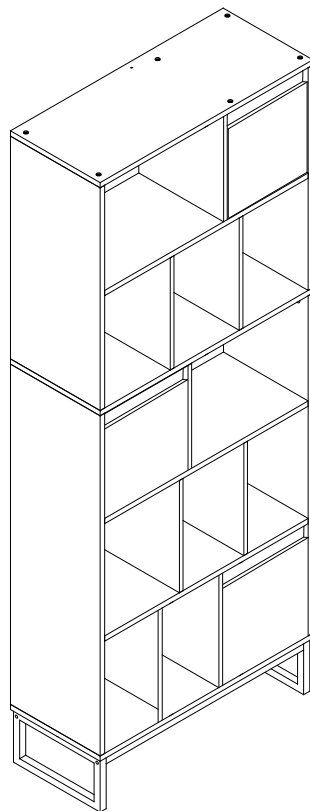
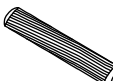
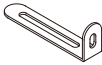
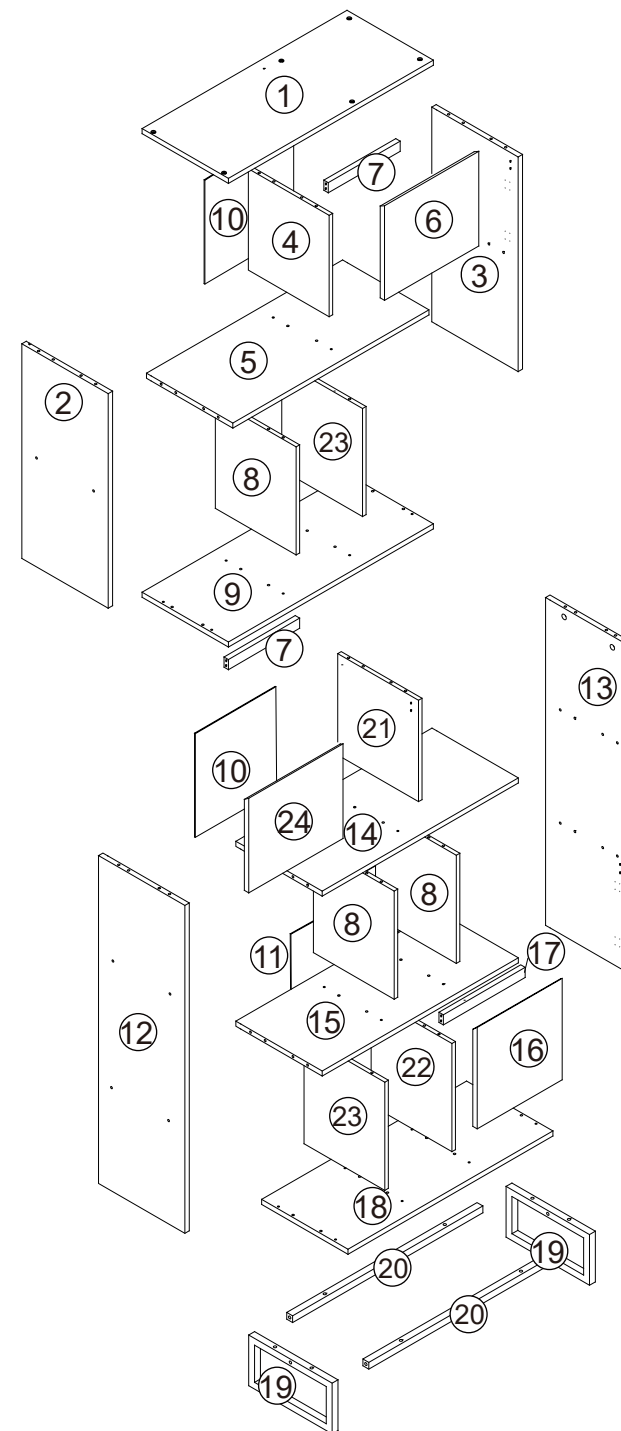
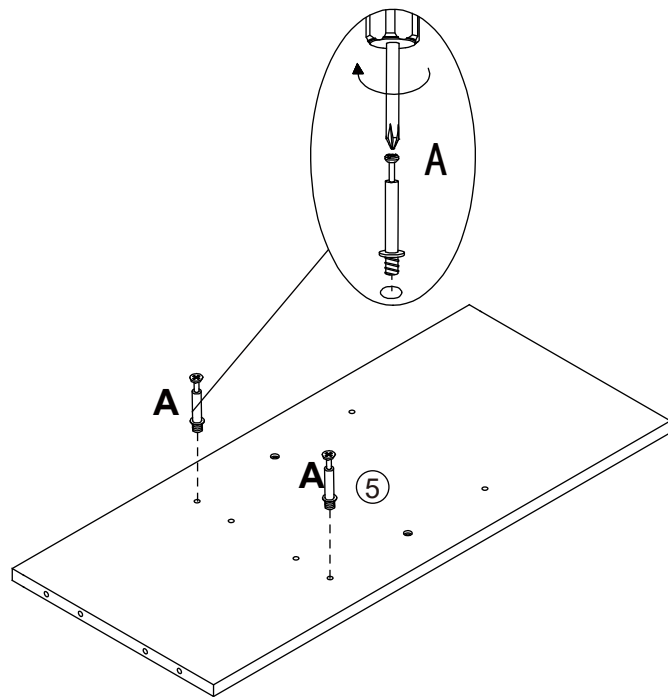


HARDWARE

A	x14	B	x14	C	x64	D	x34	E	x4	F	x24	G	x24
							4x40mm		6x35mm				3.5x14mm
H	x6	I	x1	J	x8	K	x4	L	x1	M	x24	N	x1
					6x28mm				4x14mm				
O	x1	P	x1										
	4x30mm												



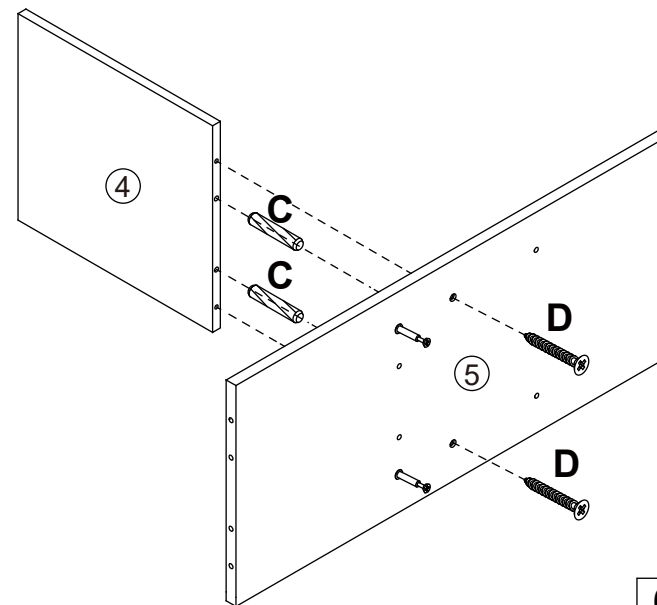
1



A X2



2



C X2

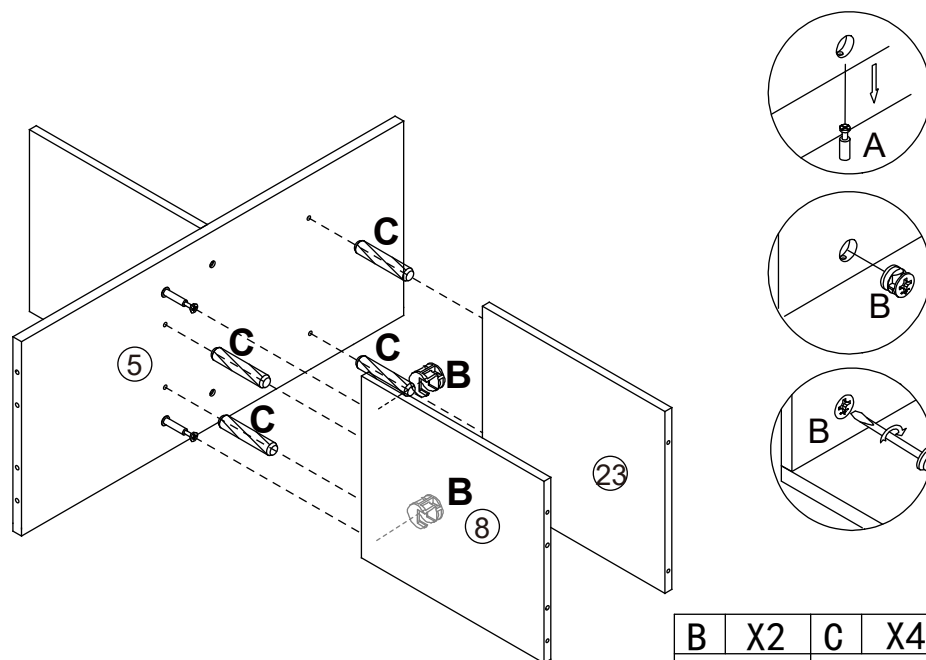


D X2



4x40mm

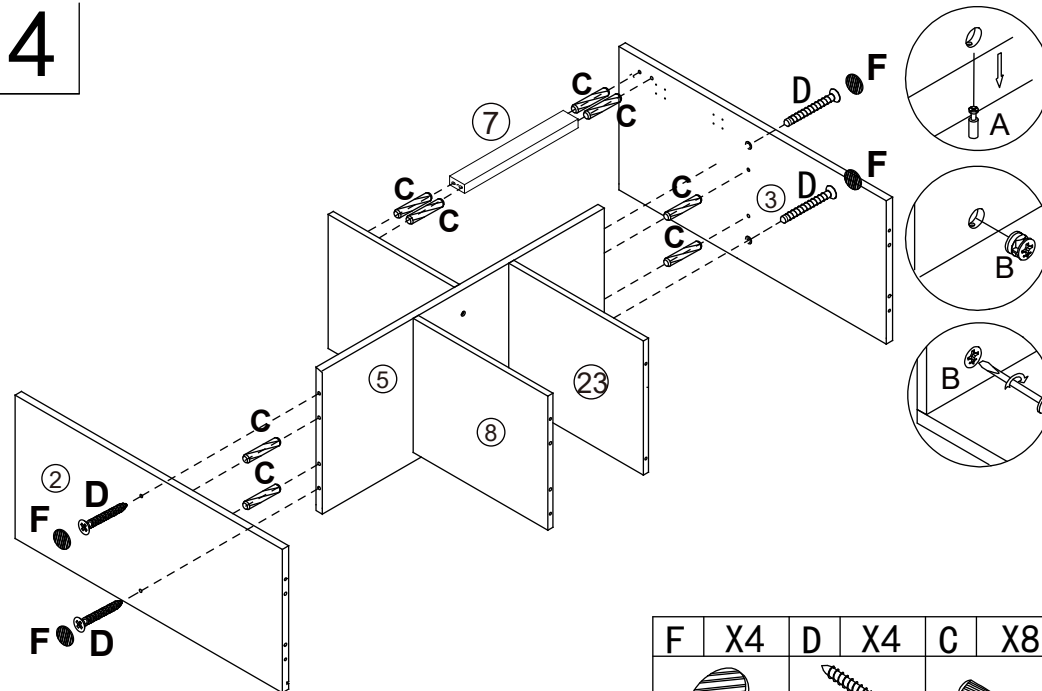
3



B X2 C X4



4

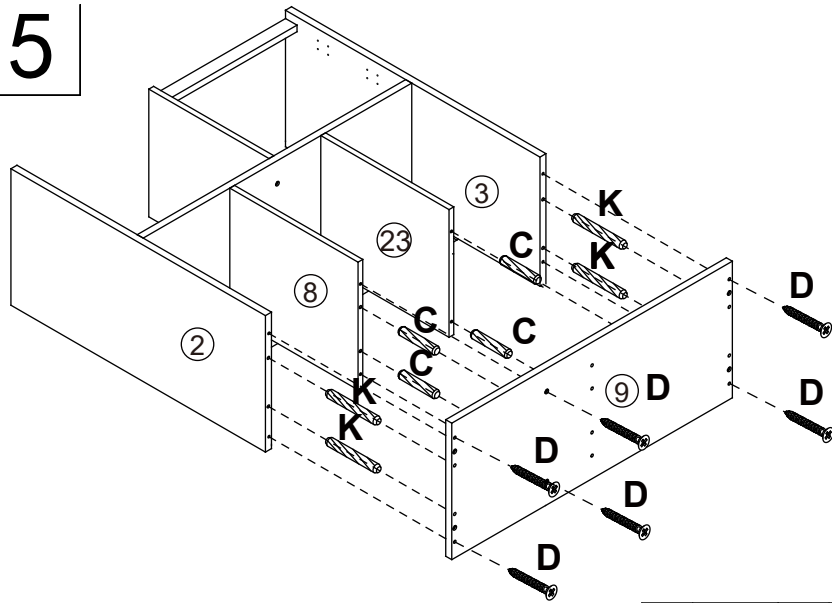


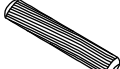
F X4 D X4 C X8



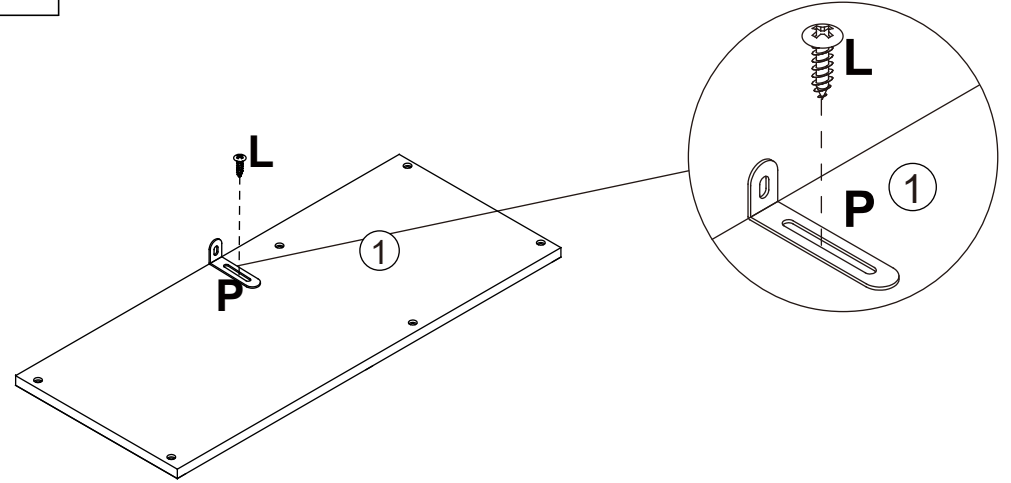
4x40mm

5



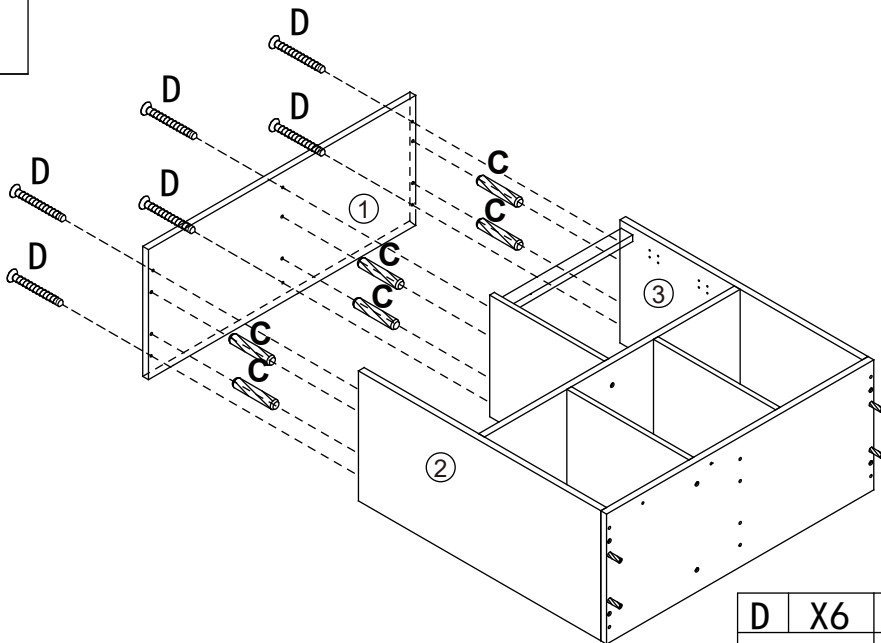
C	X4	K	X4	D	X6
					
4x40mm					

6



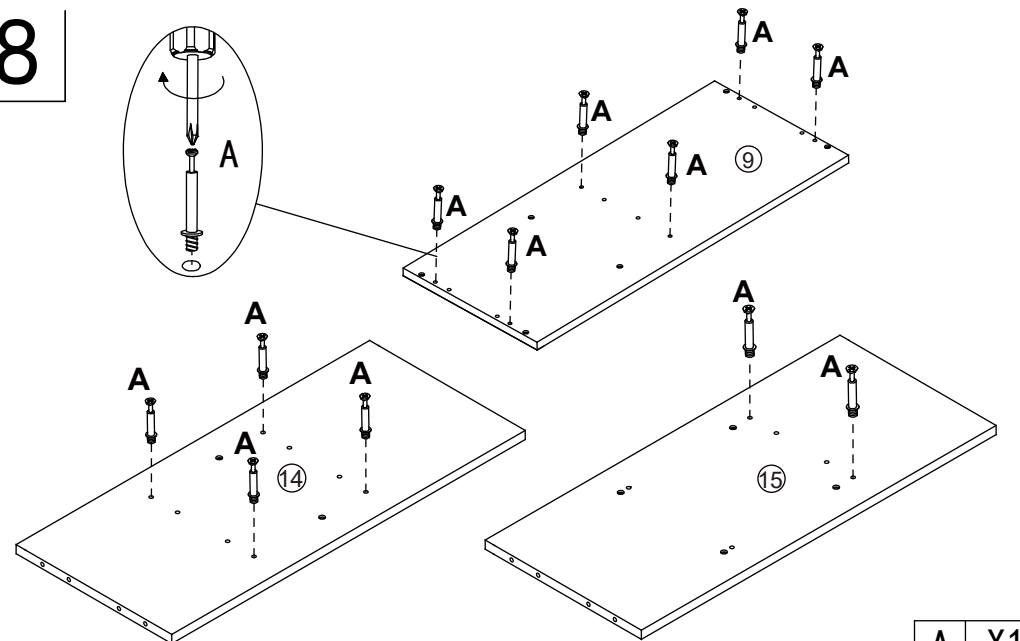
L	x1	P	x1
			
4x14mm			

7



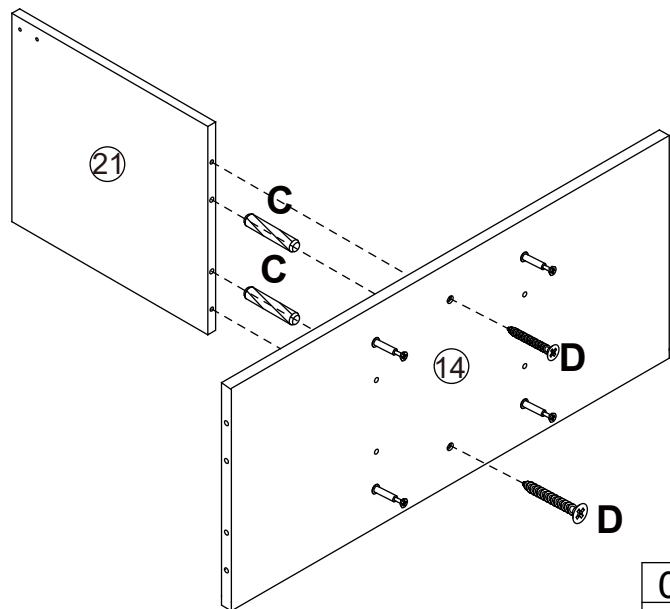
D	X6	C	X6
			
4x40mm			

8



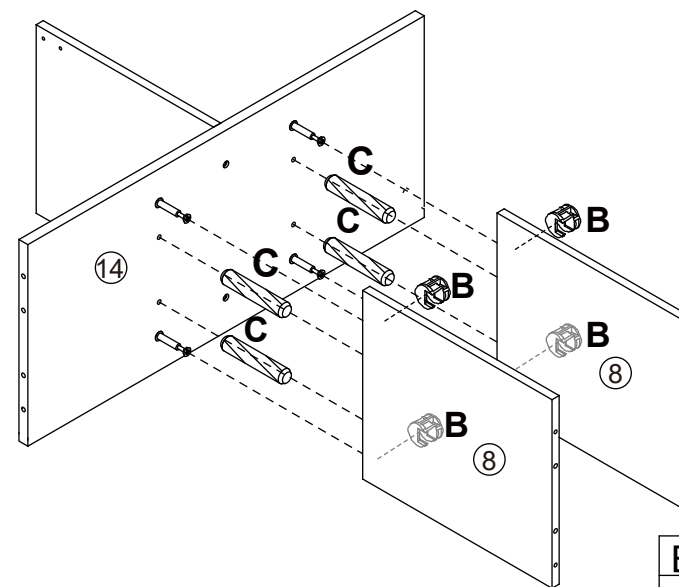
A	X12
	

9

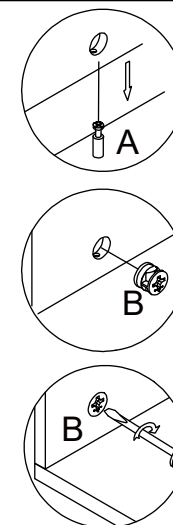


C	X2	D	X2
			
4x40mm			

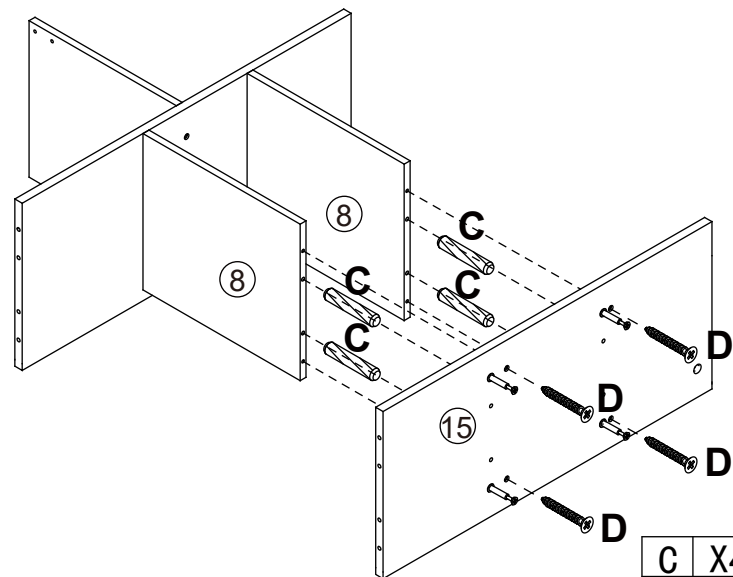
10



B	X4	C	X4
			

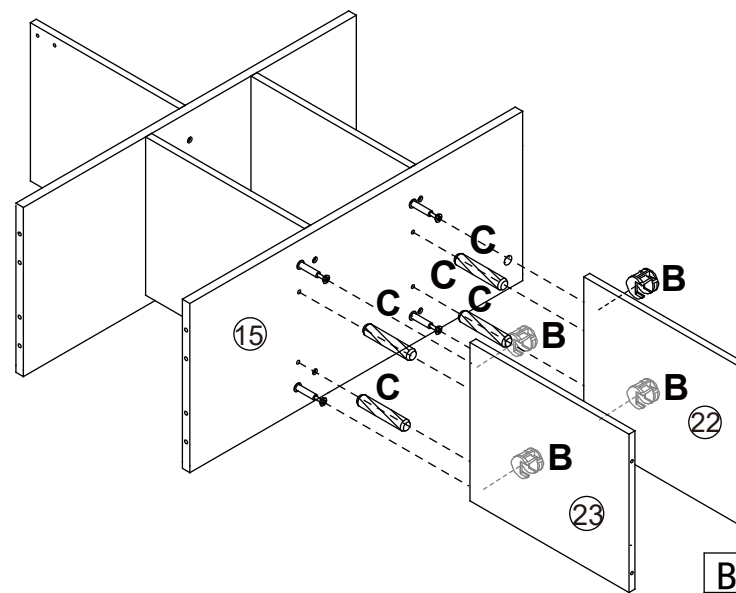


11

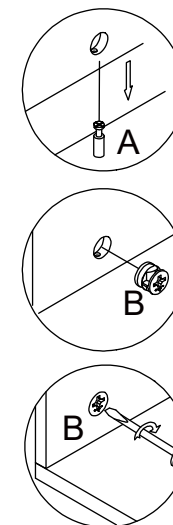


C	X4	D	X4
			
4x40mm			

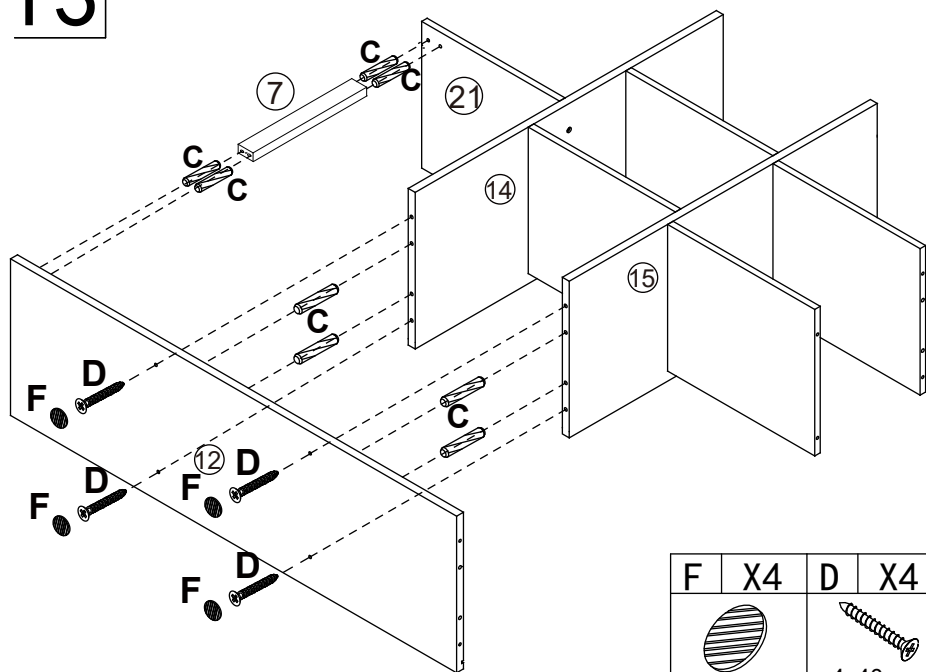
12



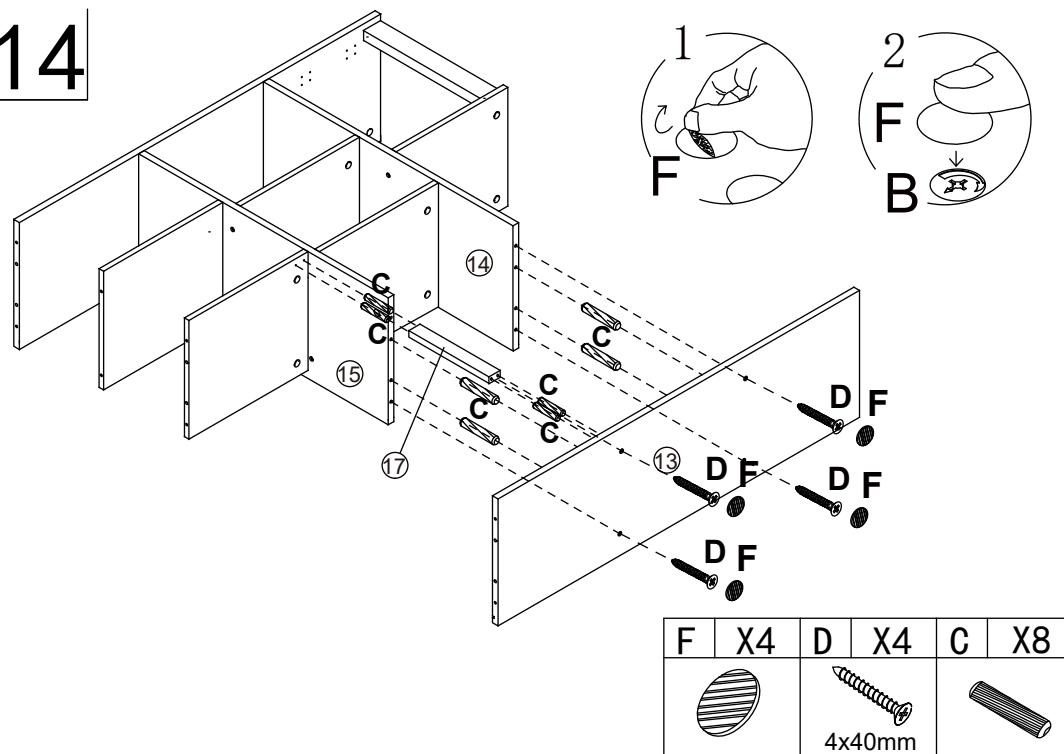
B	X4	C	X4
			



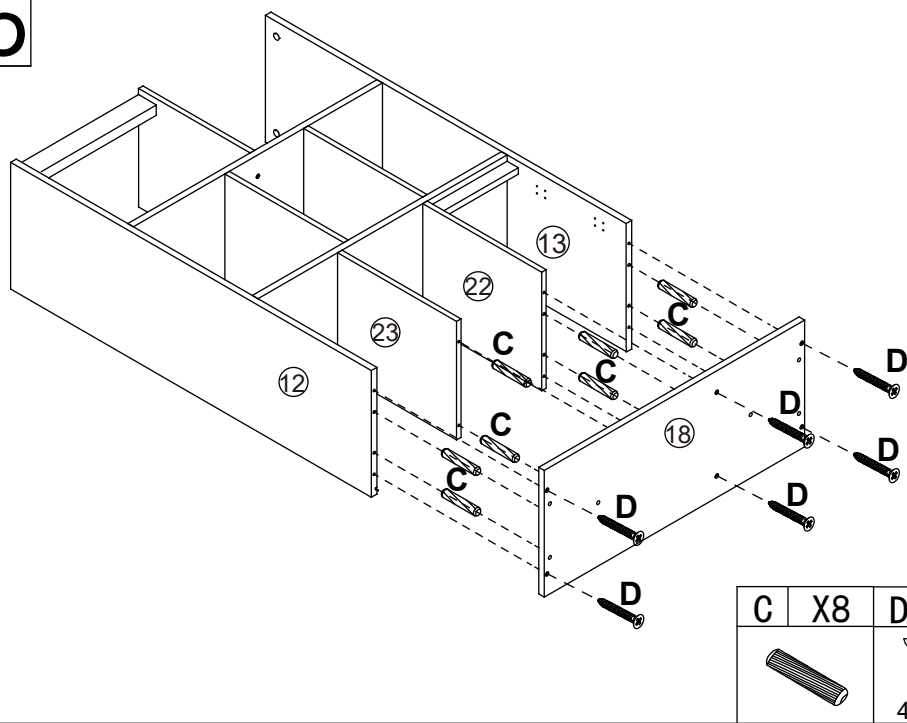
13



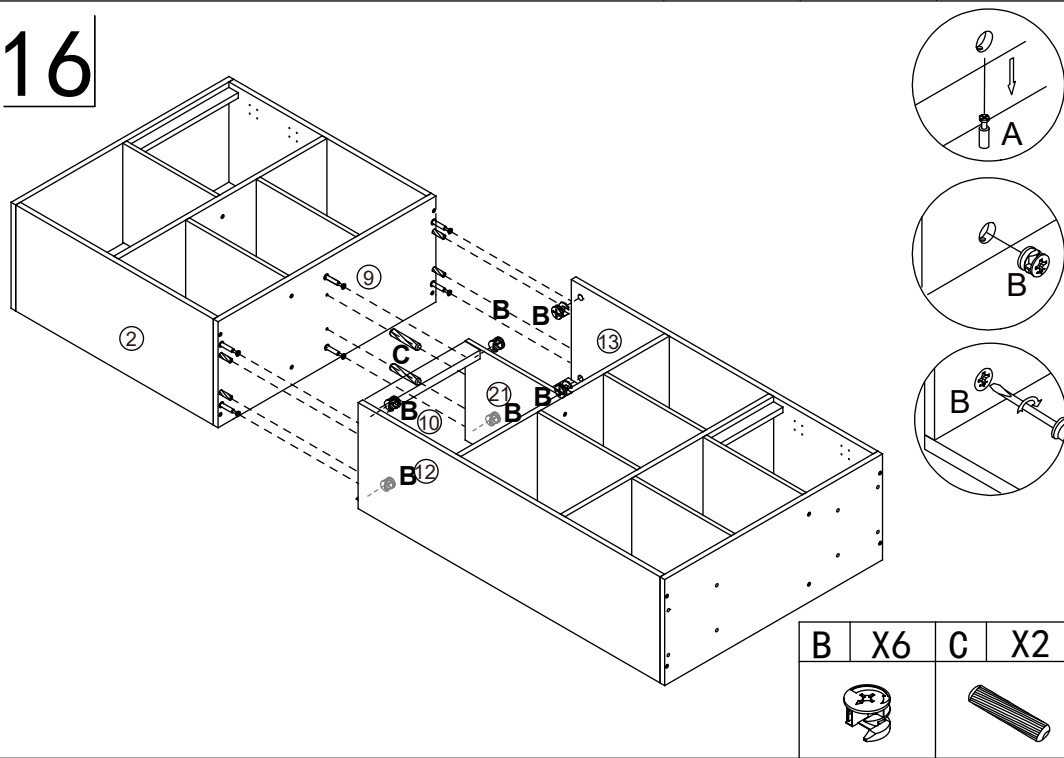
14



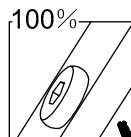
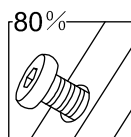
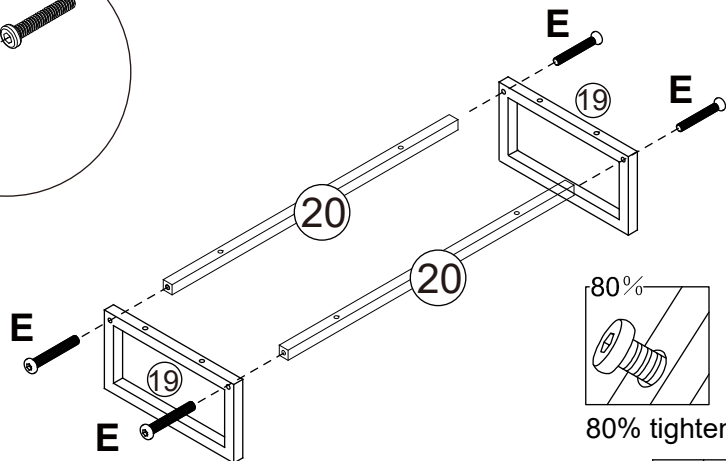
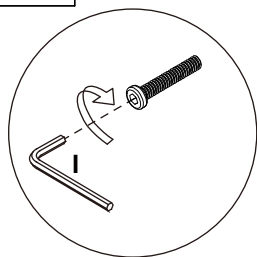
15



16



17



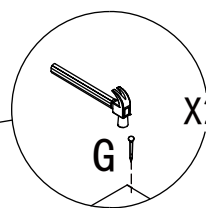
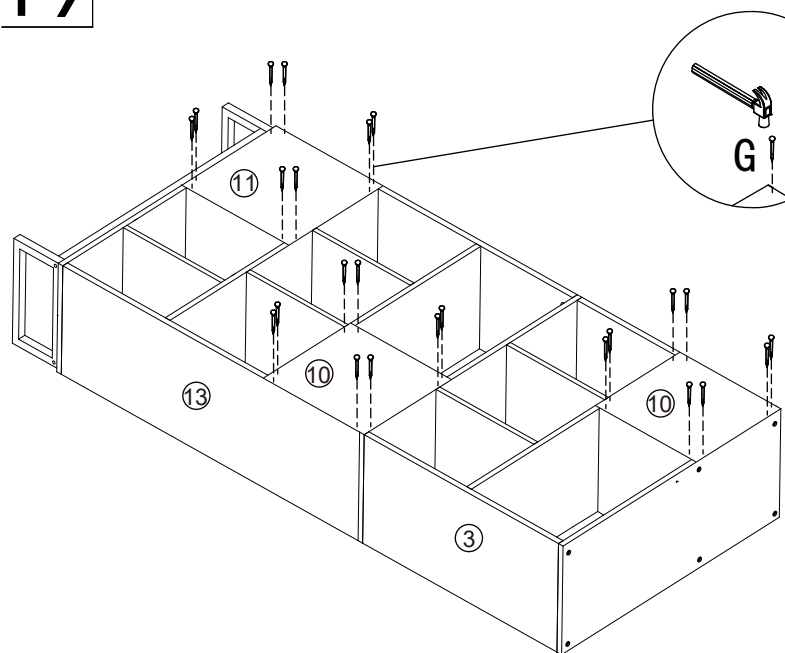
80% tightened only



I	X1	E	X4

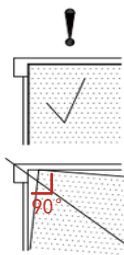
6x35mm

19



X24

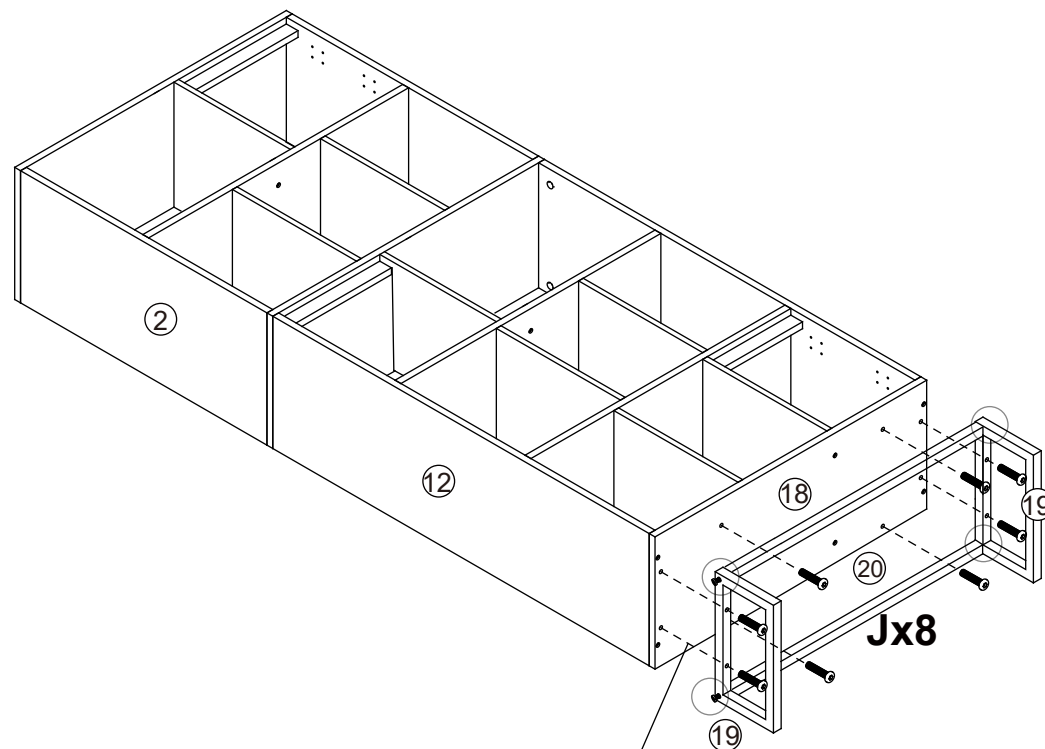
G



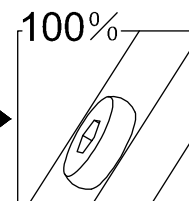
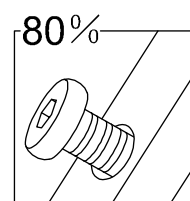
G X24



18



Jx8

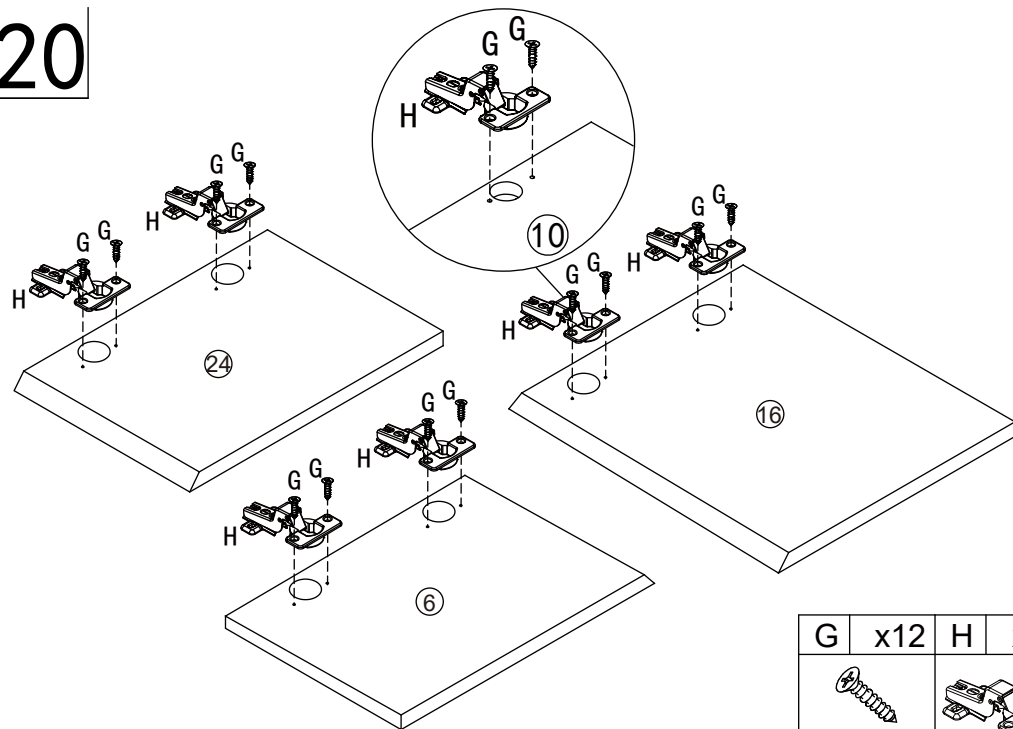


100% tightened now

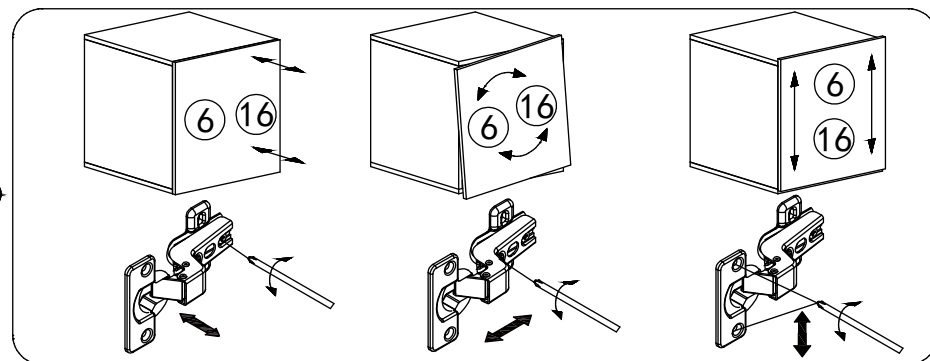
I	X1	J	X8

6x28mm

20



21



22

