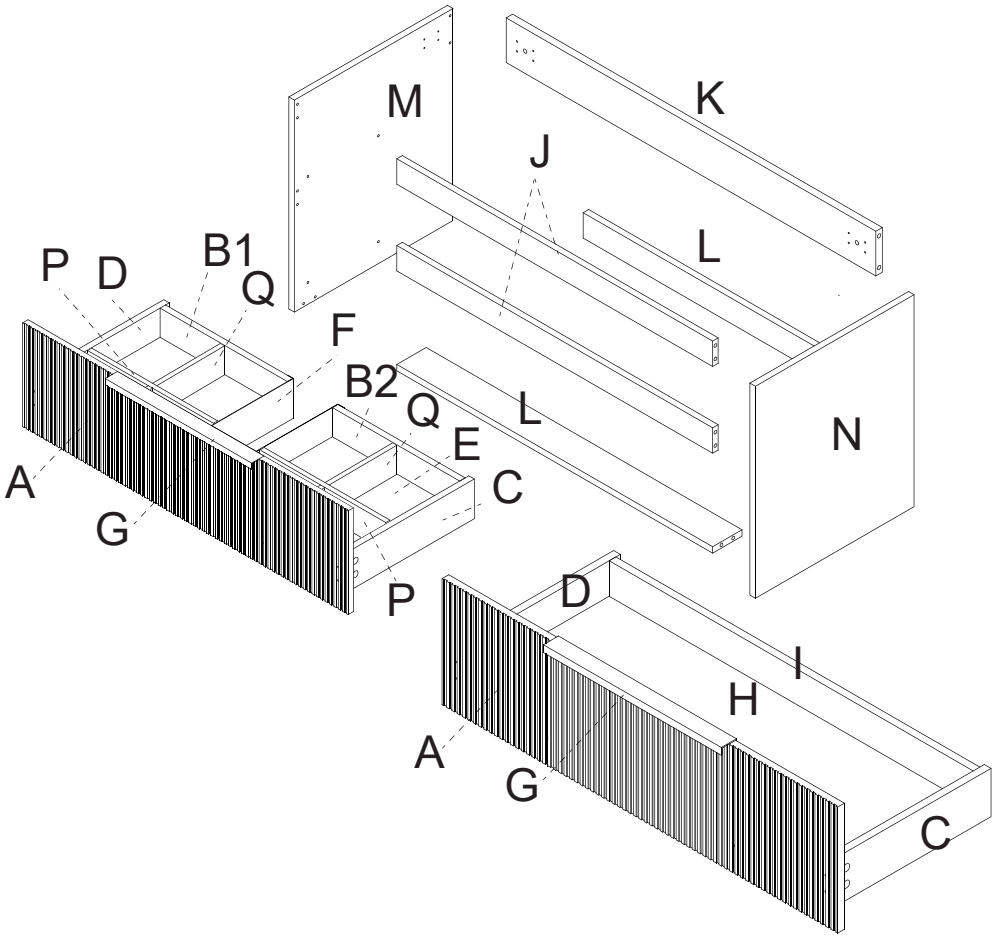
Px2

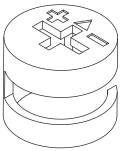
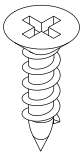


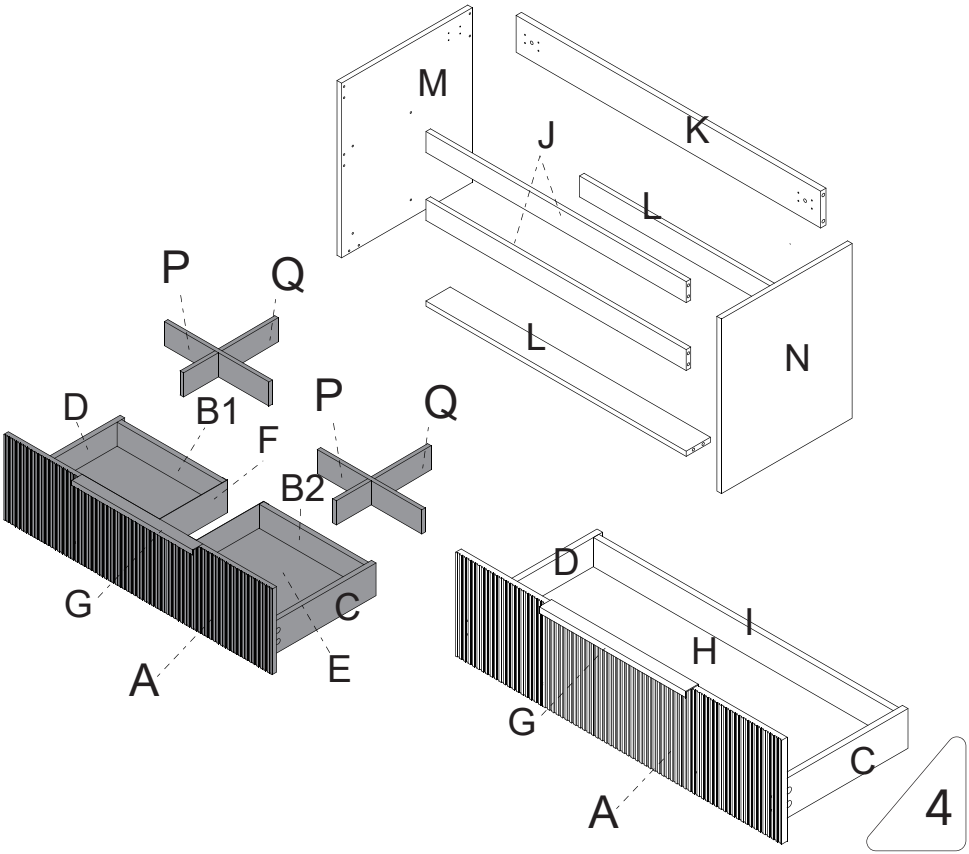
Qx2

① 	48pcs +2pcs	② 	48pcs +2pcs
Two in one nut(10x12mm)		Wood chipping(8x30mm)	
③ 	2pcs	④ 	31pcs +3pcs
⑤ 	3pcs	⑥ 	3pcs
Wood chipping(4x14mm)			
⑦ 	8pcs		1pcs

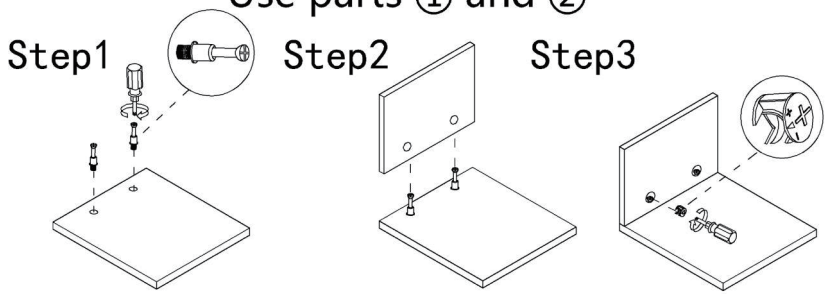
Product structure decomposition

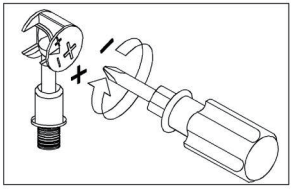


① 	14pcs	② 	14pcs
Two in one screw(6x28mm)		Two in one nut(10x12mm)	
④ 	13pcs		
Wood chipping(8x30mm)			

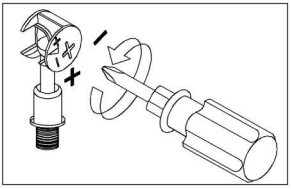


Use parts ① and ②





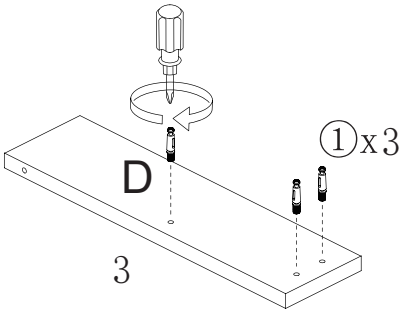
Use a screwdriver to lock in the direction of the "+" sign

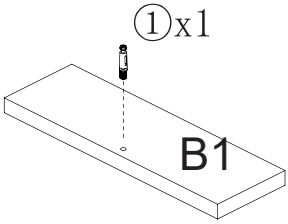


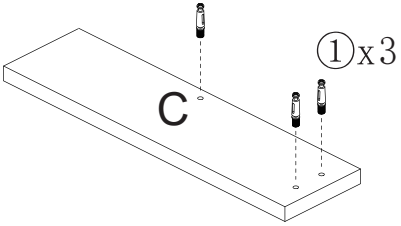
Disassemble along the direction of "-" sign

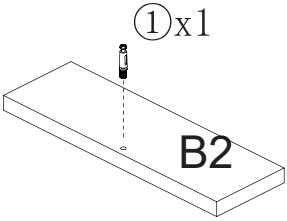
①  x8

Step 01

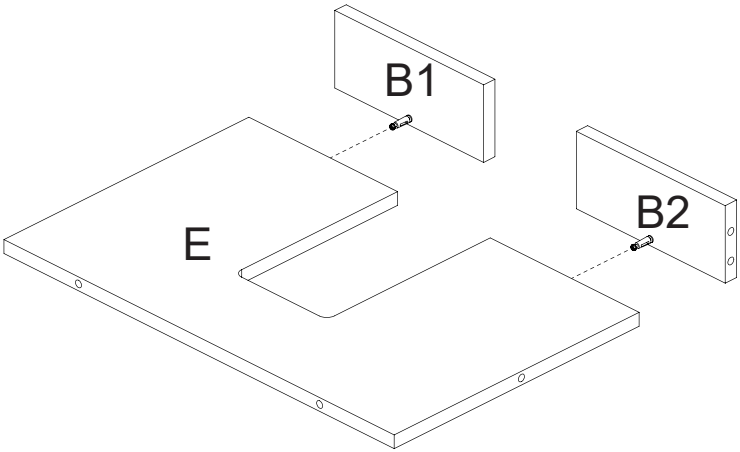




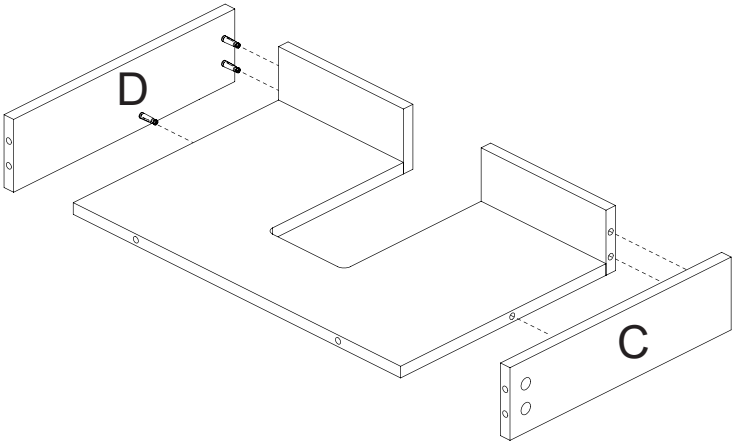




Step 02

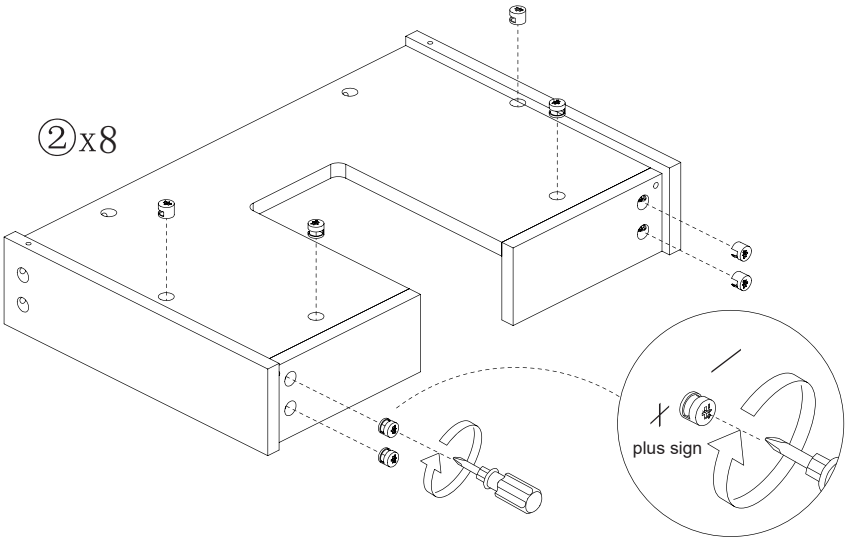


Step 03



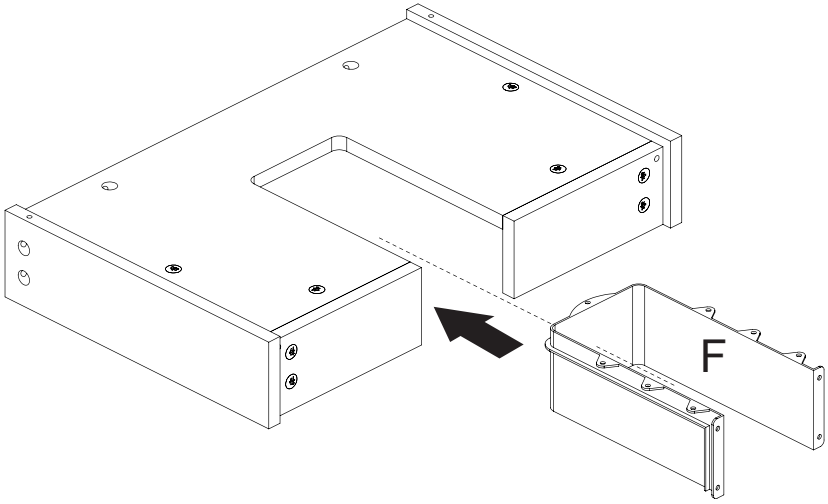
Step 04

② x8



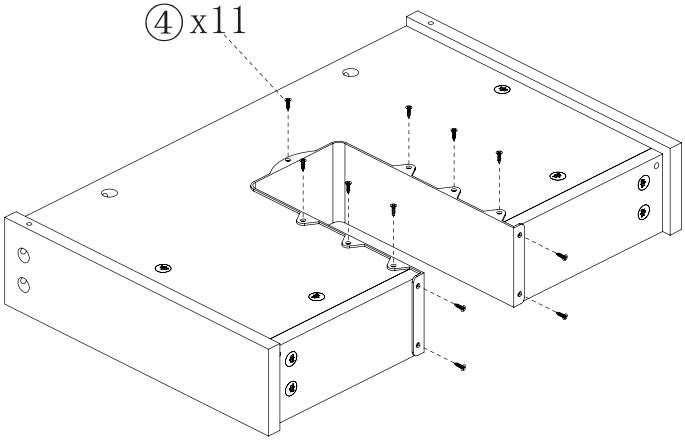
Twist in the direction of the plus sign

Step 05



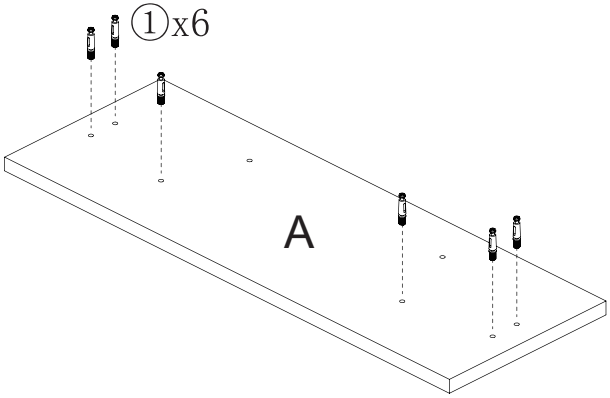
Step 07

④  x11

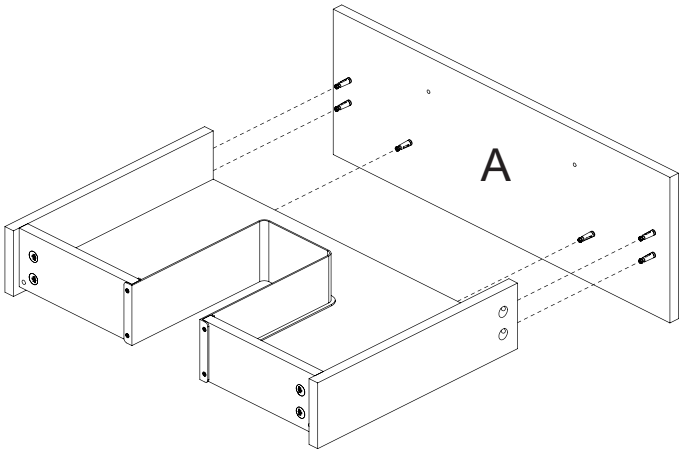


Step 08

①  x6

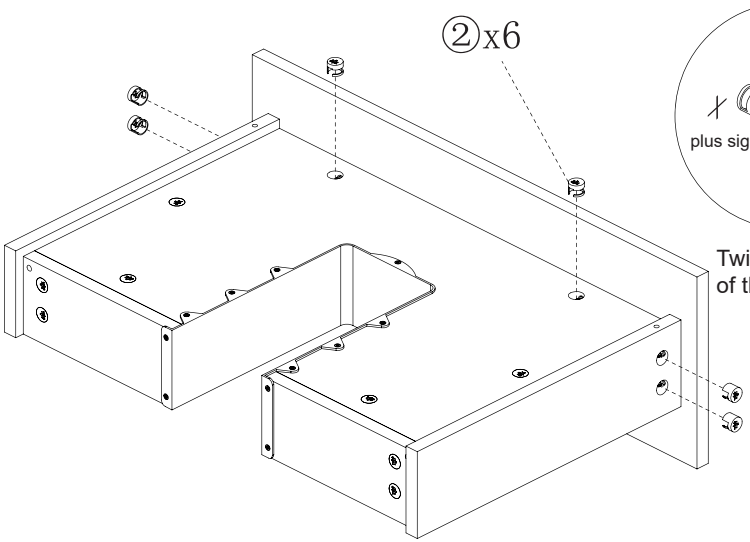


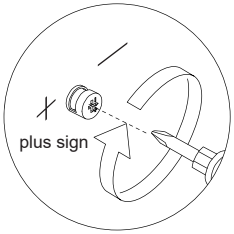
Step 09



Step 10

②  x6

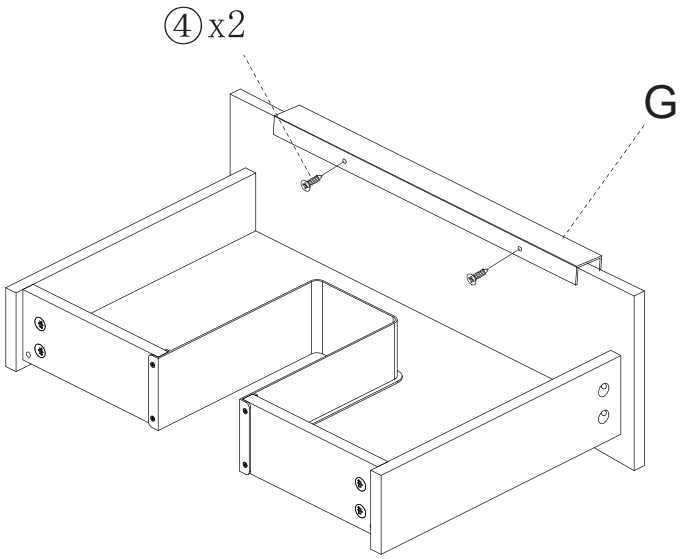




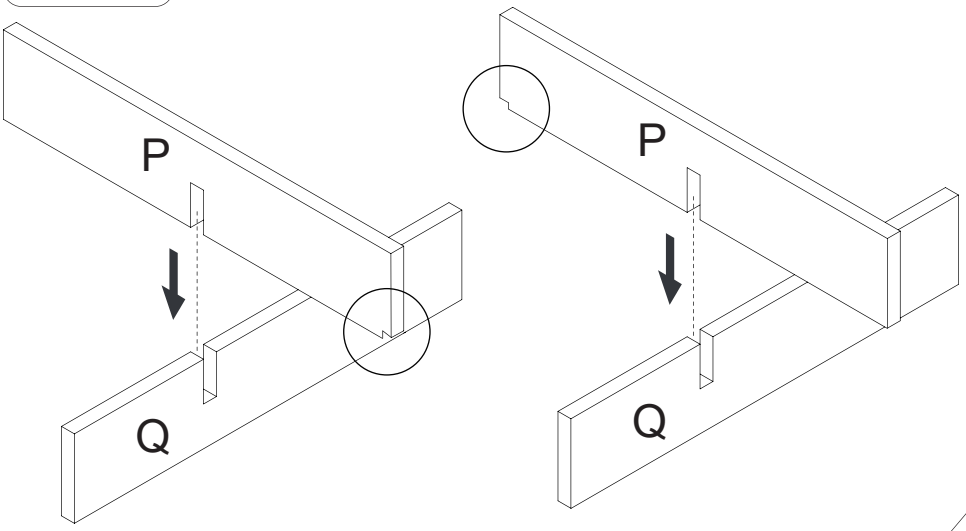
Twist in the direction of the plus sign

Step 11

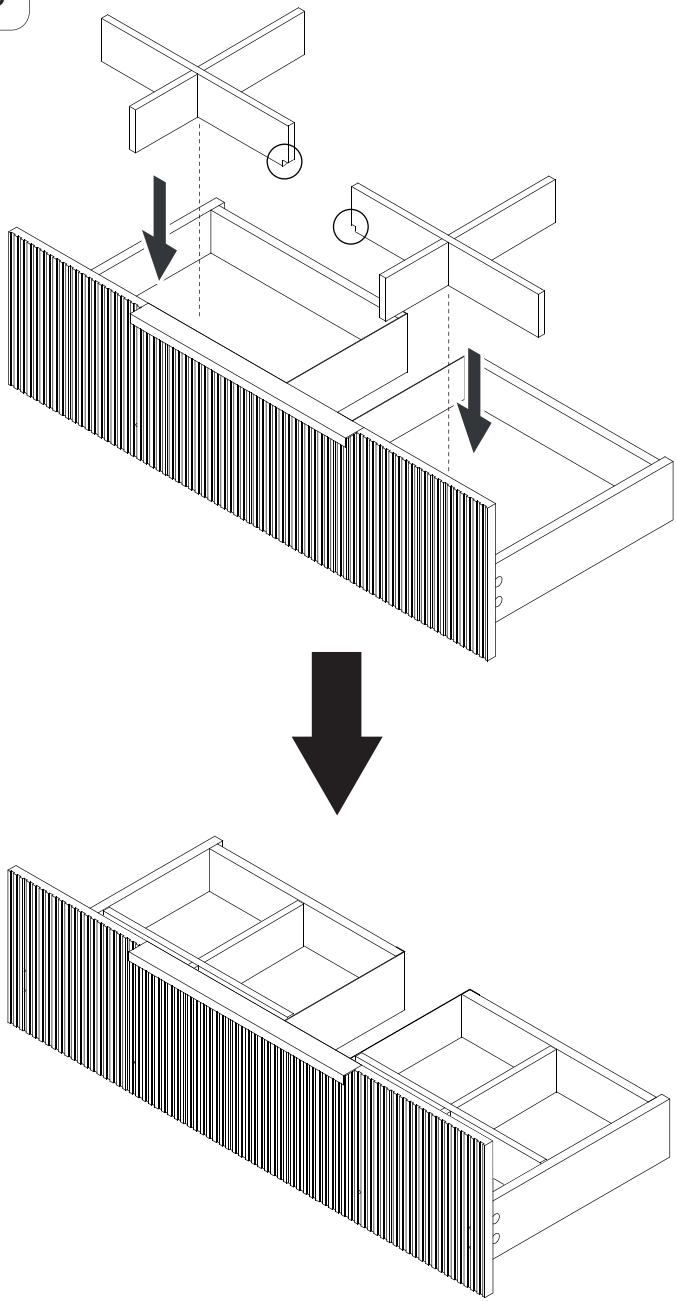
④ x2

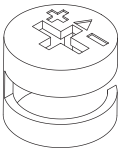
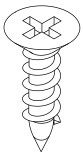


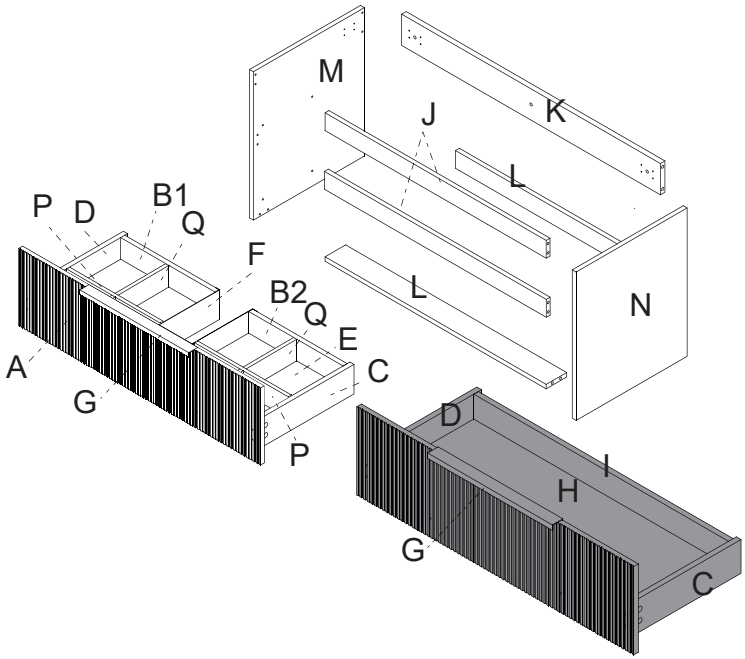
Step 12



Step 13

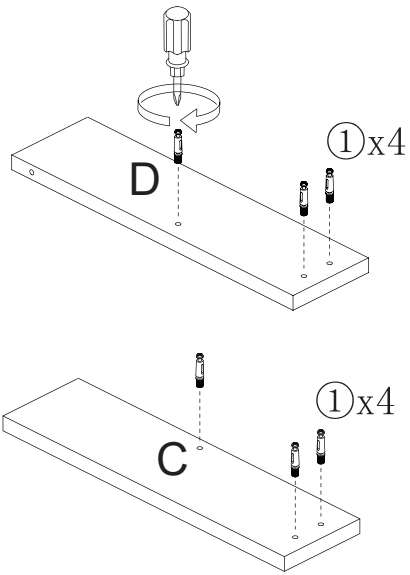


① 	14pcs	② 	14pcs
Two in one screw(6x28mm)		Two in one nut(10x12mm)	
④ 	2pcs		
Wood chipping(4x14mm)			



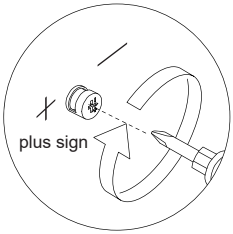
Step 14

① x8

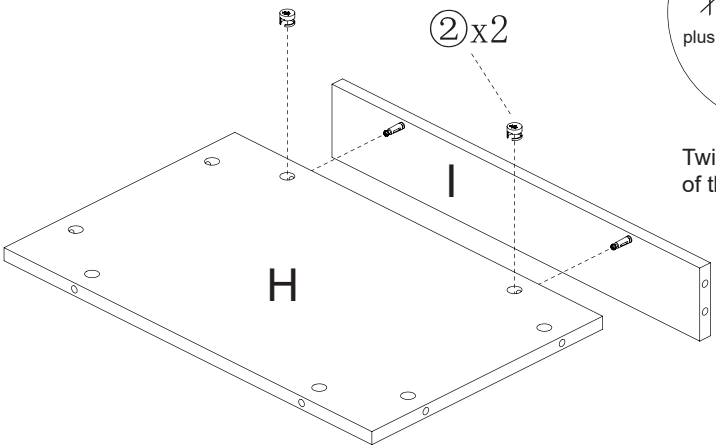


Step 15

② x2

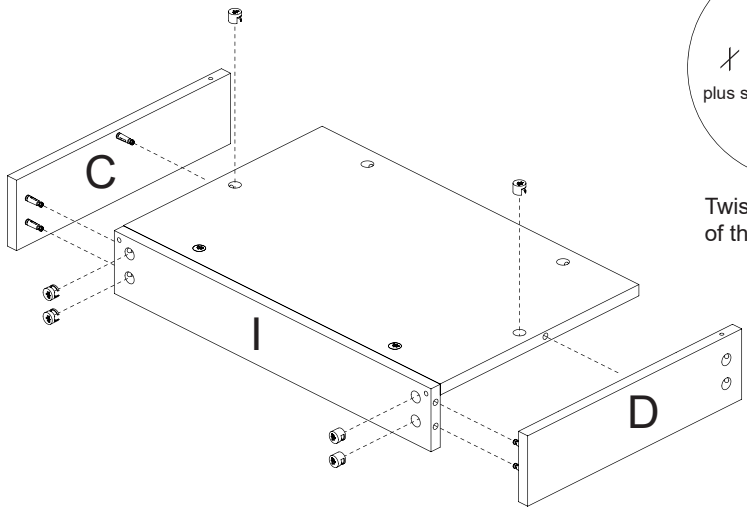


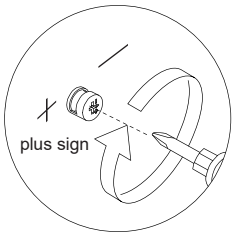
Twist in the direction of the plus sign



Step 16

② x6



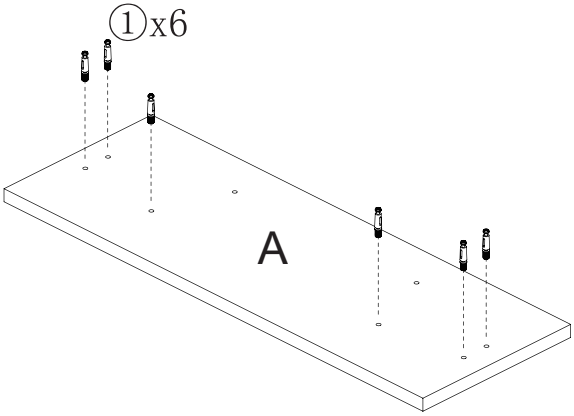


Twist in the direction of the plus sign

②  x6

Step 17

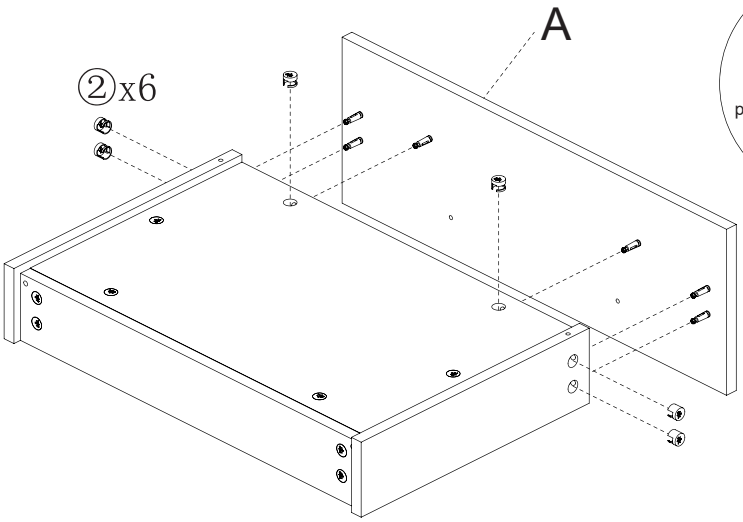
①x6

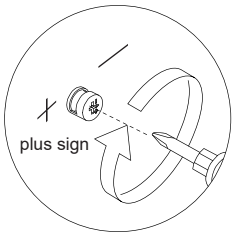


①  x6

Step 18

② x6

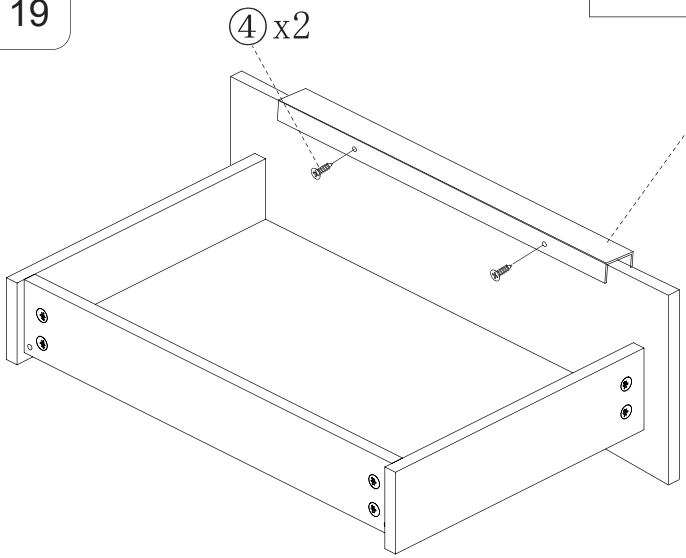


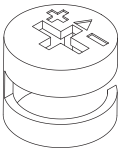
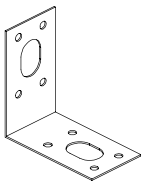
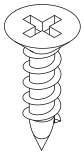
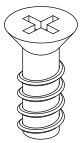


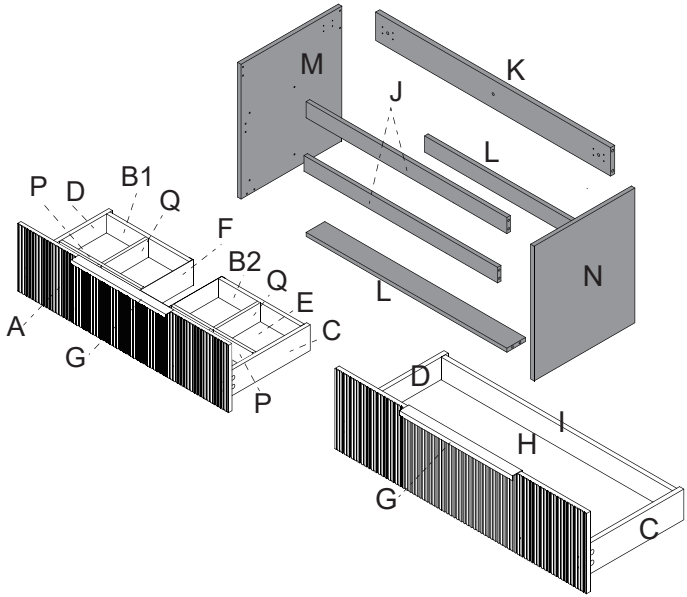
Twist in the direction of the plus sign

Step 19

④ x2

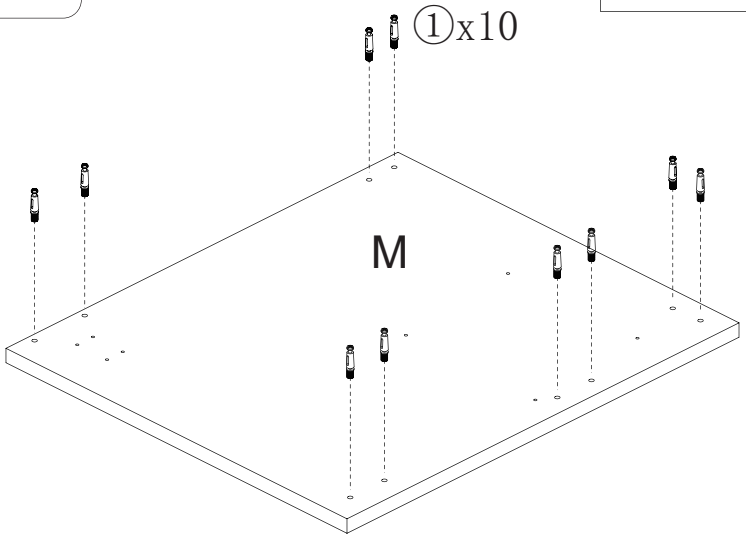


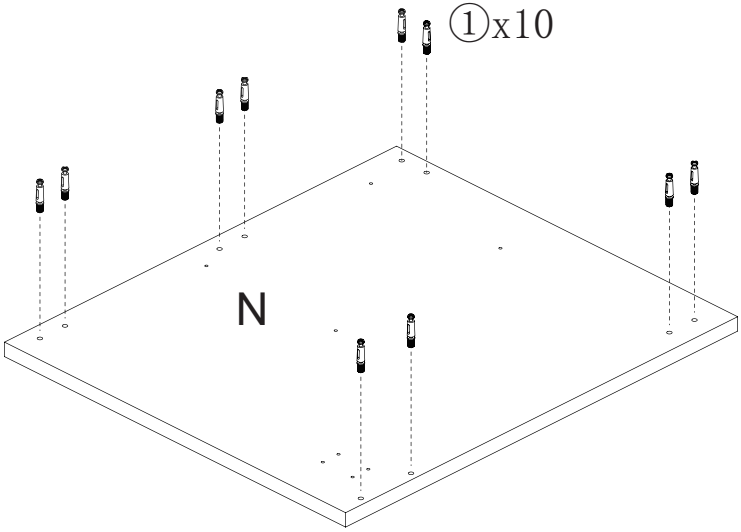
① 	20pcs	② 	20pcs
Two in one nut(10x12mm)		Wood chipping(8x30mm)	
③ 	2pcs	④ 	16pcs
Wood chipping(8x30mm)			
⑦ 	8pcs		



Step 20

① x20

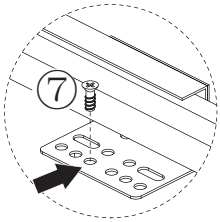




Step 21

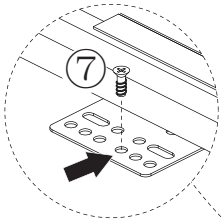
⑦ x8

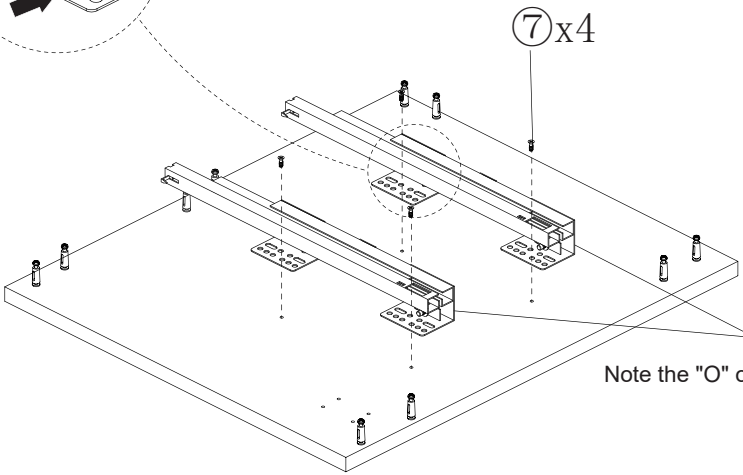
Third grid on the left



Note the "O" orientation

Third grid on the left

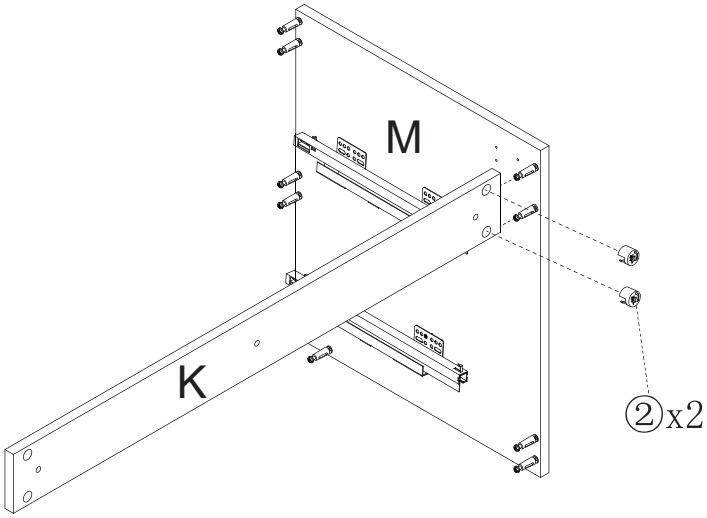




Note the "O" orientation

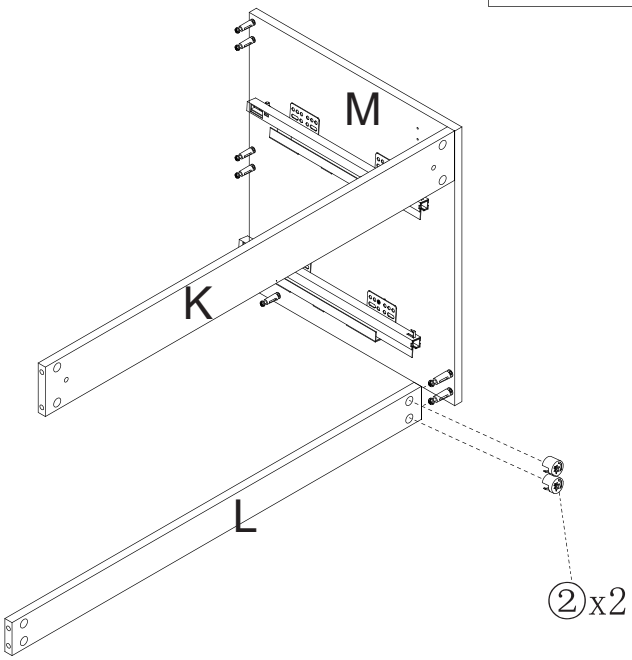
Step 22

② x2



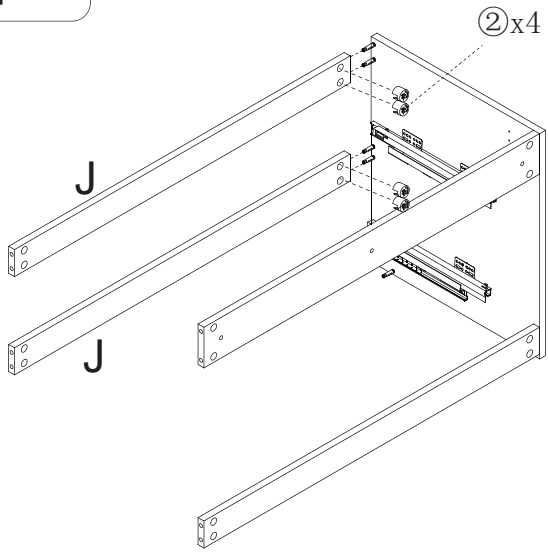
Step 23

② x2



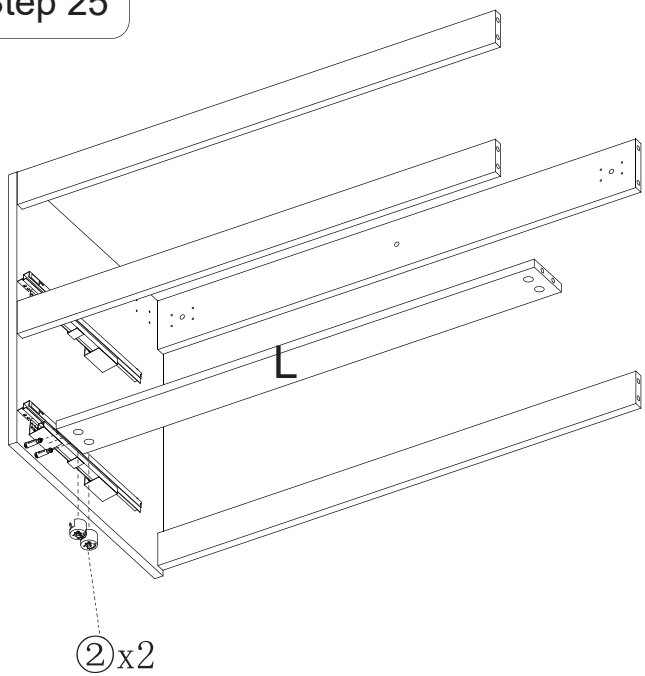
Step 24

② x4



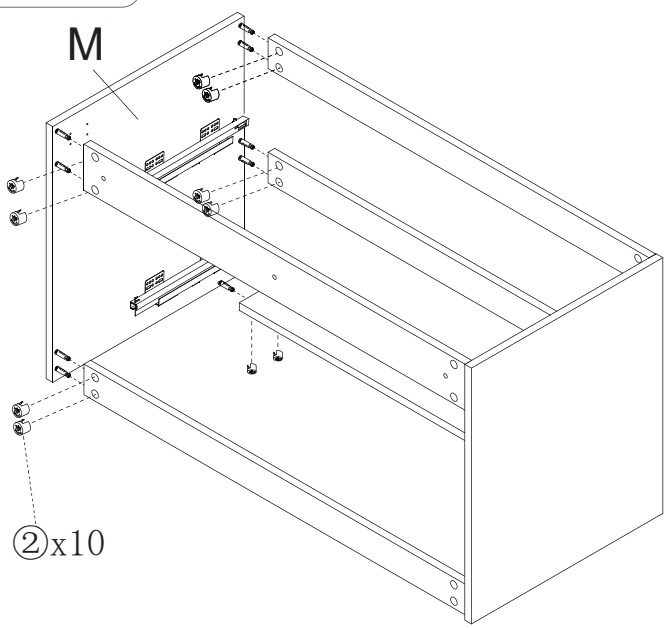
Step 25

② x2

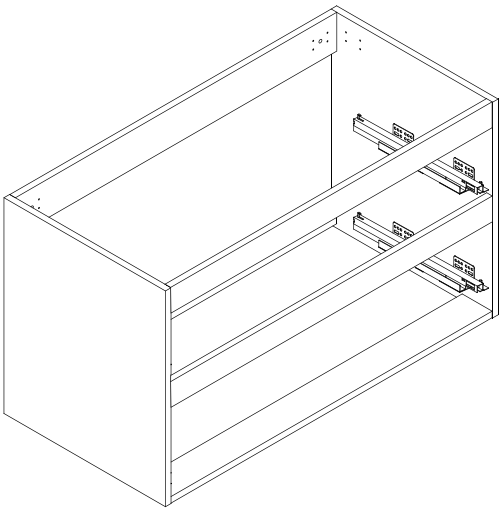


Step 26

② x10

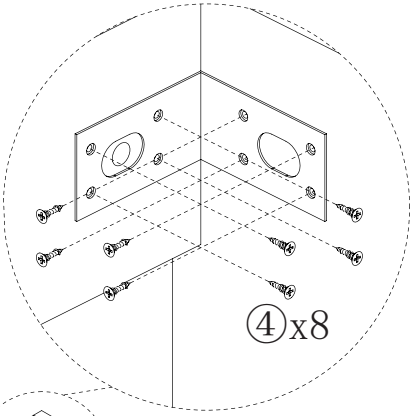


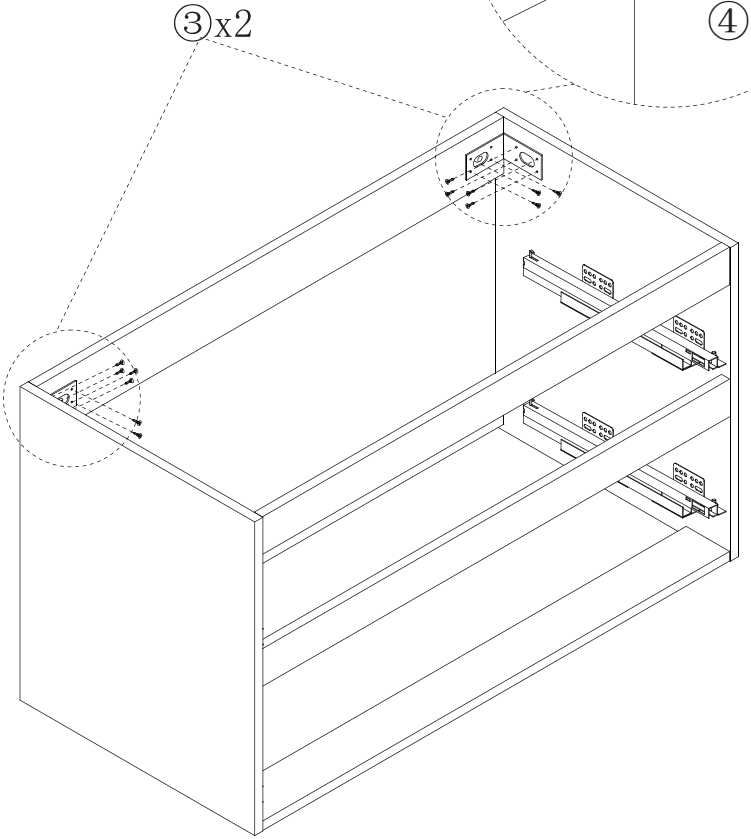
Step 27



Step 28

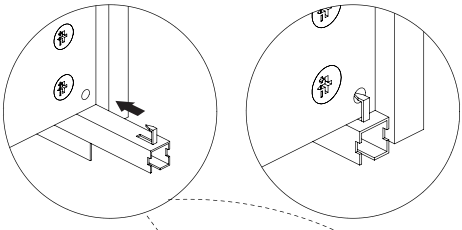
④		x16
③		x2



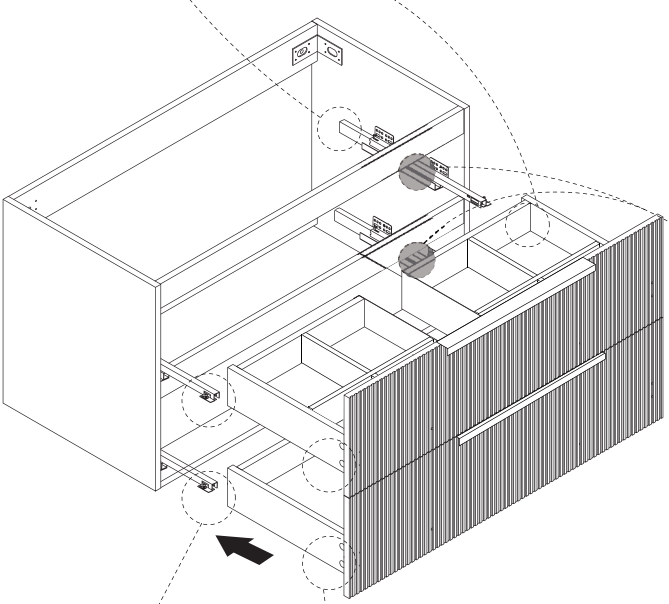


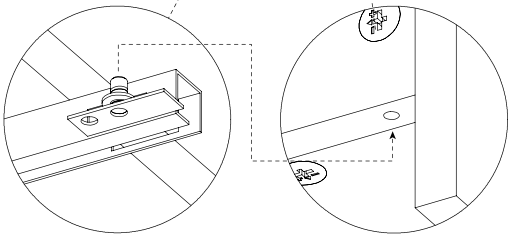
Step 29

All four slides need to be installed

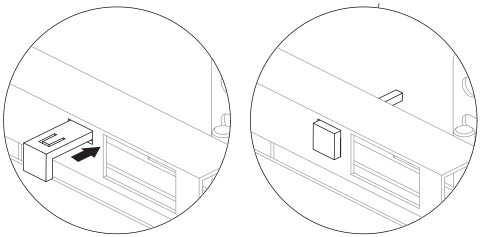


1. The hole at the end of the drawer should be fastened to the hook of the slide rail



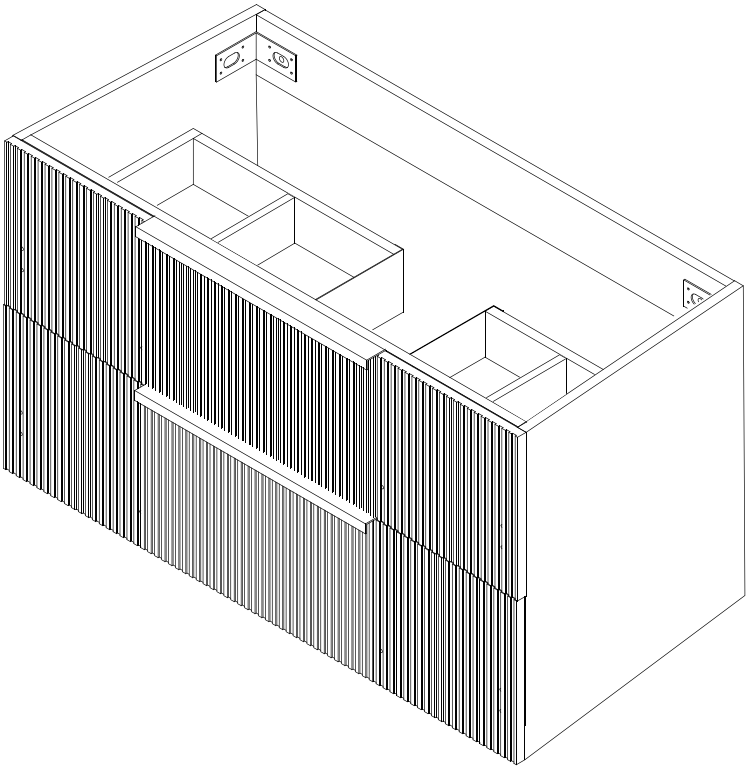


2. Drawer sides, bottom buckle



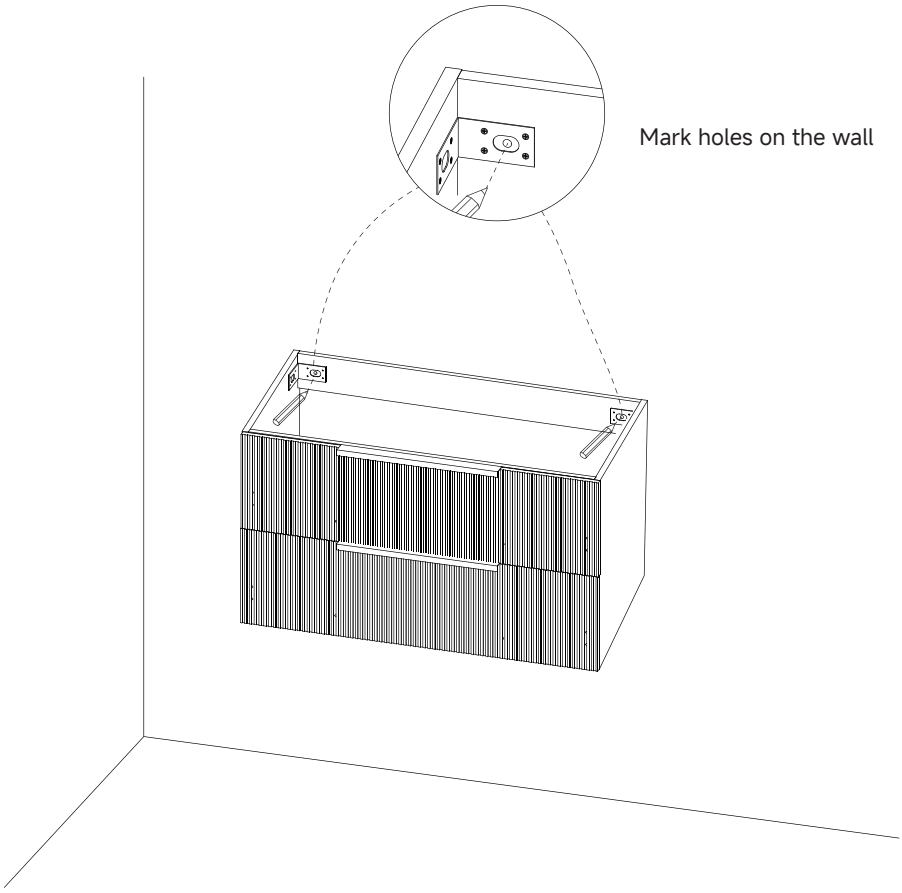
3. Push in the clasp to prevent the drawer from falling out

Step 30

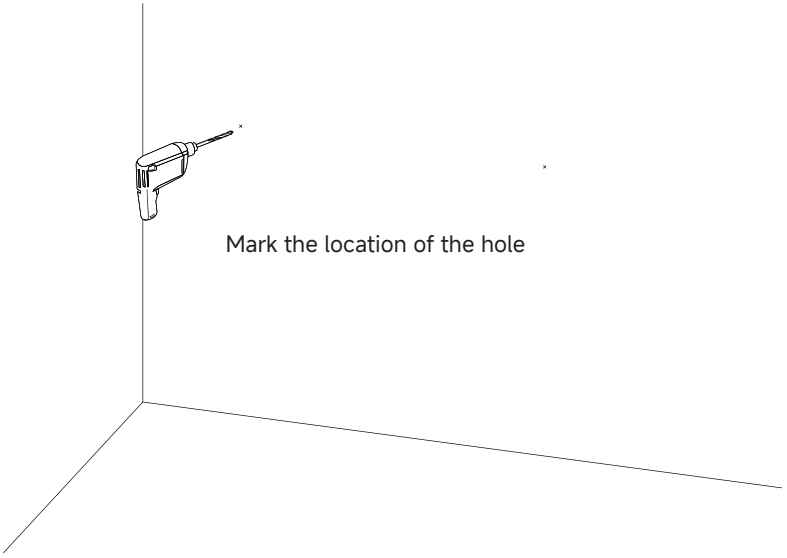


⑤ 	2pcs	⑥ 	2pcs

Step 31

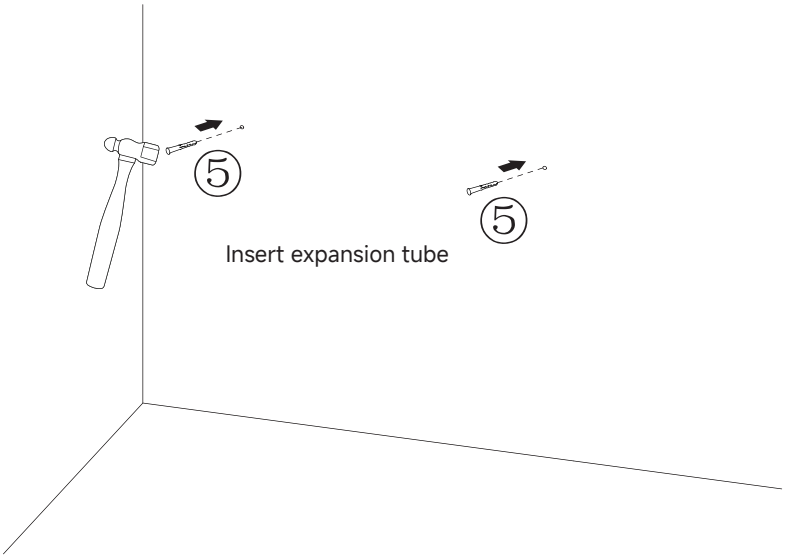


Step 32



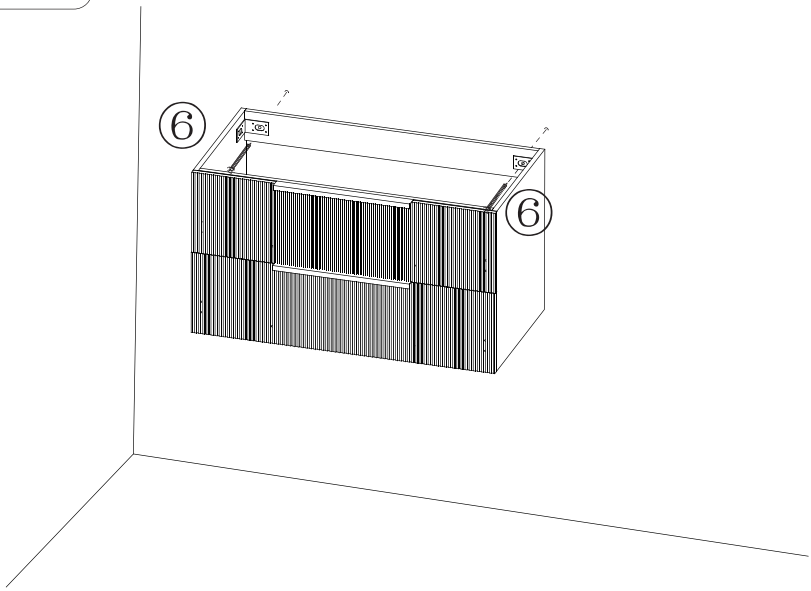
Mark the location of the hole

Step 33



Insert expansion tube

Step 34



Step 35 Completed

