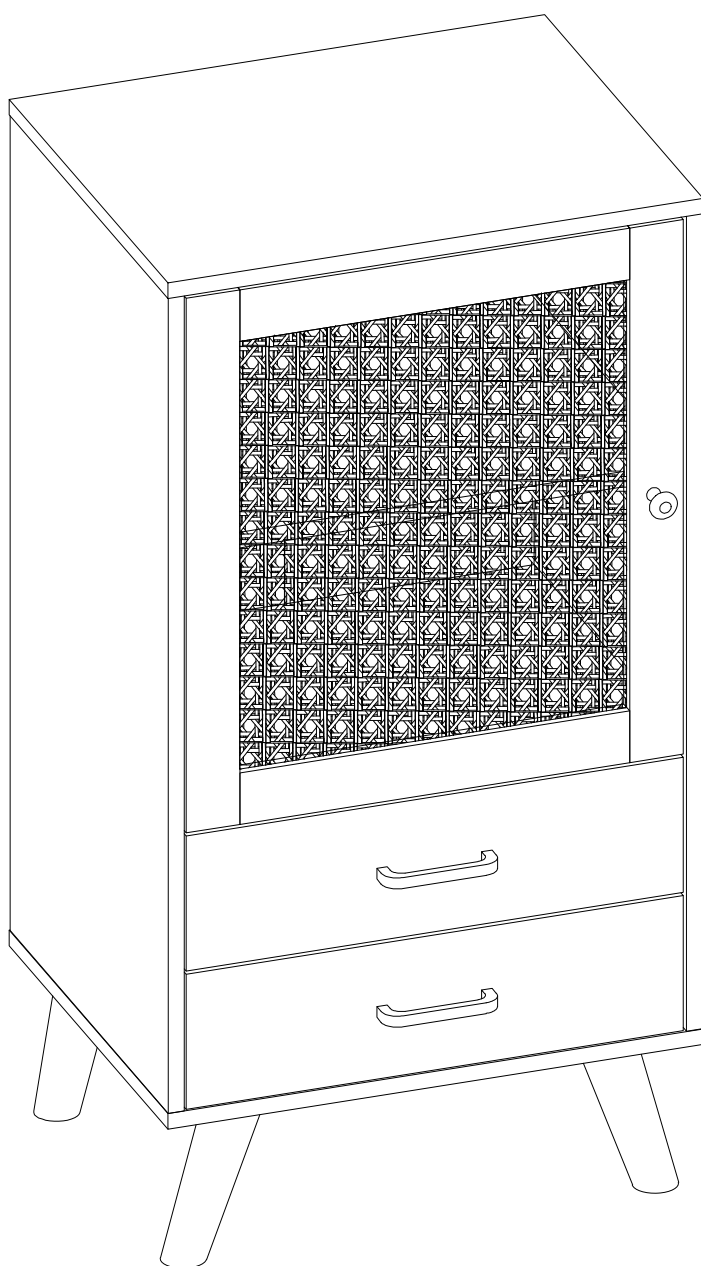
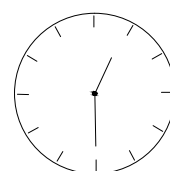
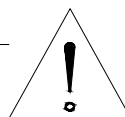
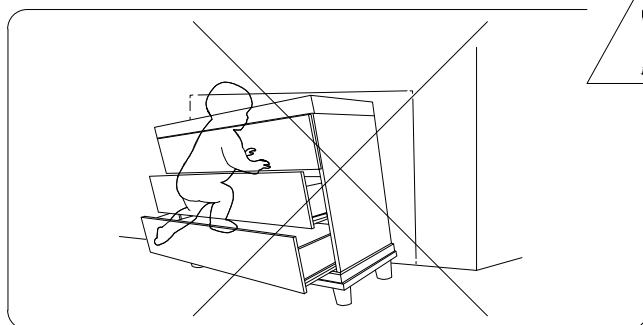
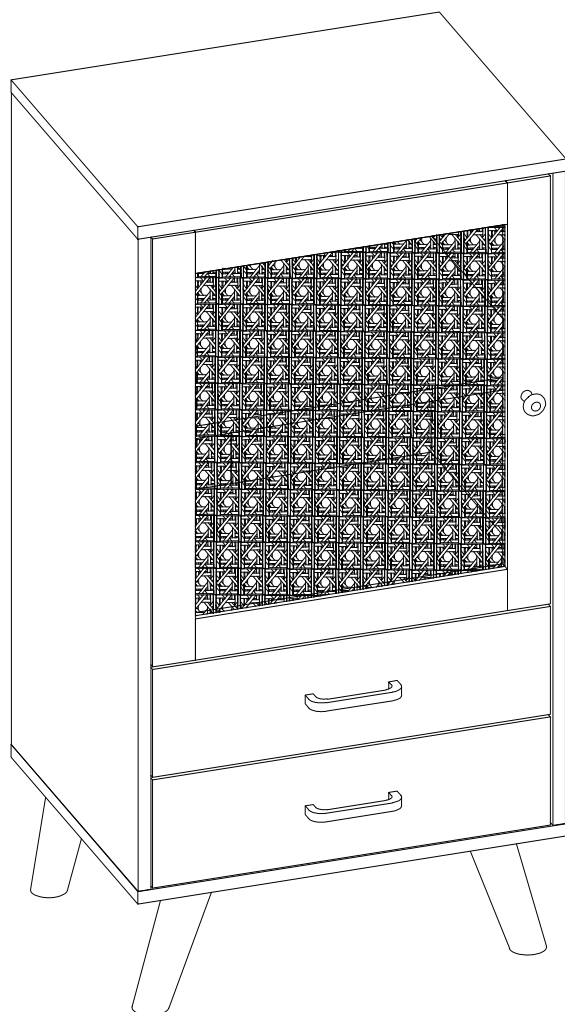
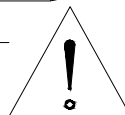
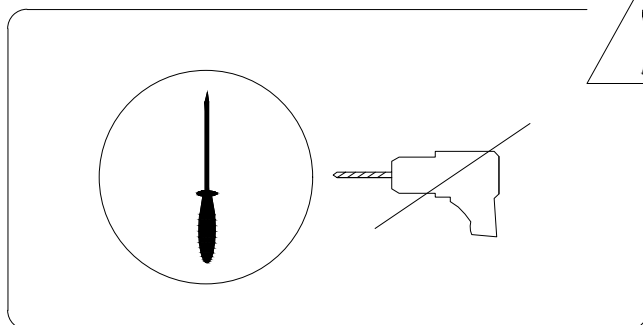


ASSEMBLY INSTRUCTIONS

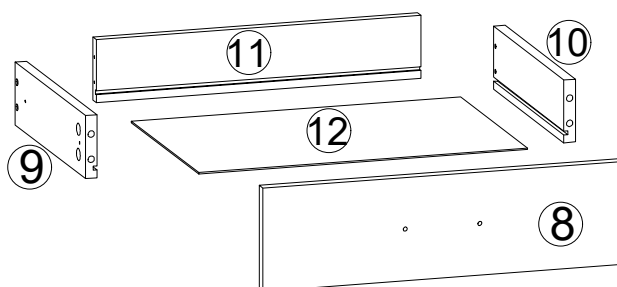
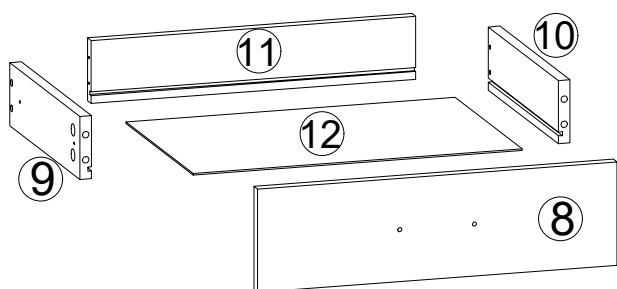
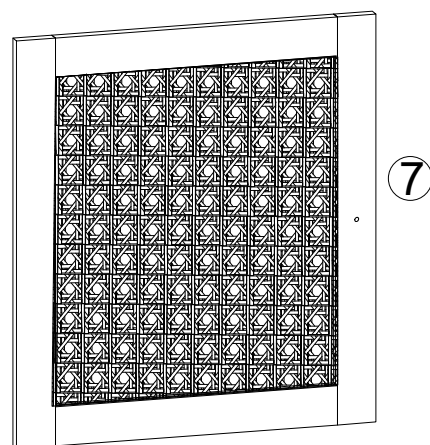
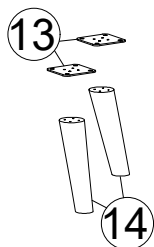
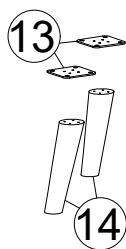
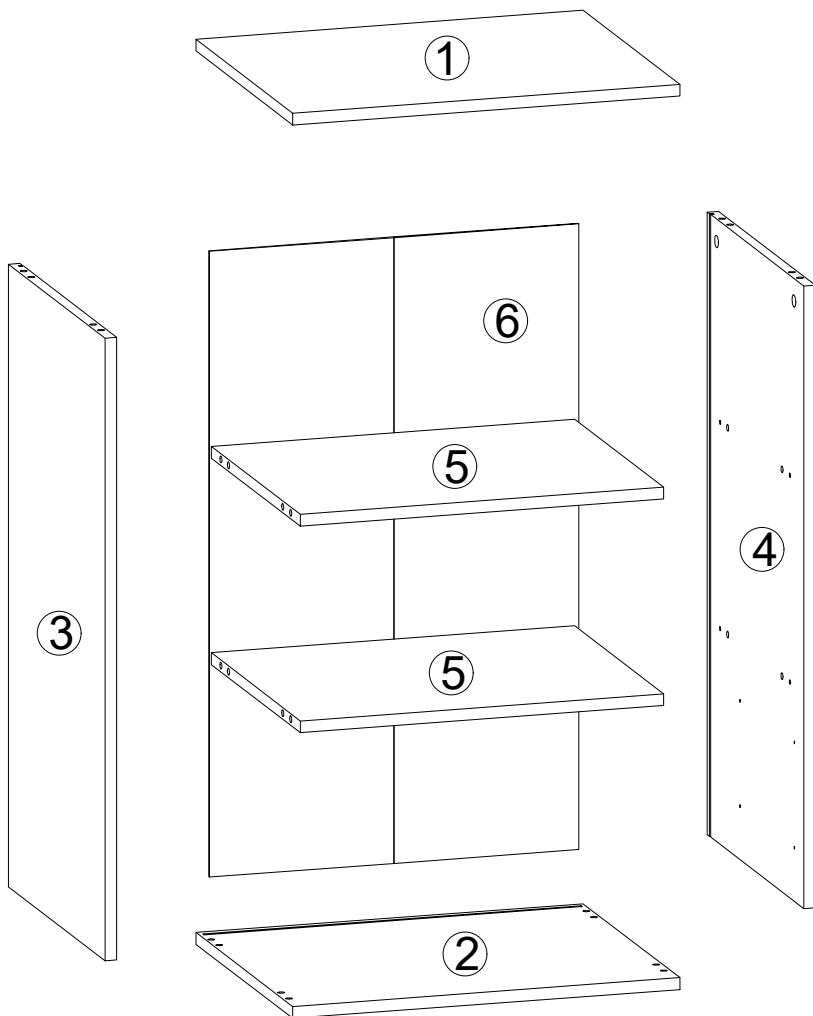




90'



2

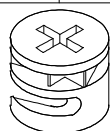


A x20



φ6x35mm

B x20



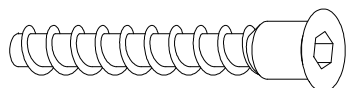
φ15x12mm

C x16



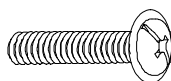
φ8x30mm

D x4



φ7x40mm

E x5

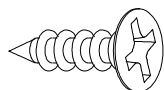


M4x18mm

F x4

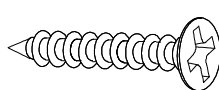


G x28



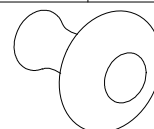
M3.5x14mm

H x8

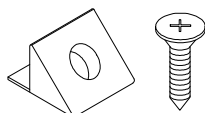


M4x35mm

I x1



J x8

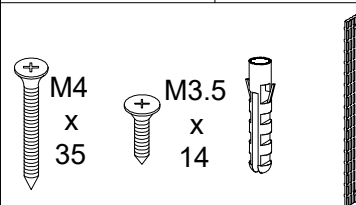


K x1



M4

L x2



M x16



M4x30mm

N x16

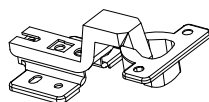


M6x12mm

O x2



P x2



x1

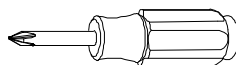


Diagram illustrating Step 1 of the assembly process. A hand is shown pushing a shrapnel piece up into a slot. The text "Push the shrapnel up" is written above the hand. The label "STEP 1" is written below the hand. The label "F2" is written to the right of the shrapnel. The label "F1" is written below the main assembly.

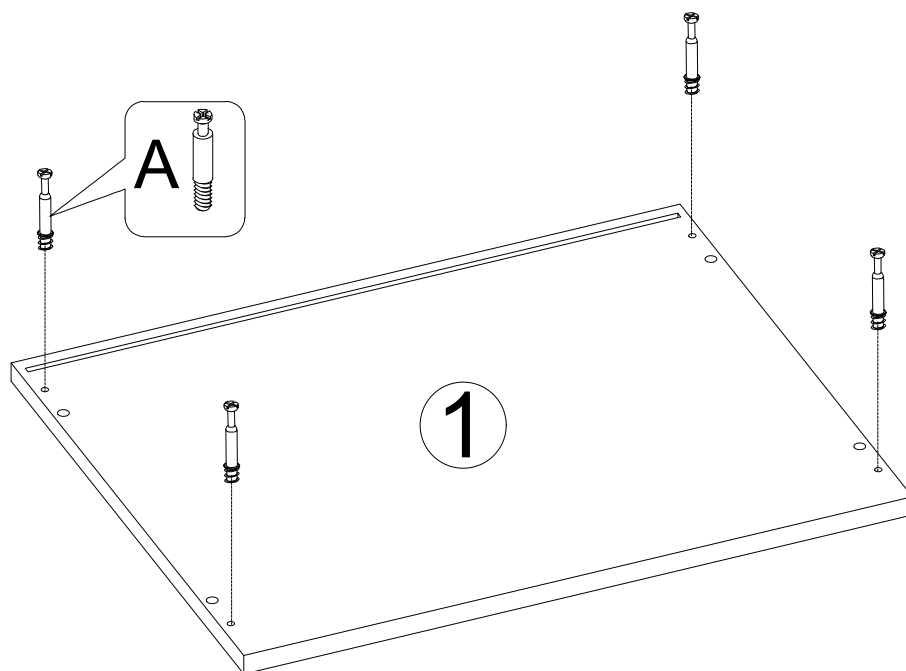
F	x4
	
	

	x1
	

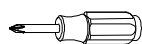
F	x4
	
	

G	x8
	
M3.5x14mm	

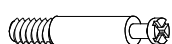
3



x1

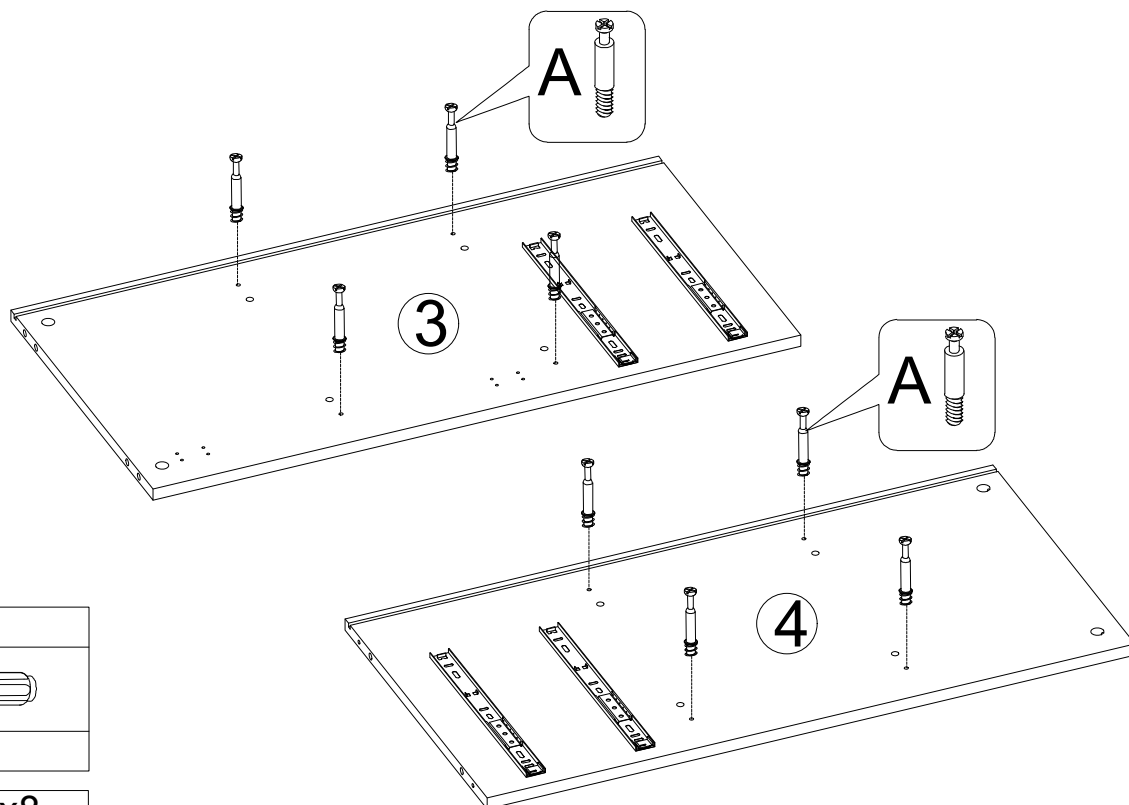


A x4



ø6x35mm

4



x1

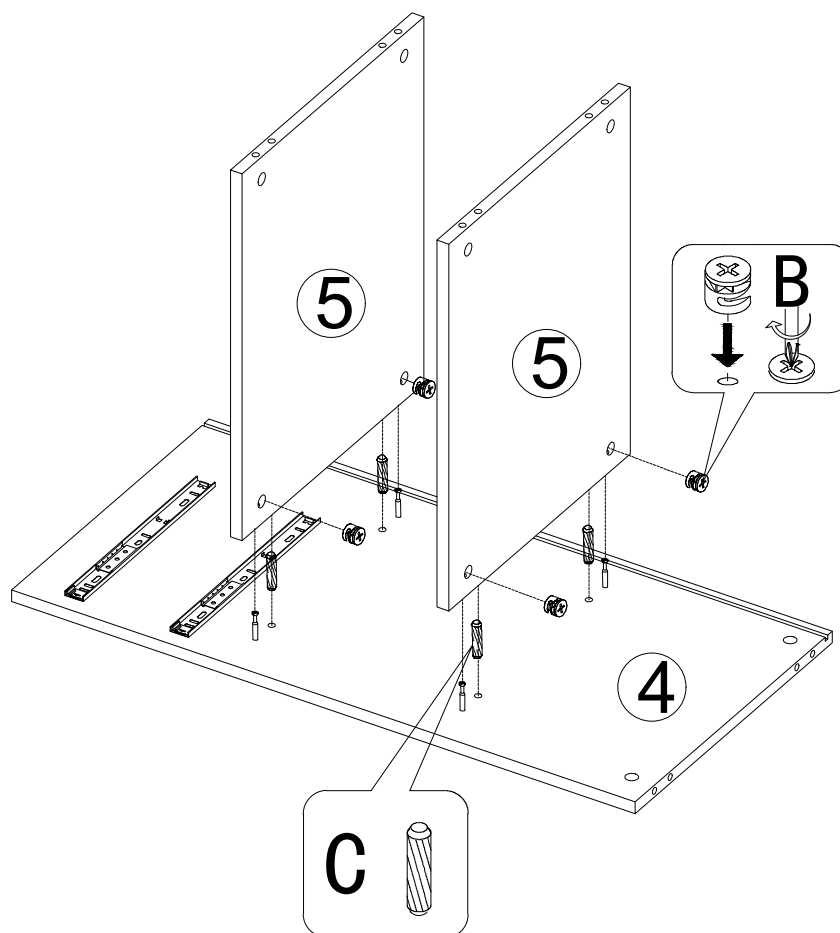
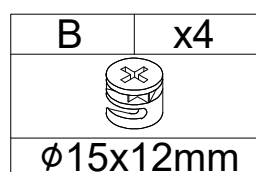
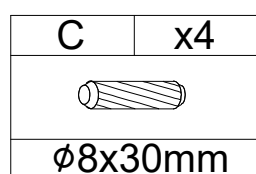
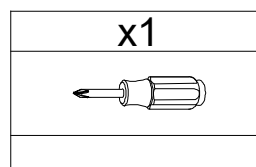


A x8



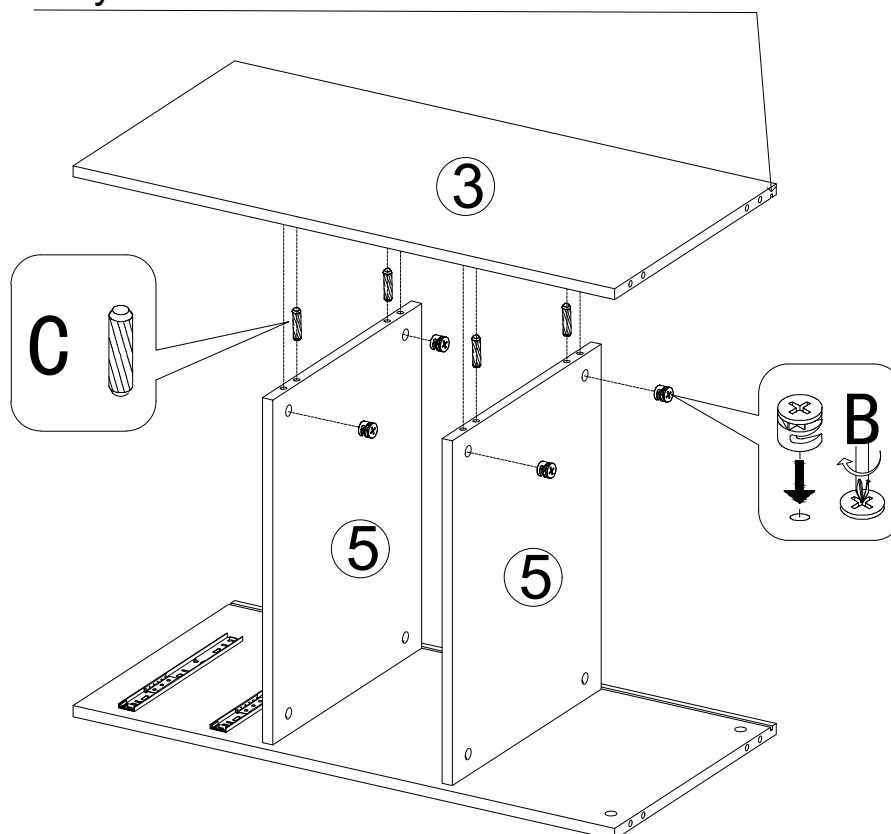
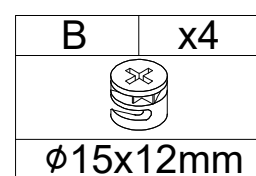
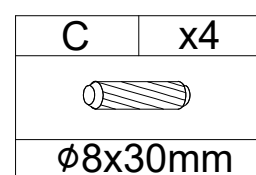
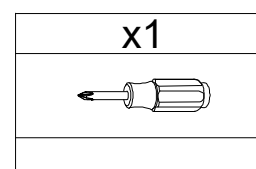
ø6x35mm

5



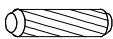
6

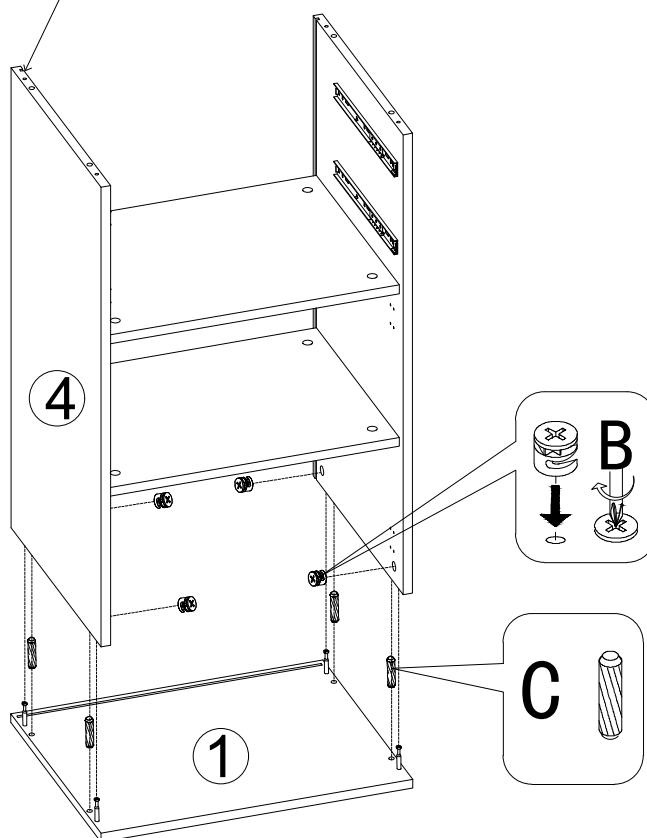
Pay attention to the direction of the slot



7

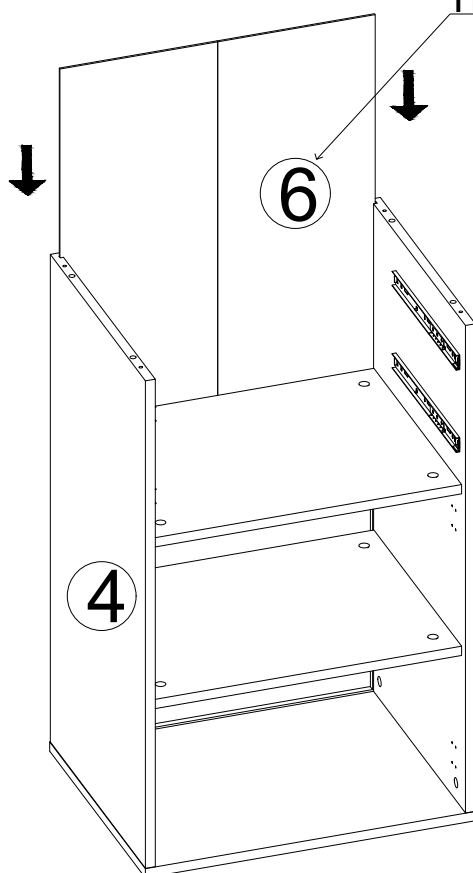
Pay attention to the direction of the slot

x1	
	
C	x4
	
ø8x30mm	
B	x4
	
ø15x12mm	

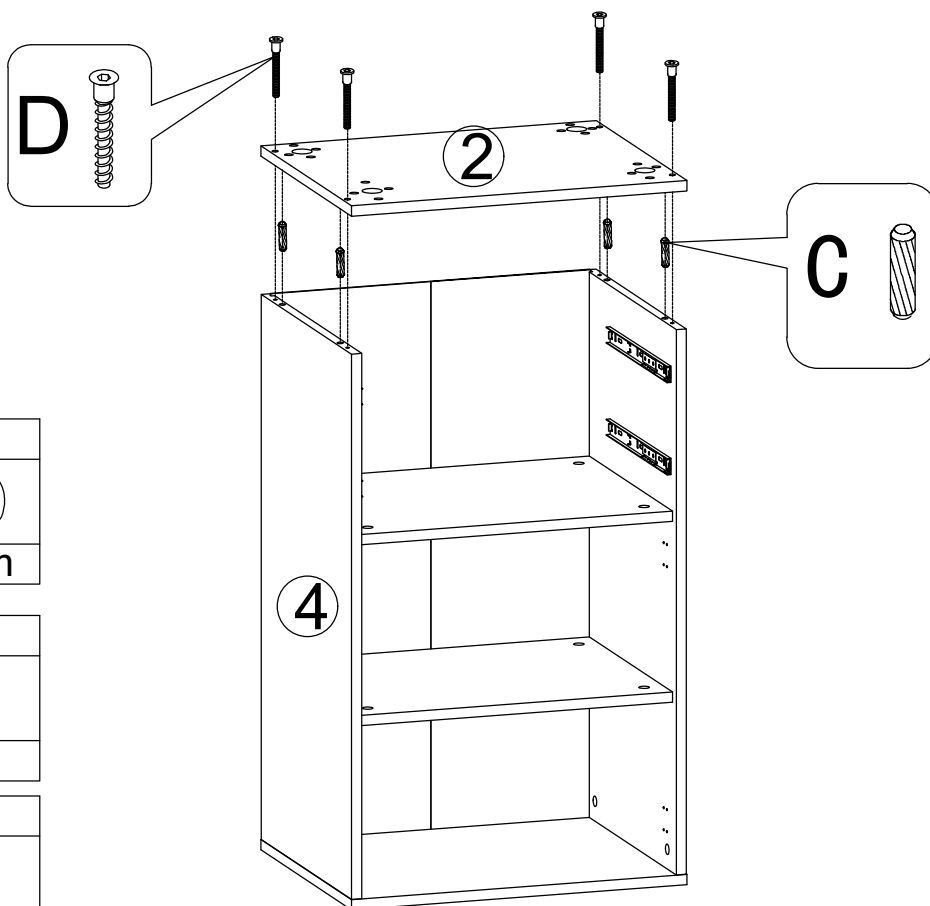


8

The halogen faces outward



9

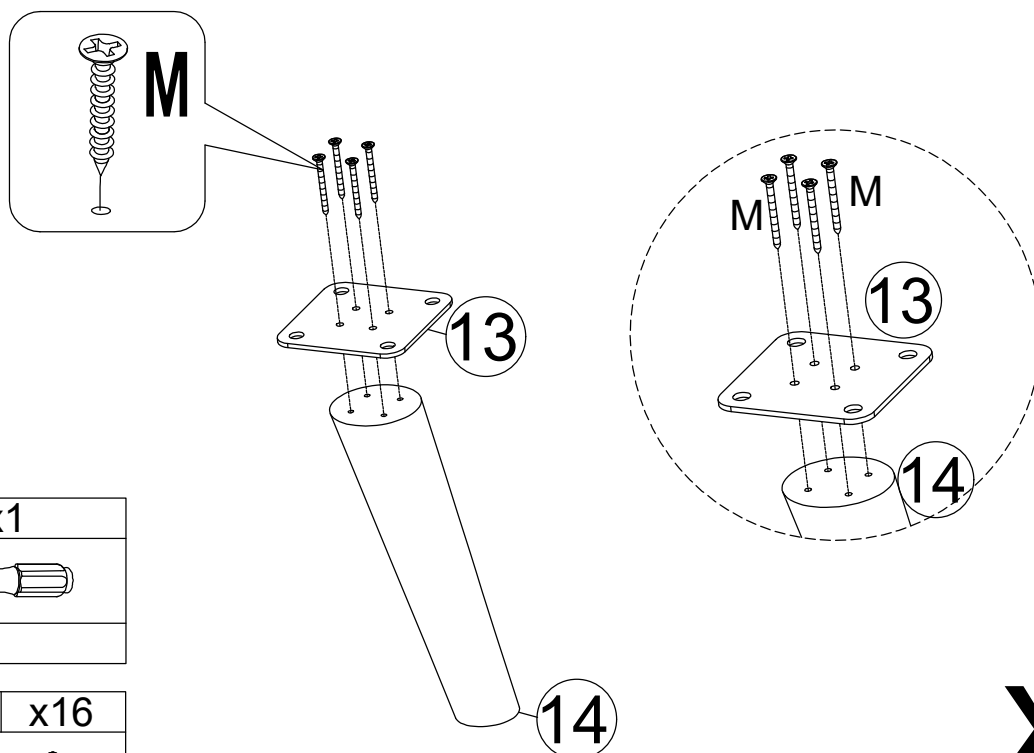


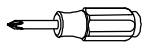
D	x4
	
$\phi 7 \times 40 \text{mm}$	

K	x1
	
M4	

C	x4
	
$\phi 8 \times 30 \text{mm}$	

10



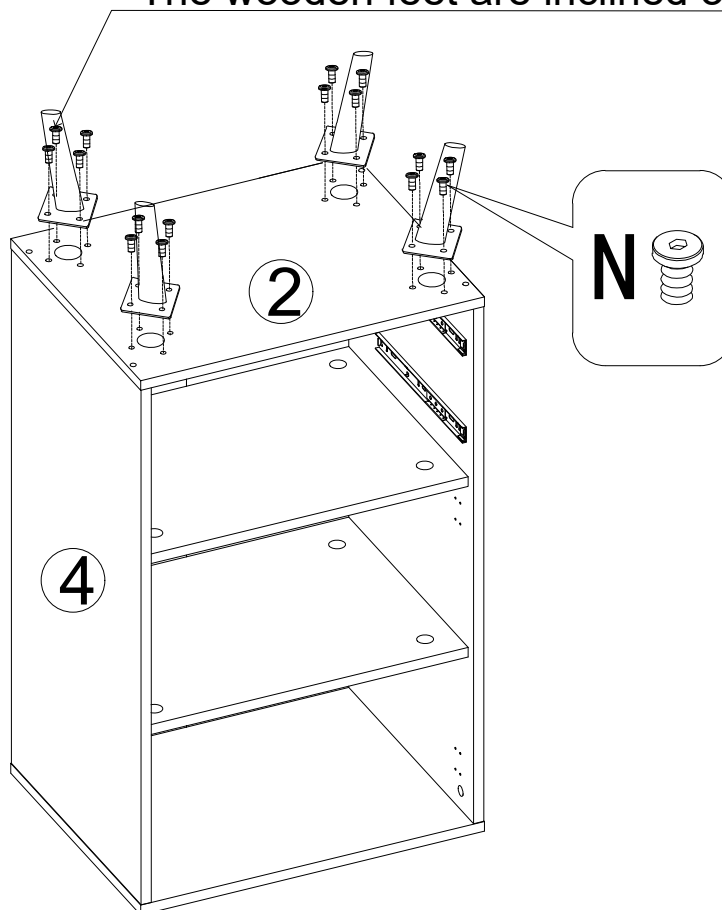
x1


M	x16
	
M4x30mm	

x4

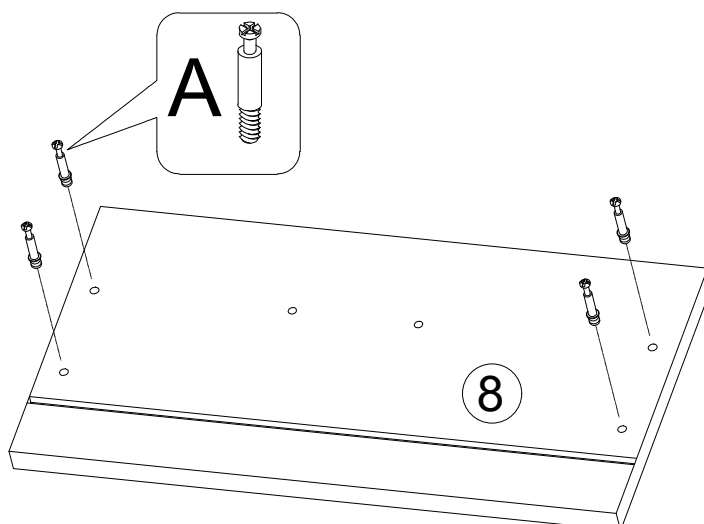
11

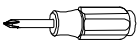
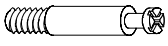
The wooden feet are inclined outwards.



K	x1
	
M4	
N	x16
	
M6x12mm	

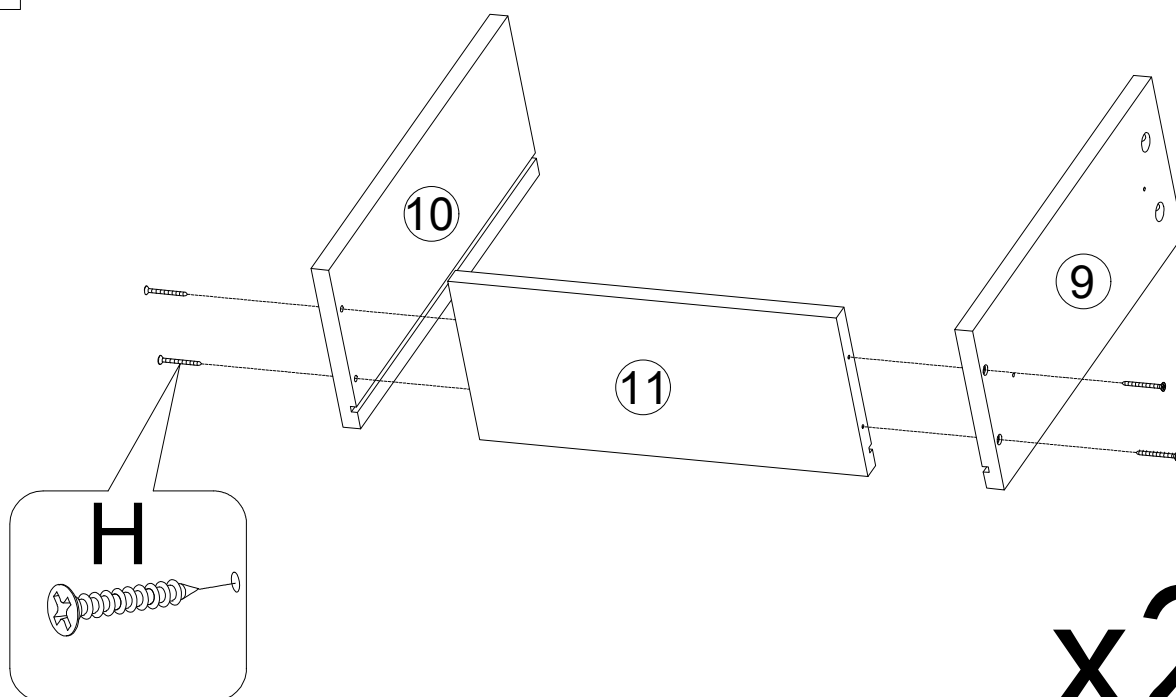
12

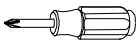


x1	
	
A	x8
	
ø6 x 35mm	

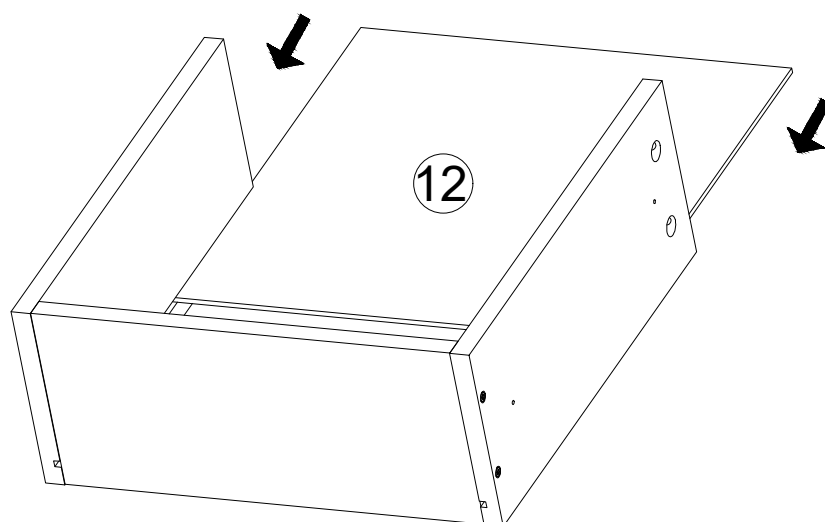
x2

13

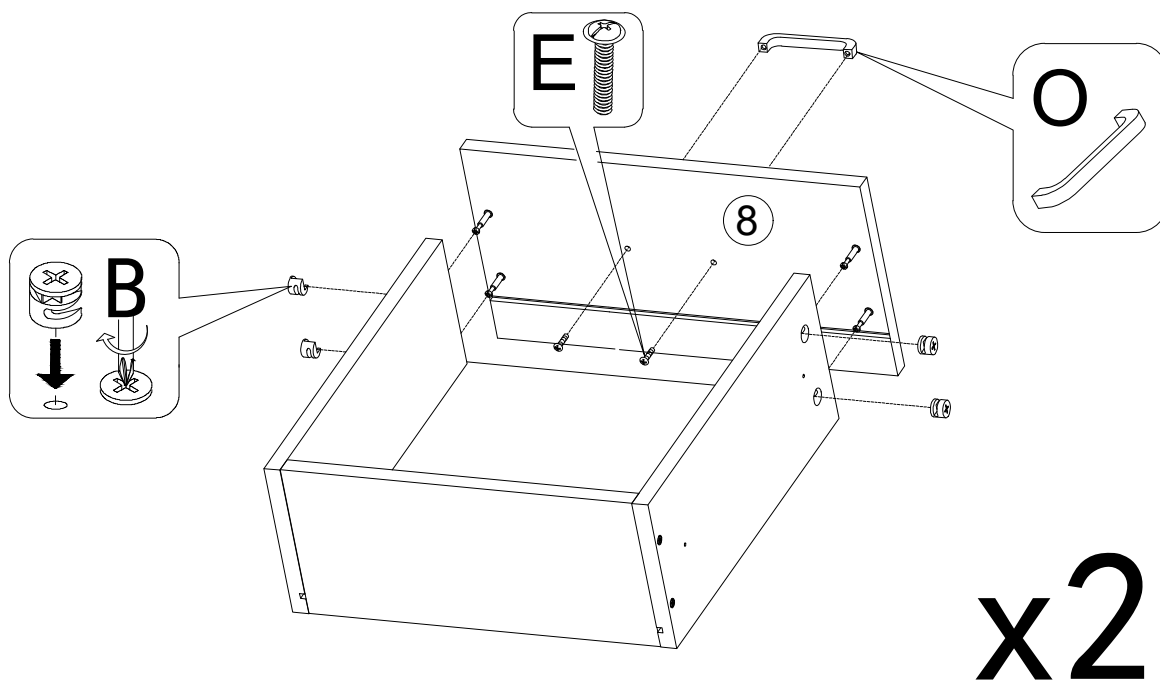


H	x8	x1
		
M4x35mm		

14

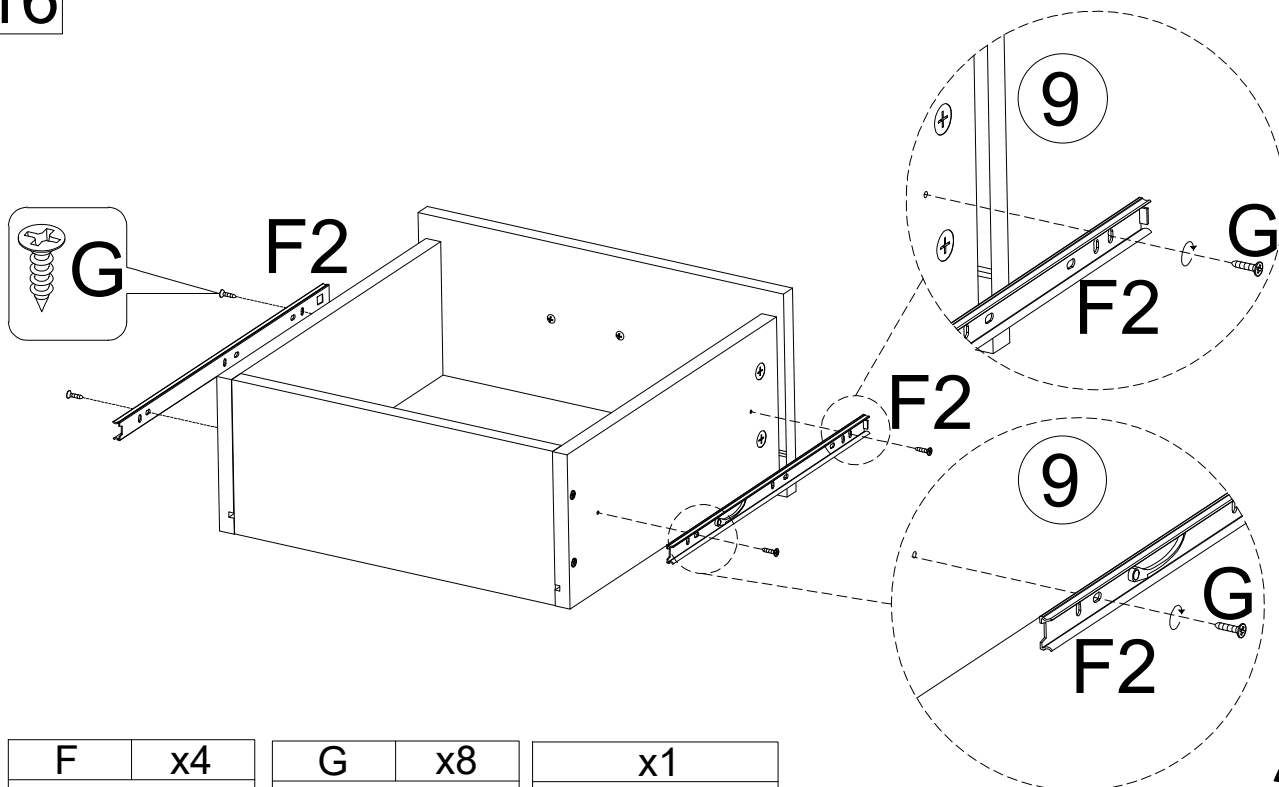


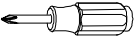
15



B	x8	E	x4	O	x2	x1
						
ø15x12mm		M4x18mm				

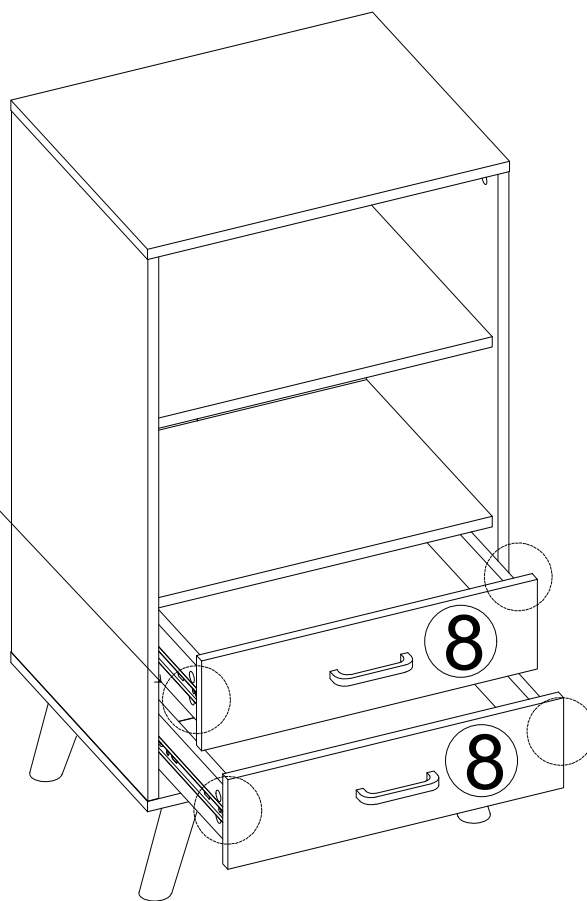
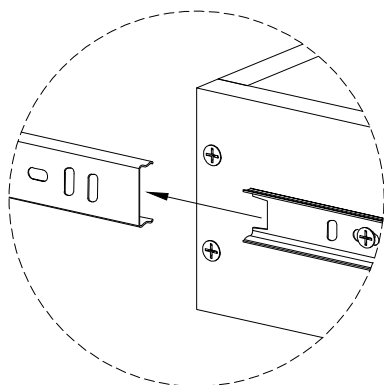
16



F	x4	G	x8	x1
				
		M3.5x14mm		

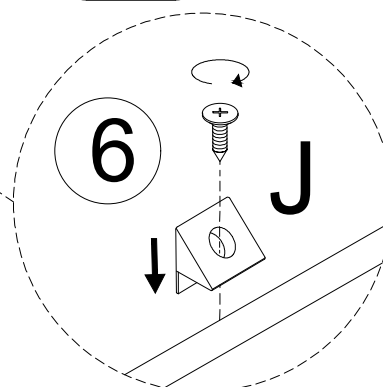
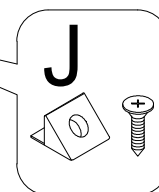
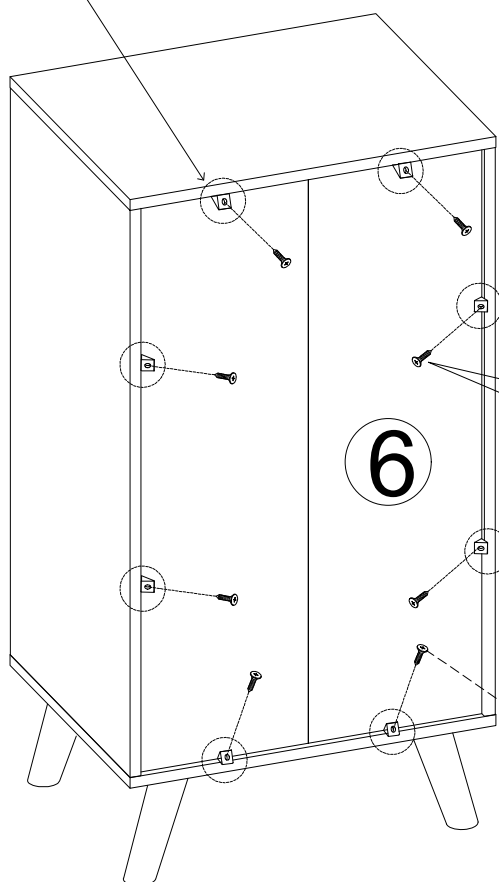
17

Double-sided slide rail flush push-in



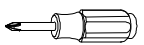
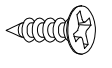
18

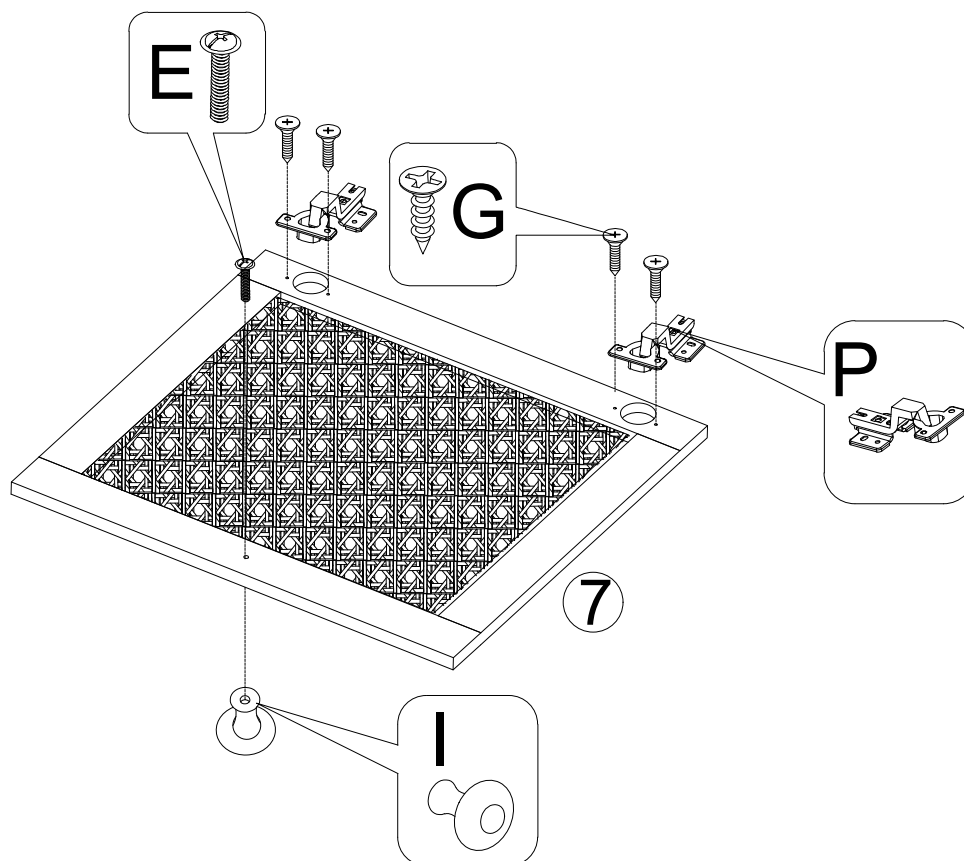
Insert the backboard clip first and then lock the screws.



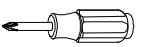
J	x8

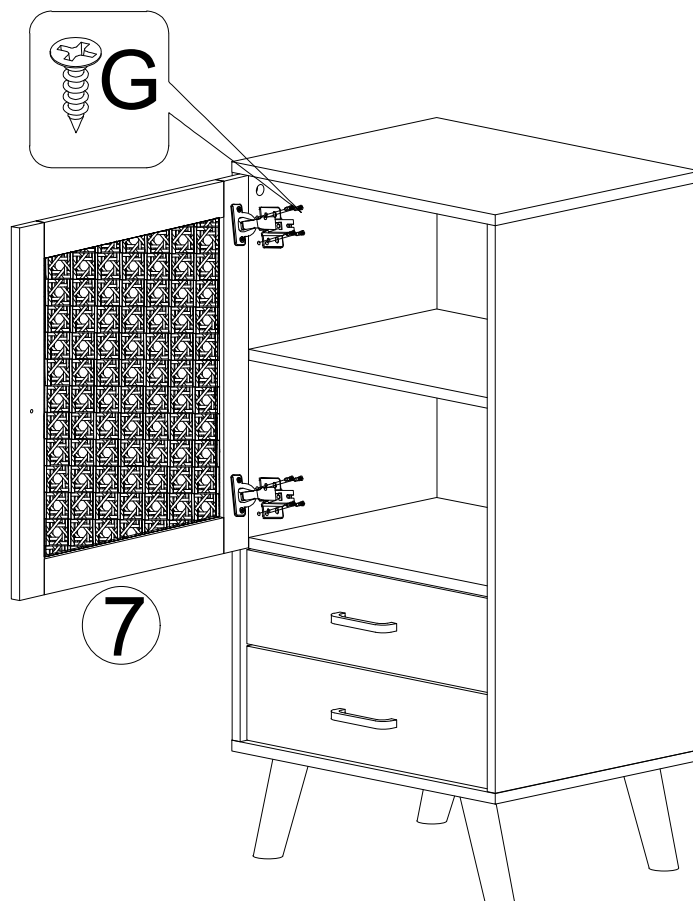
19

x1	
	
E	x1
	
M4x18mm	
P	x2
	
G	x4
	
M3.5x14mm	
I	x1
	

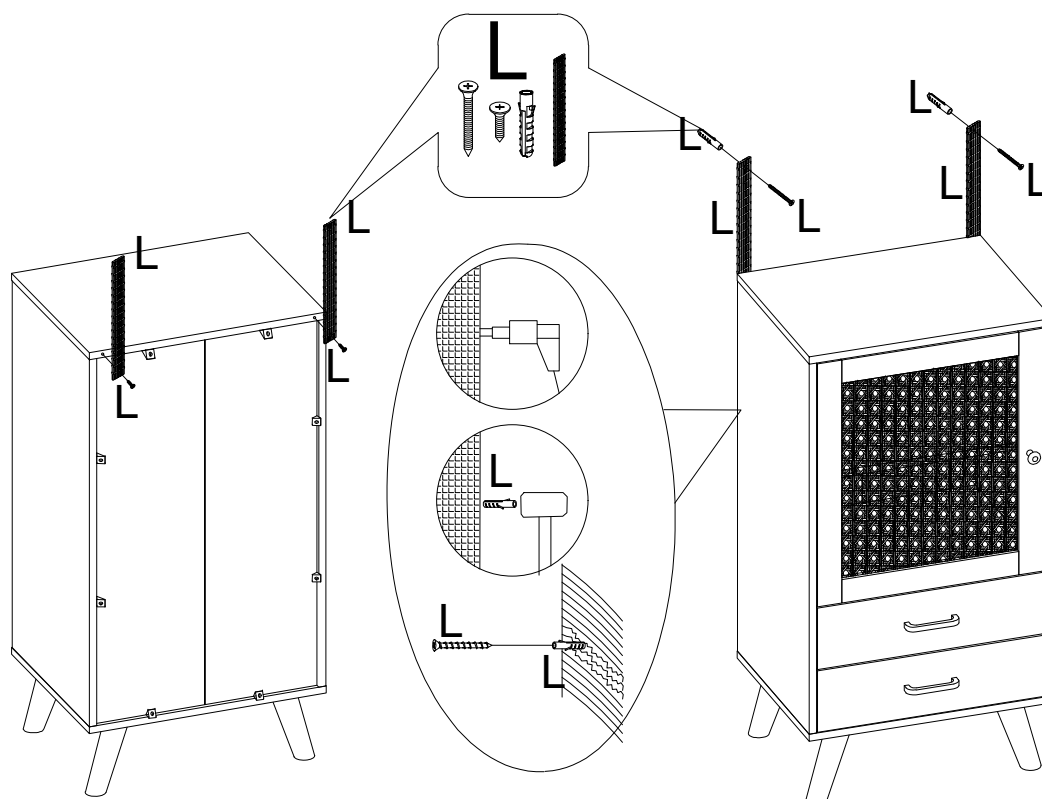


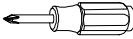
20

x1	
	
G	x8
	
M3.5x14mm	



21



L	x2	x1
 M4 x 35  M3.5 x 14 		

22

