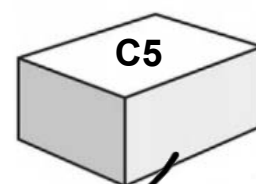
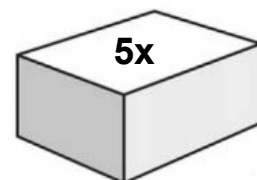
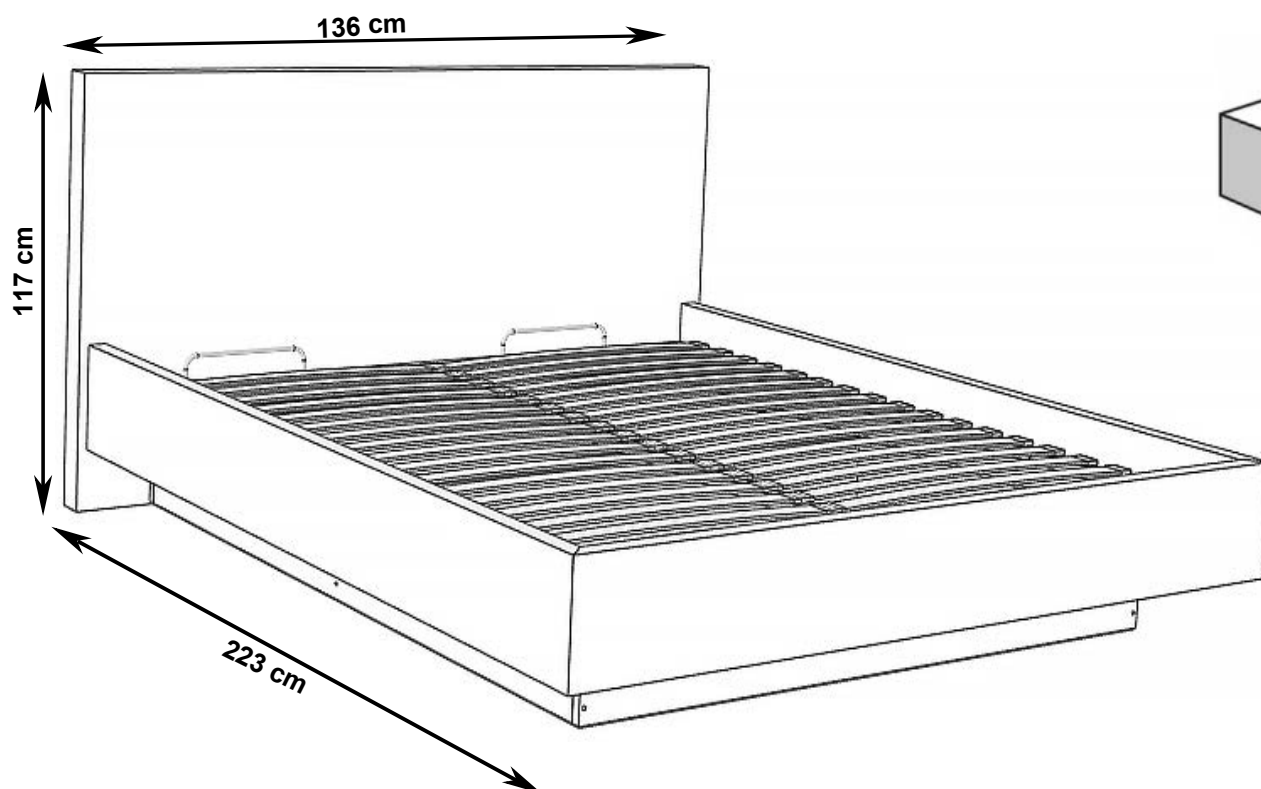
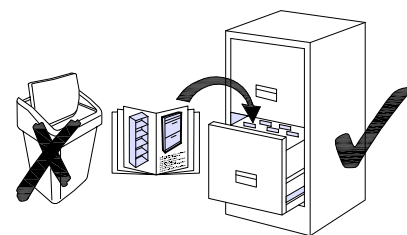
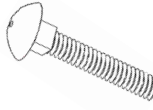
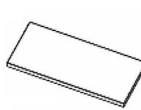
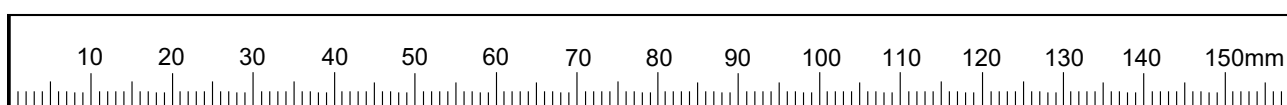


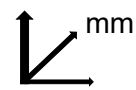


120

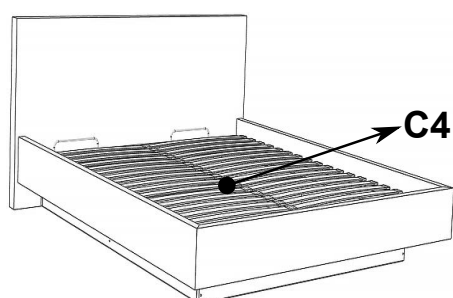
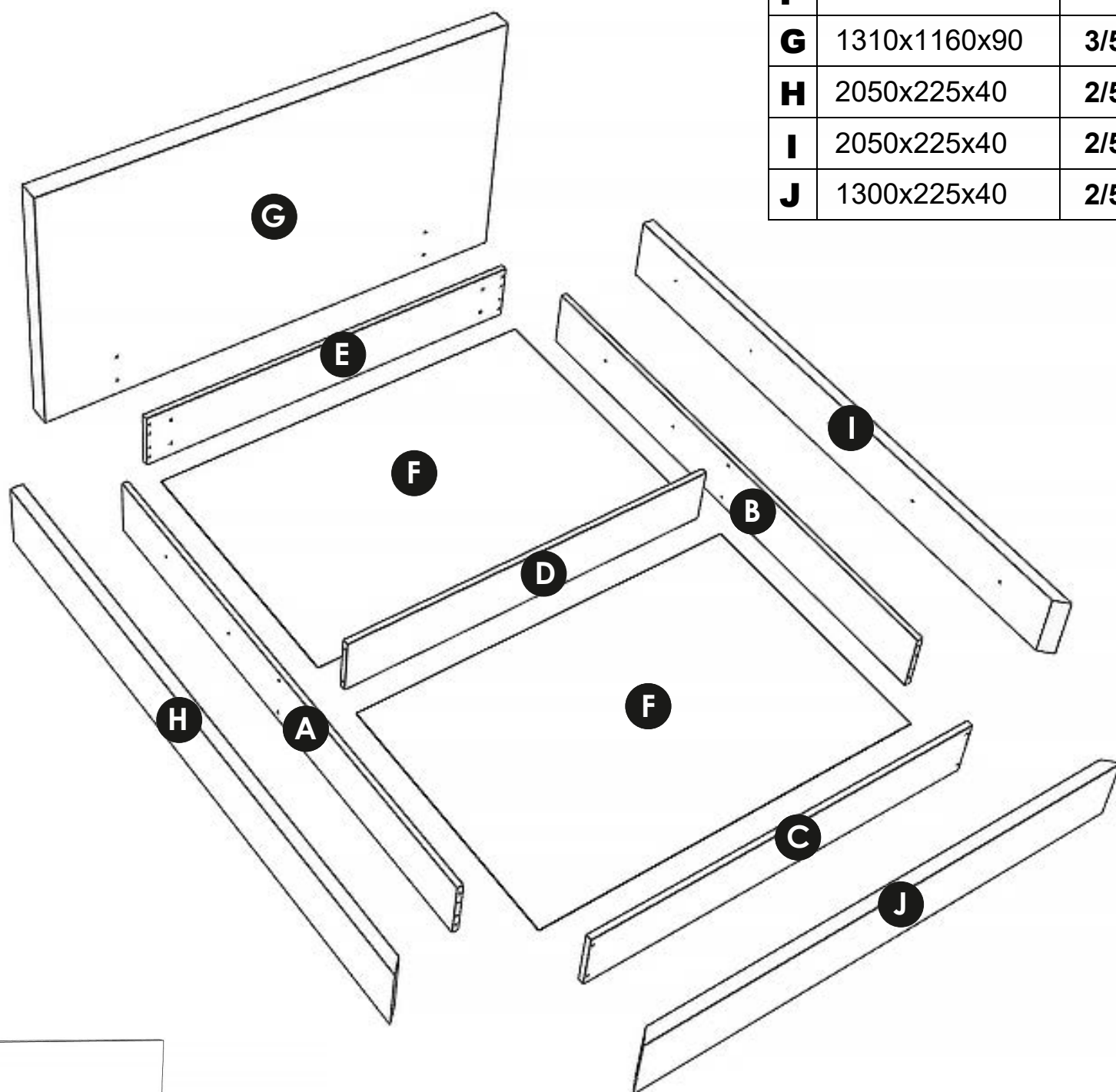


SP L20  x19	SK M6x60  x4	PP M8  x4	KN 5,0x50  x14	KD 8x30  x12	
SK M6x50  x14	SG M6x30  x6	NS M6  x6	KK "3"  x1	FP 40x20  x2	NC FI14  x8

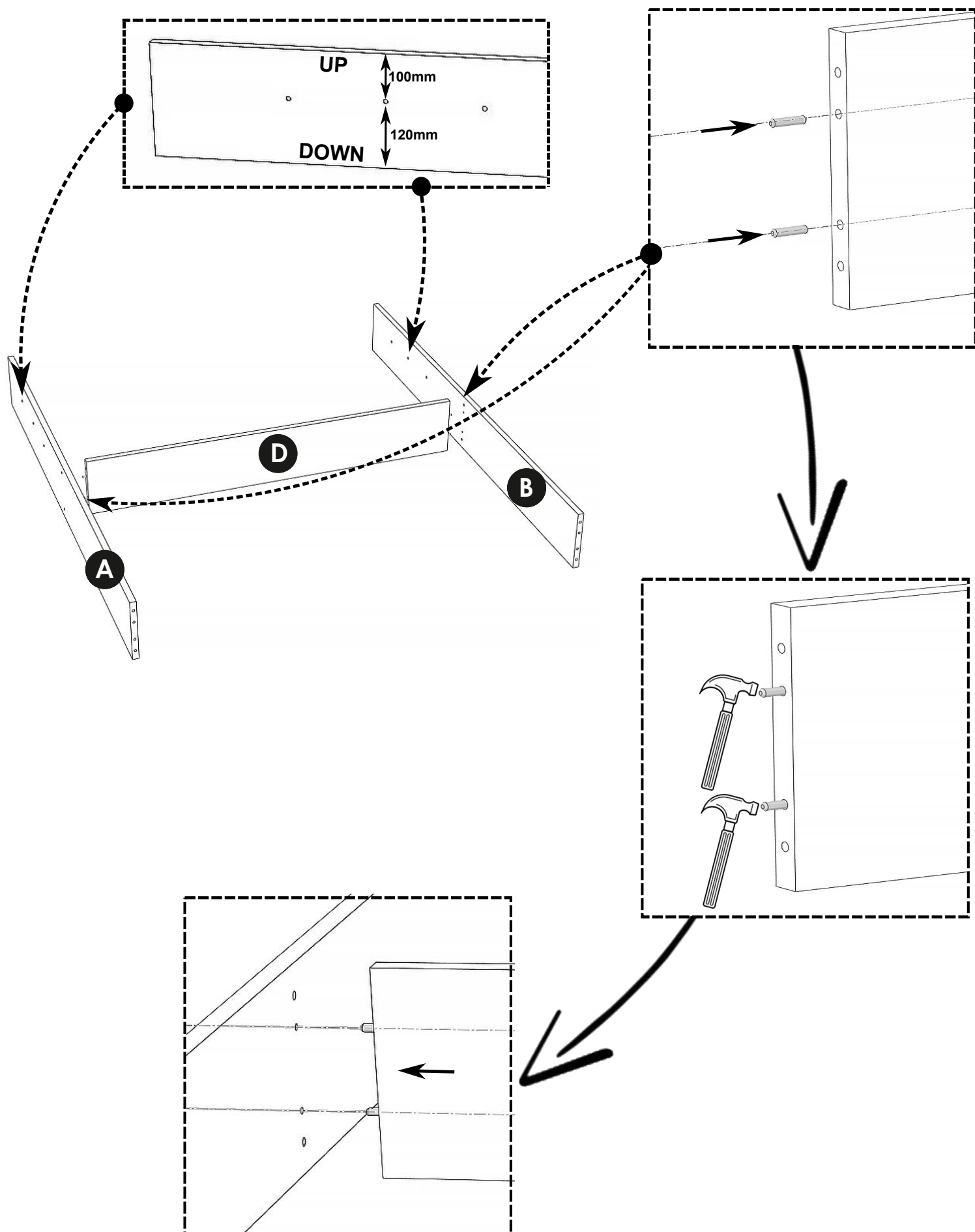
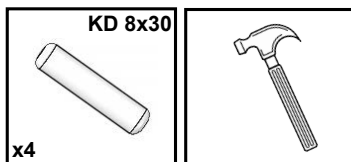




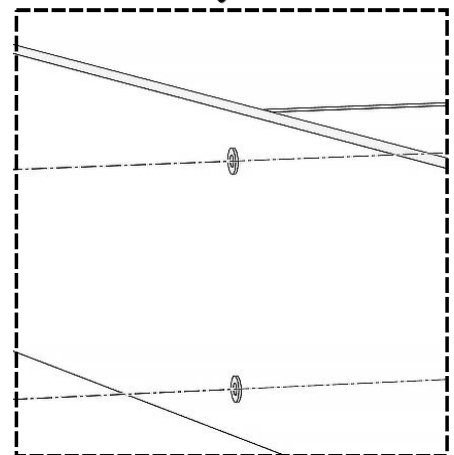
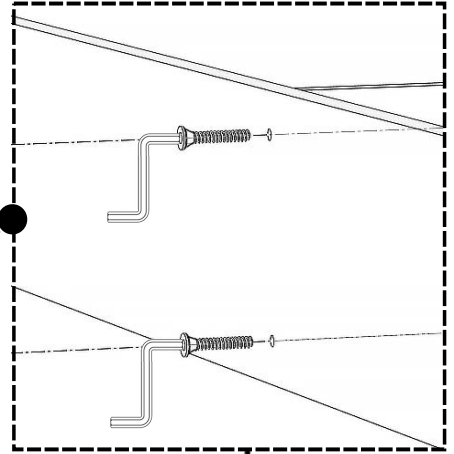
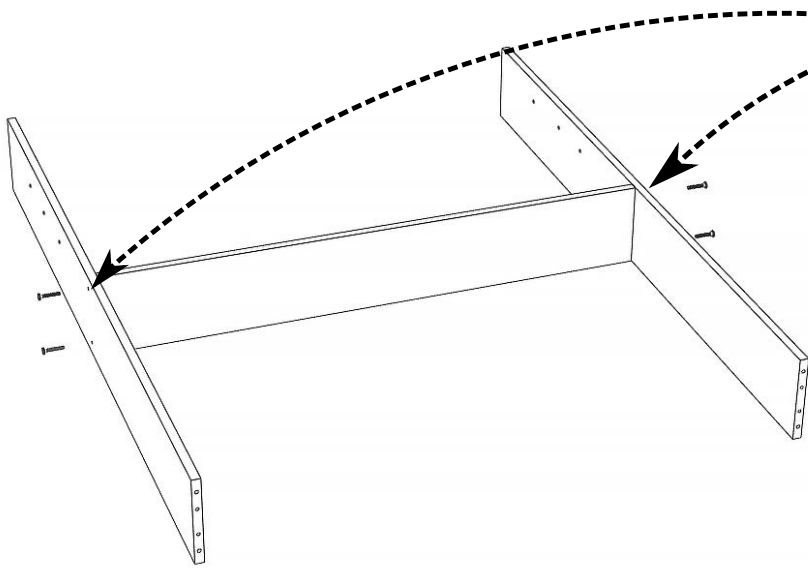
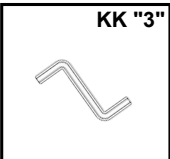
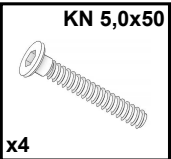
A	1820x220x18	1/5
B	1820x220x18	1/5
C	900x220x18	1/5
D	864x220x18	1/5
E	800x220x18	1/5
F	899x927x03	3/5
G	1310x1160x90	3/5
H	2050x225x40	2/5
I	2050x225x40	2/5
J	1300x225x40	2/5



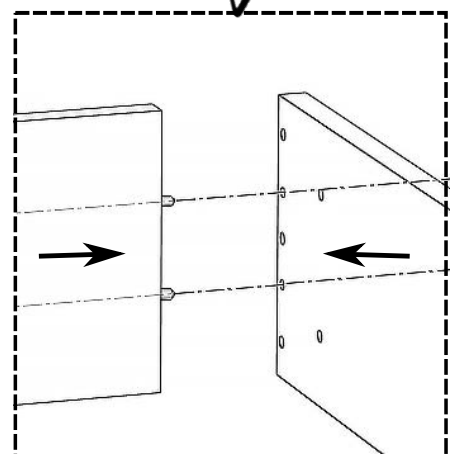
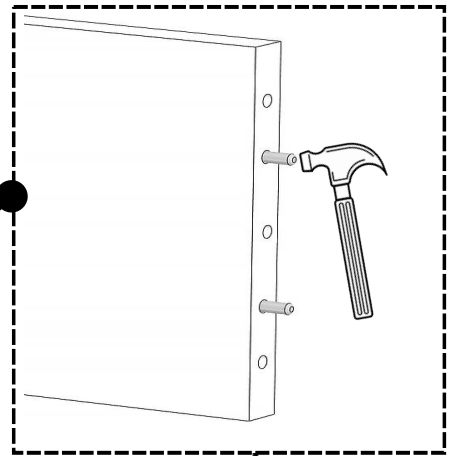
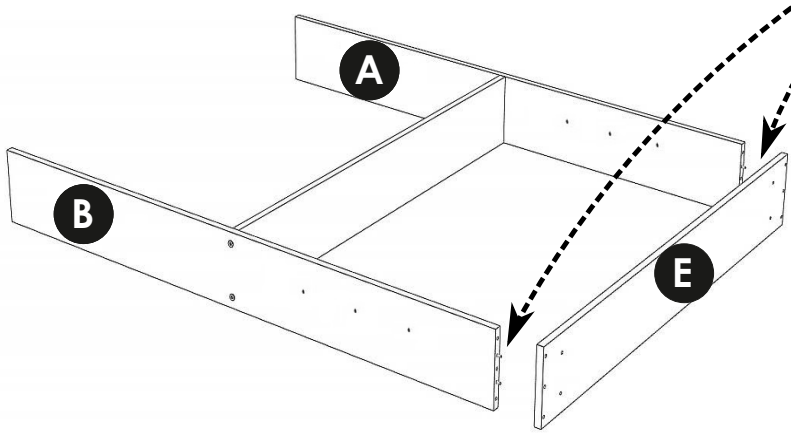
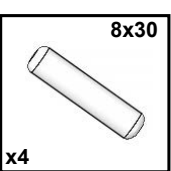
1



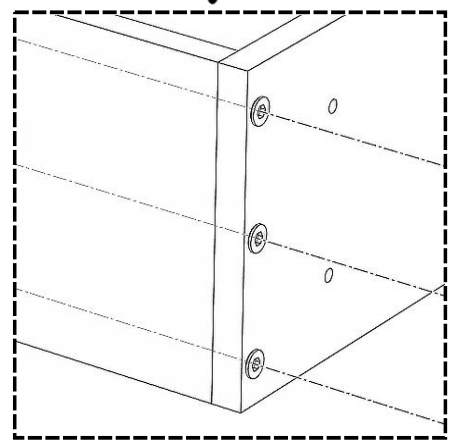
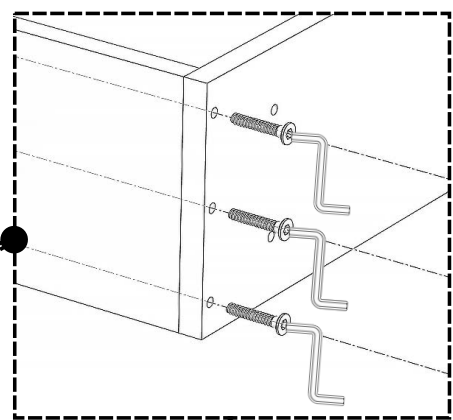
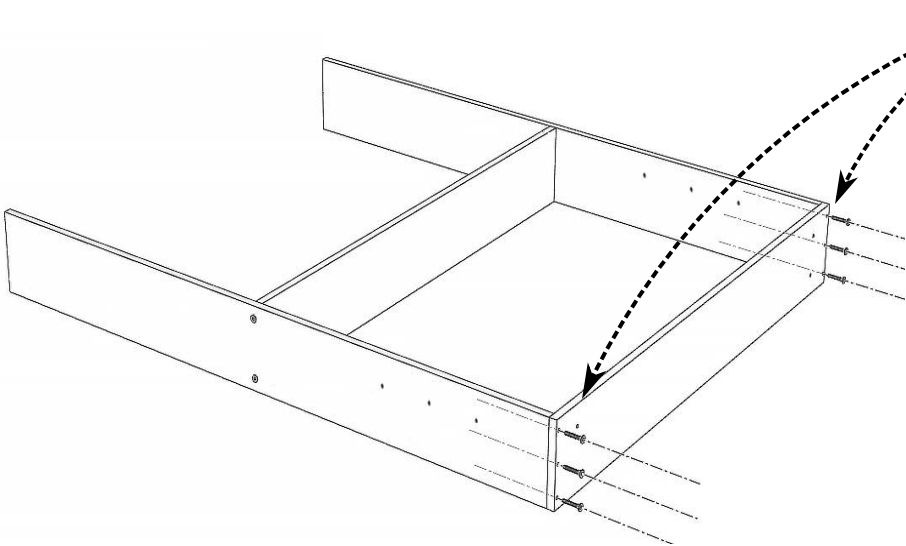
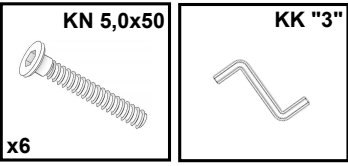
2



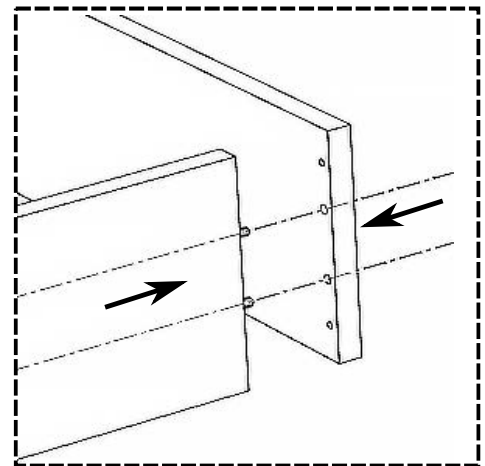
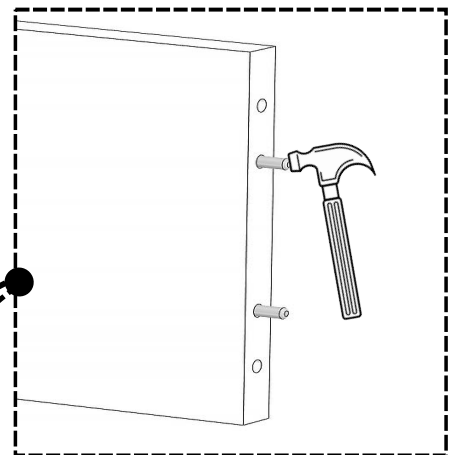
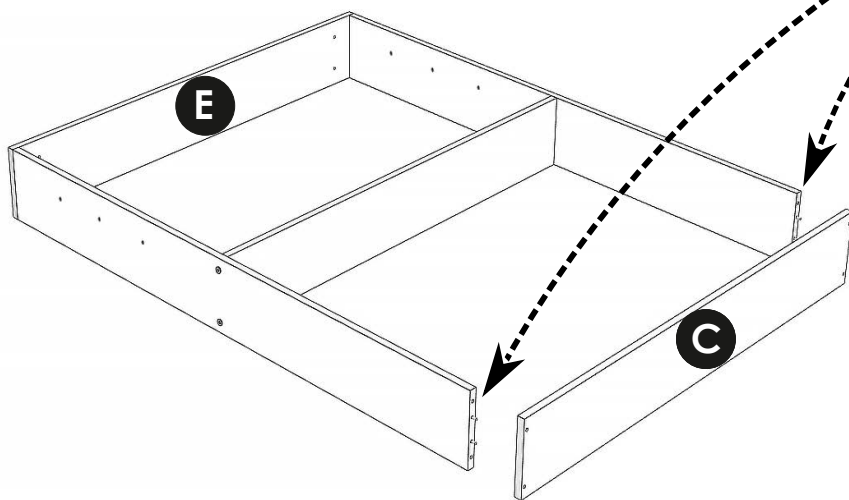
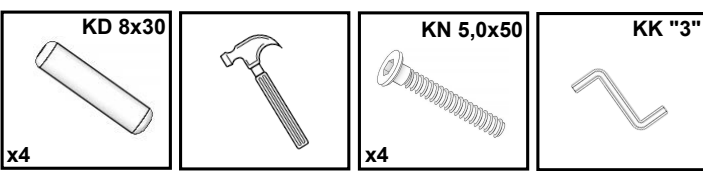
3



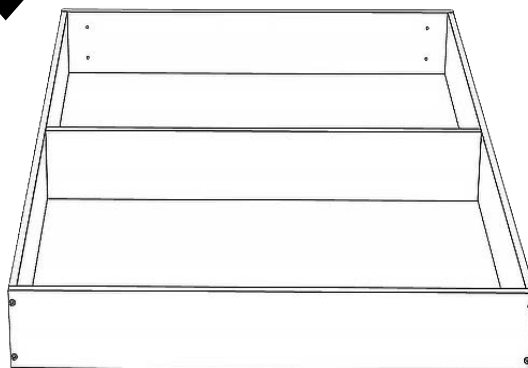
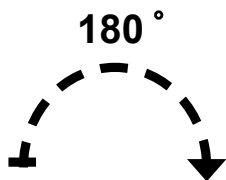
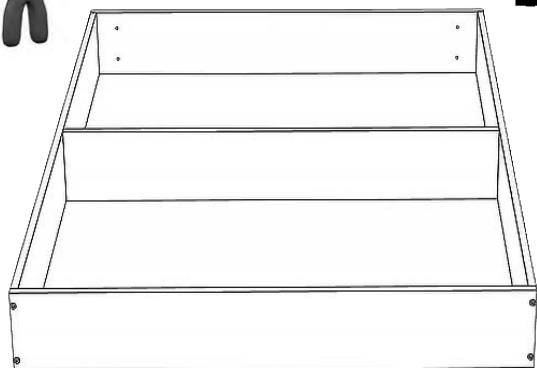
4



5



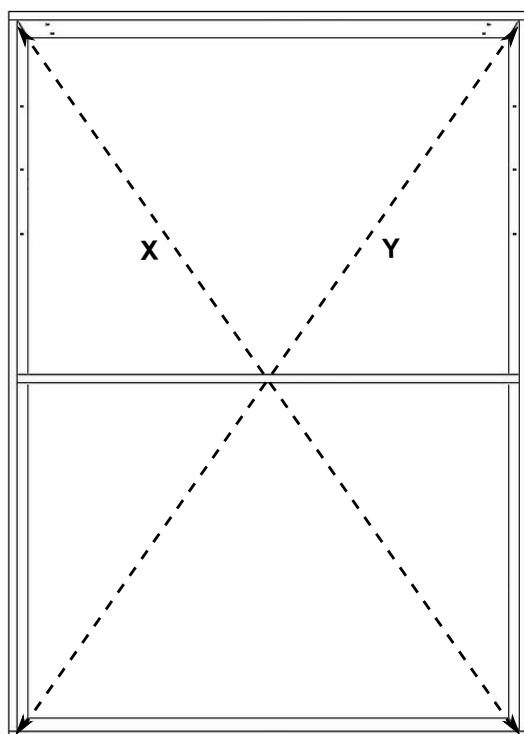
6



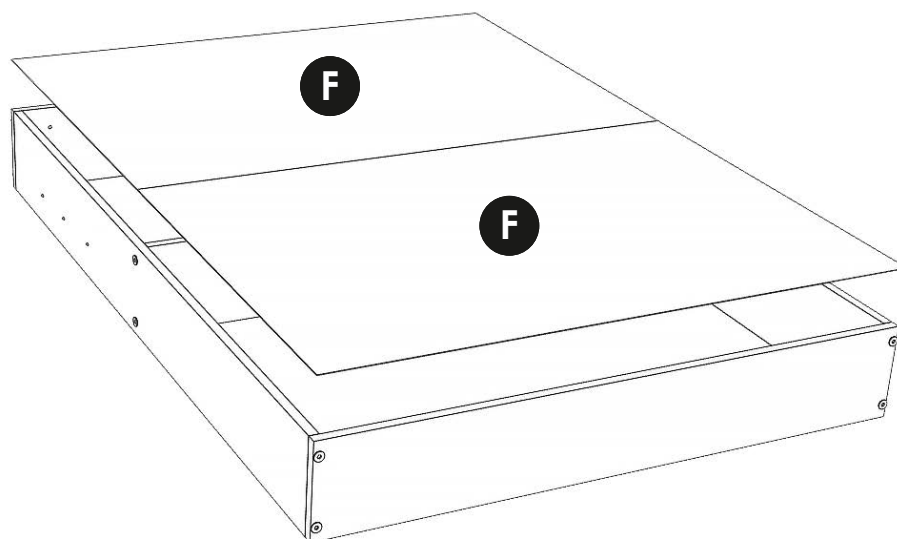
7



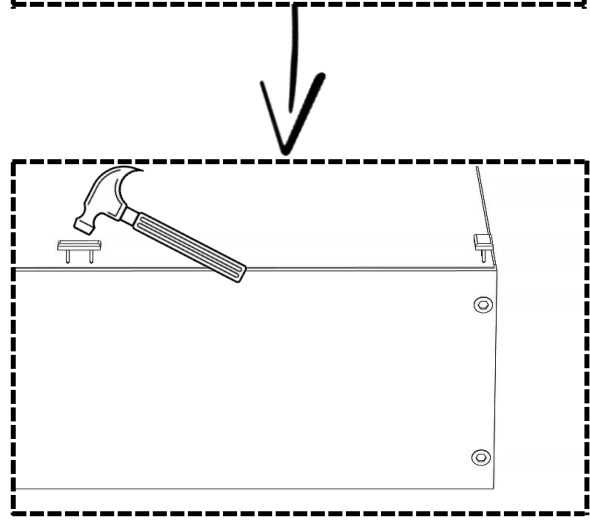
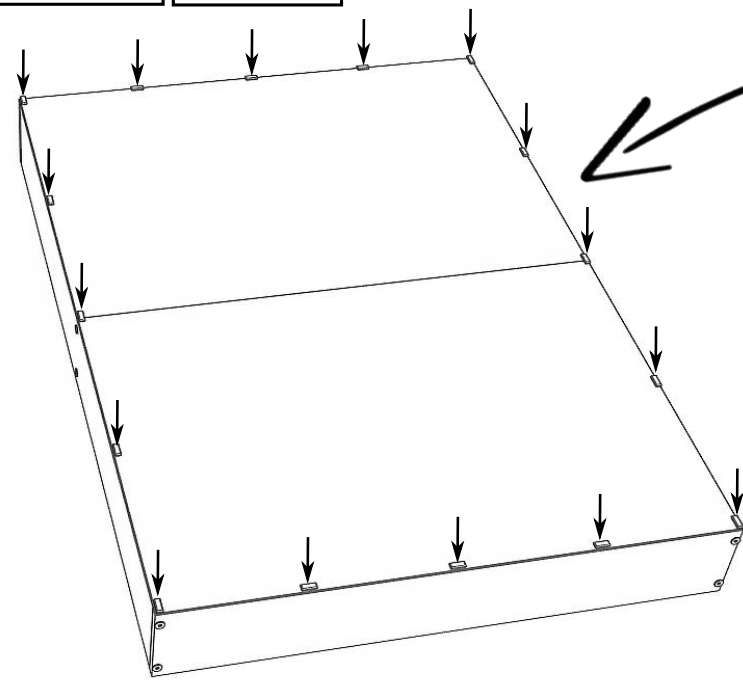
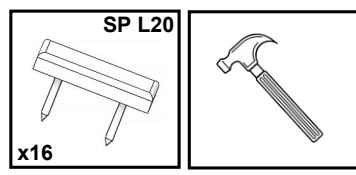
$X=Y$



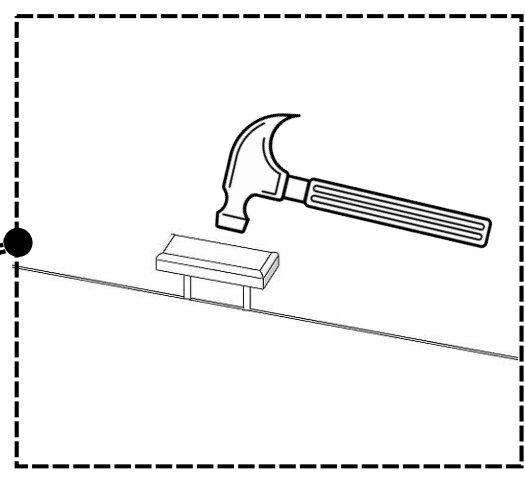
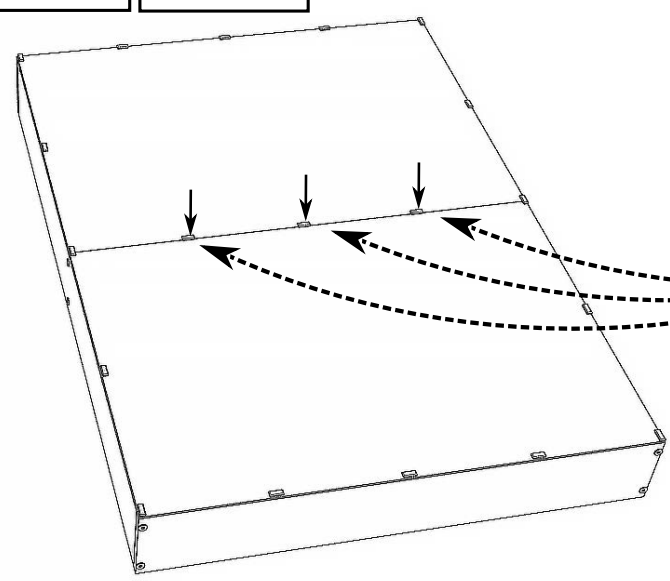
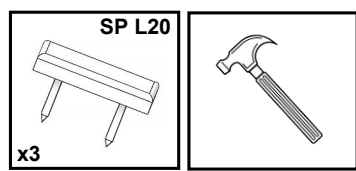
8



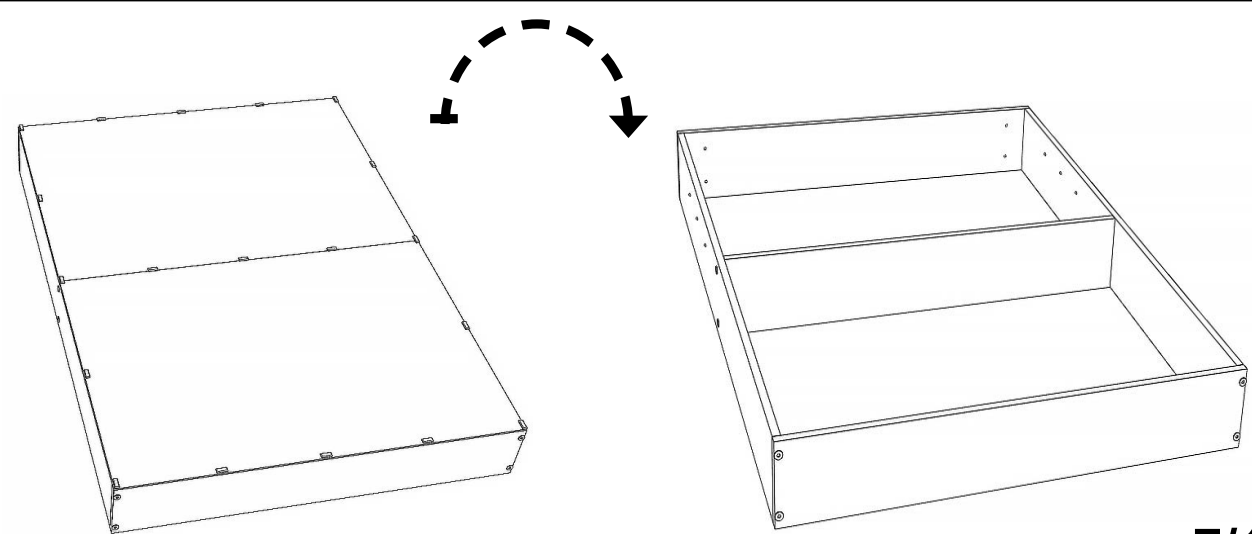
9

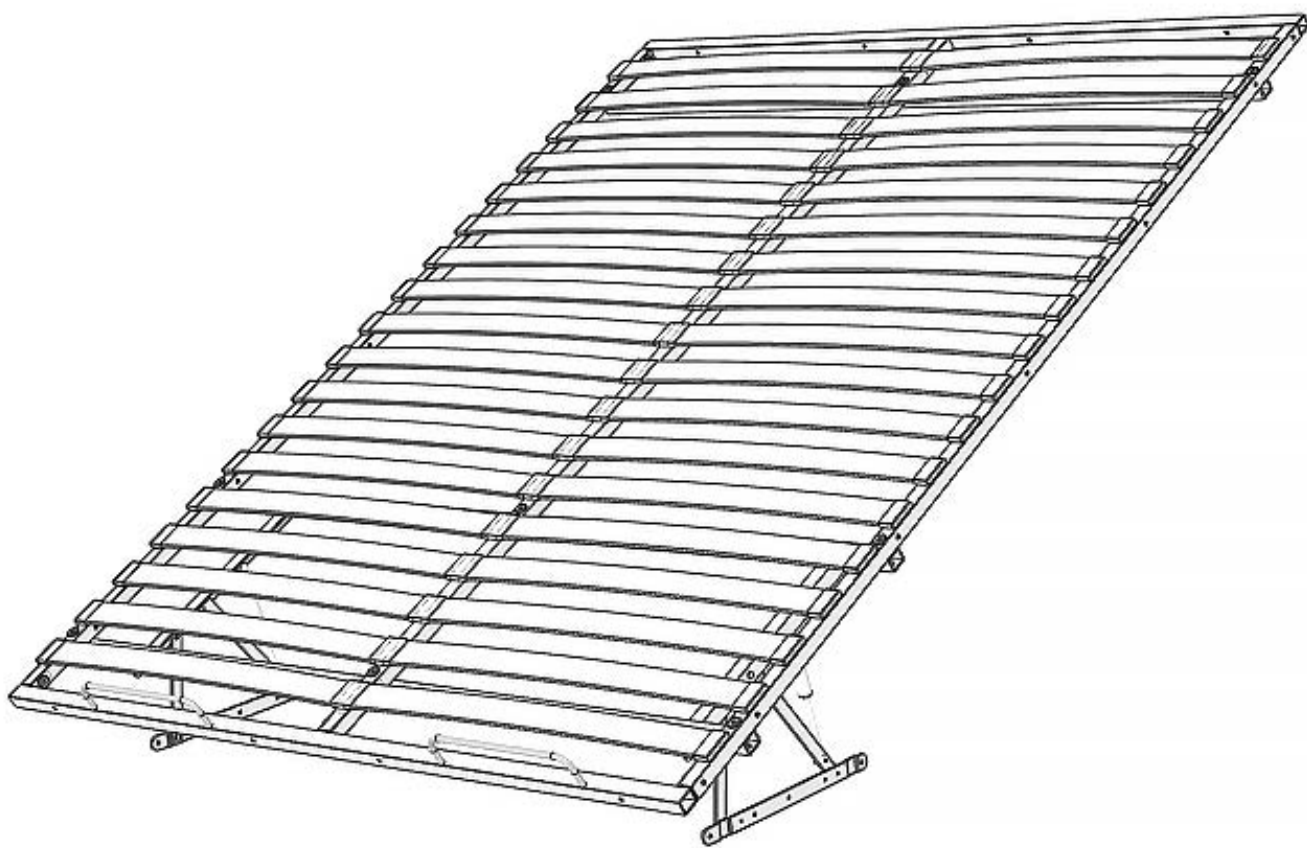


10

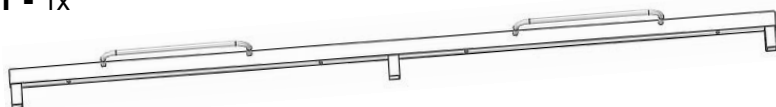


11

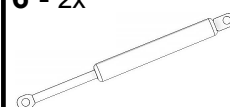




1 - 1x



6 - 2x

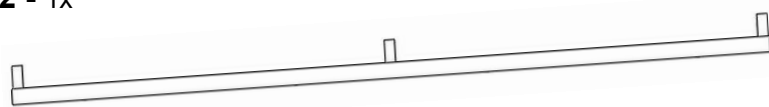


17 - 6x



M8x16

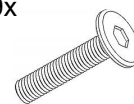
2 - 1x



8 - 36x



9 - 9x



M8x50

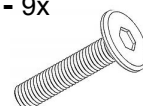
3 - 2x



10 - 18x



11 - 9x



M8x40

4 - 1x



12 - 8x



M8

13 - 8x



M8

5 - 3x



14 - 36x



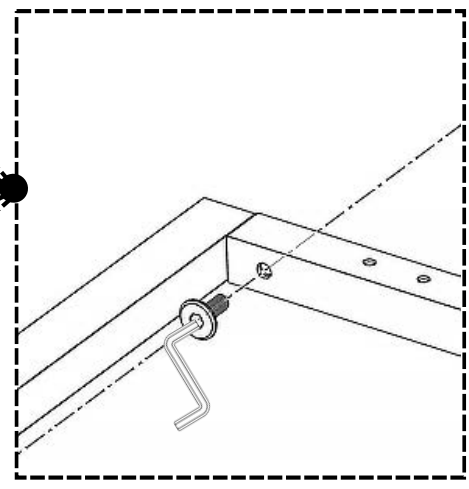
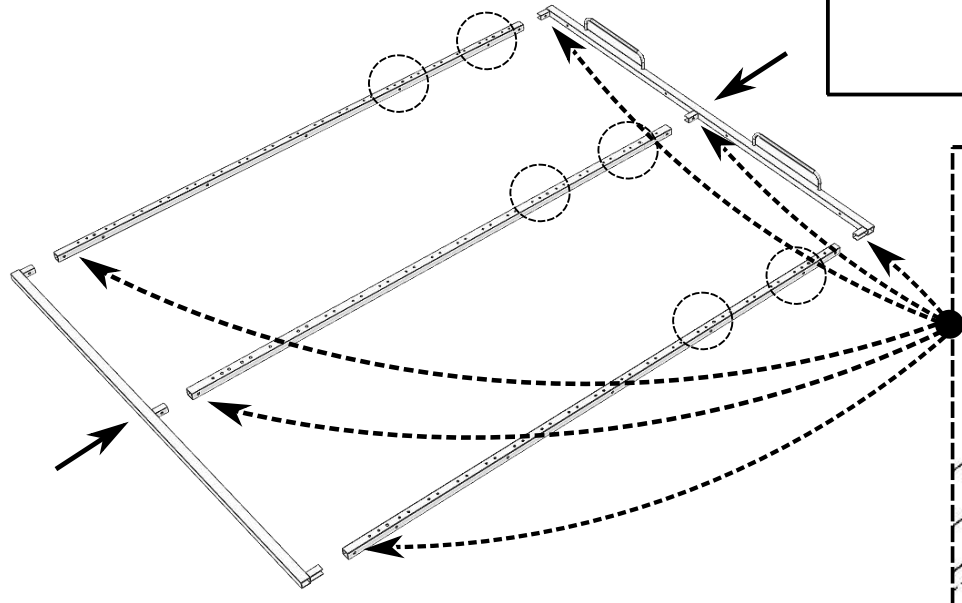
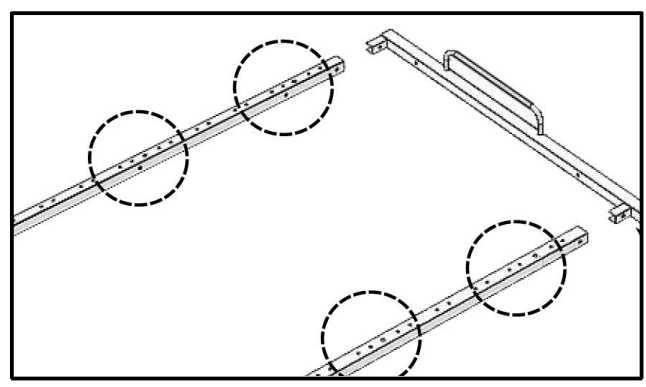
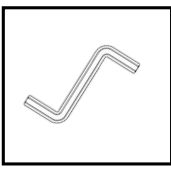
575x52x8mm

15 - 2x



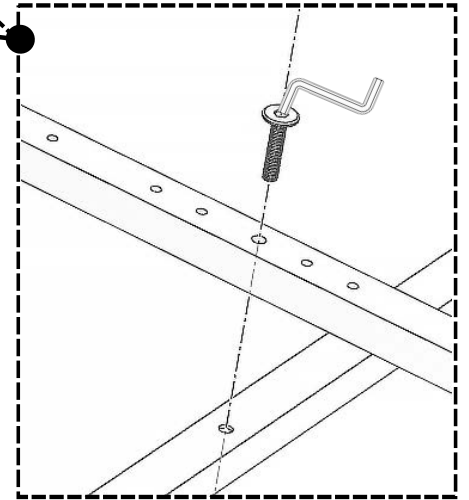
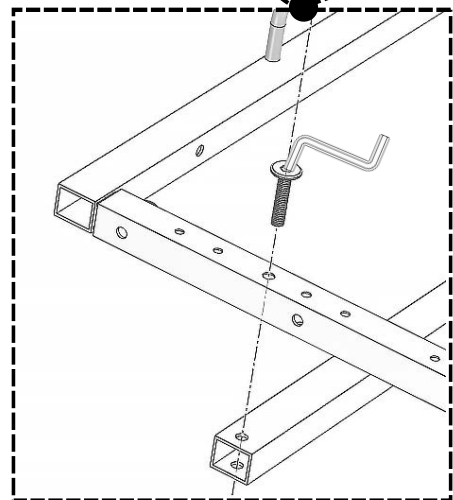
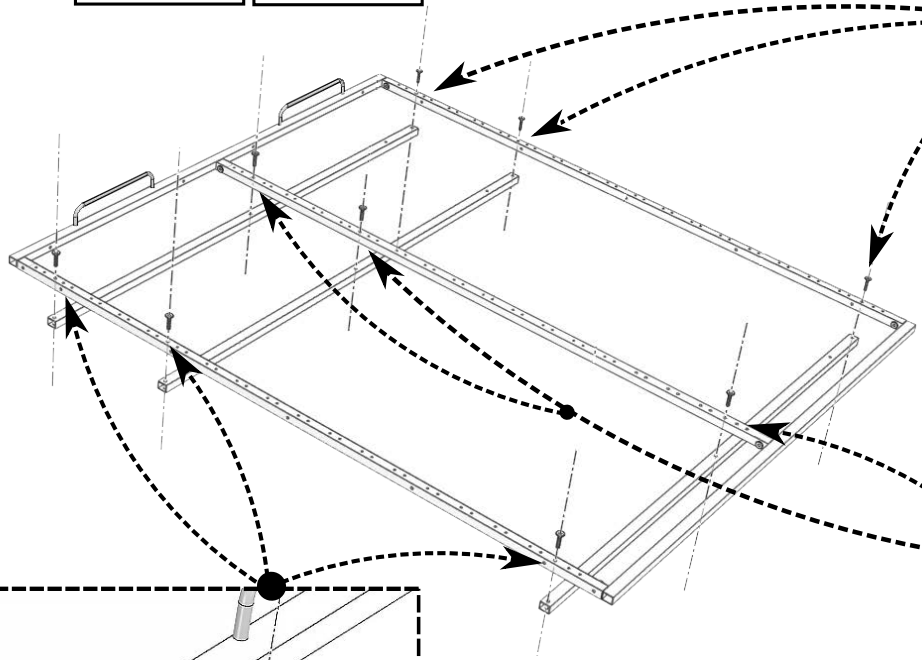
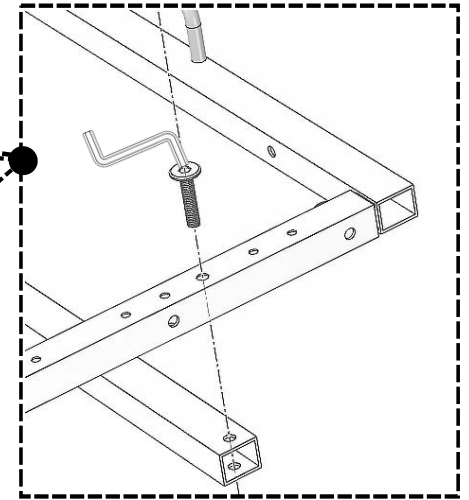
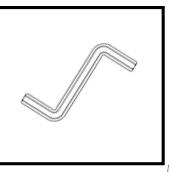
12

17 - 6x
M8x16

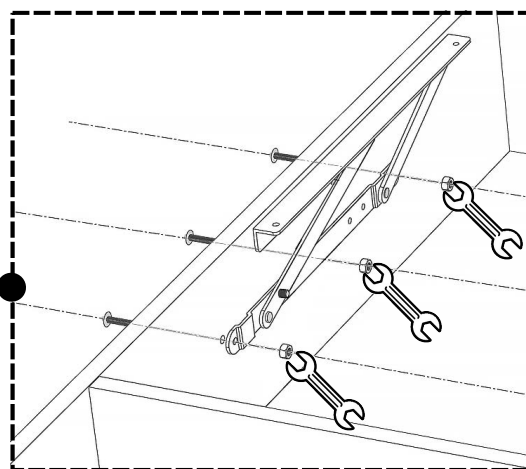
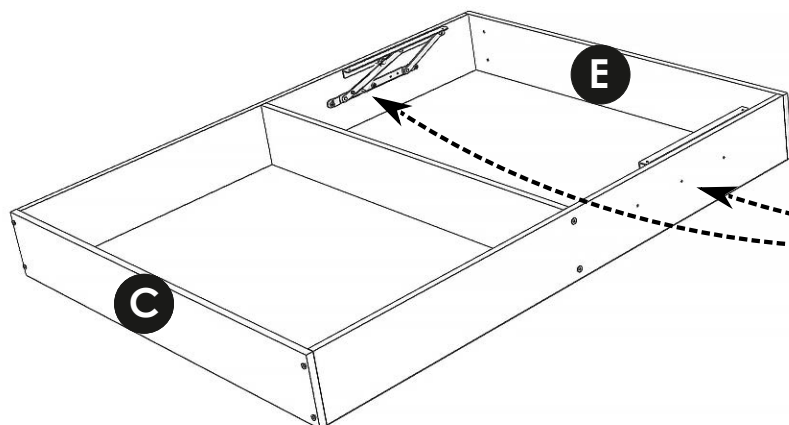
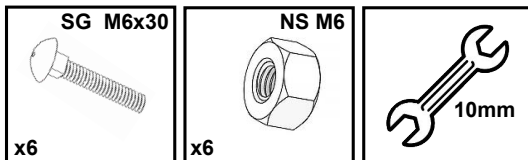


13

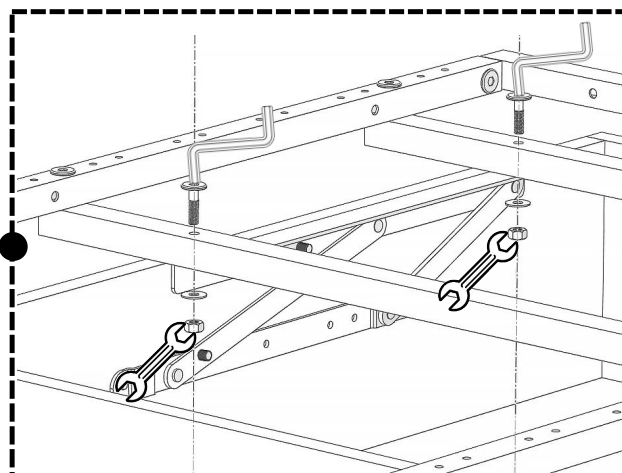
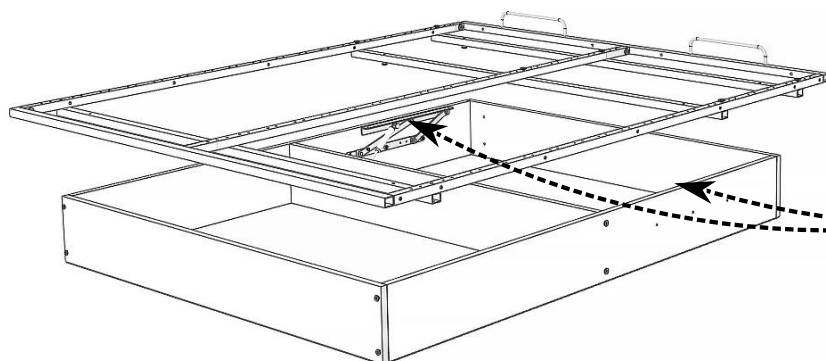
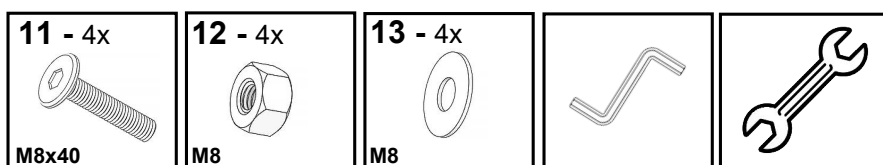
9 - 9x
M8x50



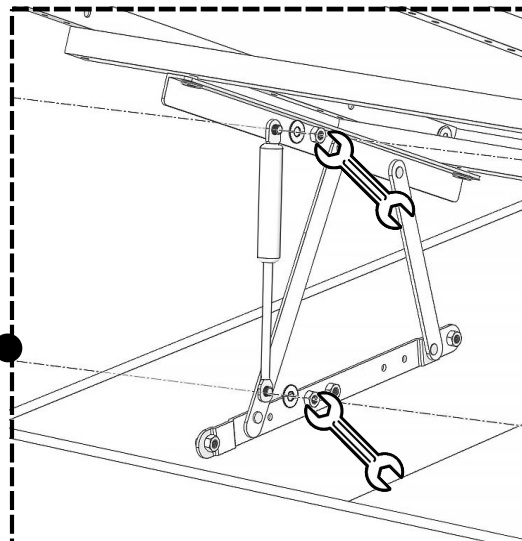
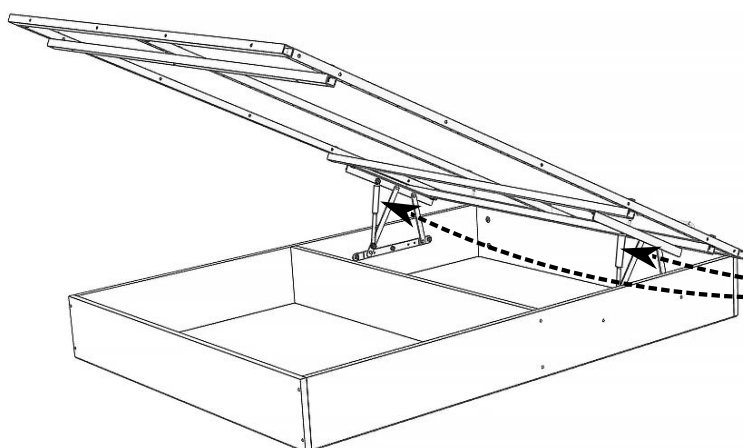
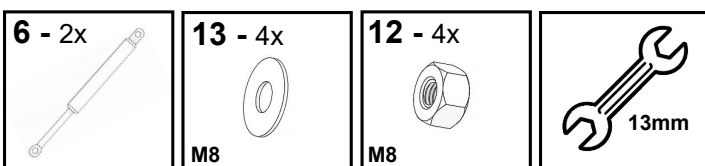
14



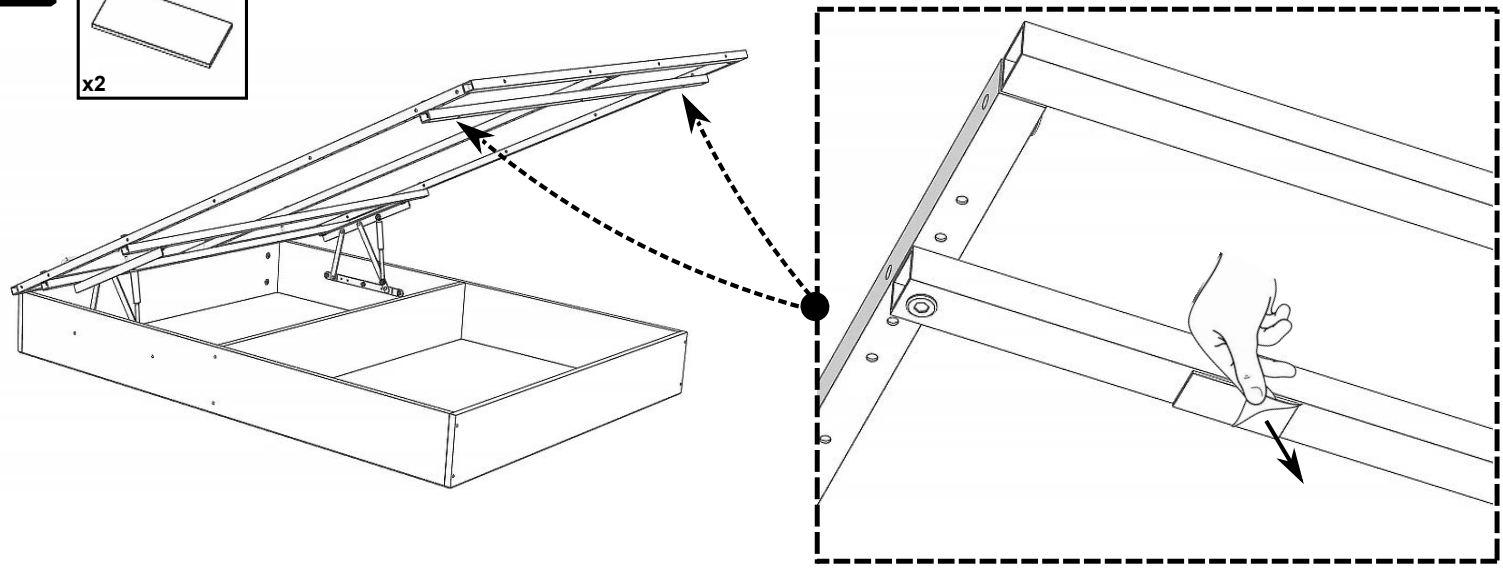
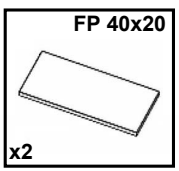
15



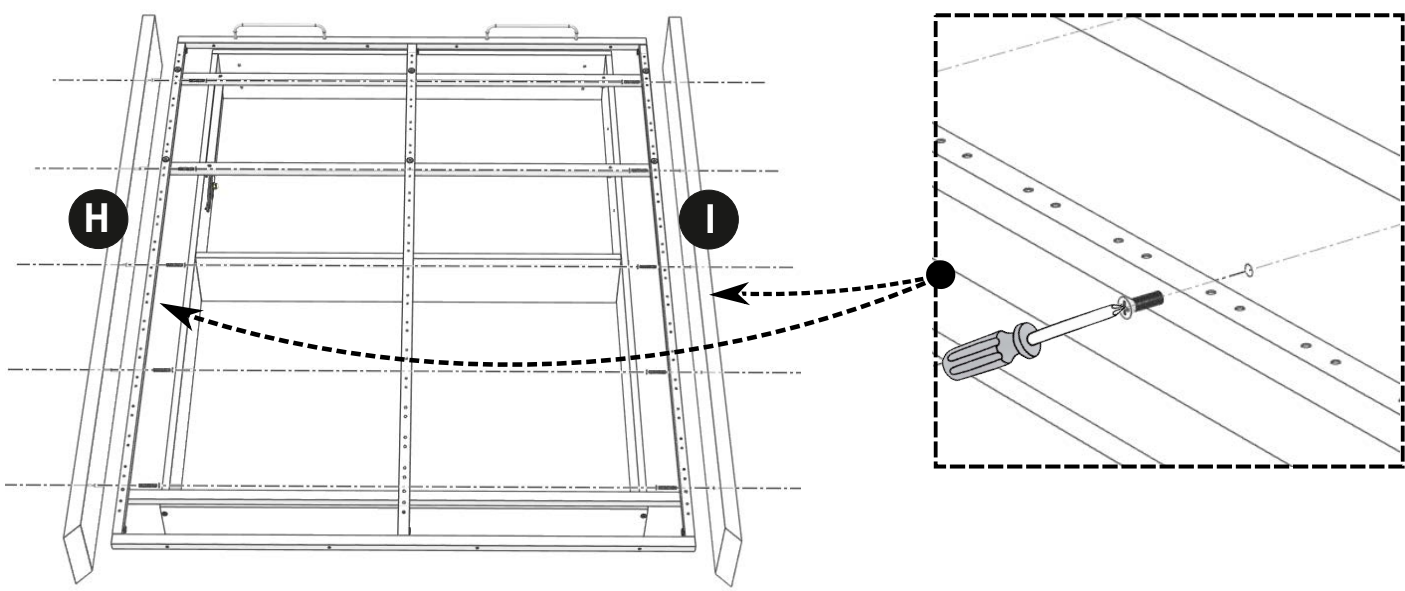
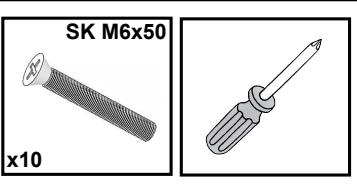
16



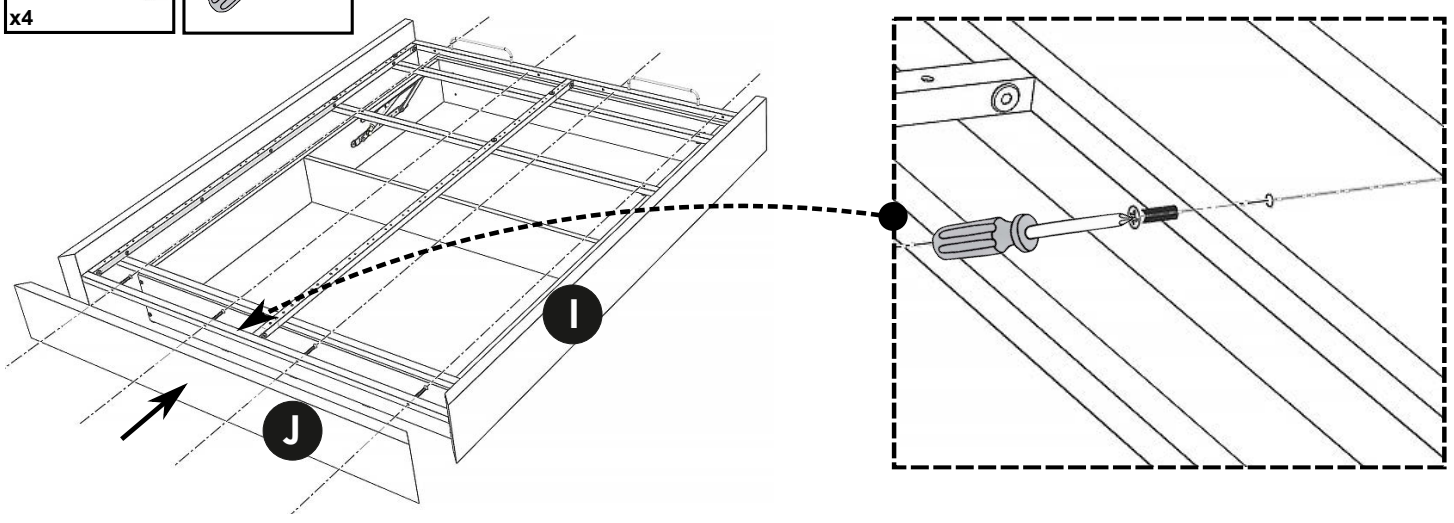
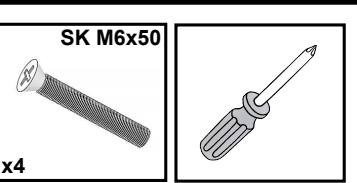
17

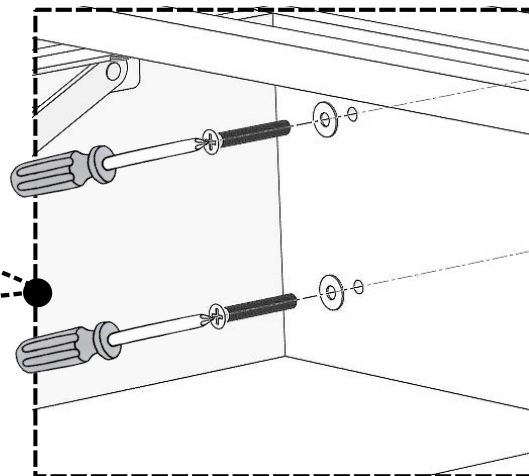
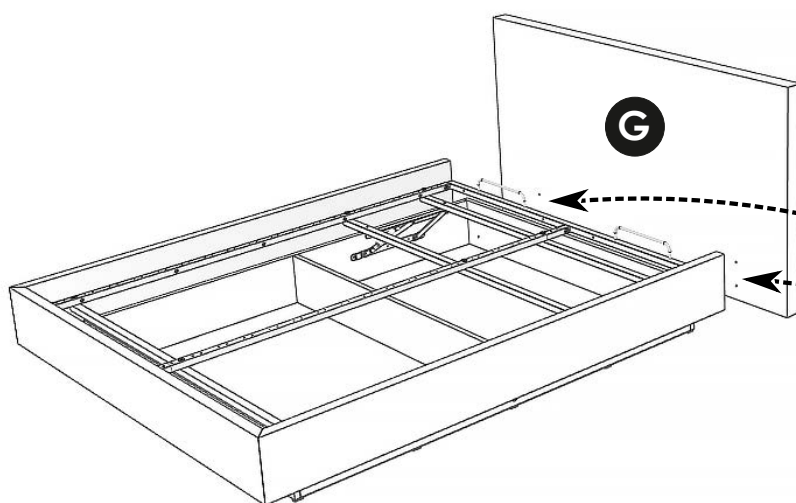
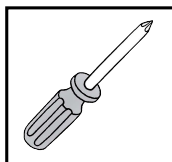
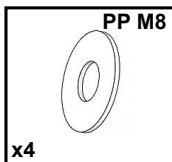
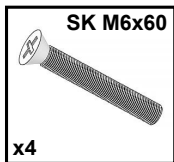
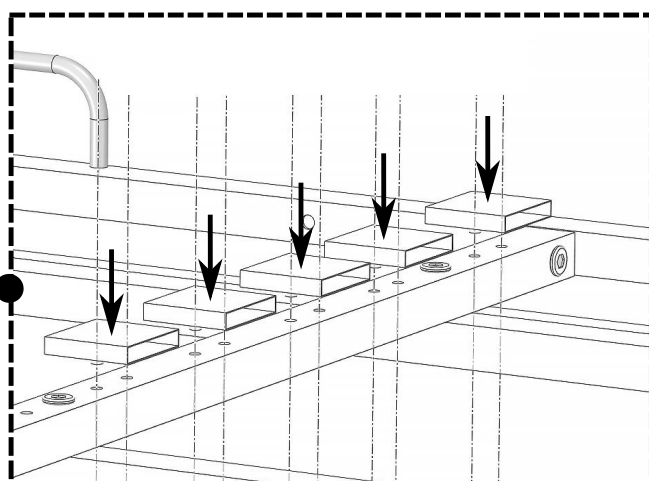
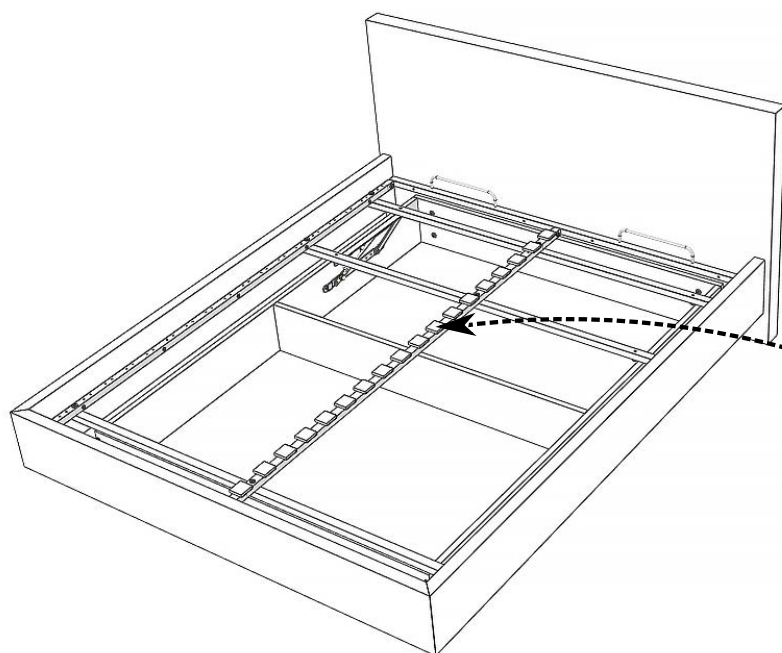
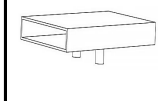


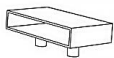
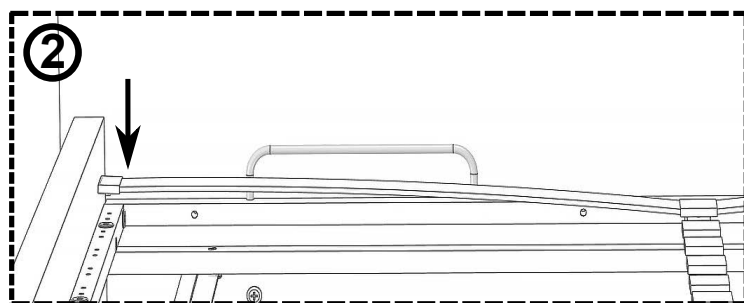
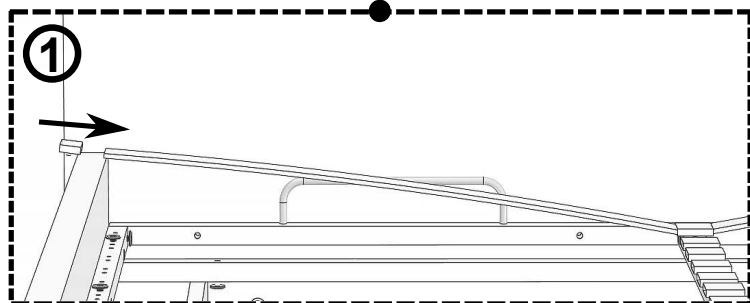
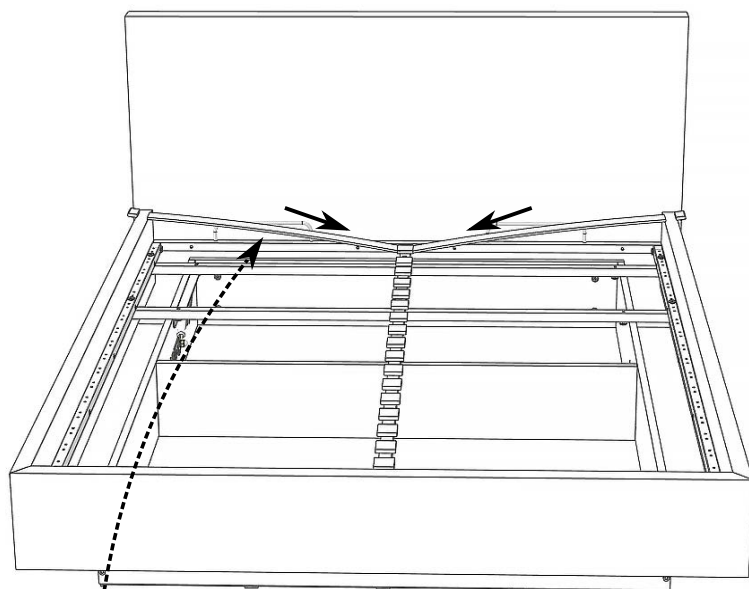
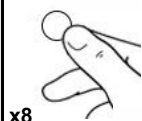
18



19



20**21****10 - 18x**

22**8 - 36x****14 - 36x****23****NC FI14****x8**