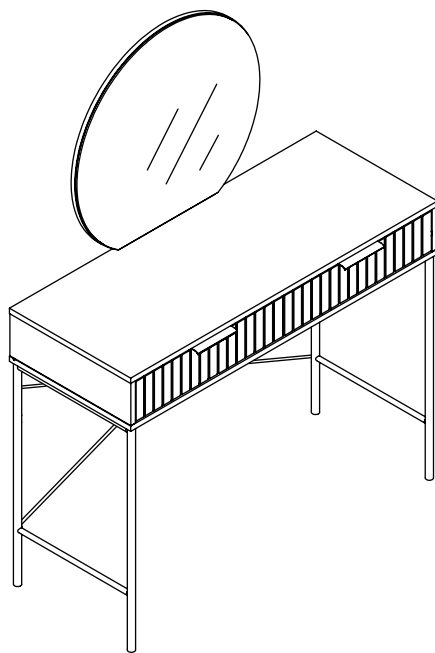
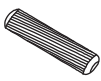
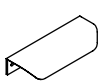
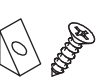
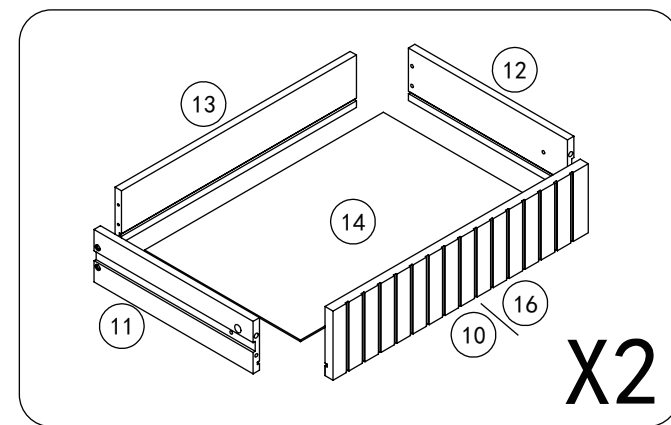
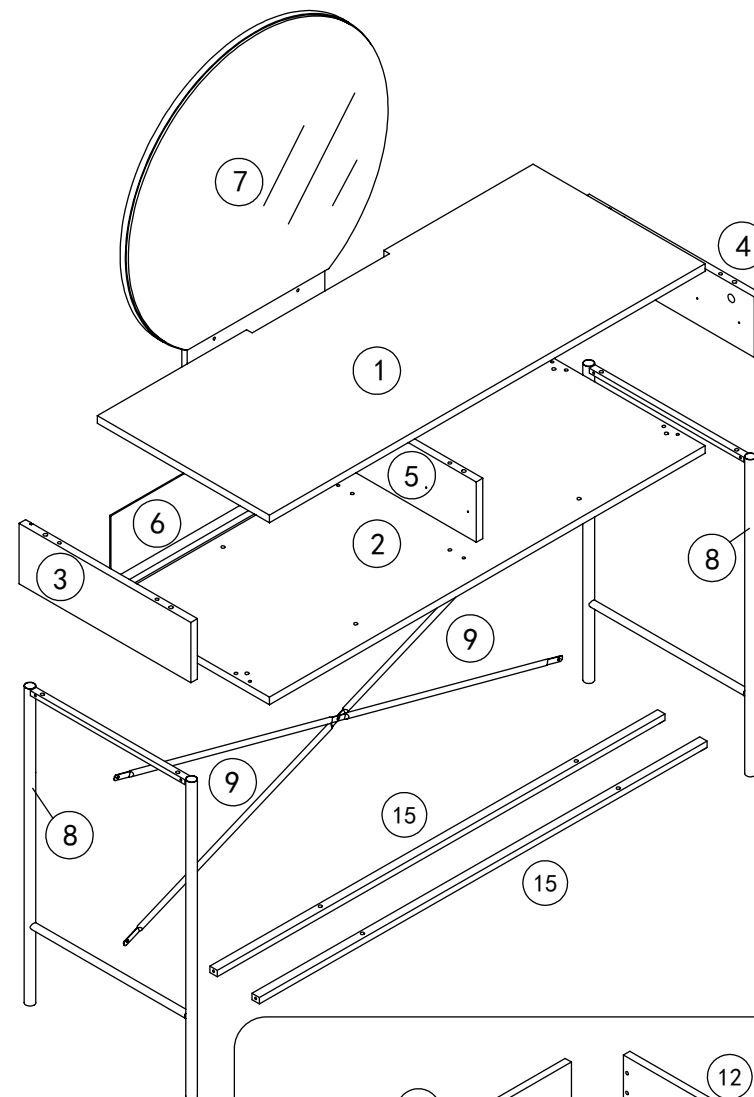
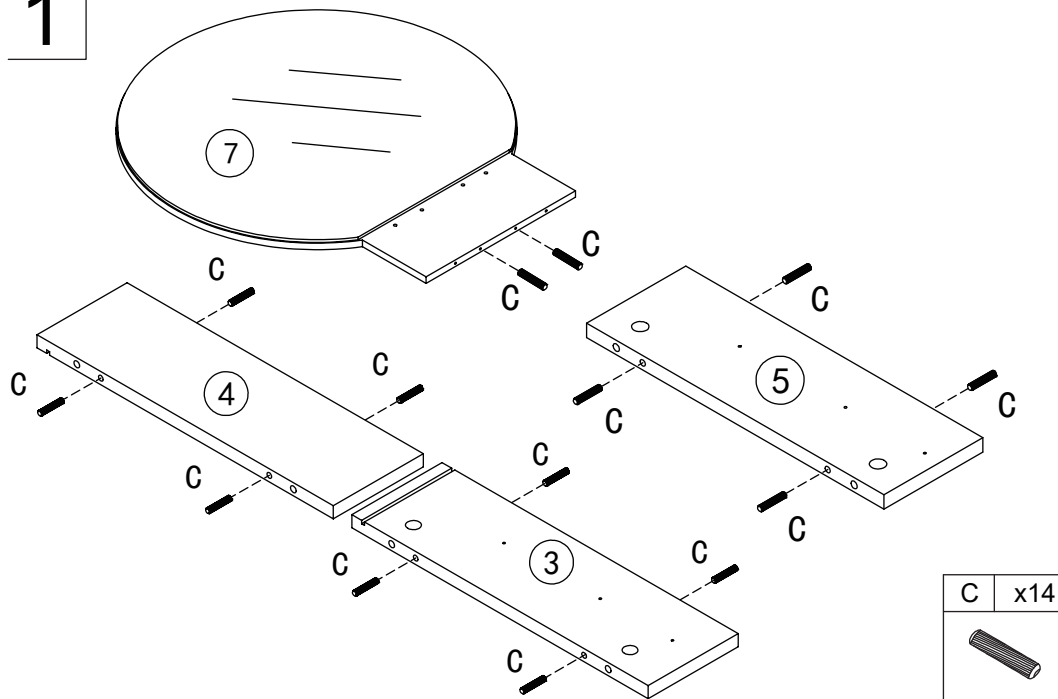


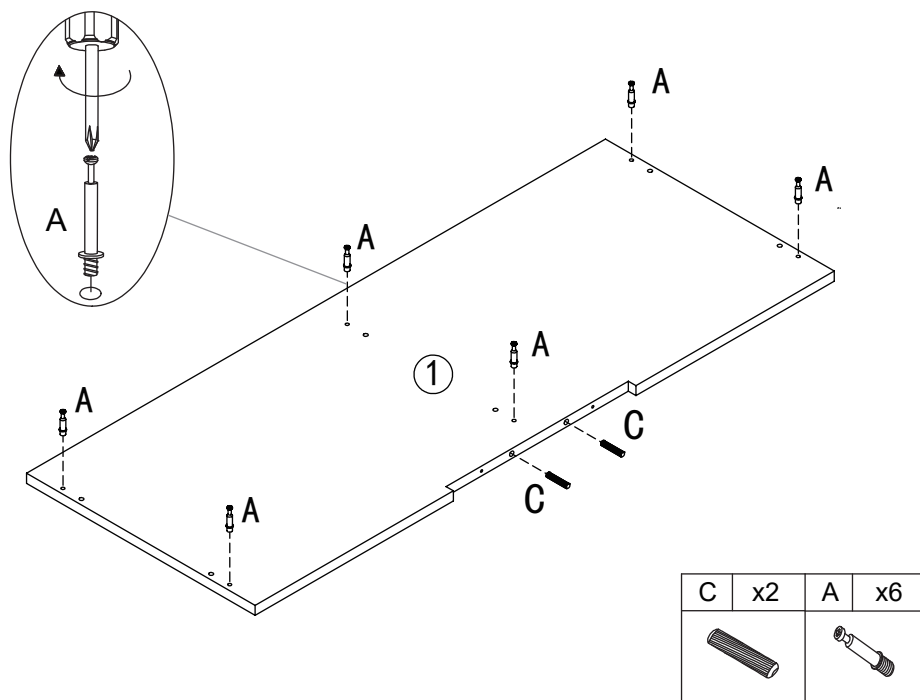
A	x10	B	x6	C	x20	D	x18	E	x2	F	x13
						 4x40mm				 6x25mm	
G	x16	H	x1	T	x4	J	x2	K	x1	L	x14
 3x12mm				 6x12mm		 4x30mm				 3x14mm	
M	x2	N	x2	O	x2	P	x4	Q	x4	R	x4
				 4x14mm				 4x11mm			
S	x1										
											



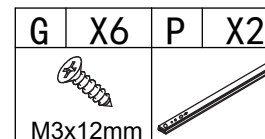
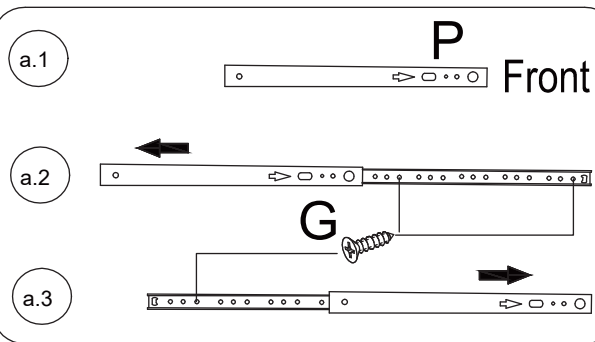
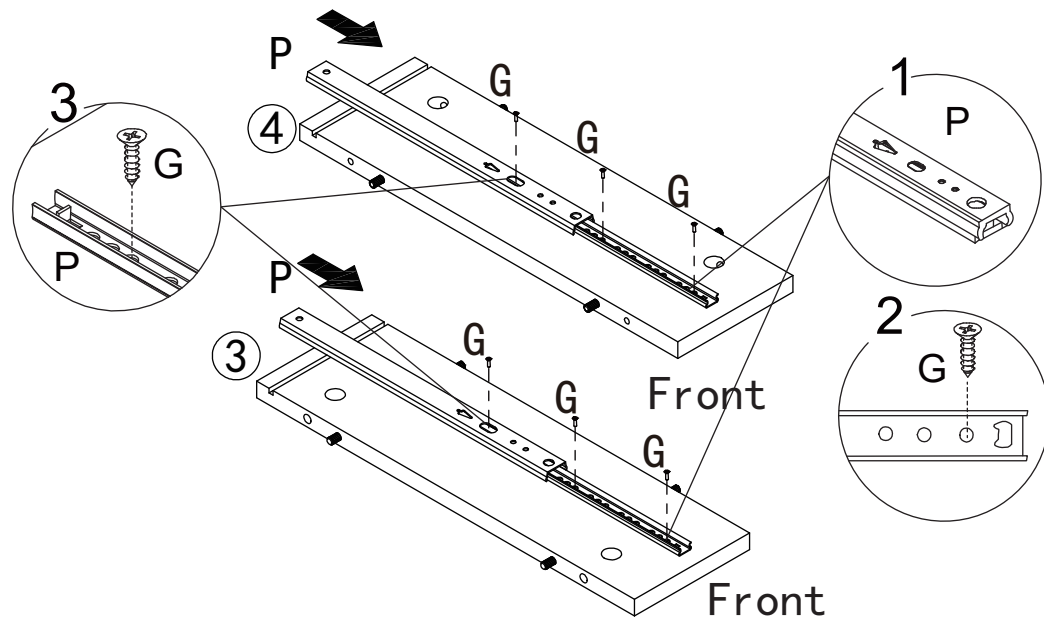
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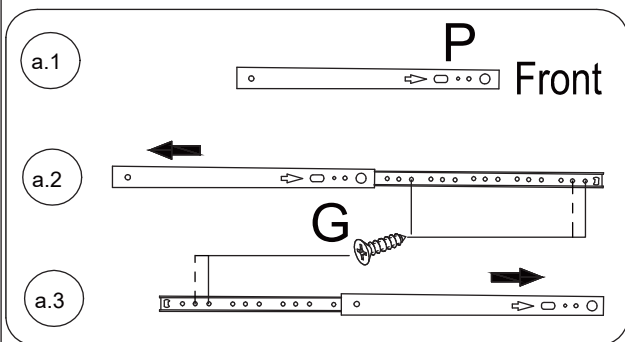
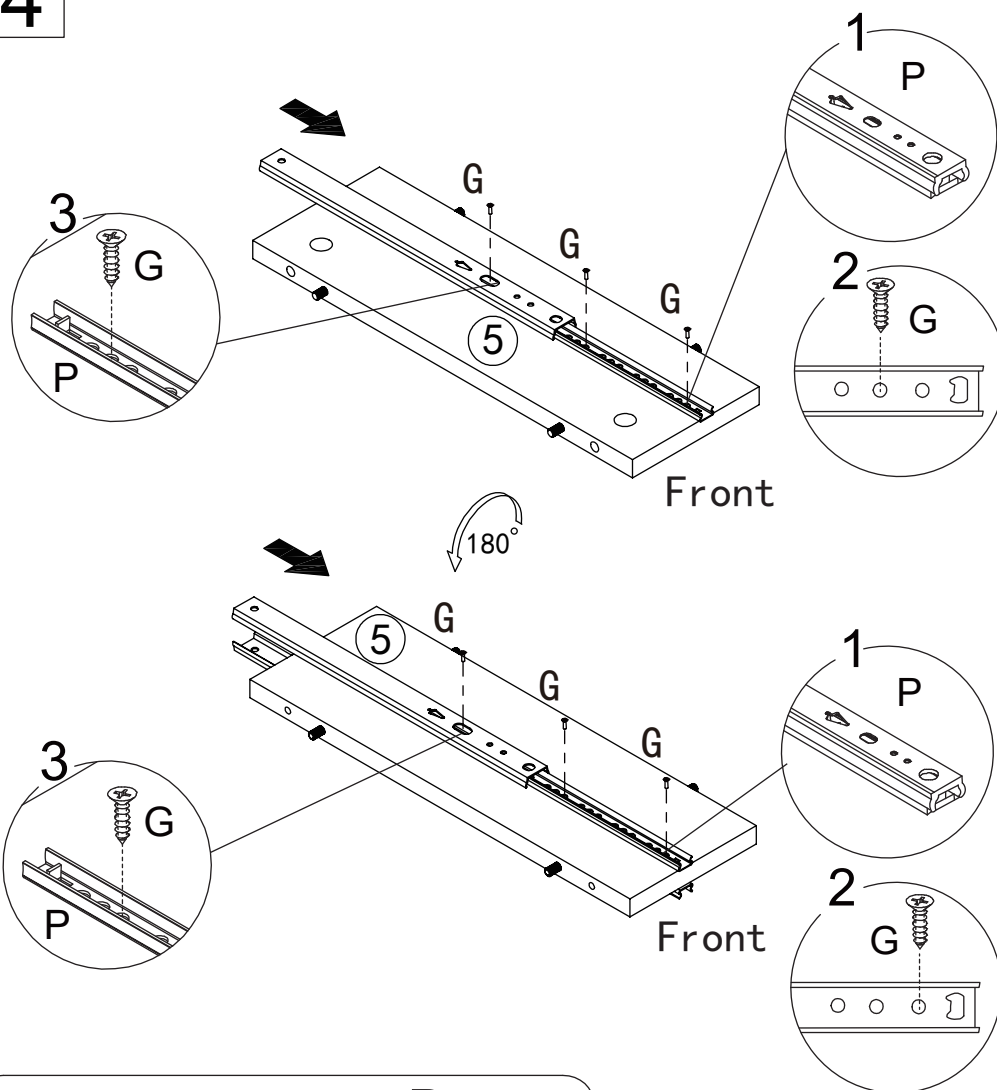
2



3

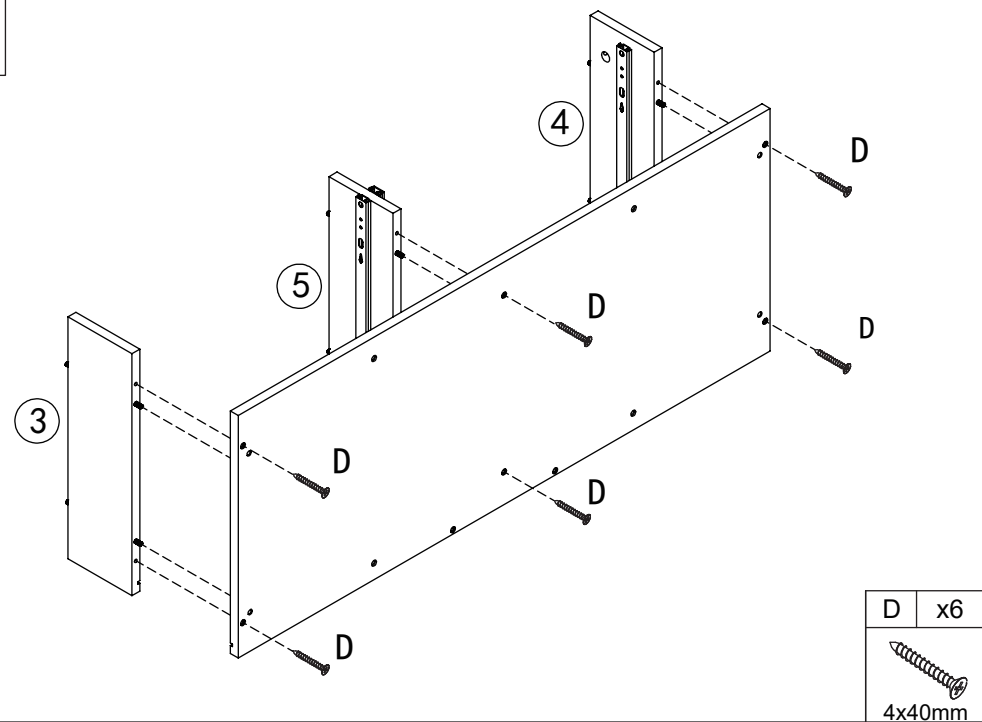


4

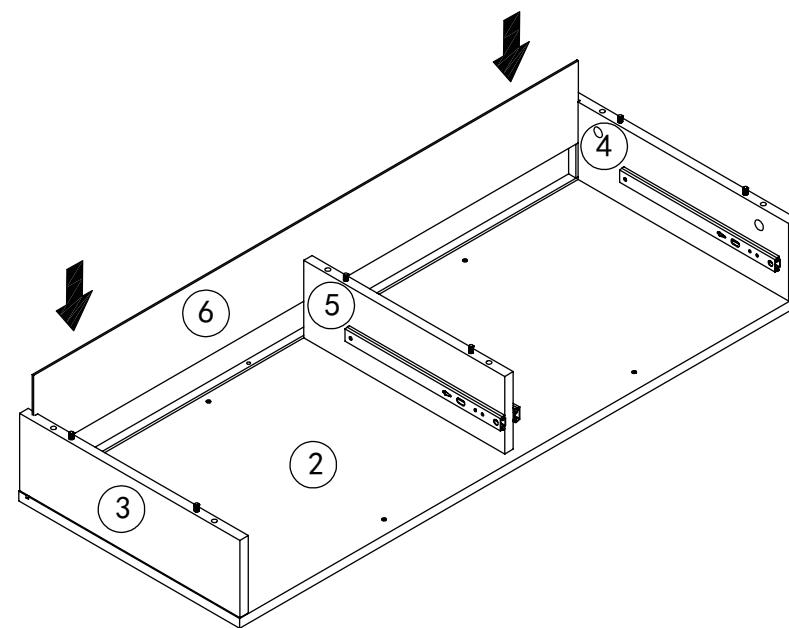


G	X6	P	X2
			
M3x12mm			

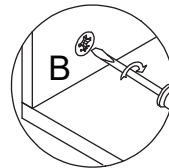
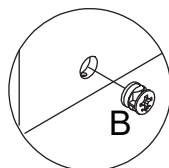
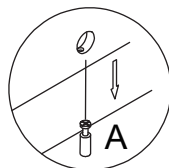
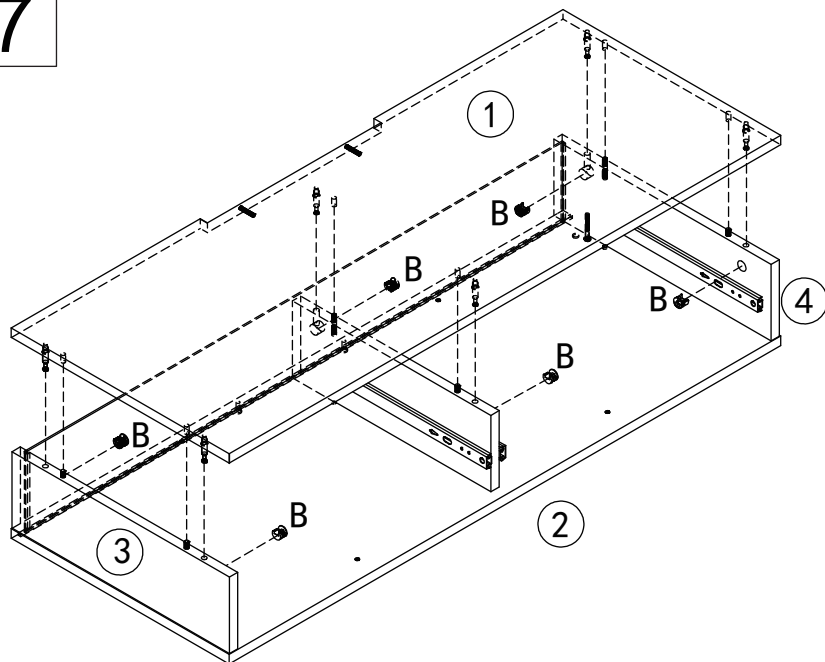
5



6

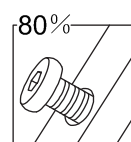


7

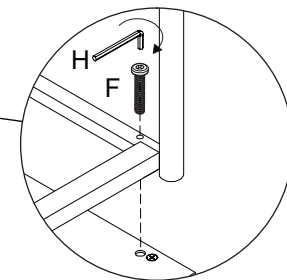
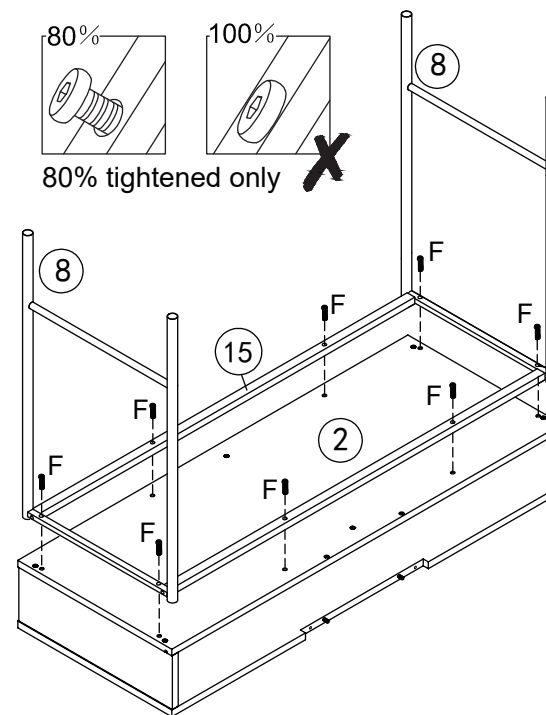
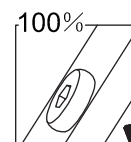


B	x6
	

9

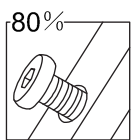


80% tightened only

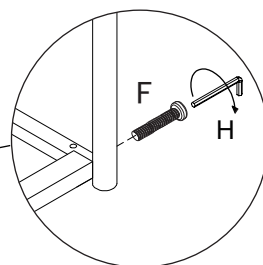
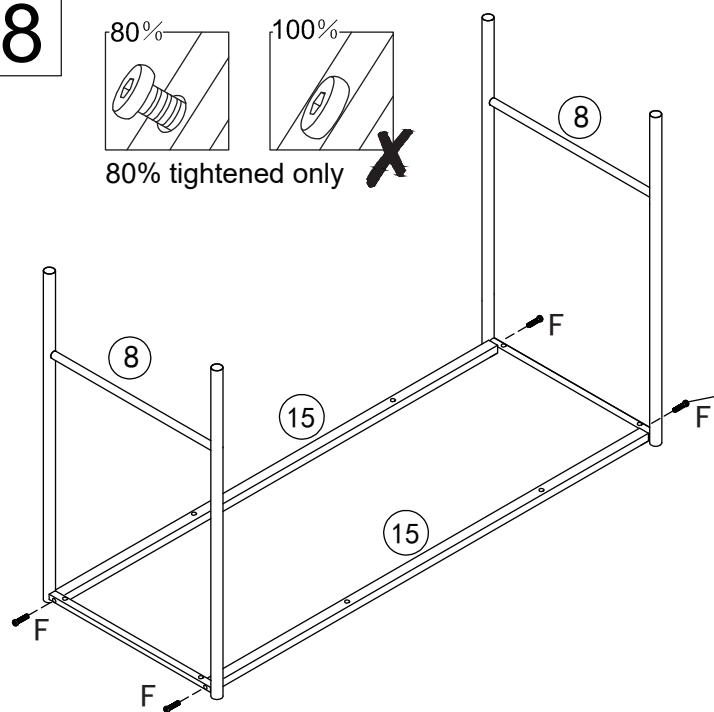
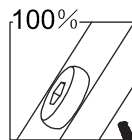


F	x8	H	x1
			
6x25mm			

8

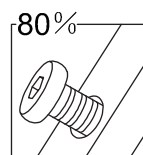


80% tightened only

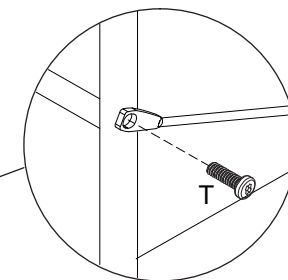
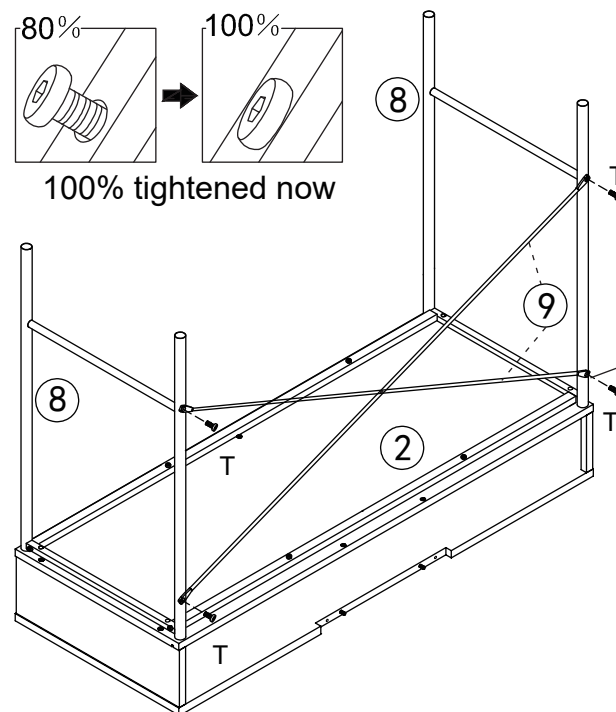
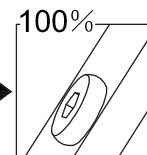


F	x4	H	x1
			
6x25mm			

10

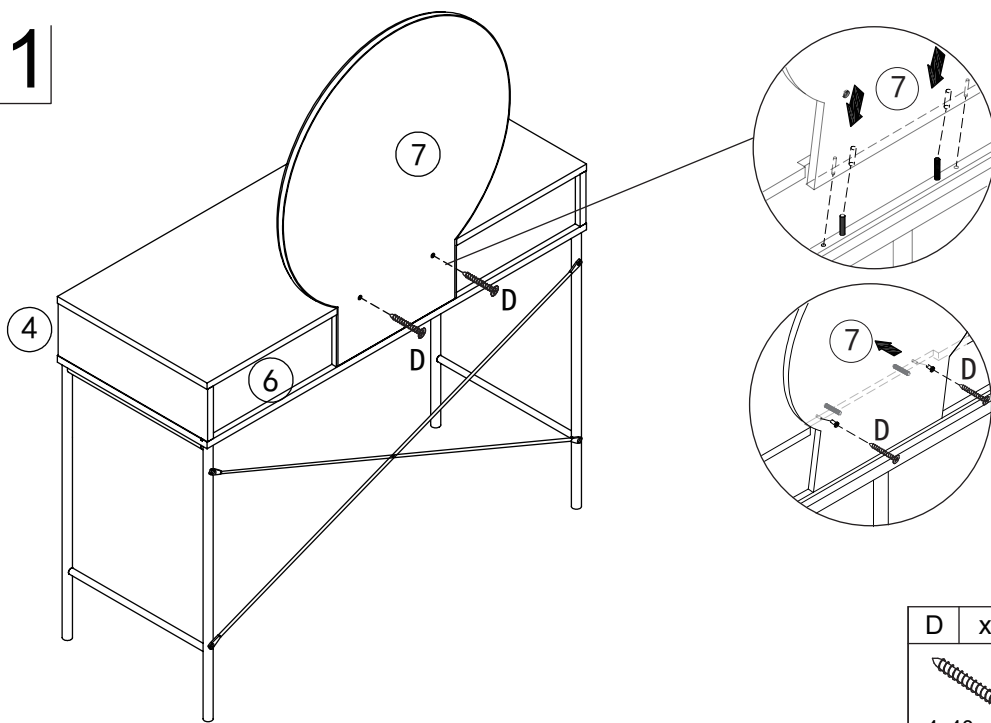


100% tightened now

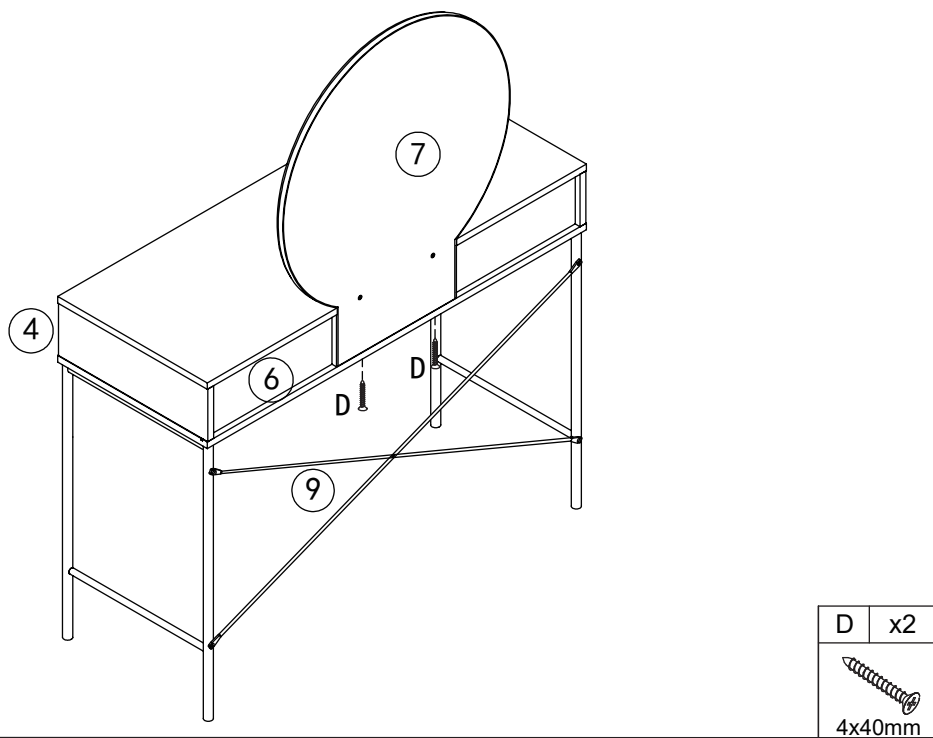


T	x4	H	x1
			
6x12mm			

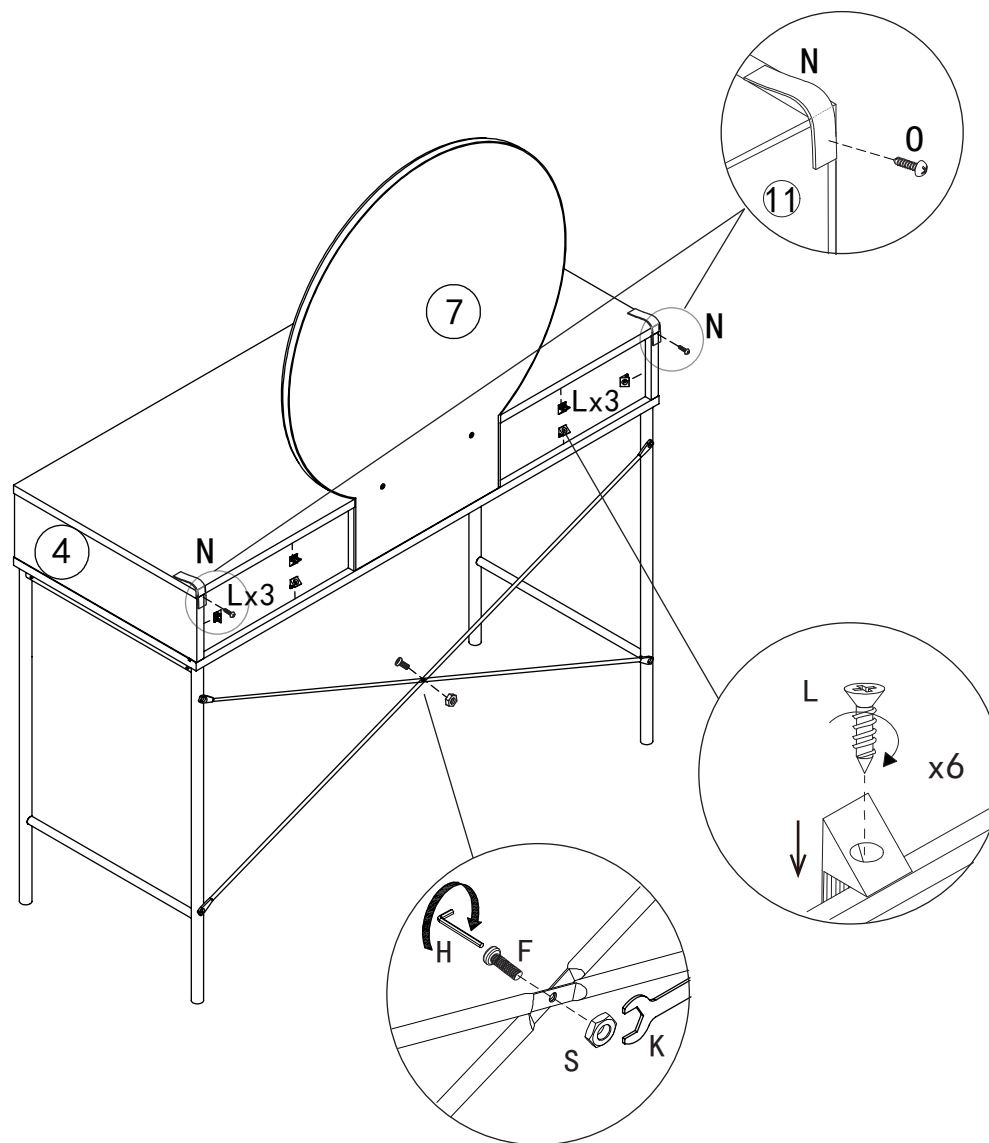
11



12

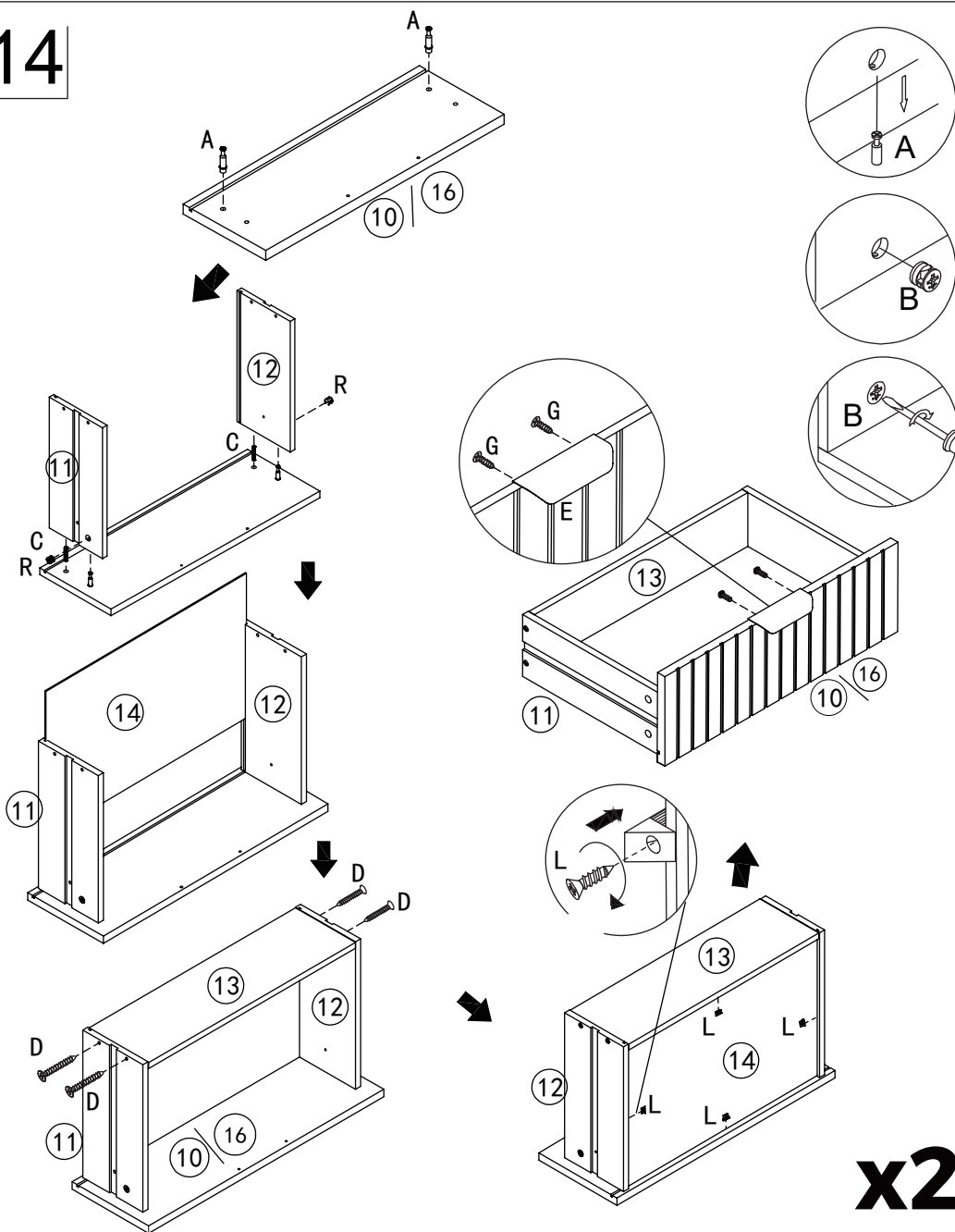


13



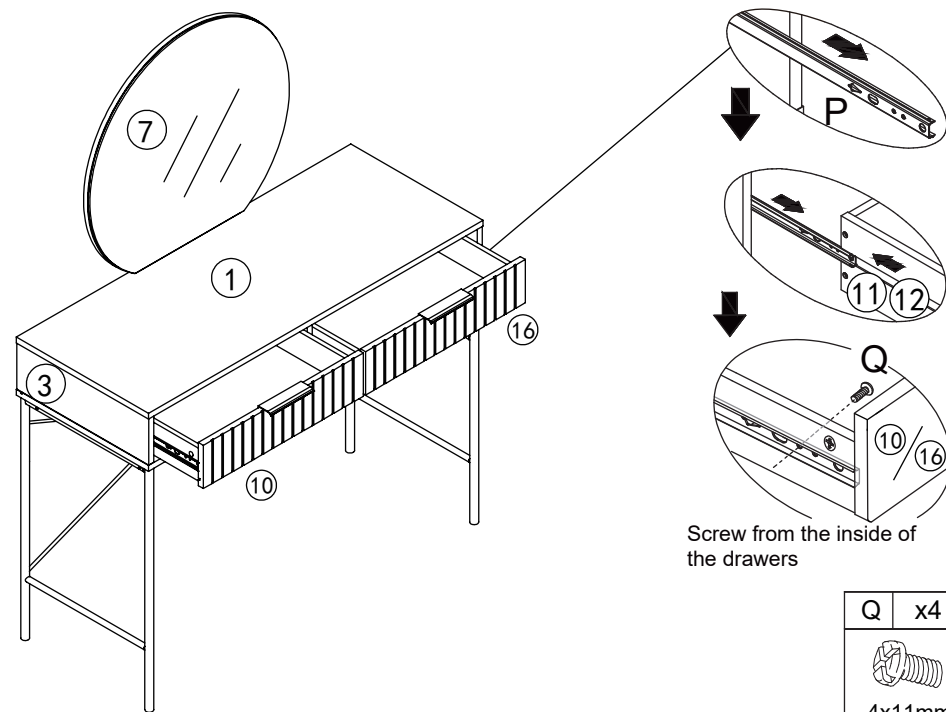
O	x2	N	x2	F	x1	L	x6	H	x1	K	x1	S	x1
													
4x14mm				6x25mm		3x14mm							

14



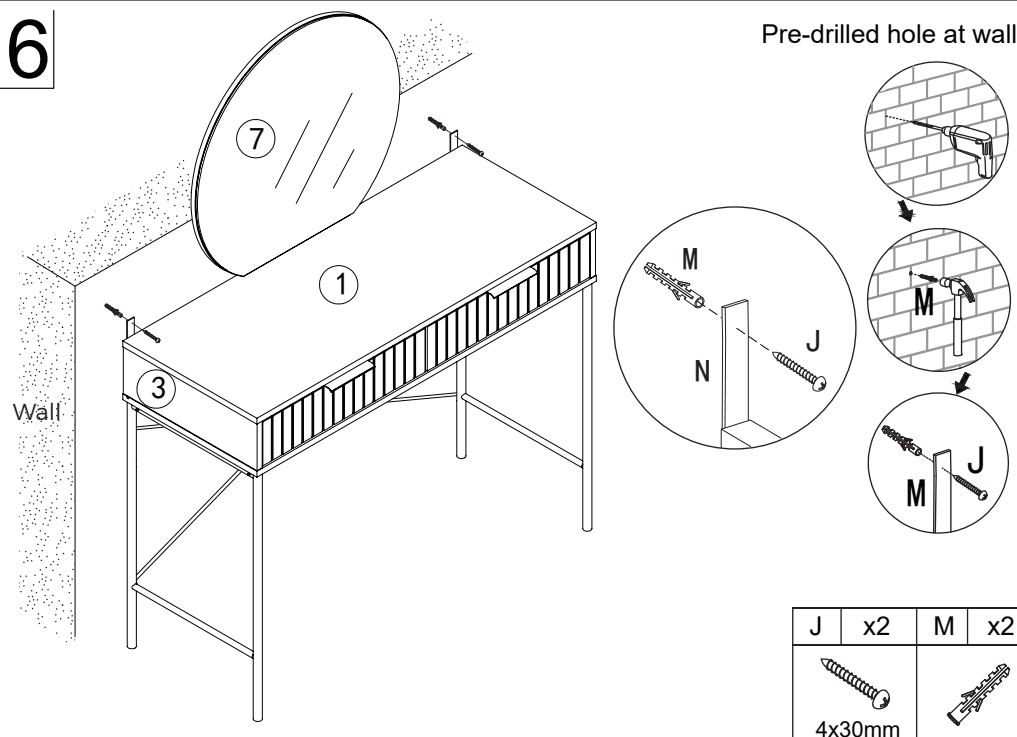
E	x2	G	x4	L	x8	A	x4	D	x8	R	x4	C	x4
		3x12mm		3x14mm				4x40mm					

15



Q	x4
4x11mm	

16



J	x2	M	x2
4x30mm			