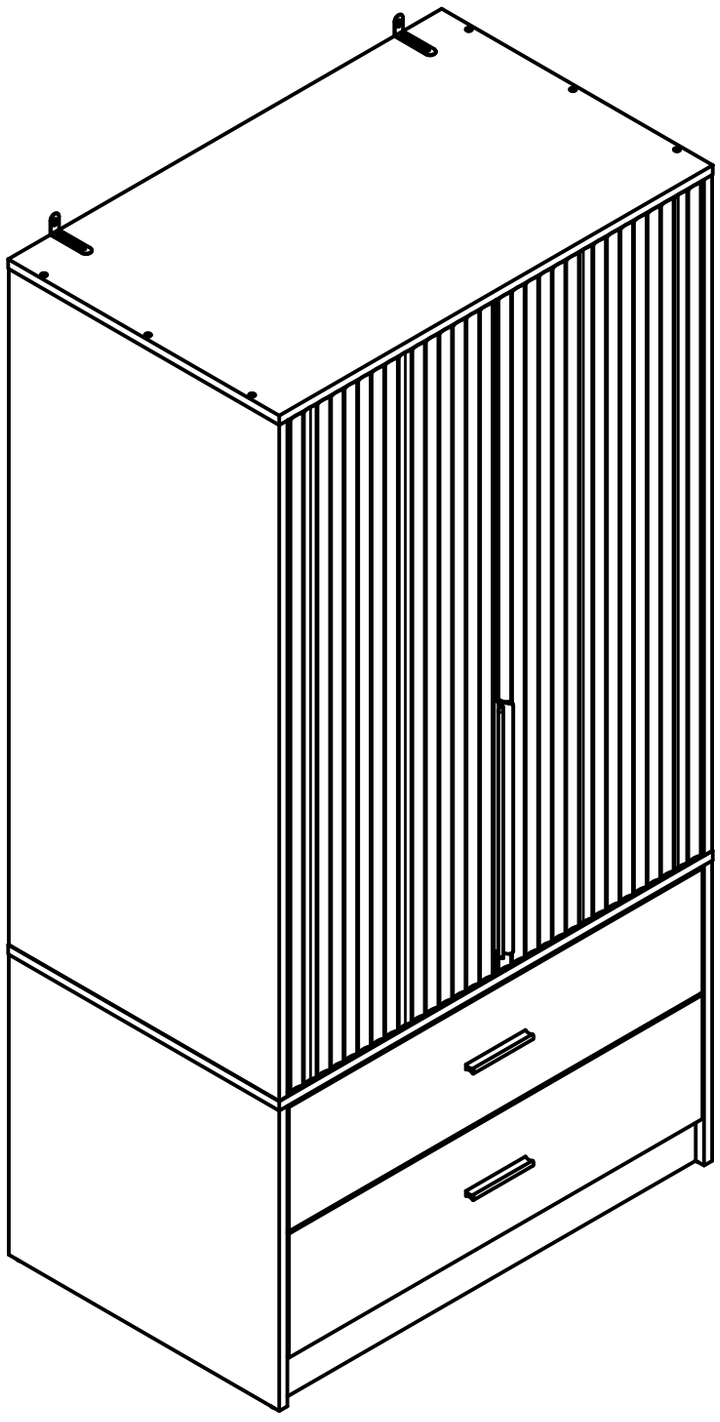
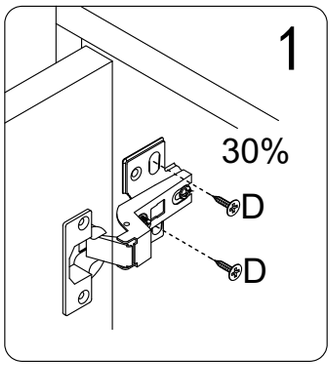
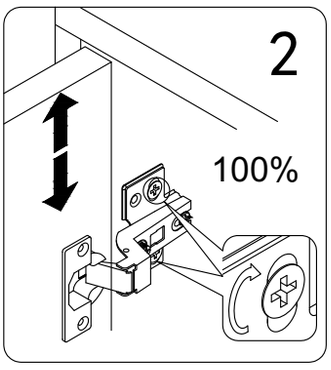
Assembly Instruction



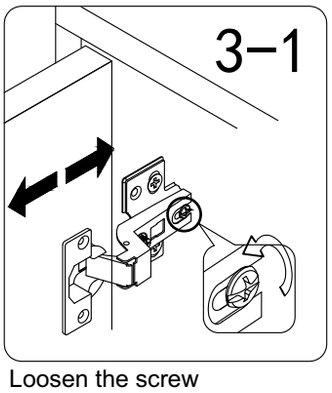
HINGE INSTRUCTIONS



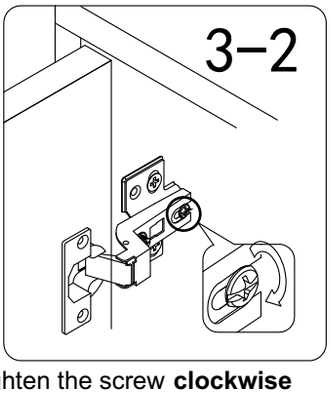
Tighten the screws only 30% as long as the door can be secured.



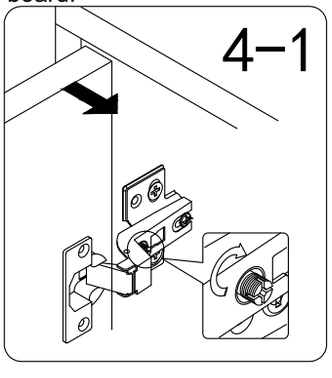
Move the door up and down until it is centred, then tighten the screw 100%.



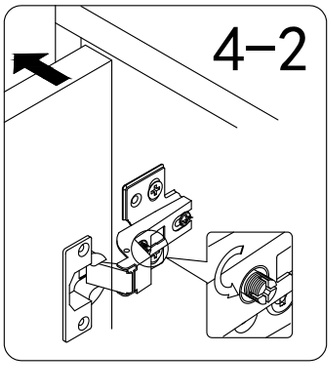
Loosen the screw **anti-clockwise**,and move the door **in or out** until it's aligned to side board.



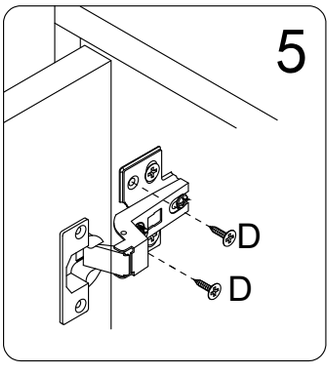
Tighten the screw **clockwise** once the door is **aligned**.



To adjust the gap between the door and the side board to be **larger**, turn the screw **clockwise.**



To adjust the gap between the door and the side board to be **smaller**, turn the screw **anti-clockwise.**



After adjusting the doors properly above, finally tighten these two screws and secured the door.

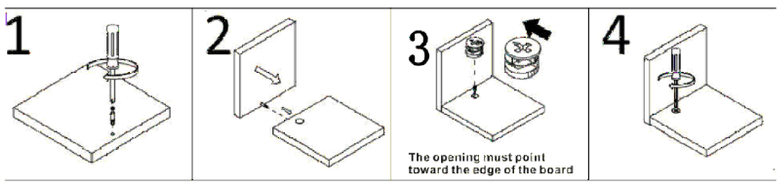
A	B	C	D	E	F	G	H
X38	X38	X2	X44	X1	X12	X13	X2
M6x35mm			M3.5x14mm	4mm	M5x40mm		

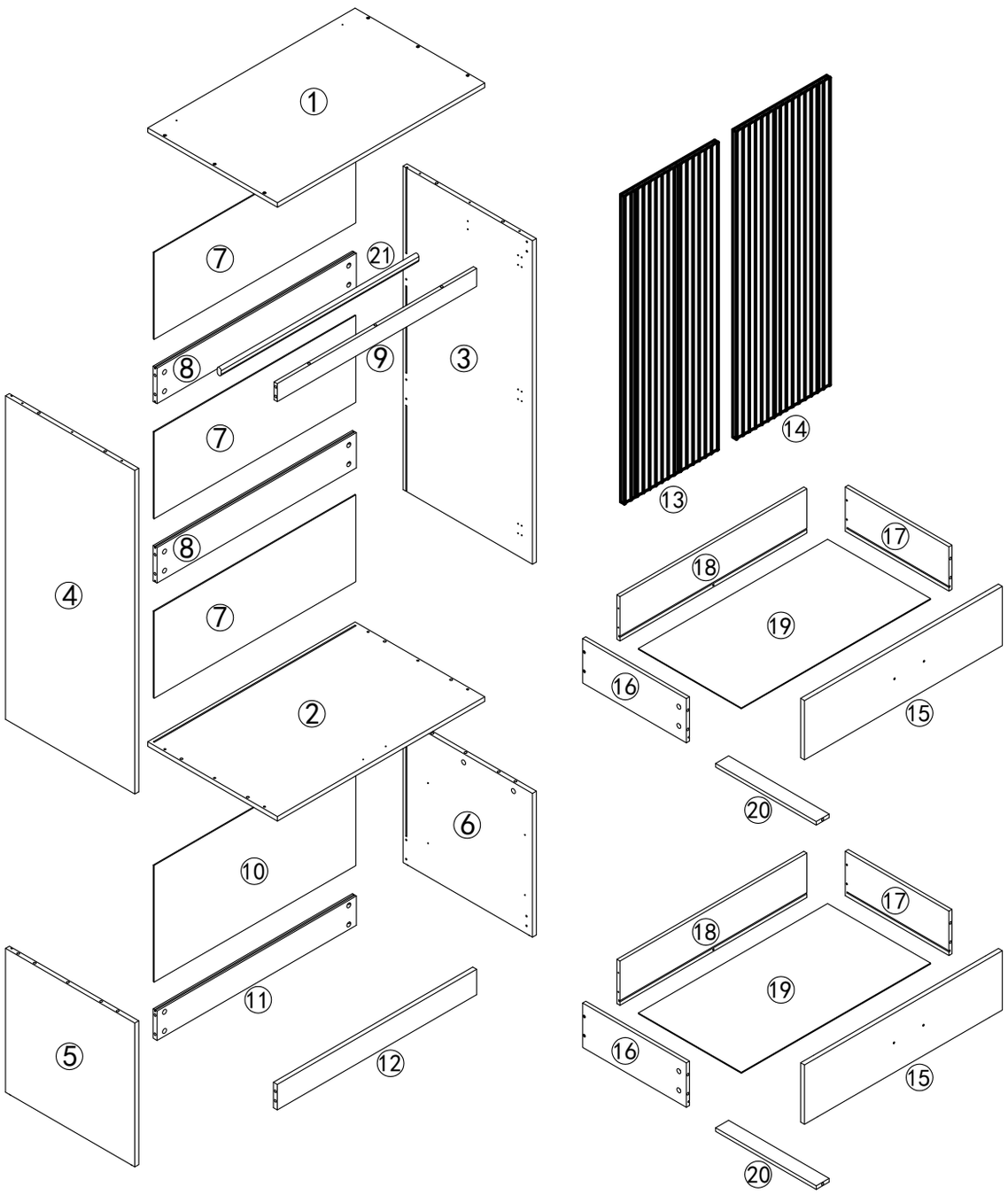
I	J	K	M	N	O	P	Q
X2	X8	X12	X2	X2	X6	X2	X1
		M4x35mm				M4x12	

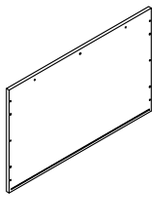
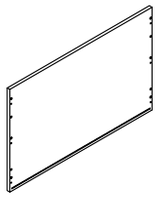
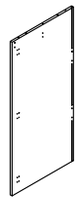
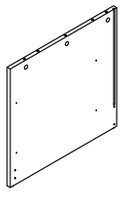
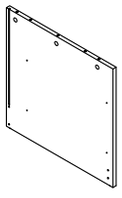
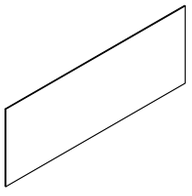
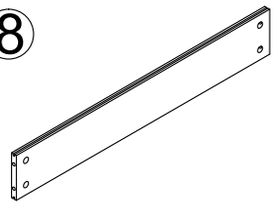
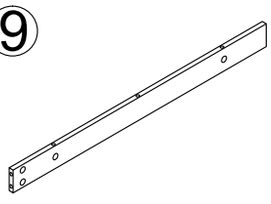
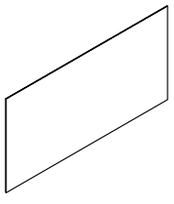
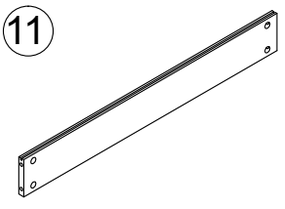
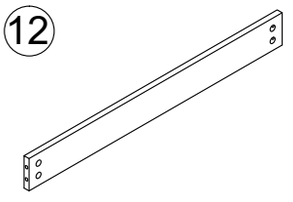
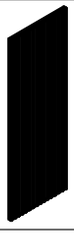
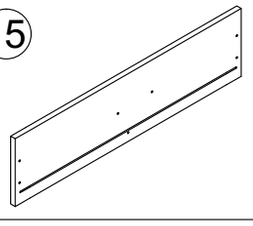
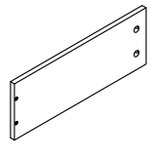
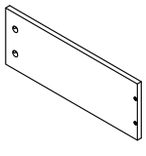
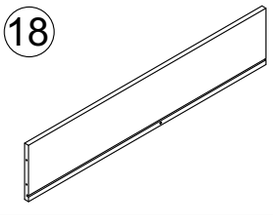
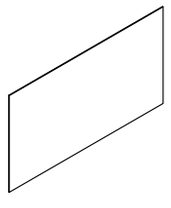
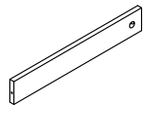
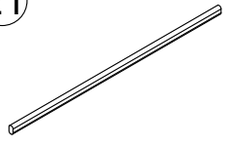
S	T	U	V	W	X	L	R
X2	X18	X16	X2	X20	X4	X2	X2
M3x12mm	M3x16mm			M3.5x12mm	M4x18mm		

Cam Lock Fastening System

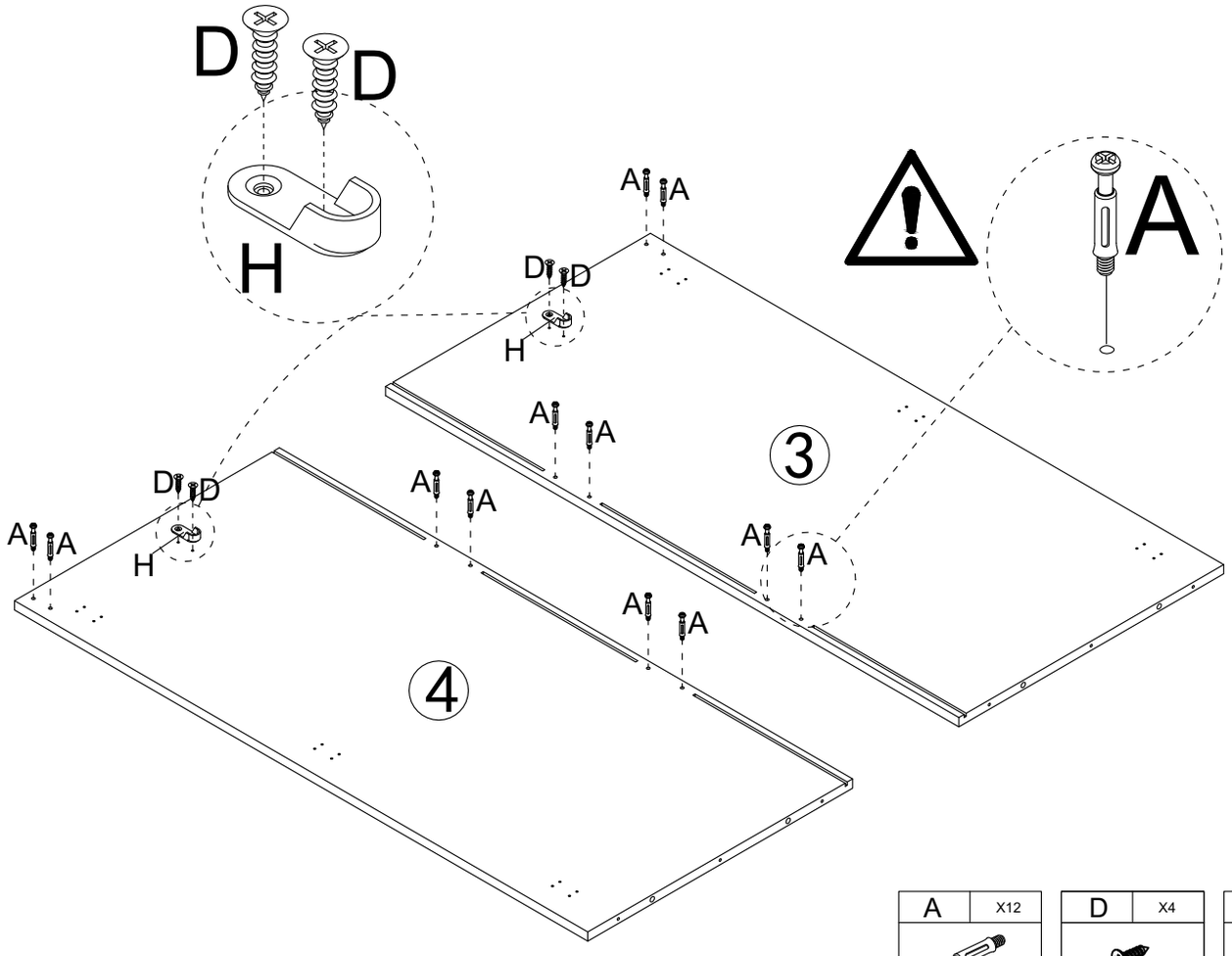
Insert the cam bolt into the hole first,then insert the cam lock and lock it.





① 	② 	③ 	④ 
1PC	1PC	1PC	1PC
⑤ 	⑥ 	⑦ 	⑧ 
1PC	1PC	3PCS	2PCS
⑨ 	⑩ 	⑪ 	⑫ 
1PC	1PC	1PC	1PC
⑬ 	⑭ 	⑮ 	⑯ 
1PC	1PC	2PCS	2PCS
⑰ 	⑱ 	⑲ 	⑳ 
2PCS	2PCS	2PCS	2PCS
㉑ 			
1PC			

1

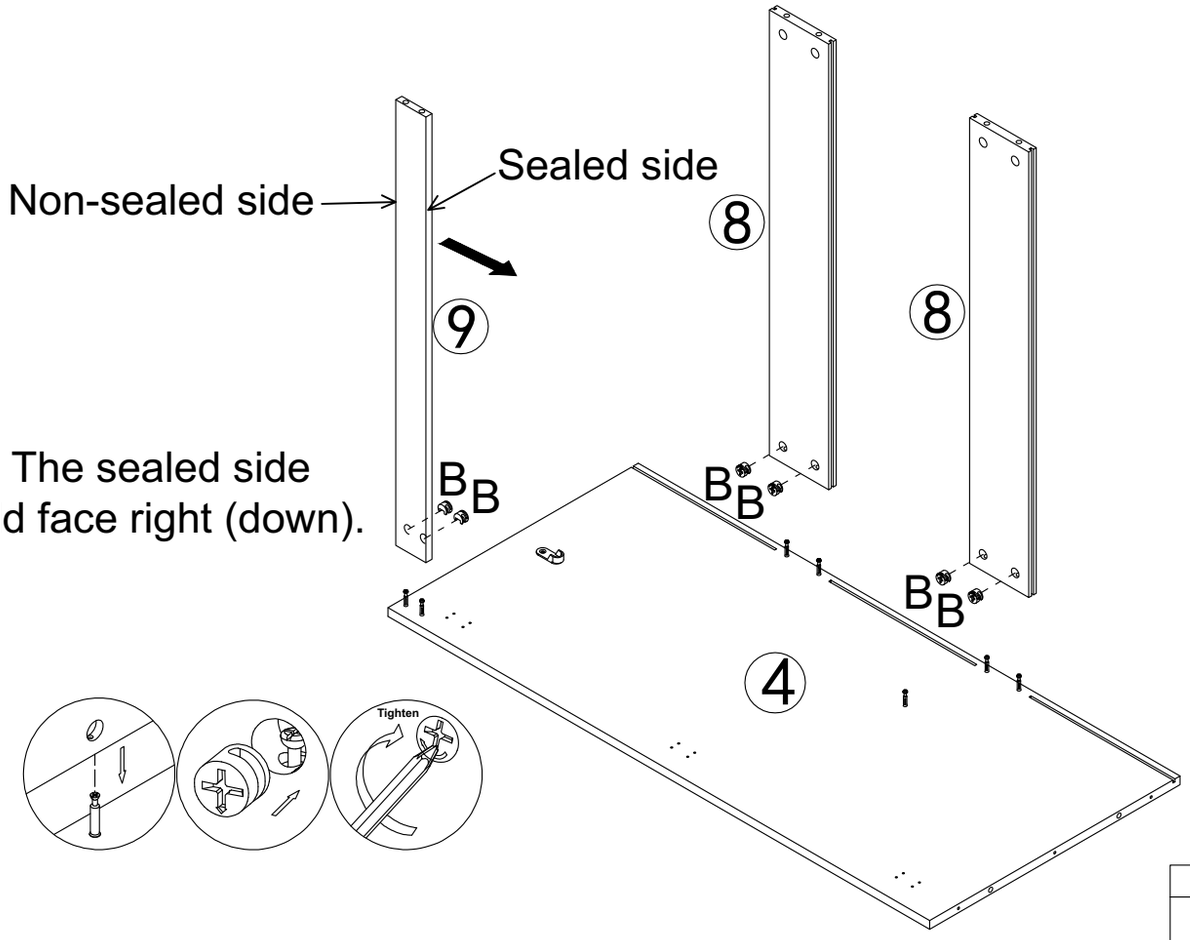


A	X12
M6x35mm	

D	X4
M3.5x14mm	

H	X2

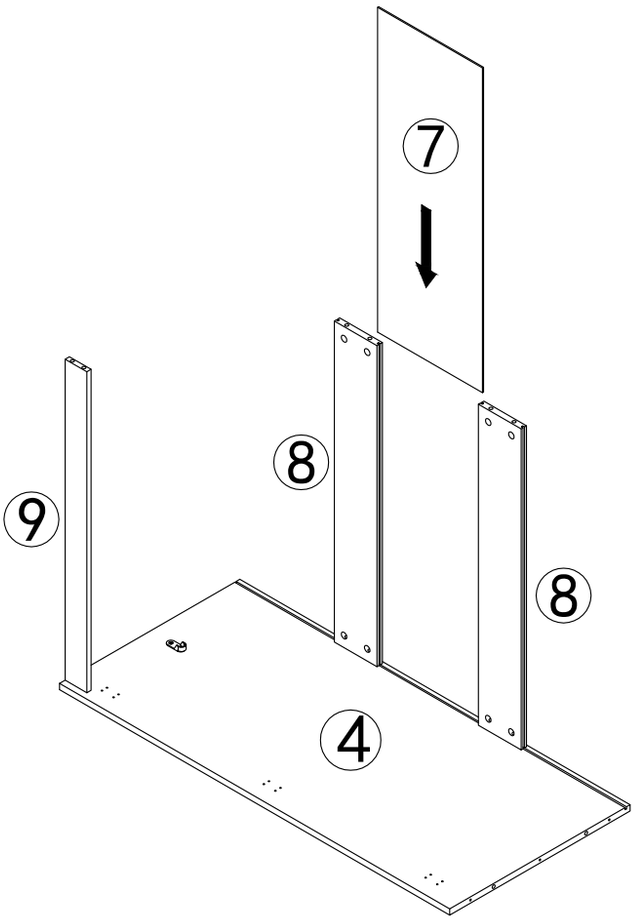
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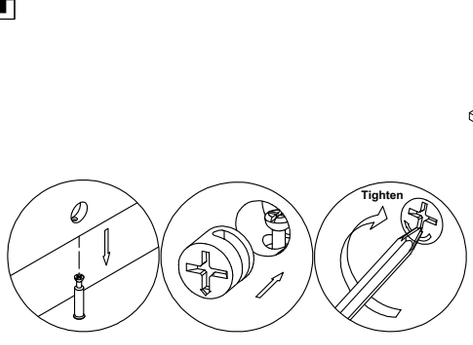
Note:
Note: The sealed side should face right (down).

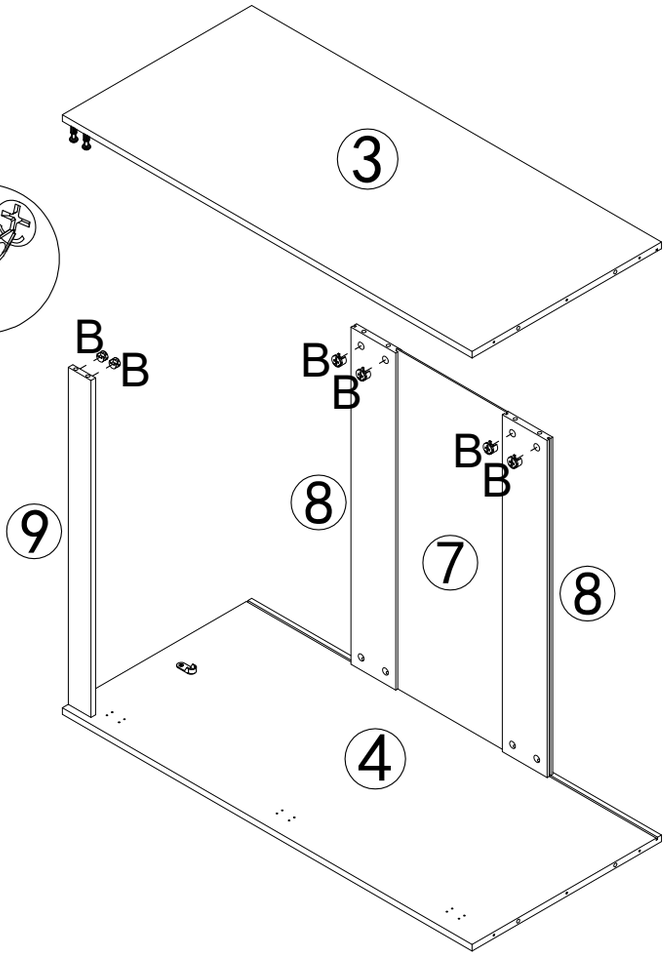
B	X6

3



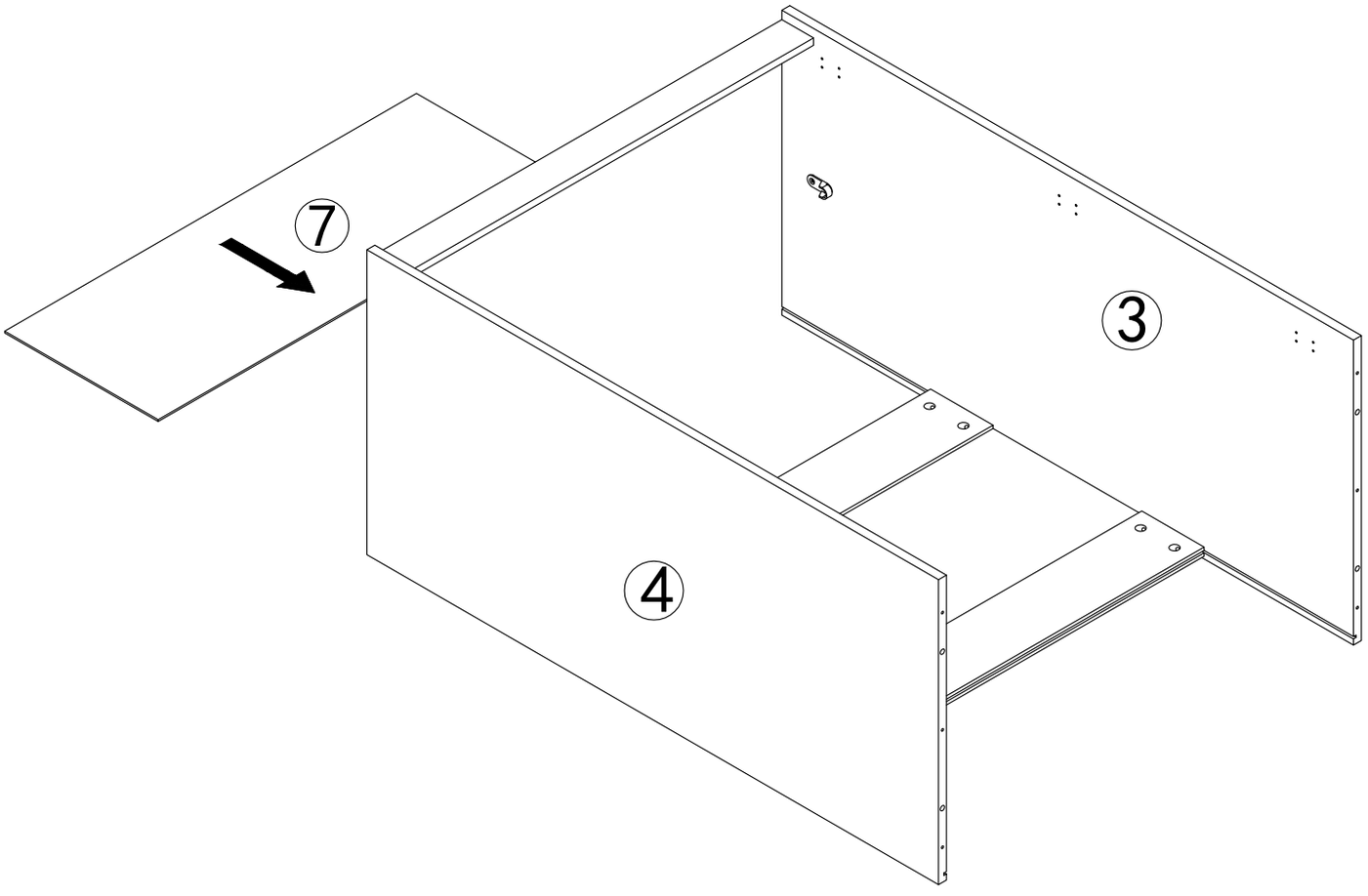
4





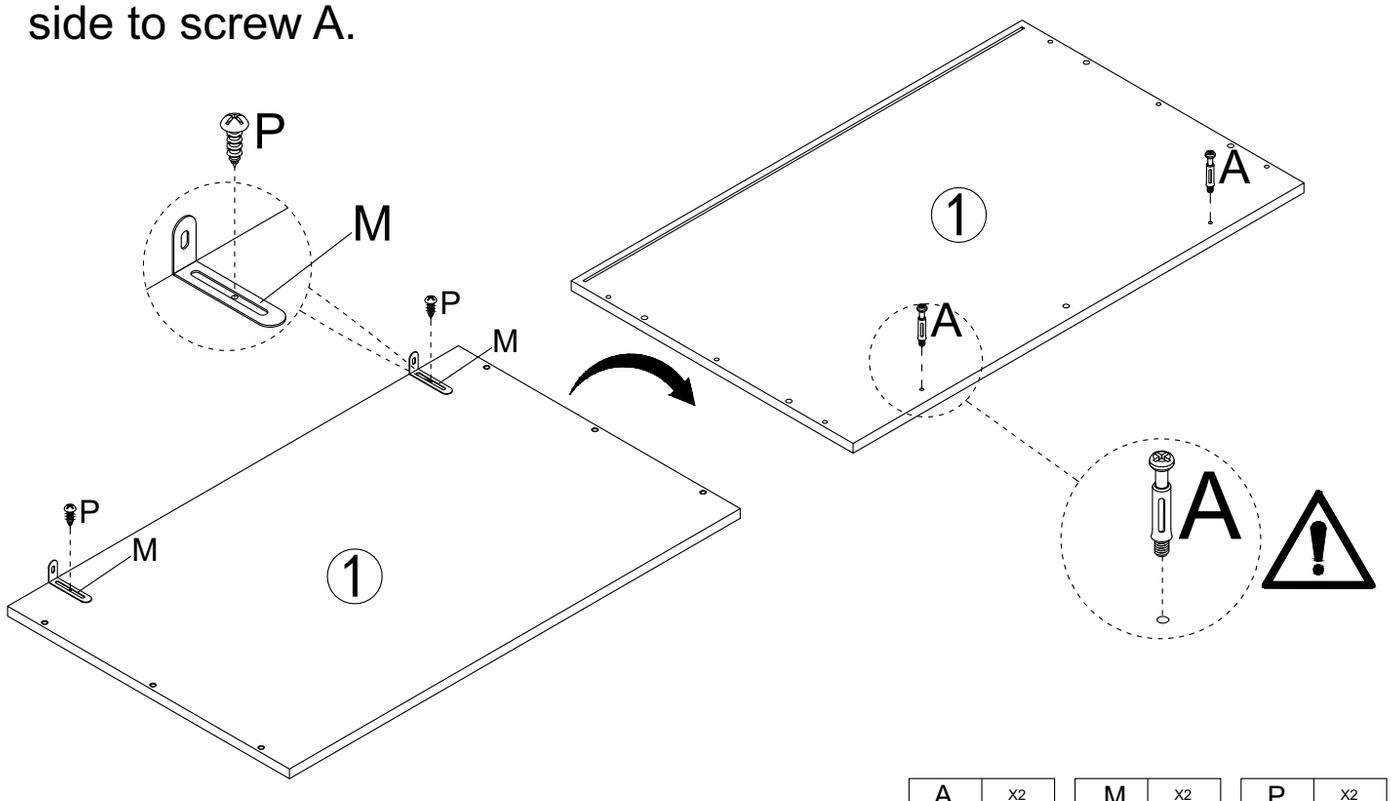
B	X6
	

5



6

Flip the board over to the other side to screw A.

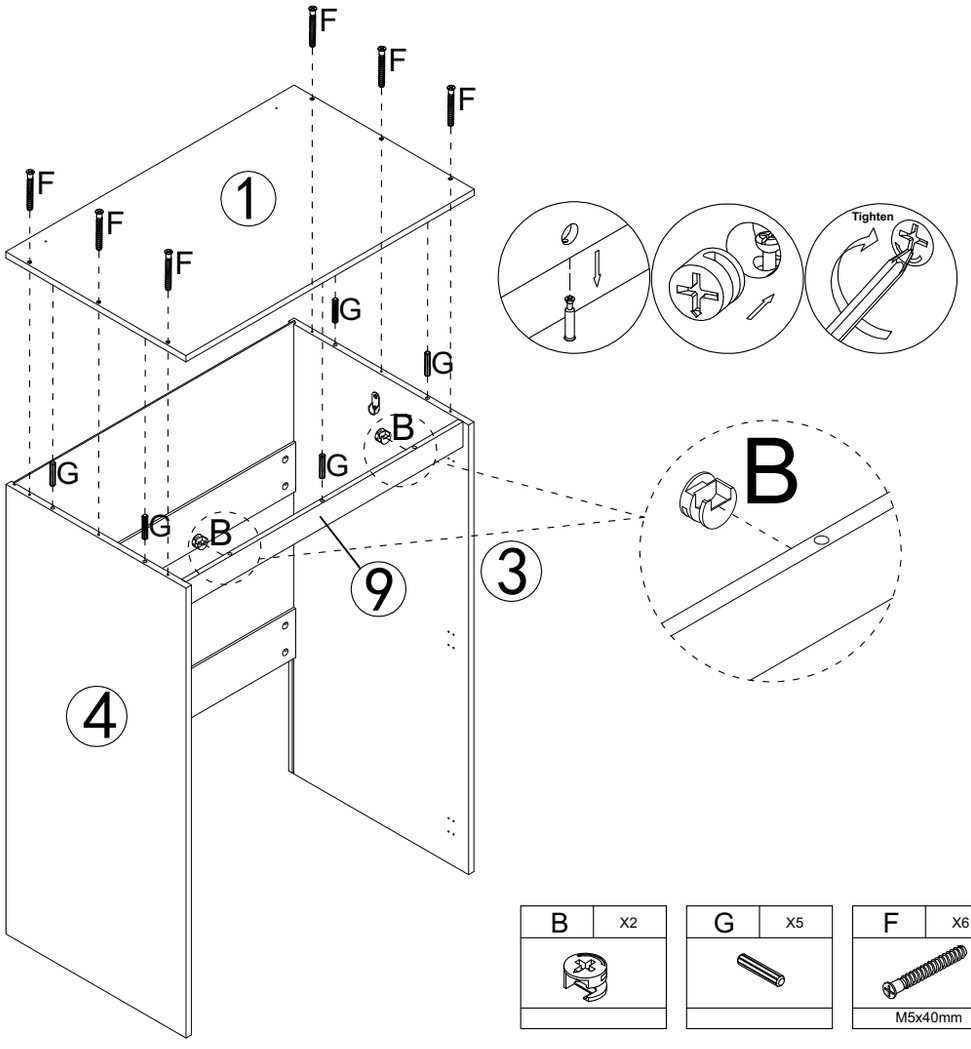


A	x2
M6x35mm	

M	x2

P	x2
M4x12mm	

7



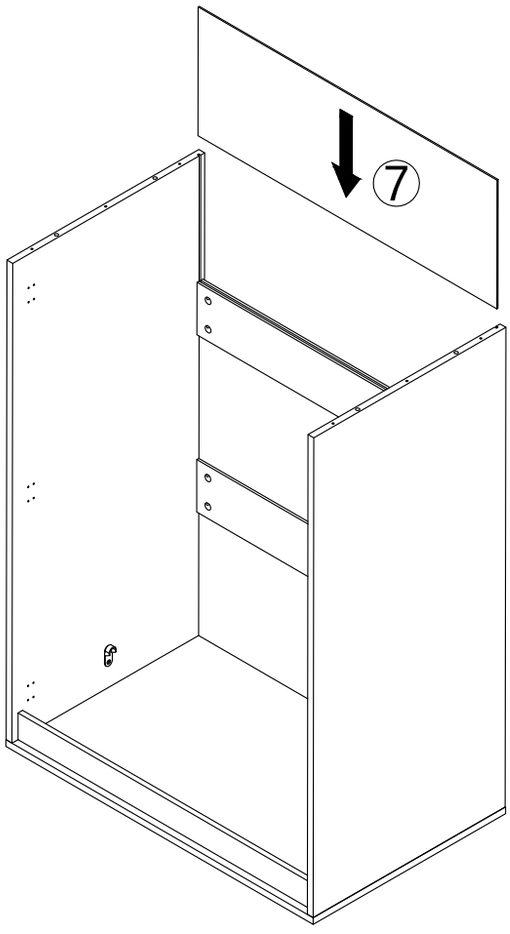
Insert wooden falcons G to board 3 and board 4 first, then lock board 1 to board 3 and board 4 with screw F.

B	X2

G	X5

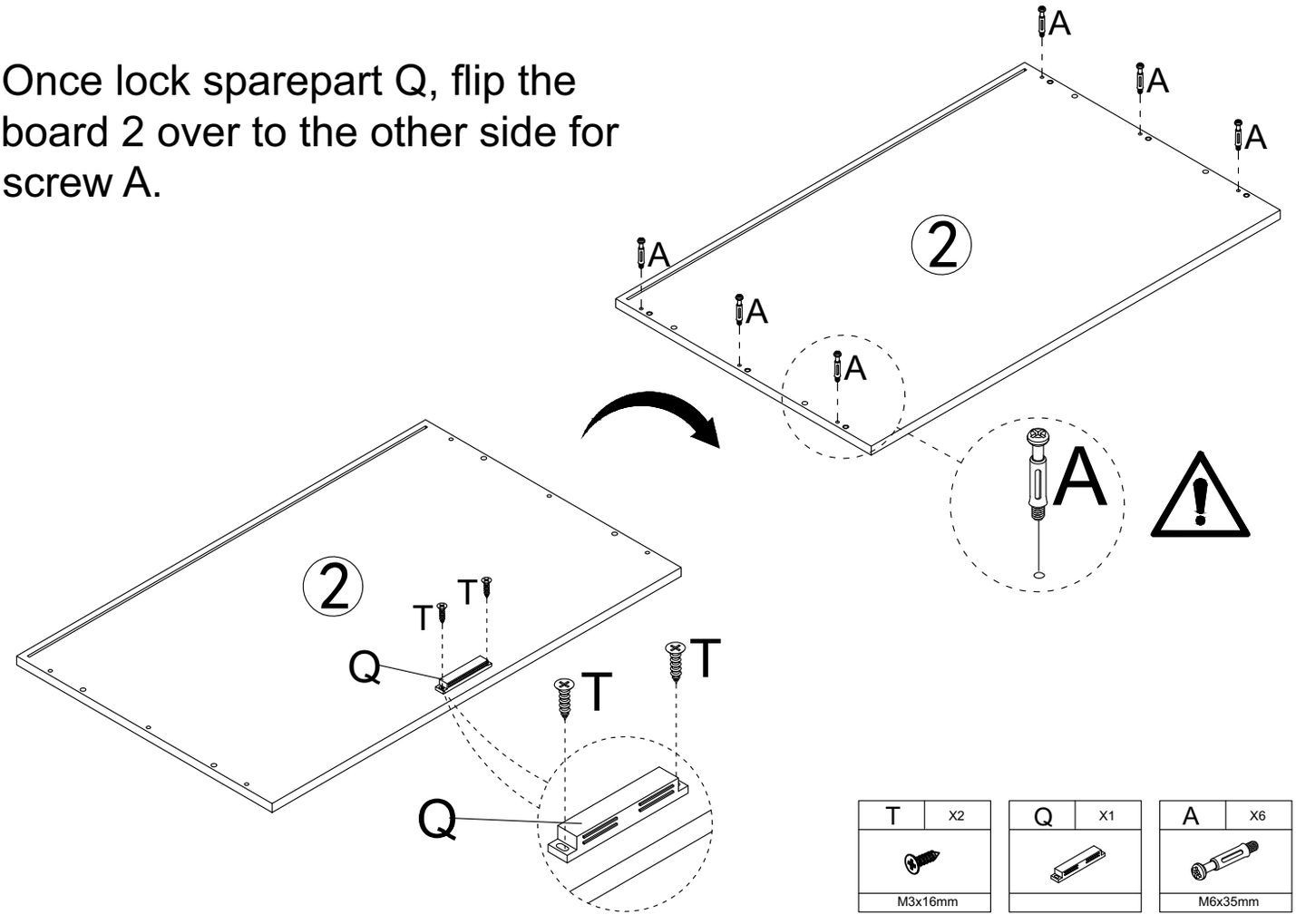
F	X6
M5x40mm	

8



9

Once lock sparepart Q, flip the board 2 over to the other side for screw A.

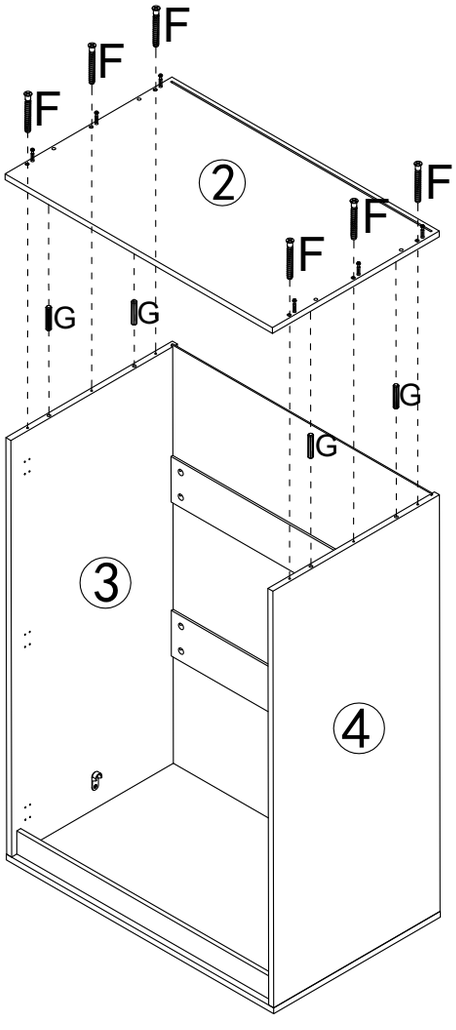


T	X2
M3x16mm	

Q	X1

A	X6
M6x35mm	

10

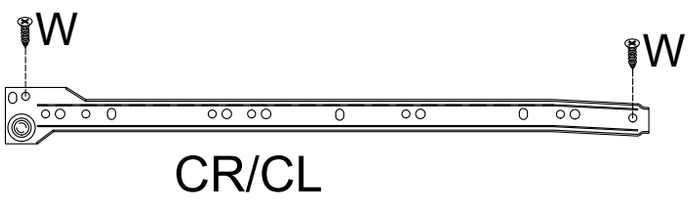


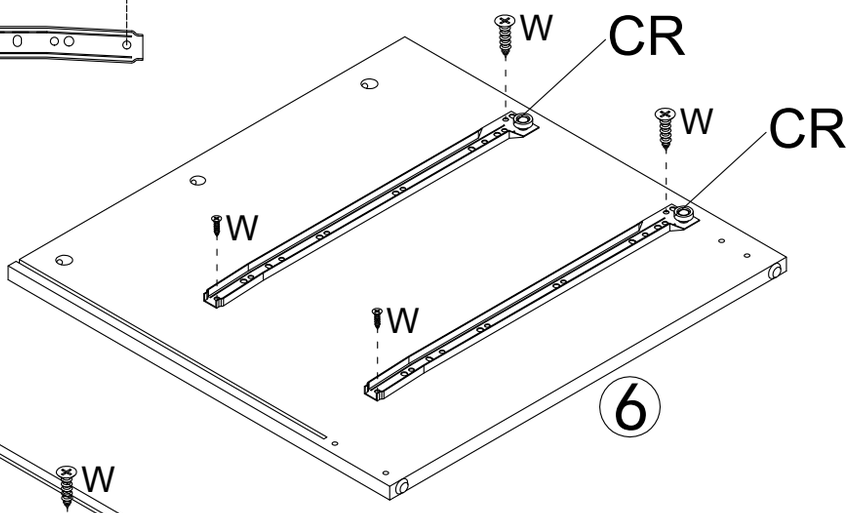
Insert wooden falcons G to board 3 and board 4 first, then lock board 2 to board 3 and board 4 with screw F.

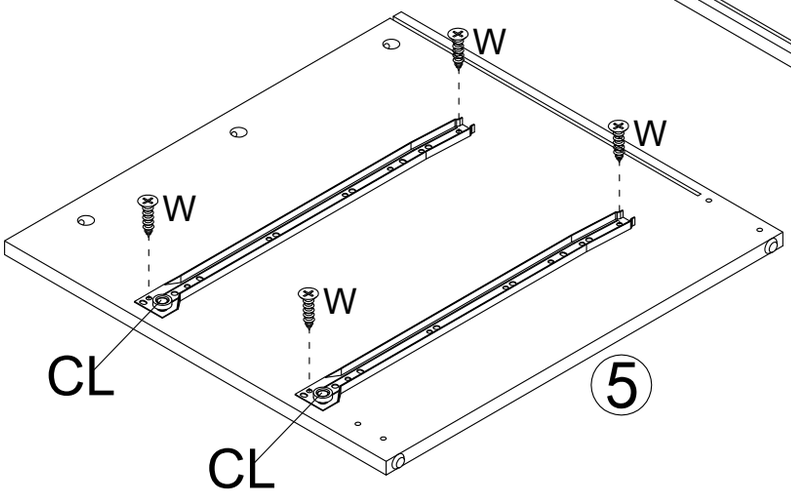
G	X4

F	X6
M5x40mm	

11





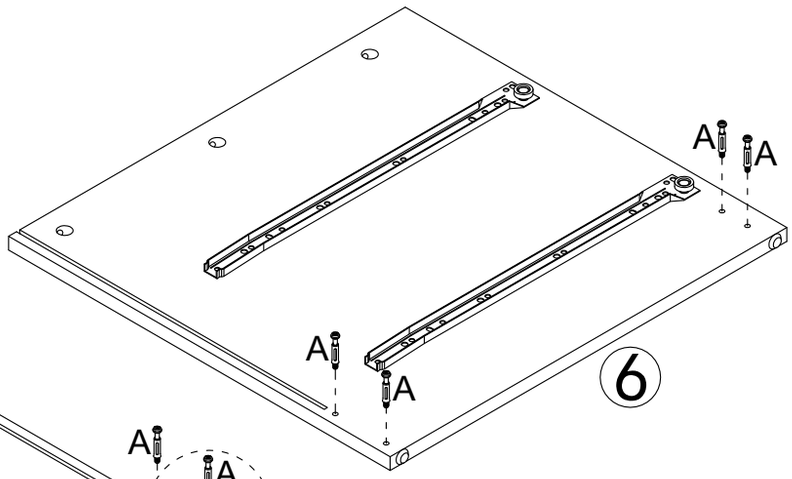


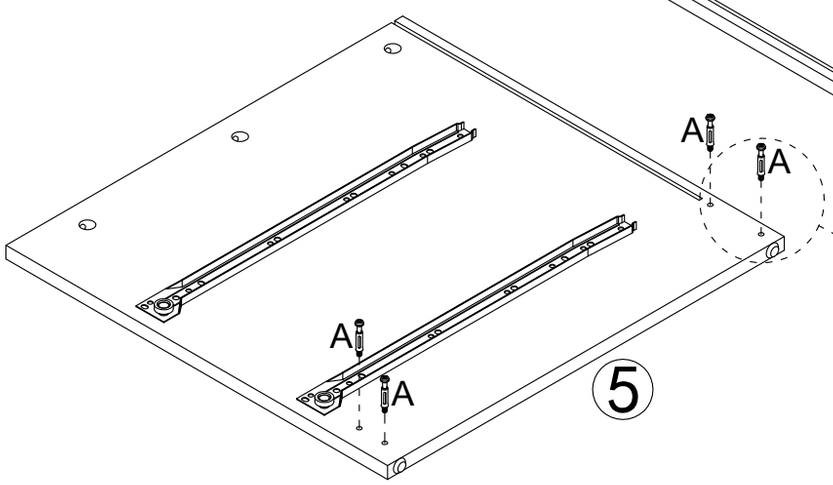
CR	X2

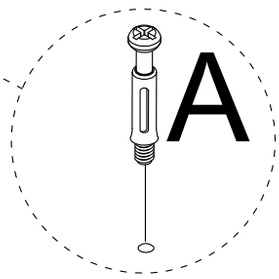
CL	X2

W	X8
M3.5x12mm	

12



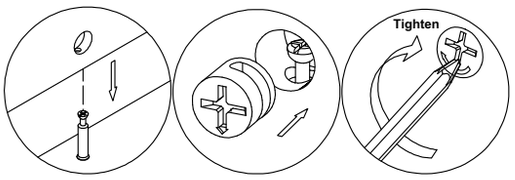






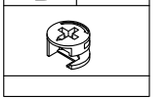
A	X8
M6x35mm	

13

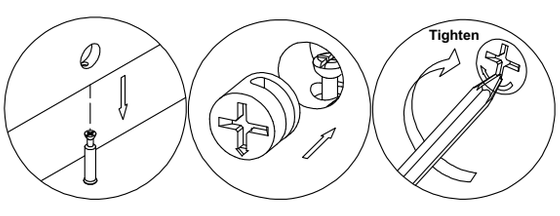


Note: The side with slot should face the cam lock.

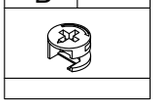
B	X4



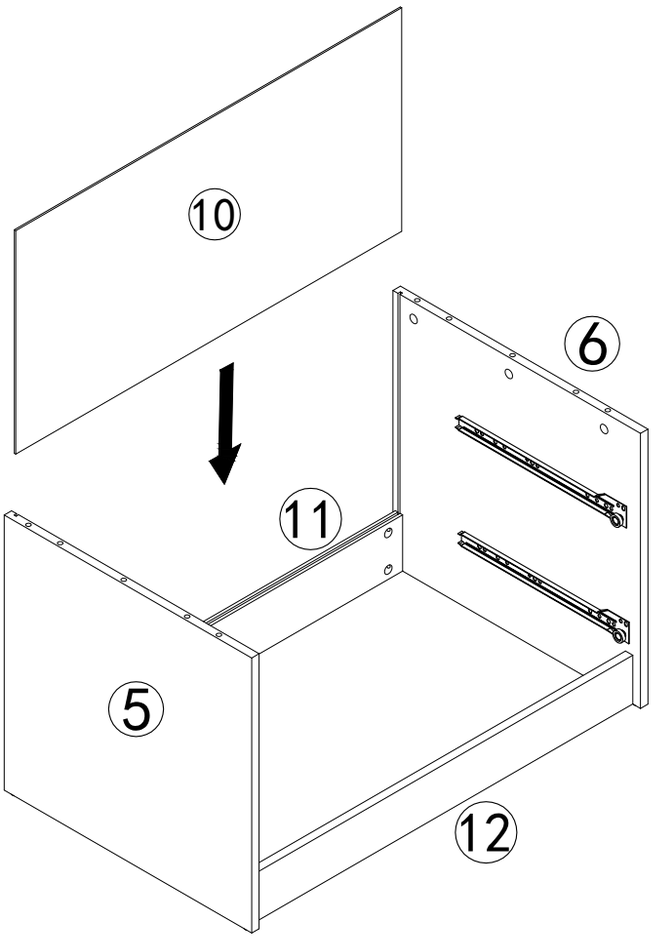
14



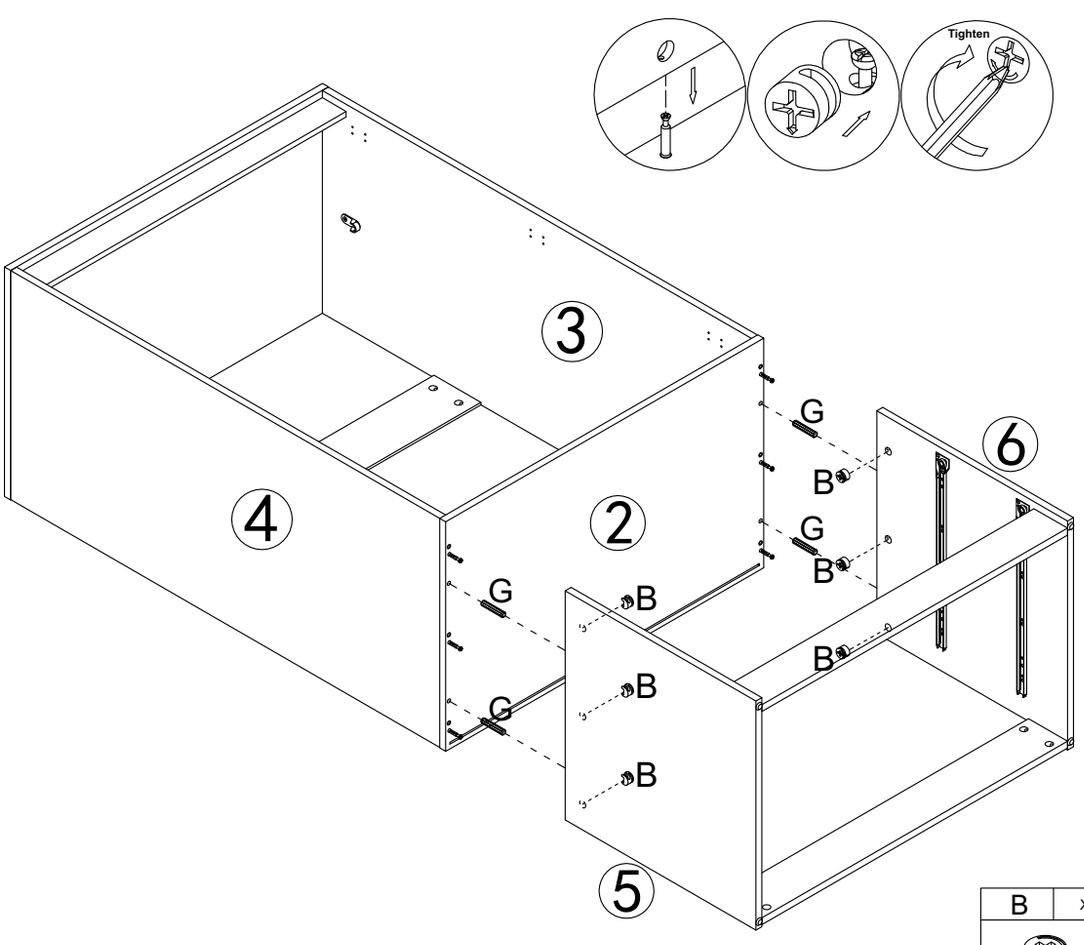
B	X4



15



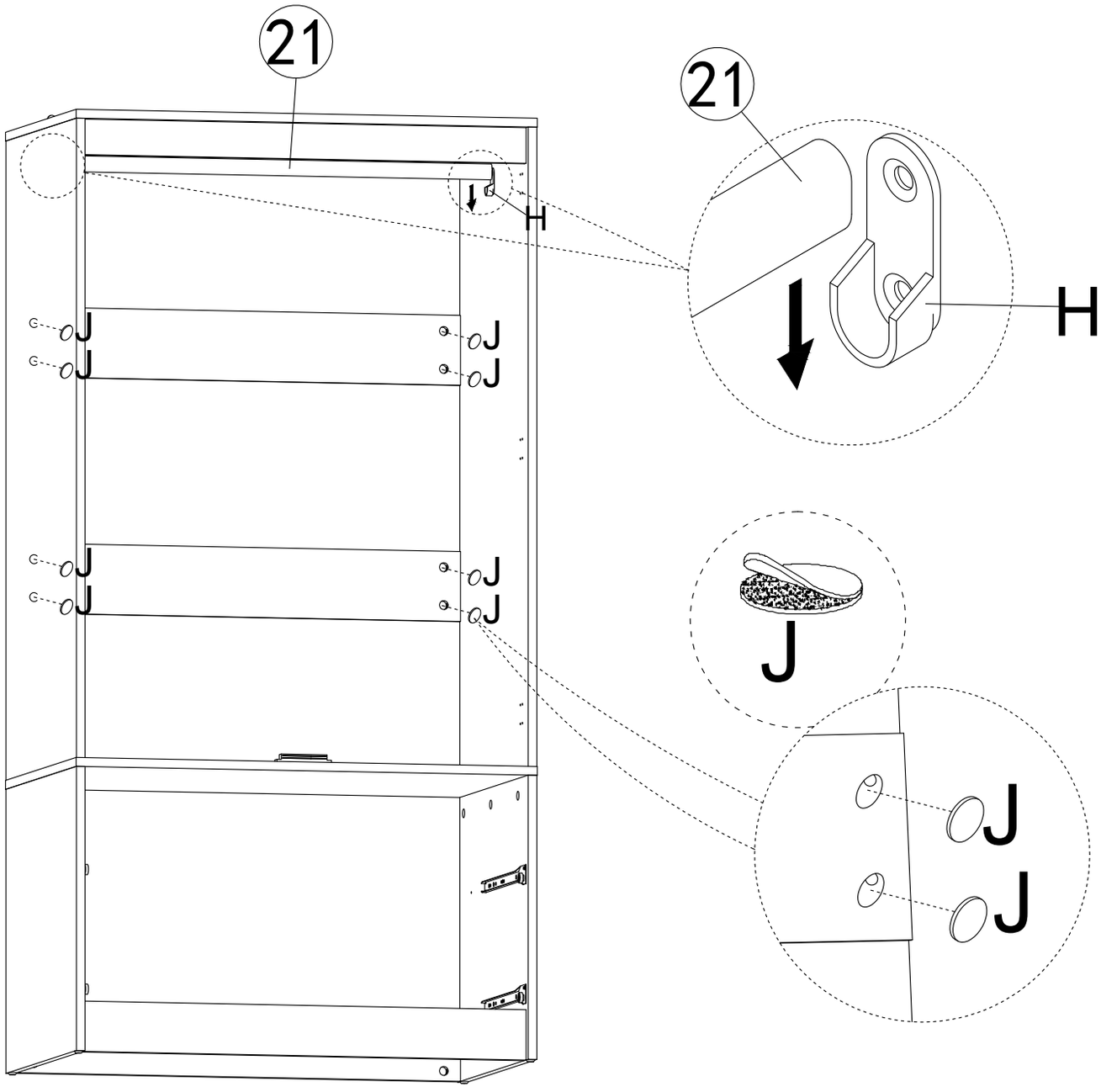
16



B	X6

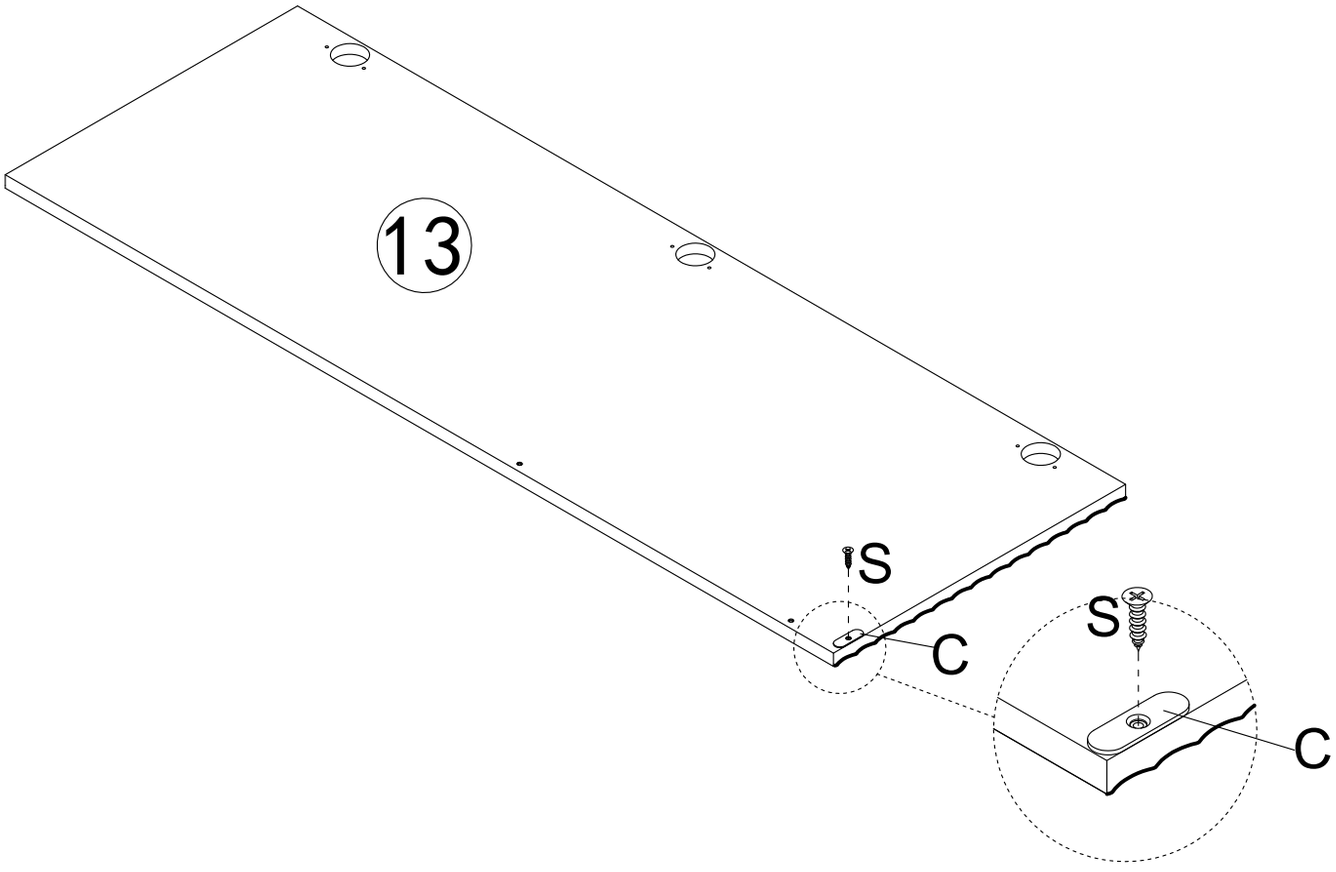
G	X4

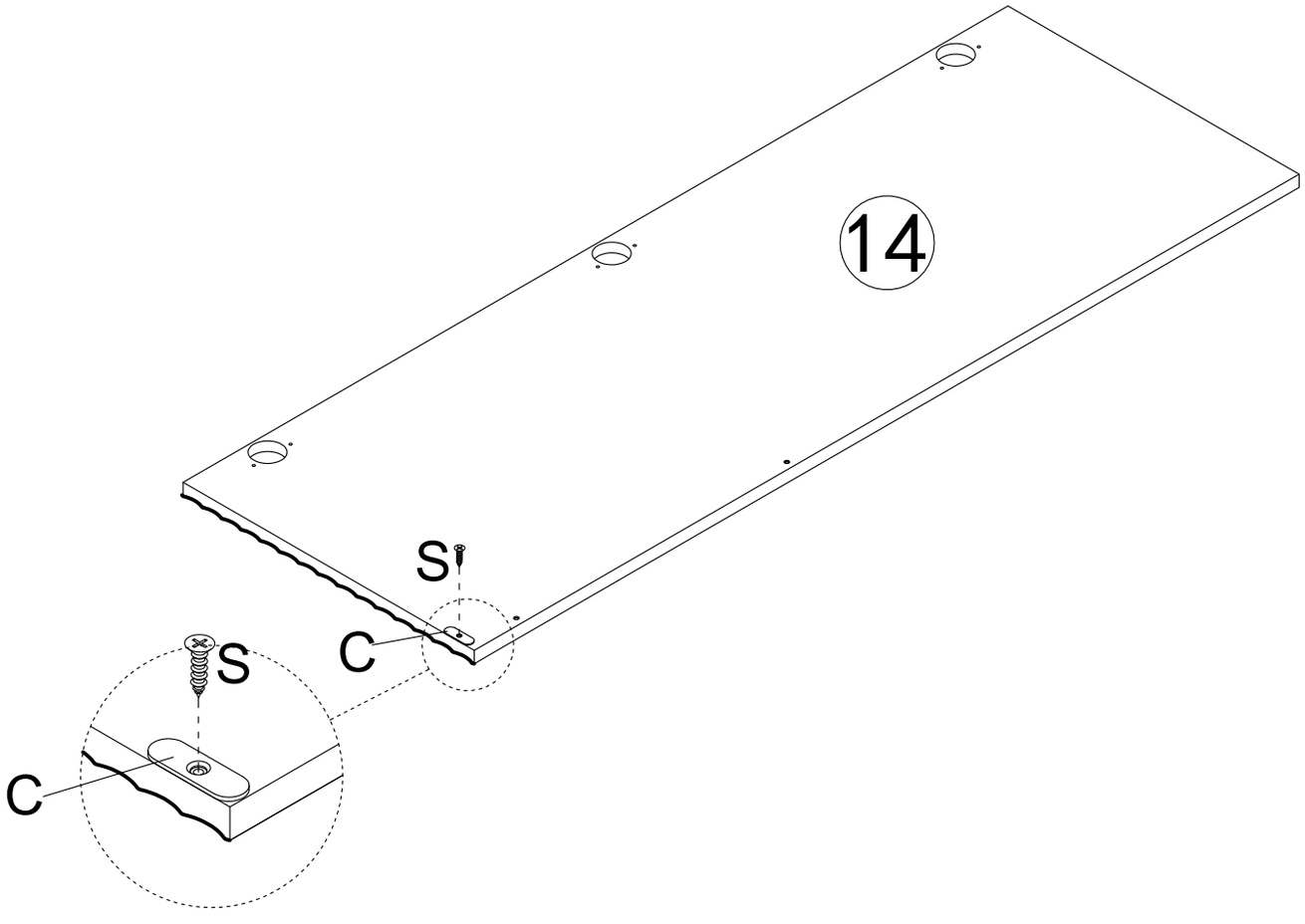
17



J	X8

18

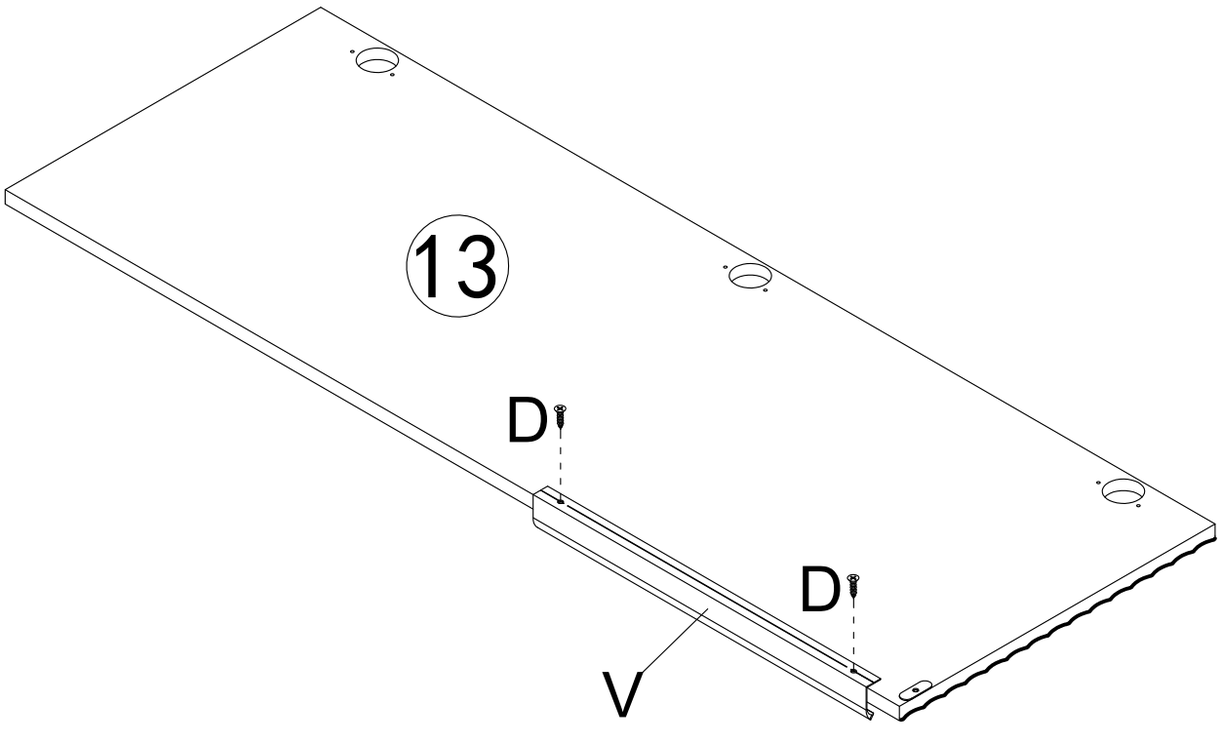


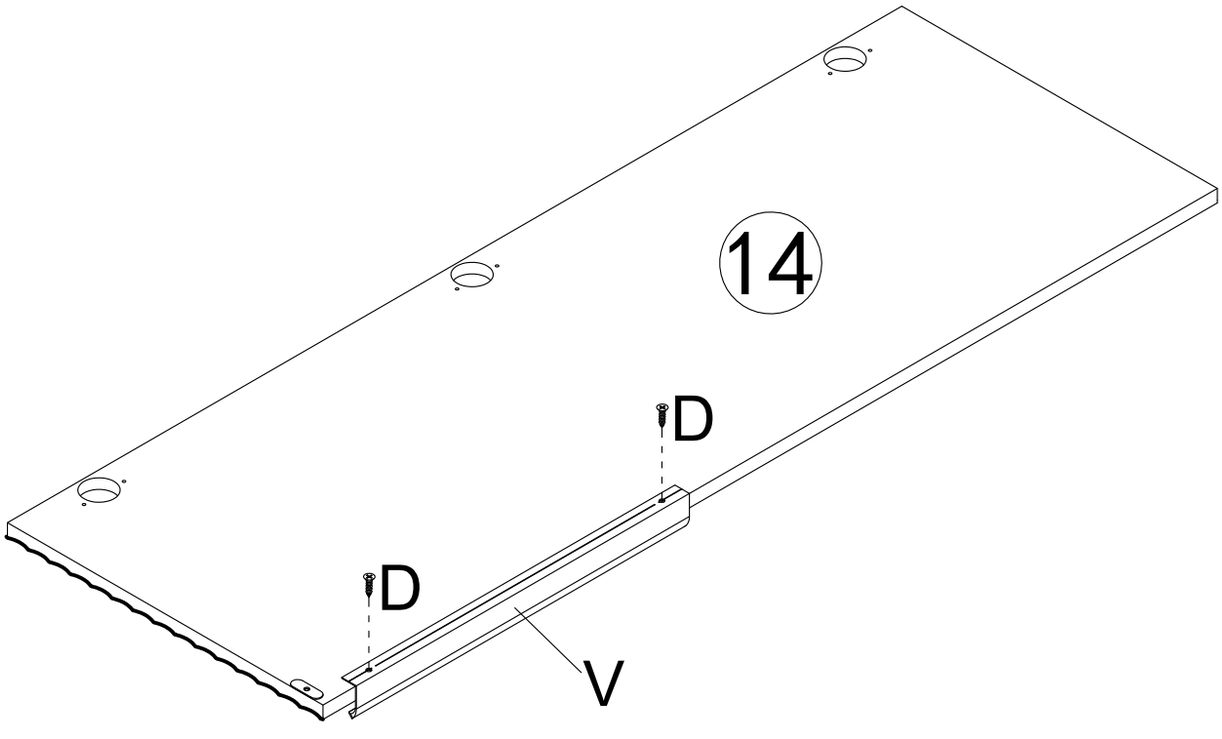


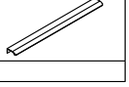
C	X2

S	X2
M3x12mm	

19

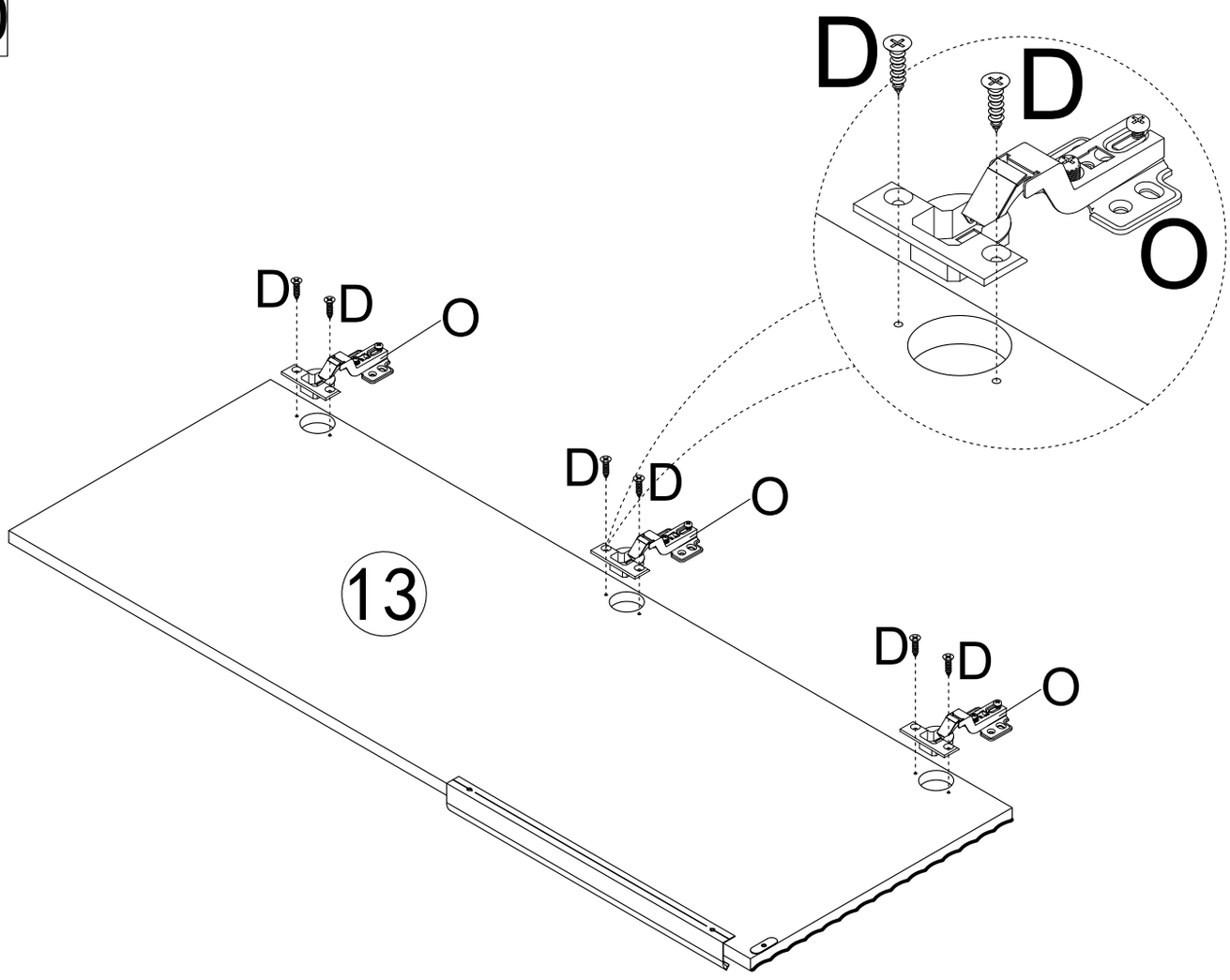


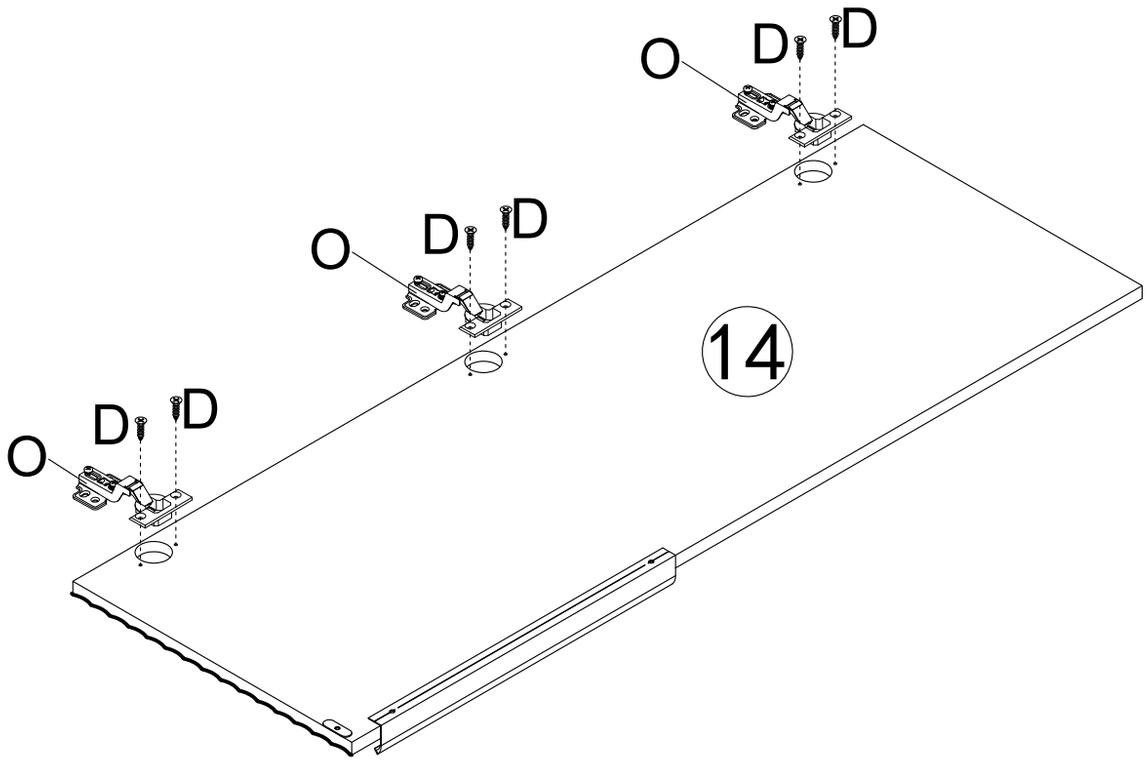


V	X2
	

D	X4
	
M3.5x14mm	

20



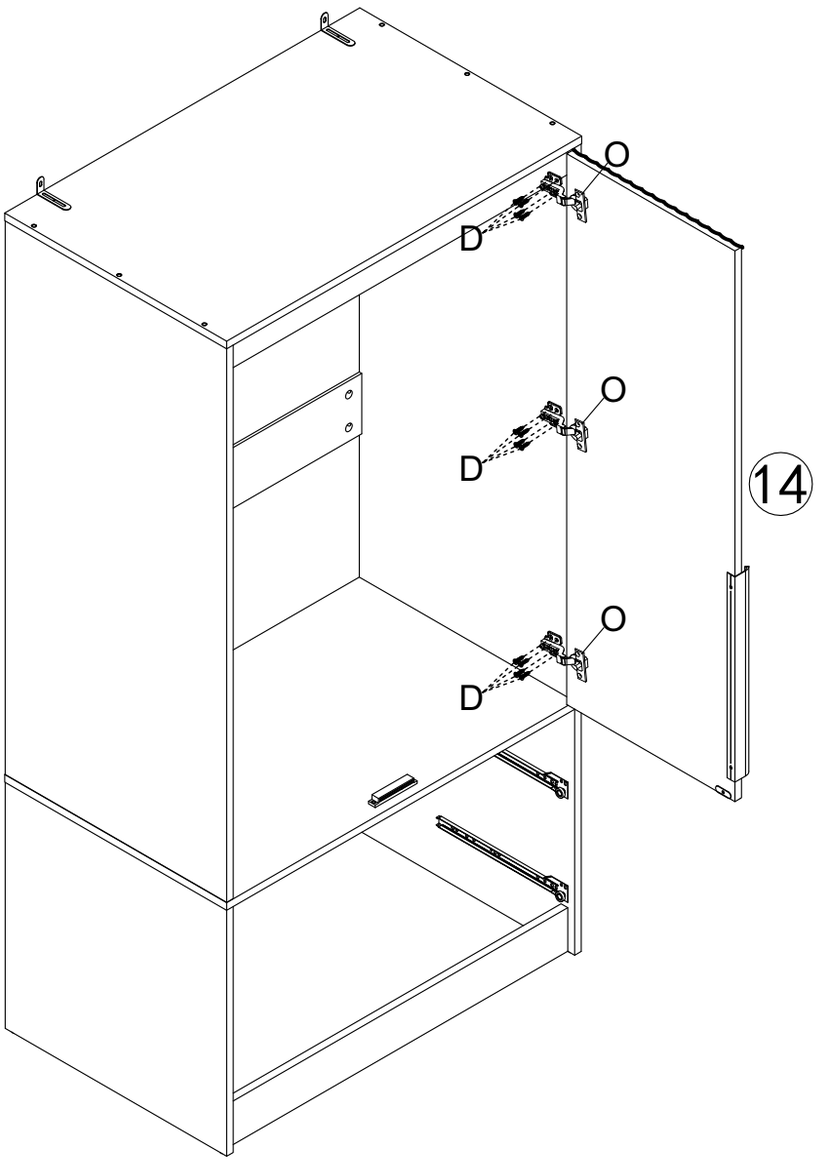


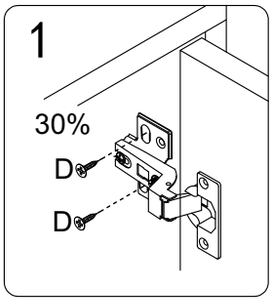
D	X12
M3.5x14mm	

O	X6

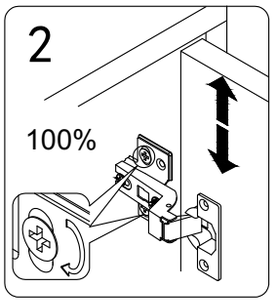
21

Please install and adjust the hinges strictly in accordance with the detailed steps 1, 2, 3, 4 and 5 to assemble the doors

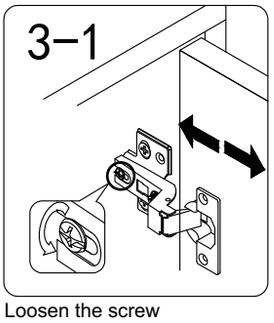




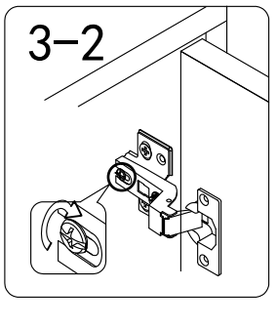
Tighten the screws only 30% as long as the door can be secured.



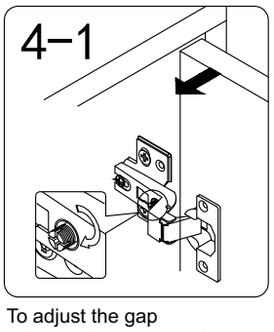
Move the door up and down until it is centred, then tighten the screw 100%.



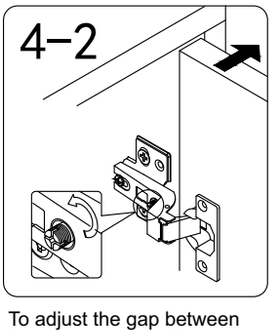
Loosen the screw **anti-clockwise**,and move the door **in or out** until it's **aligned** to side board.



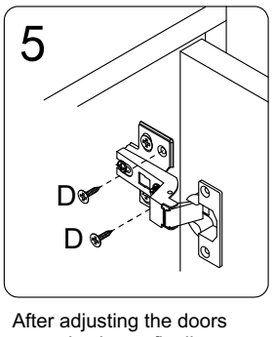
Tighten the screw **clockwise** once the door is **aligned**.



To adjust the gap between the door and the side board to be **larger**, turn the screw **clockwise.**



To adjust the gap between the door and the side board to be **smaller**, turn the screw **anti-clockwise.**

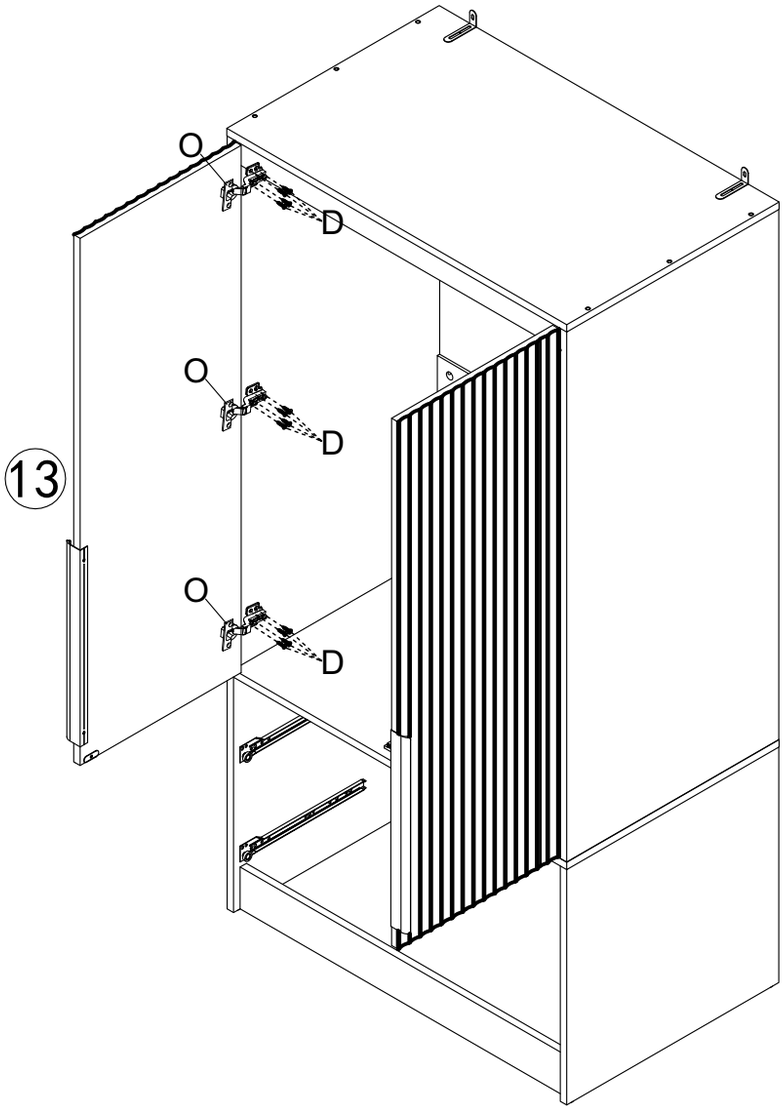


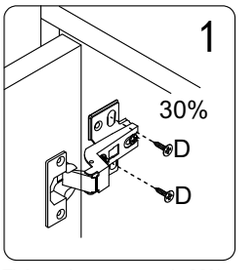
After adjusting the doors properly above, finally tighten these two screws and secured the door.

D	X12
	
M3.5x14mm	

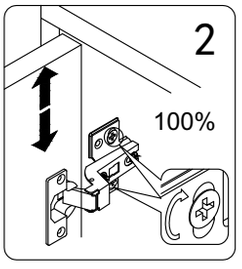
22

Please install and adjust the hinges strictly in accordance with the detailed steps 1, 2, 3, 4 and 5 to assemble the doors

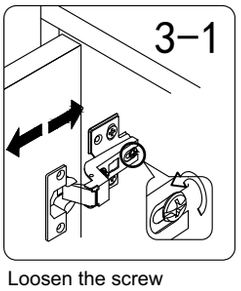




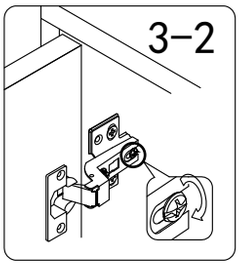
Tighten the screws only 30% as long as the door can be secured.



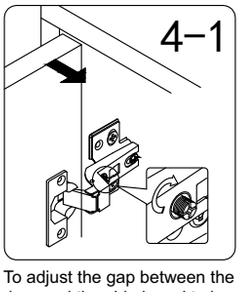
Move the door up and down until it is centred, then tighten the screw 100%.



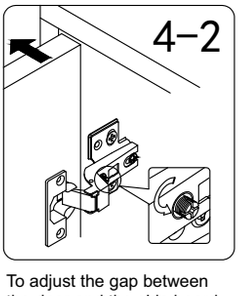
Loosen the screw **anti-clockwise**,and move the door **in or out** until it's **aligned** to side board.



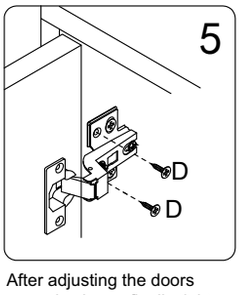
Tighten the screw **clockwise** once the door is **aligned**.



To adjust the gap between the door and the side board to be **larger**, turn the screw **clockwise.**



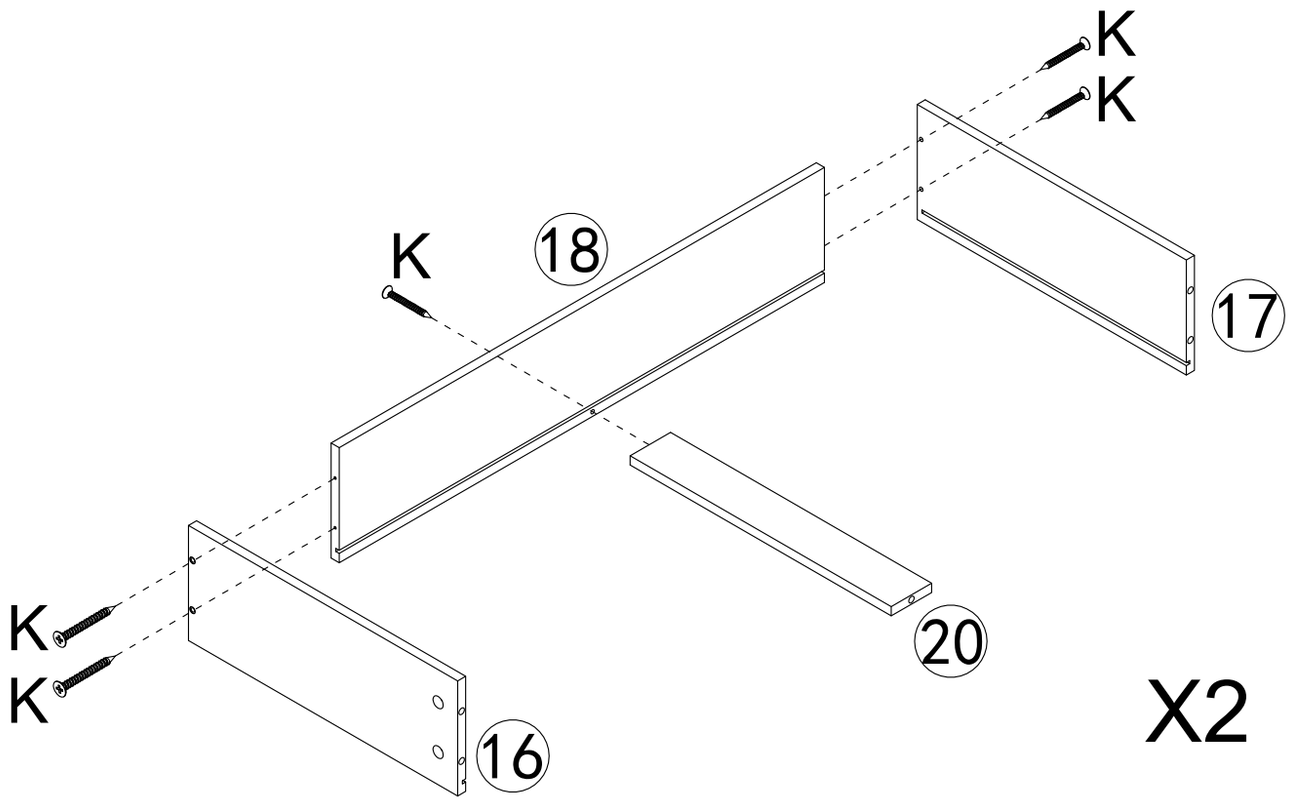
To adjust the gap between the door and the side board to be **smaller**, turn the screw **anti-clockwise.**



After adjusting the doors properly above, finally tighten these two screws and secured the door.

D	X12
	
M3.5x14mm	

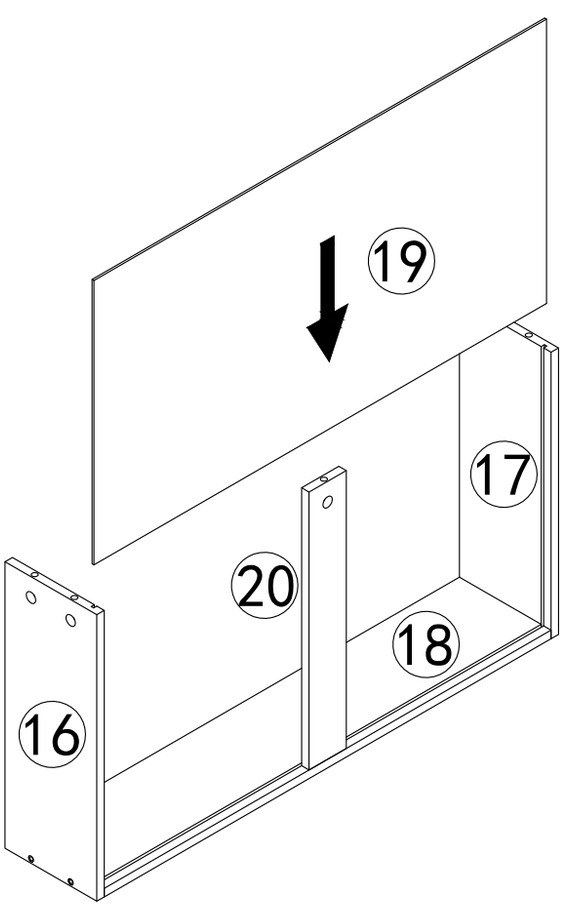
23



X2

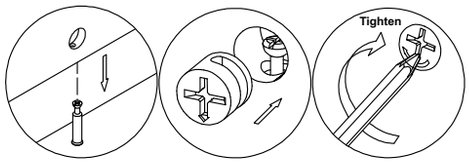
K	X10
	
M4x35mm	

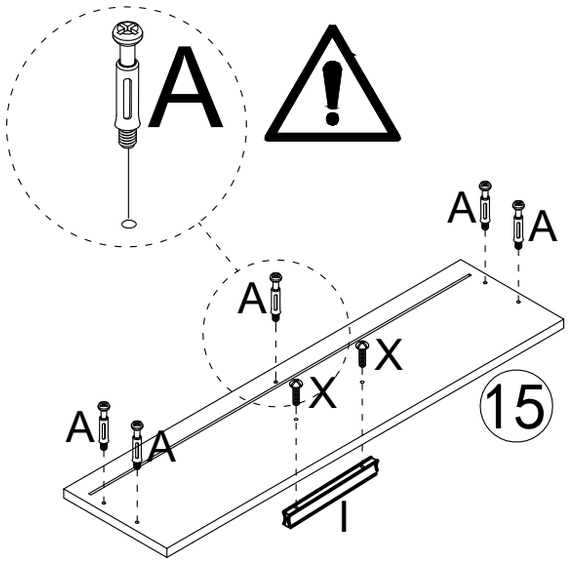
24

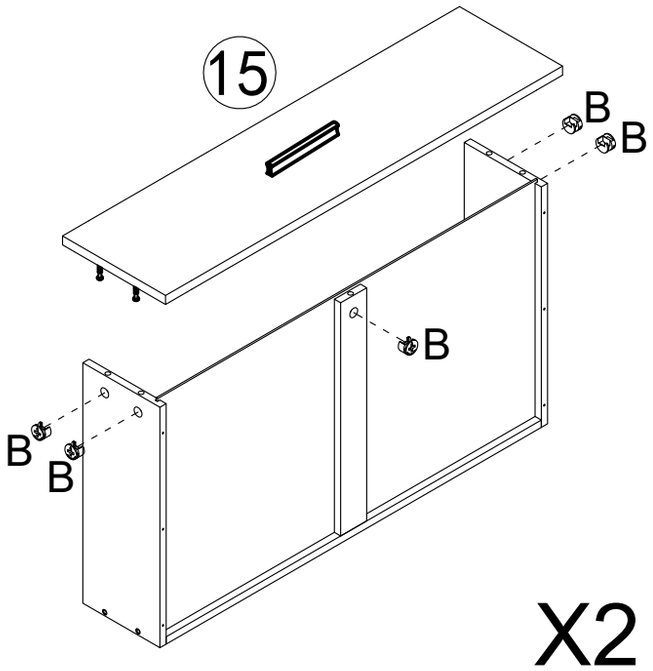


X2

25







X2

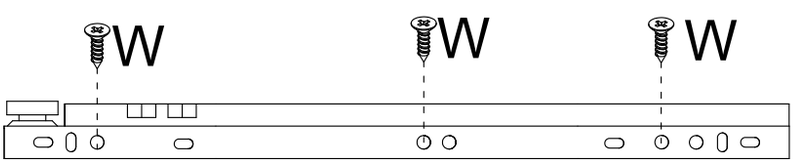
I	X2

X	X4
M4x18mm	

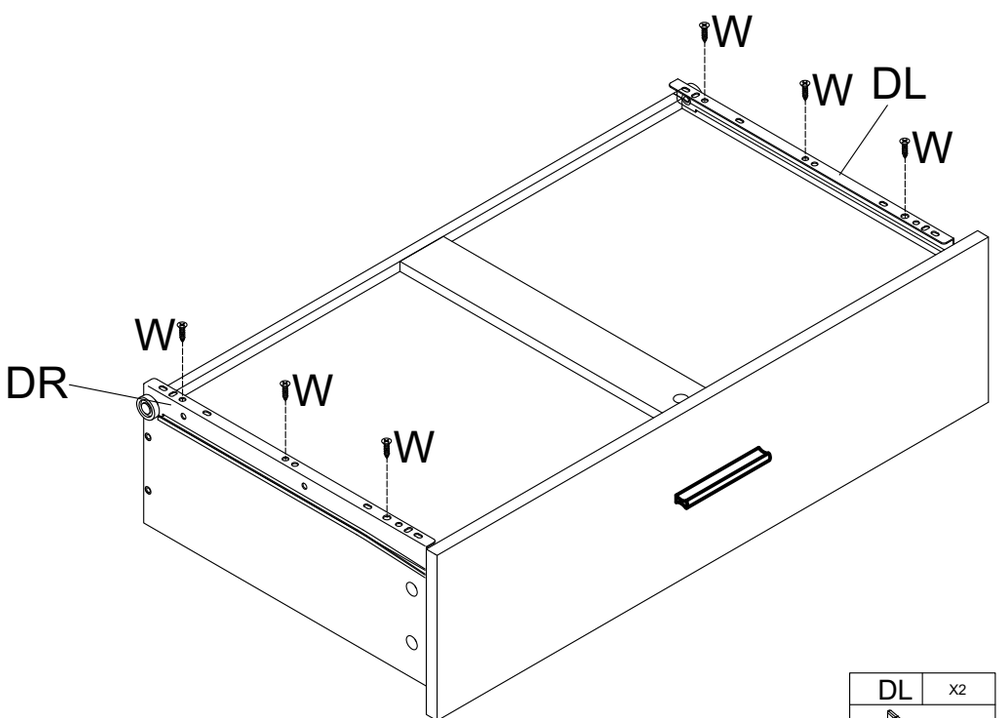
A	X10
M6x35mm	

B	X10

26



DL/DR



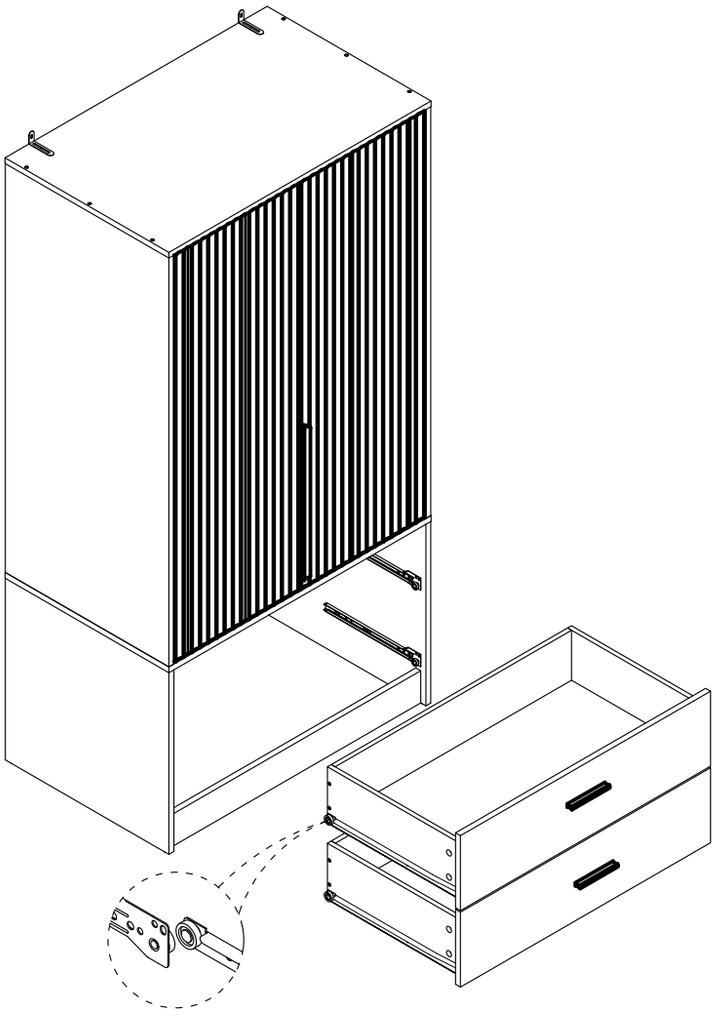
X2

DL	X2

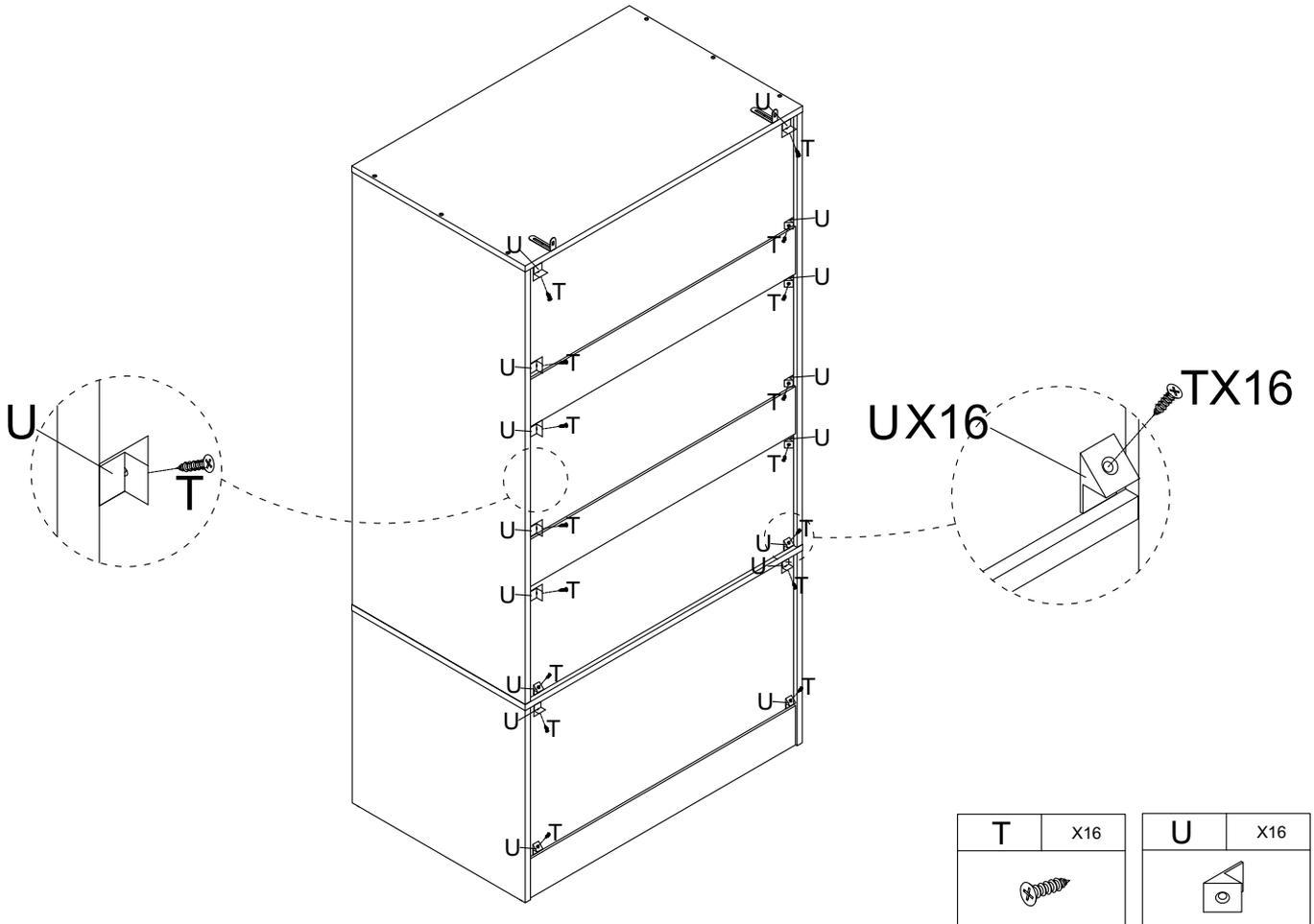
DR	X2

W	X12
M3.5x12mm	

27



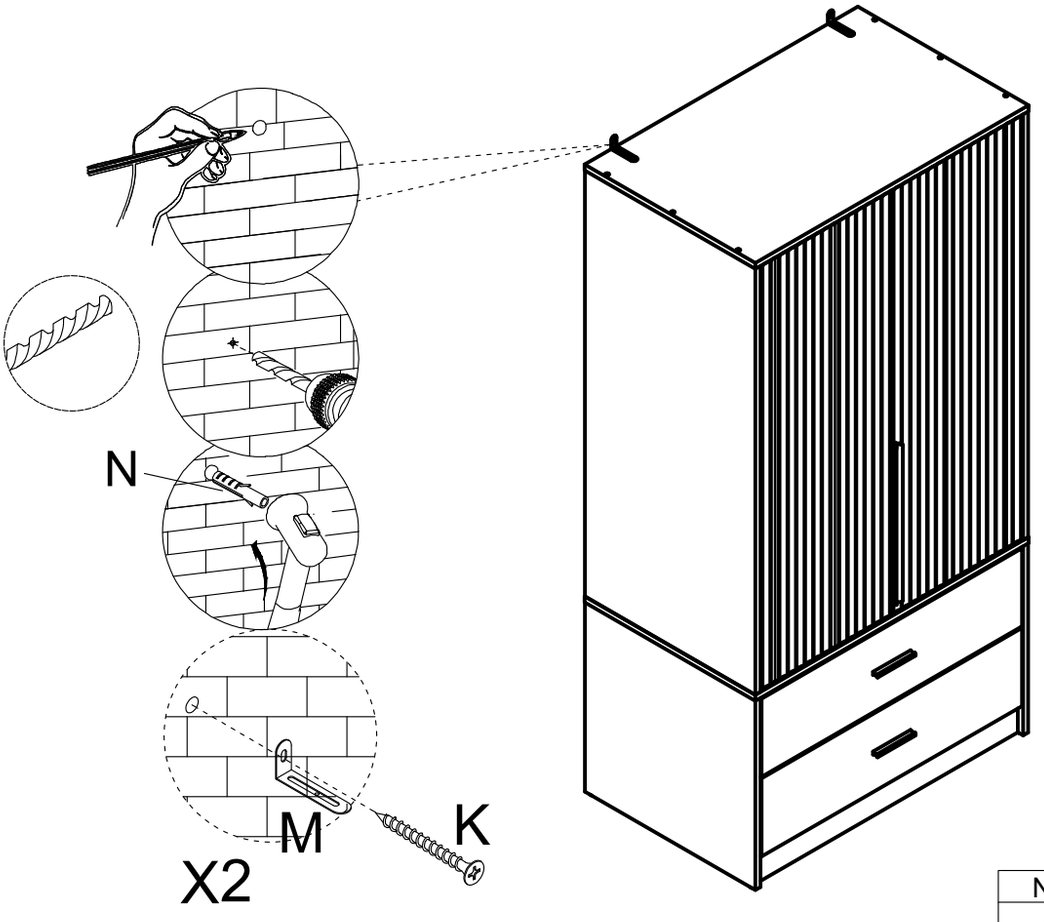
28



T	X16
M3x16mm	

U	X16

29



N	X2
	

K	X2
	
M4x35mm	

30

