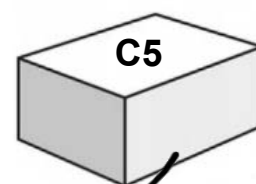
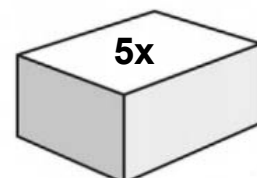
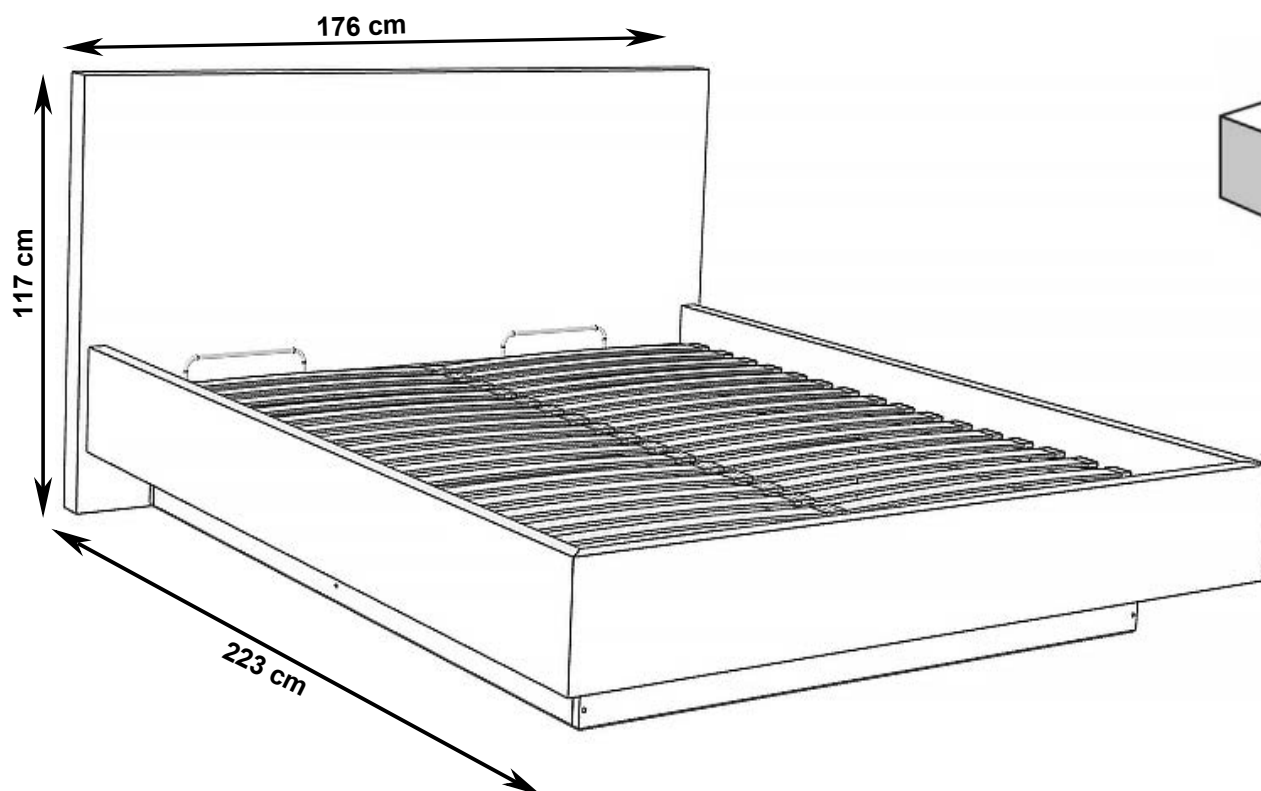
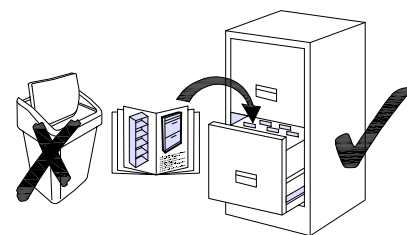
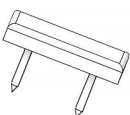
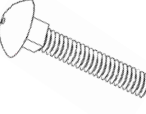
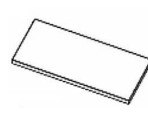
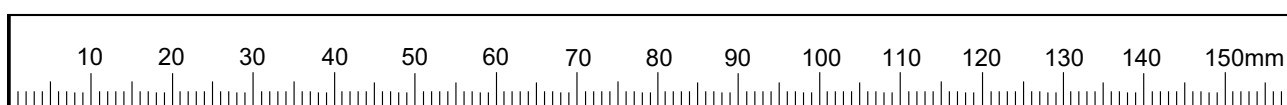


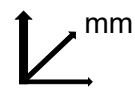


PEDRO 160

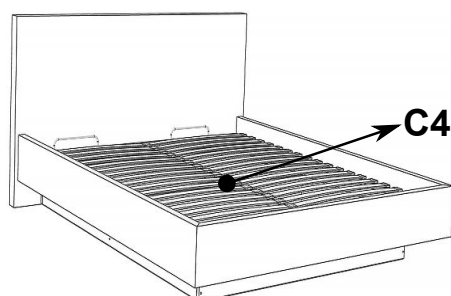
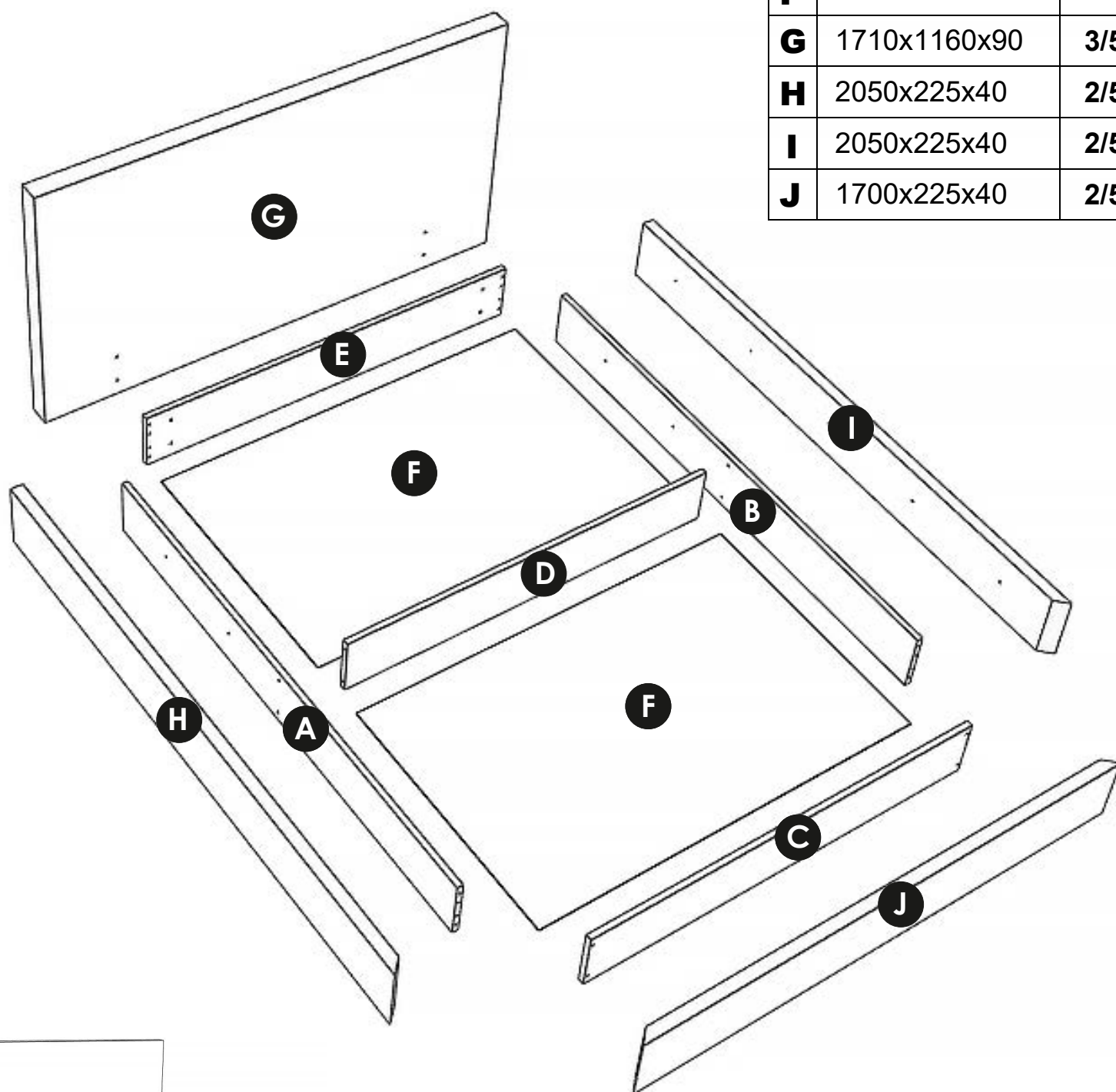


 SP L20 x19	 SK M6x60 x4	 PP M8 x4	 KN 5,0x50 x14	 KD 8x30 x12	
 SK M6x50 x14	 SG M6x30 x6	 NS M6 x6	 KK "3" x1	 FP 40x20 x2	

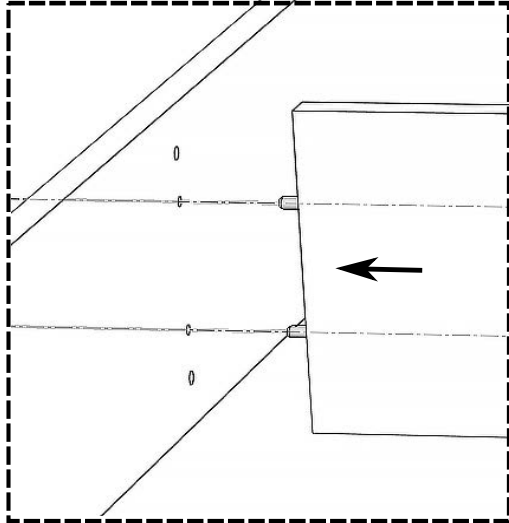
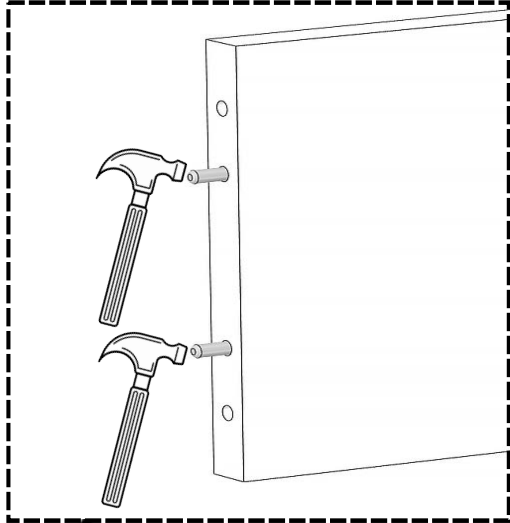
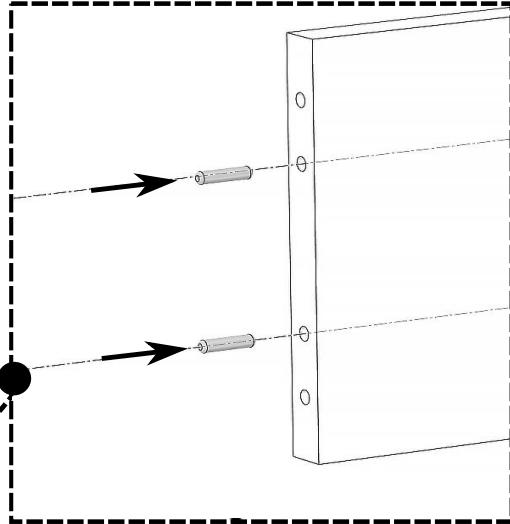
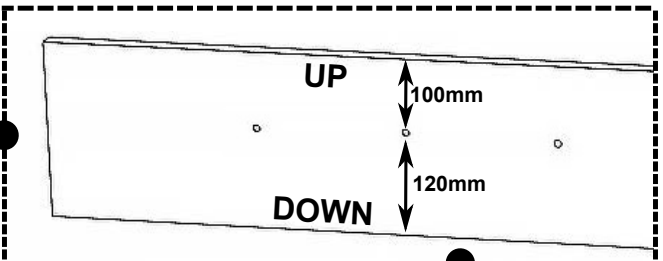
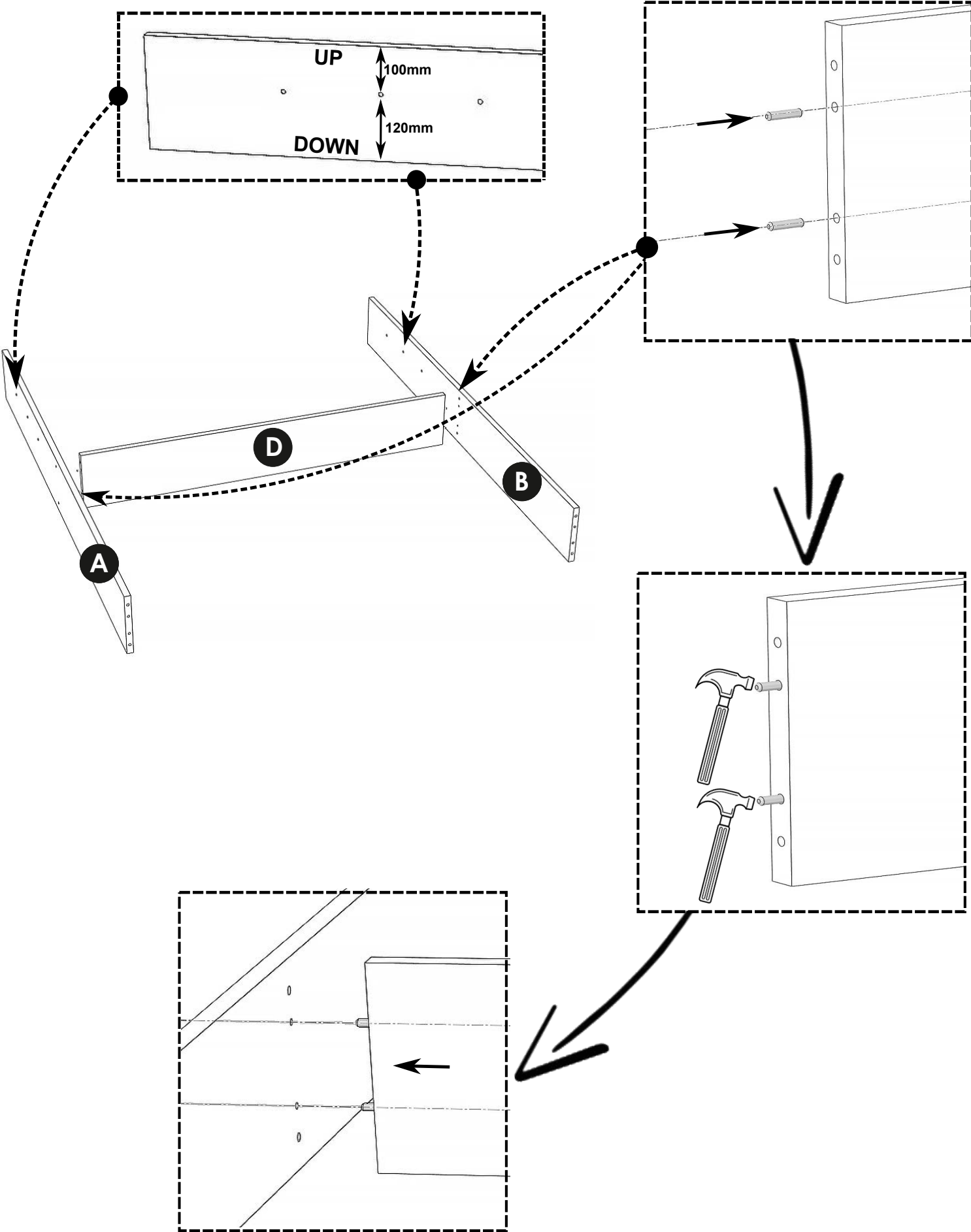
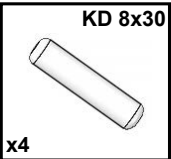




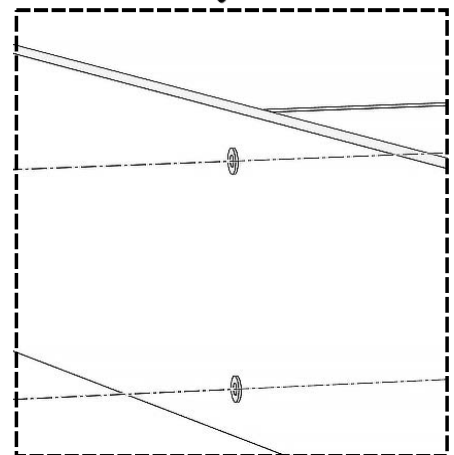
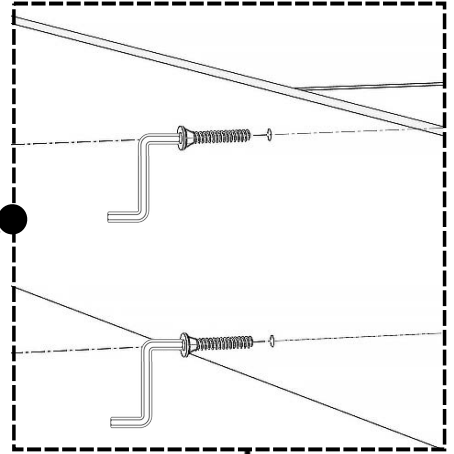
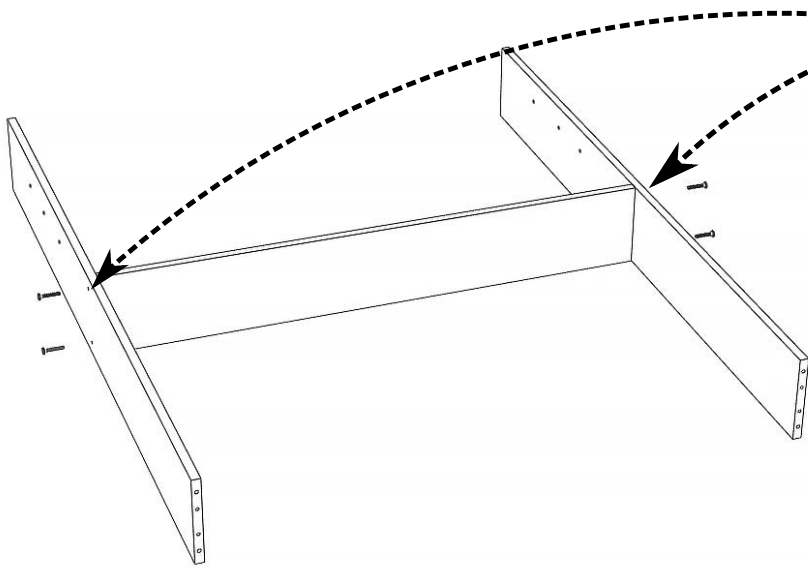
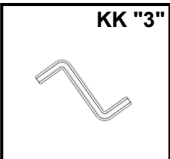
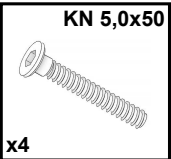
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B	1820x220x18	1/5
C	1300x220x18	1/5
D	1264x220x18	1/5
E	1300x220x18	1/5
F	1299x927x03	3/5
G	1710x1160x90	3/5
H	2050x225x40	2/5
I	2050x225x40	2/5
J	1700x225x40	2/5



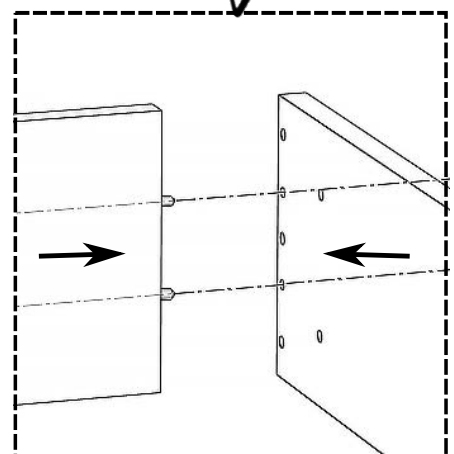
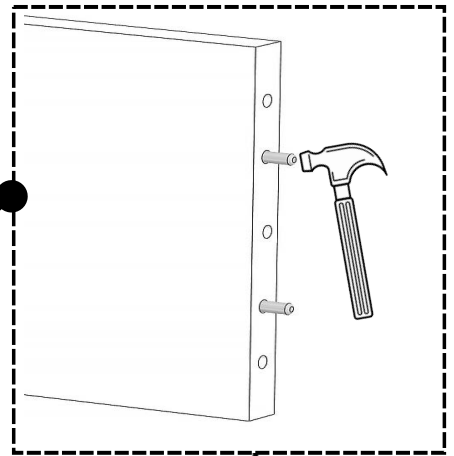
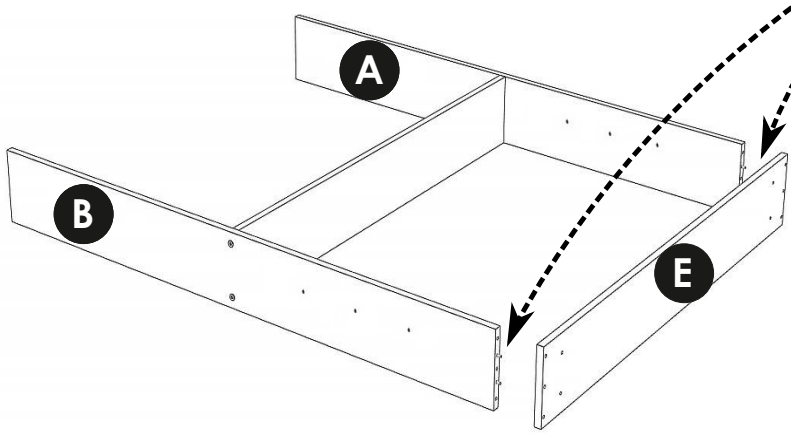
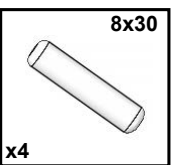
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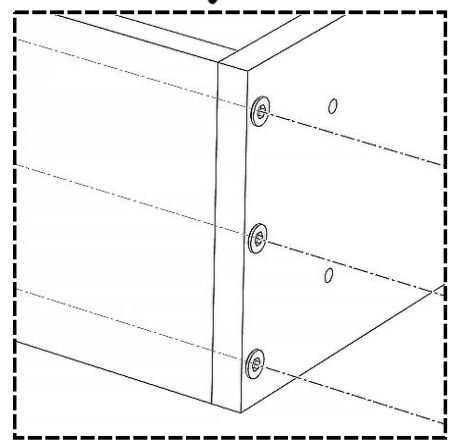
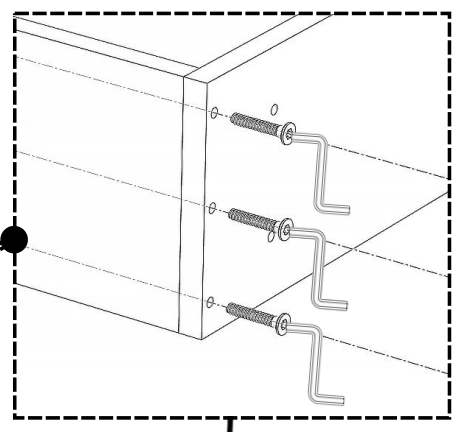
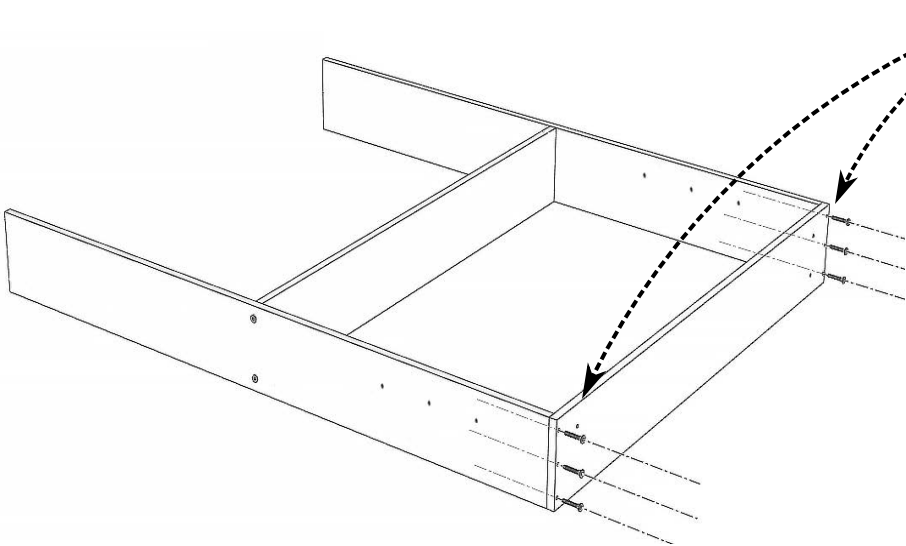
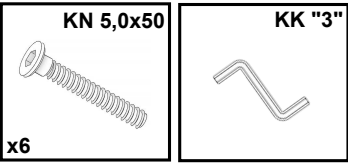
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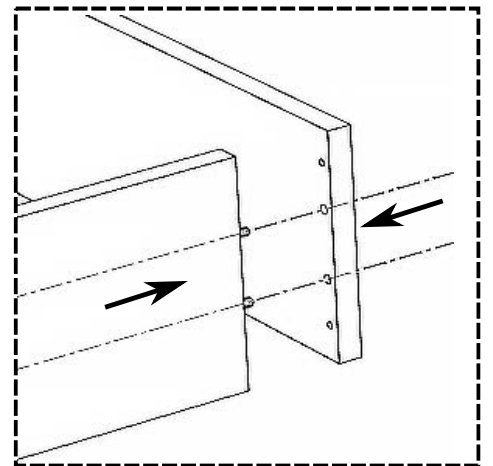
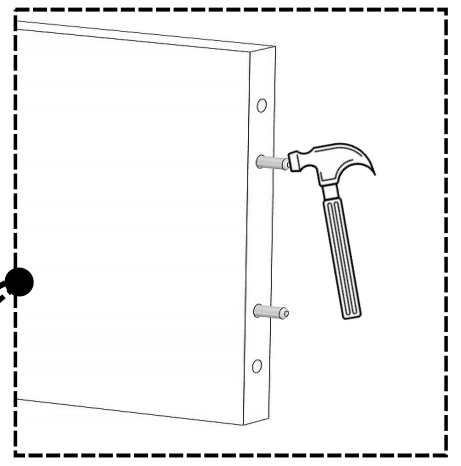
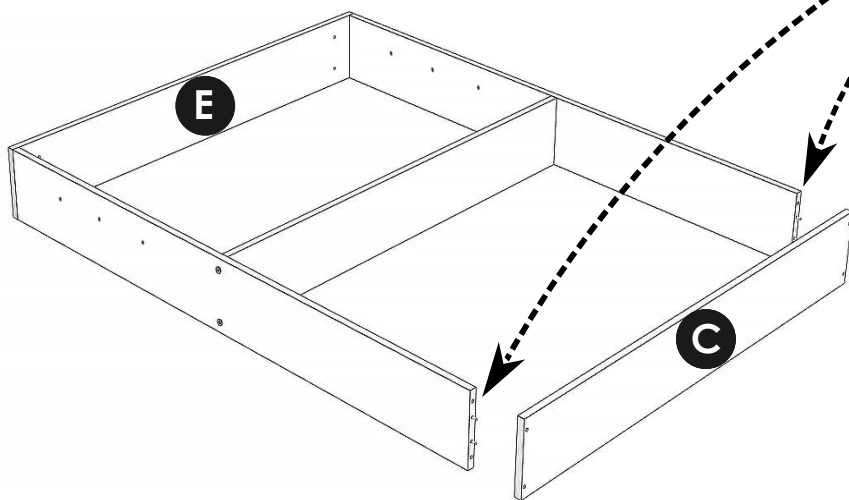
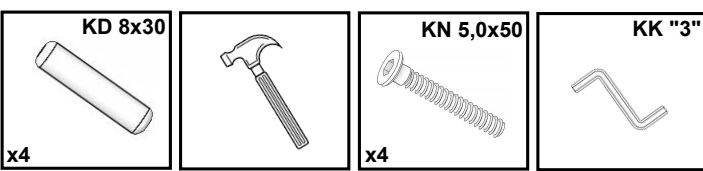
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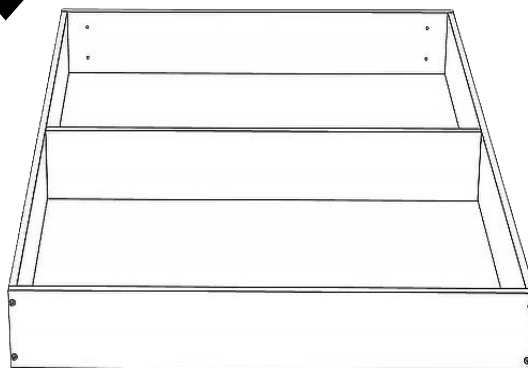
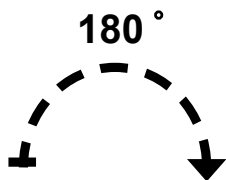
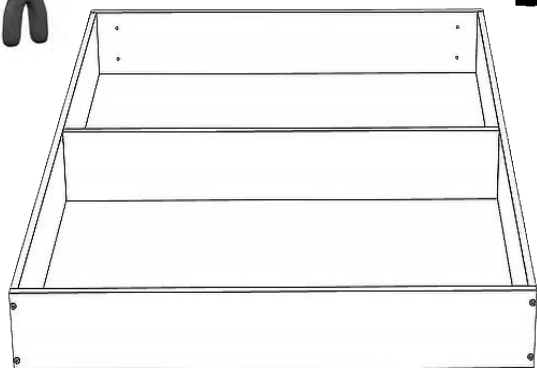
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5



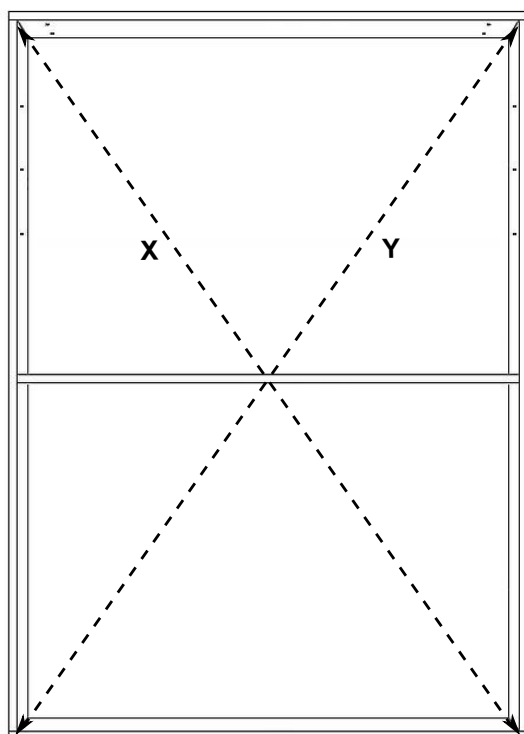
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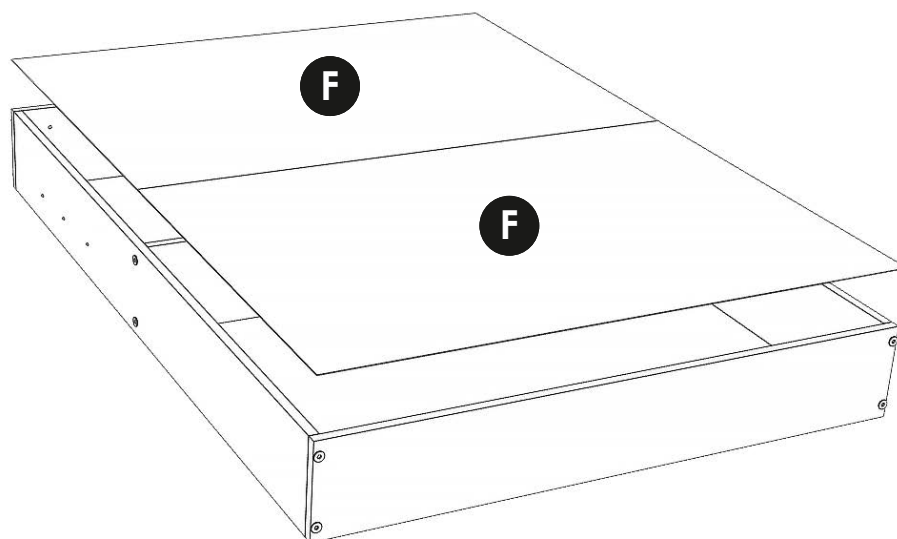
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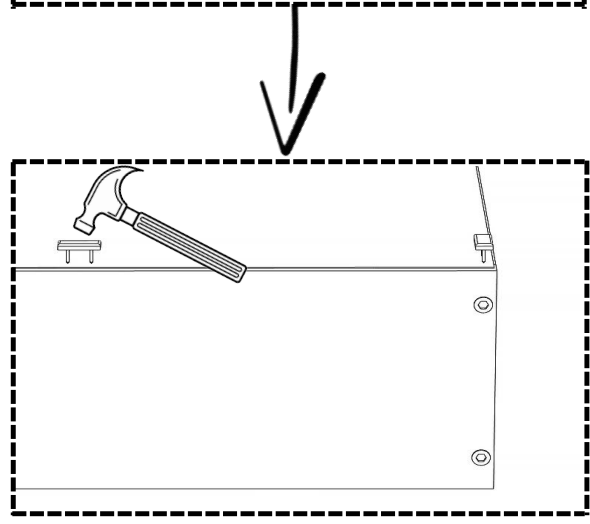
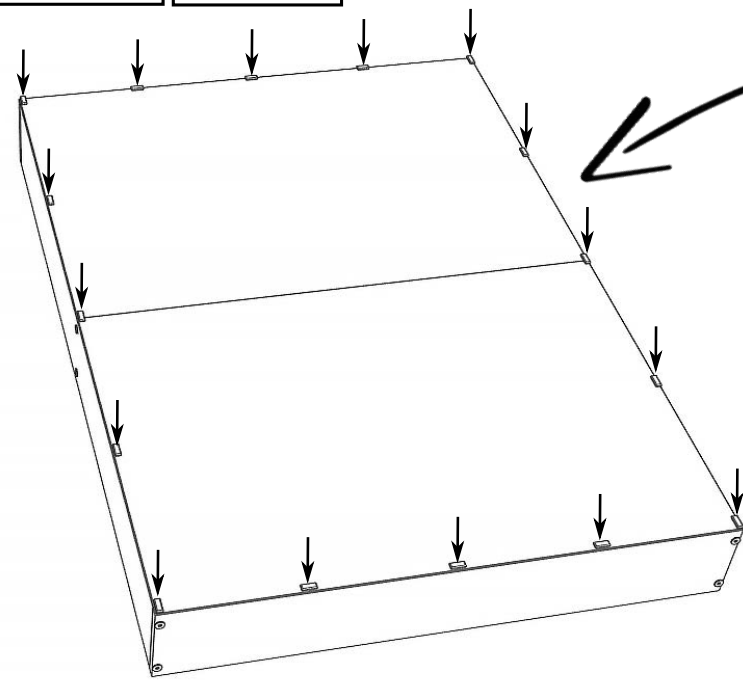
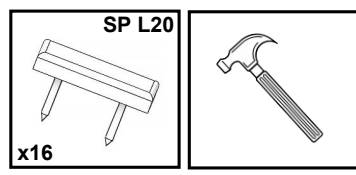
$X=Y$



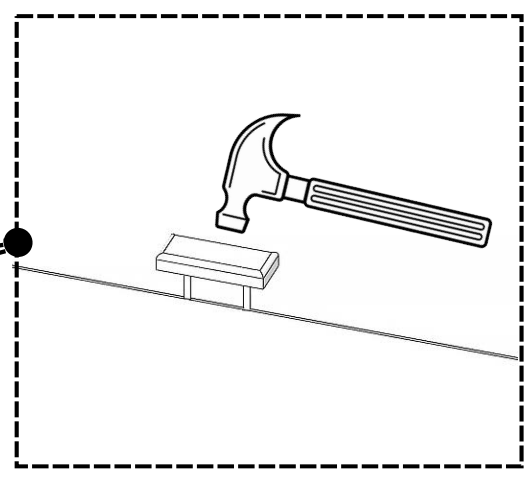
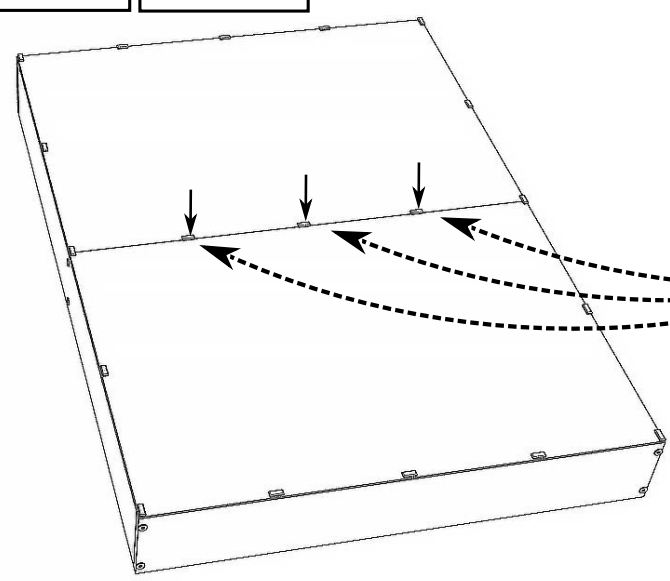
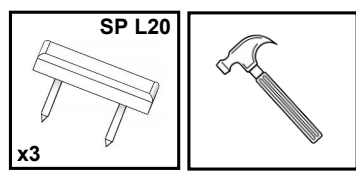
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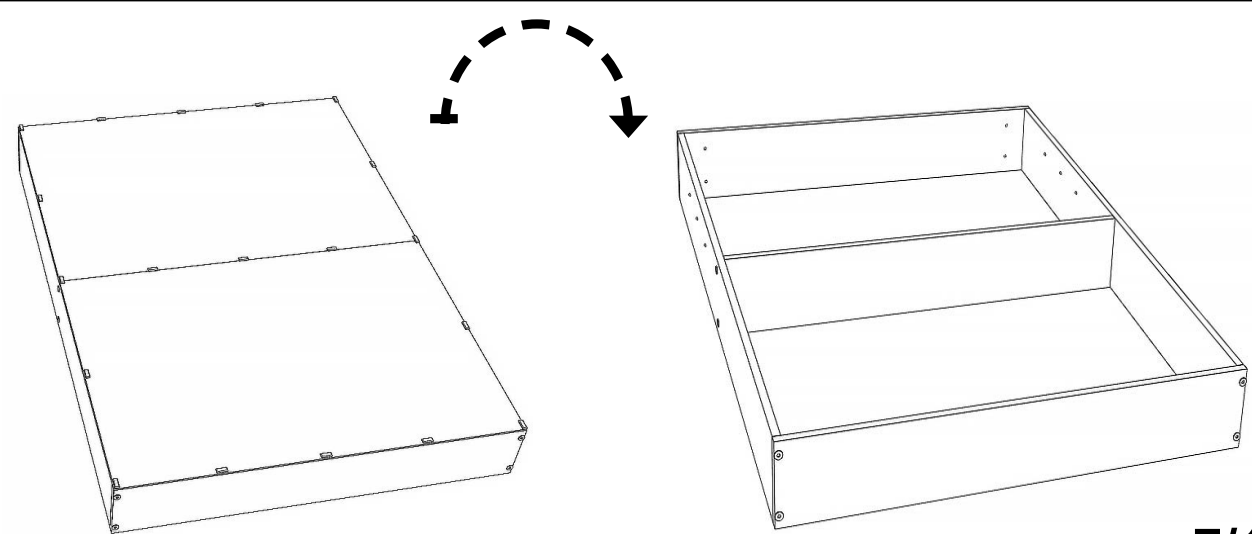
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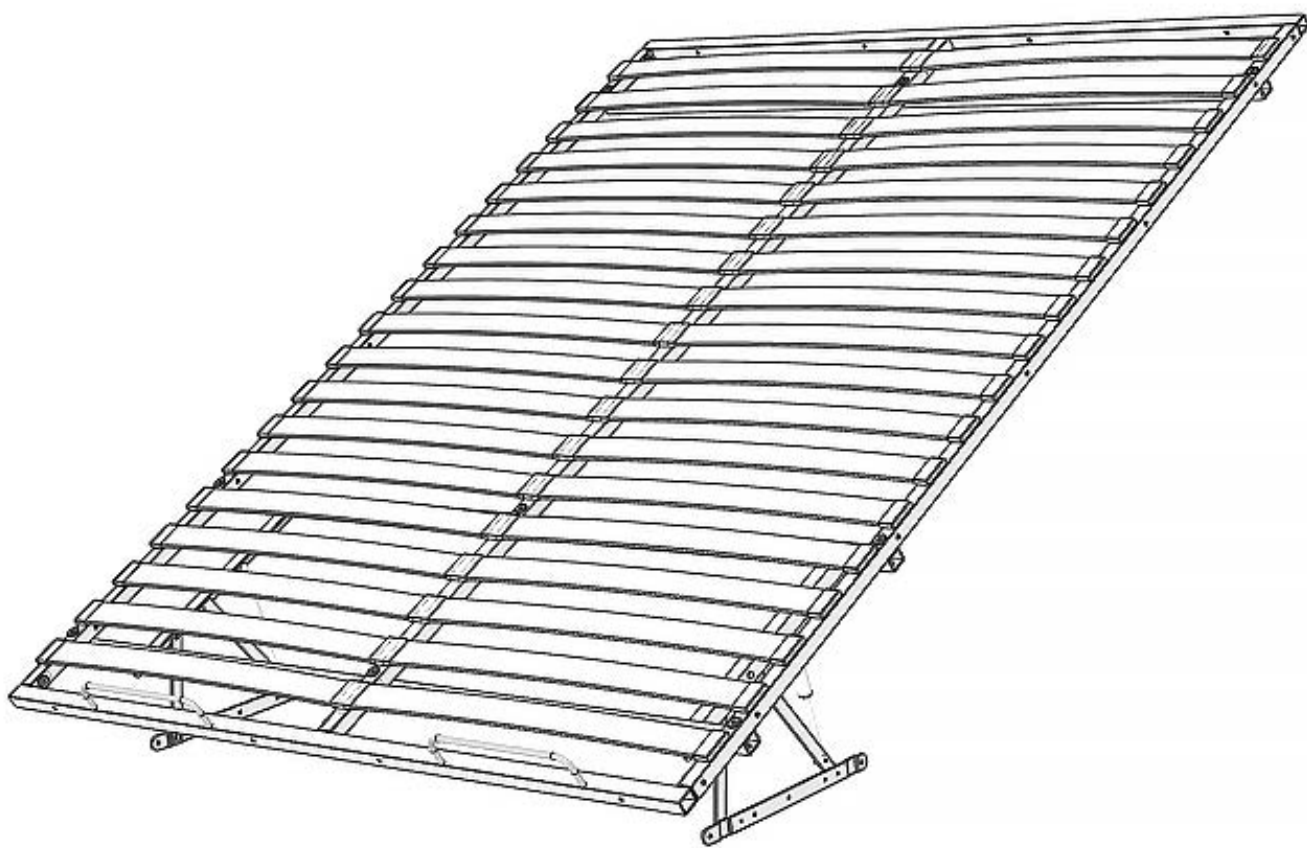


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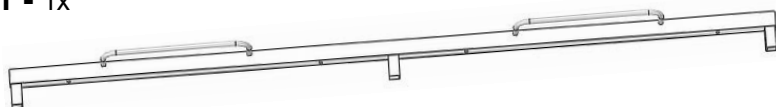


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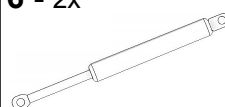




1 - 1x



6 - 2x

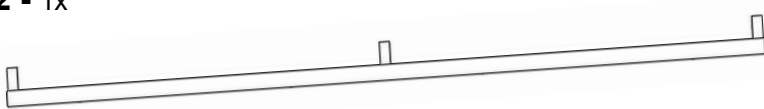


17 - 6x



M8x16

2 - 1x



8 - 36x

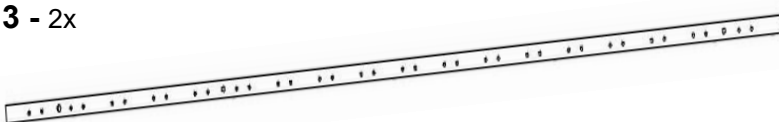


9 - 9x

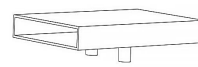


M8x50

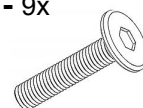
3 - 2x



10 - 18x



11 - 9x



M8x40

4 - 1x



12 - 8x



M8

13 - 8x



M8

5 - 3x

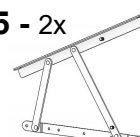


14 - 36x



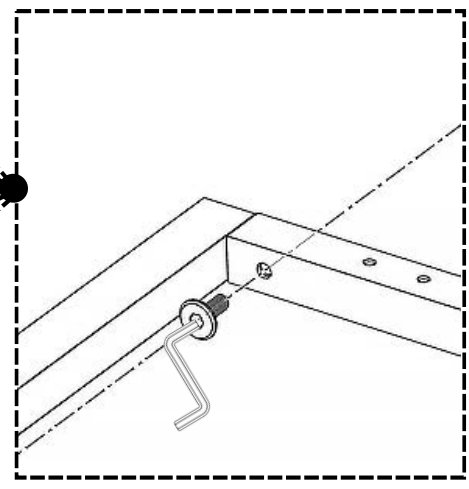
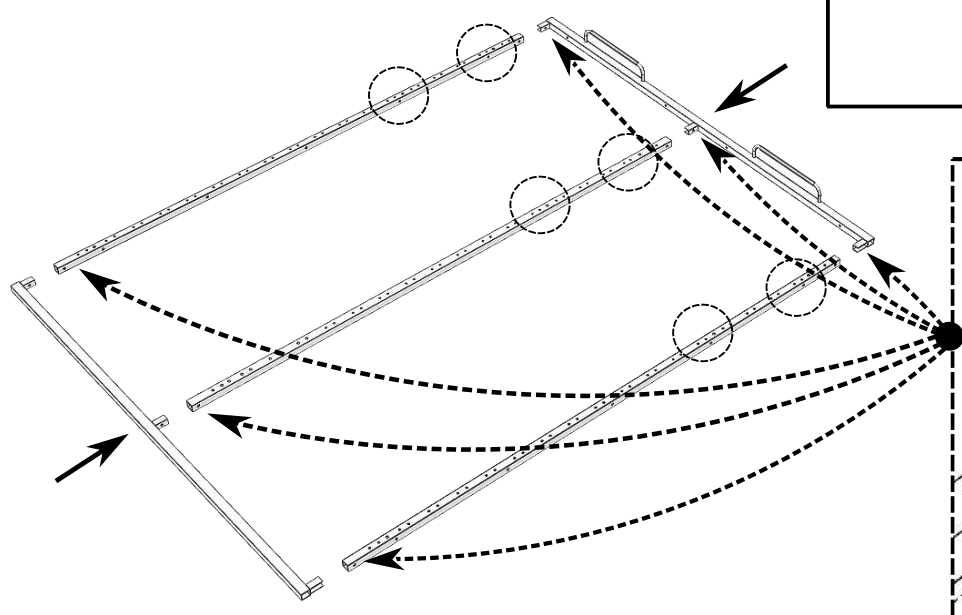
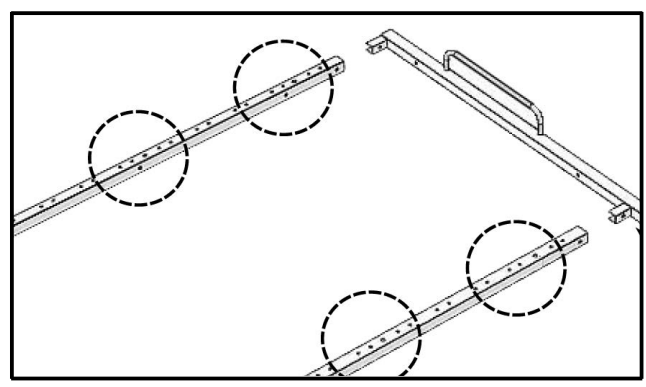
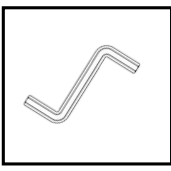
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15 - 2x



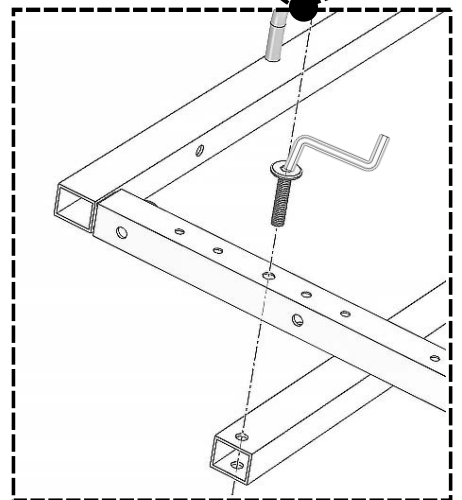
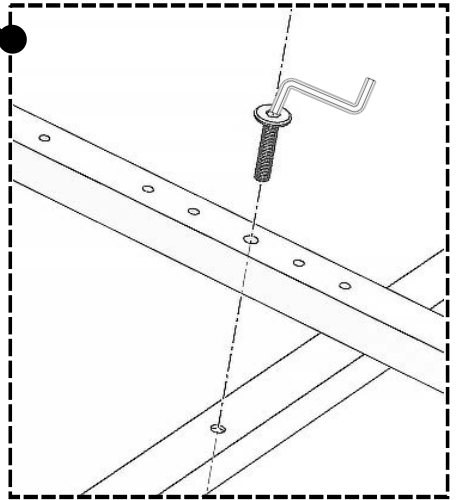
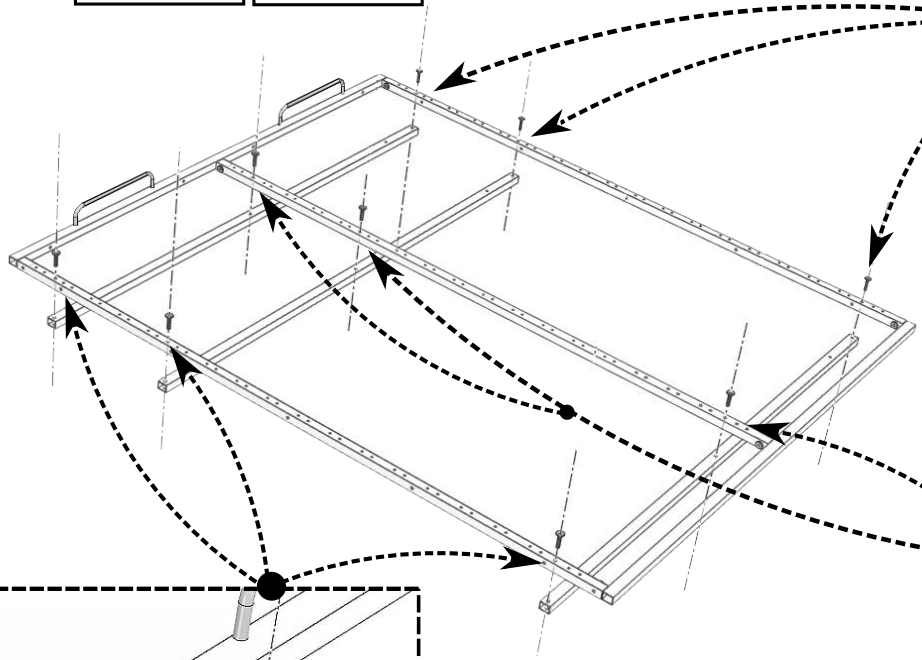
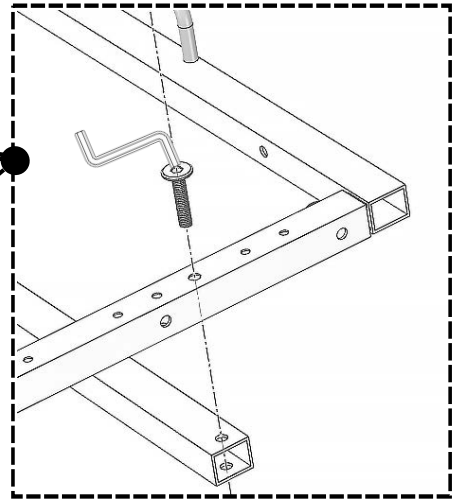
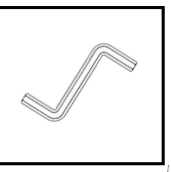
12

17 - 6x
M8x16

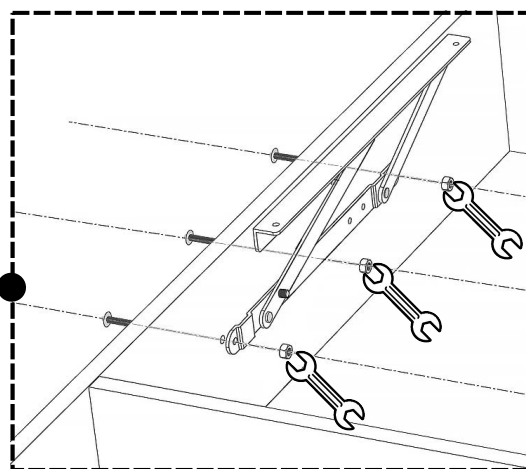
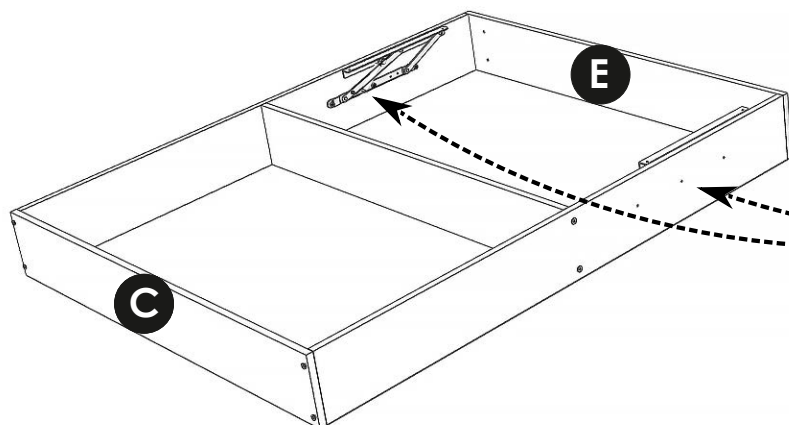
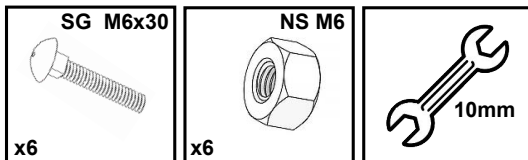


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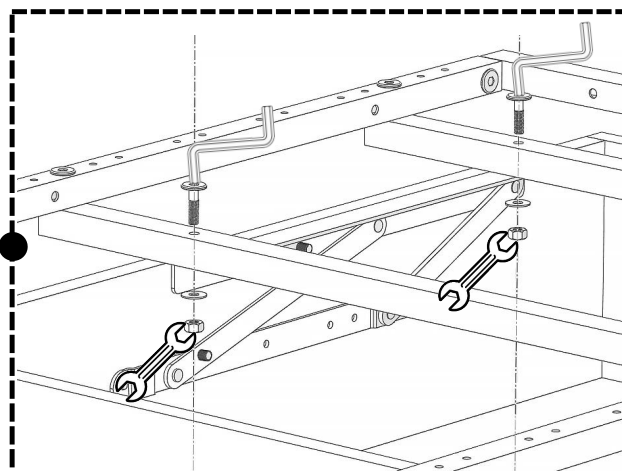
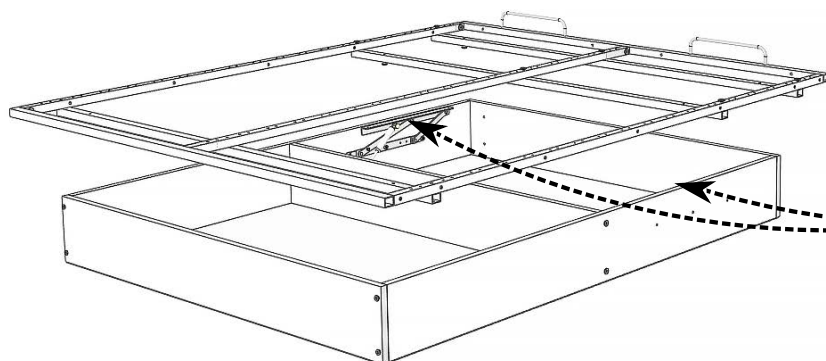
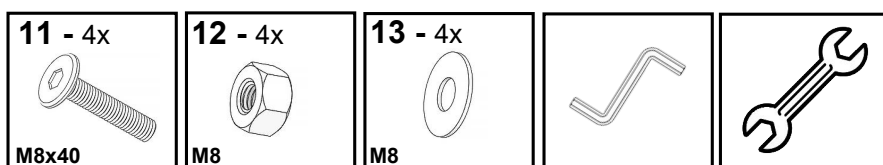
9 - 9x
M8x50



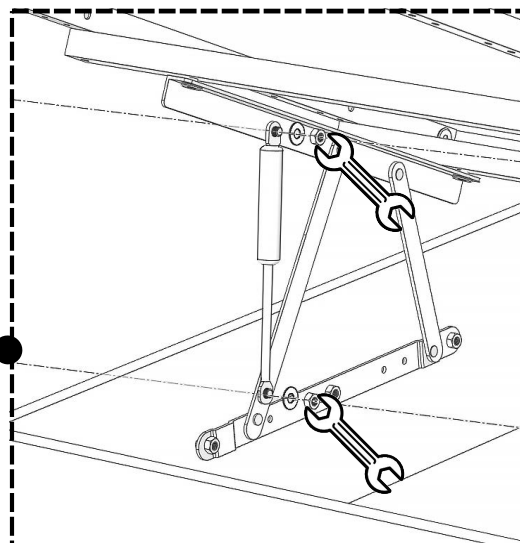
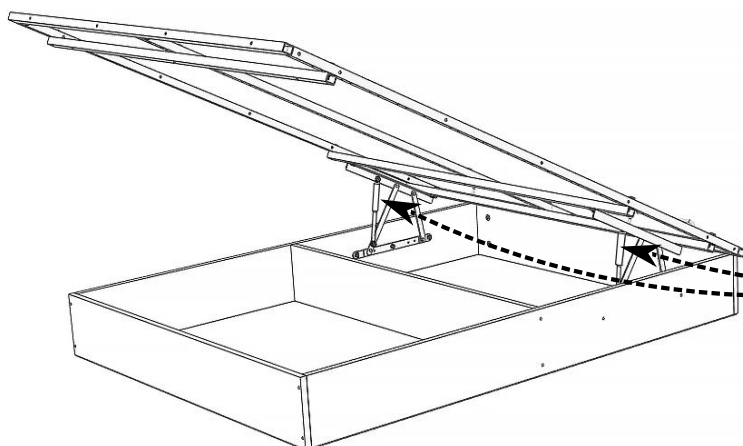
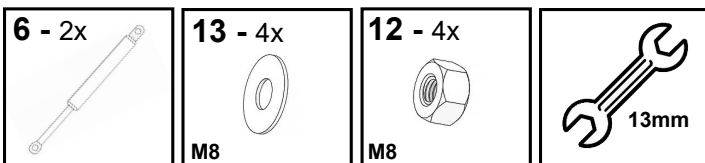
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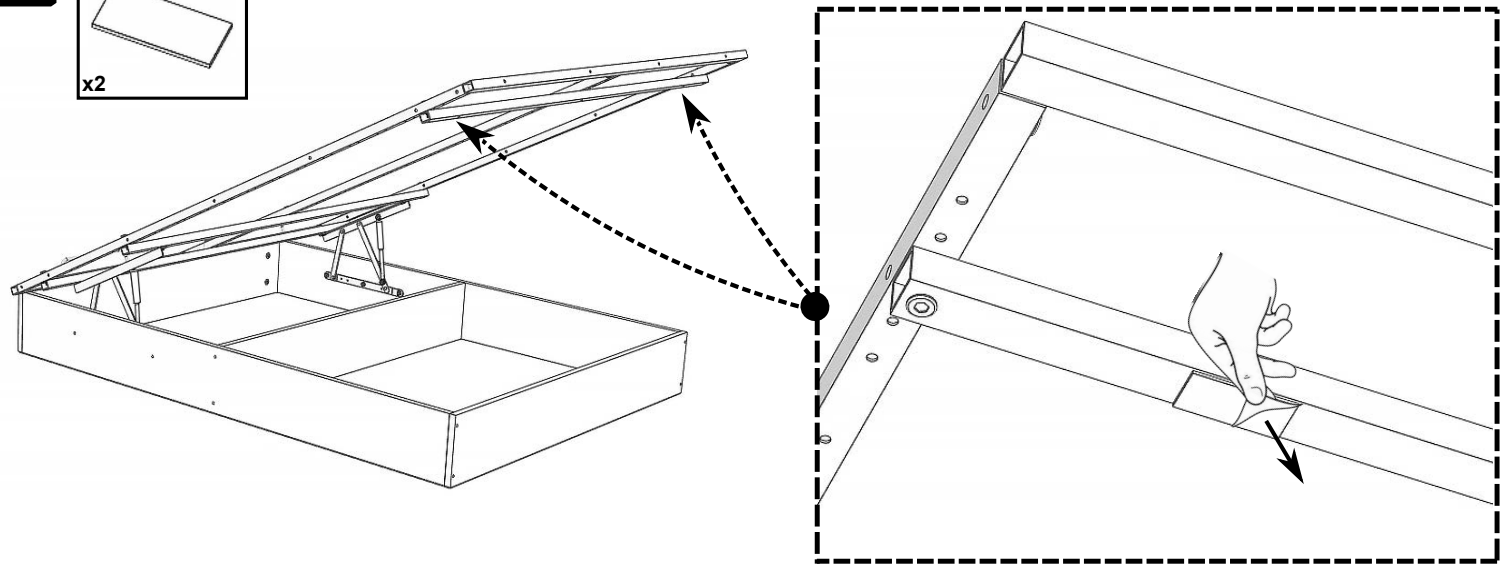
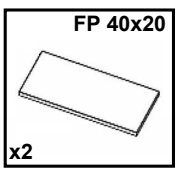
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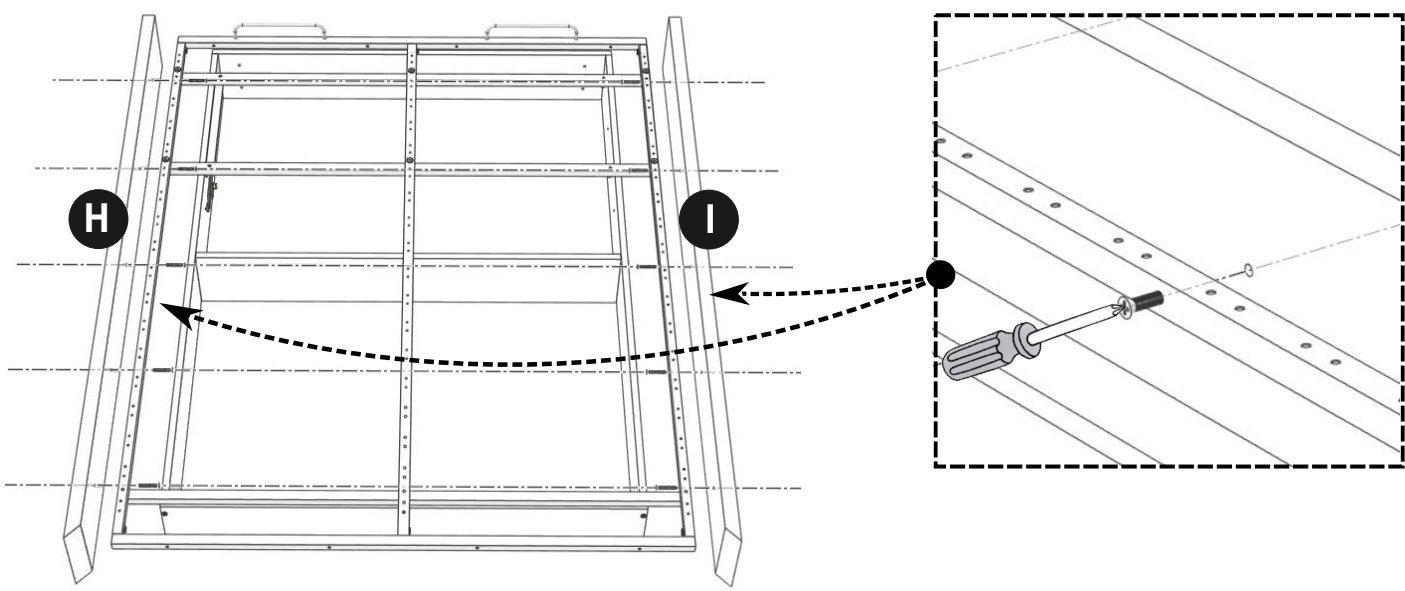
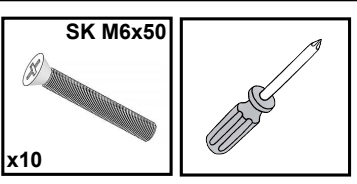
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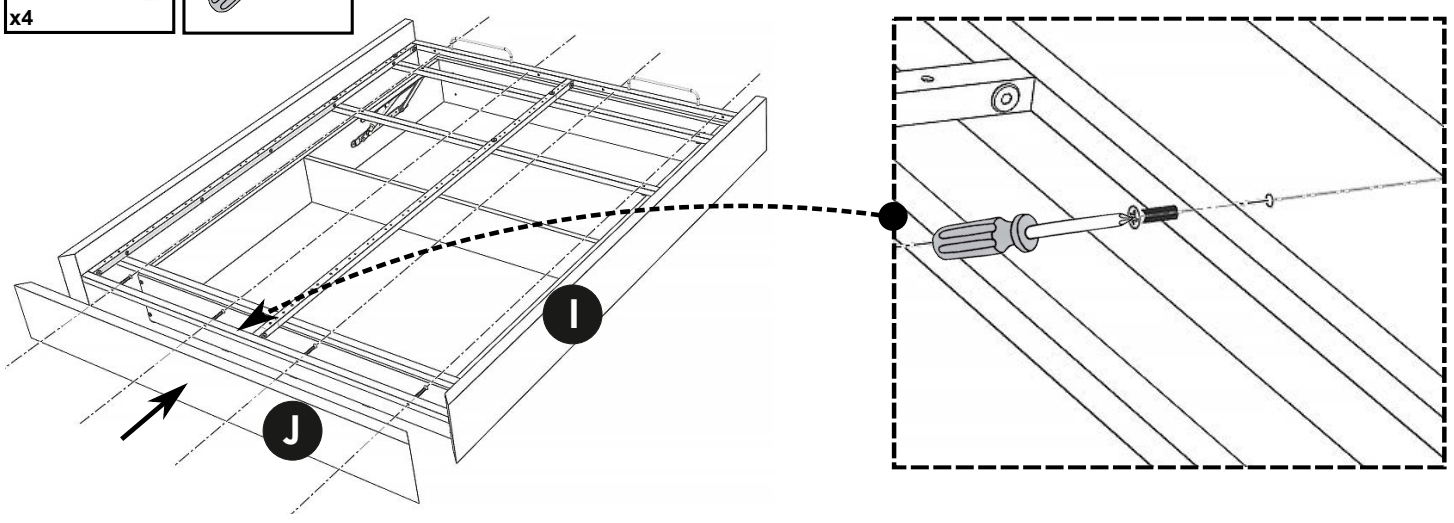
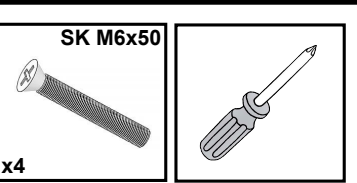
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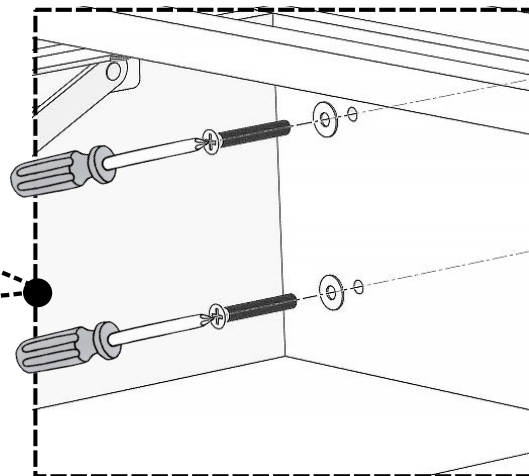
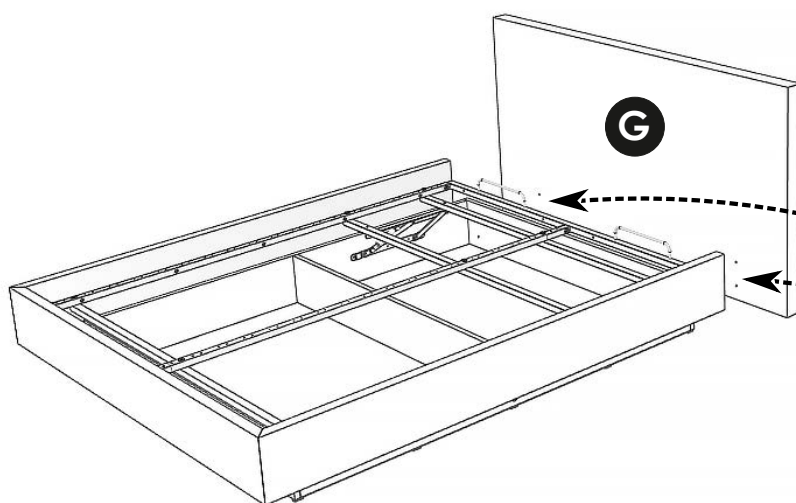
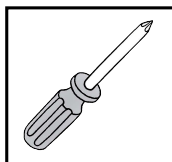
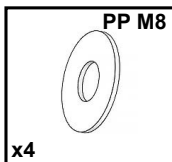
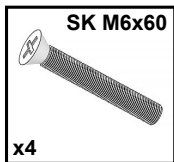
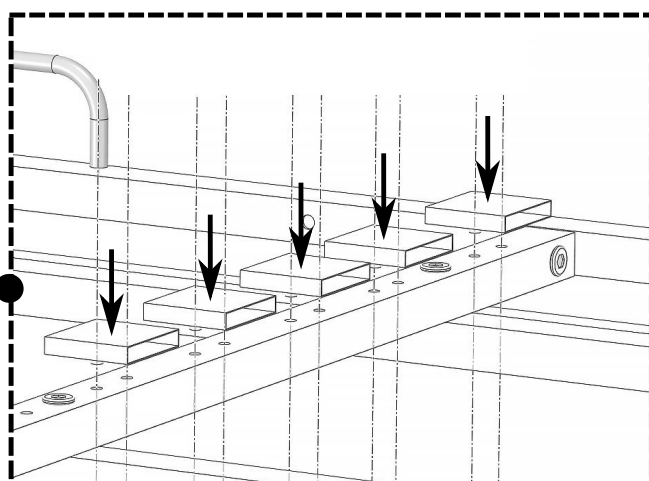
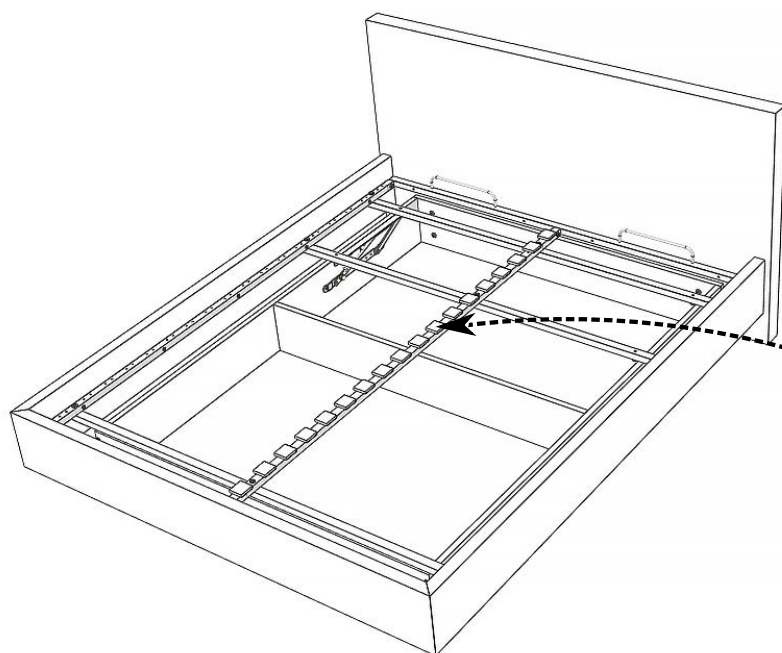
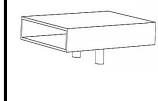


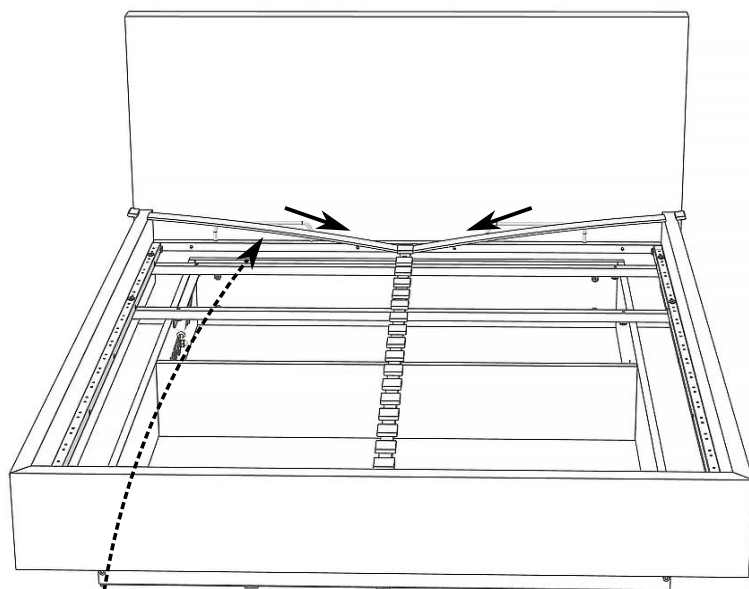
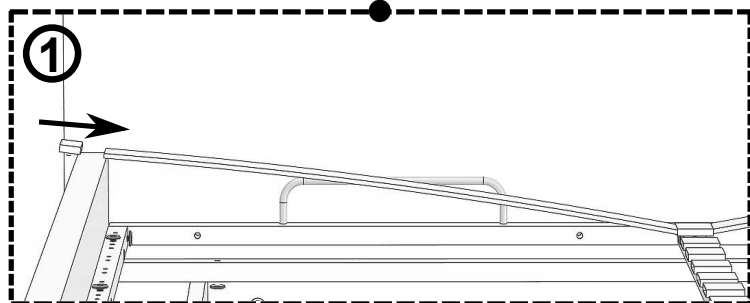
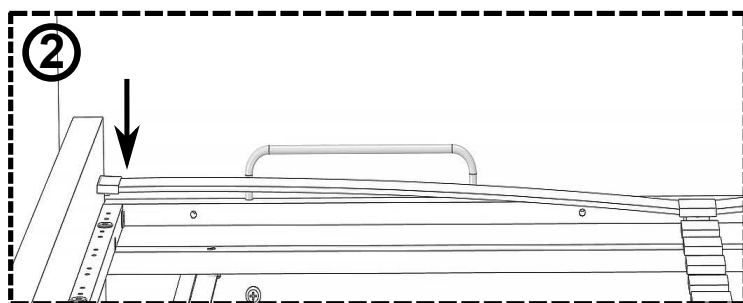
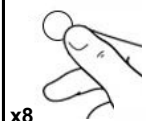
18



19



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

22**8 - 36x****14 - 36x****①****②****23****NC FI14****x8**