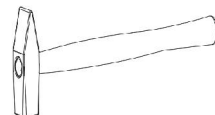
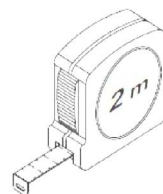
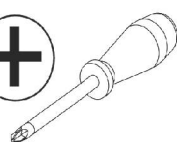
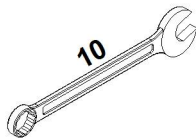
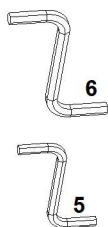
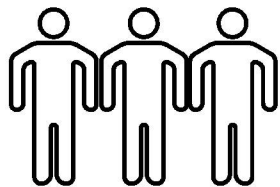
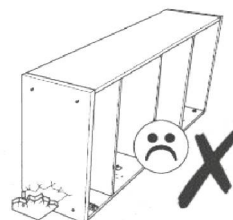
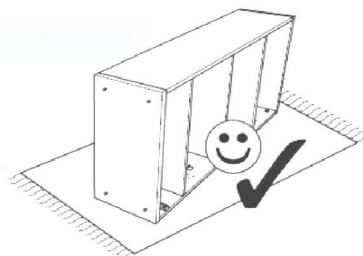
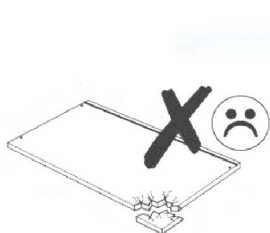
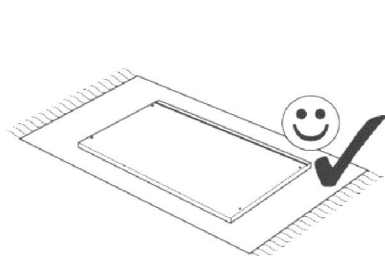
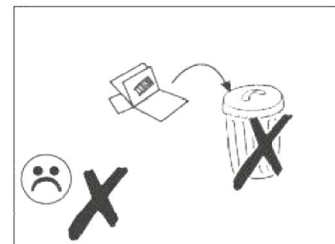
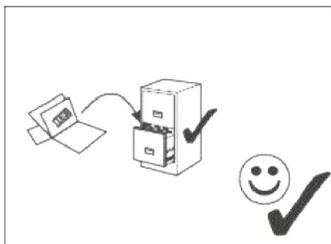
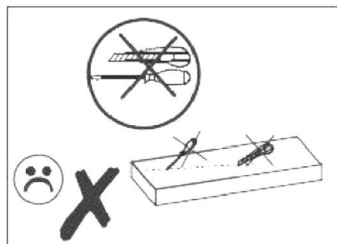
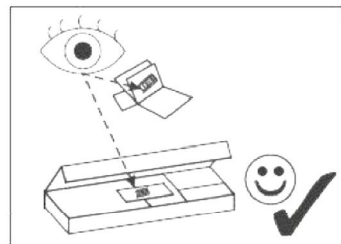
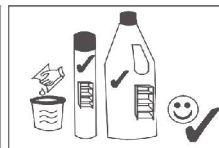
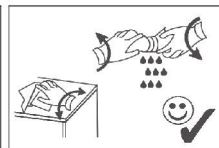
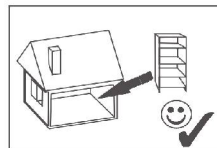
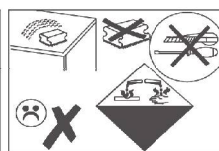
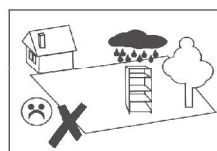
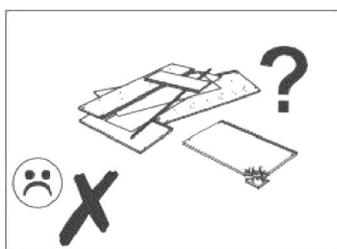
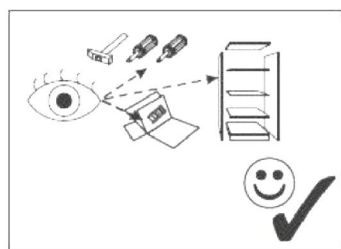
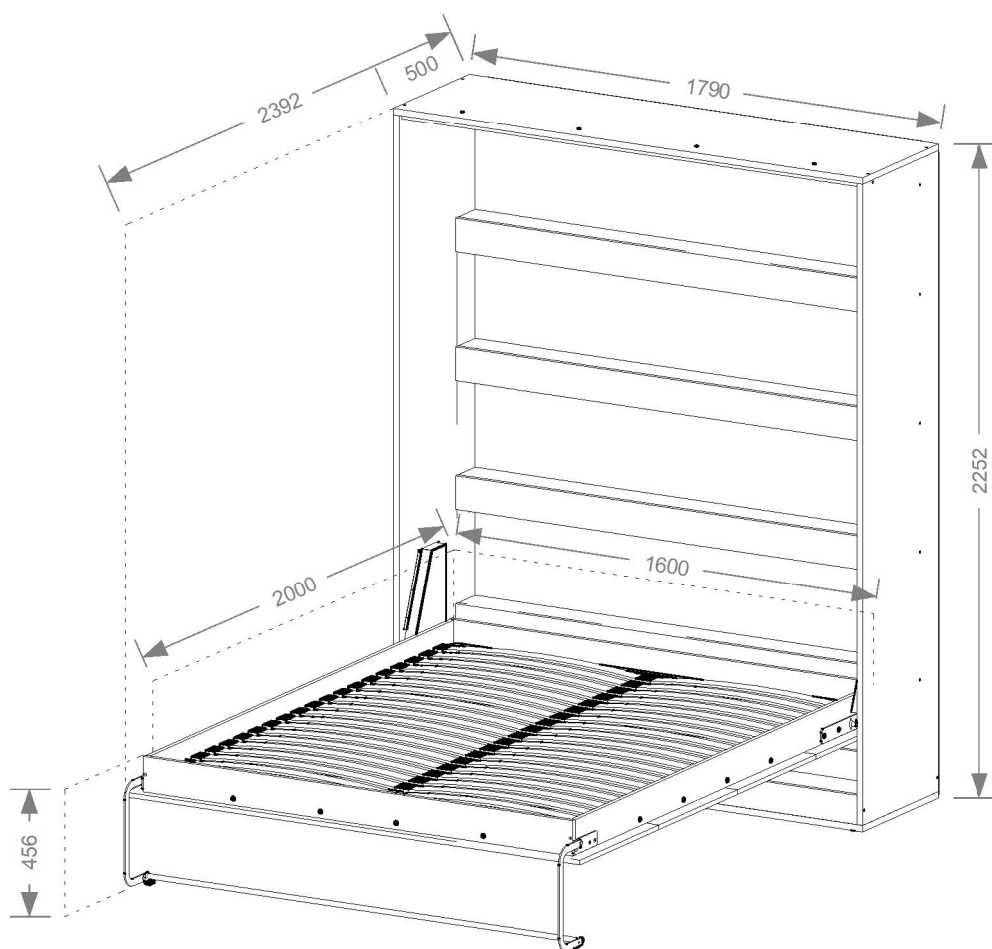


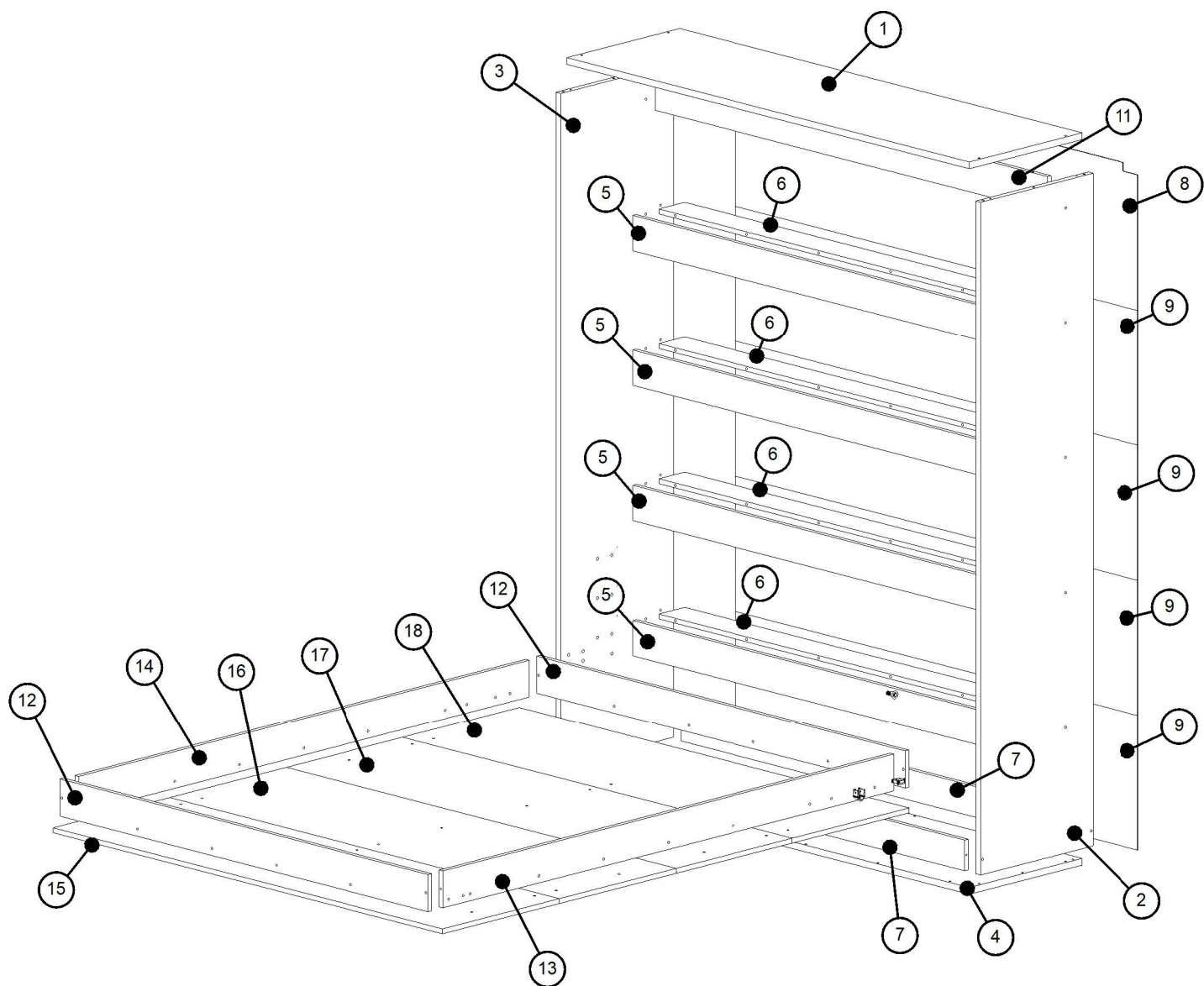


240 min



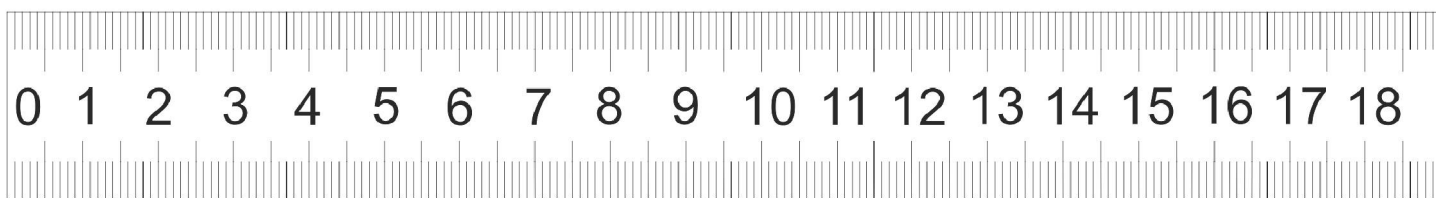
160-pion



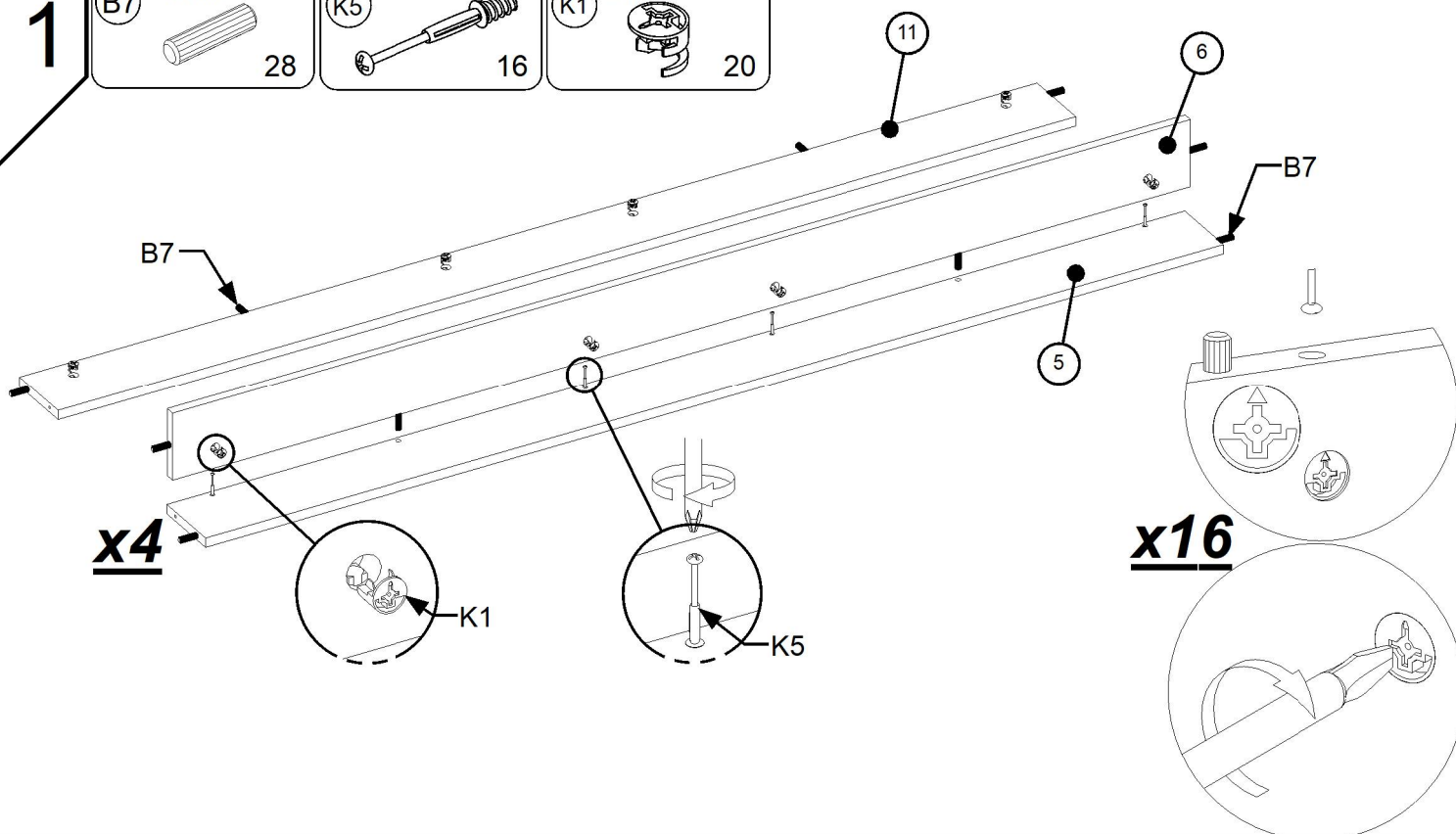
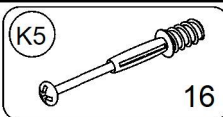
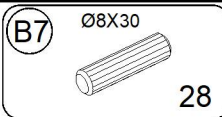


1/5	2, 3, 7, 11, 12, 13, 14, assembly instructions
2/5	1, 4, 5, 6, 8, 9
3/5	16, 17, 18, 19
4/5	Steel frame, mechanism, fittings
5/5	Handle, LED lights

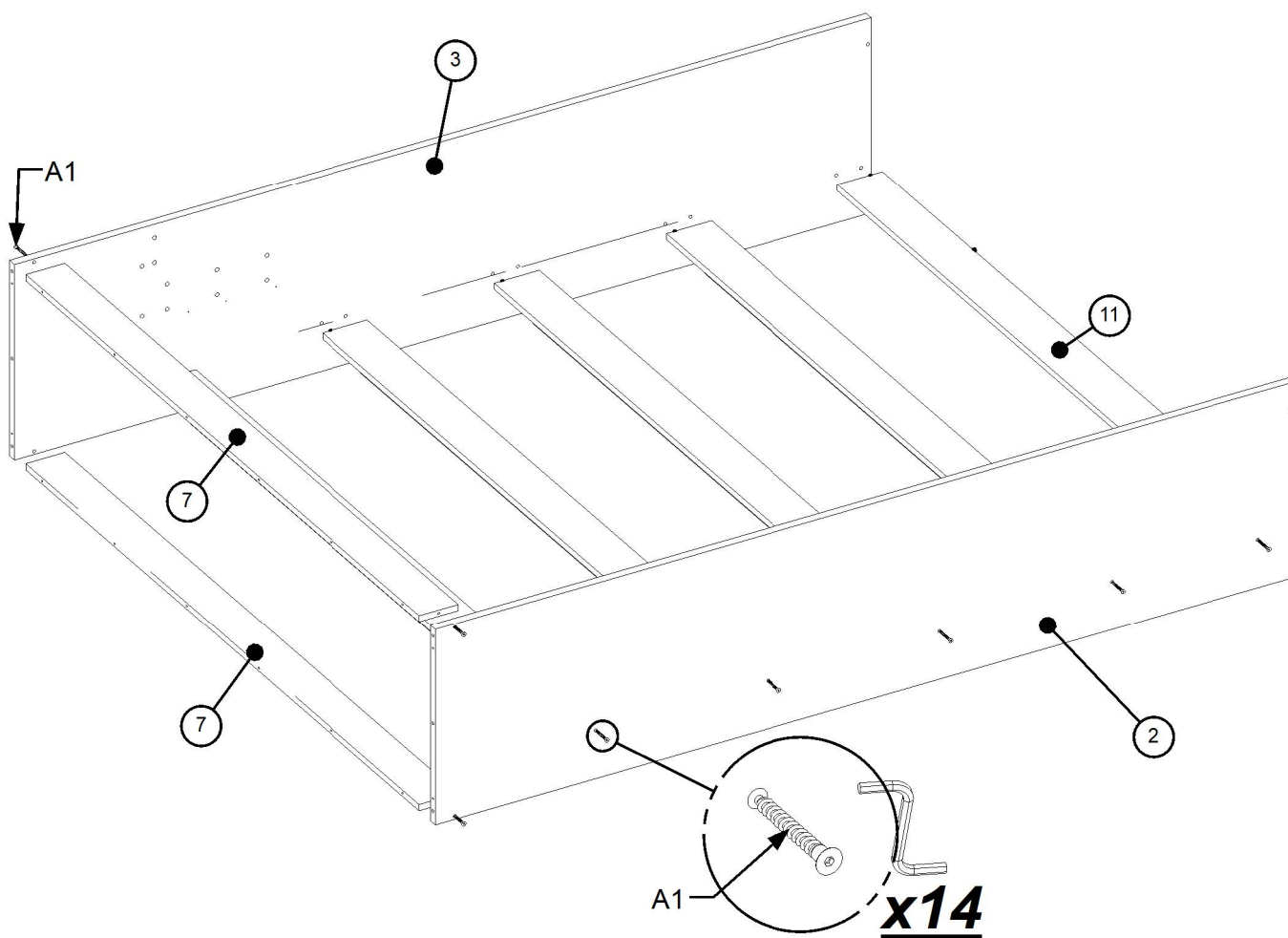
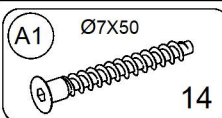
W4 139	A1z 38	G1 6.3x13 8	N9 M6X20 20	A1 Ø7X50 38	N12 M4X22 4
N6 M6X50 24	N5 M6X60 4	K5 20	G4 Ø4X16 28	K1 Ø15X12 20	P20 8
N11 M6X12 44	N2 M6X60 24	O2 28	K1z 20	S17 63	B7 Ø8X30 40



1



2



3

(B7) Ø8X30  12	(P20)  8	(G4) Ø4X16  8	(K5)  4	(A1) Ø7X50  20
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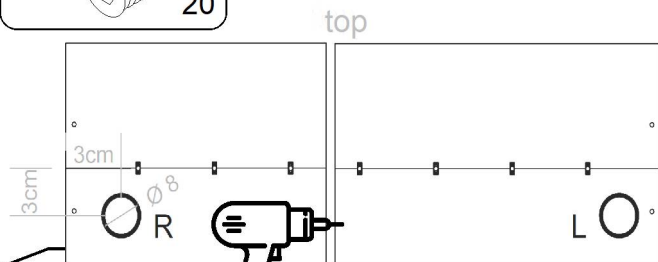
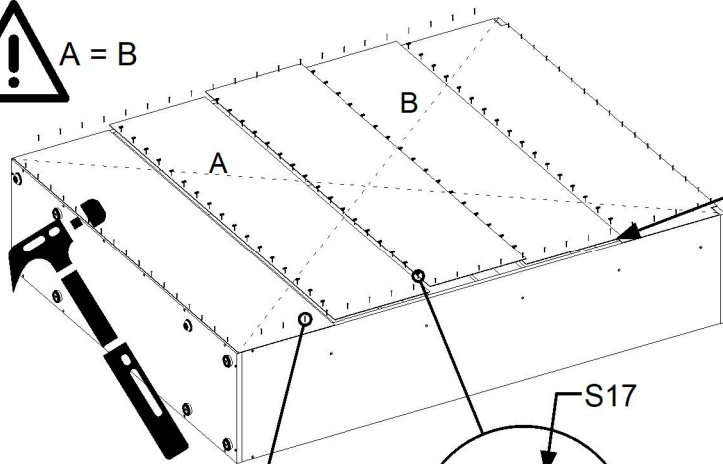
Diagram illustrating the assembly of the LED light fixture into the cabinet. The diagram shows the LED strip being inserted into the channel, with a callout indicating the correct orientation (LED side facing up). A large arrow points to the channel with the text "click!". A circular inset shows a screw being used to secure the LED fixture to the cabinet frame.

5

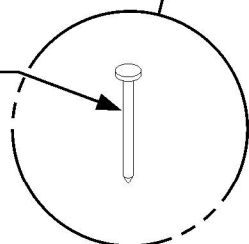
- W4 139
- S17 63
- N9 M6X20 20
- N11 M6X12 20



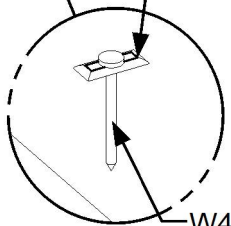
A = B



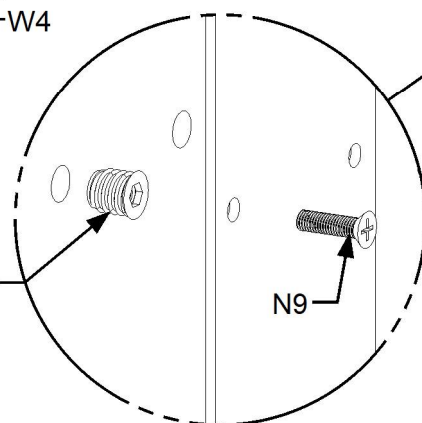
W4



S17

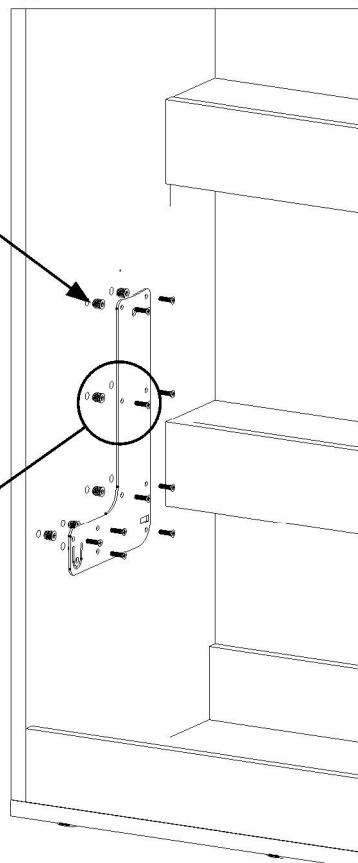


N11



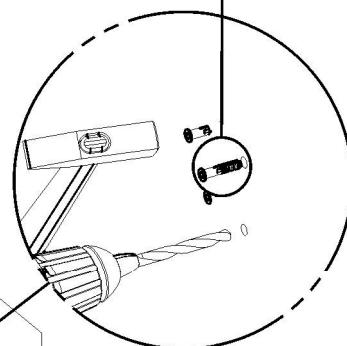
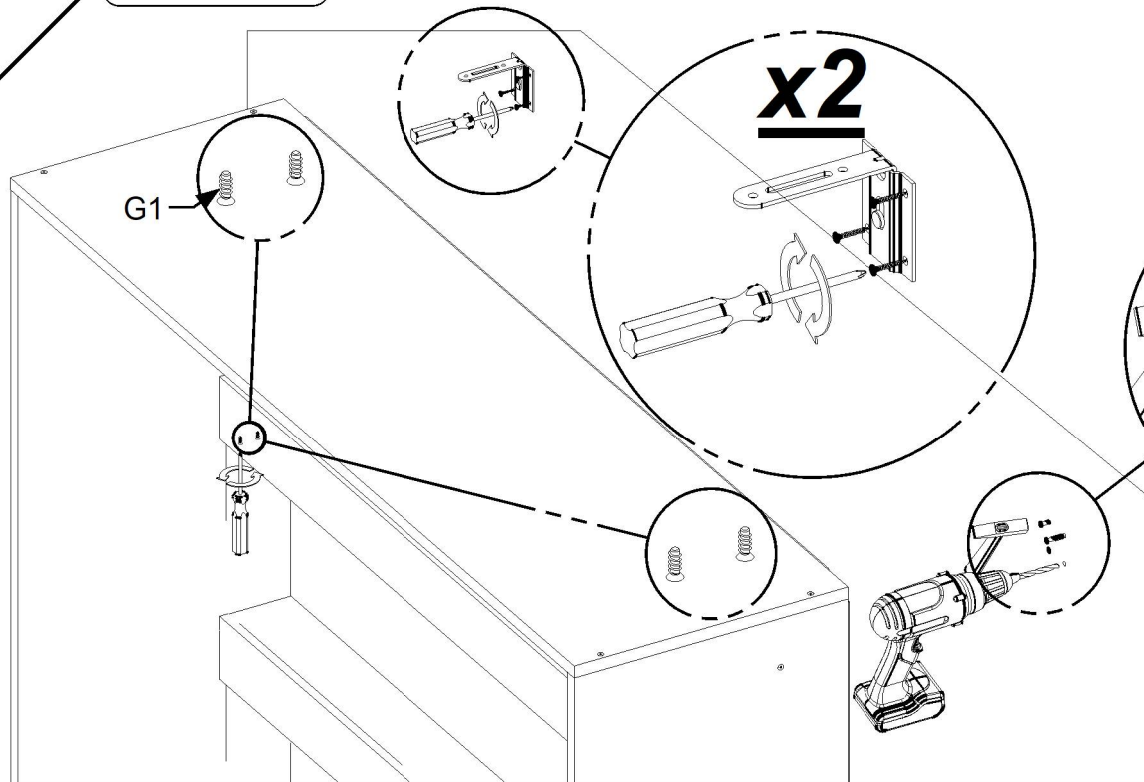
N9

N11



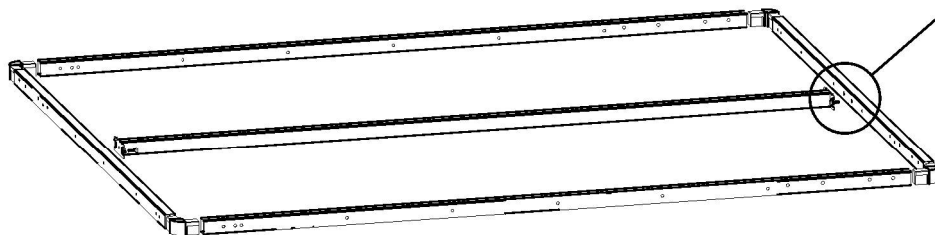
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- G1 6.3x13 4

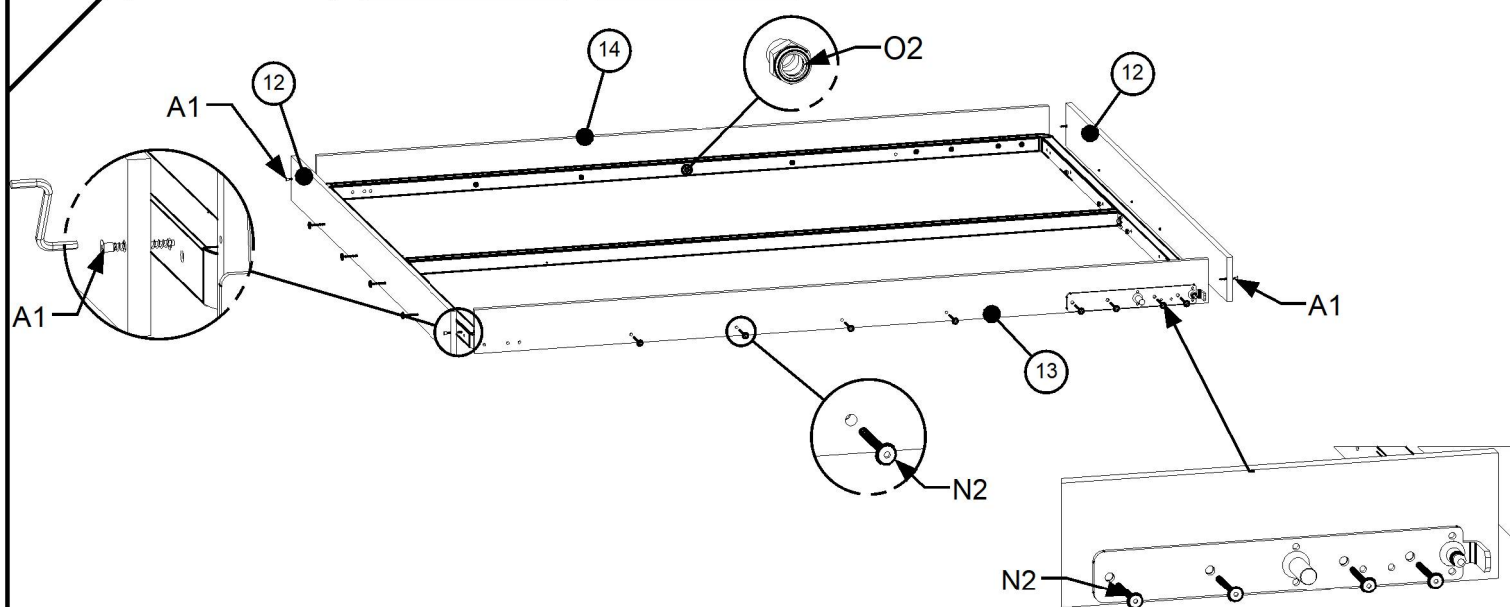


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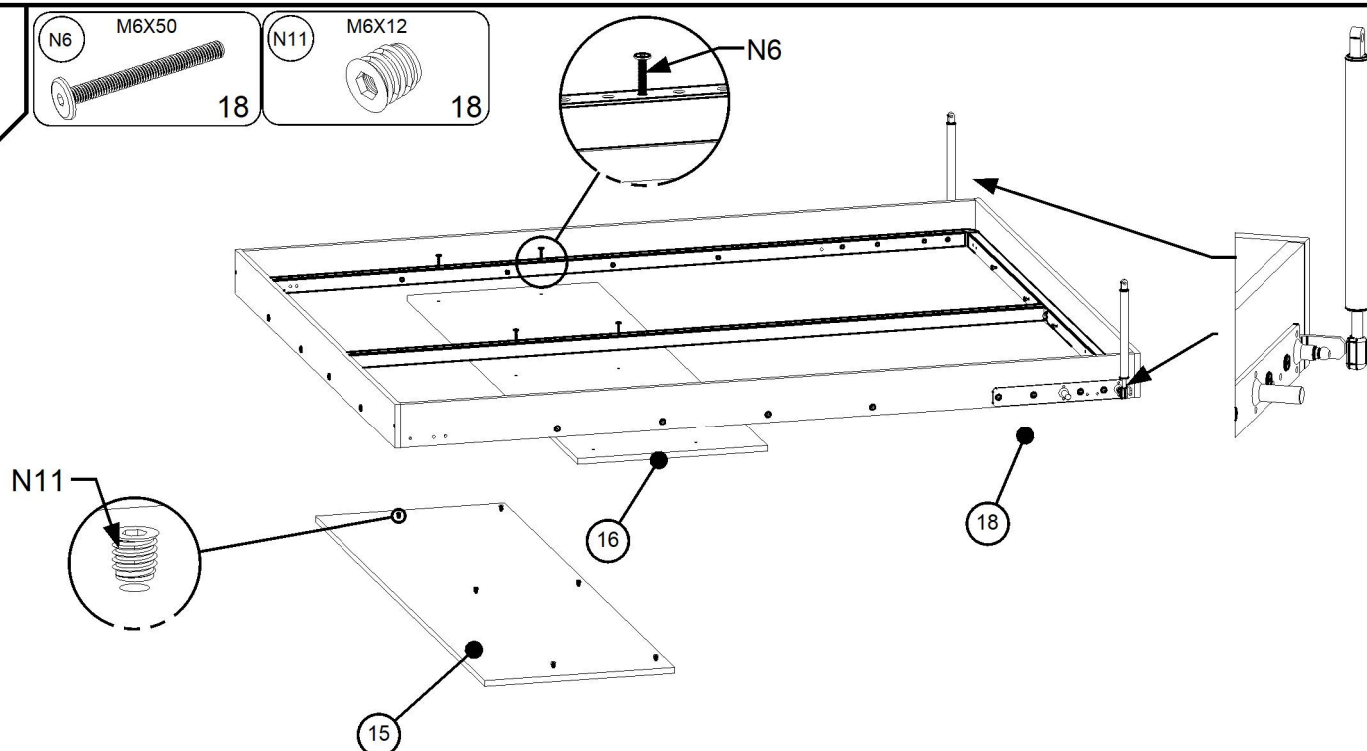
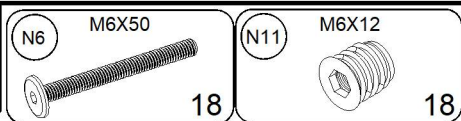
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8

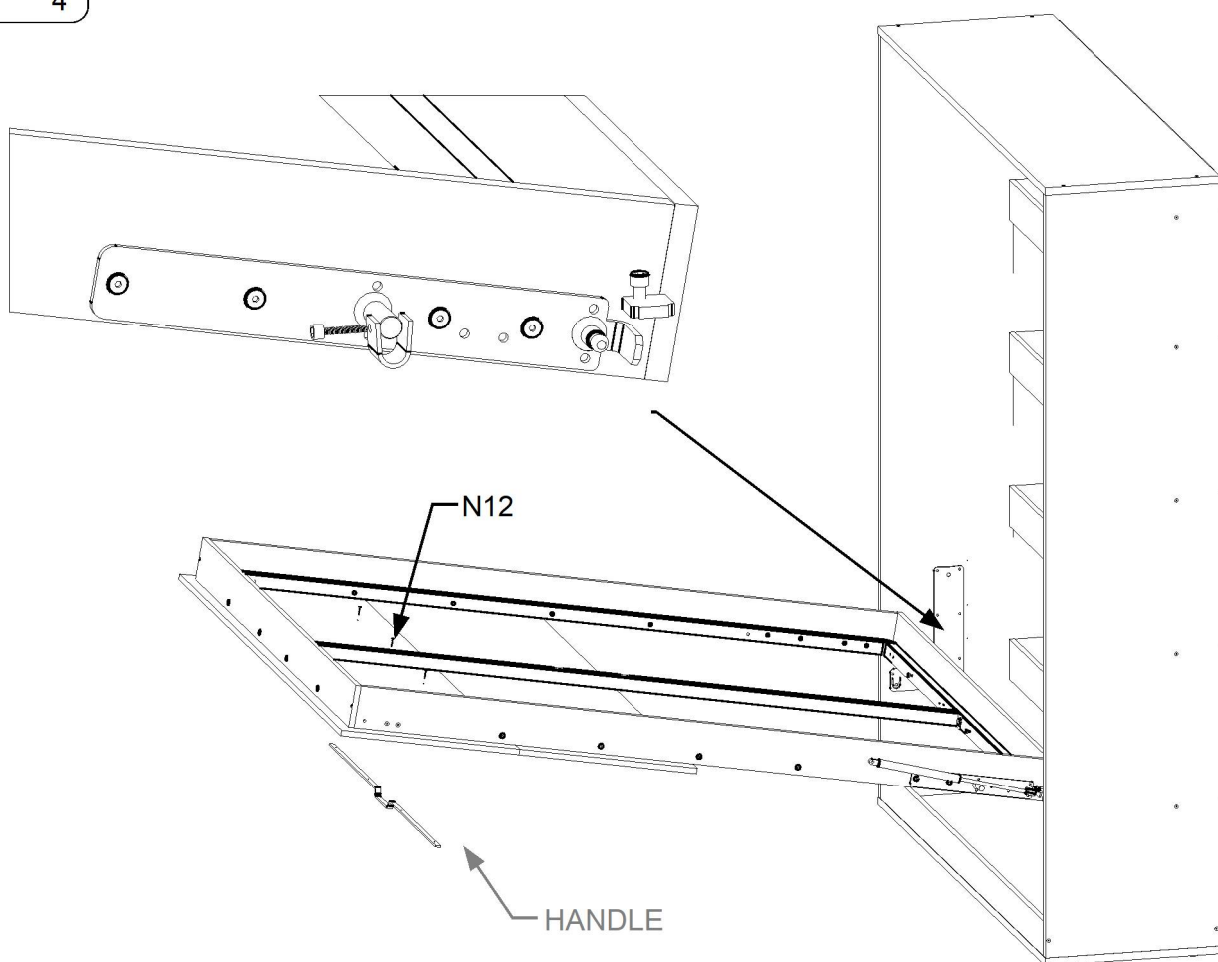
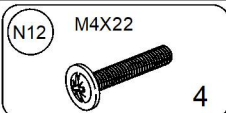


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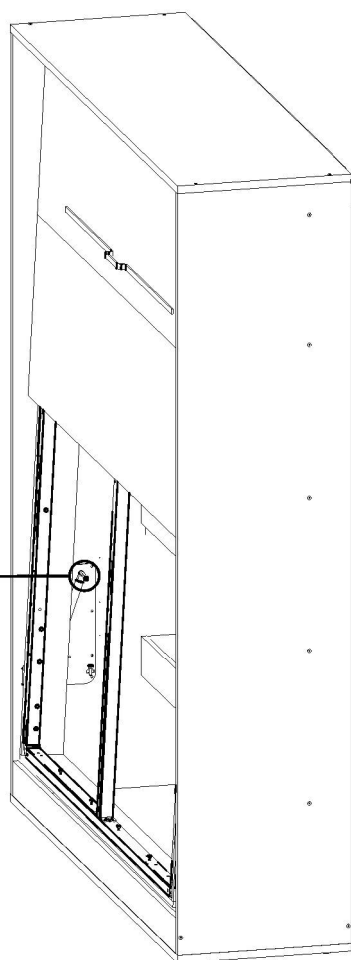
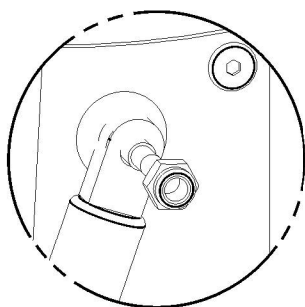


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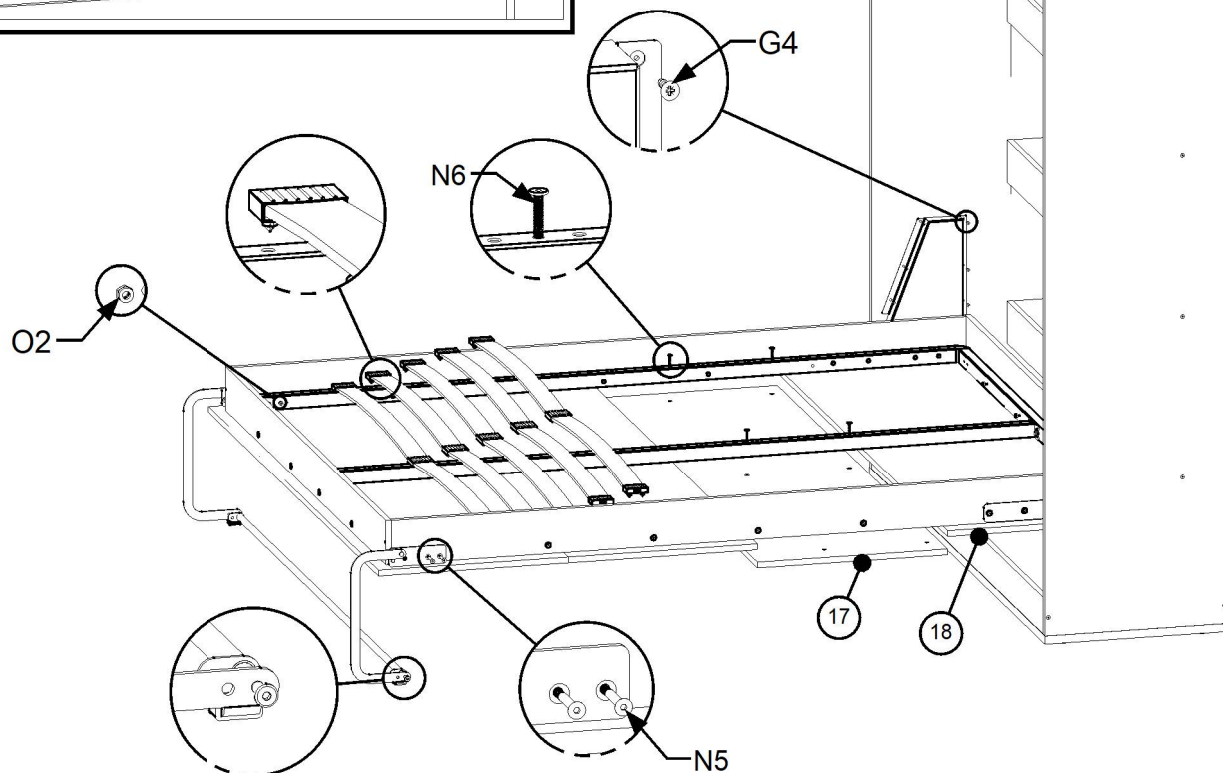
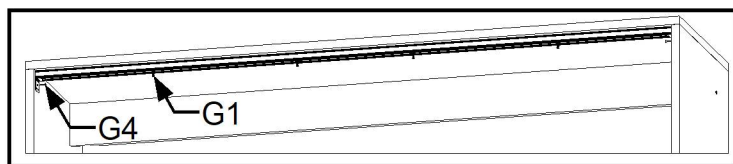
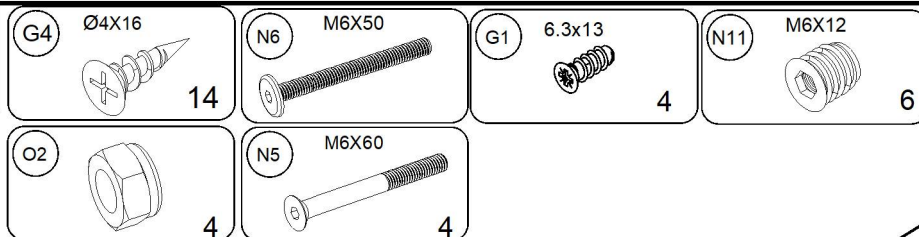
10



11



12



13

