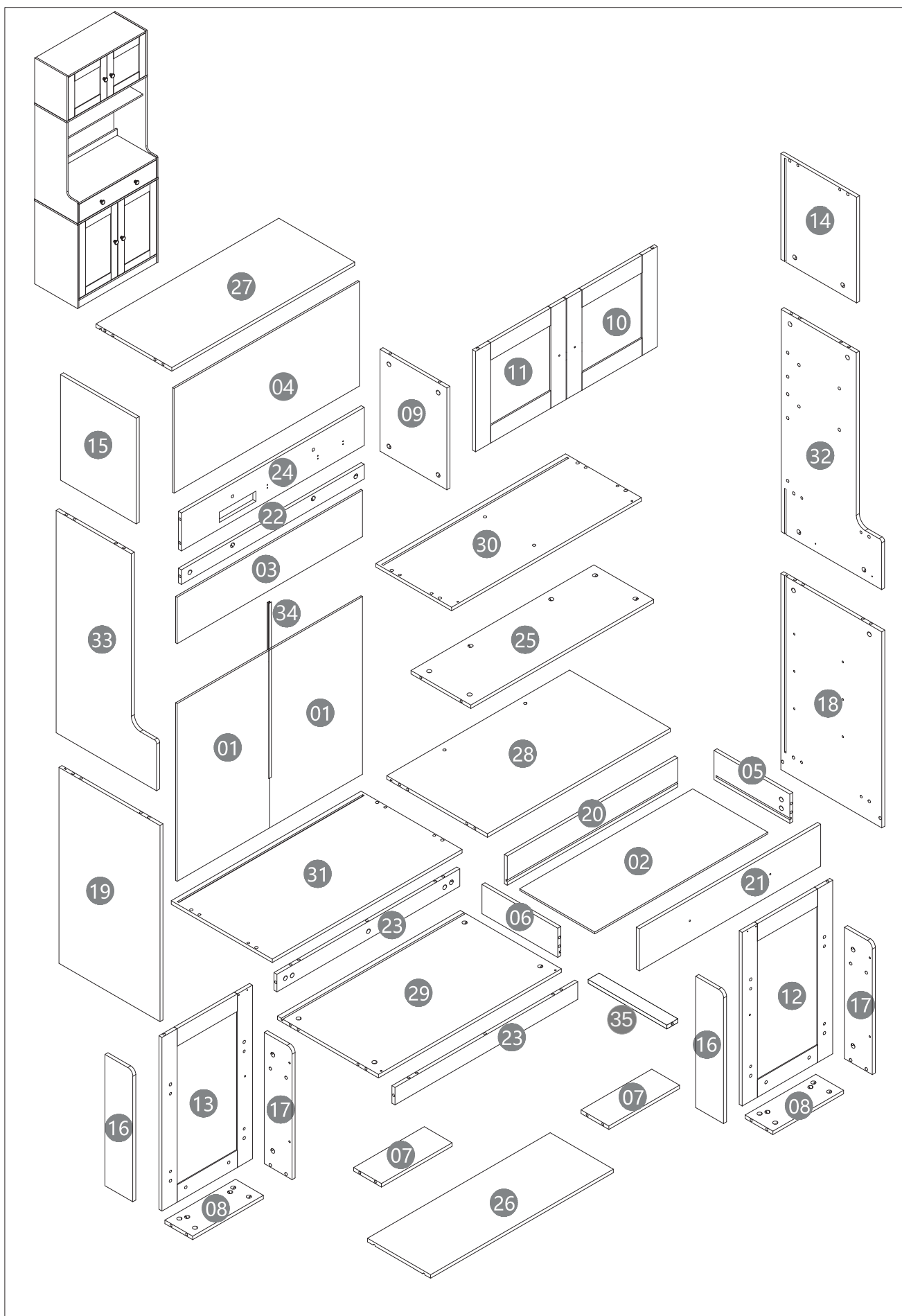
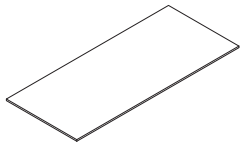
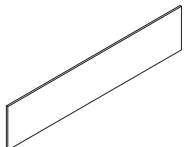
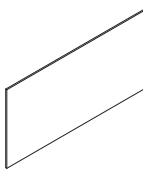
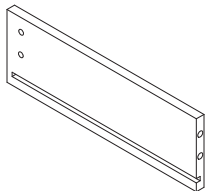
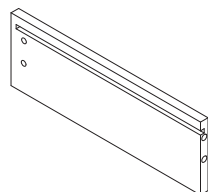
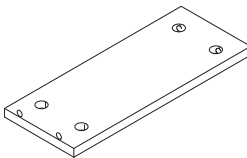
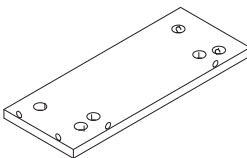
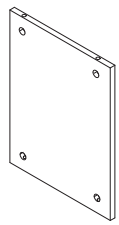
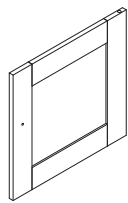
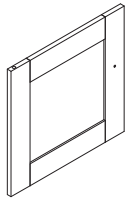
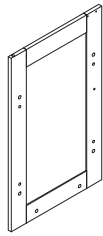
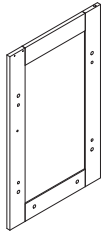
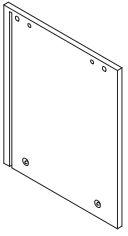
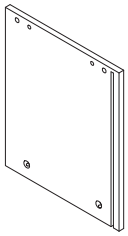
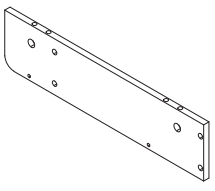


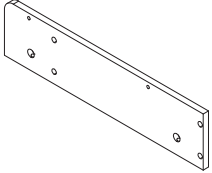
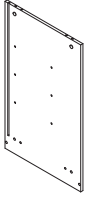
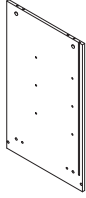
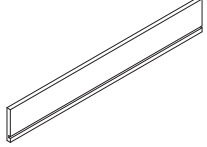
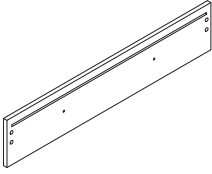
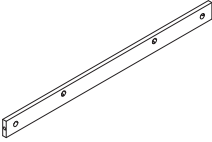
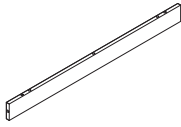
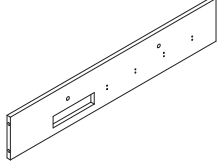
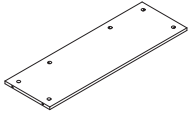
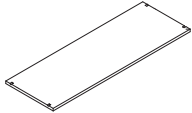
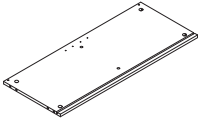
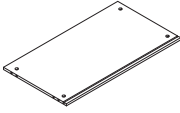
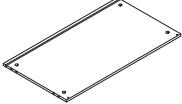
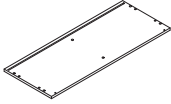
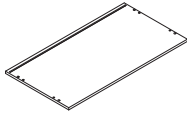
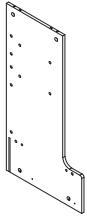
Disassembly Diagram



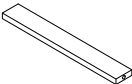
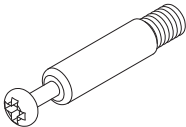
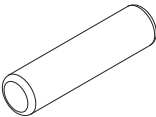
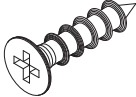
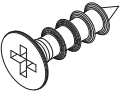
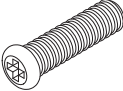
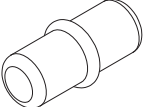
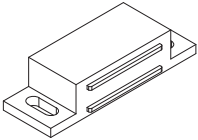
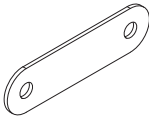
Accessories

01 X2 	02 X1 	03 X1 	04 X1 
05 X1 	06 X1 	07 X2 	08 X2 
09 X1 	10 X1 	11 X1 	12 X1 
13 X1 	14 X1 	15 X1 	16 X2 

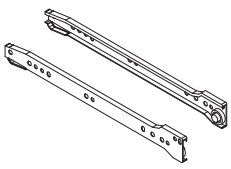
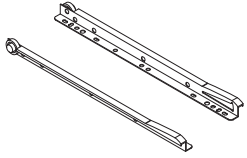
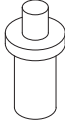
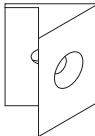
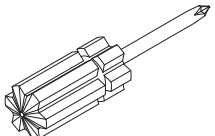
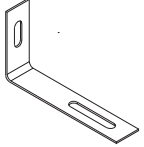
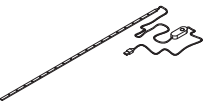
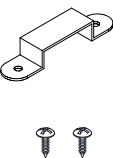
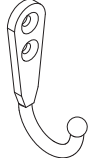
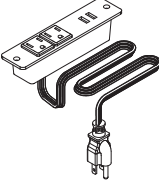
Accessories

17 X2 	18 X1 	19 X1 	20 X1 
21 X1 	22 X1 	23 X2 	24 X1 
25 X1 	26 X1 	27 X1 	28 X1 
29 X1 	30 X1 	31 X1 	32 X1 

Accessories

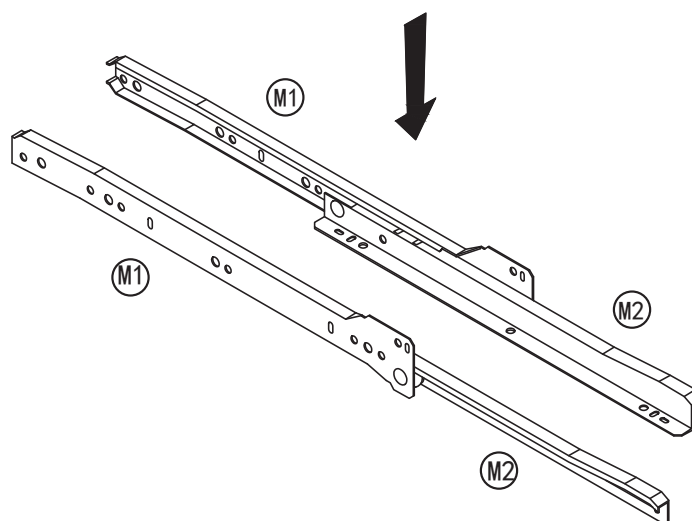
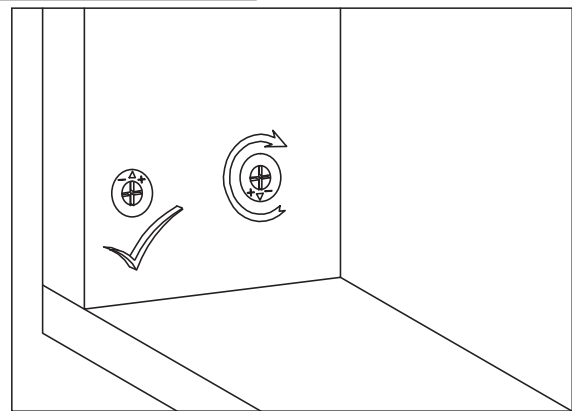
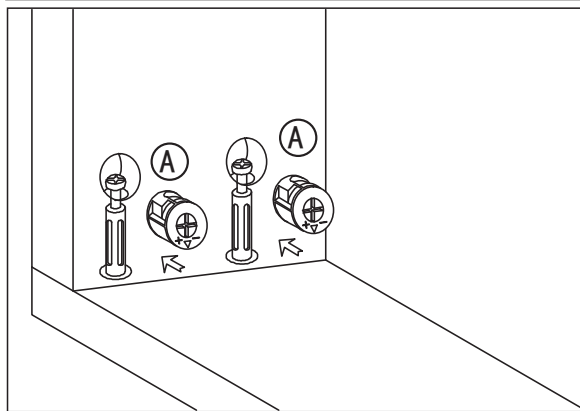
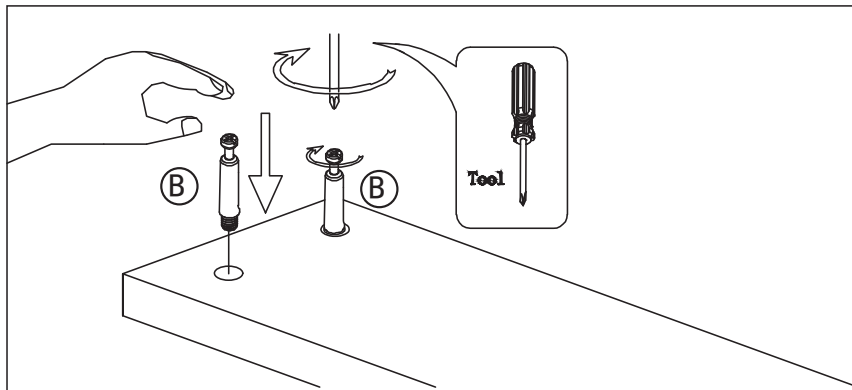
33 X1 	34 X1 	35 X1 	
A X91 	B X91 	C X42 	D X4  290MM
E X8  4*35MM	F X40  4*14MM	G X20  4*10MM	H X6  4*16MM
I X6 	J X4 	K X4 	L X4 

Accessories

M1 X1 	M2 X1 	N X8 	O X16 
P X1 	Q X2 	R X2 	S X96 
T X1 	U X3 	V X4 	W X1 

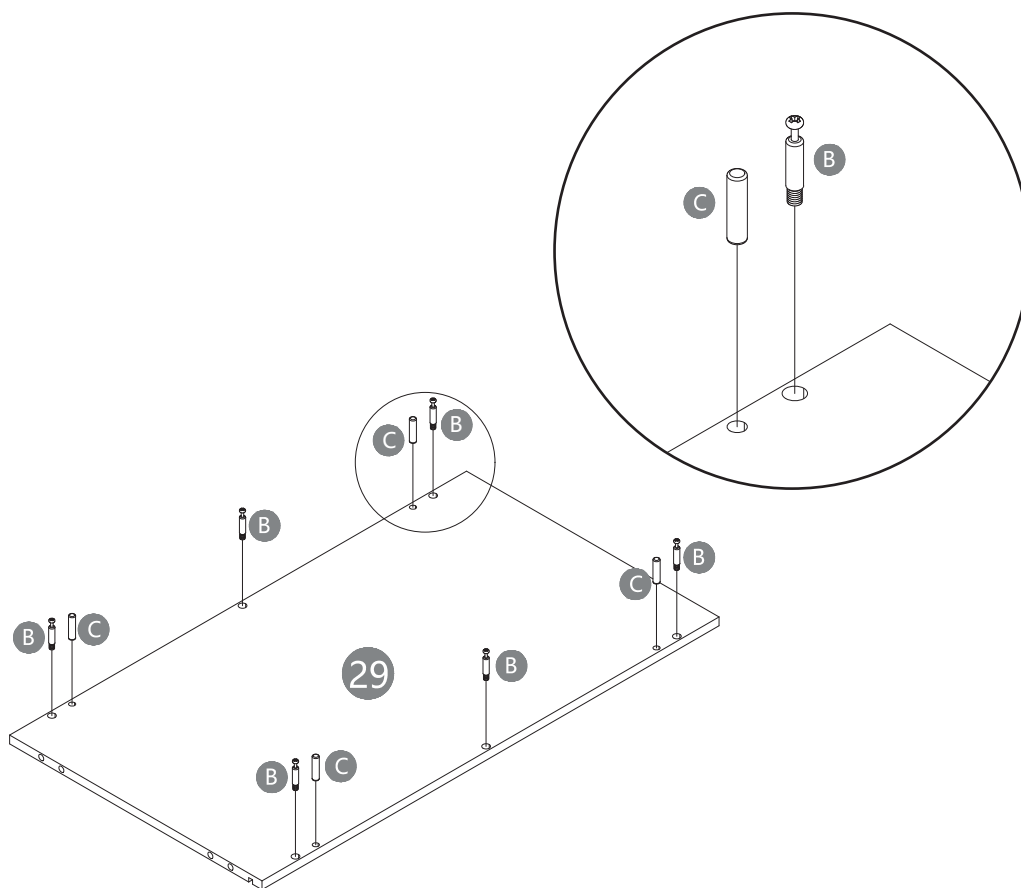
Assembly Instructions

Setp1: Hardware Installation. NOTE:Ensure that screw "A" is fully tightened and cannot be loosened!

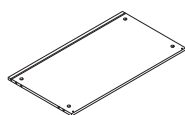


Assembly Instructions

Step 1: Insert **(B)** & **(C)** into **(29)**.

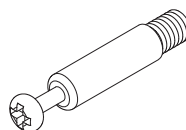


29



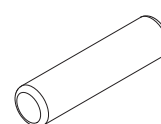
X1

B



X6

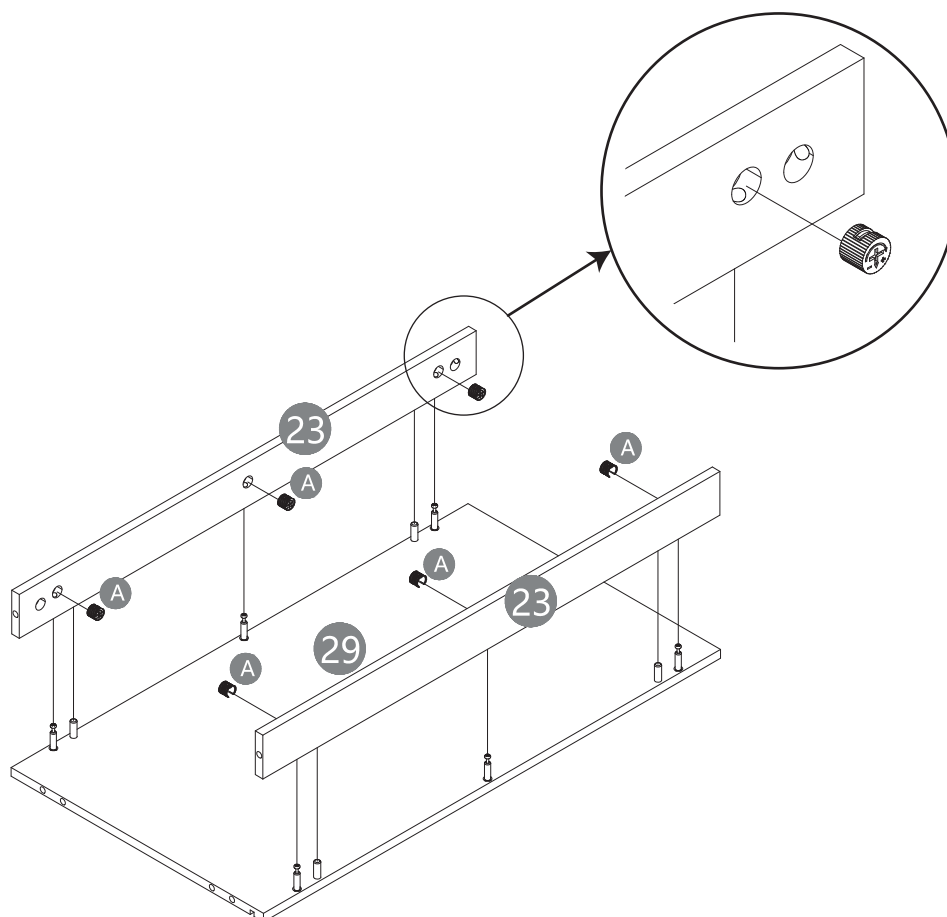
C



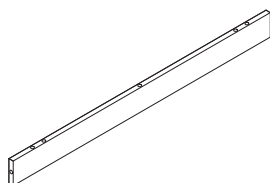
X4

Assembly Instructions

Step 2: Screw (A) into (23) . Fix (23) to (29) .



23



X2

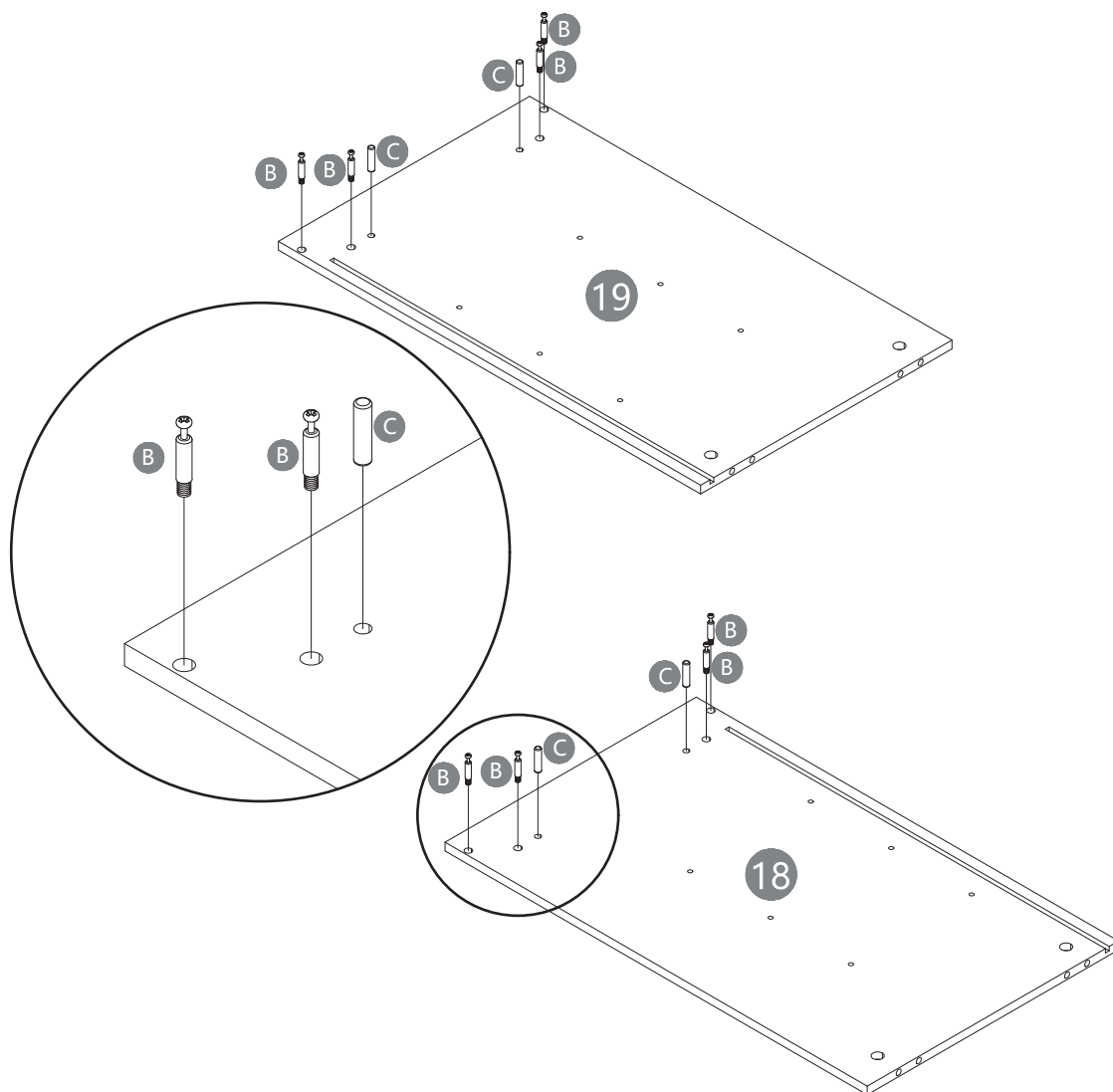
A



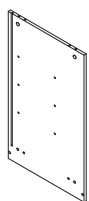
X6

Assembly Instructions

Step 3: Insert (B) & (C) into (19) and (18).



18



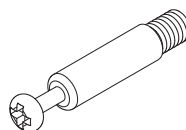
X1

19



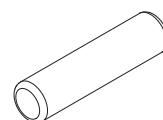
X1

B



X8

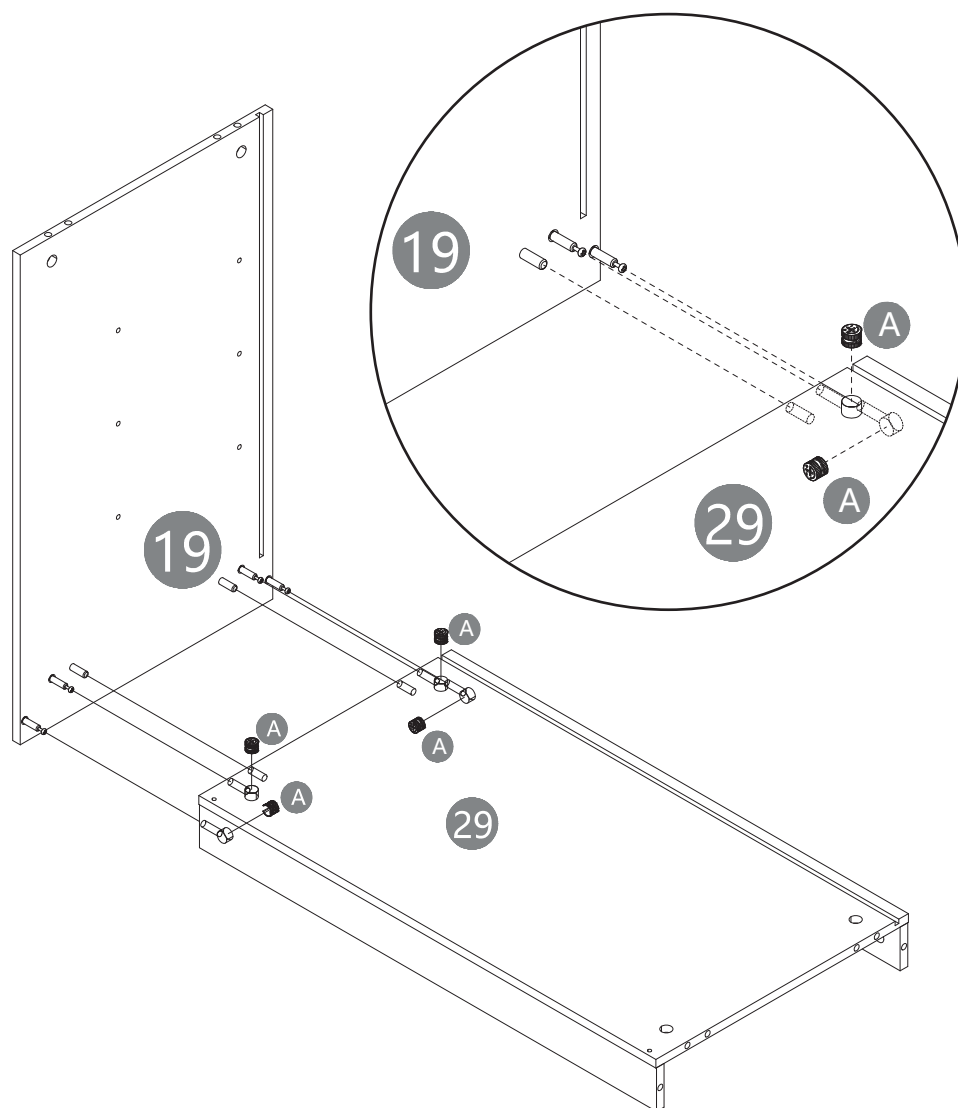
C



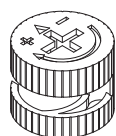
X4

Assembly Instructions

Step 4: Fix ①9 to ②9 with ①A.



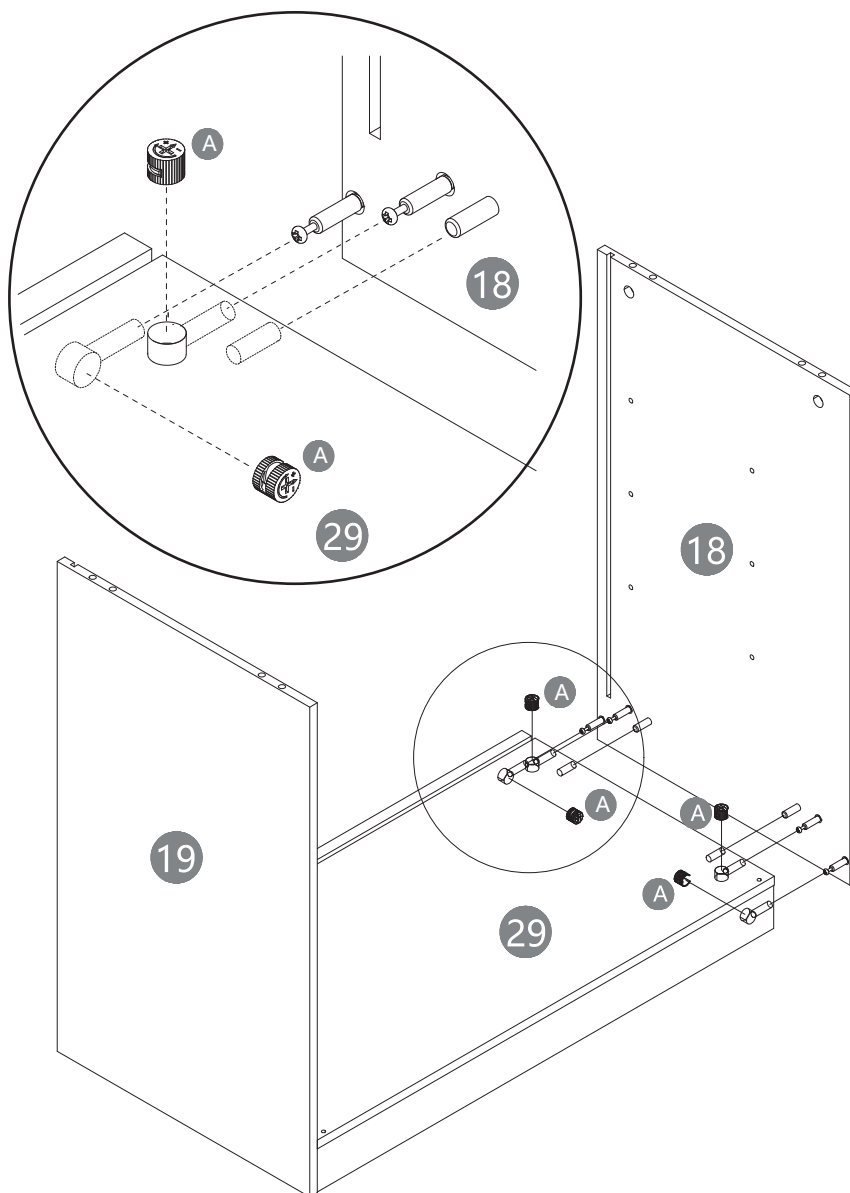
A



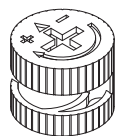
X4

Assembly Instructions

Step 5: Fix ⑮ to ⑳ with ①.



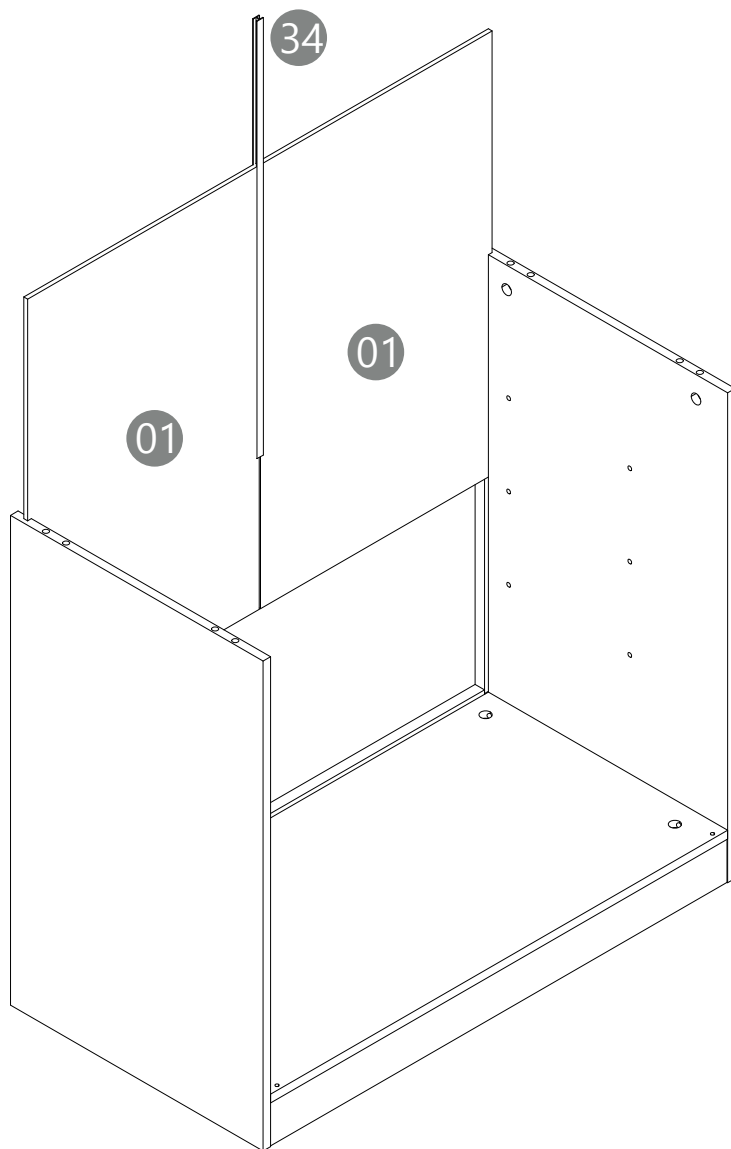
A



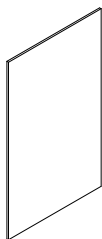
X4

Assembly Instructions

Step 6: Install the fitting (34) between components (1)



01



X2

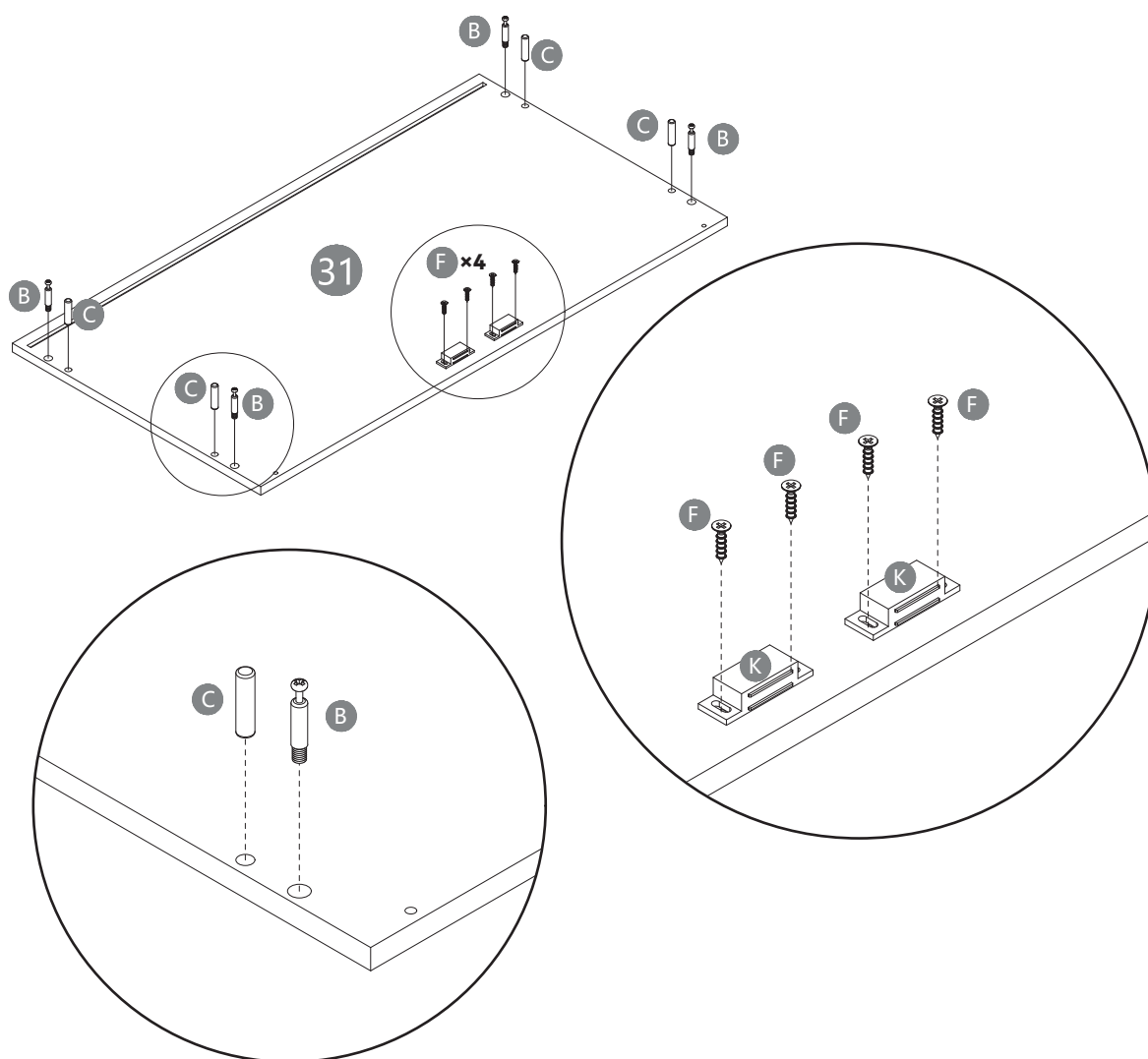
34



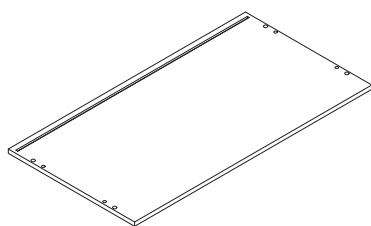
X1

Assembly Instructions

Step 7: Insert (B) & (C) into (31). Fix (K) to (31) with (F).

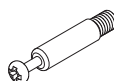


31



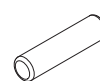
X1

B



X4

C



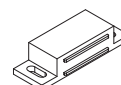
X4

F



X4

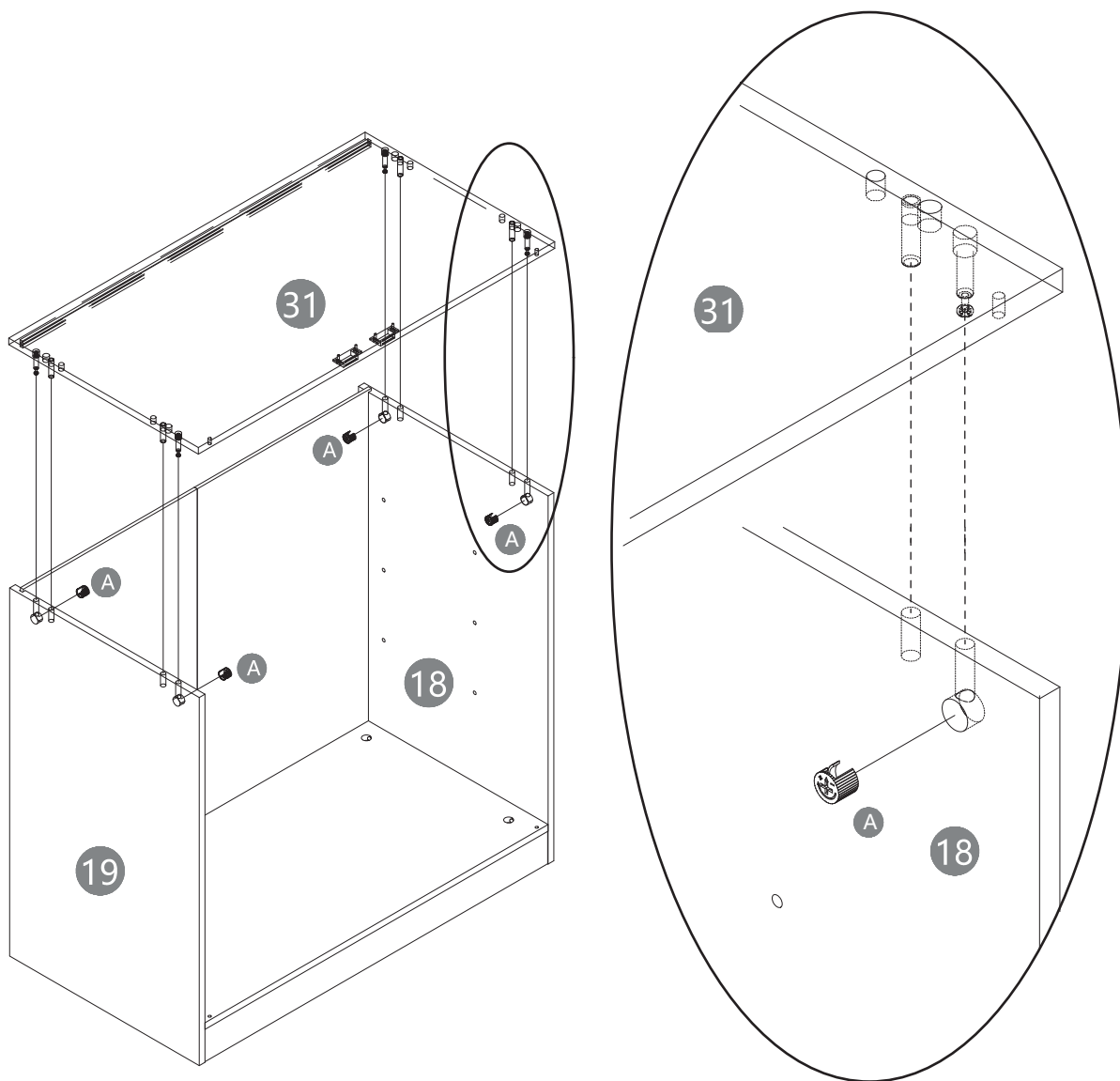
K



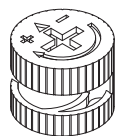
X2

Assembly Instructions

Step 8: Fix (31) to (18) & (19) with (A).



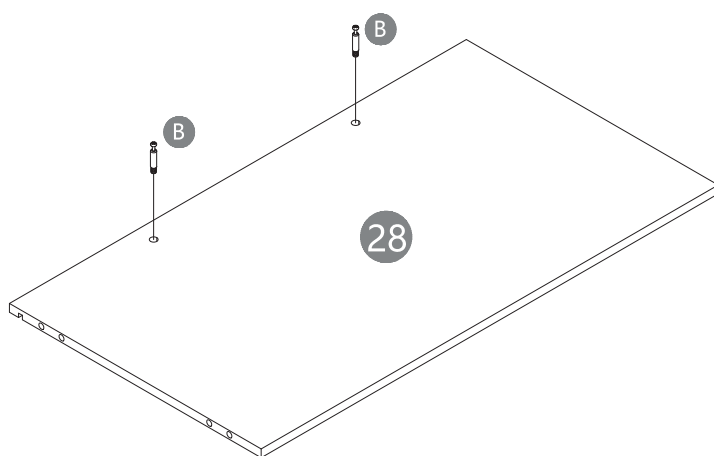
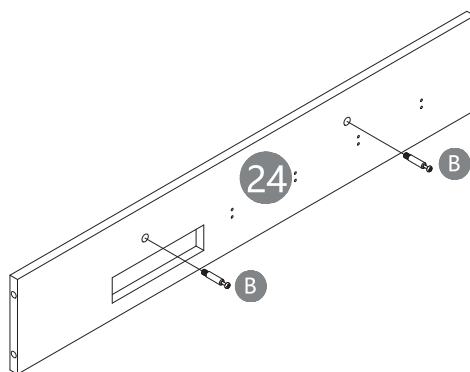
A



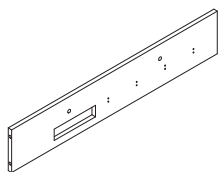
X4

Assembly Instructions

Step 9: Insert (B) into (24) & (28) .

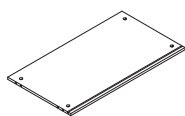


24



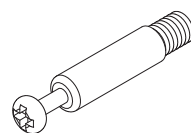
X1

28



X1

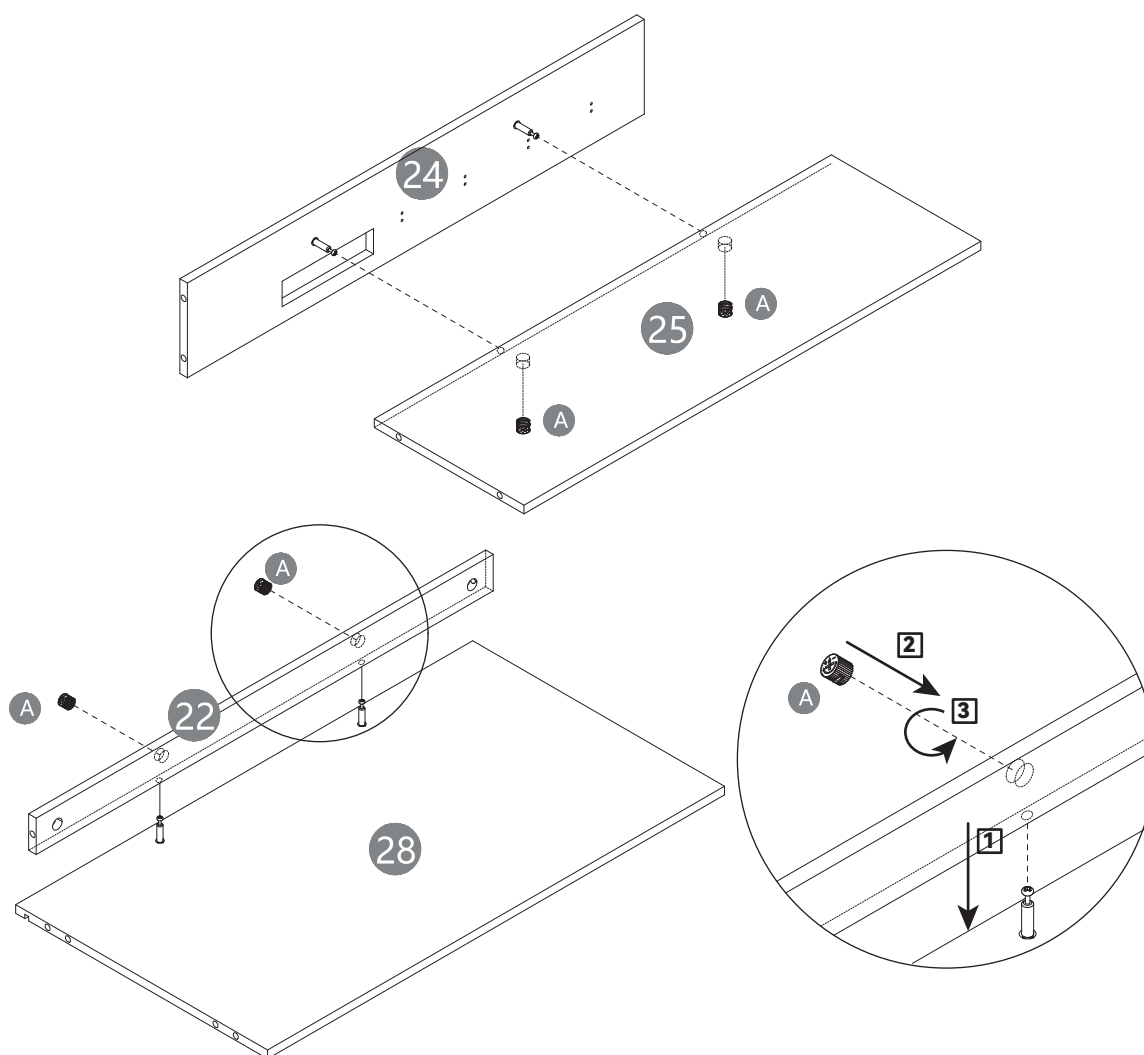
B



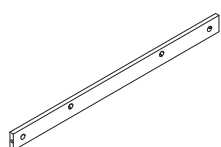
X4

Assembly Instructions

Step 10: Fix (24) to (25) with (A). Fix (22) to (28) with (A).

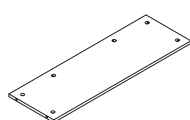


22



X1

25



X1

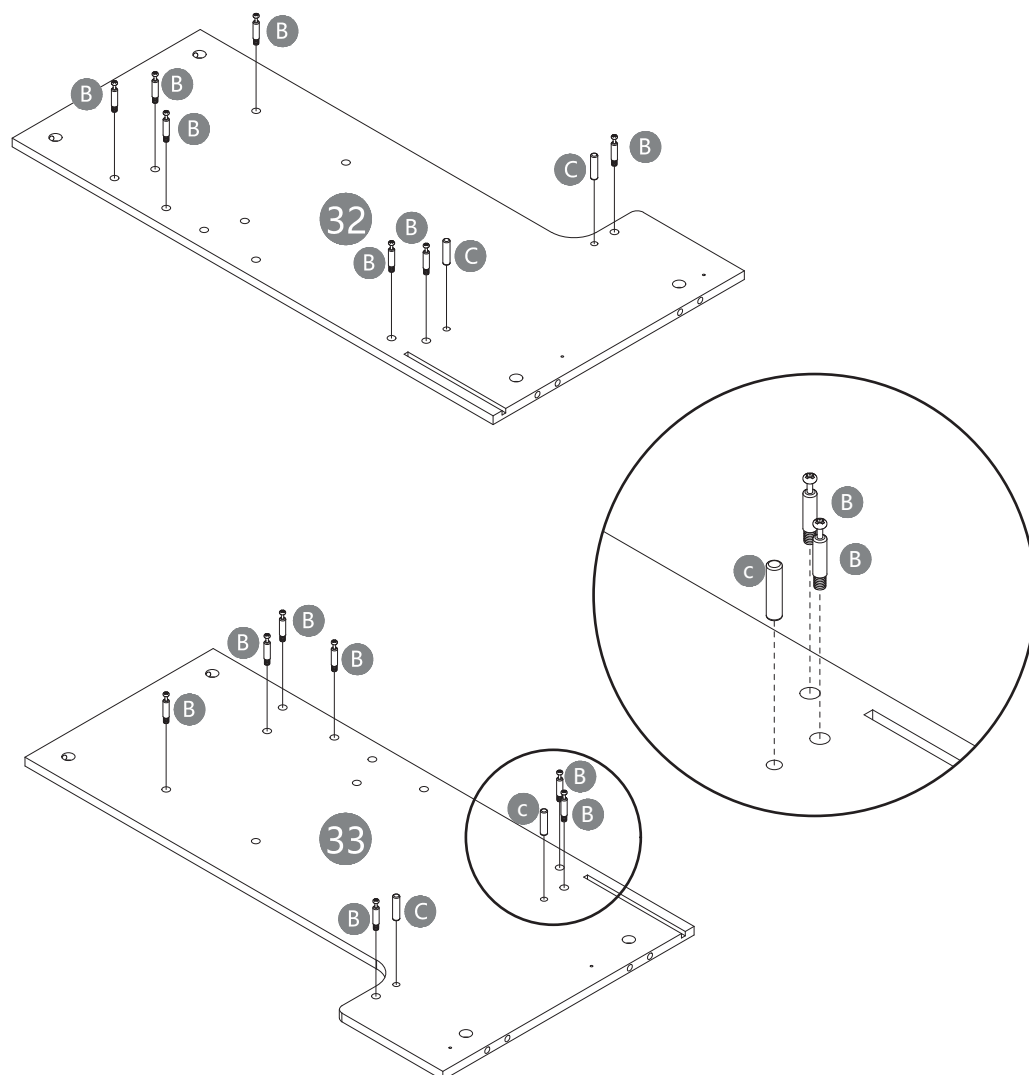
A



X4

Assembly Instructions

Step 11: Insert (B) & (C) into (32) & (33).

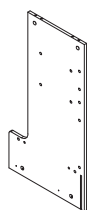


32



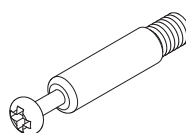
X1

33



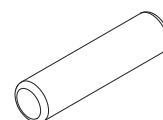
X1

B



X14

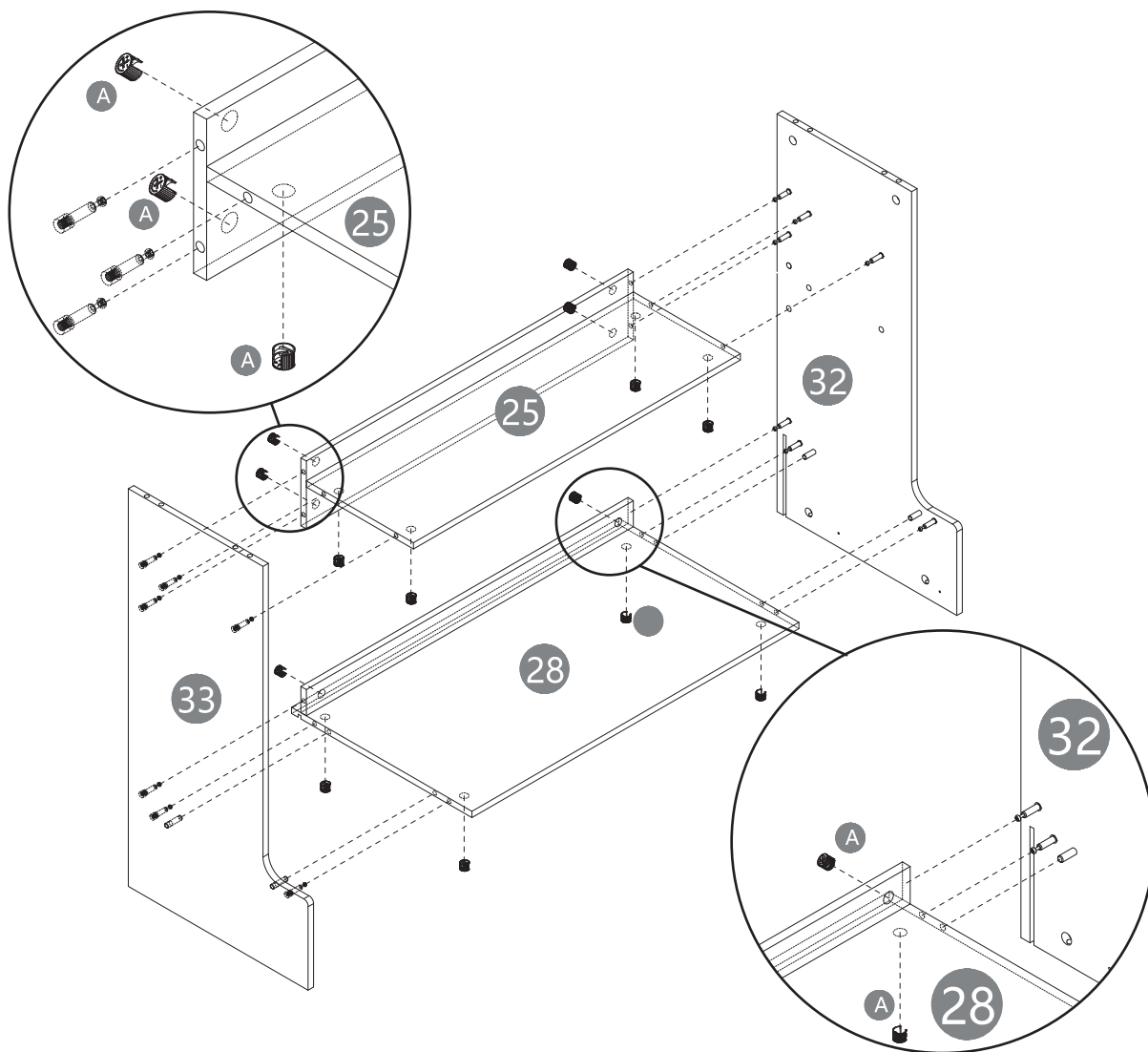
C



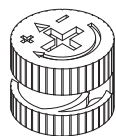
X4

Assembly Instructions

Step 12: Fix (32) & (33) to (25) & (28) with (A).



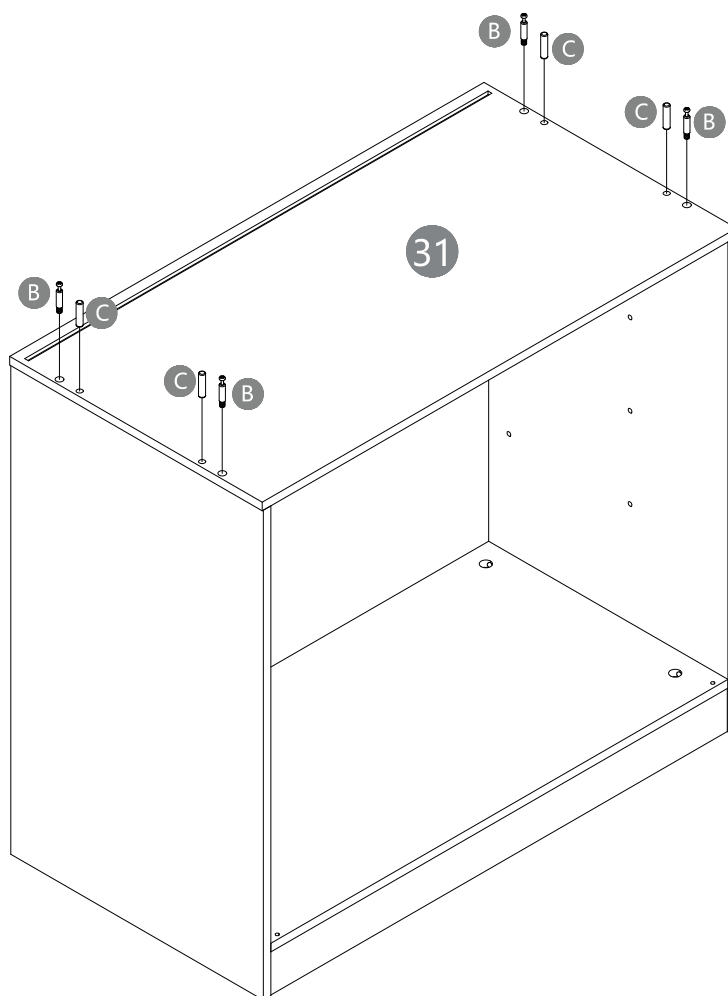
A



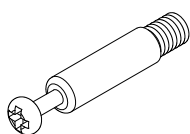
X14

Assembly Instructions

Step 13: Insert (B) & (C) into (31) .

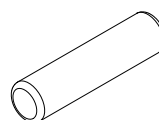


B



X4

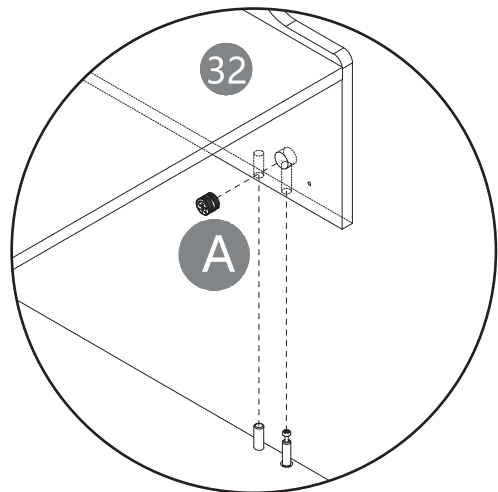
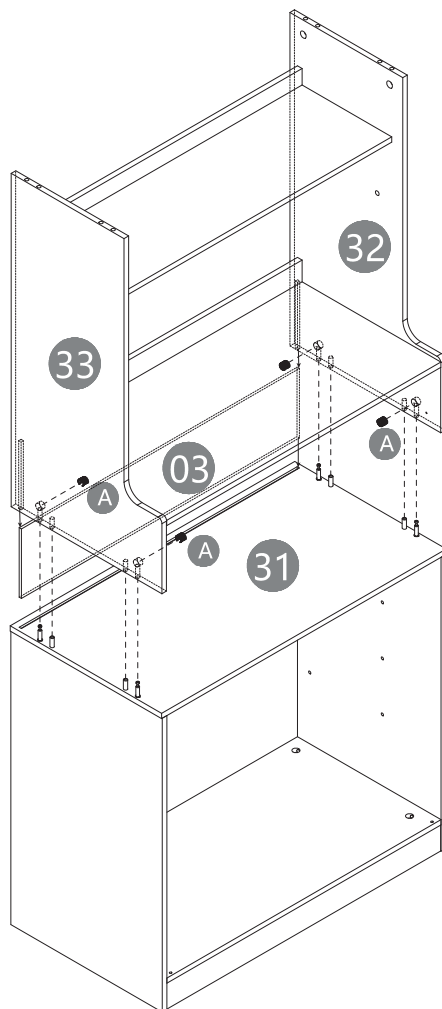
C



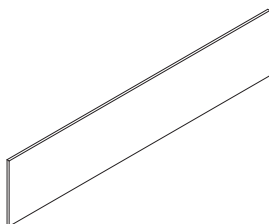
X4

Assembly Instructions

Step 14: Snap ③ into ③ Fix ③ & ③ to ③ with ③.

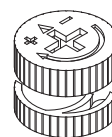


03



X1

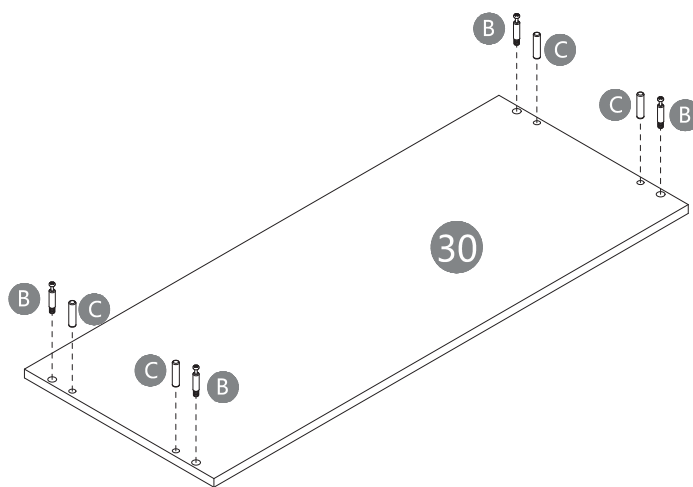
A



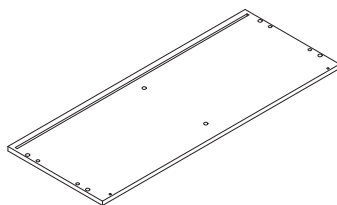
X4

Assembly Instructions

Step 15: Insert **(B)** & **(C)** into **(30)** .

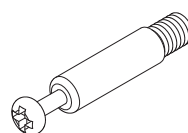


30



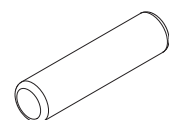
X1

B



X4

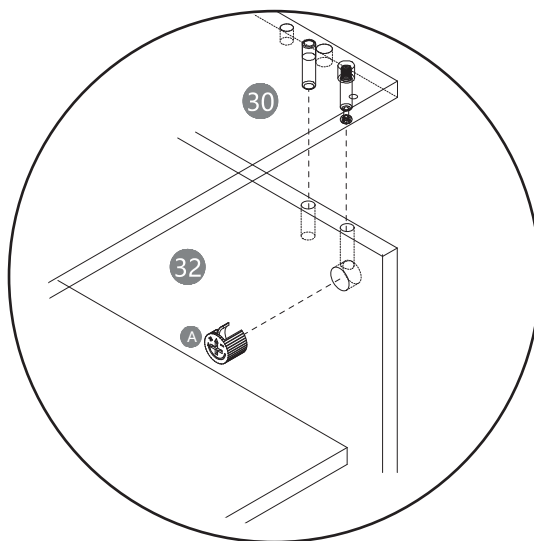
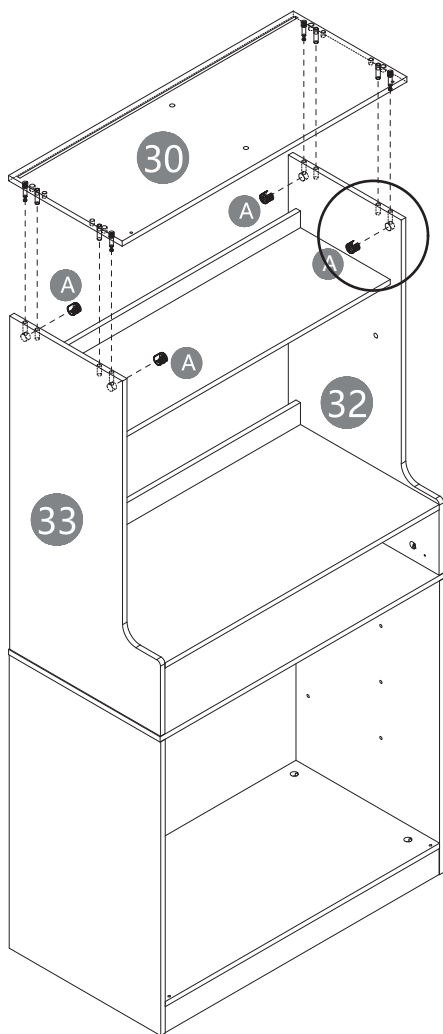
C



X4

Assembly Instructions

Step 16: Fix (30) to (32) & (33) with (A).



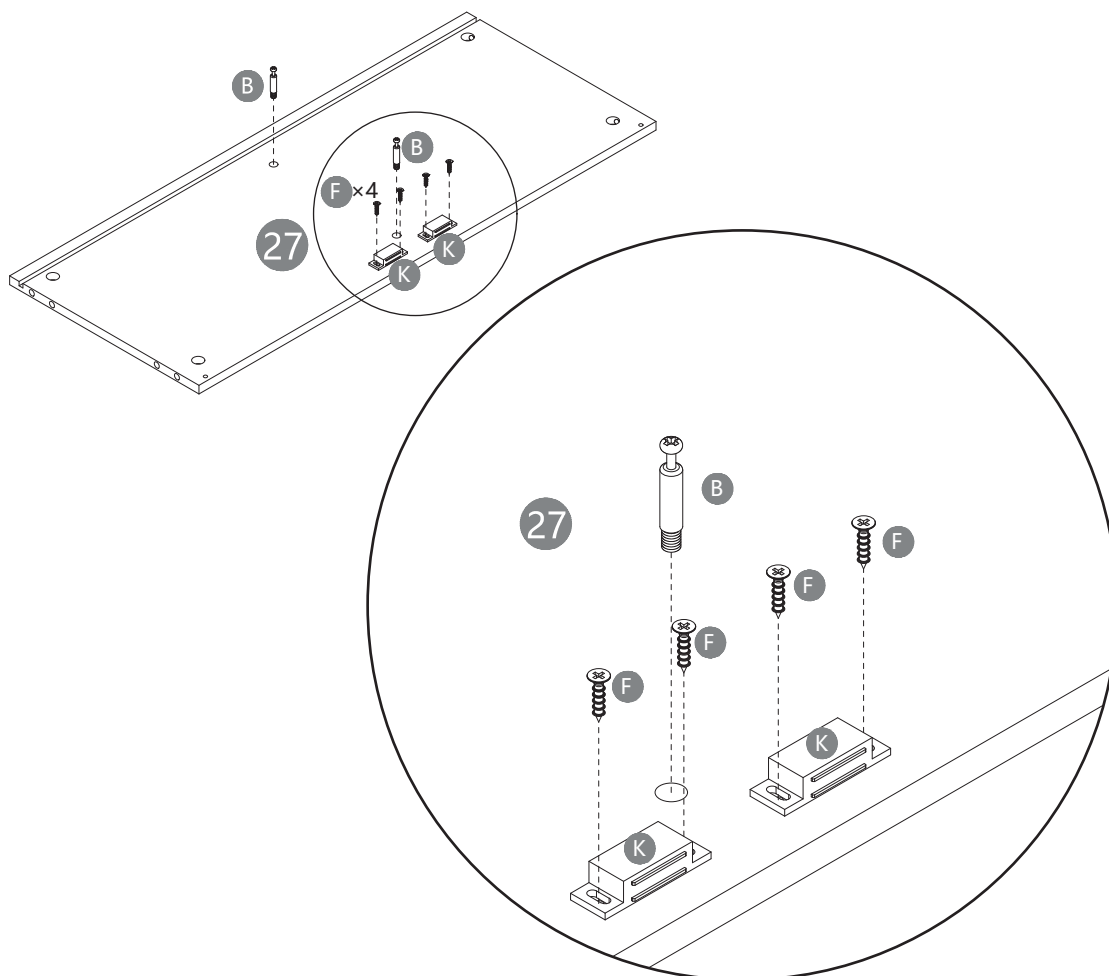
A



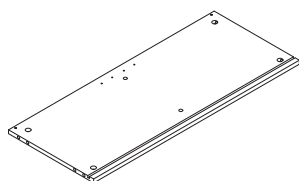
X4

Assembly Instructions

Step 17: Insert (B) into (27). Fix (K) to (27) with (F).

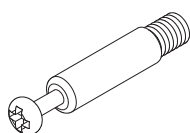


27



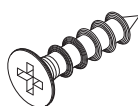
X1

B



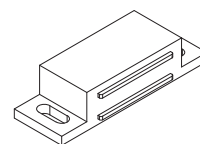
X2

F



X4

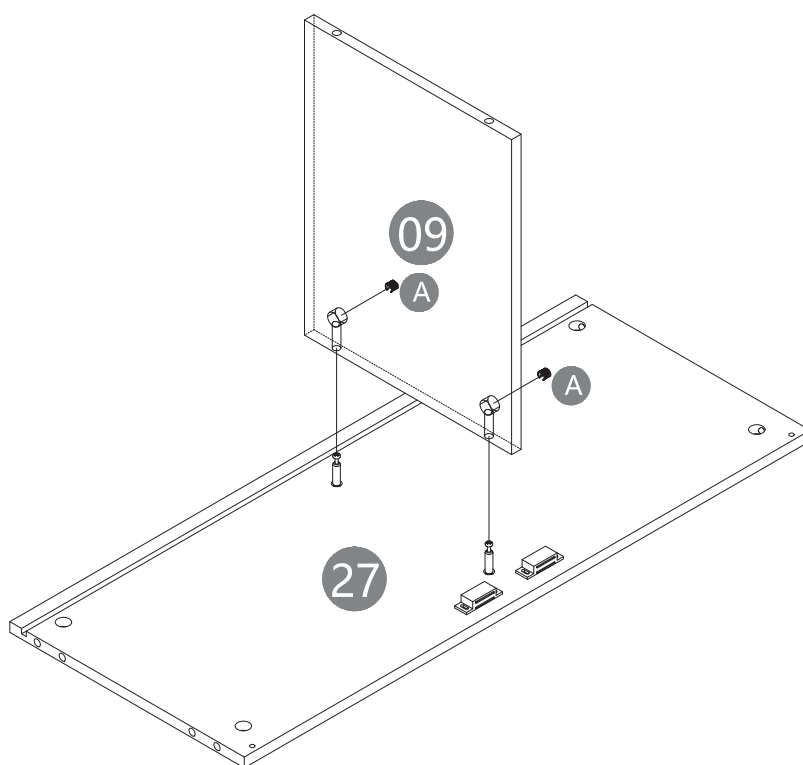
K



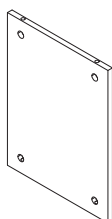
X2

Assembly Instructions

Step 18: Fix ⑨ to ⑳ with ①.



09



X1

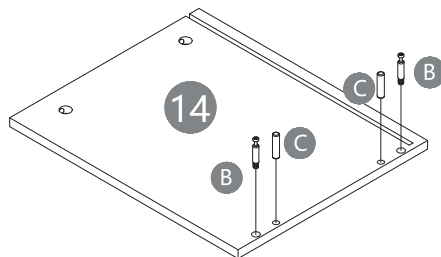
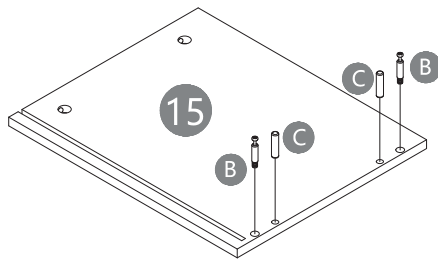
A



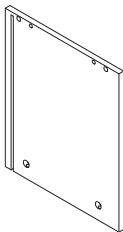
X2

Assembly Instructions

Step 19: Insert **(B)** & **(C)** into **(14)** & **(15)** .

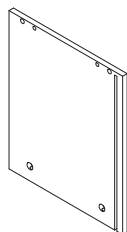


14



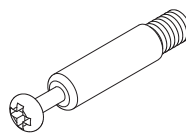
X1

15



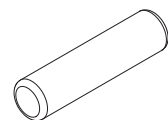
X1

B



X4

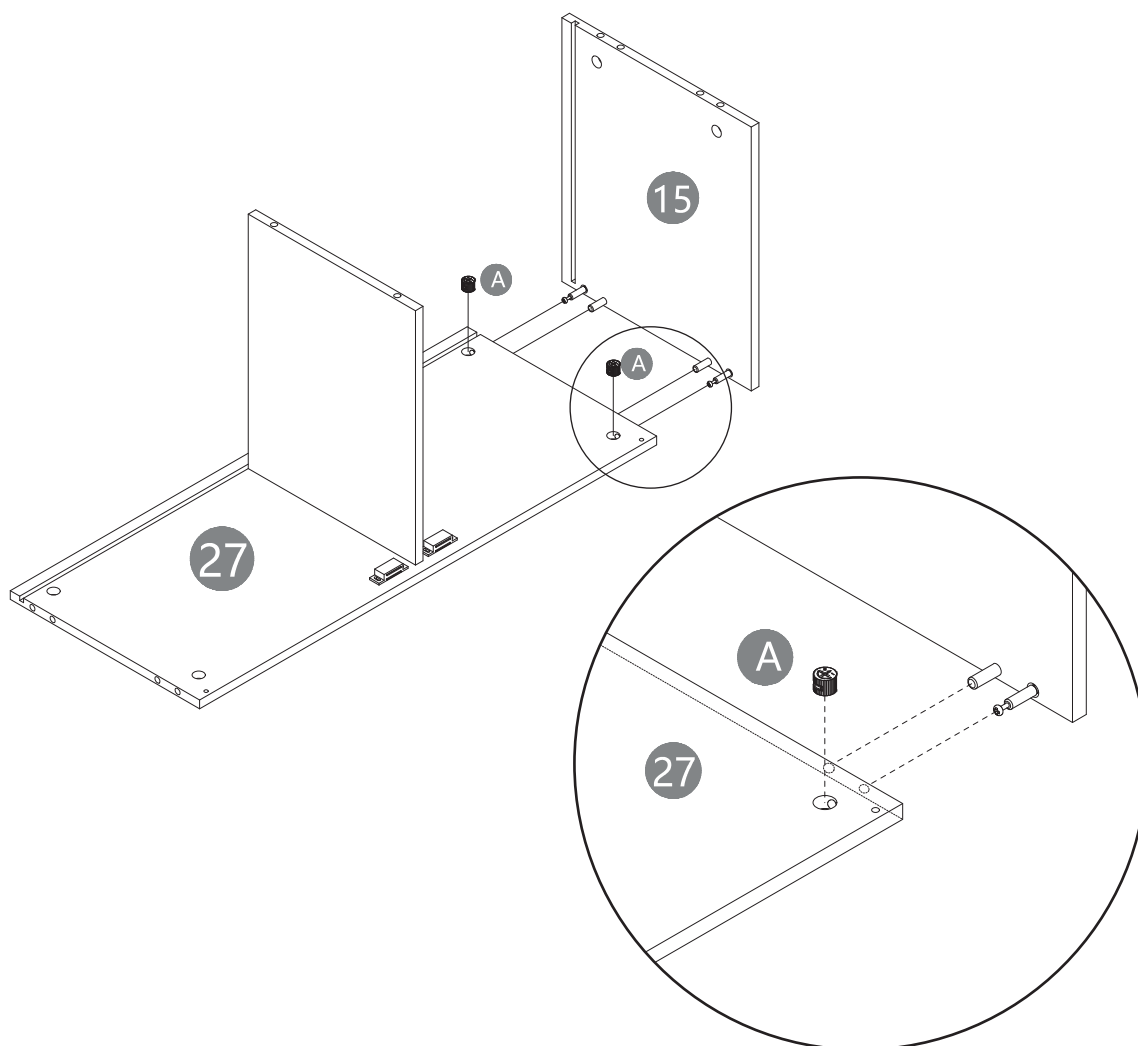
C



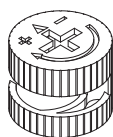
X4

Assembly Instructions

Step 20: Fix ⑮ to ⑳ with ㉑.



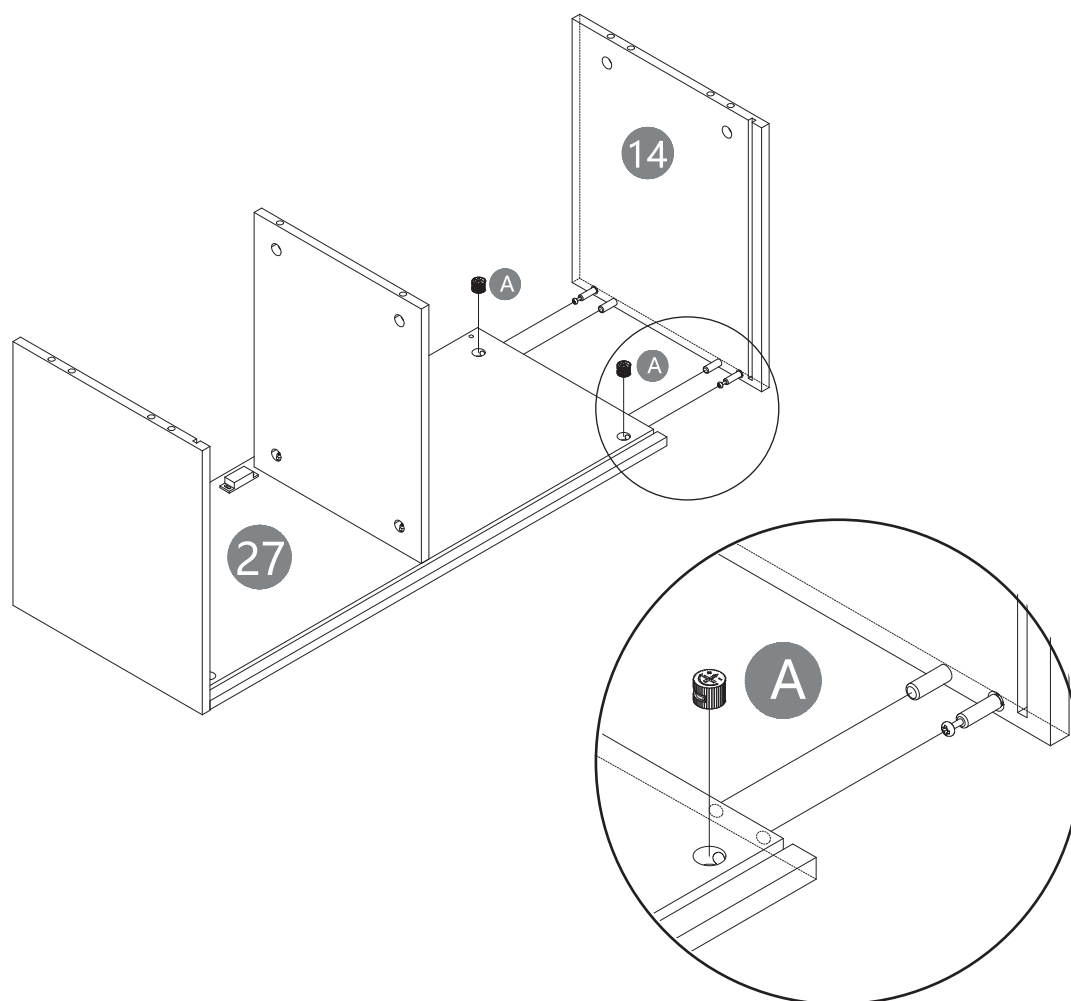
A



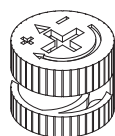
X2

Assembly Instructions

Step 21: Fix ⑭ to ⑳ with ①.



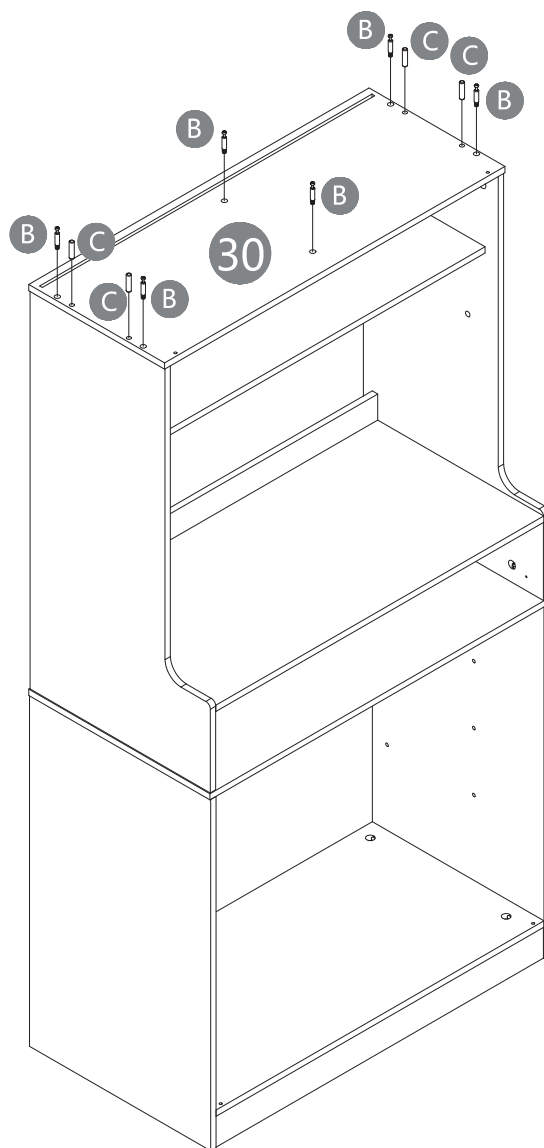
A



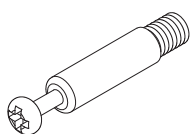
X2

Assembly Instructions

Step 22: Insert (B) & (C) into (30) .

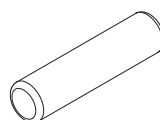


B



X6

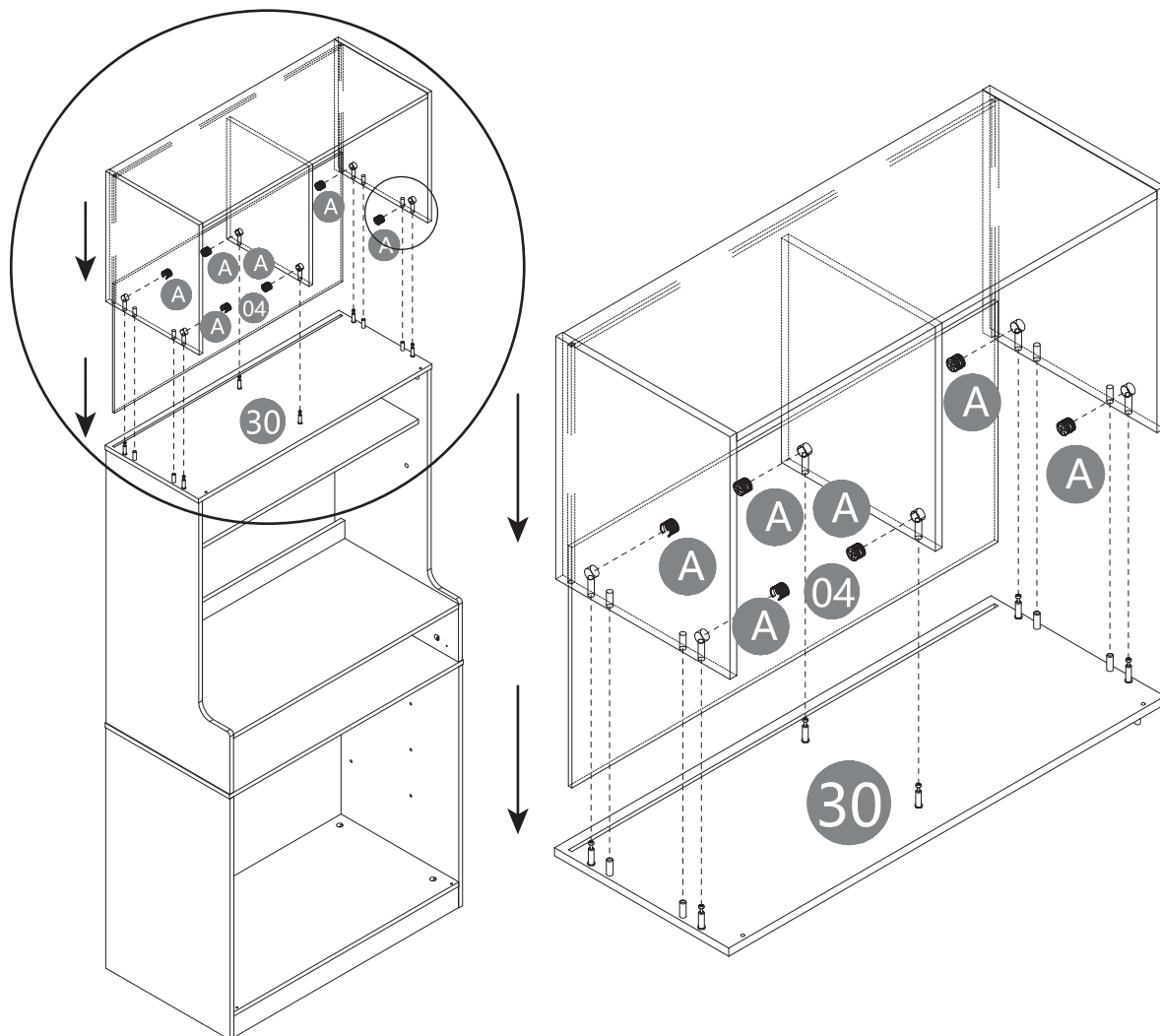
C



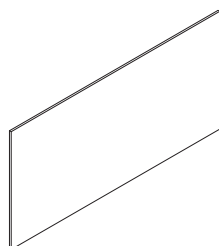
X4

Assembly Instructions

Step 23: Snap ④ into ③ . Fix ① & ② to ③ with ⑤.



04



X1

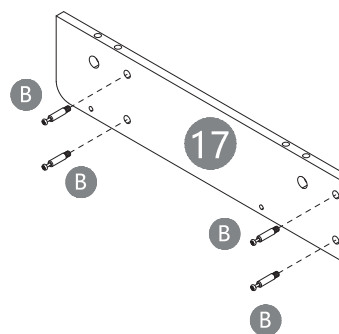
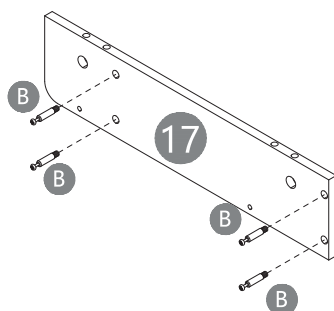
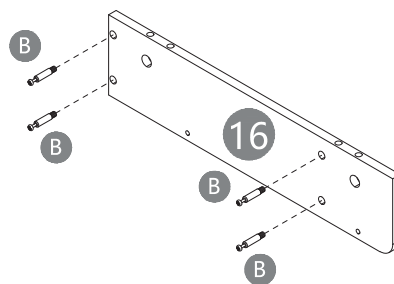
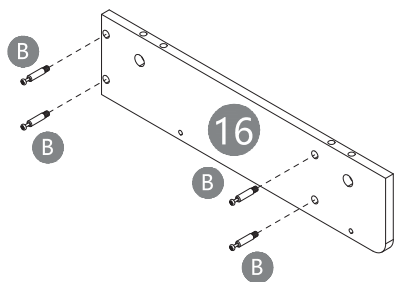
A



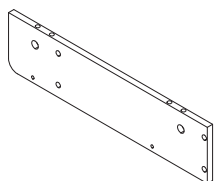
X6

Assembly Instructions

Step 24: Insert **(B)** into **(16)** & **(17)**.

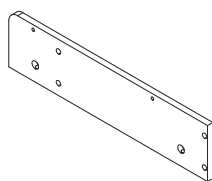


16



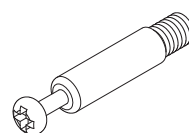
X2

17



X2

B

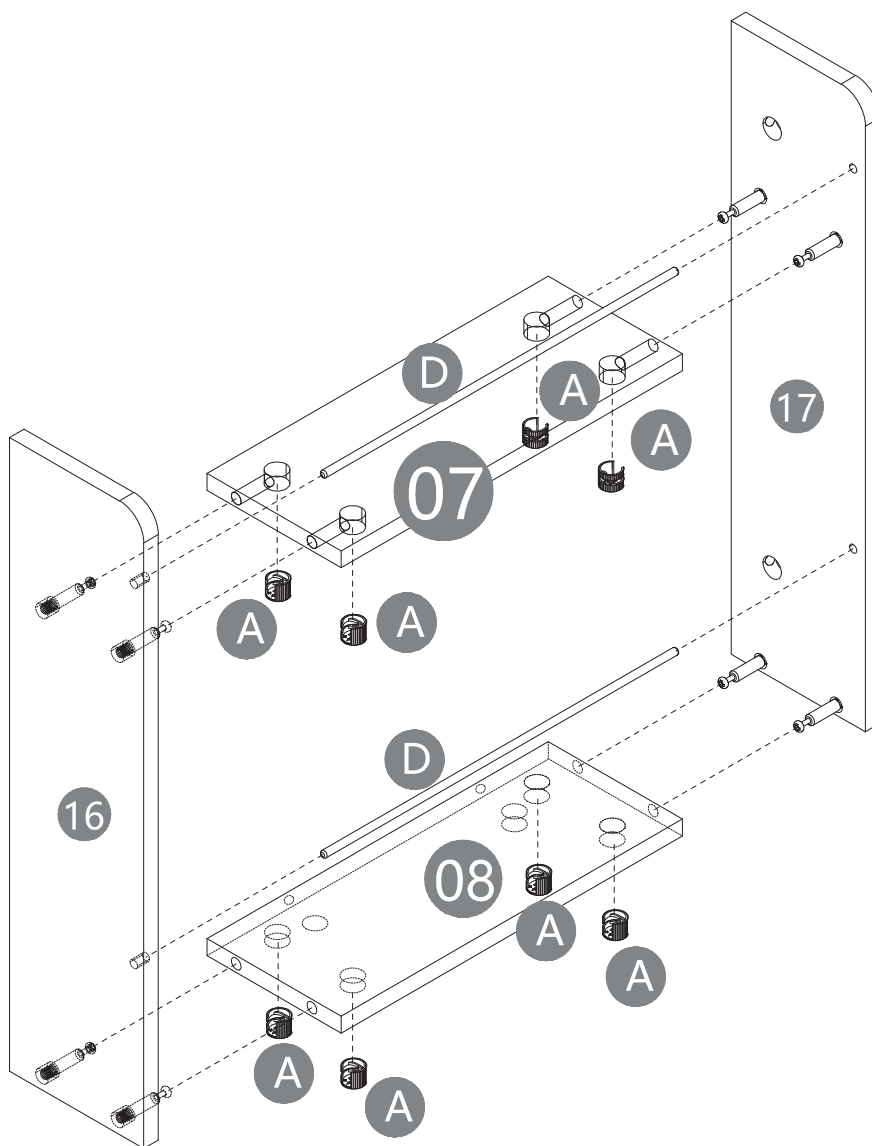


X16

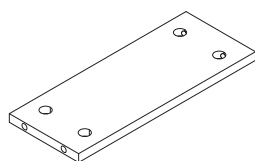
Assembly Instructions

X2

Step 25: Fix ①⑥ & ①⑦ to ⑦ & ⑧ with ①. Snap ② into ①⑥ & ①⑦.

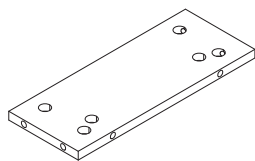


07



X2

08



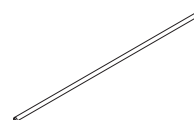
X2

A



X16

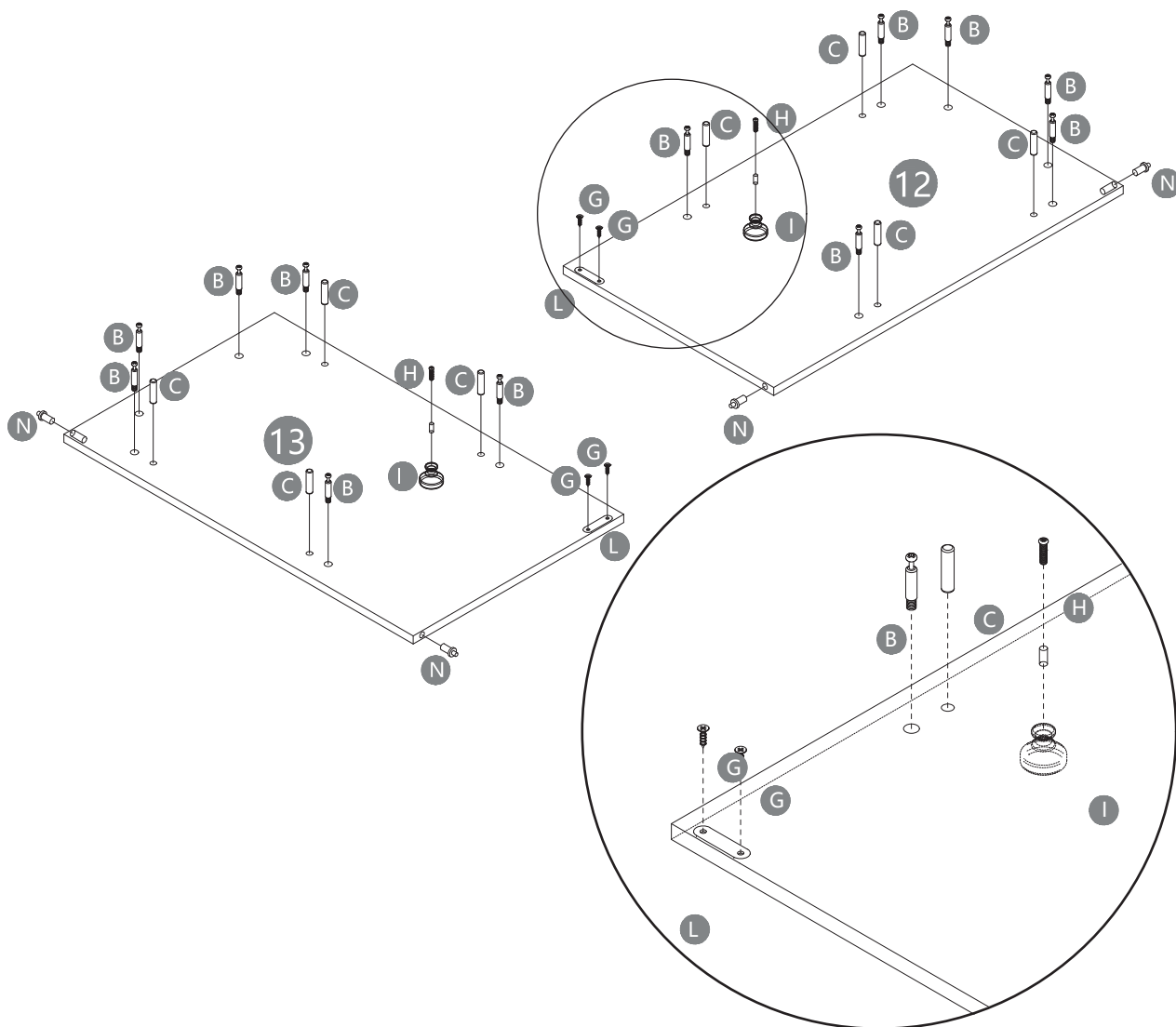
D

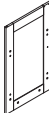
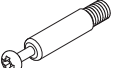
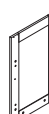


X4

Assembly Instructions

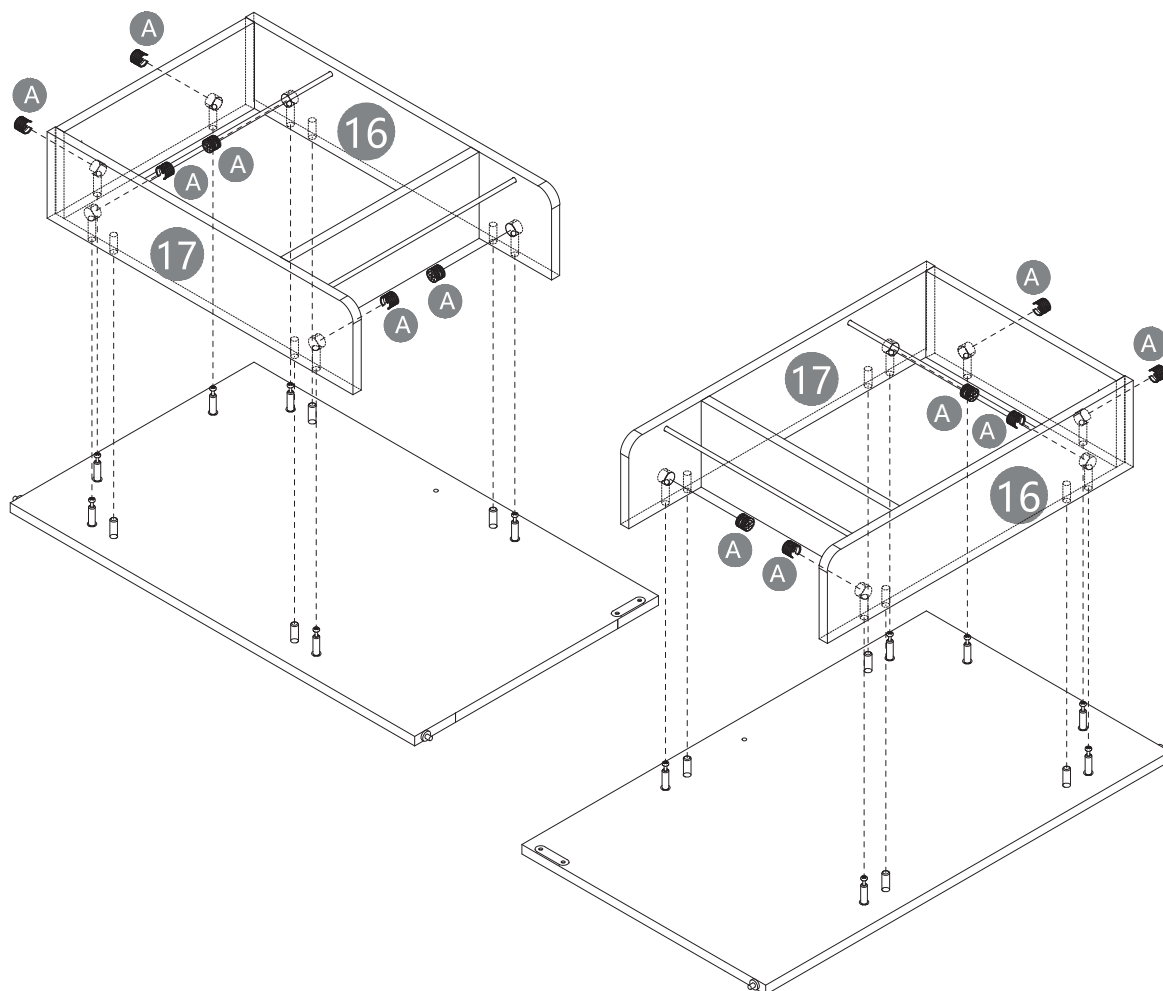
Step 26: Fix (L) to (12) and (13) with (G) . Fix (I) to (12) and (13) with (H) . Insert (B) & (C) into (12) & (13) .



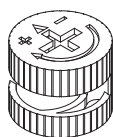
12	 X1	B  X12	C  X8	G  X4	H  X2
13	 X1	I  X2	L  X2	N  X4	

Assembly Instructions

Step 27: Fix ①⑥ & ①⑦ to ①② & ①③ with ①A.



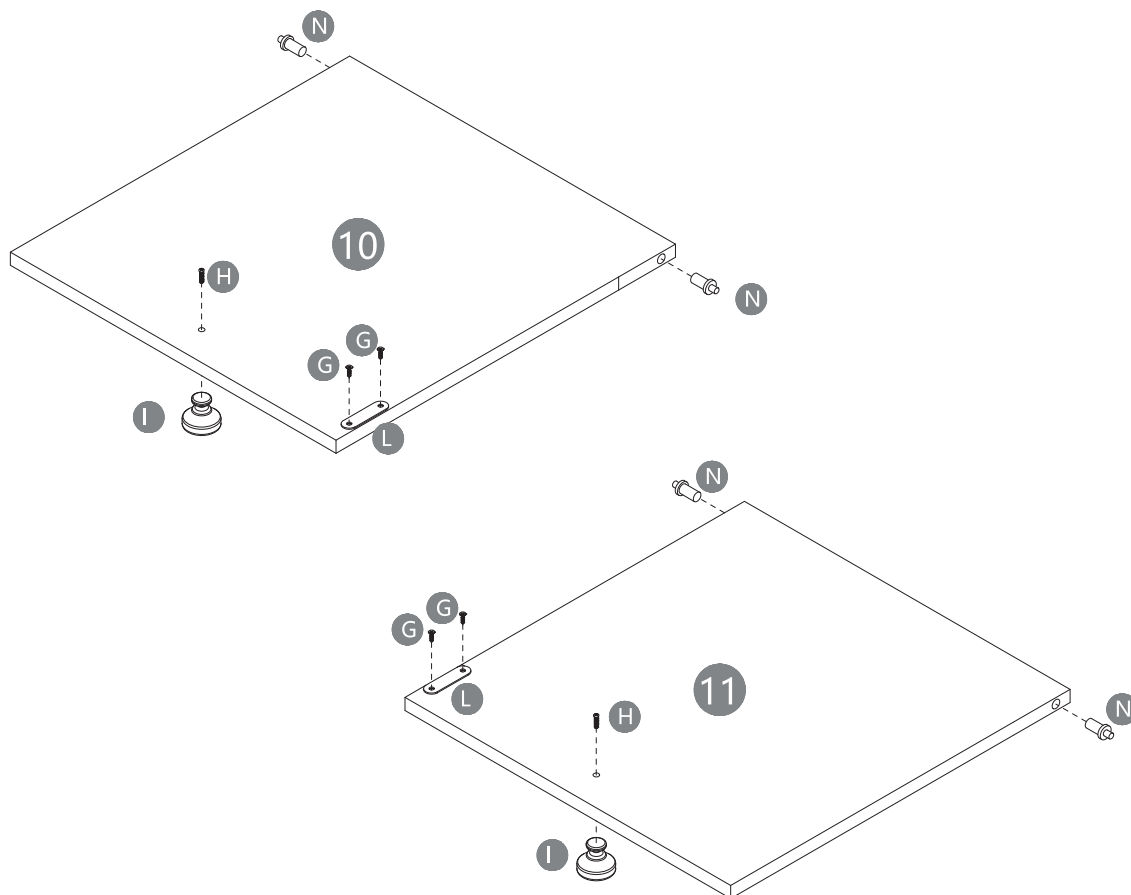
A



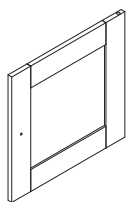
X12

Assembly Instructions

Step 28: Fix L to ⑩ & ⑪ with ⑥. Fix ⑦ to ⑩ & ⑪ with ⑧. Insert ⑨ into ⑩ & ⑪.

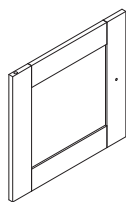


10



X1

11



X1

G



X4

H



X2

I



X2

L



X2

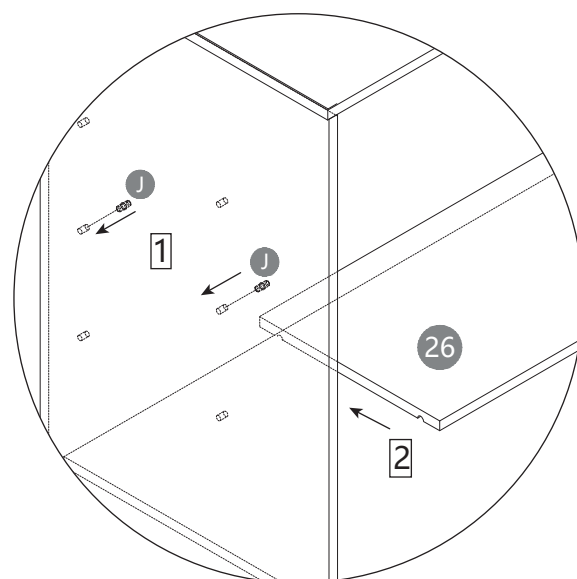
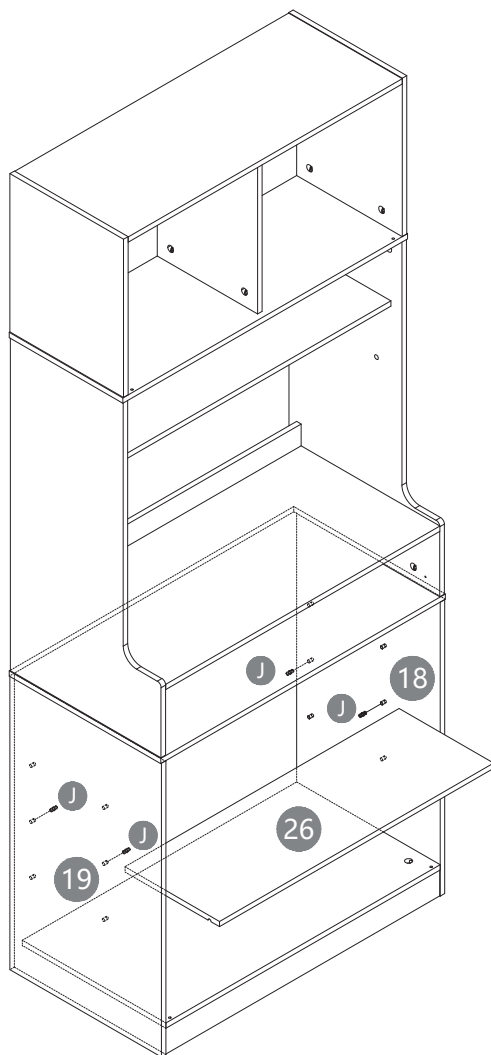
N



X4

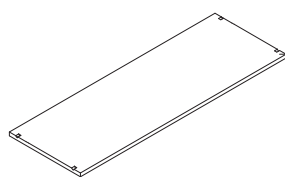
Assembly Instructions

Step 29: Insert (J) into (18) & (19). Then put in (26).



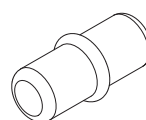
Adjustable shelf : Can be mounted above or below the holes according to your needs .

26



X1

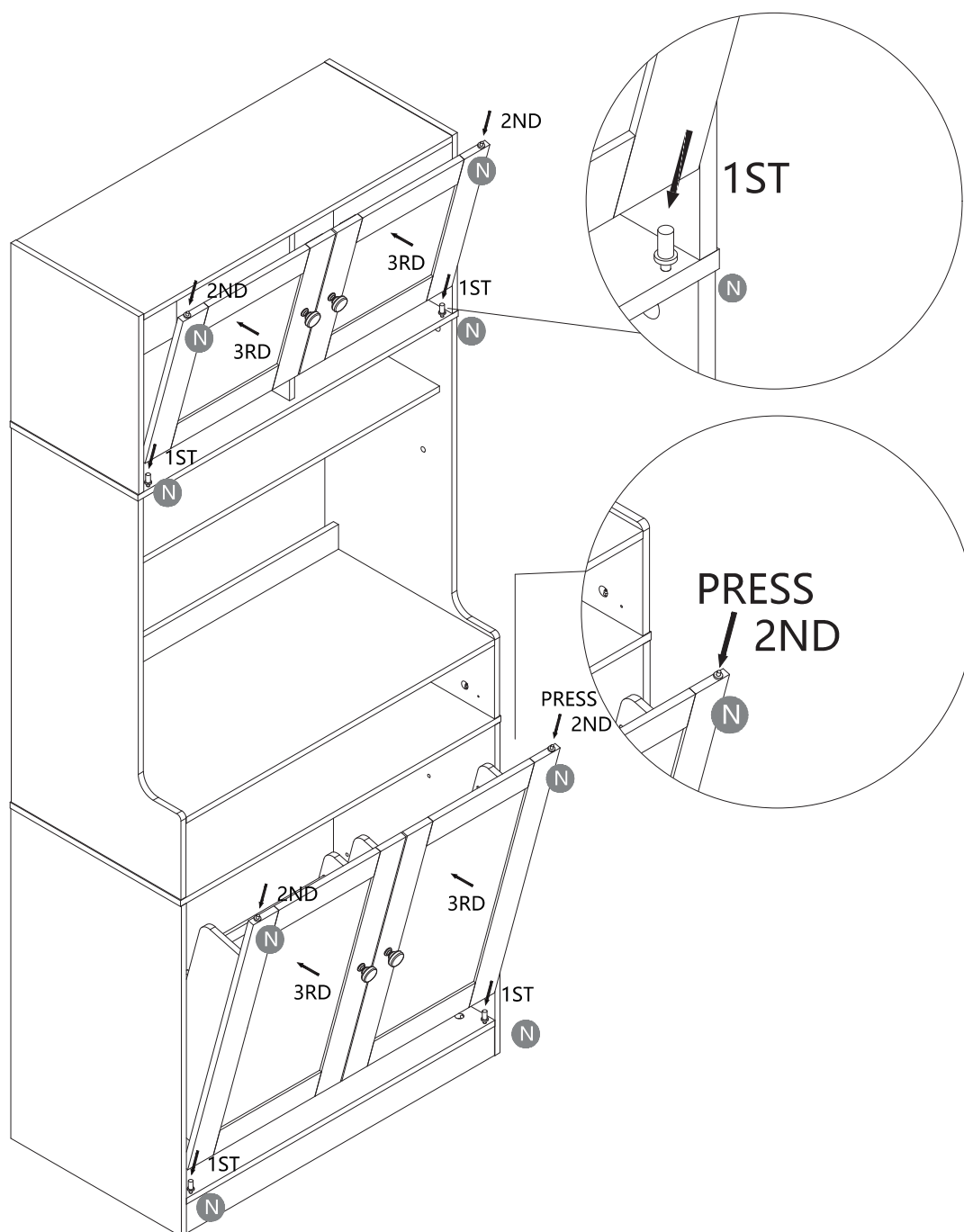
J



X4

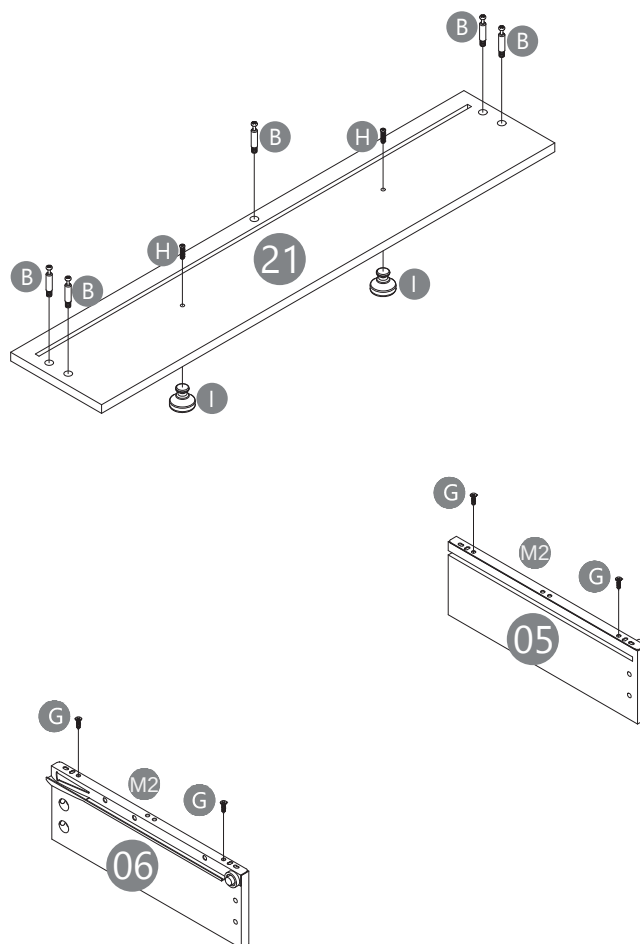
Assembly Instructions

Step 30: Installation of cabinet door to top panel using fastener **(N)**



Assembly Instructions

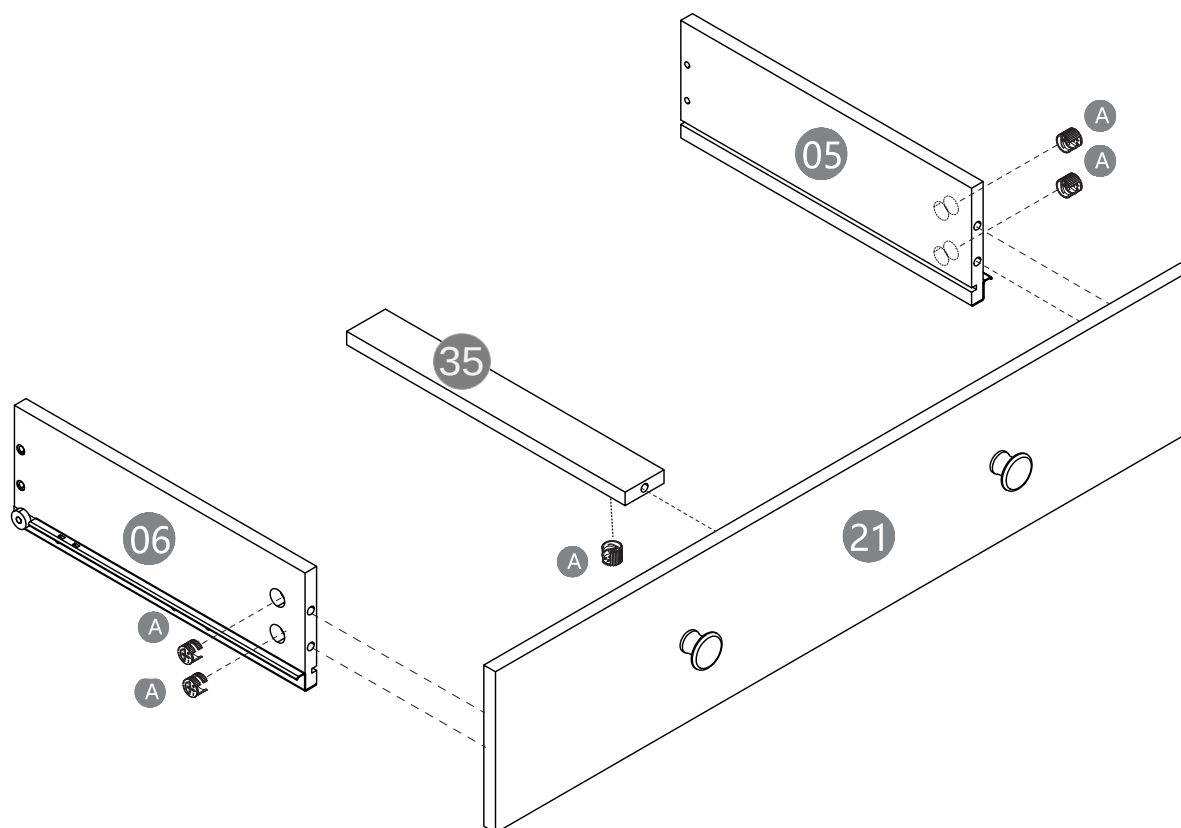
Step 31: Fix (I) to (21) with (X). Insert (B) into (21). Fix (M2) to (05) & (06) with (G).



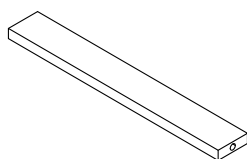
05	06	21	B	G	H
X1	X1	X1	X5	X4	X2
			I	M2	
			X2	X1	

Assembly Instructions

Step 32: Fix ⑤ & ⑥ & ③⑤ to ②① with ①.



35



X1

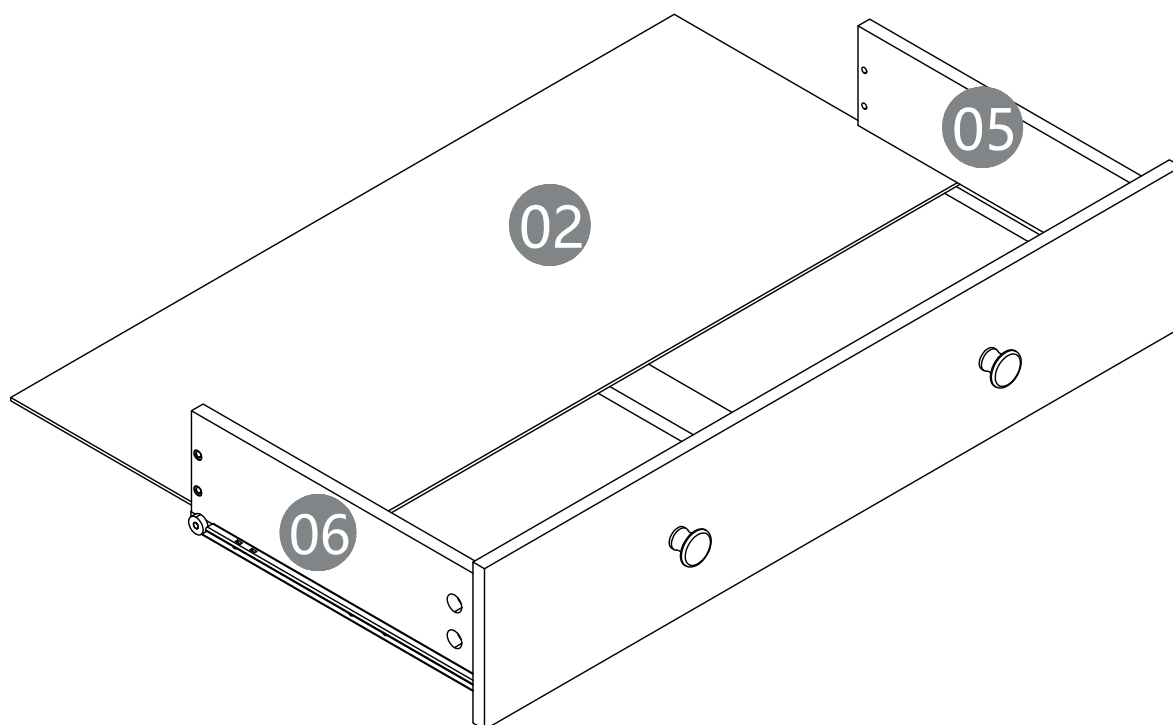
A



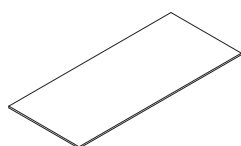
X5

Assembly Instructions

Step 33: Insert ② into ⑤ & ⑥ .



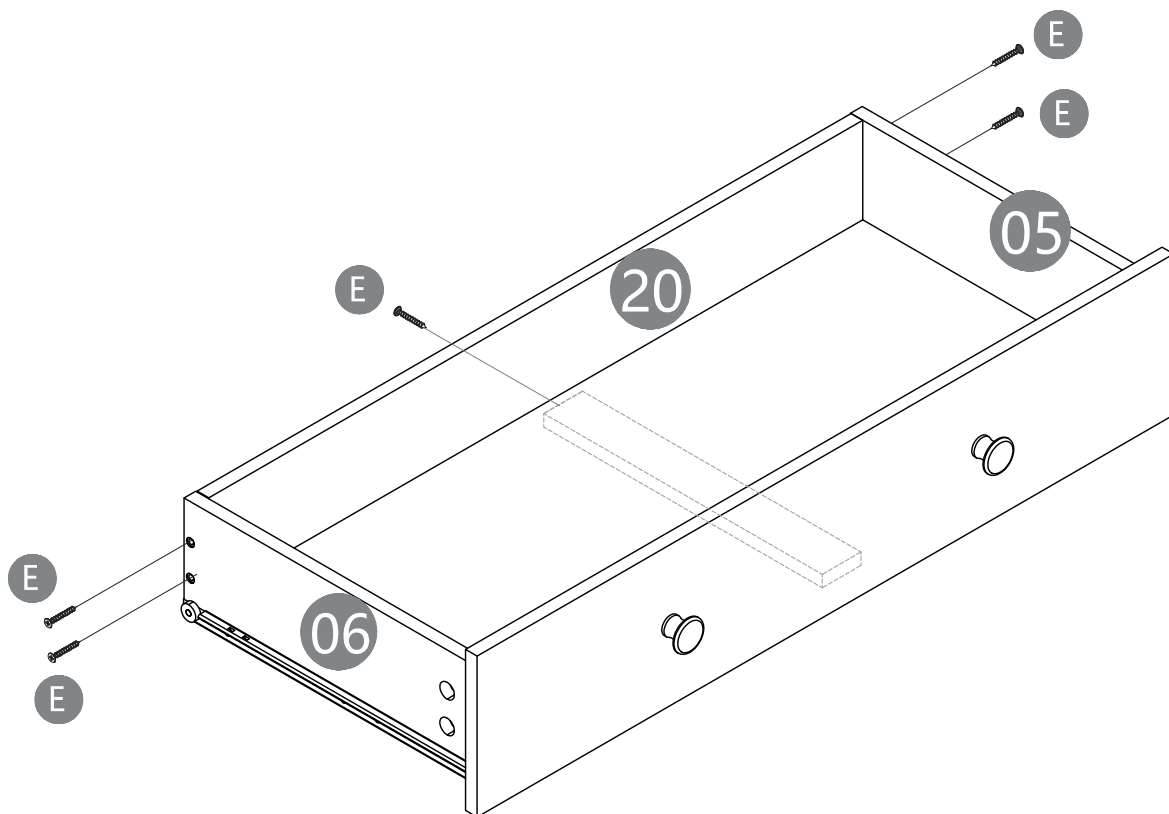
02



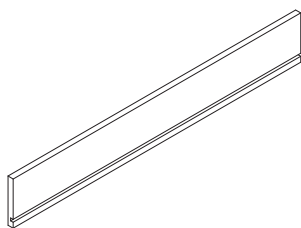
X1

Assembly Instructions

Step 34: Fix ②① to ①⑤ & ①⑥ with ①.



20



X1

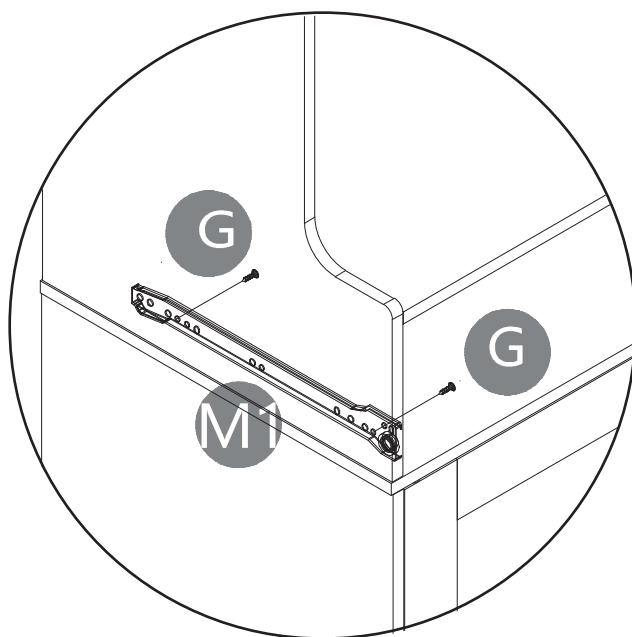
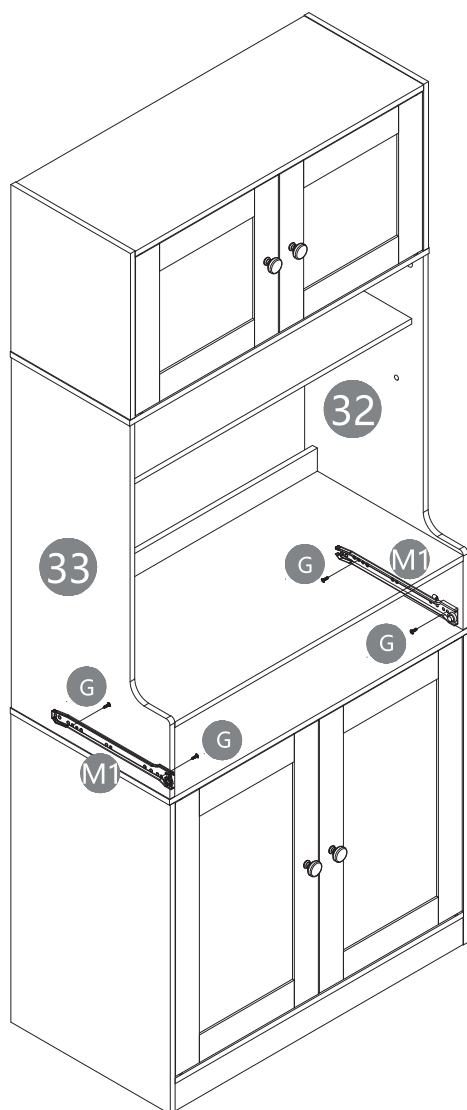
E



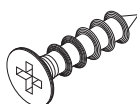
X5

Assembly Instructions

Step 35: Fix (M1) to (32) & (33) with (G).

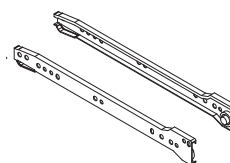


G



X4

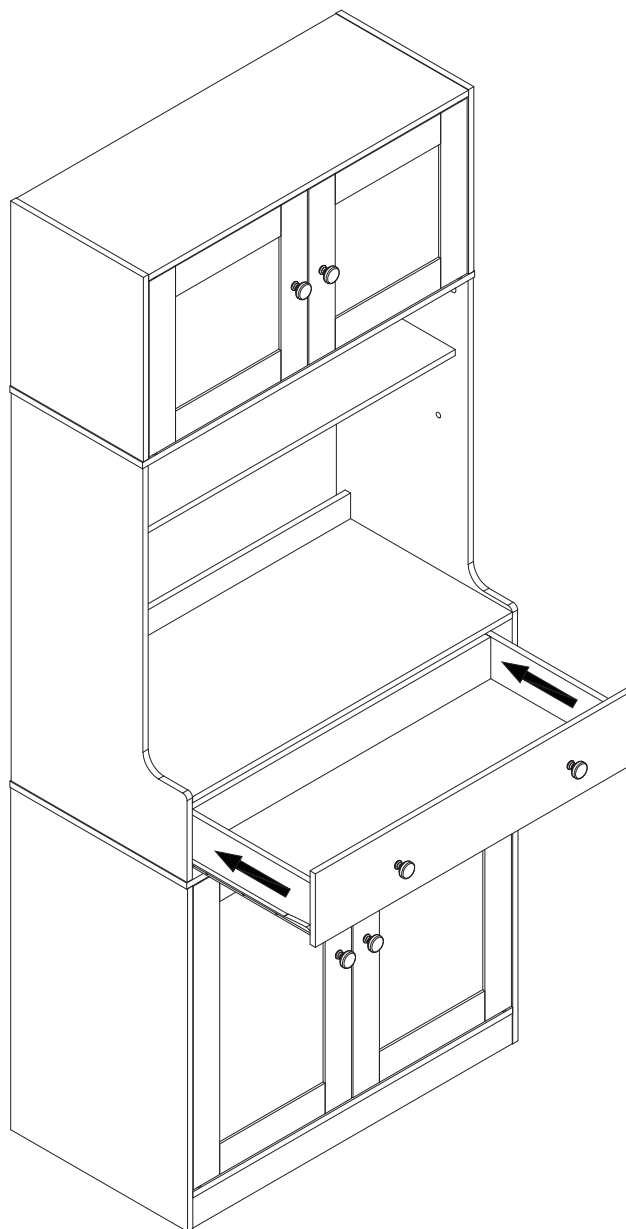
M1



X1

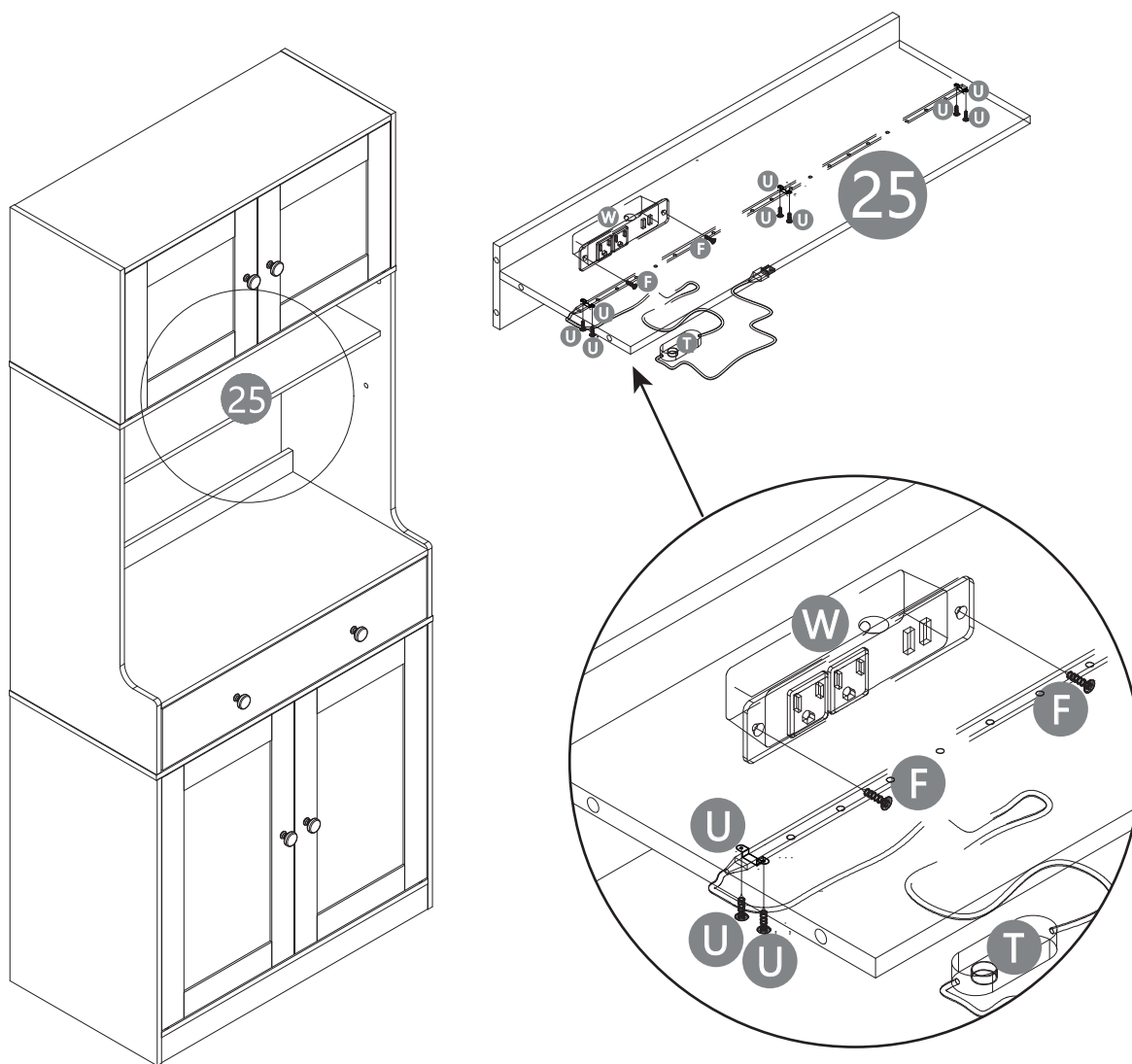
Assembly Instructions

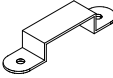
Step 36: Insert the drawer inside .



Assembly Instructions

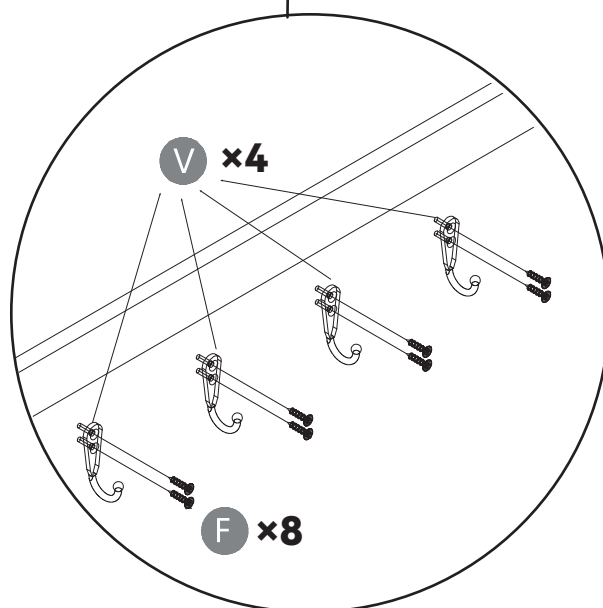
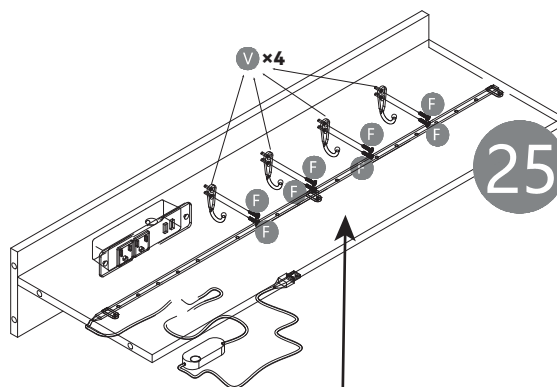
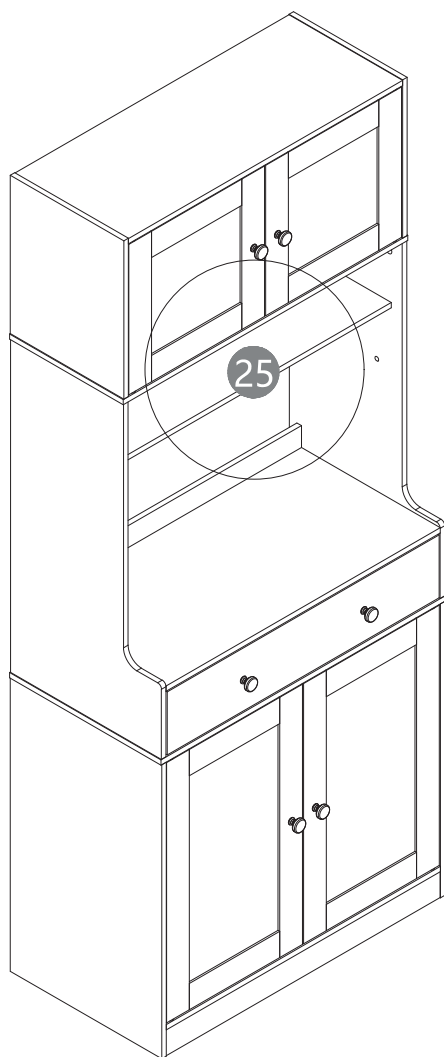
Step 37: Fix power outlets with **(F)**. Fix the light strip to the bottom panel with **(U)** & **(G)**.



F  X2	T  X1	U  X3
W  X1		

Assembly Instructions

Step 38: Fix **V** with **F**.



F



X8

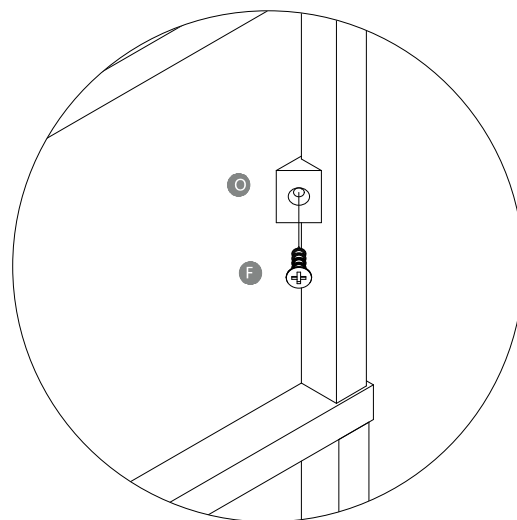
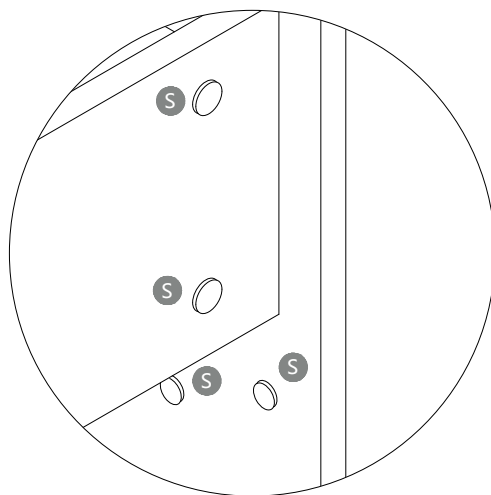
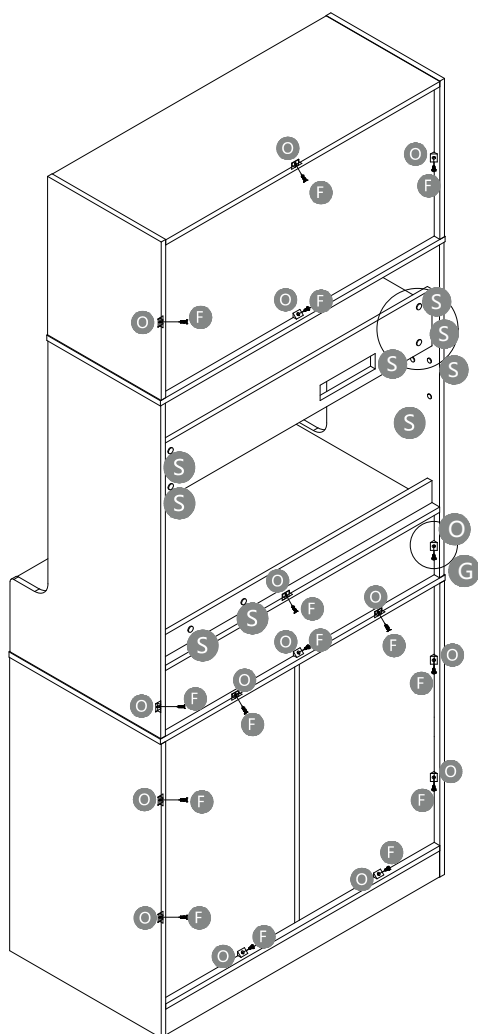
V



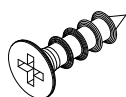
X4

Assembly Instructions

Step 39: Fix ① with screws ② and cover the hole cap ③.

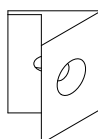


F



X16

O



X16

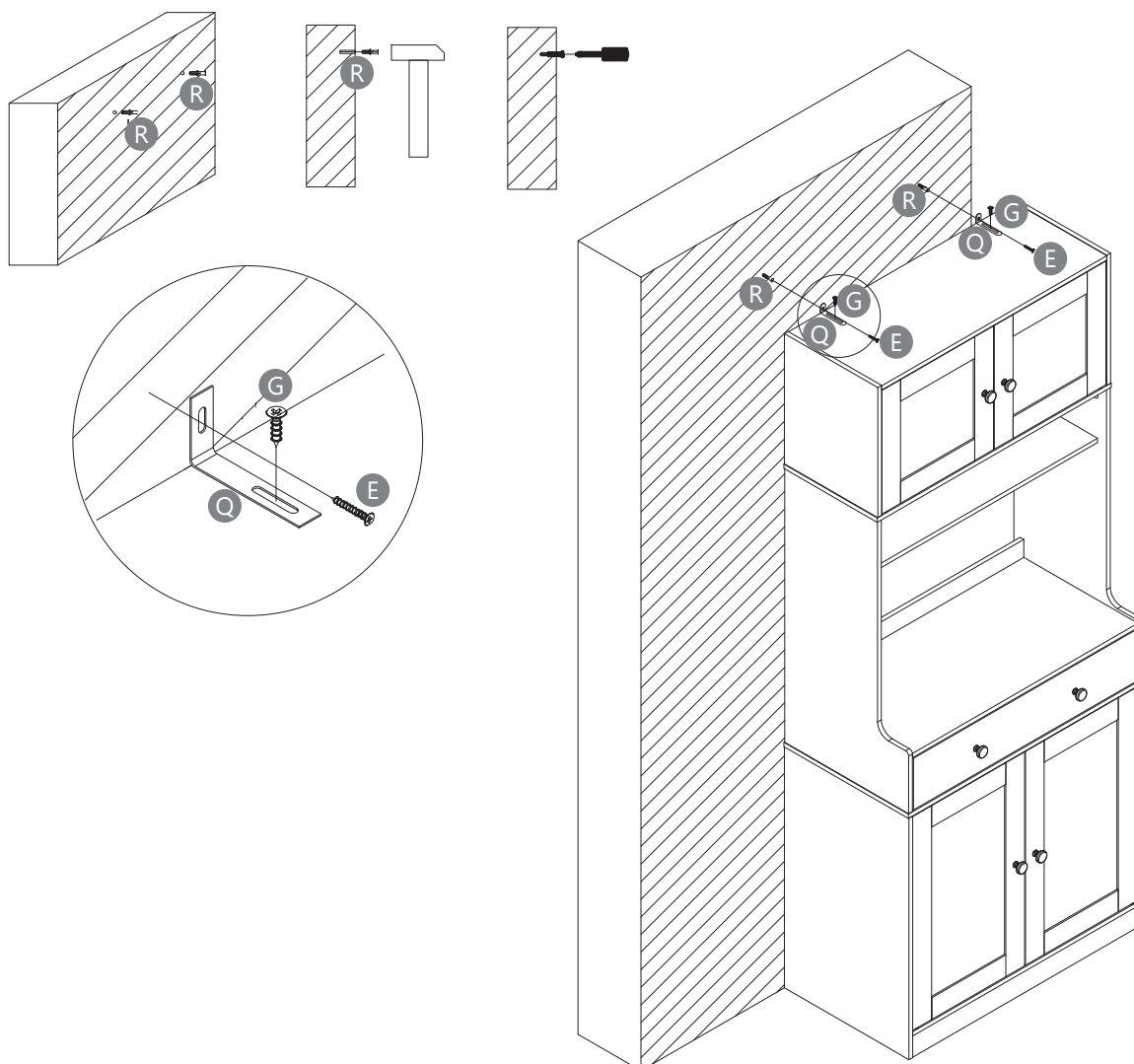
S



X96

Assembly Instructions

Step 40: Assemble anti-tipping accessories .



E		G	
	X2		X2
Q		R	
	X2		X2