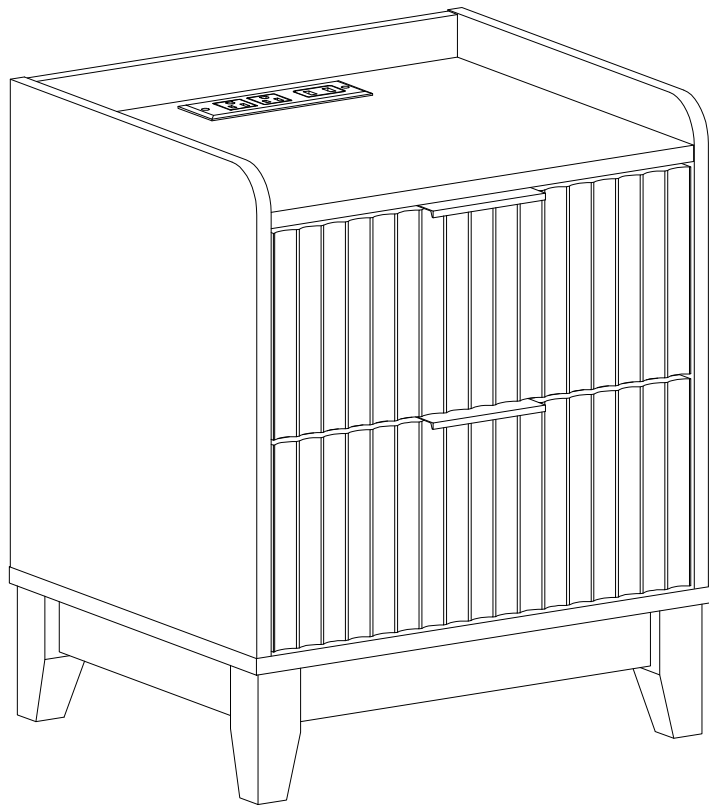


Assembling Instruction

Generating Drawings



ATTENTION

If there is any missing, please kindly send us messages to let us know the name of missing part regarding to the first page of instructions.

Please also provide us your full address so we can send replacement to you as soon as possible

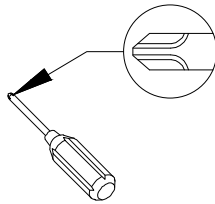
We are concerned about each customer's experience, if there is any loss or damage, please contact us at any time, we will provide effective solutions.

Please attach your Order ID so that we can assist you better

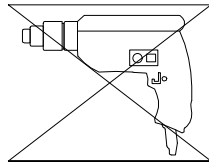


General Assembly Guidelines

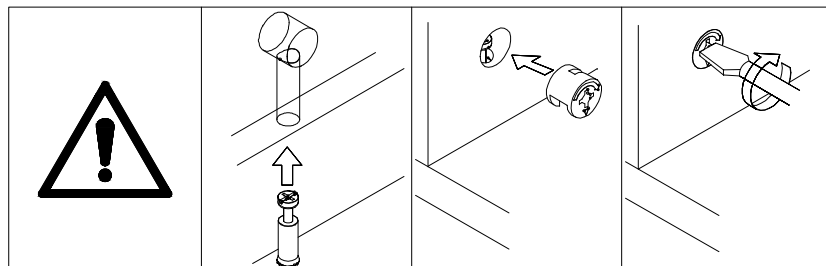
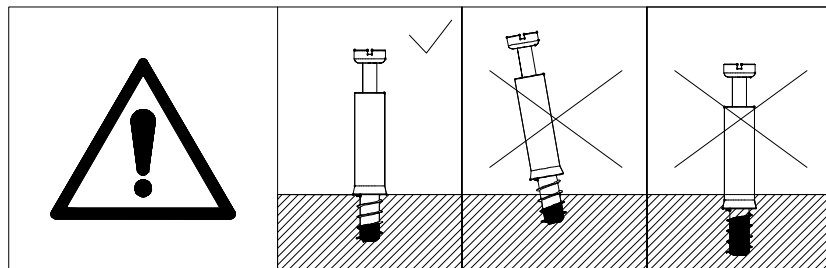
- I. Ensure that all parts and hardware are available before beginning assembly.
- II. Follow each step carefully to ensure the proper assembly of this product.
- III. Two people are recommended for ease in the assembly of this product.
- IV. The three main types of hardware used to assemble this product are : wood dowels , screws and bolts.
- VI . A Phillips head screwdriver is required for the assembly of this product .



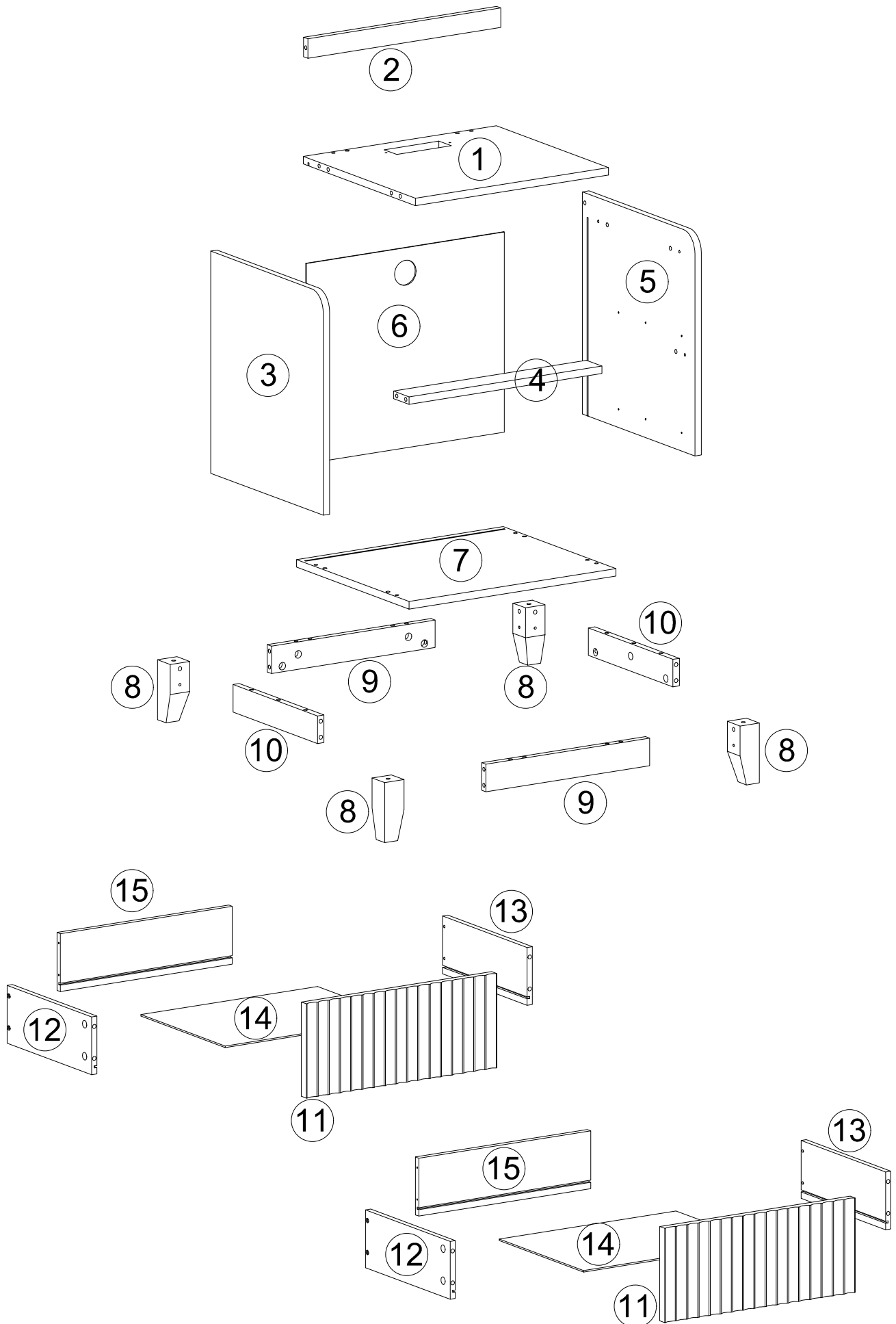
- VII . Power tools should not be used to assemble this product .



CAM LOCK/BOLT FASTENING INTRODUCTION (You will use it during assembly)

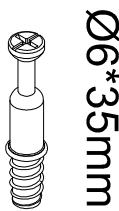


Parts List



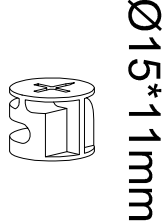
HARDWARE PACK CONTENT

A



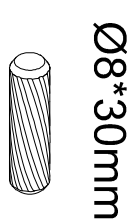
28X+2

B



20X+2

C



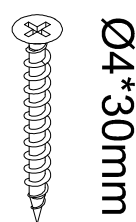
34X+2

D



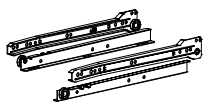
6X

E



8X+1

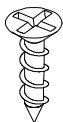
F



300mm

2X

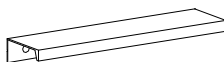
G



Ø3.5*12mm

24X+3

H



2X

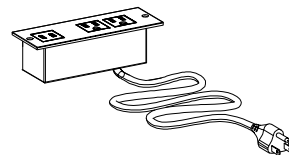
I



Ø3.5*12mm

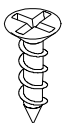
4X+1

J



1X

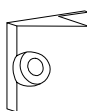
K



Ø3.5*12mm

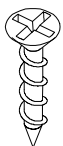
2X

L



4X

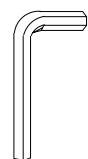
M



Ø3*16mm

4X

N



4mm

1X

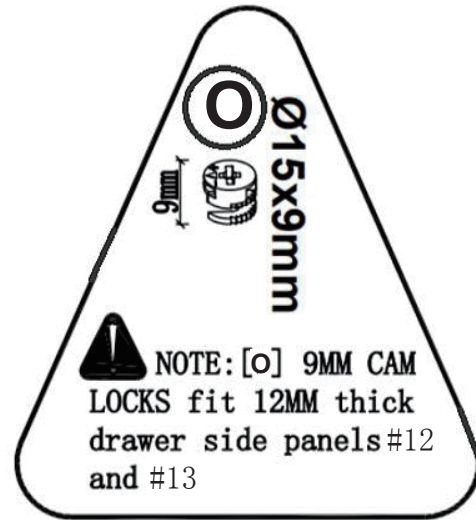
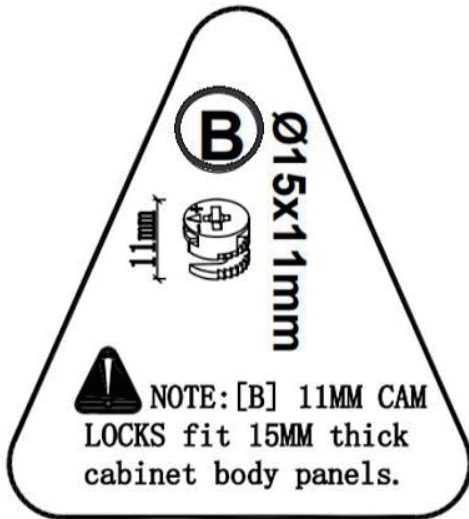
O



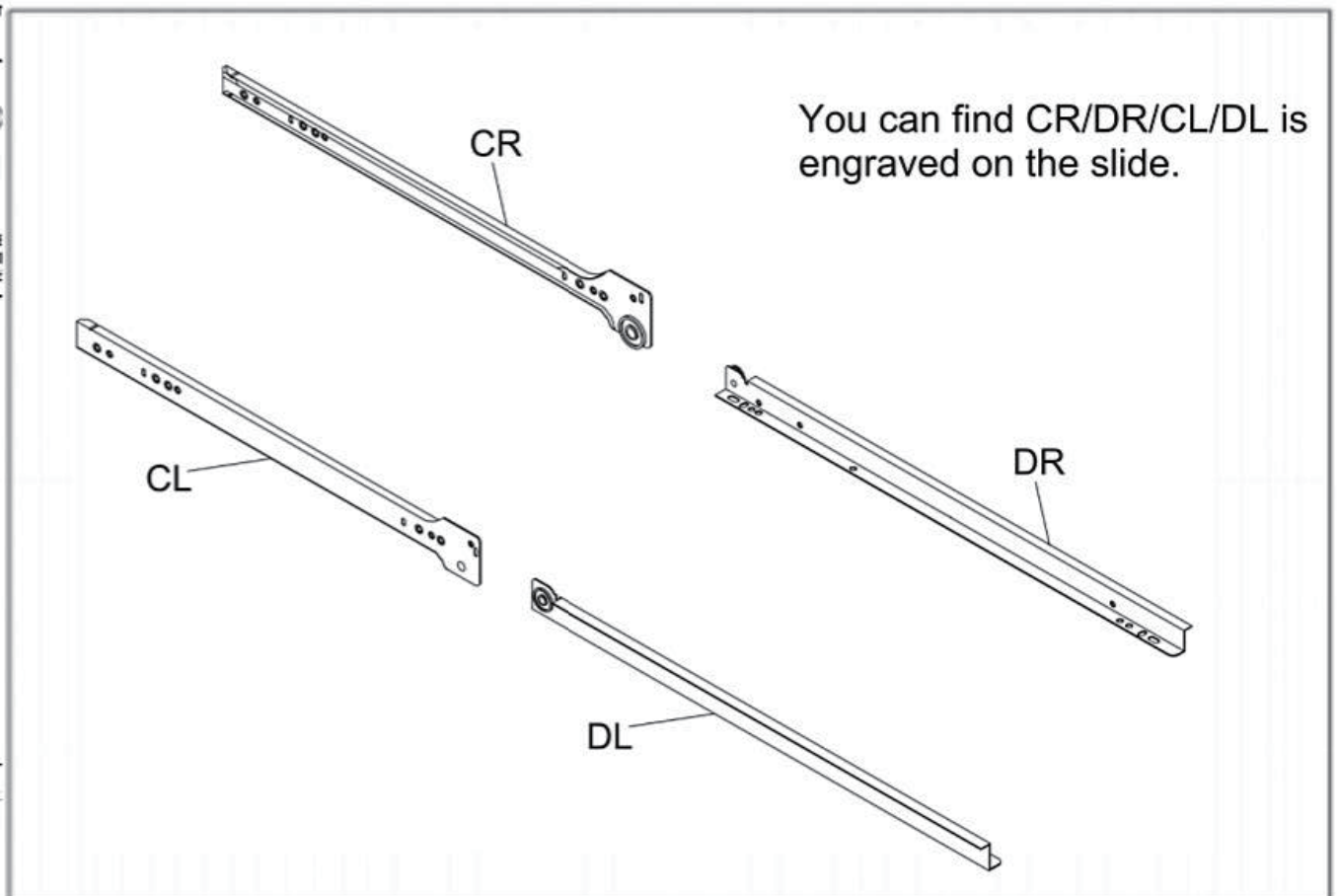
Ø15*9mm

8X+1

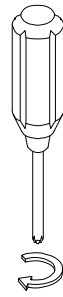
Please use [B] and [O] CAM LOCKS as shown in the illustrations.





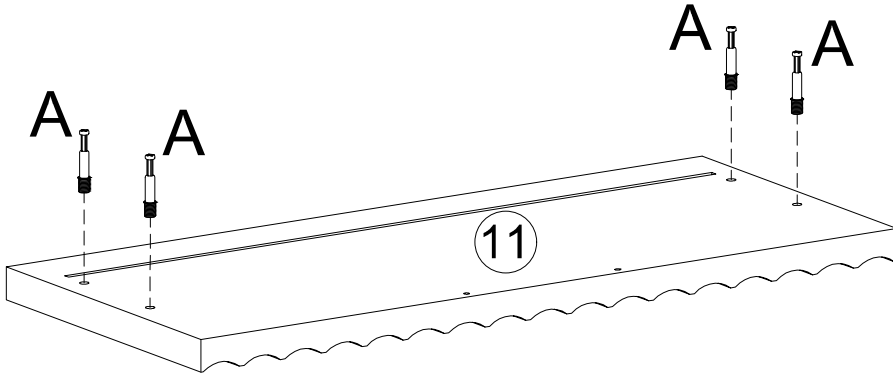
SLIDE INTRODUCTION (You will use it during assembly)



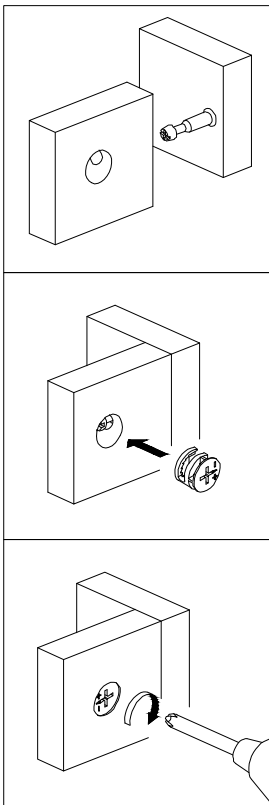
Step 1



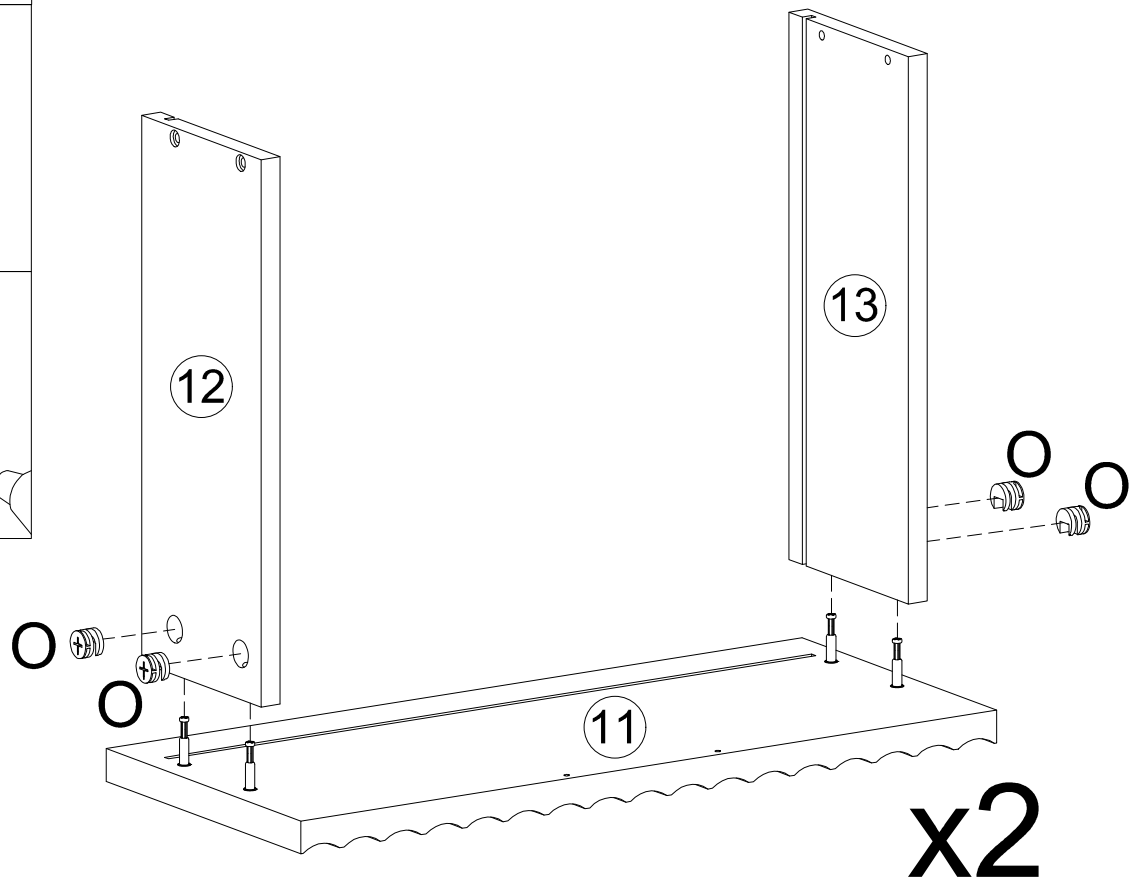
A	O
	
X8	X8



x2






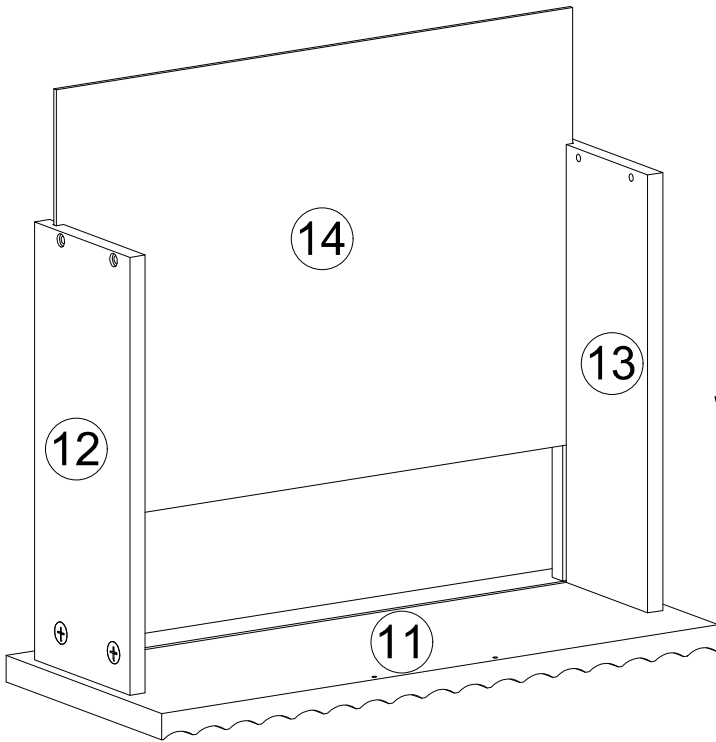
NOTE: Be sure to use [O] 9MM CAM LOCKS for the drawer side panels #12 and #13.



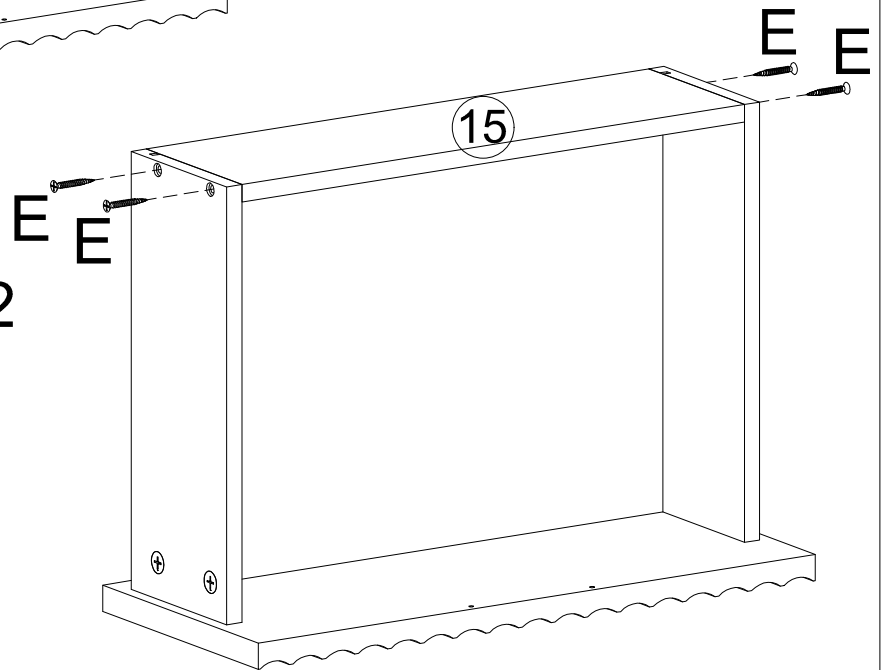
x2

Step 2

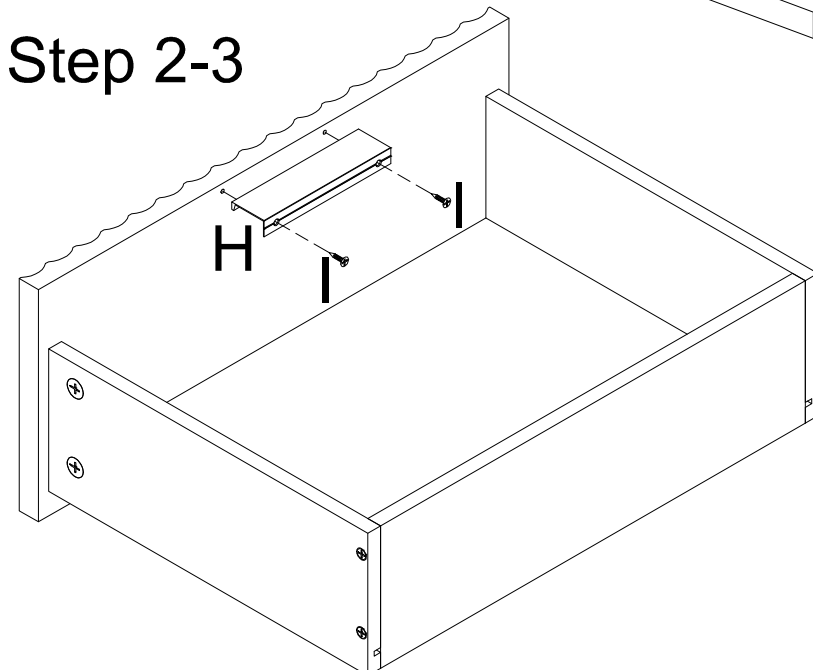
H	I	E
		
X2	X4	X8



Step 2-1




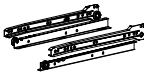
Step 2-2



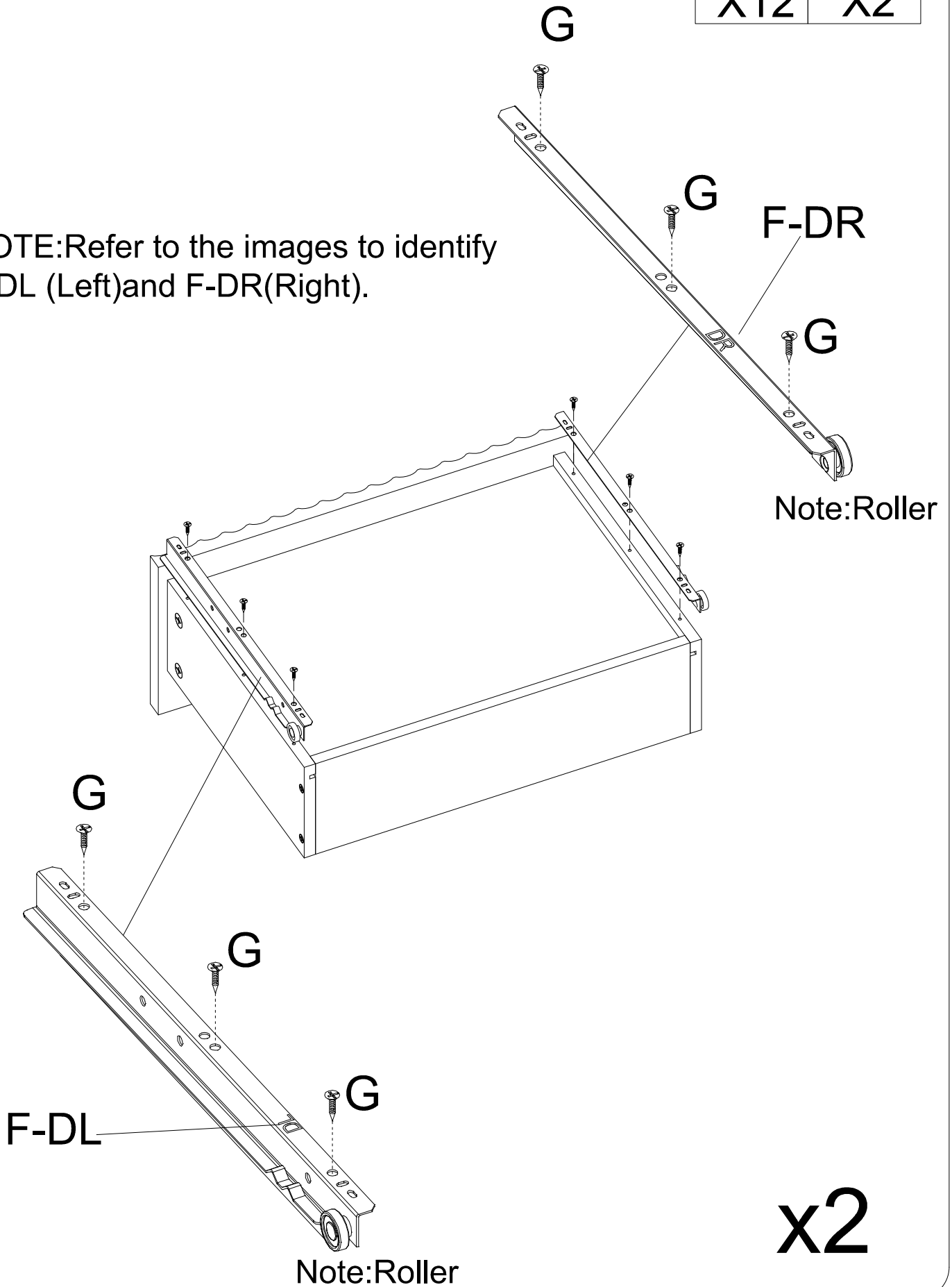
Step 2-3

x2





Step 3

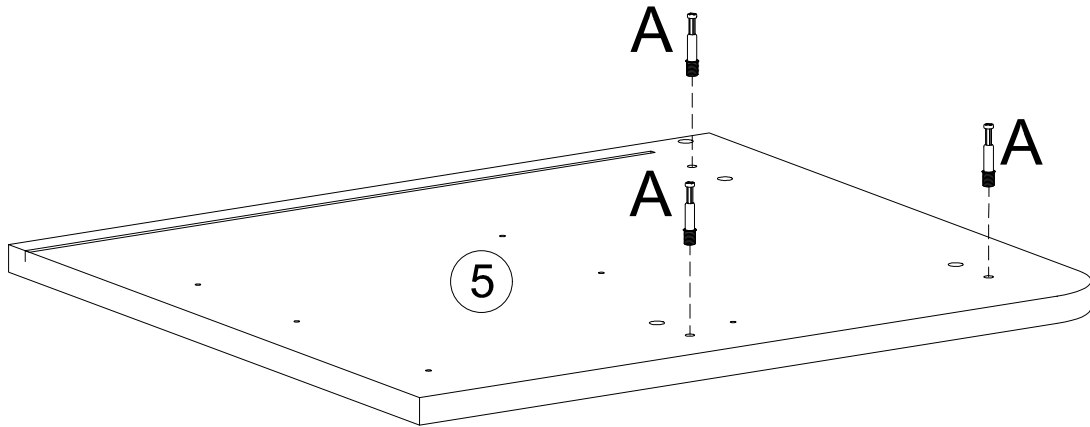
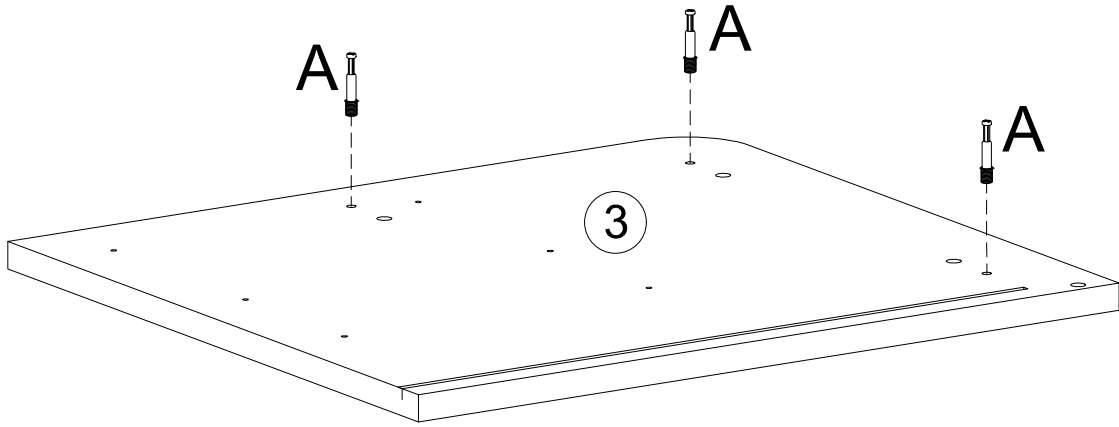
G	F
	
X12	X2

NOTE: Refer to the images to identify F-DL (Left) and F-DR (Right).

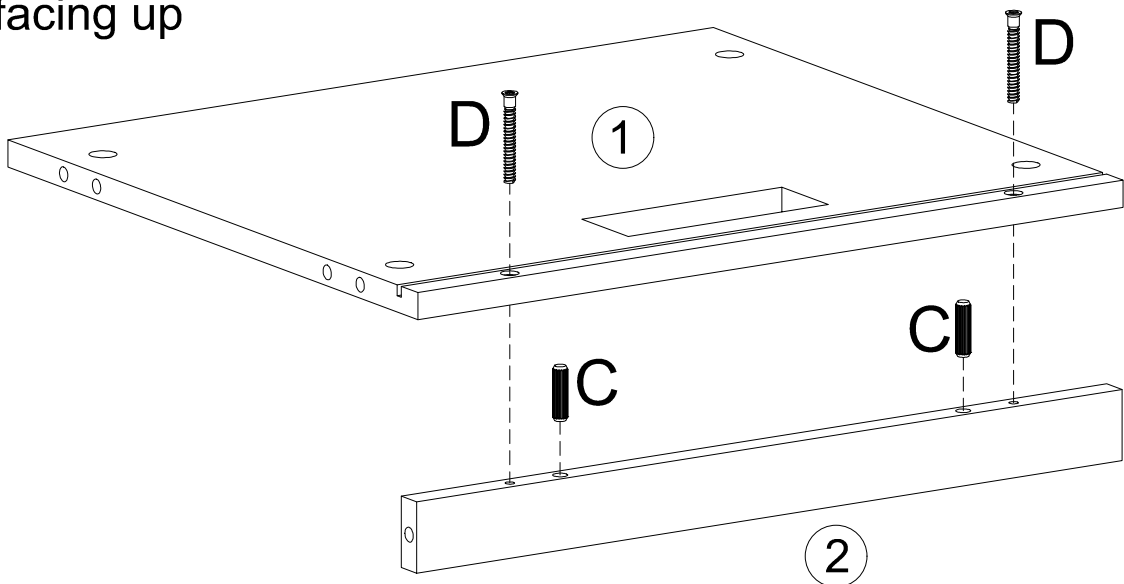


Step 4

A	C	D	N
			
X6	X2	X2	X1


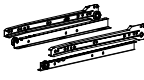


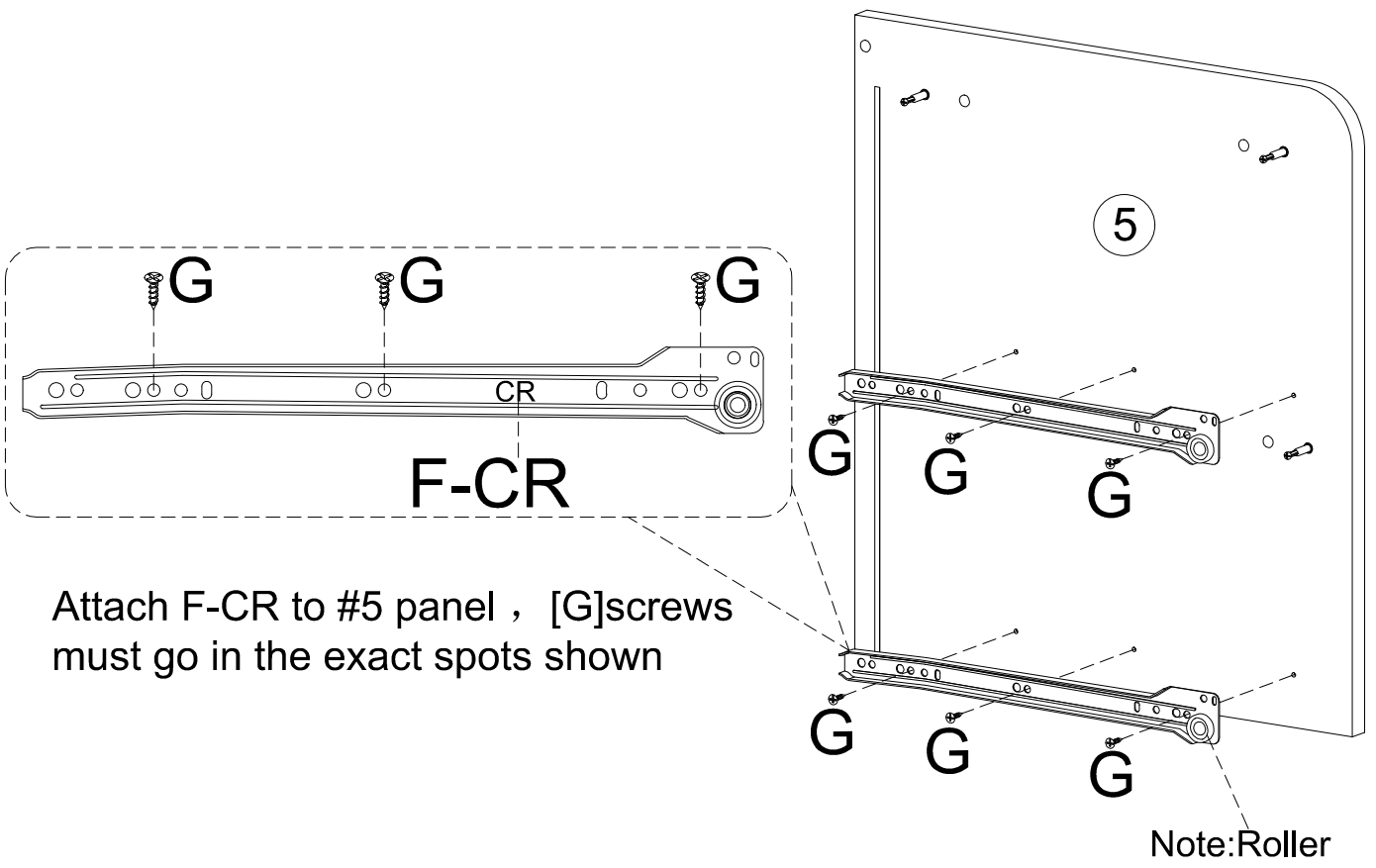
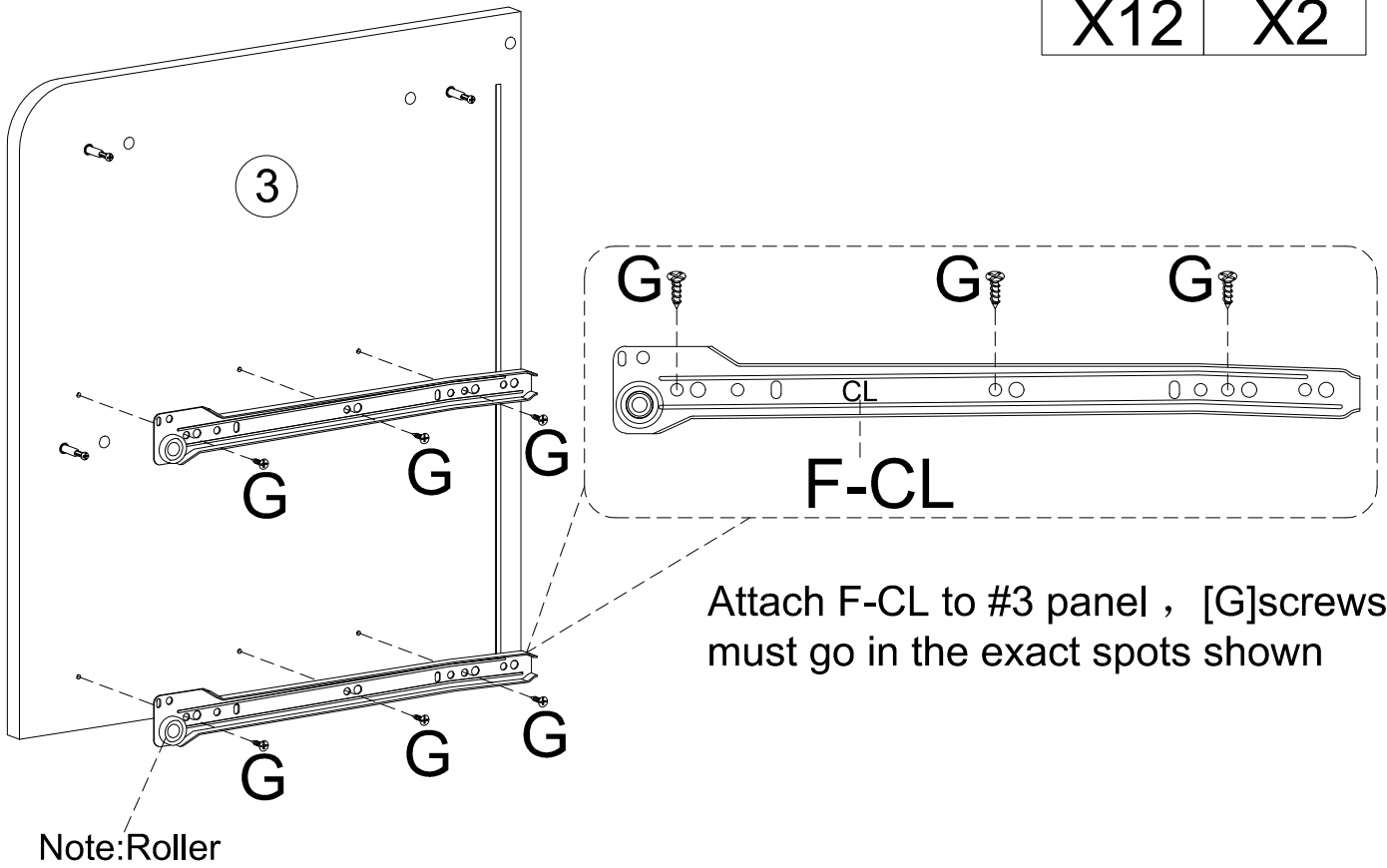
NOTE:#1 board slot line should be facing up





Step 5

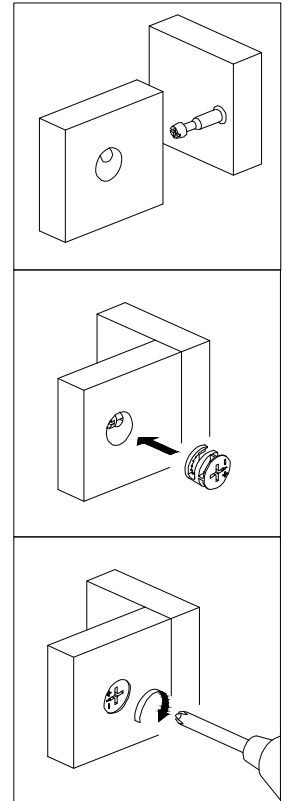
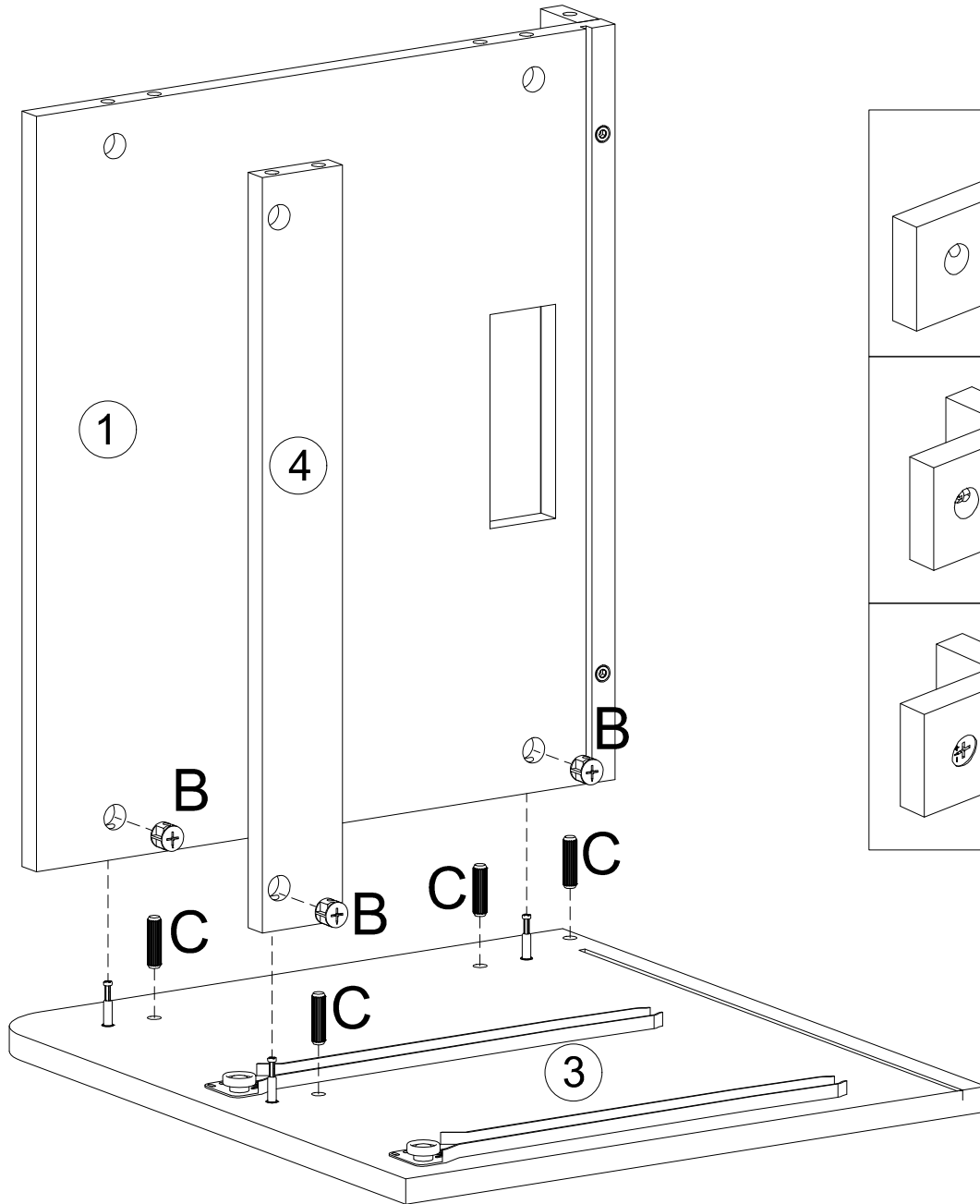
NOTE: Refer to the images to identify F-CL (Left) and F-CR (Right).

G	F
	
X12	X2





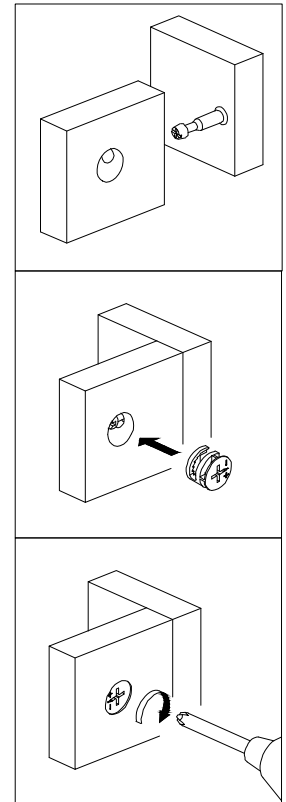
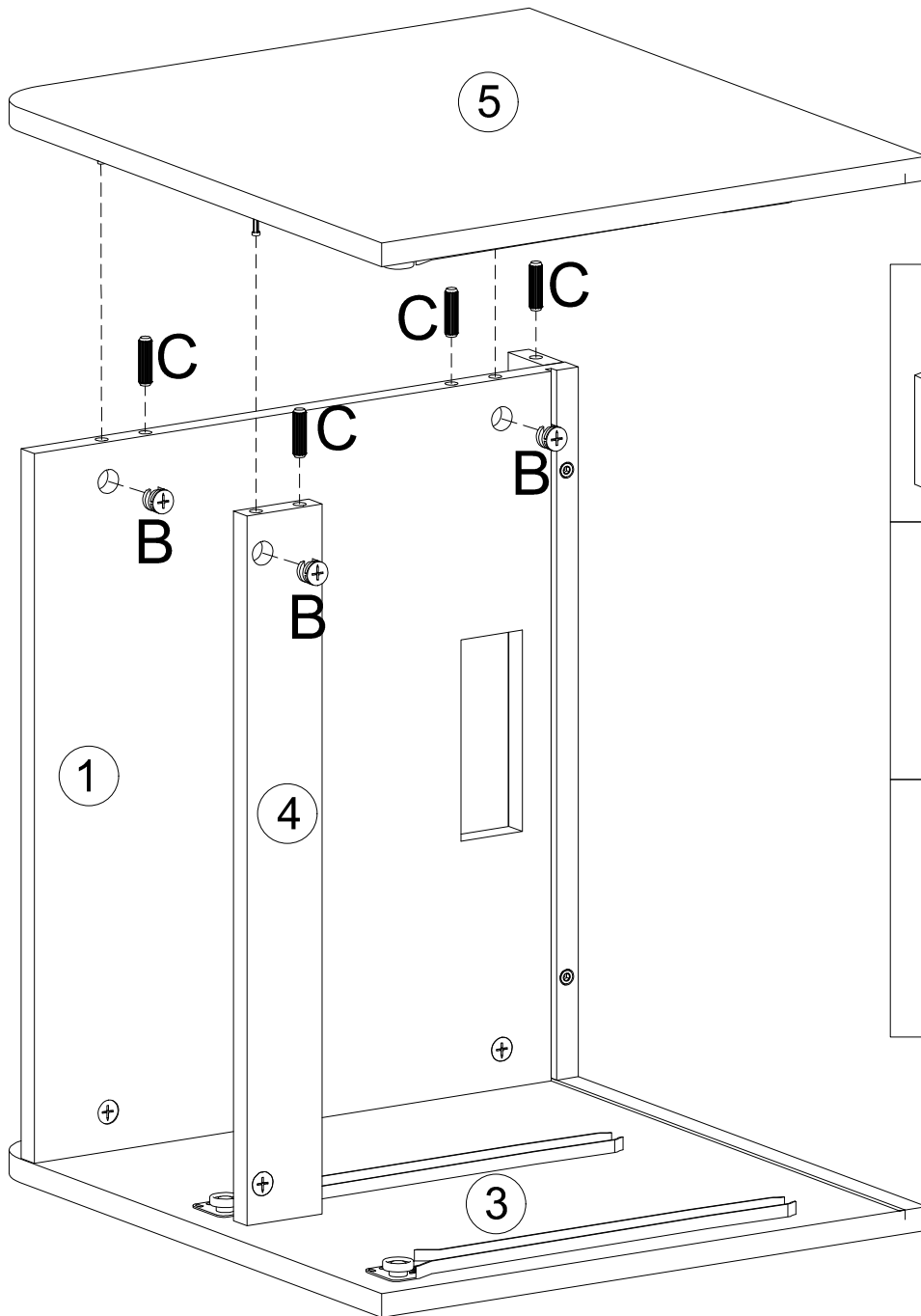
Step 6

B	C
	
X3	X4



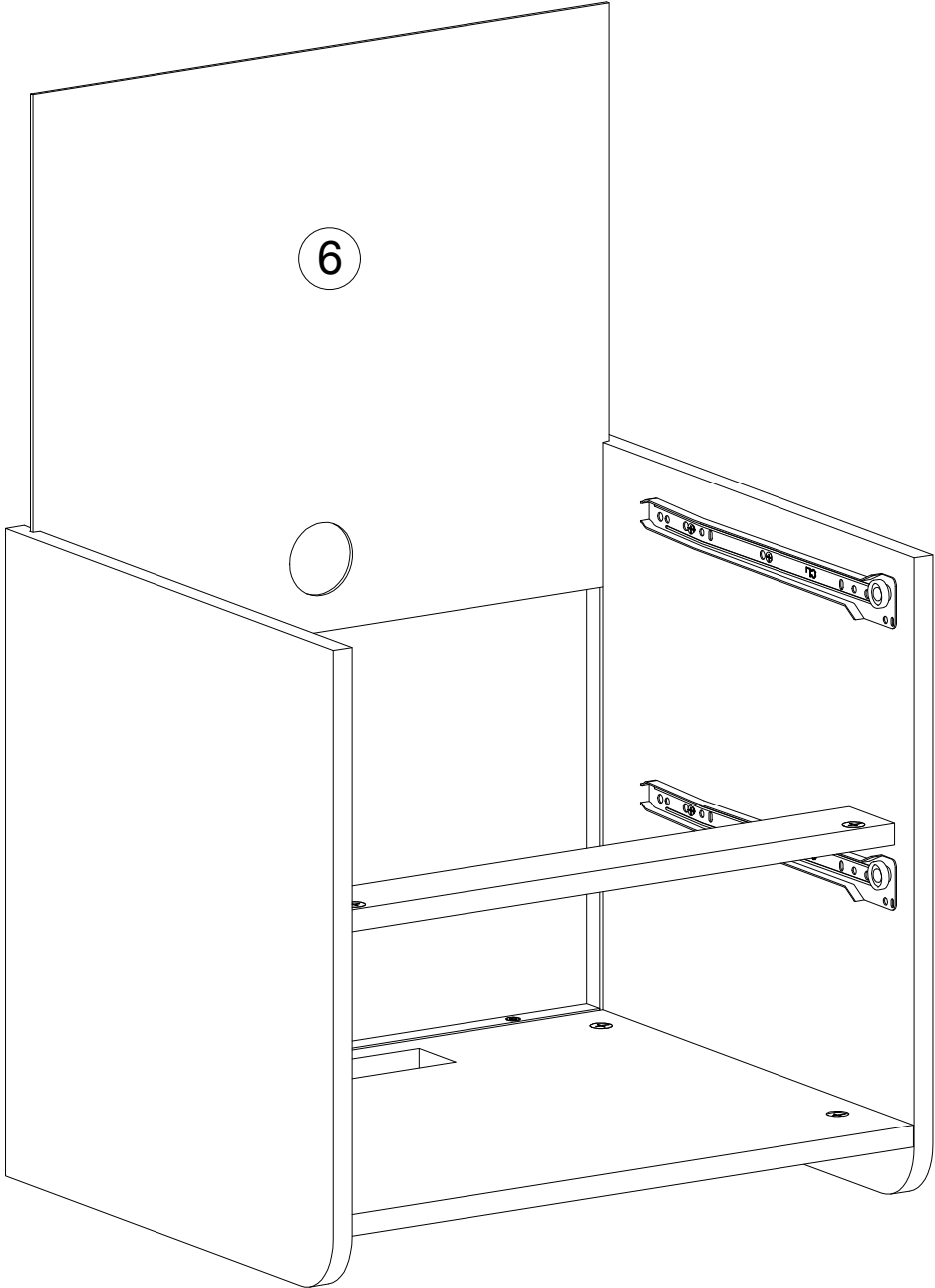
Step 7

B	C
	
X3	X4




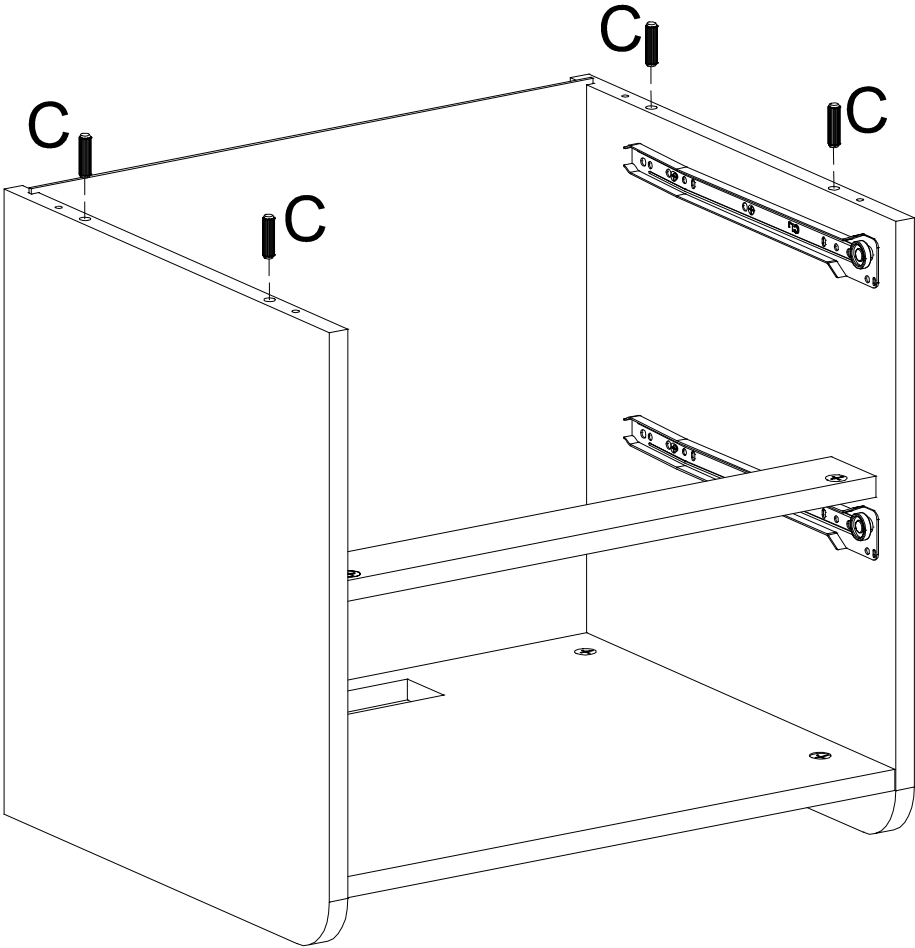
Step 8

NOTE: Please be aware the wire hole on #6 board is facing down





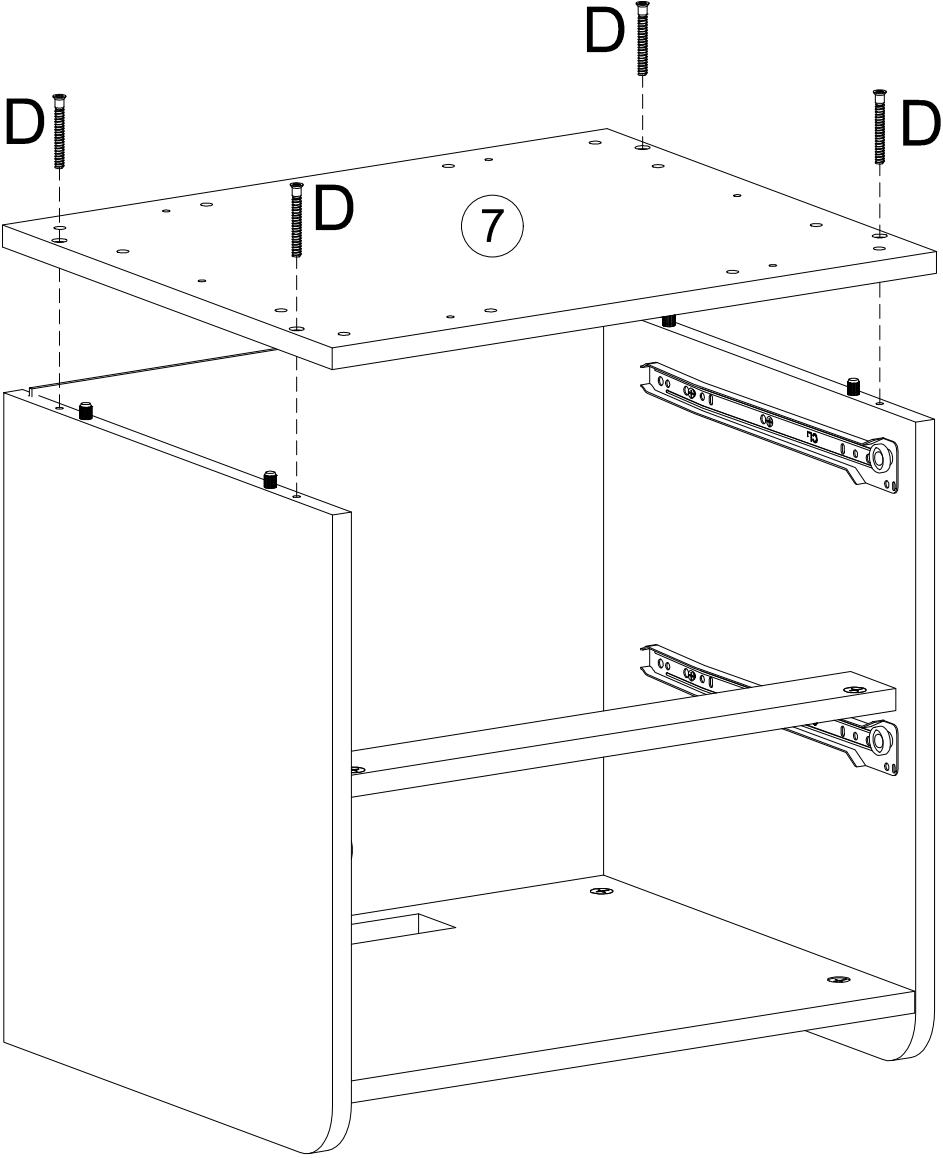
Step 9

C

X4




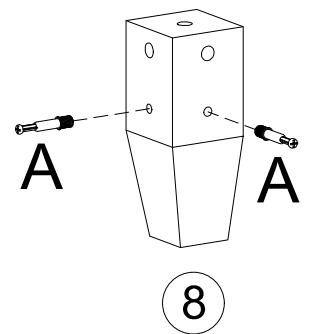
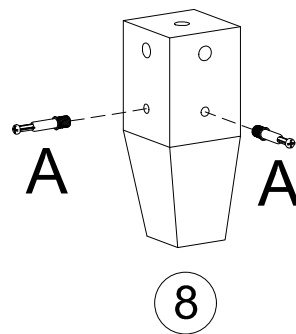
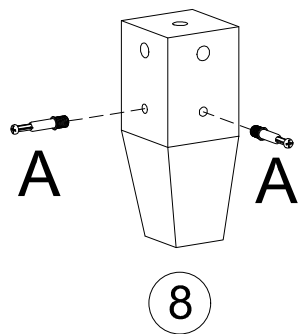
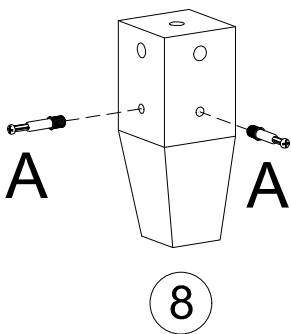
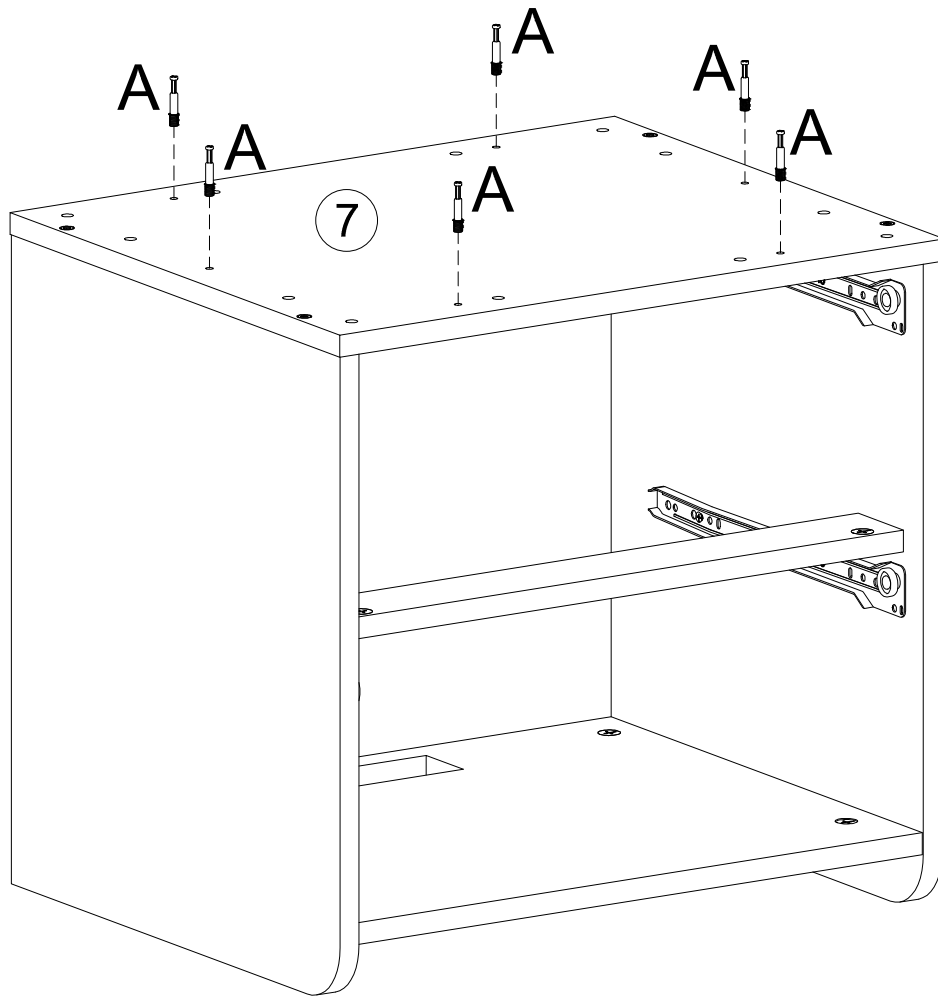
Step 10

D	N
	
X4	X1





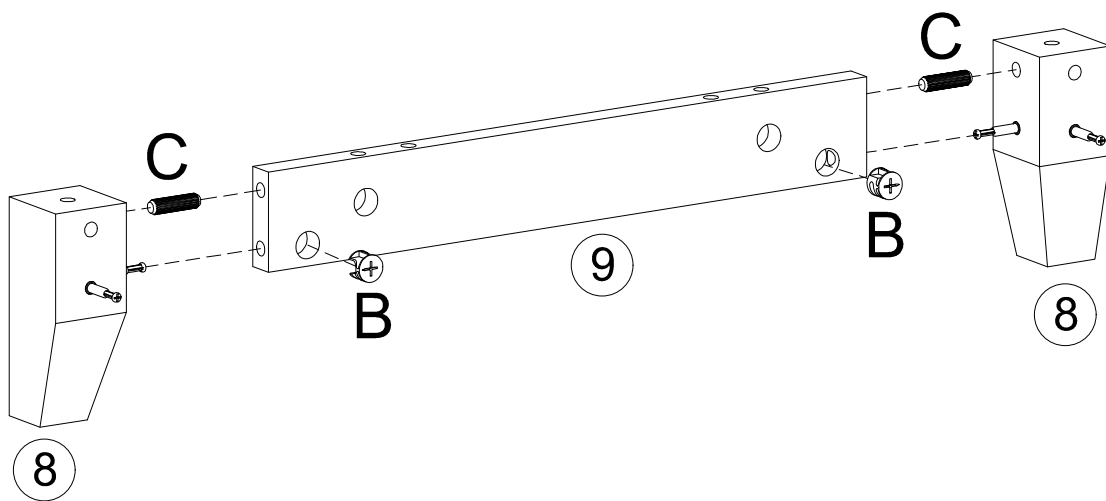
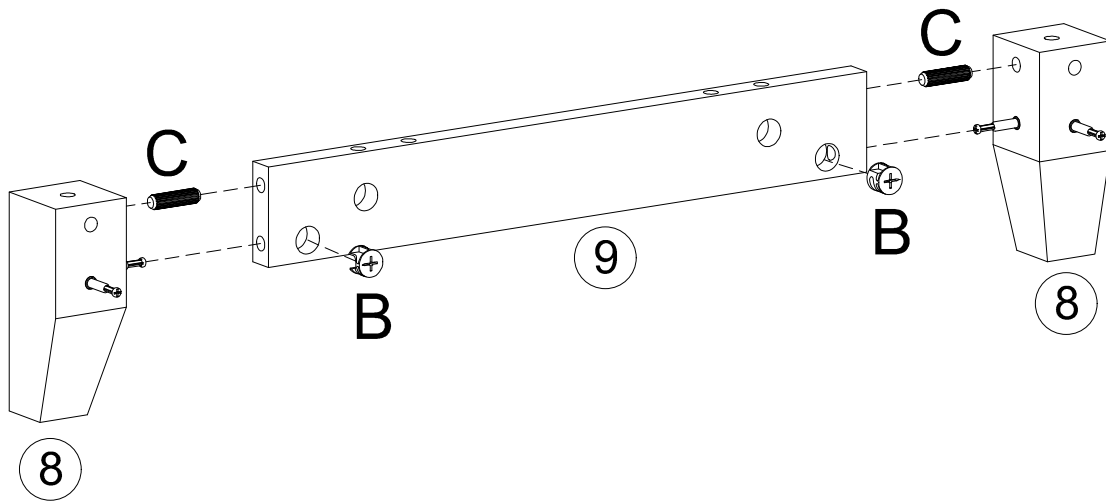
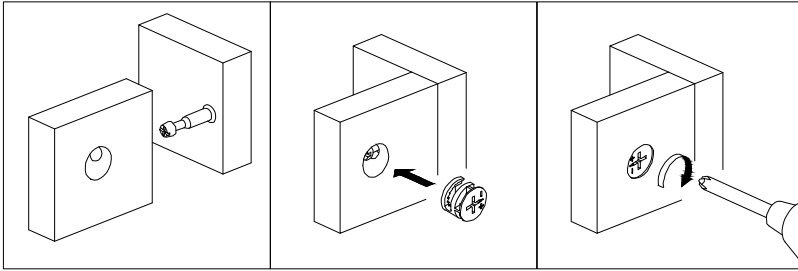
Step 11

A

X14





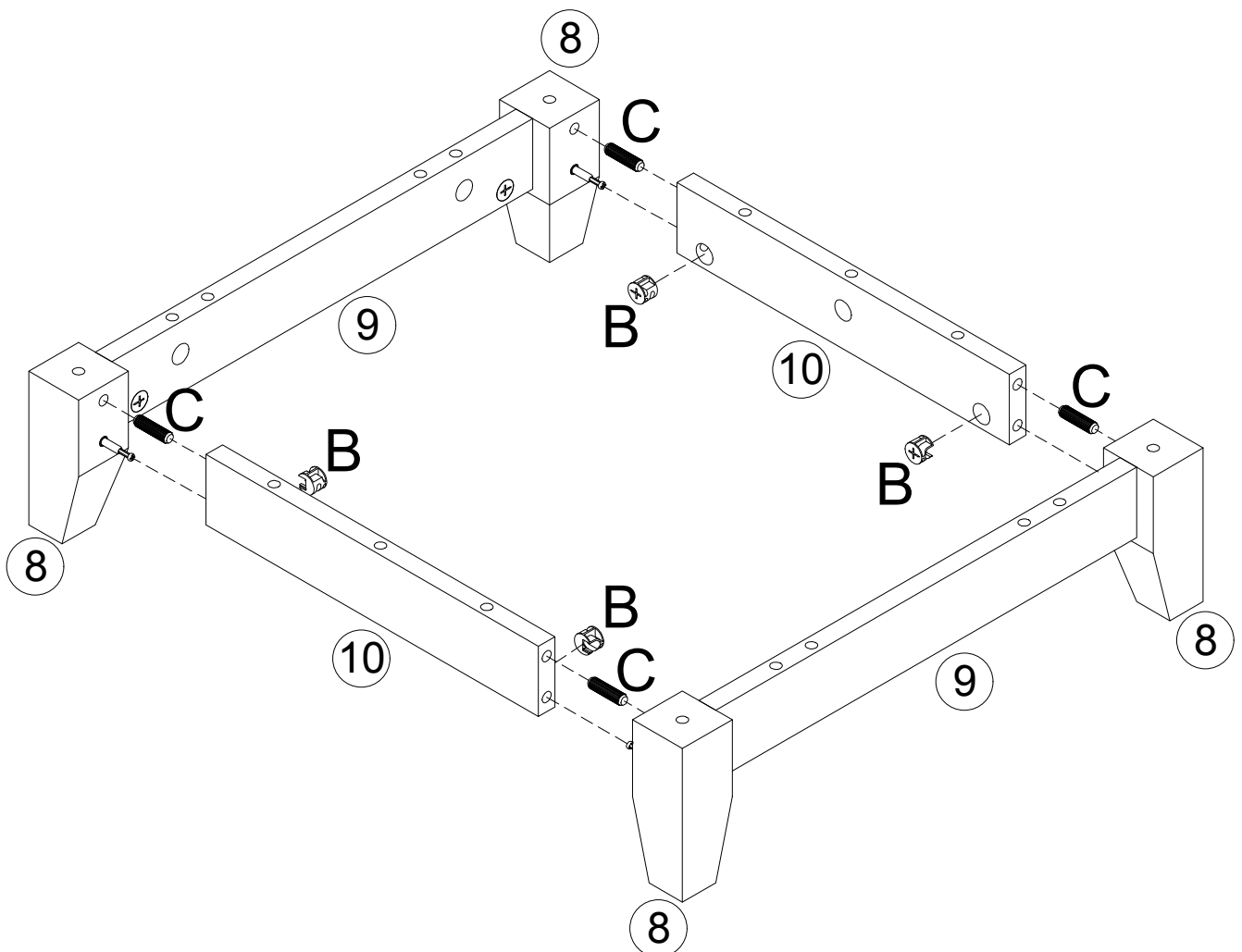
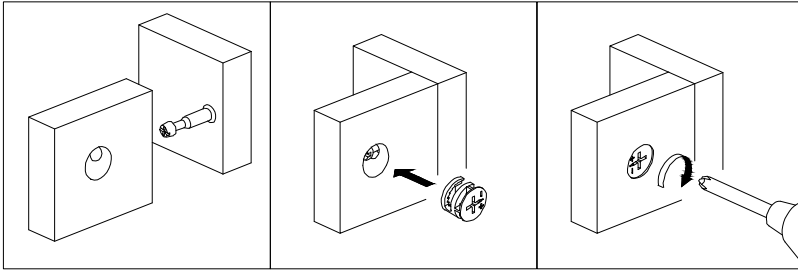
Step 12

B	C
	
X4	X4




Step 13

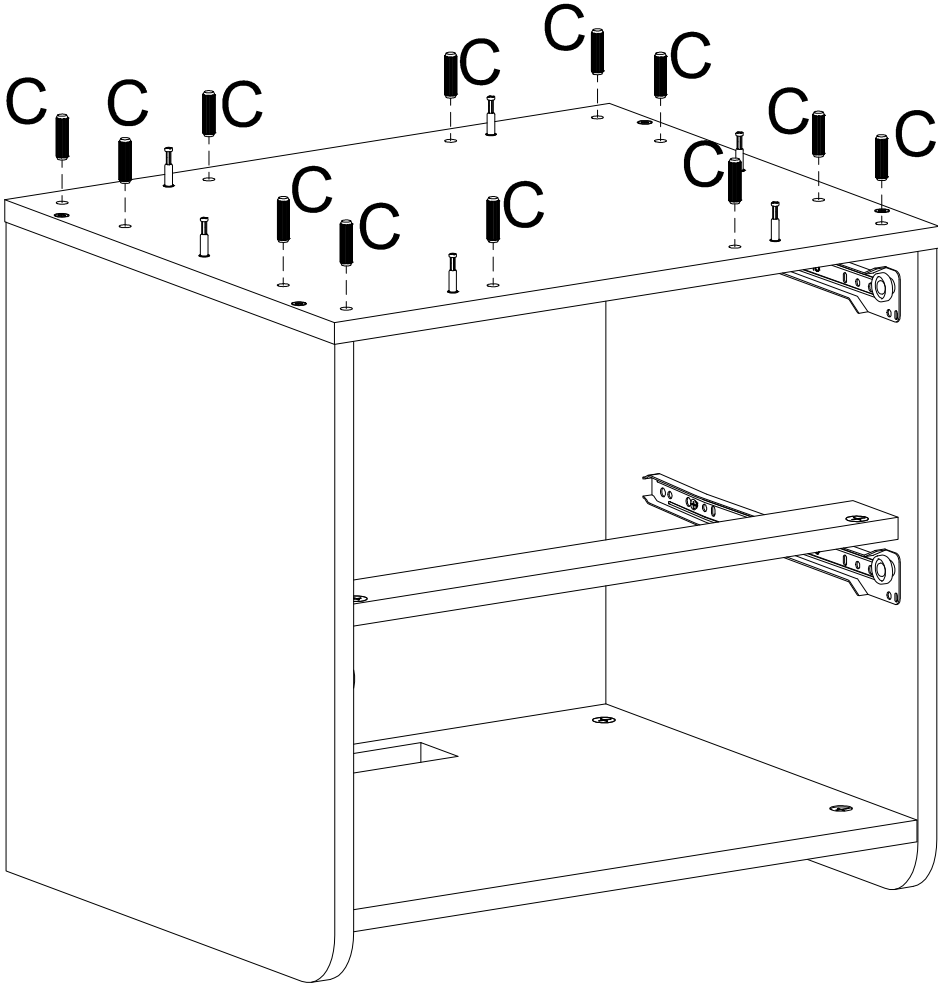
B	C
	
X4	X4




NOTE: The cam lock holes is facing inward

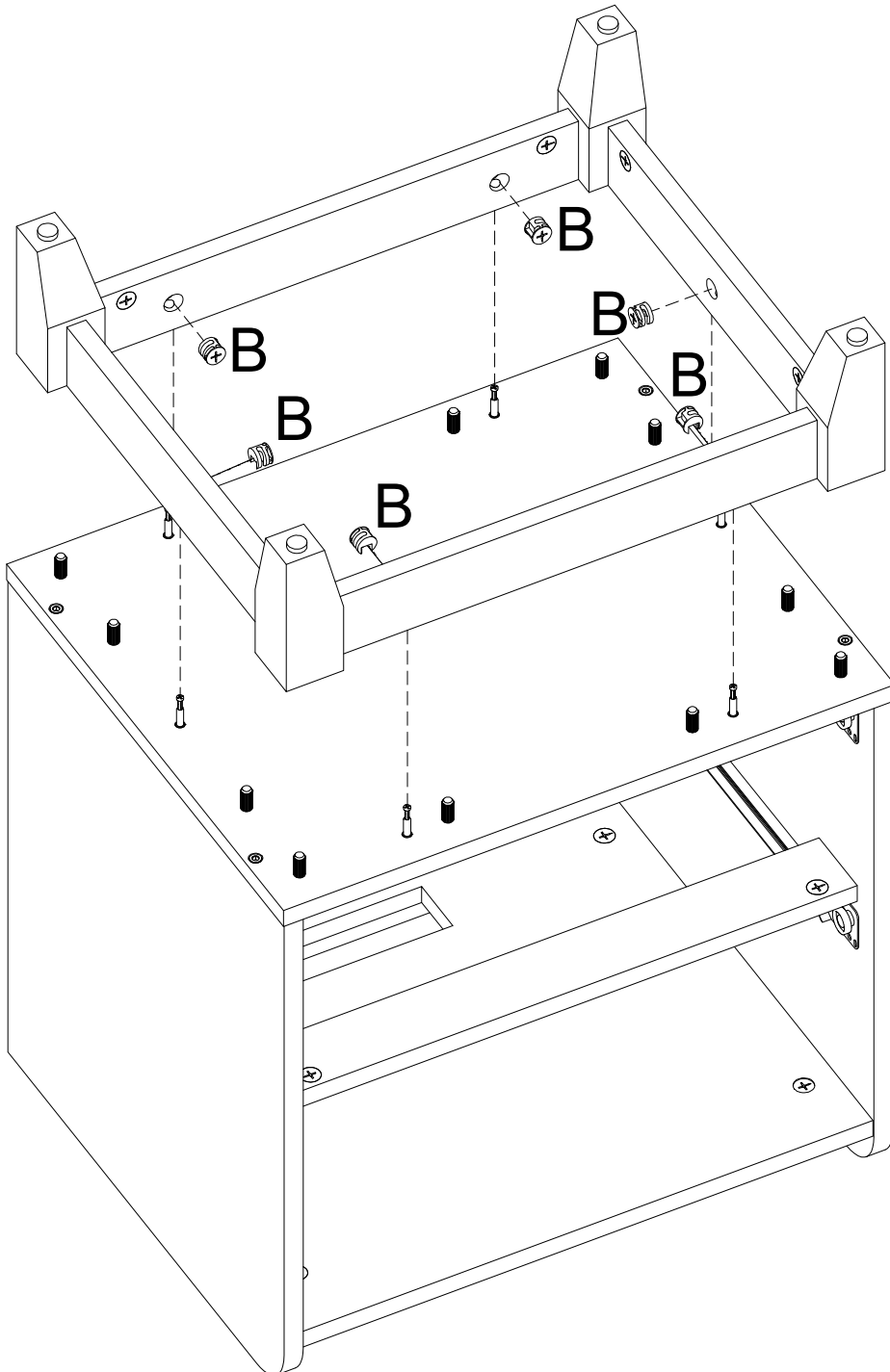
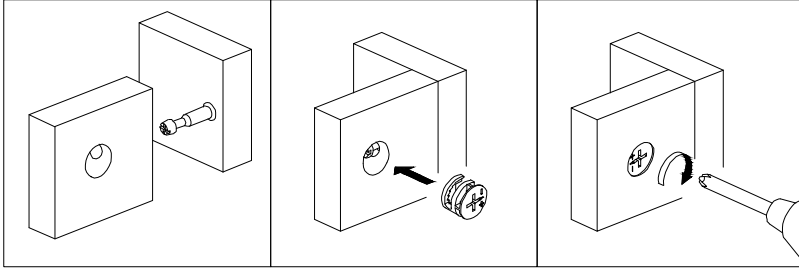
Step 14

C

X12




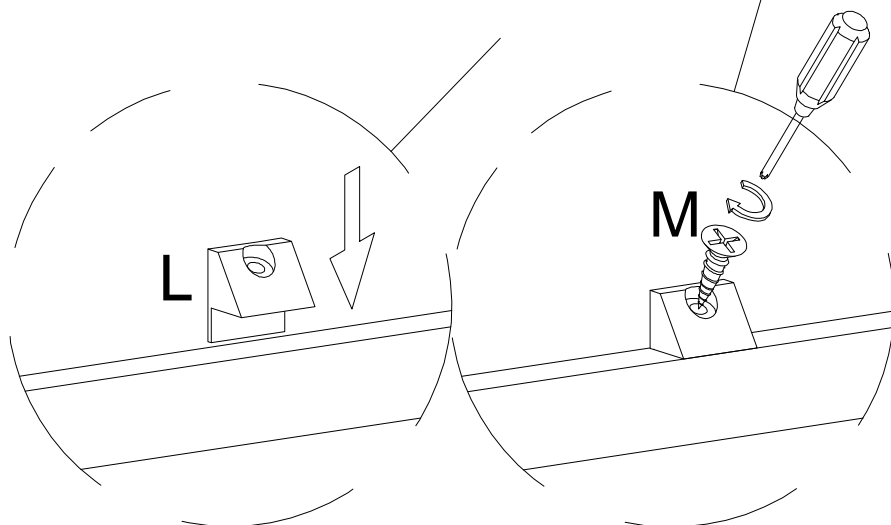
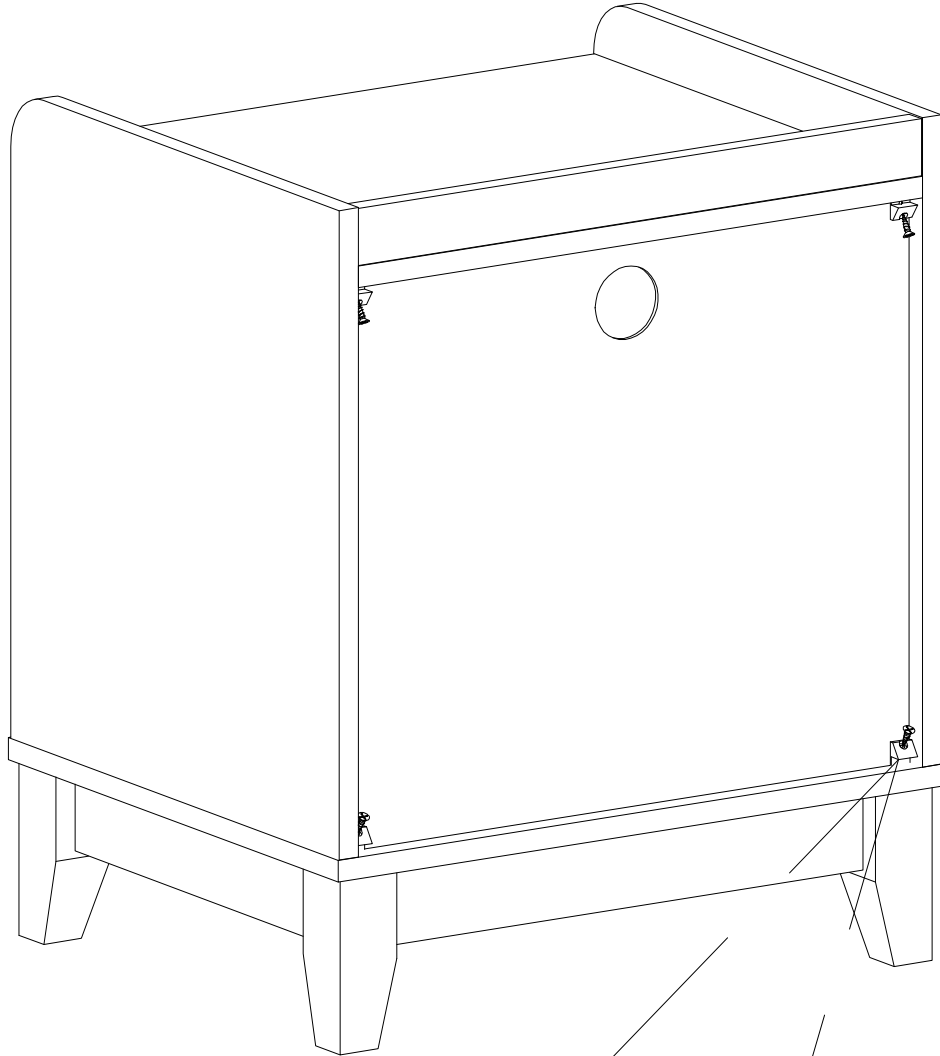
Step 15

B

X6

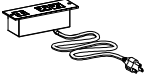



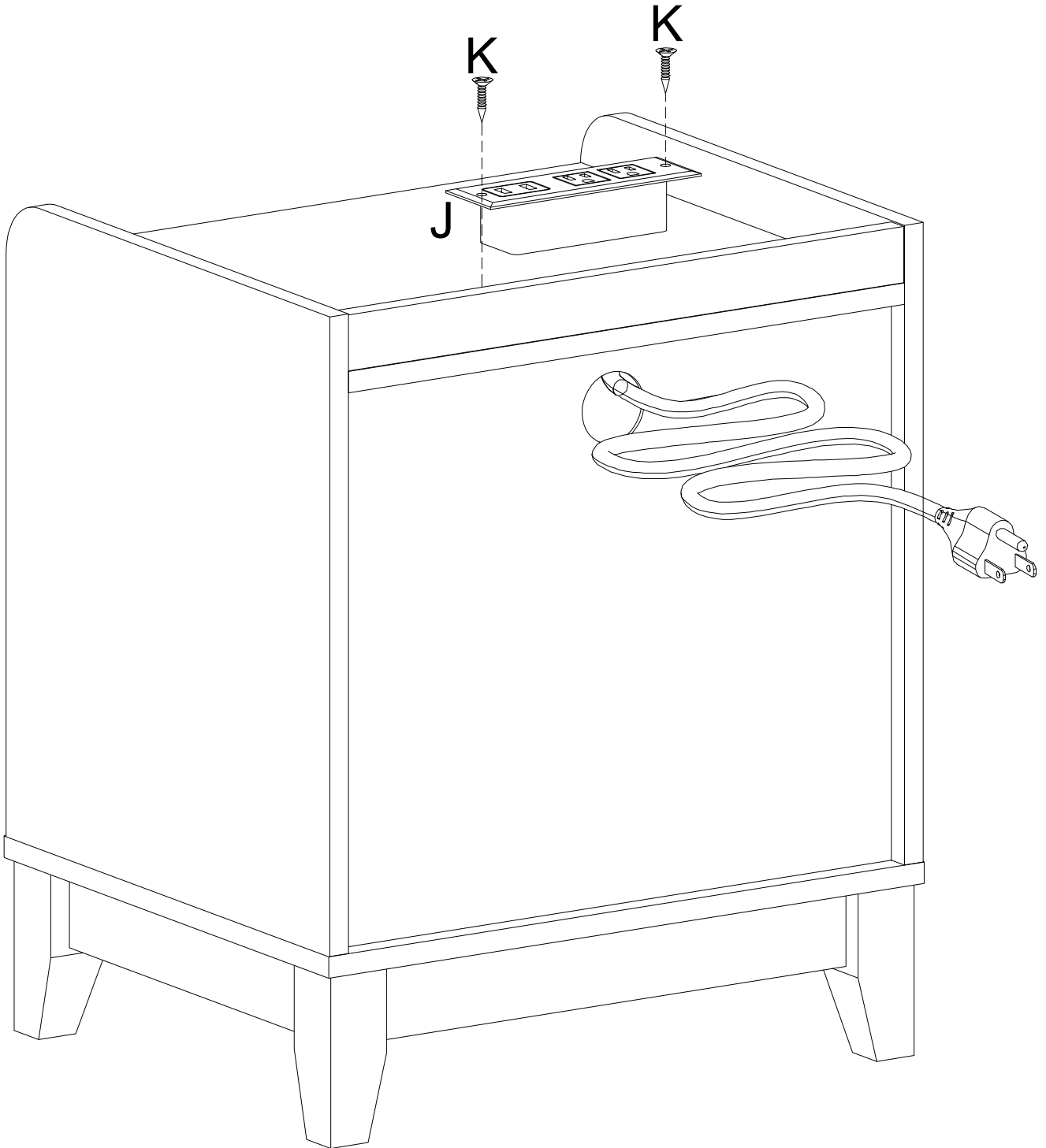
Step 16

L	M
	
X4	X4

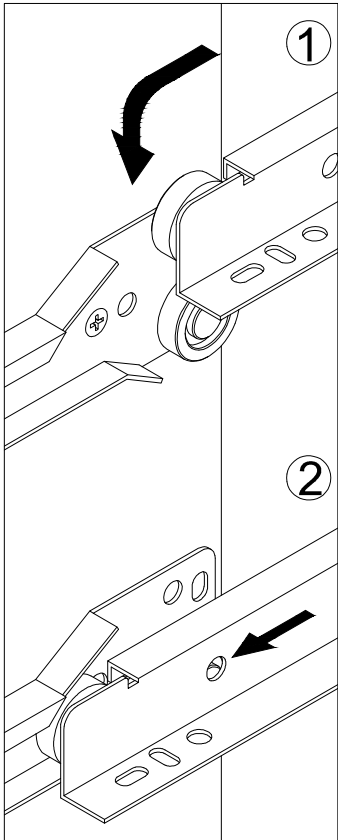
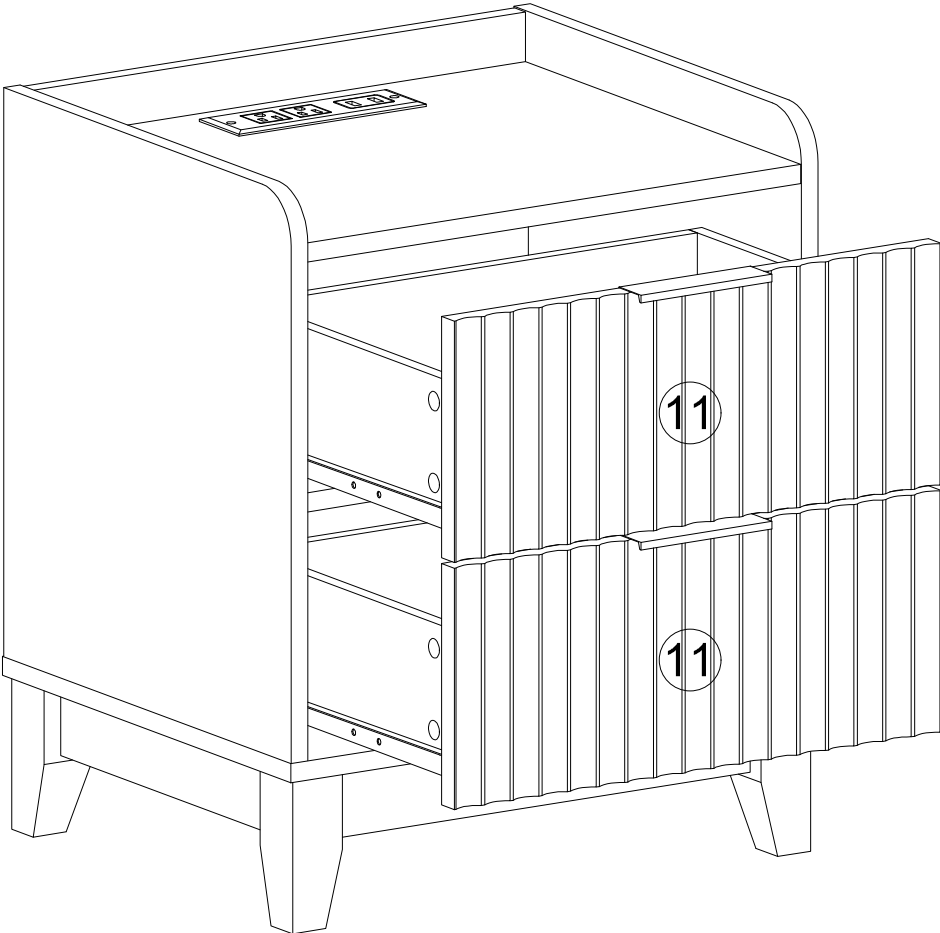


Step 17

J	K
	
X1	X2



Step 18



Step 19

