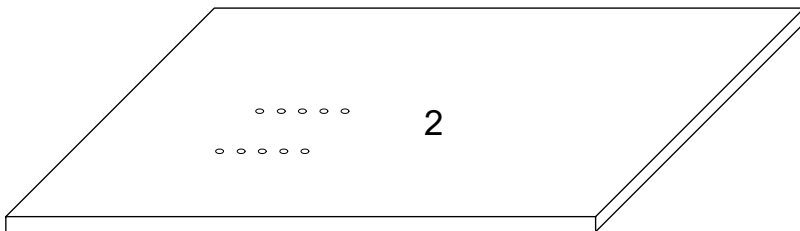
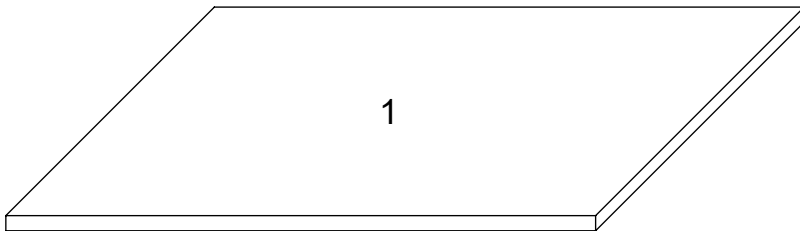
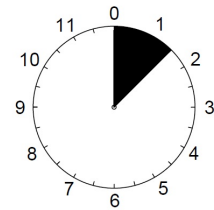
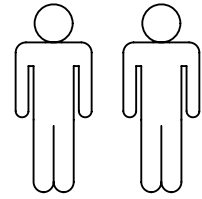
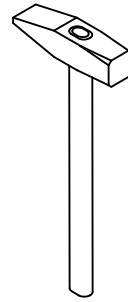
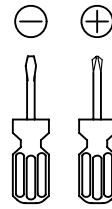
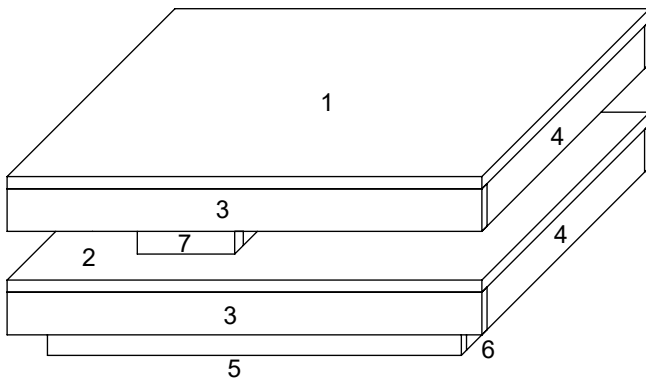
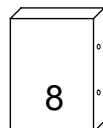
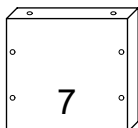
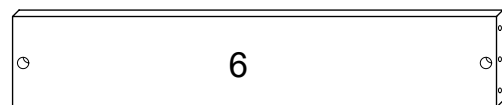
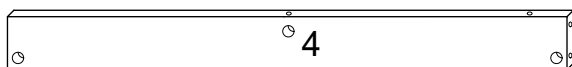
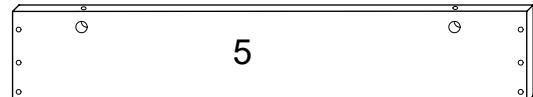
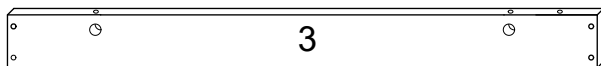
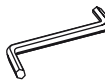
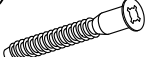


408 "Ben"



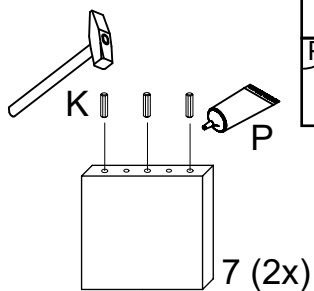
1	1x	1/1
2	1x	1/1
3	4x	1/1
4	4x	1/1
5	2x	1/1
6	2x	1/1
7	2x	1/1
8	2x	1/1
9	1x	1/1



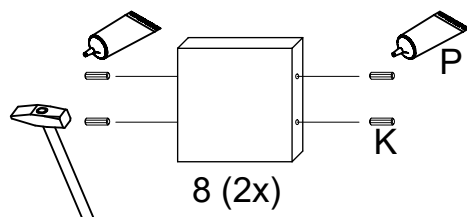
A	 28x	B	 28x	E	 M9,5x12 4x	F	 SW4 1x	G	 SW6 1x	H	 M6x15 4x
K	 8x30 38x	L	 7x50 4x	M	 M6x35 4x	N	 M6x13 4x	P	 2x	Q	 4x

I.

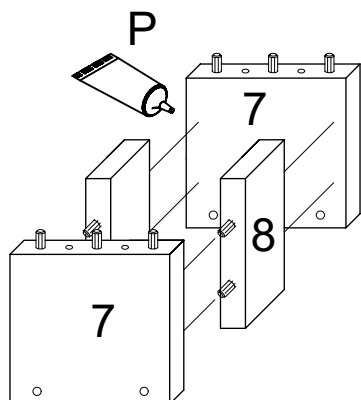
1.



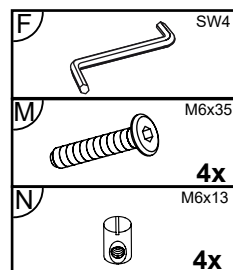
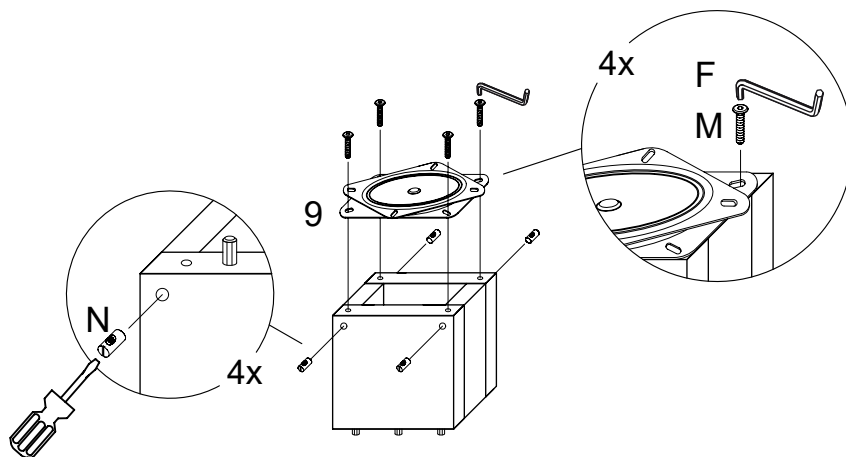
2.



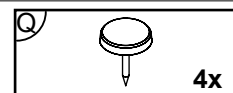
3.



4.

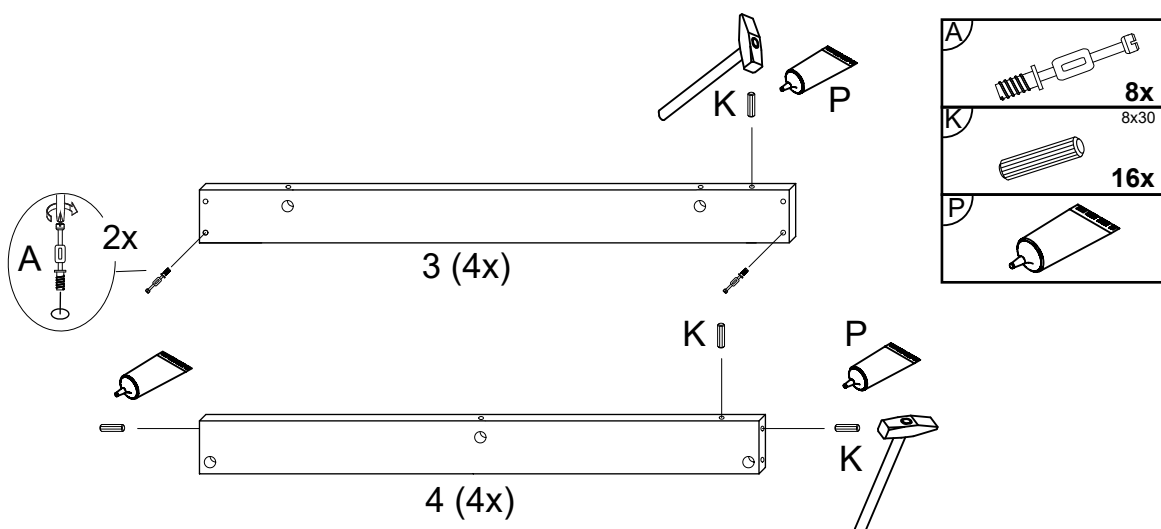


5.

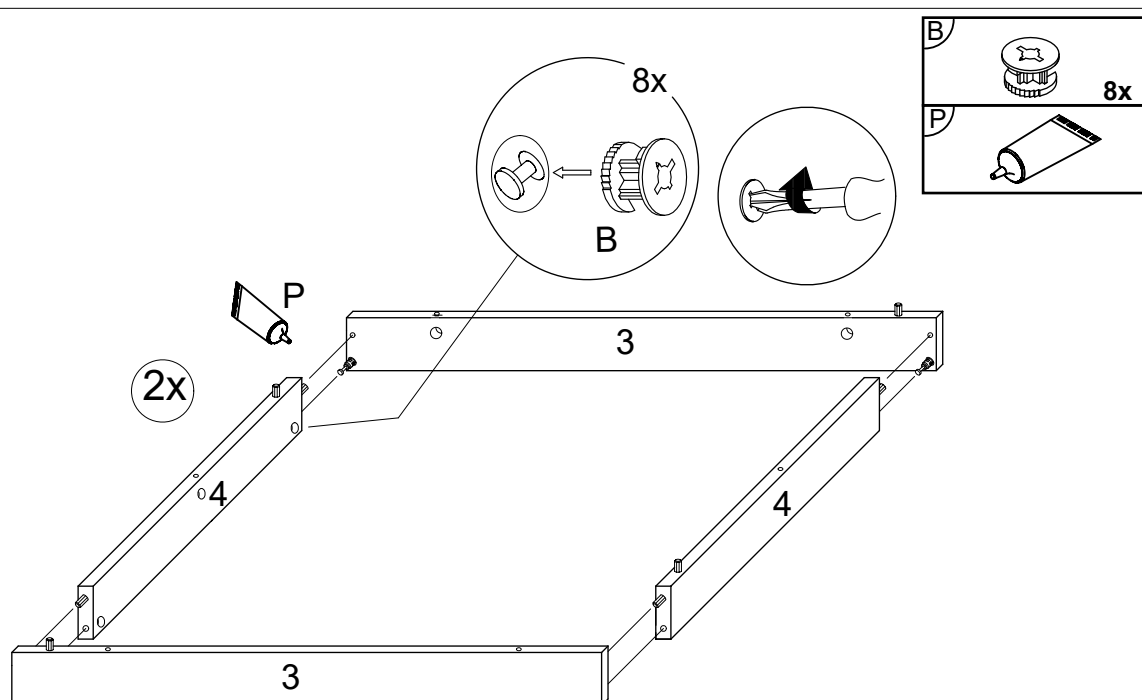


II.

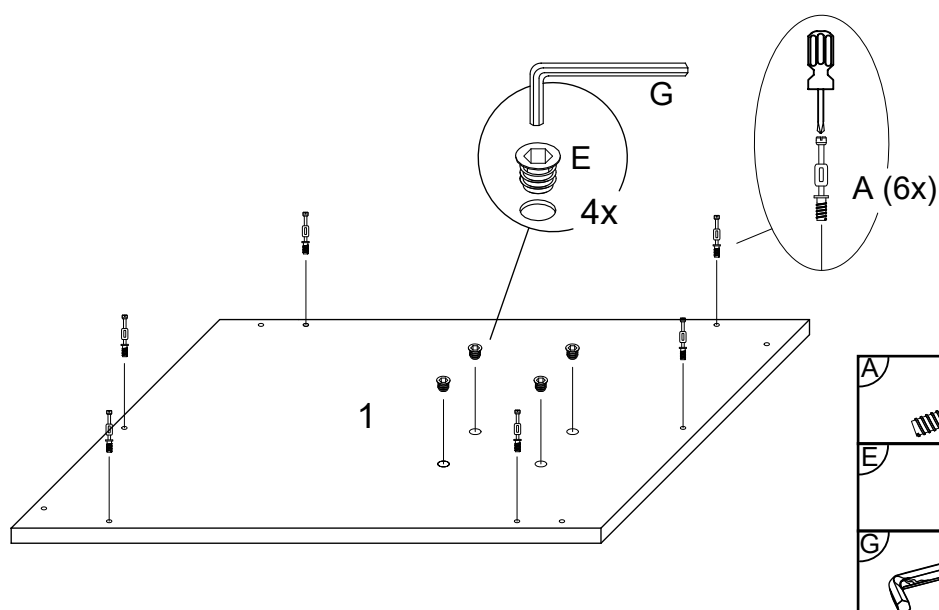
6.



7.

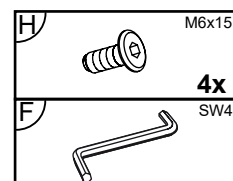
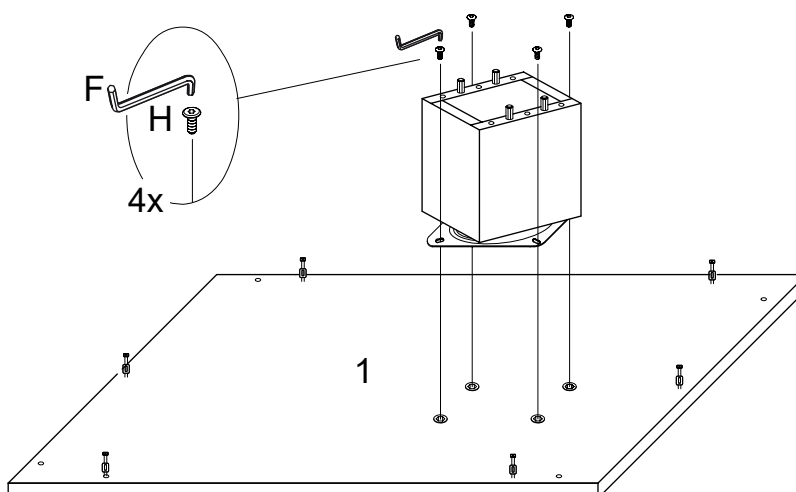


8.

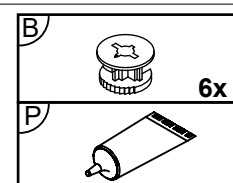
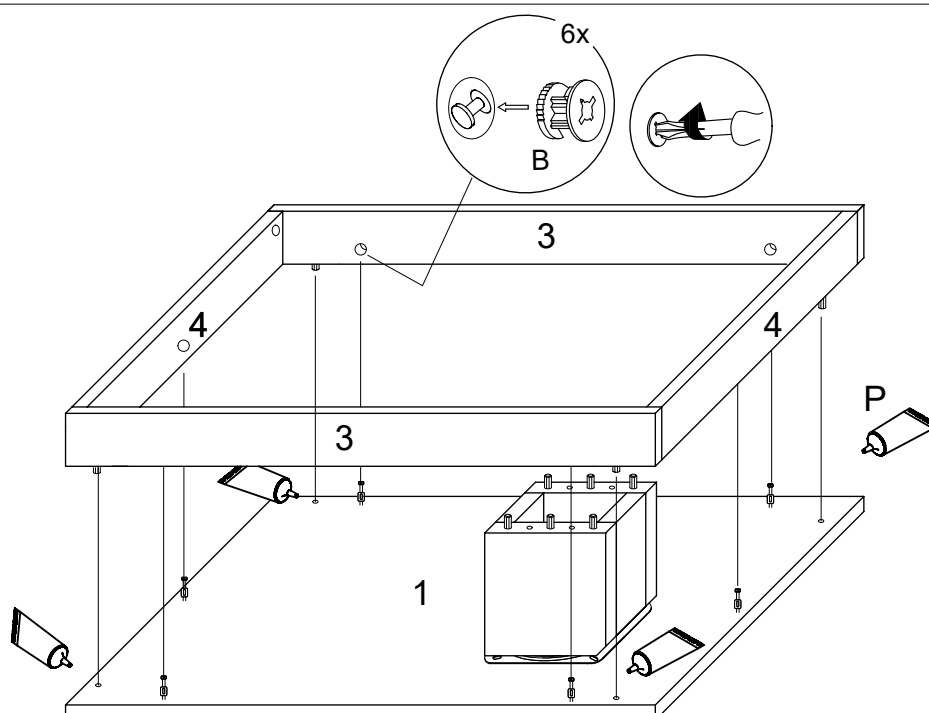


III.

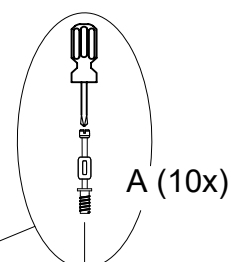
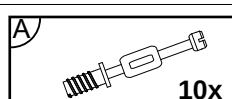
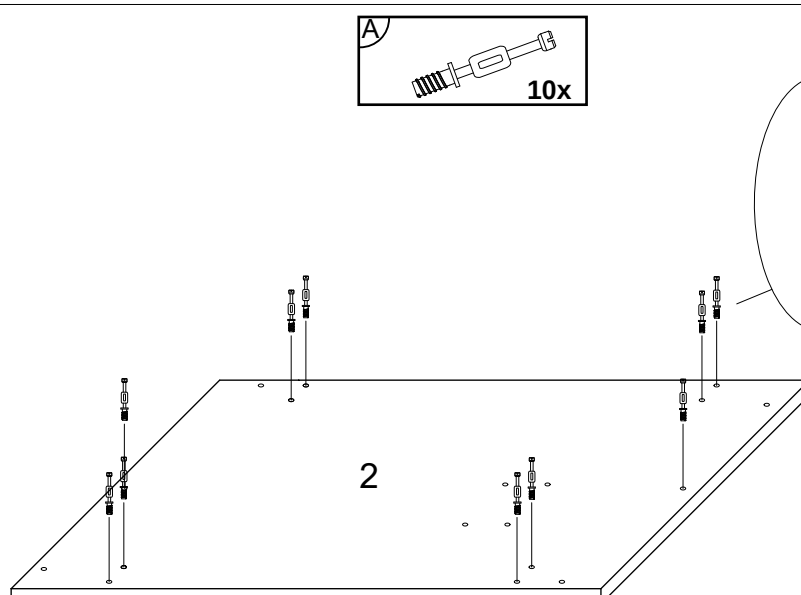
9.



10.

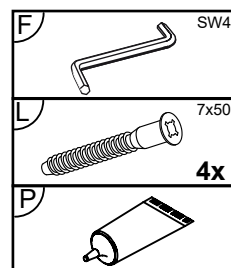
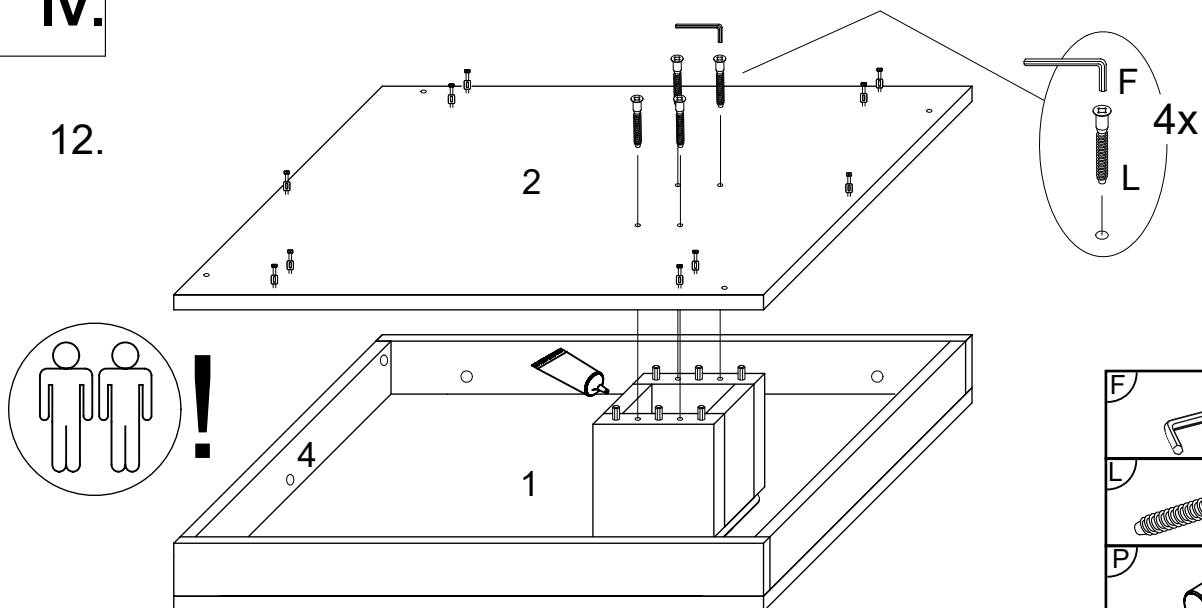


11.

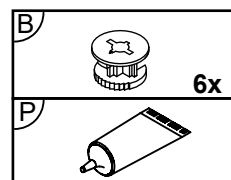
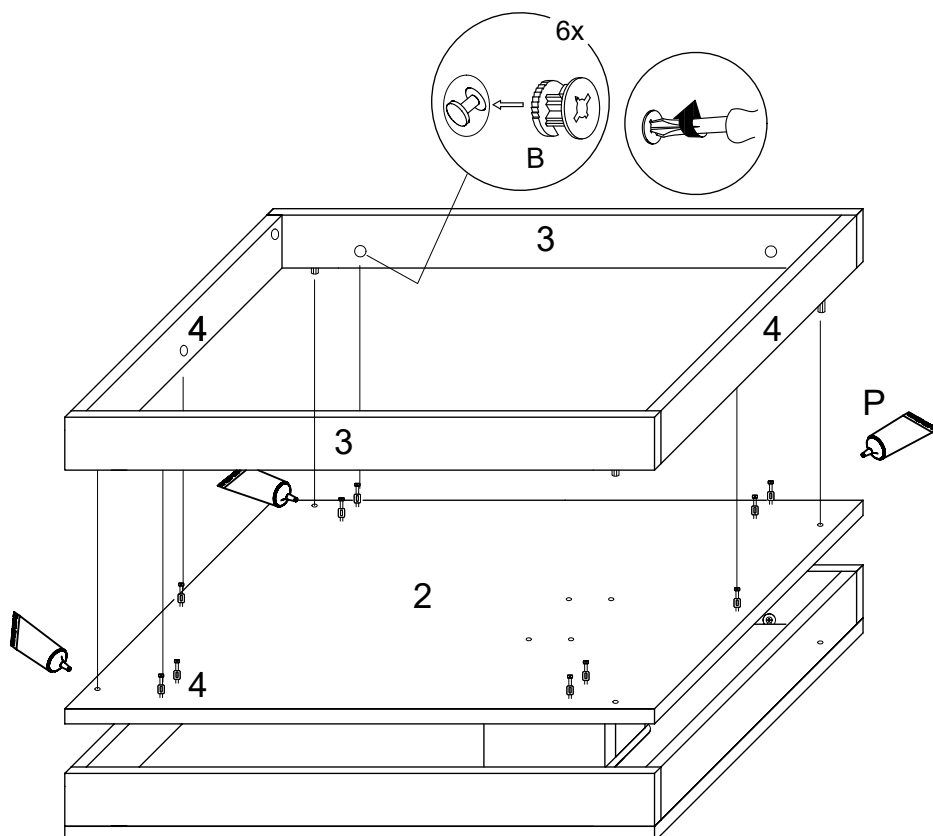


IV.

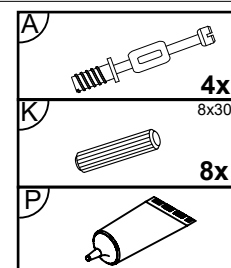
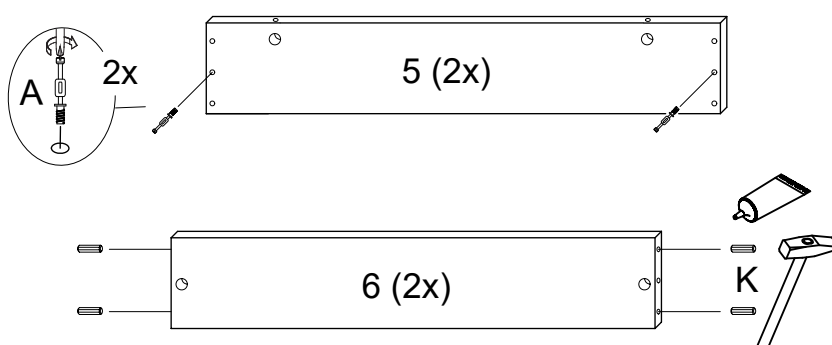
12.



13.

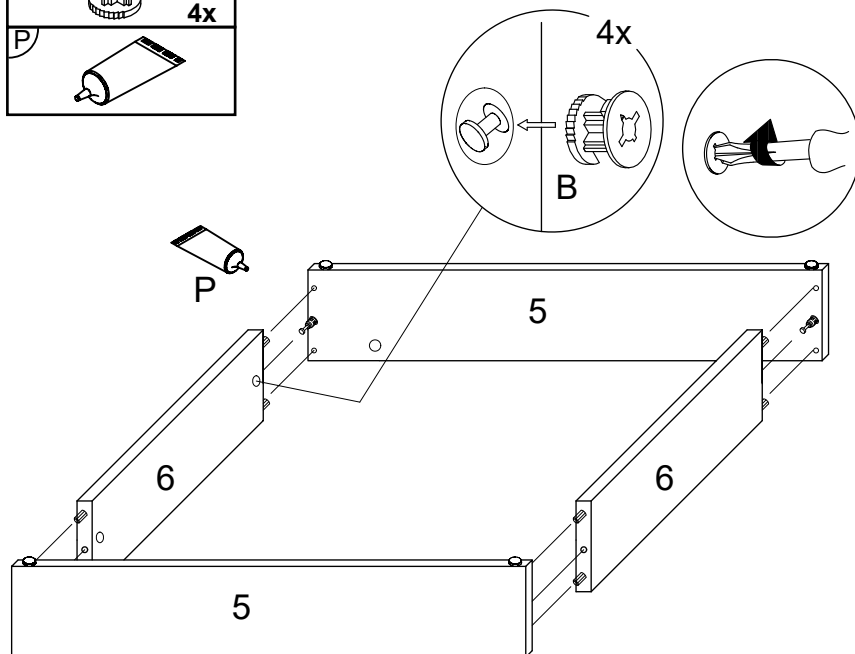
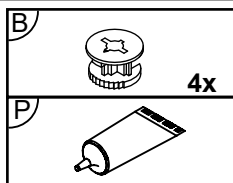


14.

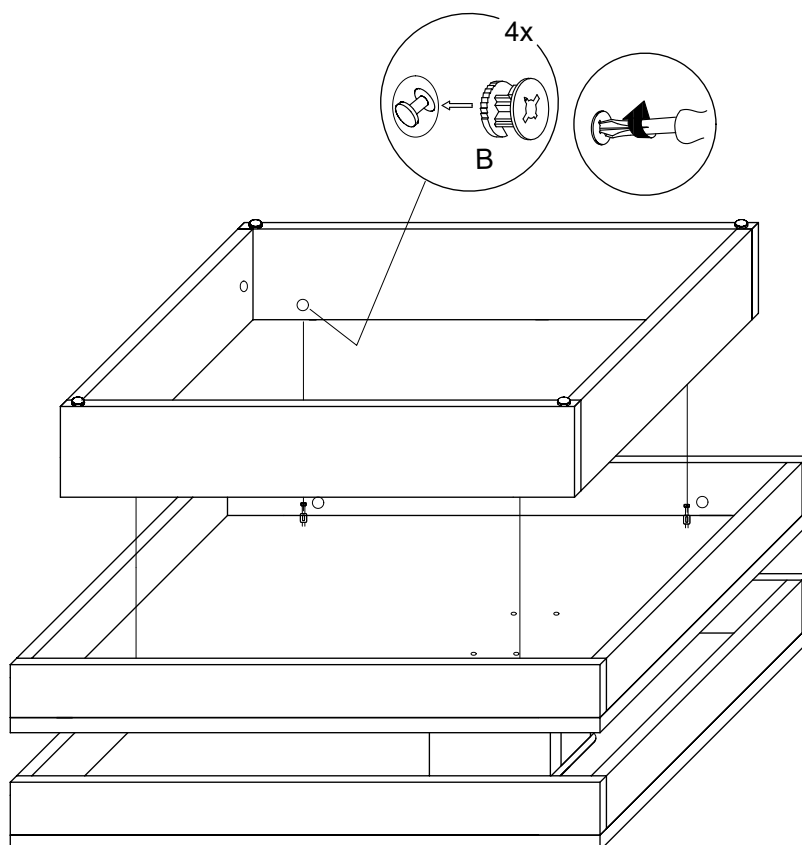
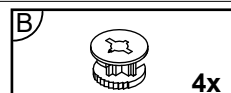


V.

15.



16.



VI.

17.

