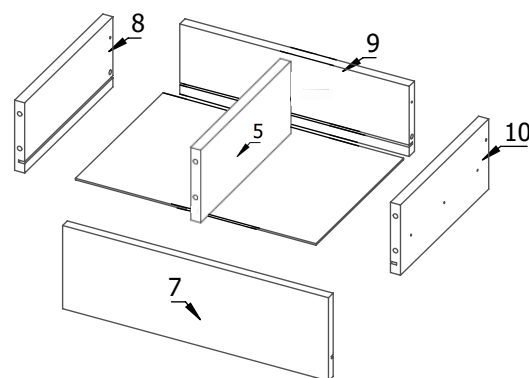
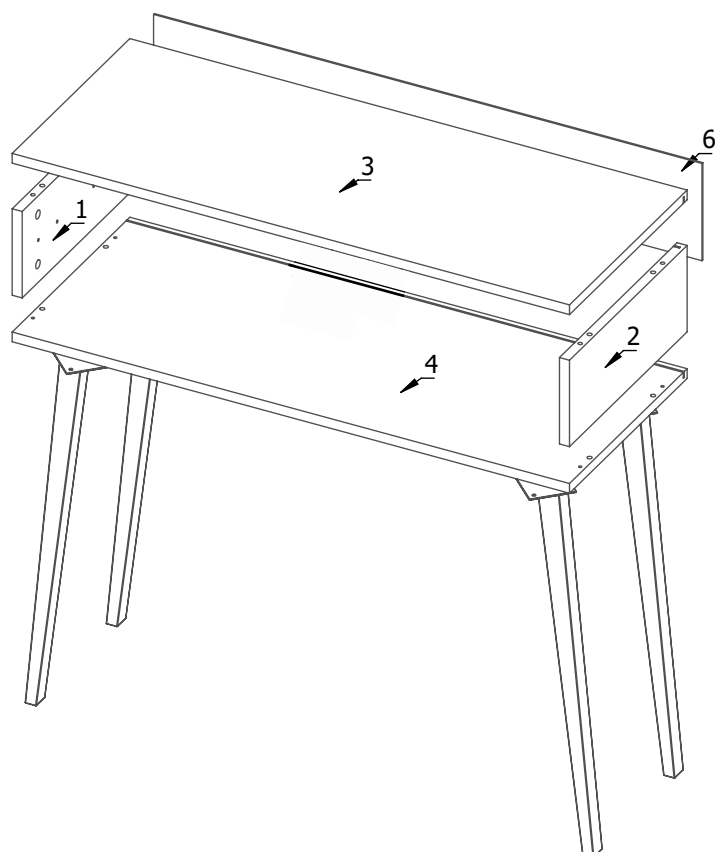
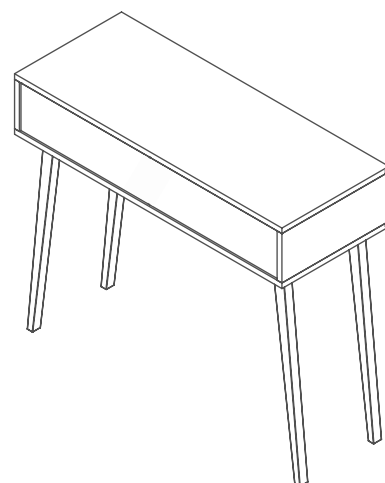
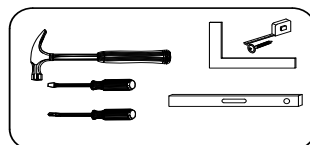
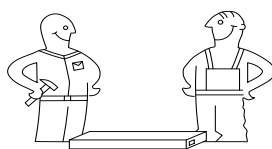
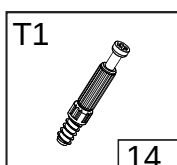
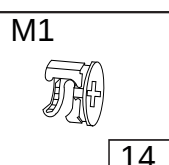


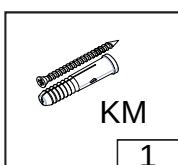
10



14

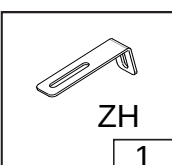


14



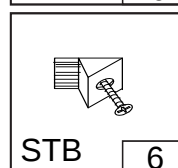
KM

1



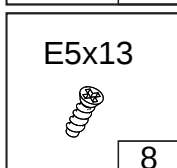
ZH

1



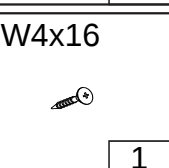
STB

6



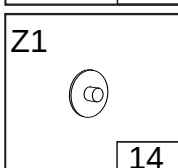
E5x13

8



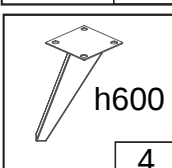
W4x16

1



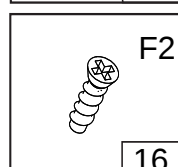
Z1

14



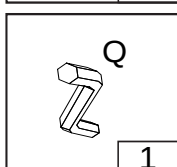
h600

4



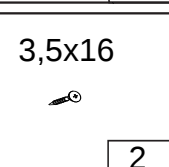
F2

16



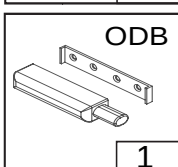
Q

1



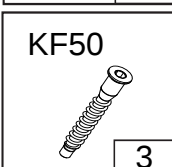
3,5x16

2



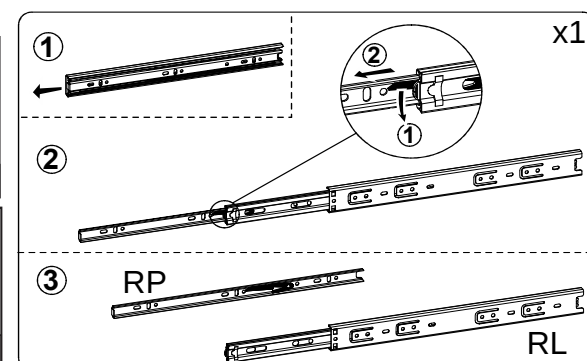
ODB

1

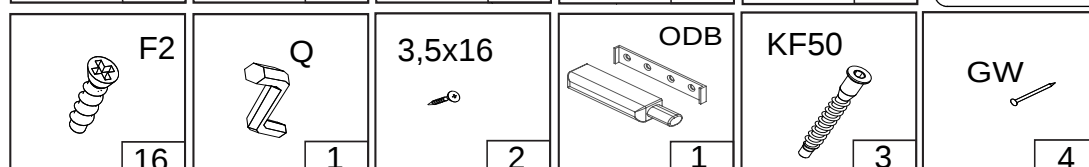


KF50

3



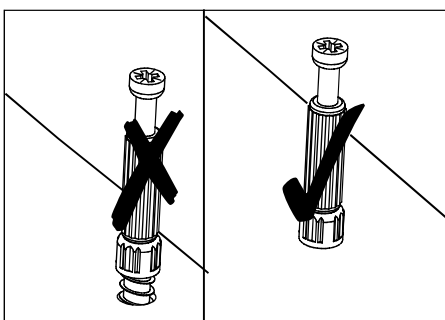
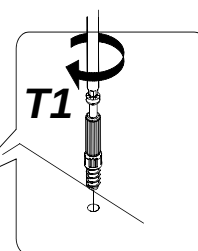
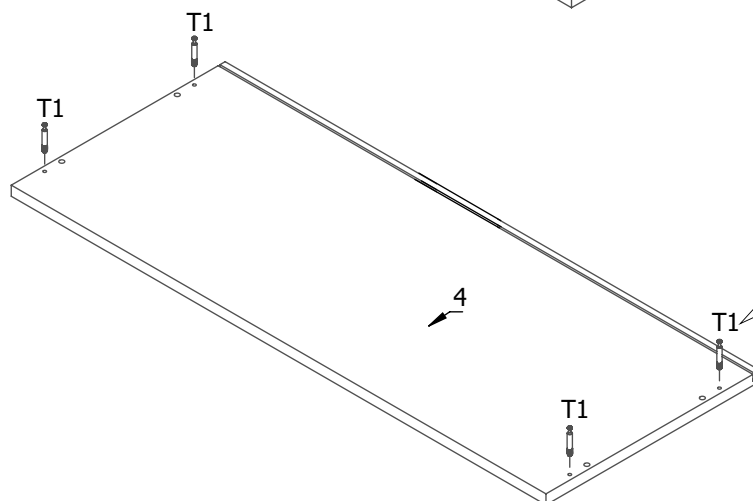
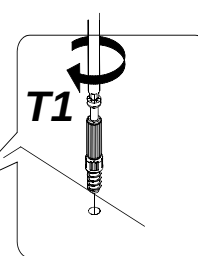
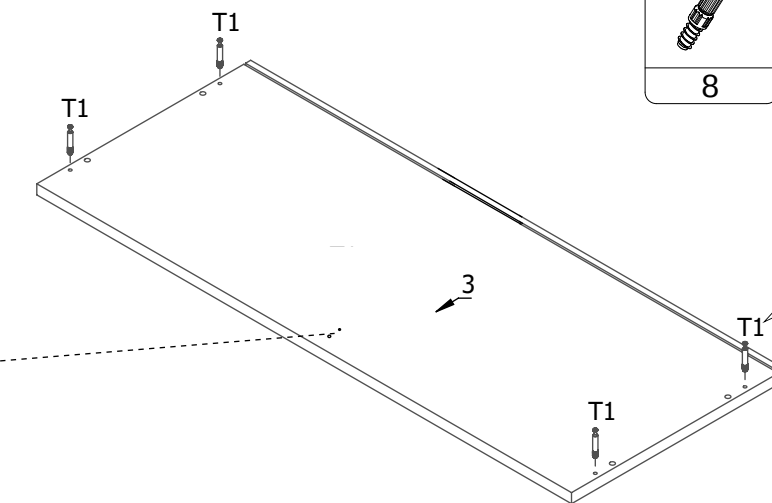
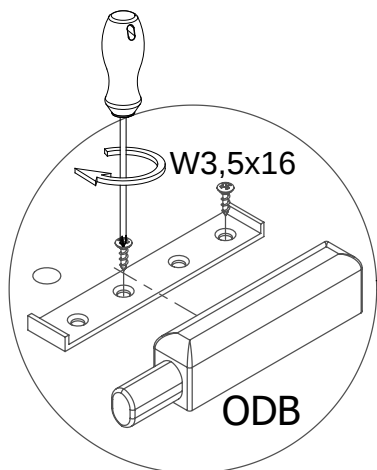
x1



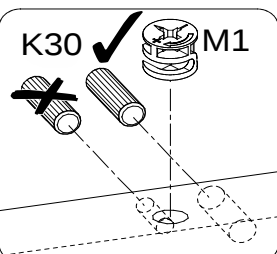
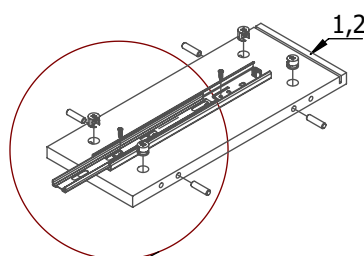
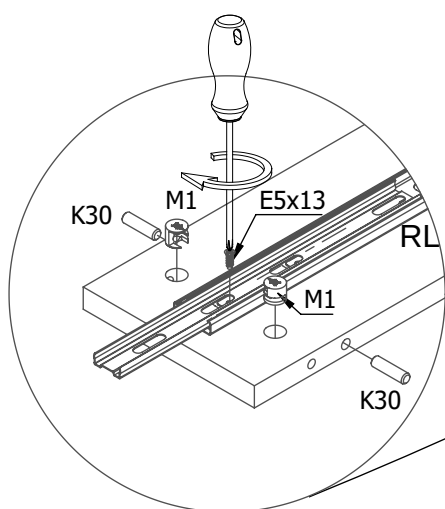
GW

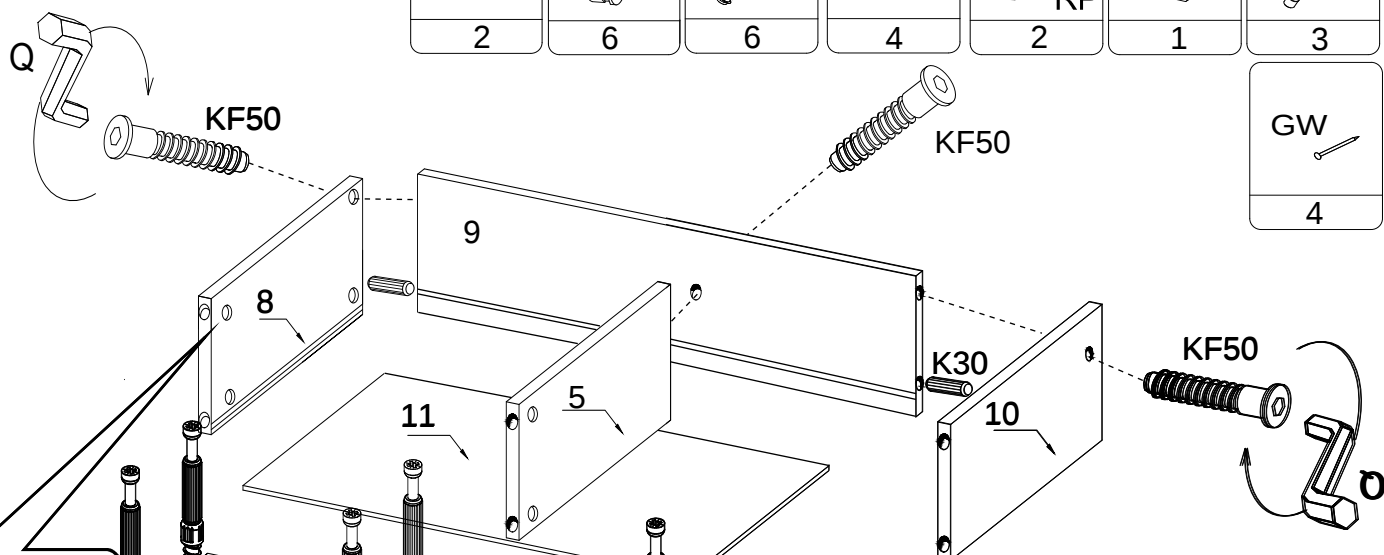
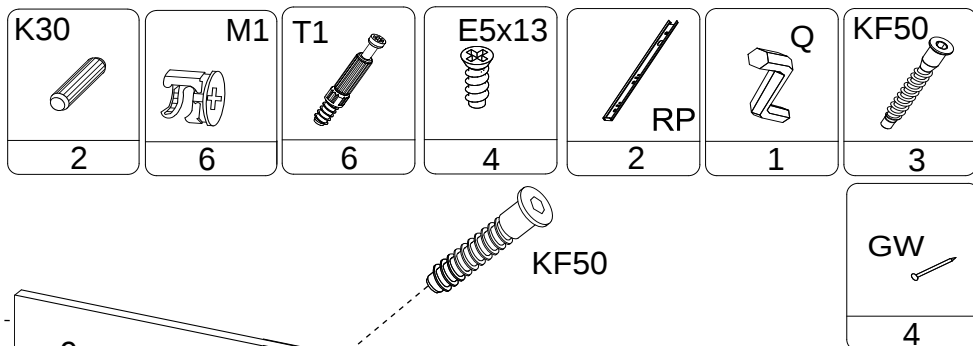
4

T1	W3,5x16	ODB
8	2	1



M1	K30	E5x13
8	8	4





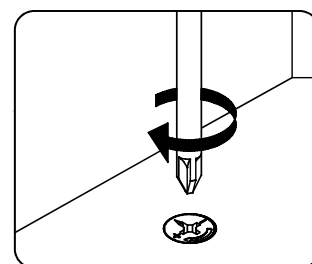
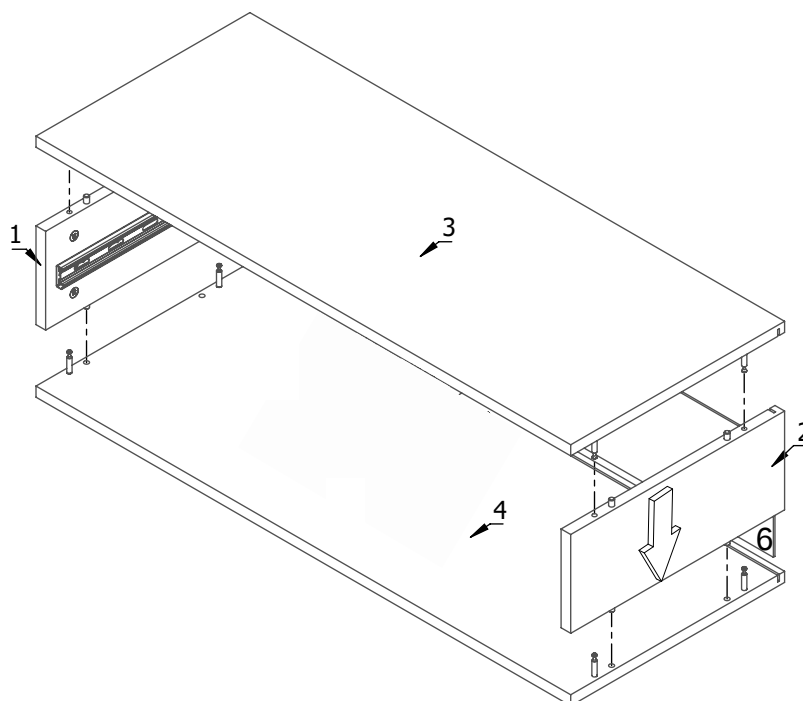
M1

RP

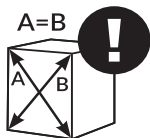
E5x13

RP

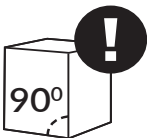
GW



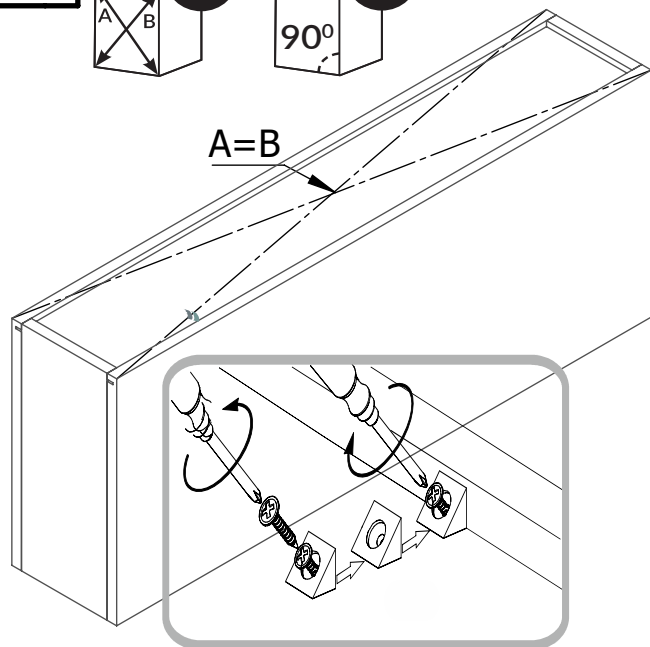
A=B



90°



A=B



 STB	 H600	 F2
6	4	16
 ZH	 W4x16	 KM
1	1	1

