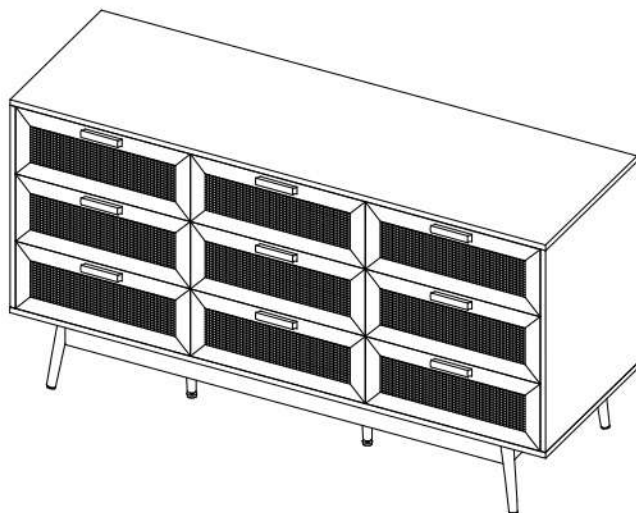


CHEST OF DRAWER

MODEL:COD-A7-9D-WD



























ASSEMBLY INSTRUCTIONS

Please read instructions carefully before assembly.



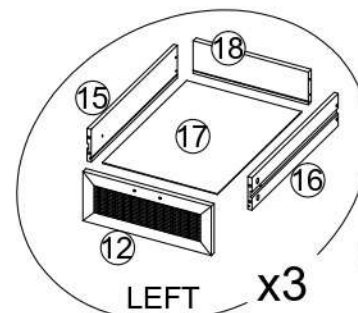
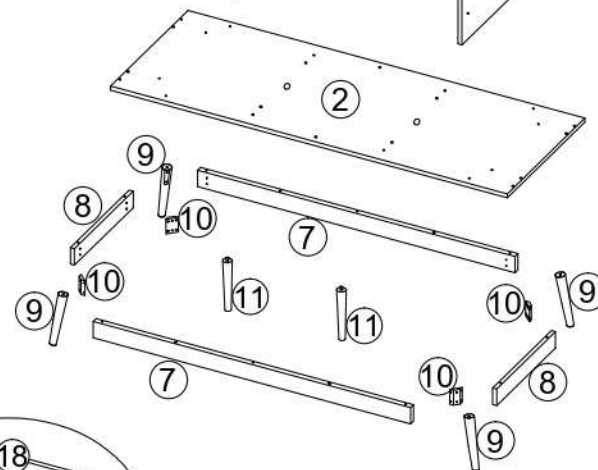
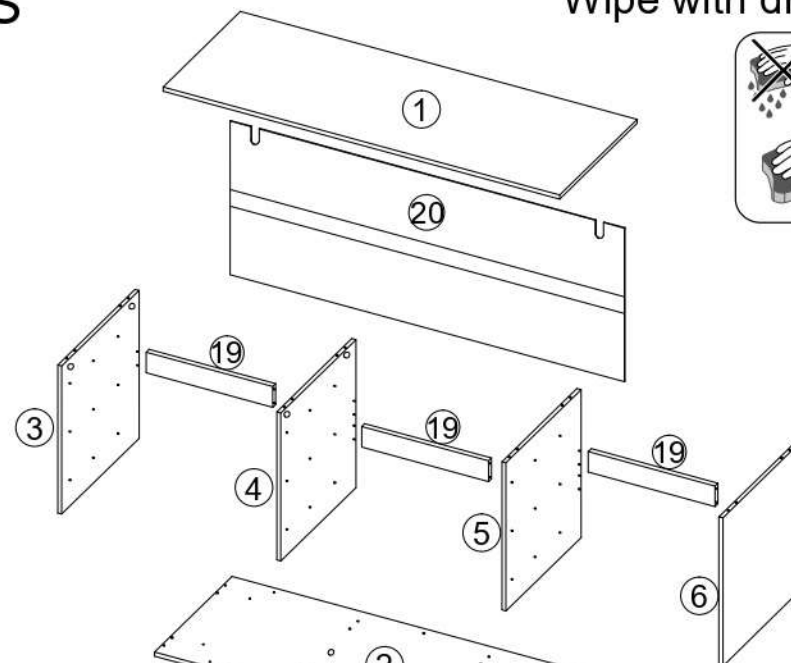
Two persons and tools required for assembly

HARDWARE

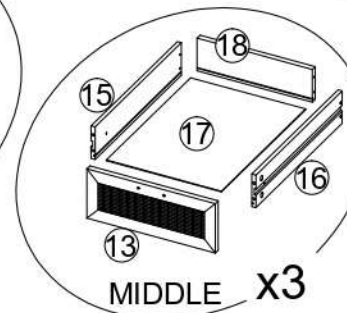
A	x44	B	x8	C	x20	D	x66	E	x4	F	x4
											
7x35mm		15x12mm		Ø6x30mm		M4x40mm					
G	x18	H	x54	I	x1	J	x8	K	x18	L	x2
											
M4x11mm		M3x12mm									
M	x22	N	x2	O	x8	P	x36	Q	x8	R	x9
											
		M4x14mm		M6x60mm		12x10mm					
S	x18	T	x16	U	x2	V	x36	W	x2	X	x2
											
M4x18mm		M4x25mm				M3x14mm		M4x30mm			

PARTS

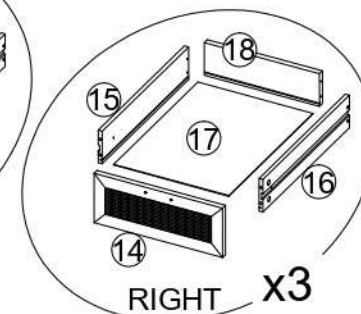
Wipe with dry cloths



LEFT x3

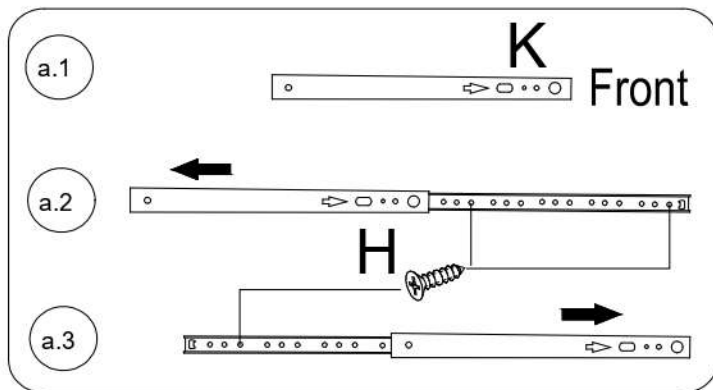
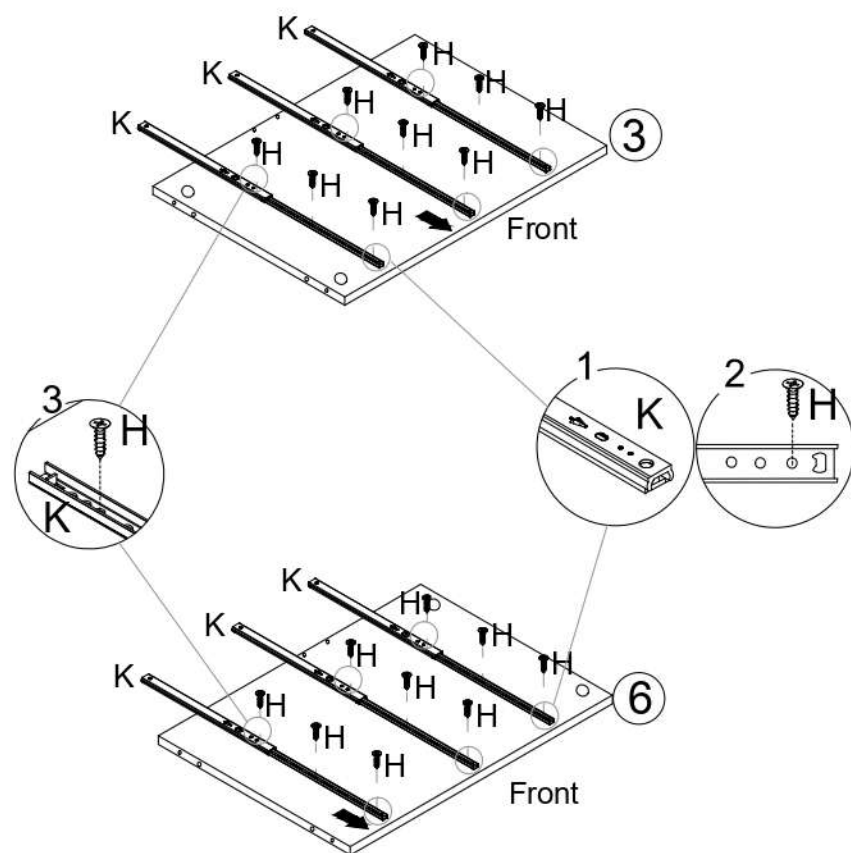


MIDDLE x3



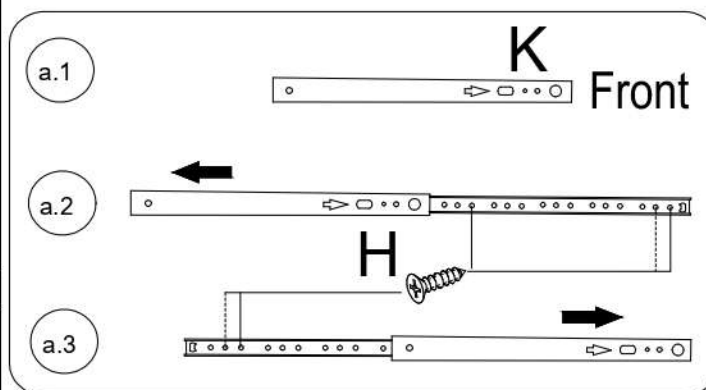
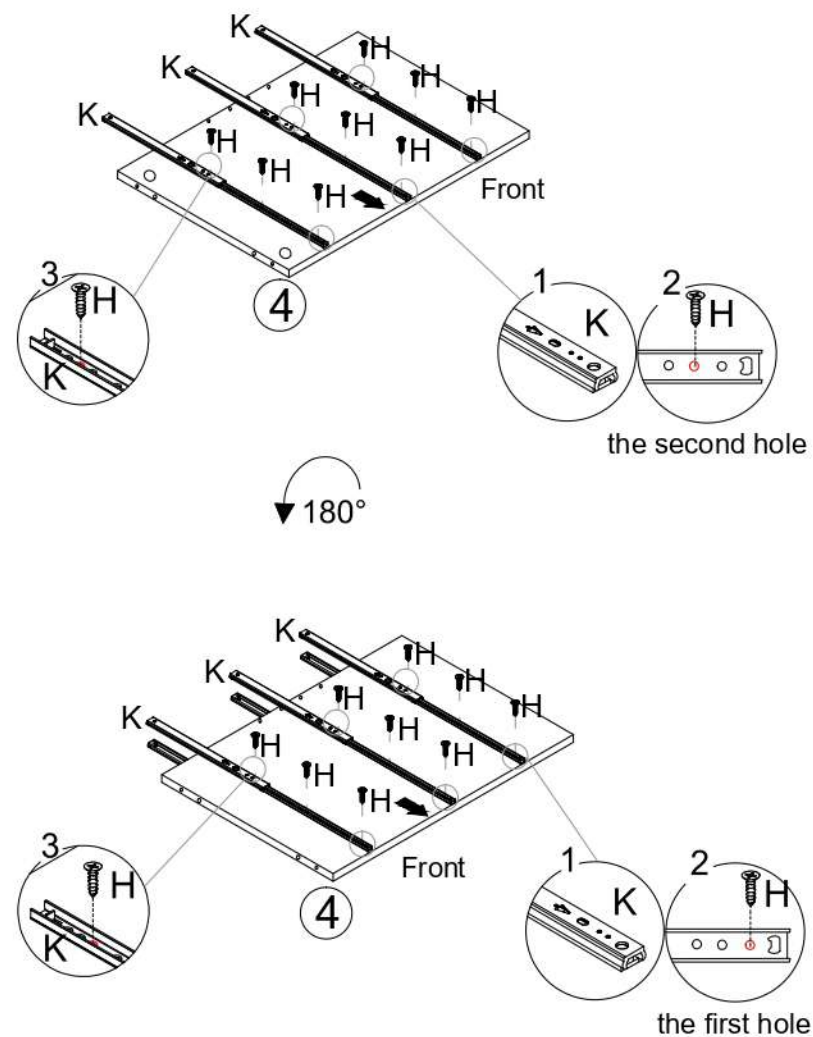
RIGHT x3

1



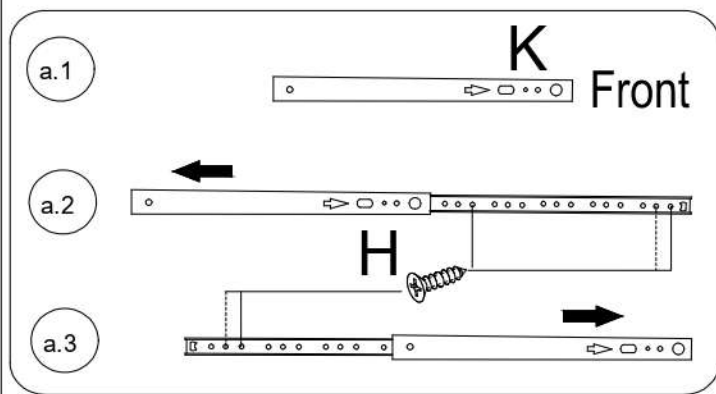
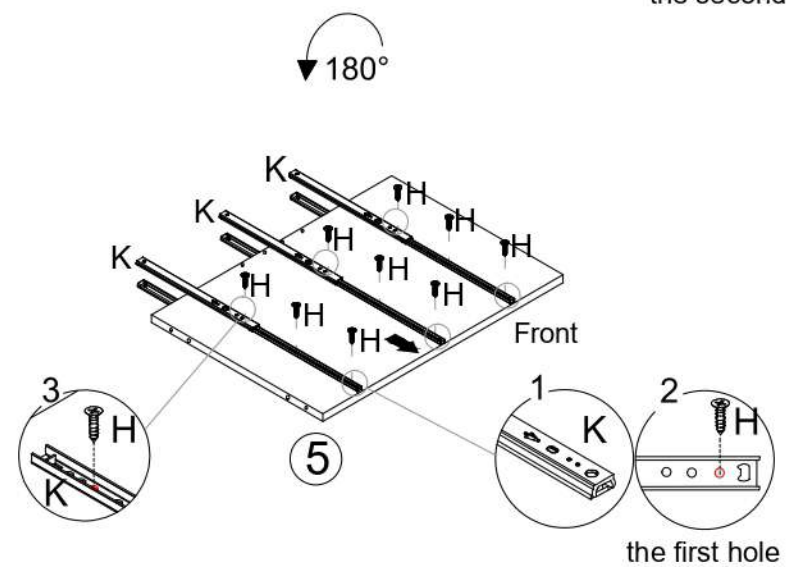
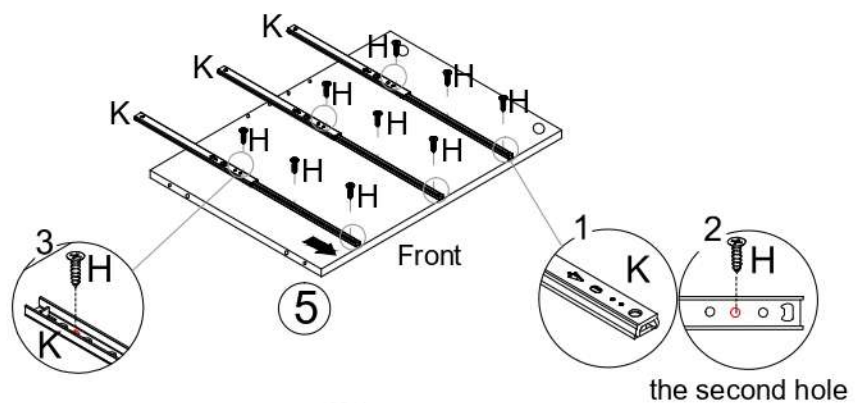
K	x6	H	x18
		M3x12mm	



2



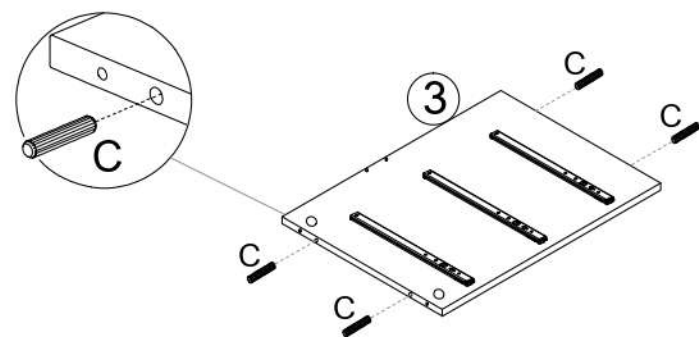
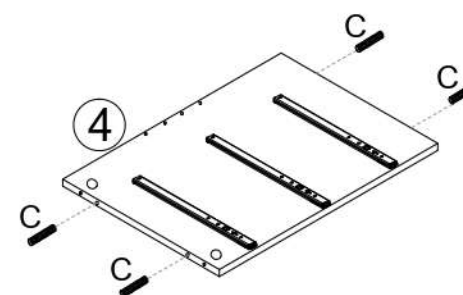
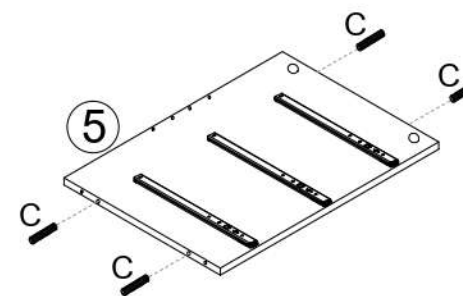
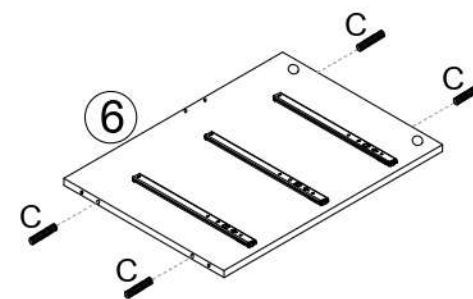
K	x6	H	x18
		M3x12mm	

3



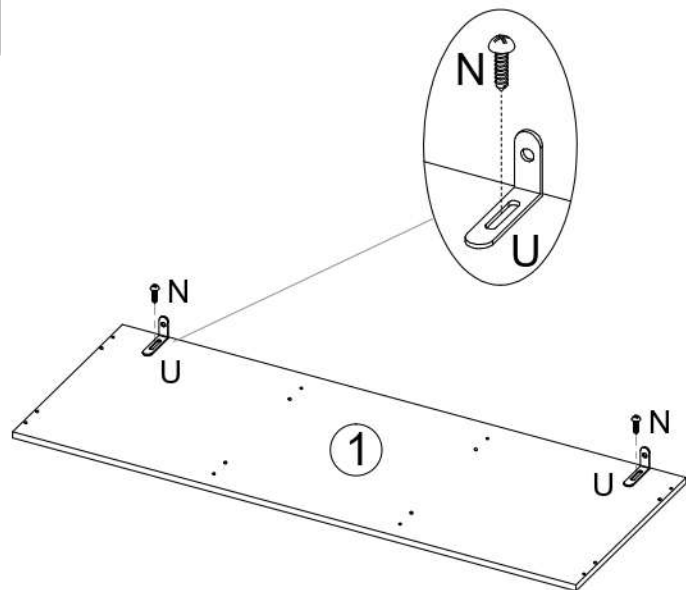
K	x6	H	x18
			
		M3x12mm	



4



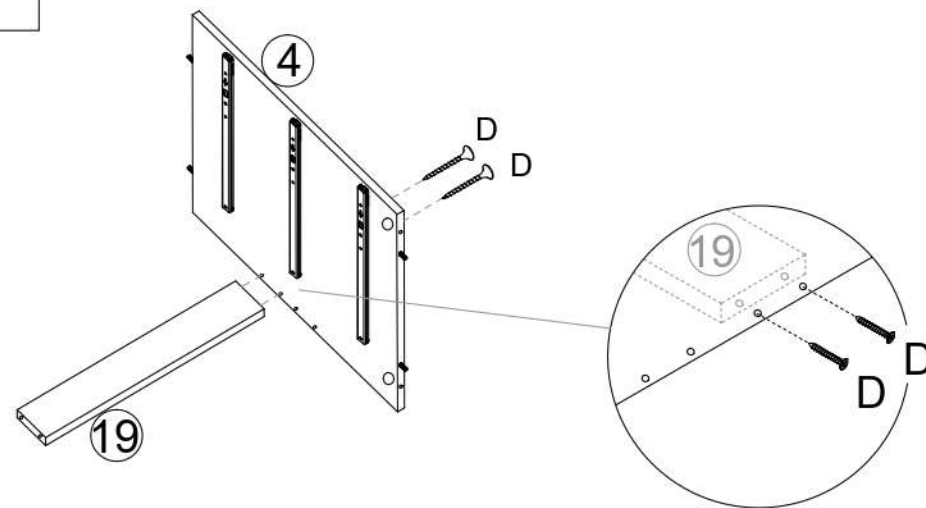
C	x16
	
Ø6x30mm	


5



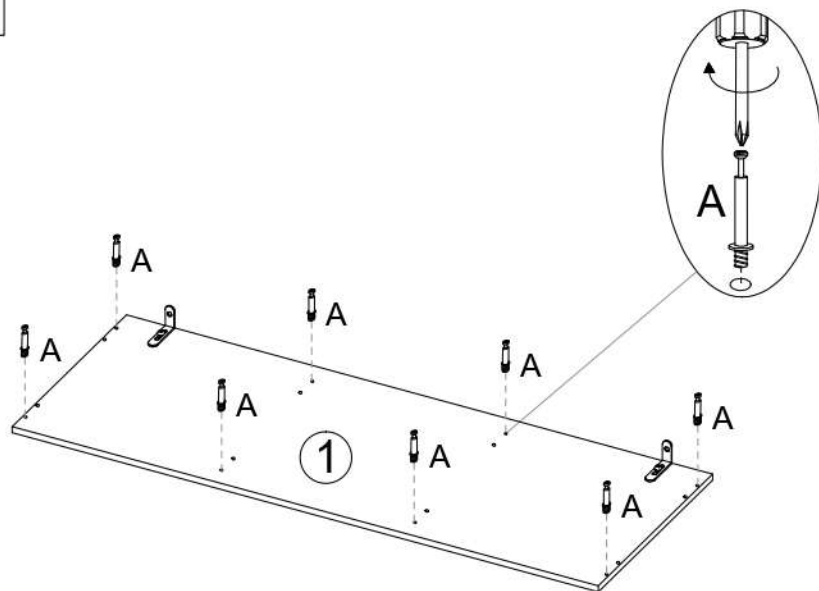
U	x2	N	x2
			
		M4x14mm	


7



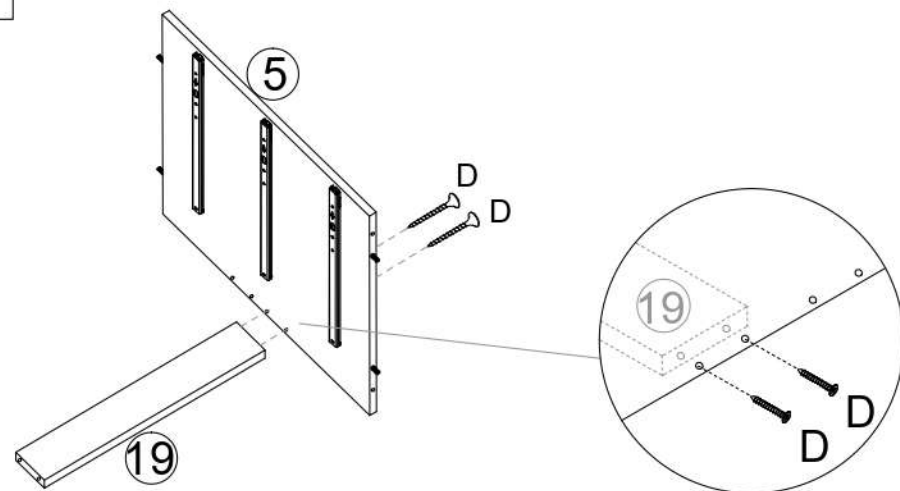
D	x2
	
M4x40mm	


6



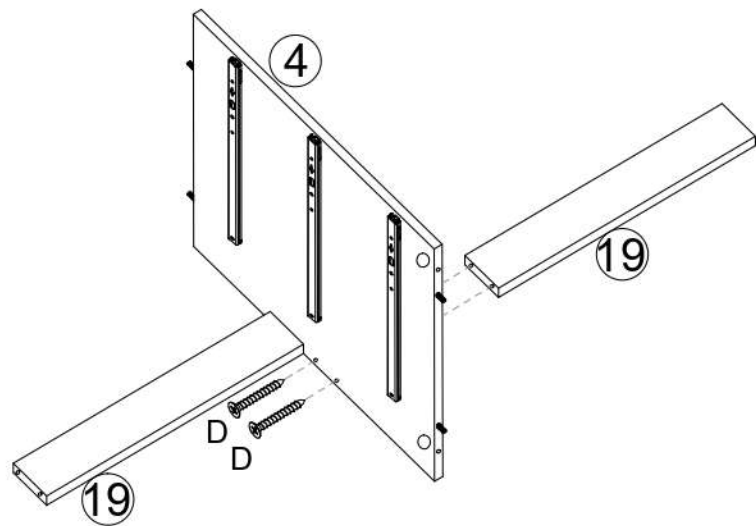
A	x8
	
7x35mm	


8



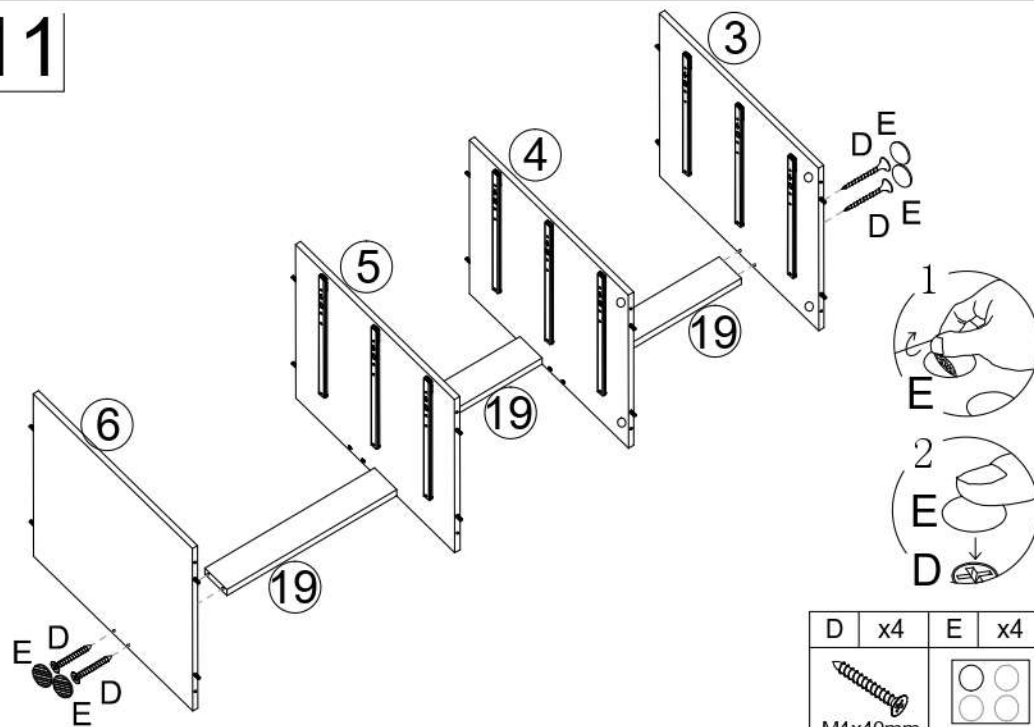
D	x2
	
M4x40mm	



9



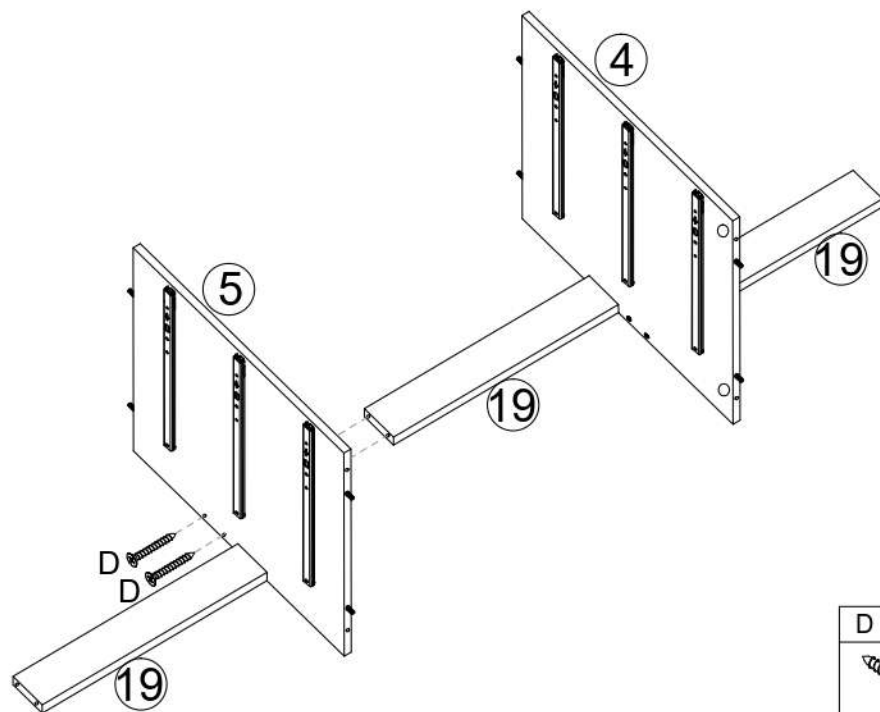
D	x2
	
M4x40mm	


11



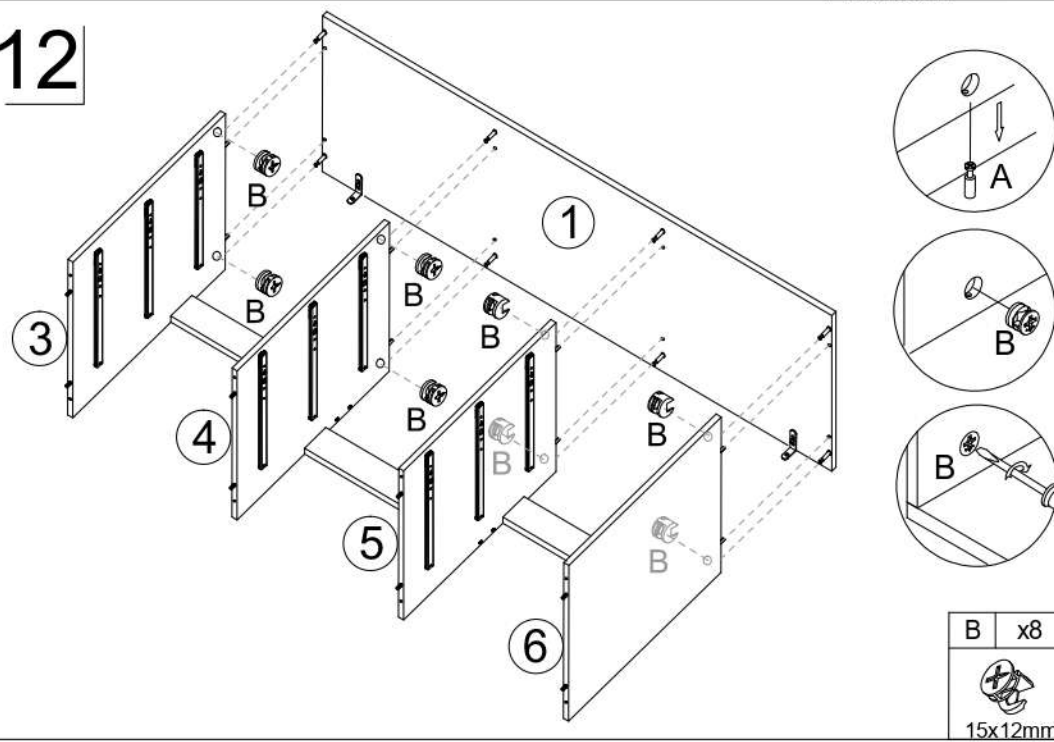
D	x4	E	x4
			
M4x40mm			


10



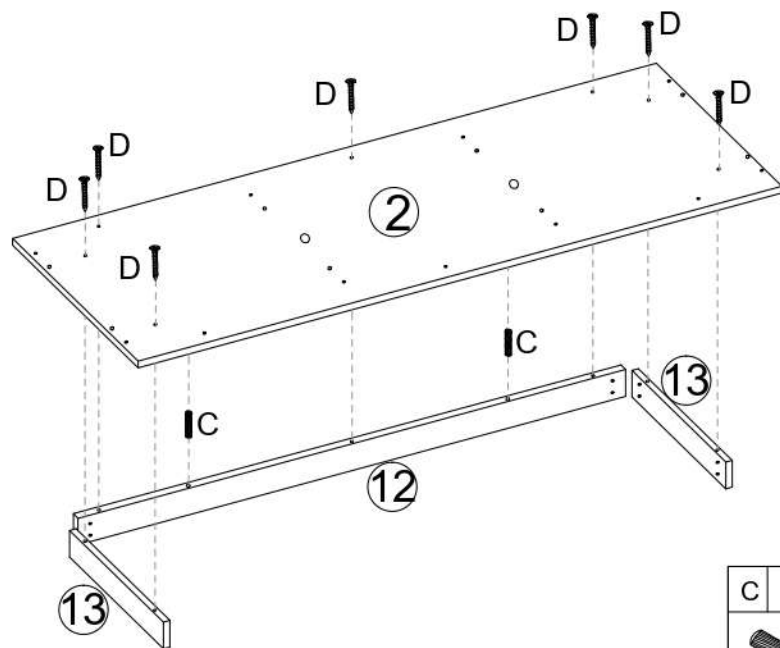
D	x2
	
M4x40mm	



12



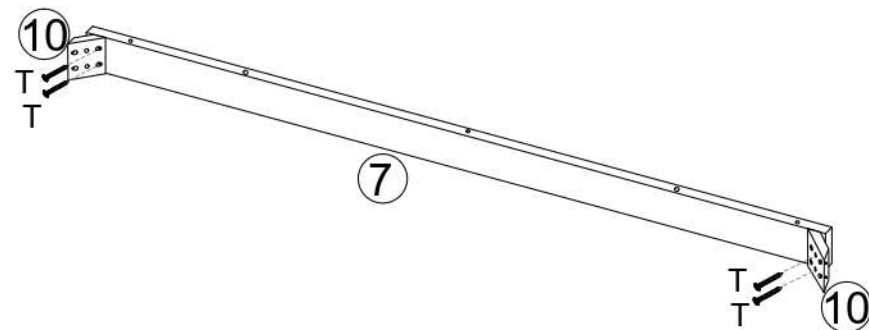
B	x8
	
15x12mm	


13



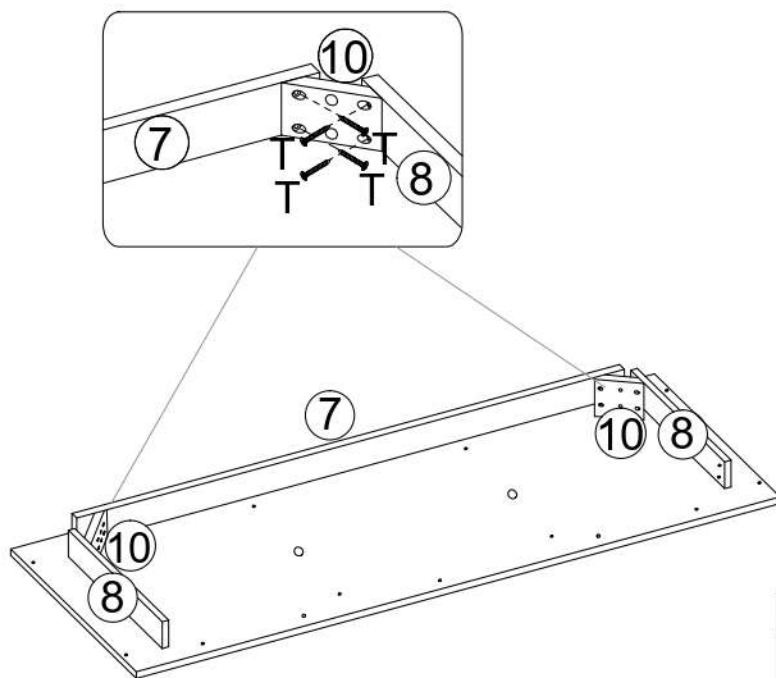
C	x2	D	x7
			
M4x40mm			


15



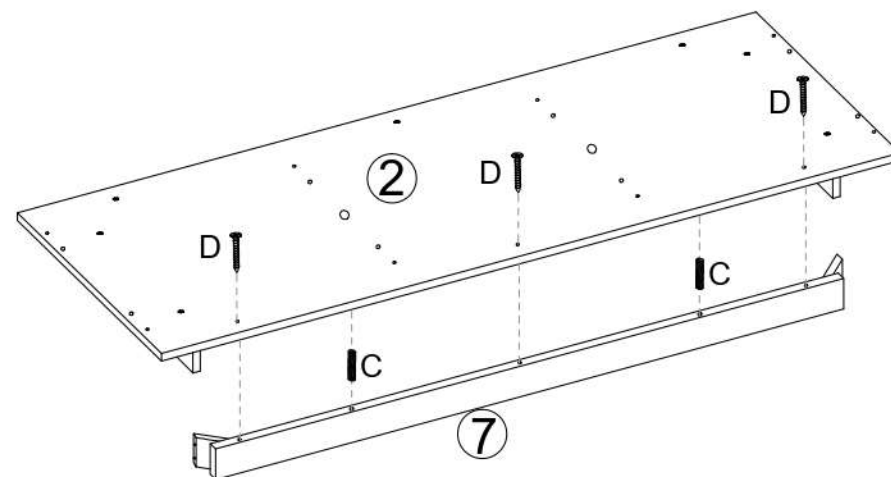
T	x4
	
M4x25mm	



14



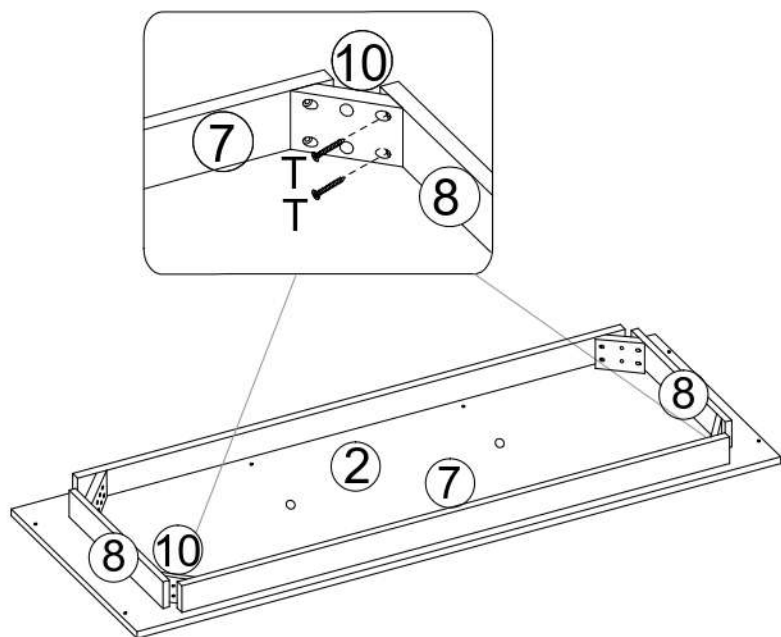
T	x8
	
M4x25mm	


16



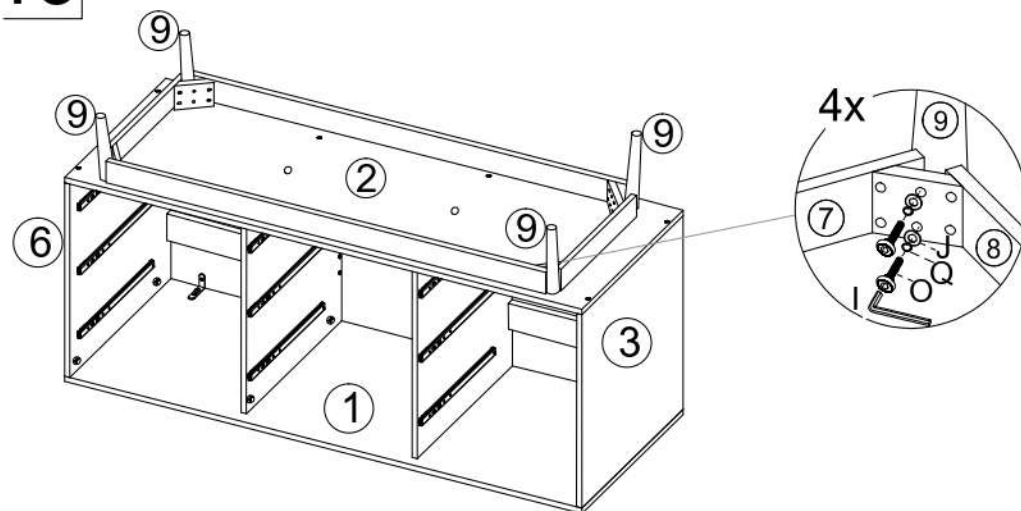
C	x2	D	x3
			
M4x40mm			





17



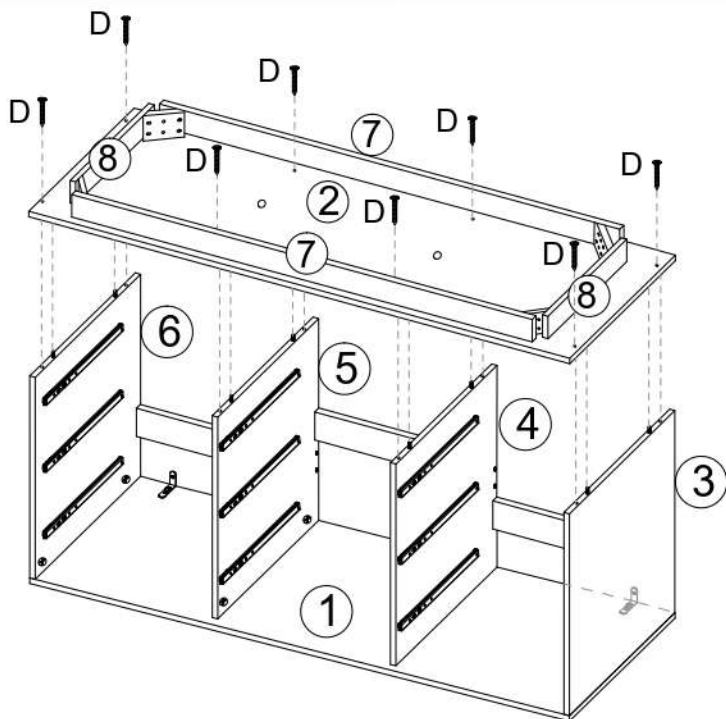
T	x4
	
M4x25mm	


19



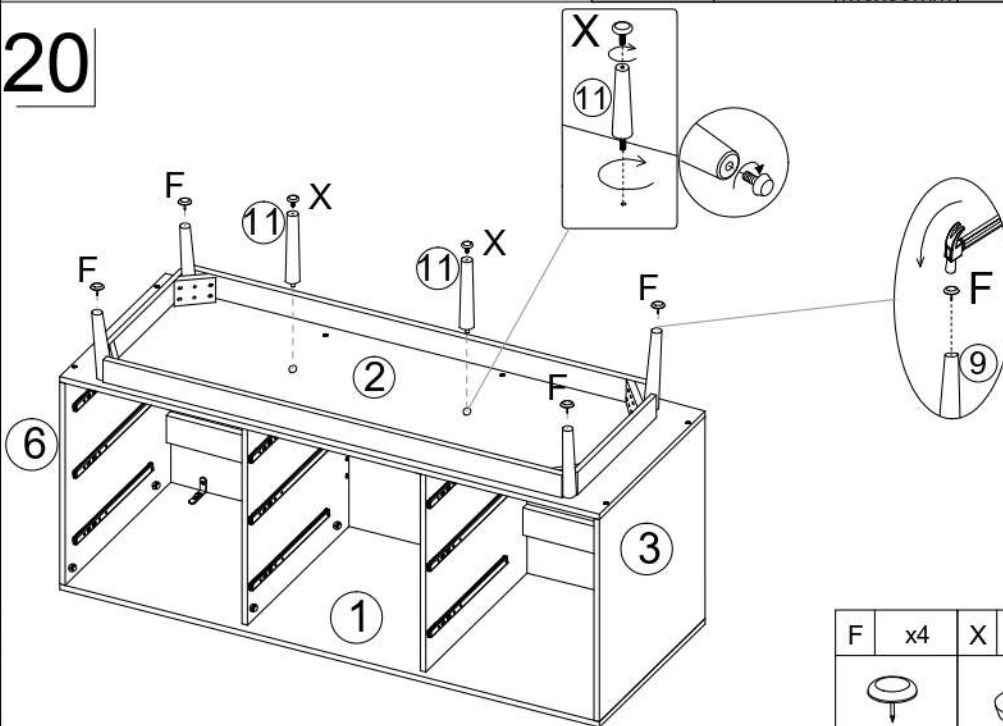
I	x1	J	x8	O	x8	Q	x8
				 M6x60mm			



18



D	x8
	
M4x40mm	

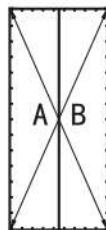
20



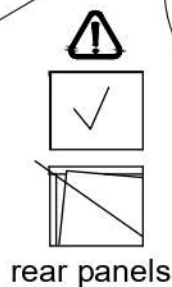
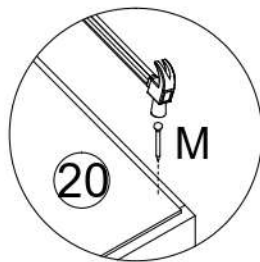
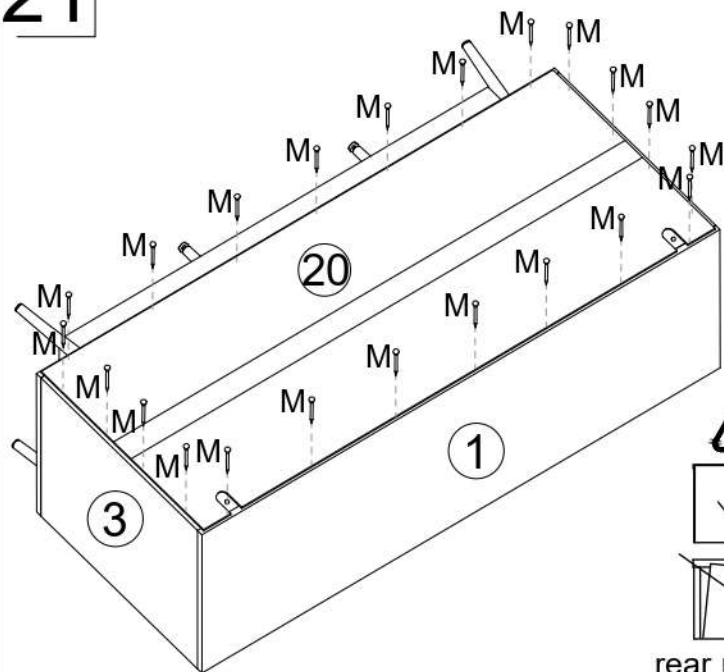
F	x4	X	x2
			

21

Ensure the diagonal of section A is equal to the section B.



A = B



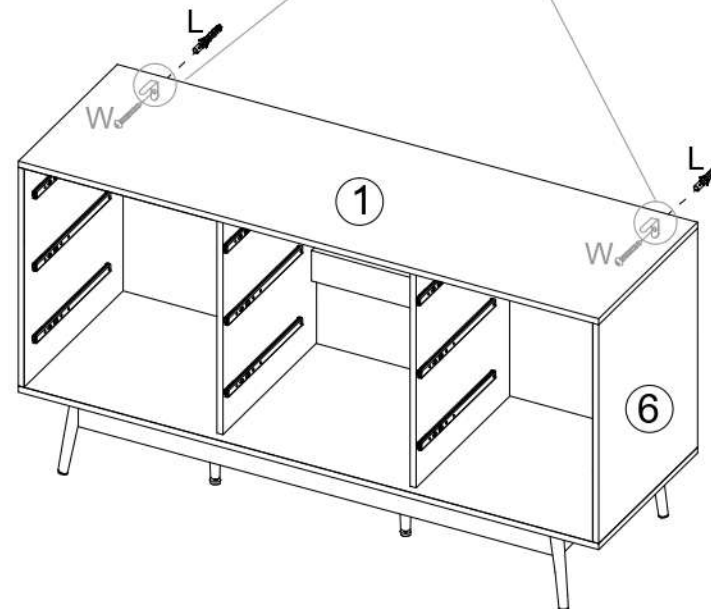
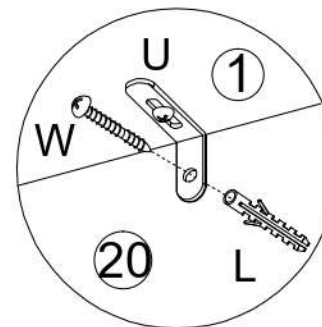
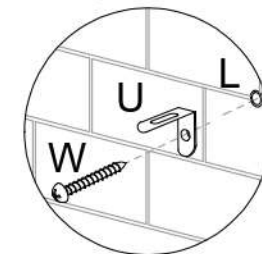
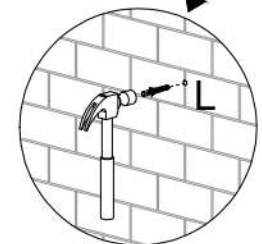
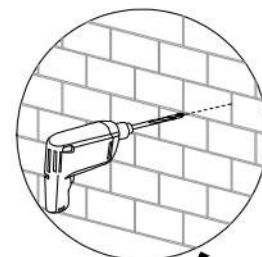
rear panels

M x22

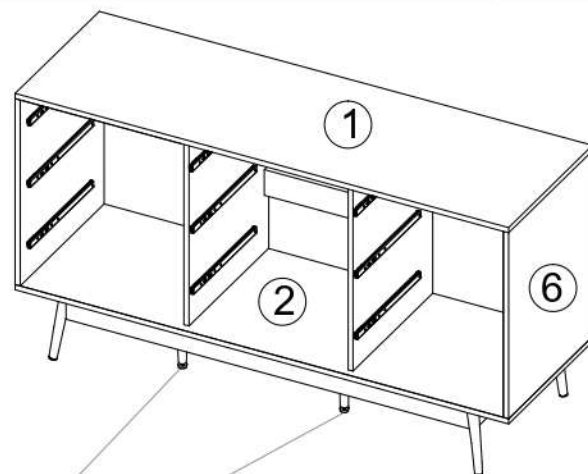
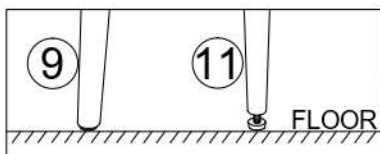
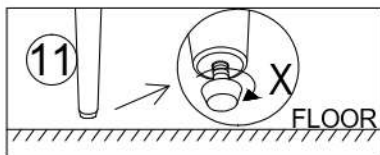
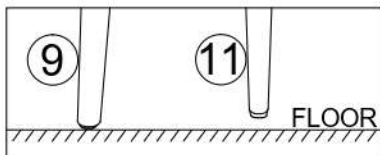


23

Pre-drill hole in wall

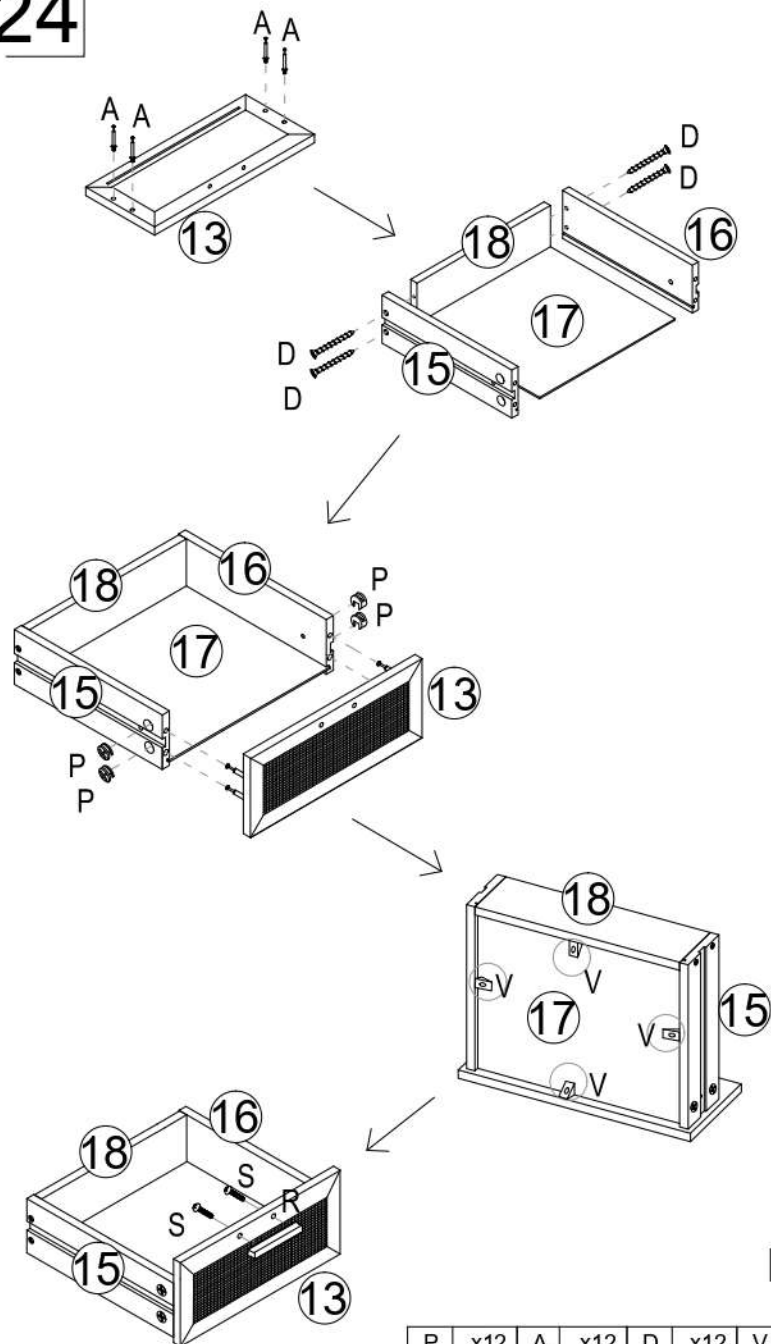


22



L x2	W x2
M4x30mm	

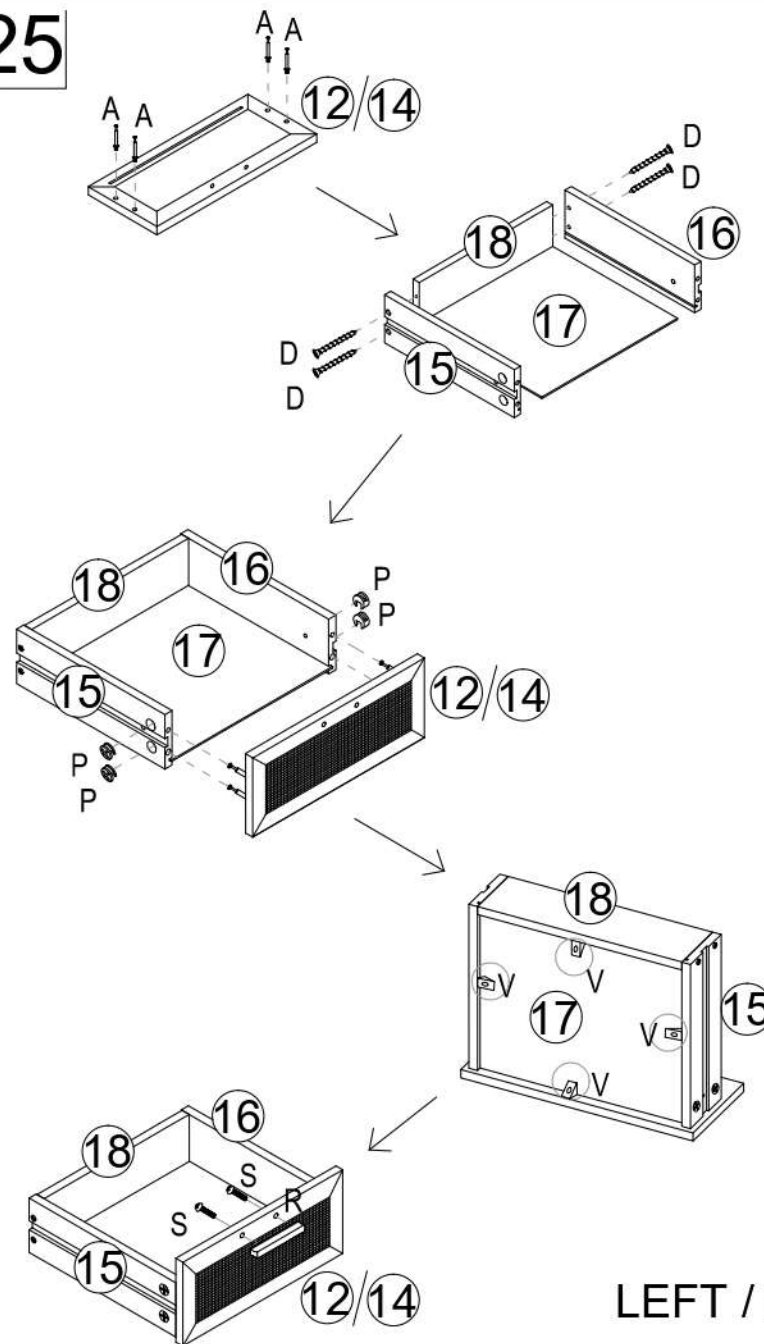
24



MIDDLE x3

P	x12	A	x12	D	x12	V	x12	S	x6	R	x3
12x10mm				M4x40mm		M3x14mm		M4x18mm			

25

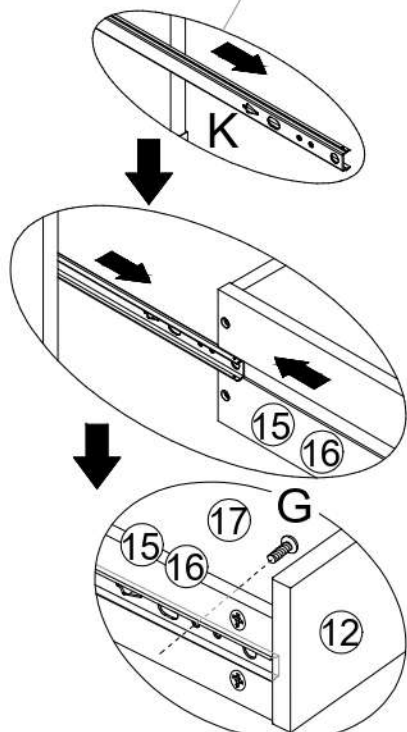
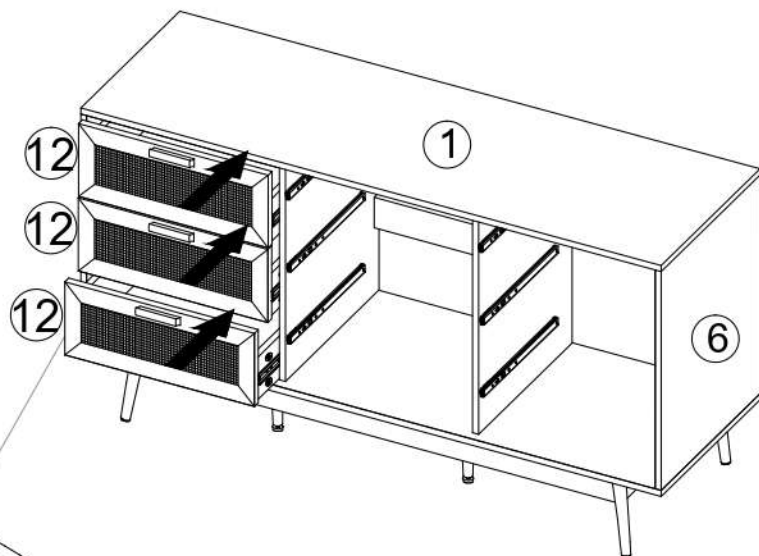


LEFT / RIGHT x6

P	x24	A	x24	D	x24	V	x24	S	x12	R	x6
12x10mm				M4x40mm		M3x14mm		M4x18mm			

26

Insert the LEFT drawers into the corresponding compartments as shown.



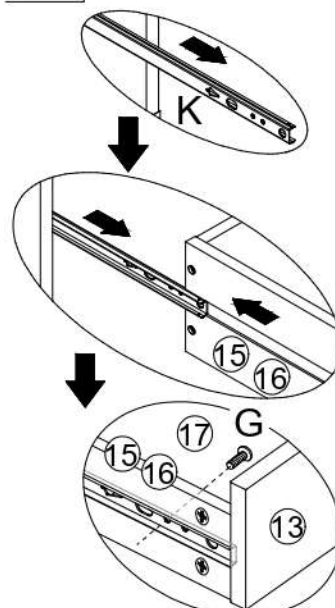
Screw from the inside of the drawers

12 x3



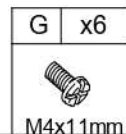
27

Insert the MIDDLE drawers into the corresponding compartments as shown.



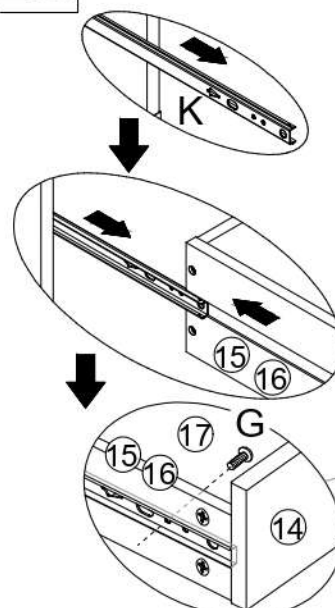
Screw from the inside of the drawers

13 x3



28

Insert the RIGHT drawers into the corresponding compartments as shown.



Screw from the inside of the drawers

14 x3

