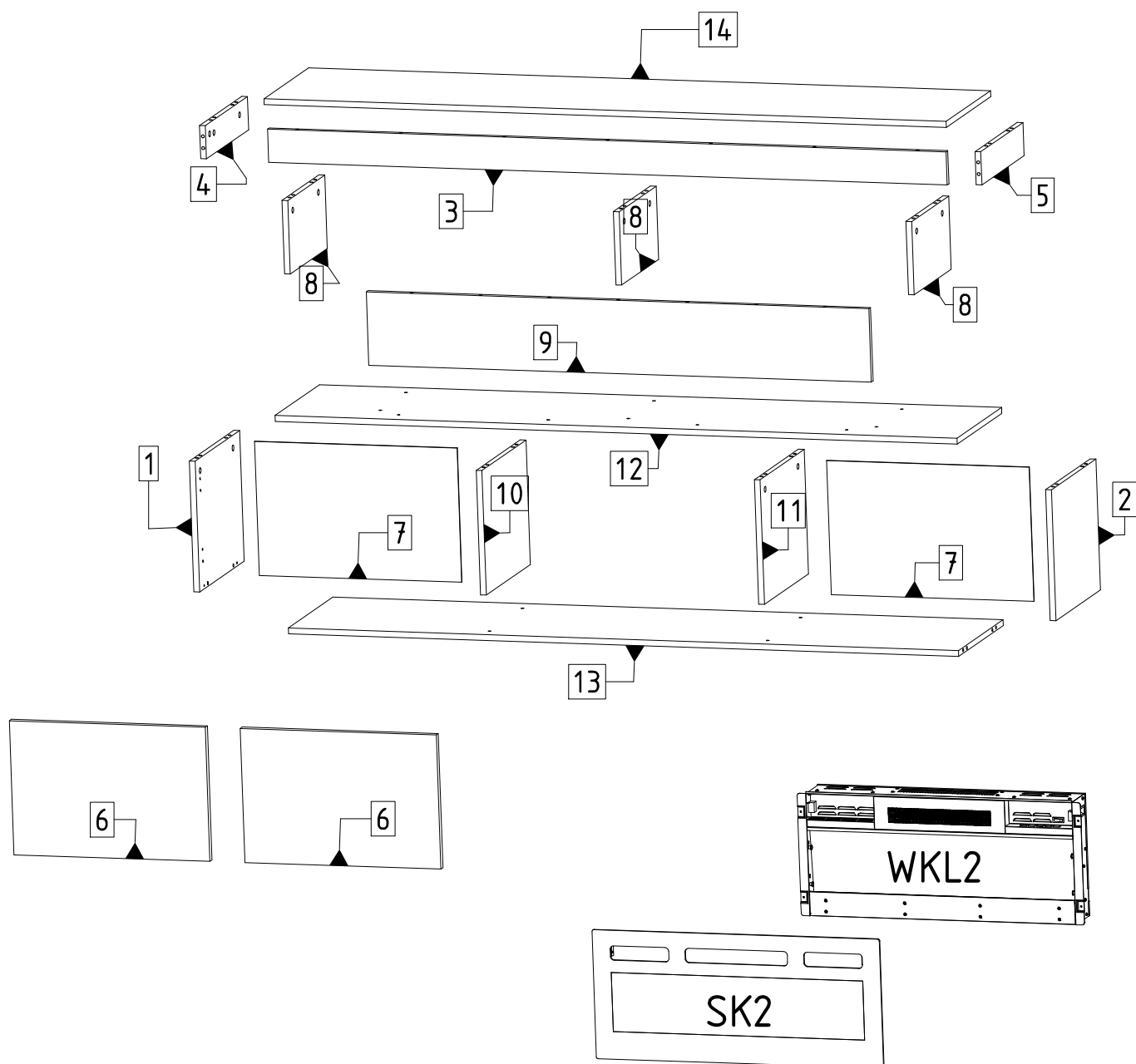
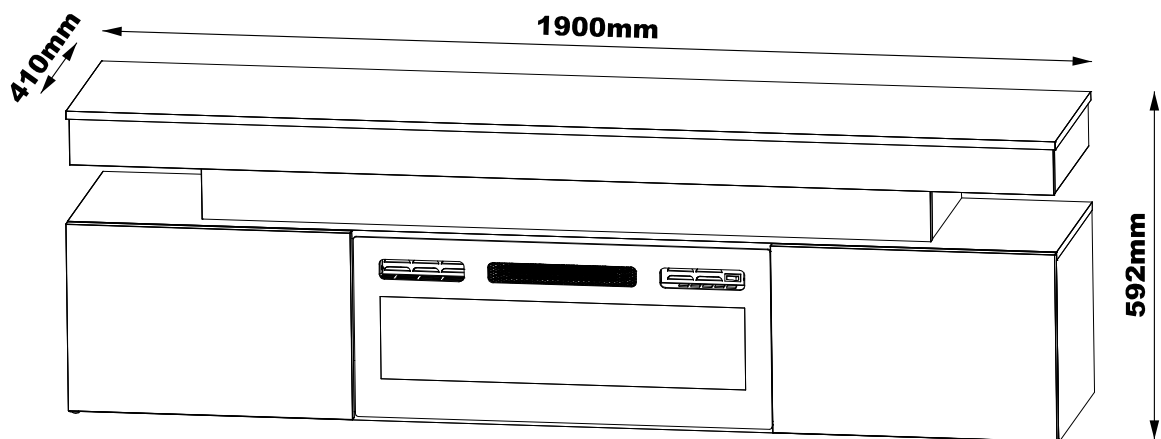
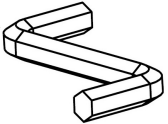
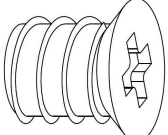
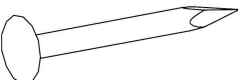
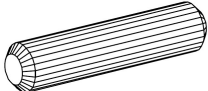
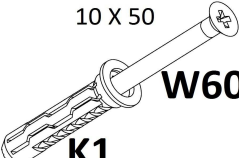
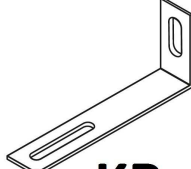
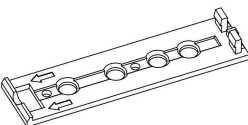
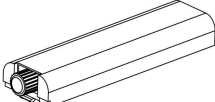
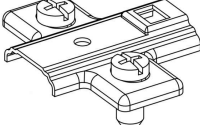
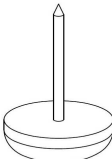
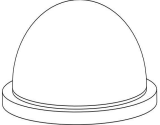
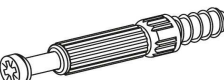
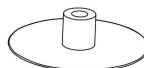
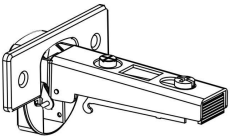
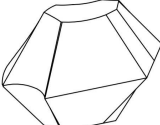
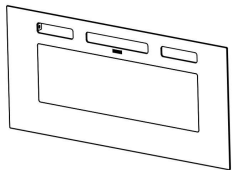
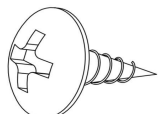
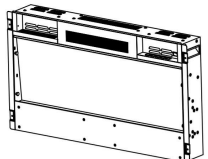
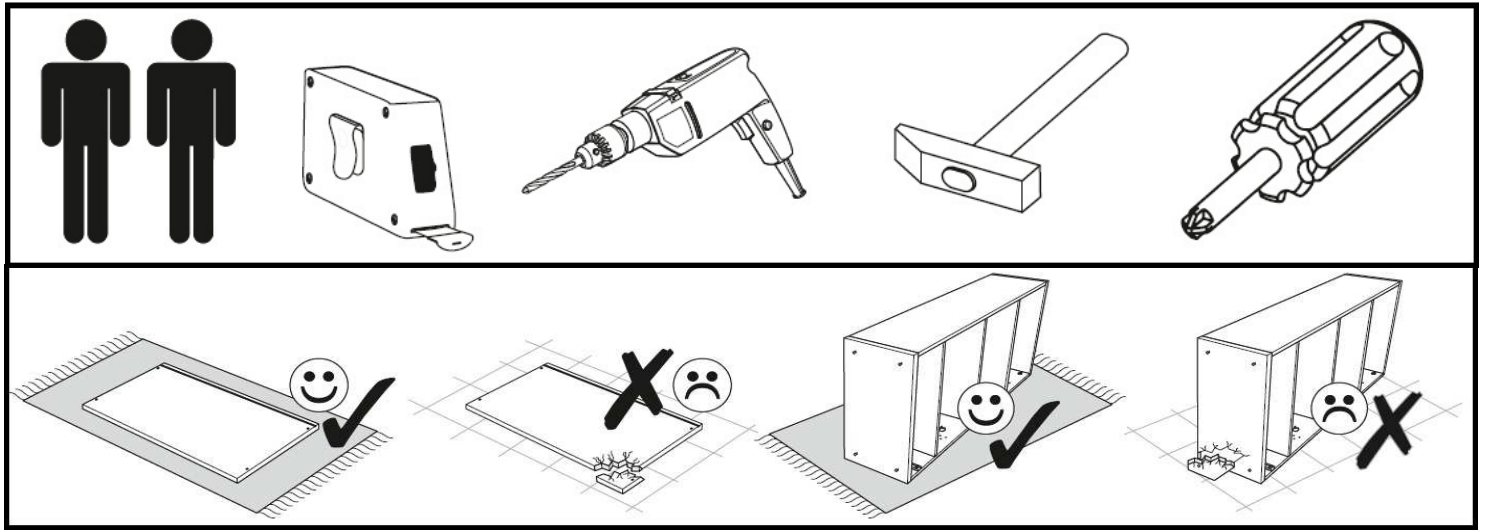


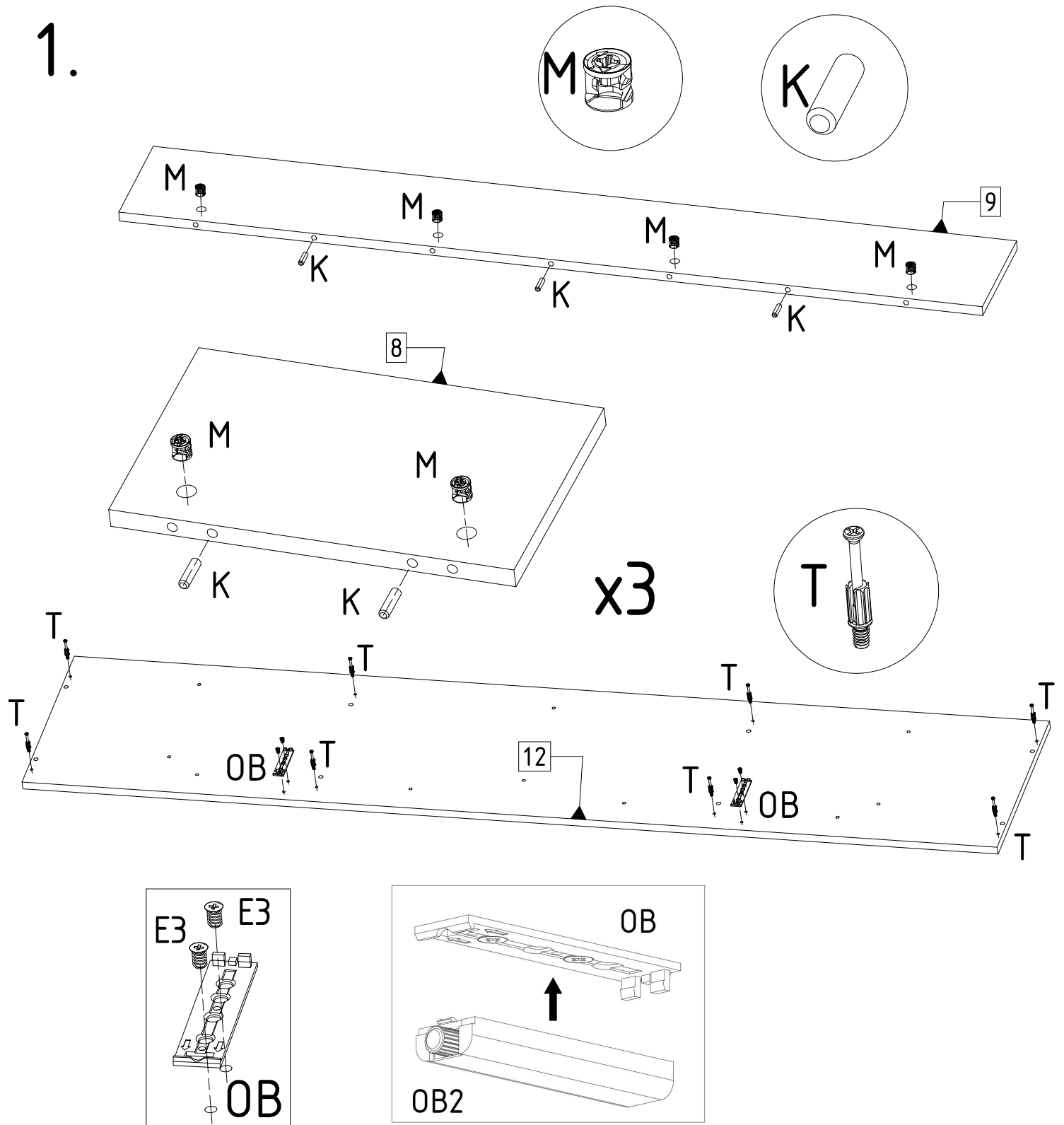


 A1	6,3x9mm  E3	 G	8 x 30  K	10 X 50  K1 W60
 KN	 KR	15 x 12  M	 OB	 OB2
 PE	 SL	 SLS2	6 x 34 mm  T	4 x 16  W16
4 X 25mm  W4	 Z	 ZPH		
 KRD	 SK2	 WK	 WKL2	

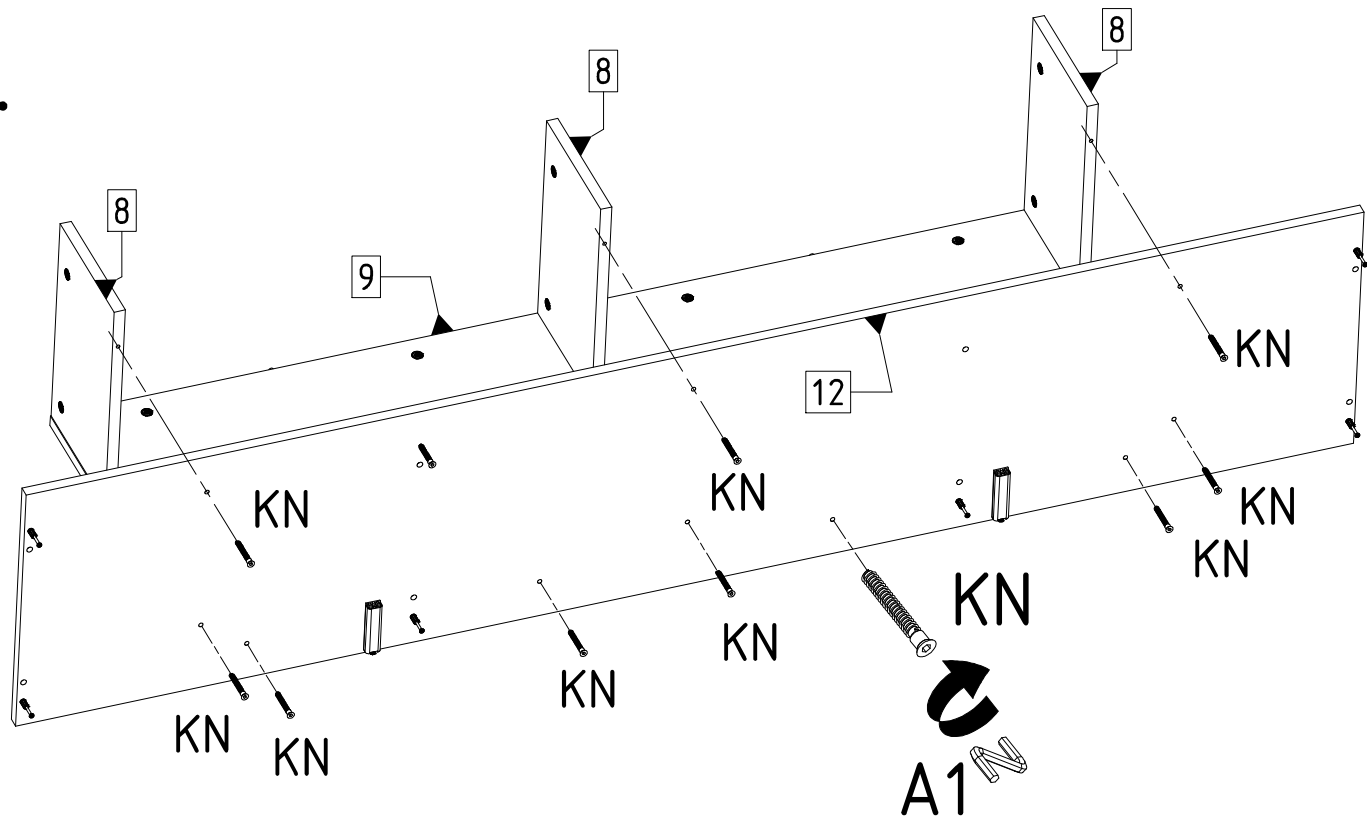
BL [1]	390	355	1	A1	1
BP [2]	390	355	1	E3	4
CG [3]	1890	90	1	G	28
CL [4]	369	90	1	K	30
CP [5]	369	90	1	K1	1
FT [6]	546	364	2	KN	14
PC [7]	564	364	2	KR	1
PD [8]	324	199	3	KRD	62
PP [9]	1400	199	1	M	32
PPI01 [10]	386	338	1	OB	2
PPI02 [11]	386	338	1	OB2	2
PPO [12]	1900	390	1	PE	4
WD [13]	1867	390	1	SK2	1
WG [14]	1900	390	1	SL	4
				SLS2	2
				T	32
				W16	10
				W4	4
				W60	1
				WK	6
				WKL2	1
				Z	32
				ZPH	4



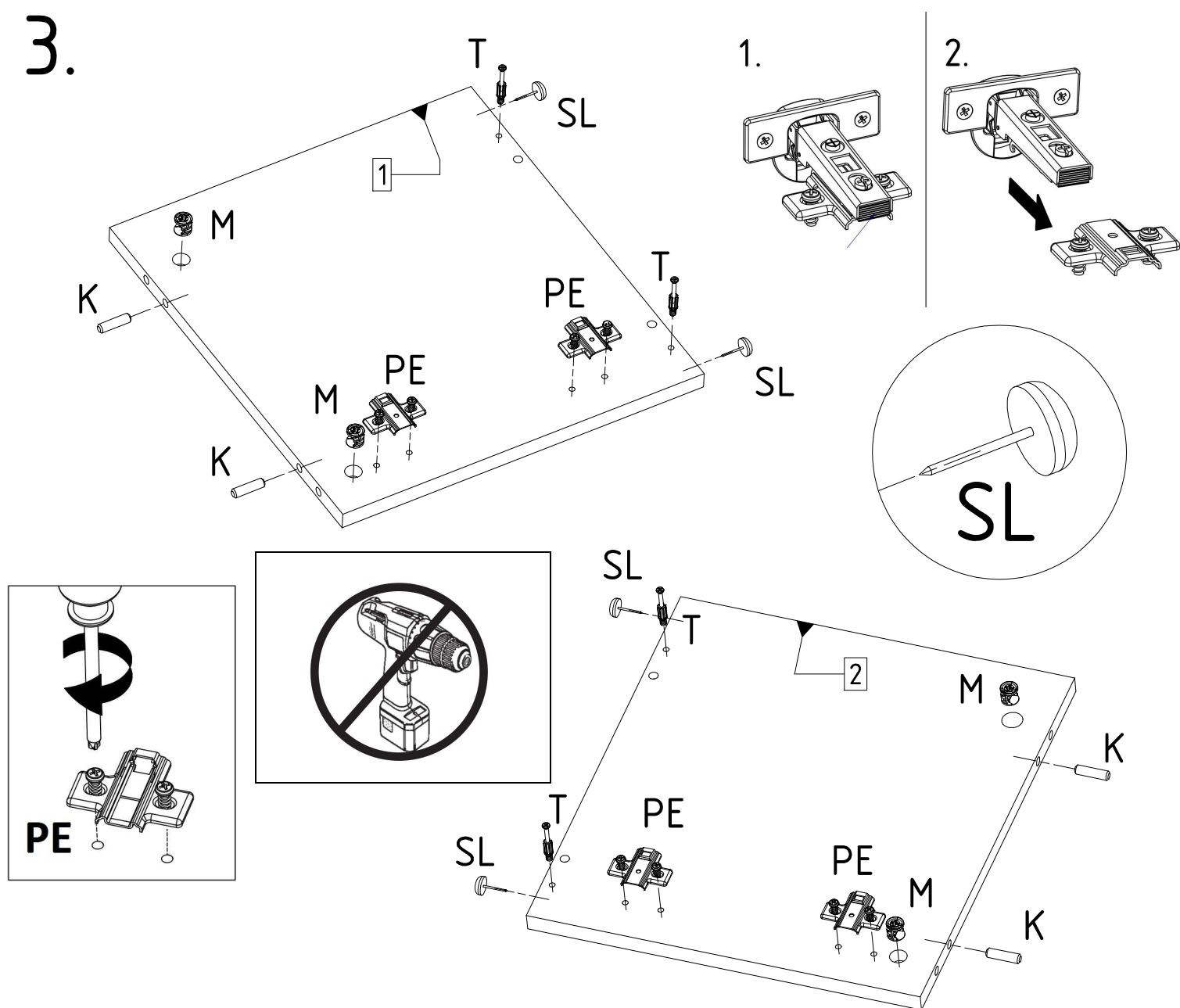
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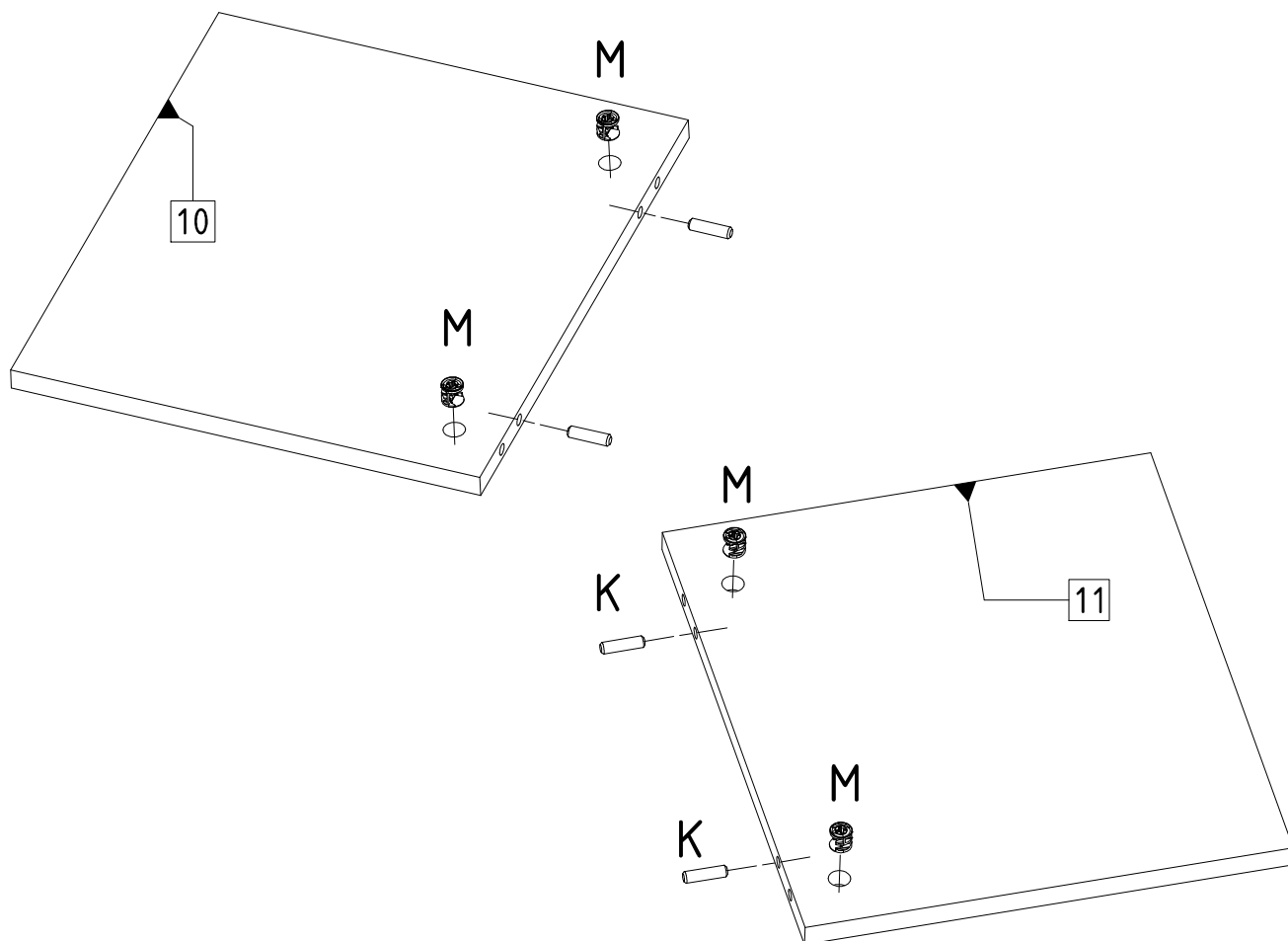
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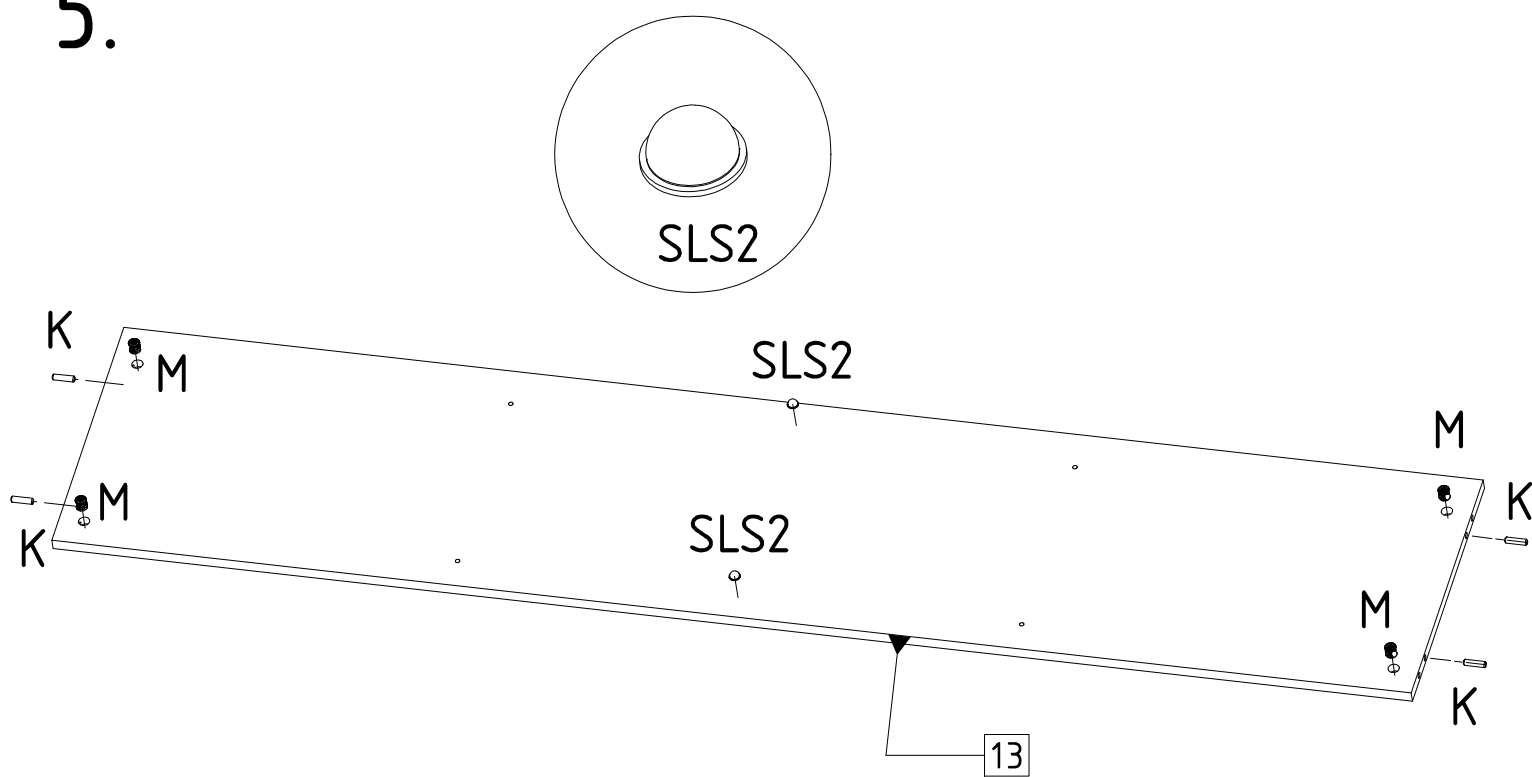
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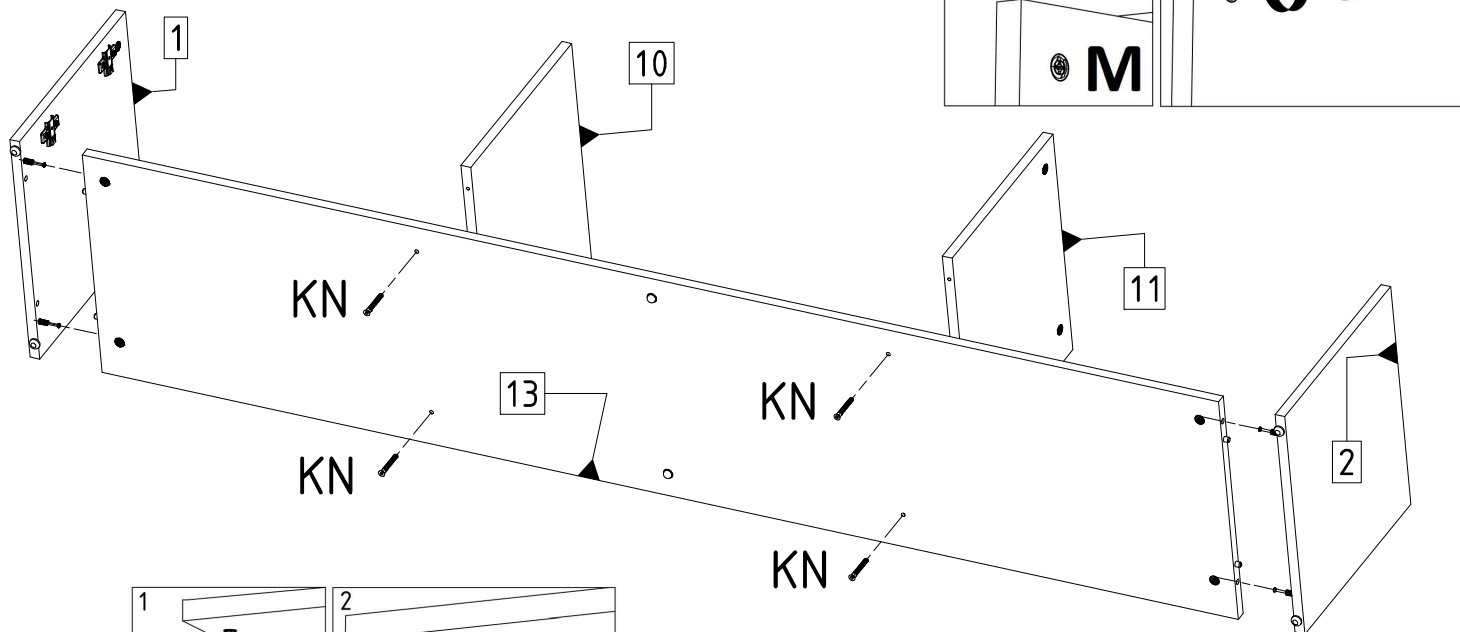
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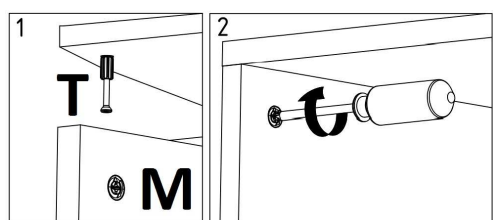
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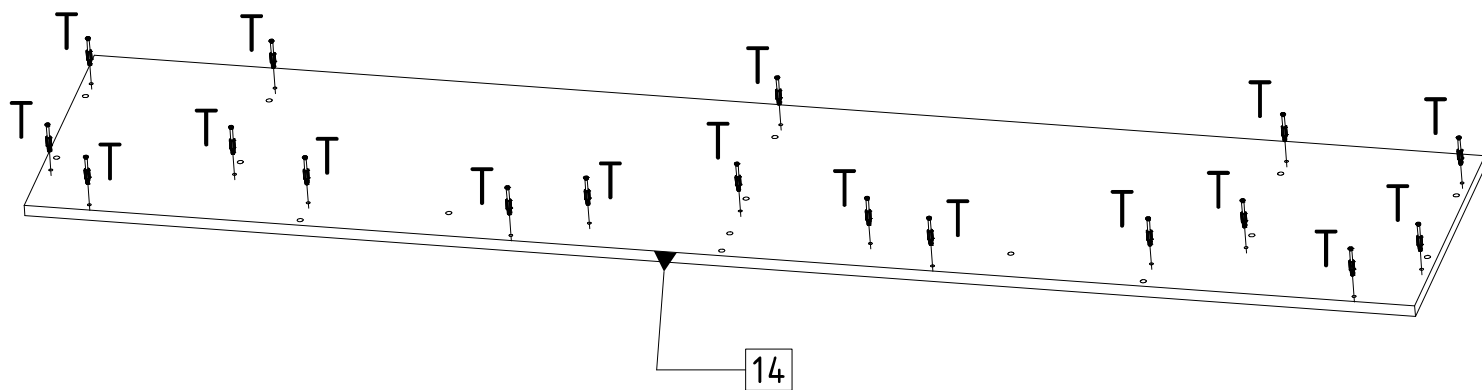
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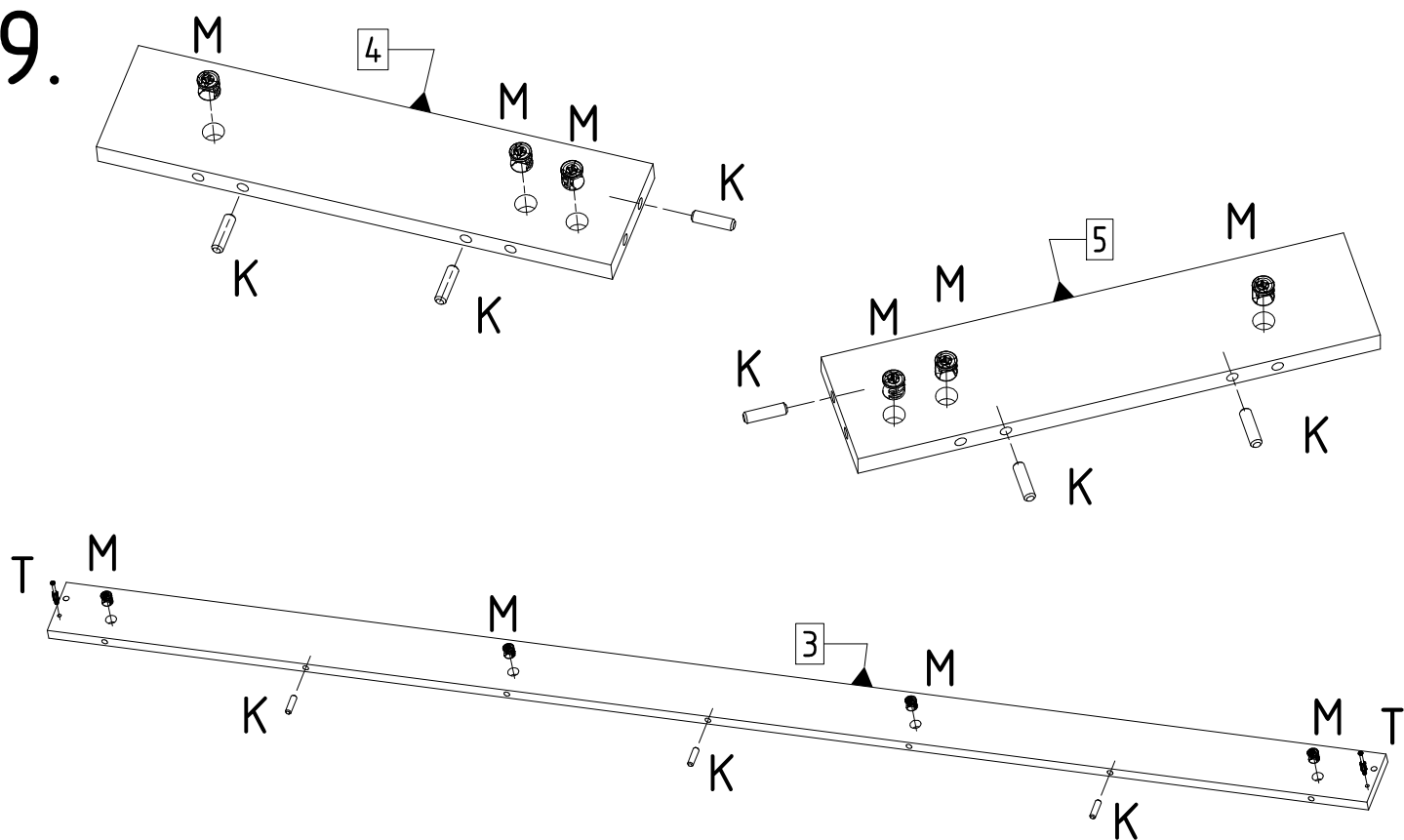
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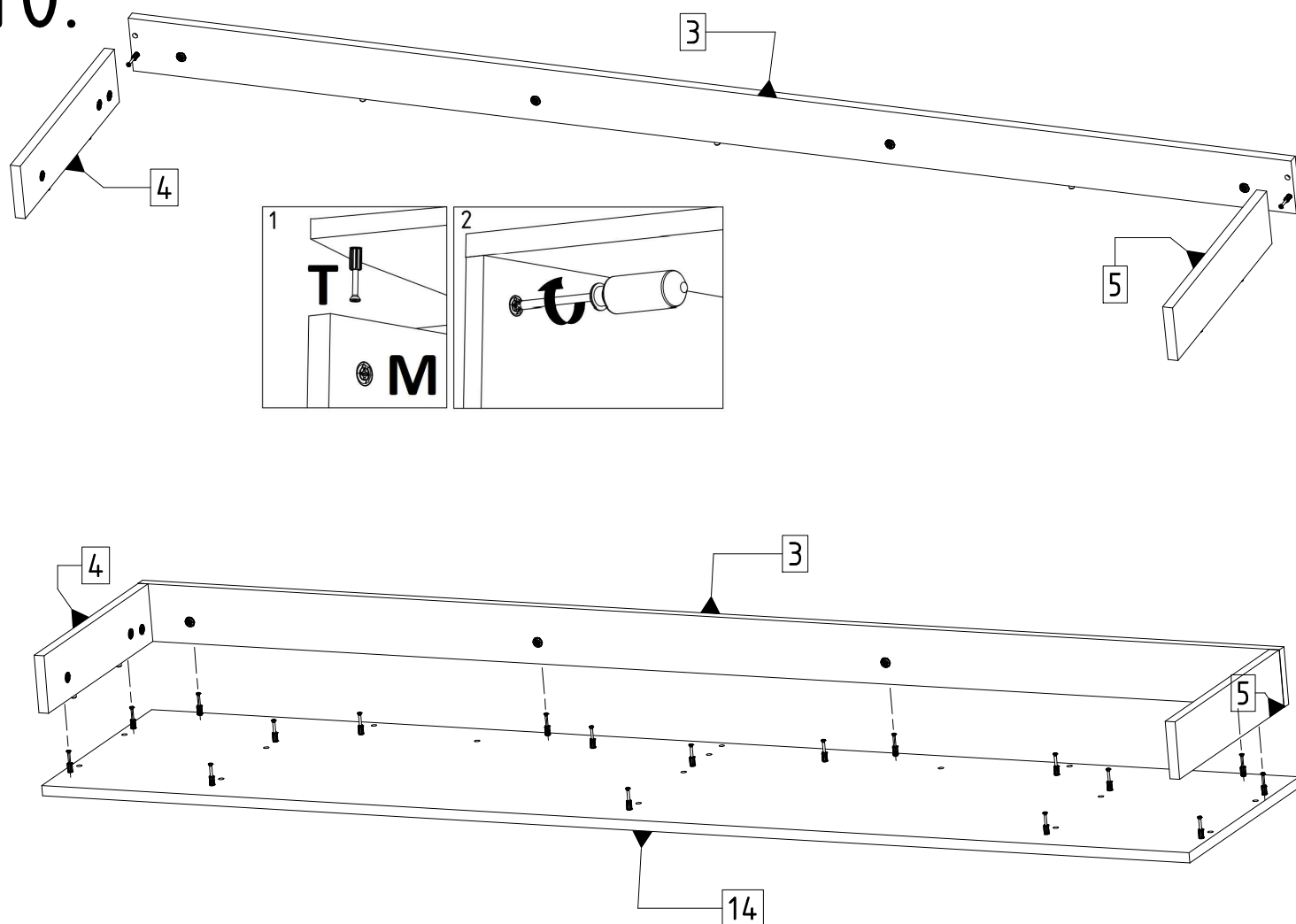
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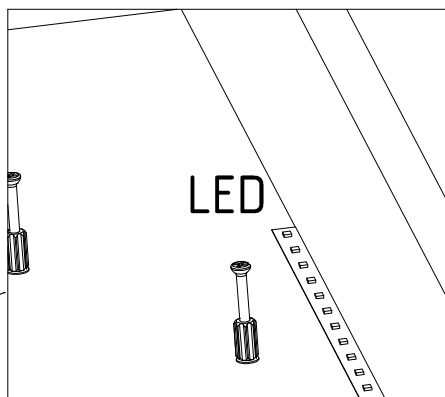


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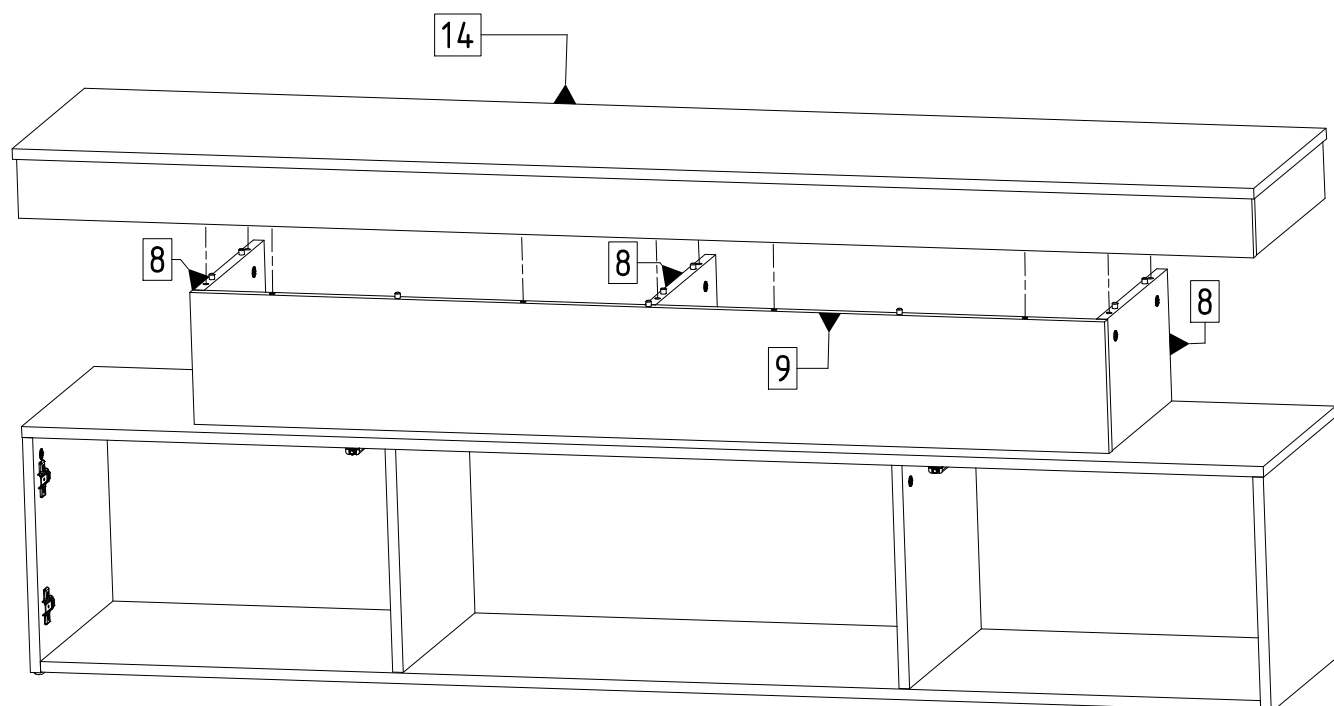


10.

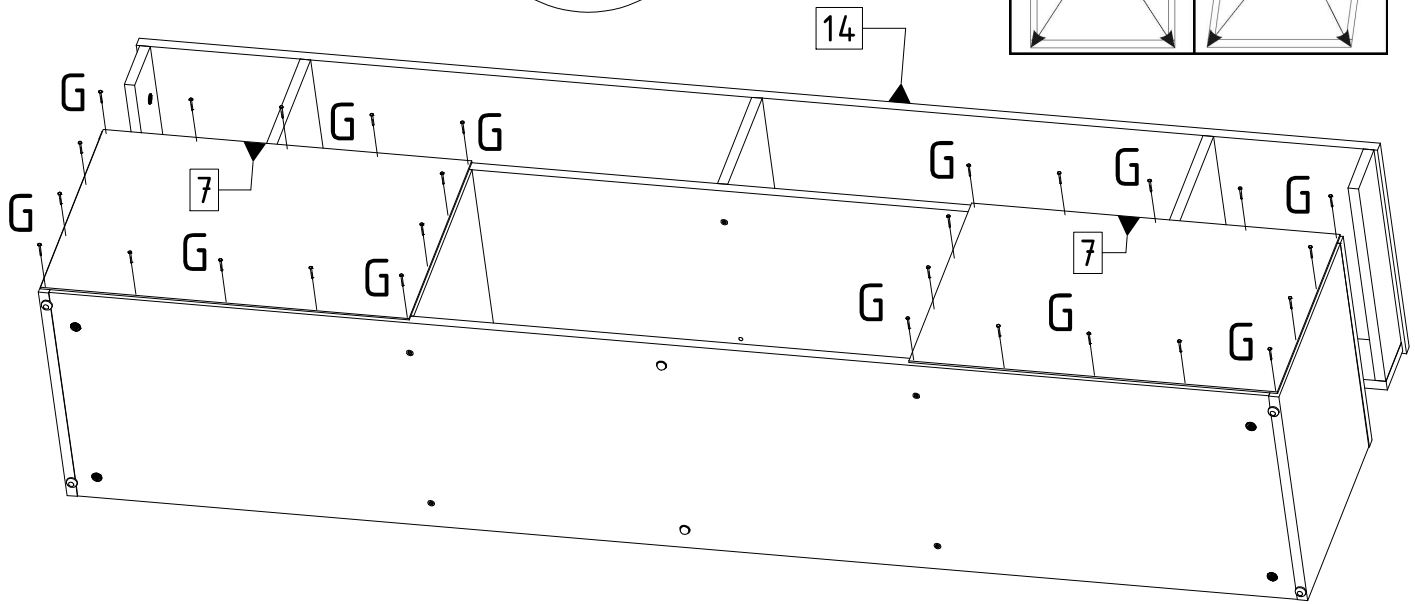
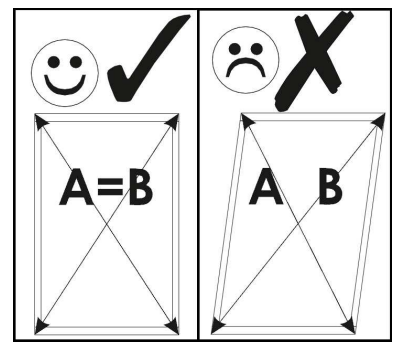
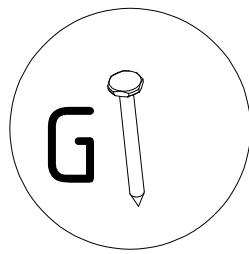




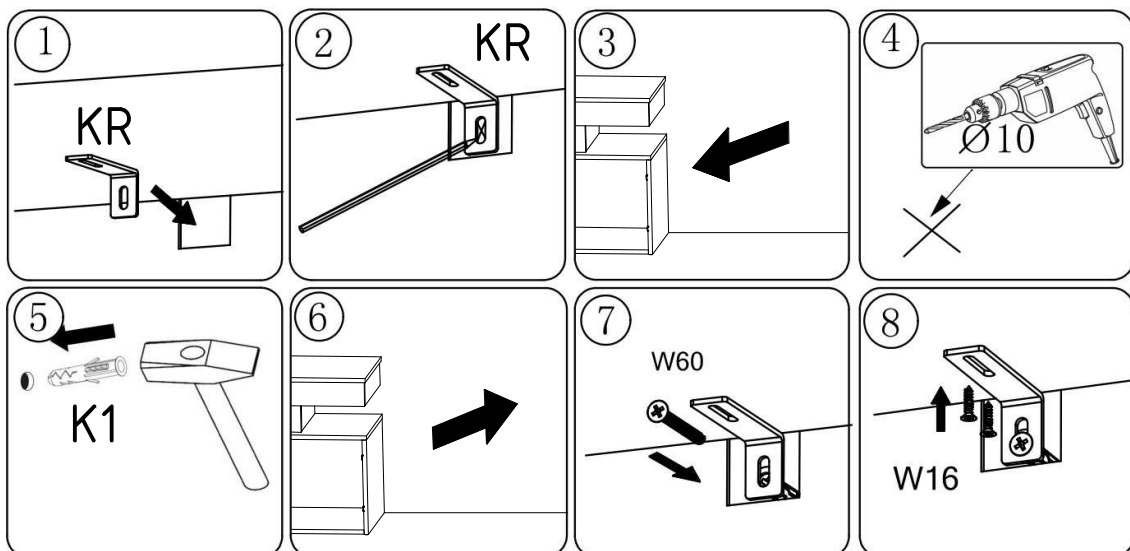
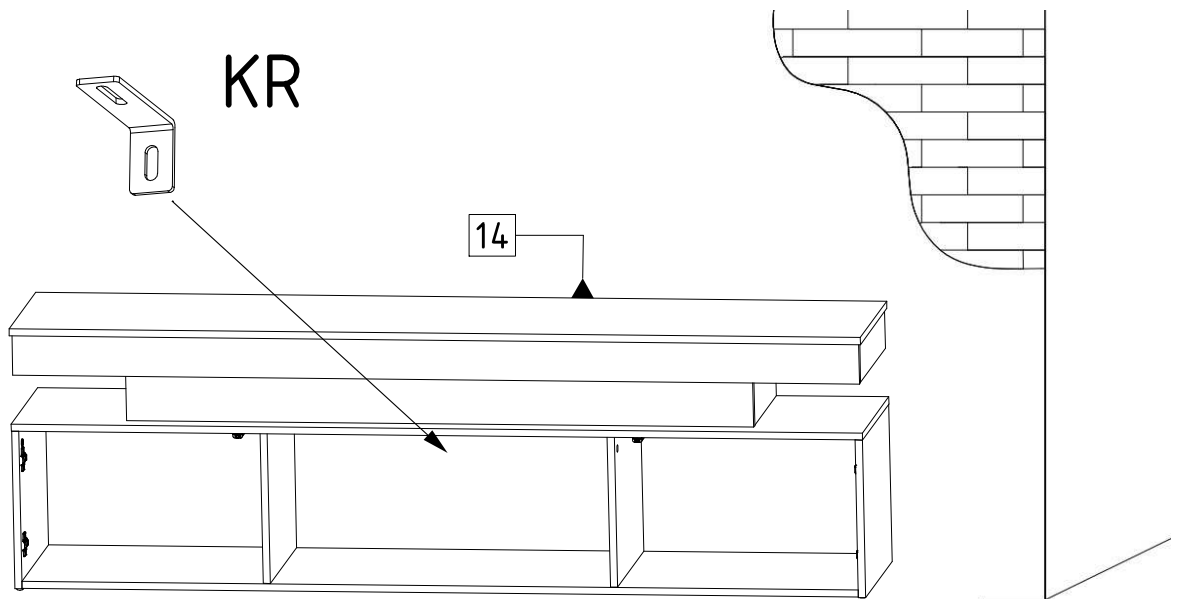
Technical drawing illustrating the assembly of the LED strip on the base plate. The drawing shows the base plate with the LED strip being attached. A large arrow points to the LED strip. Callouts 3, 4, 5, and 14 indicate specific components or steps. The text "LED" and "MK" are used to label parts. A box in the top right corner contains the text "A=B".



13.

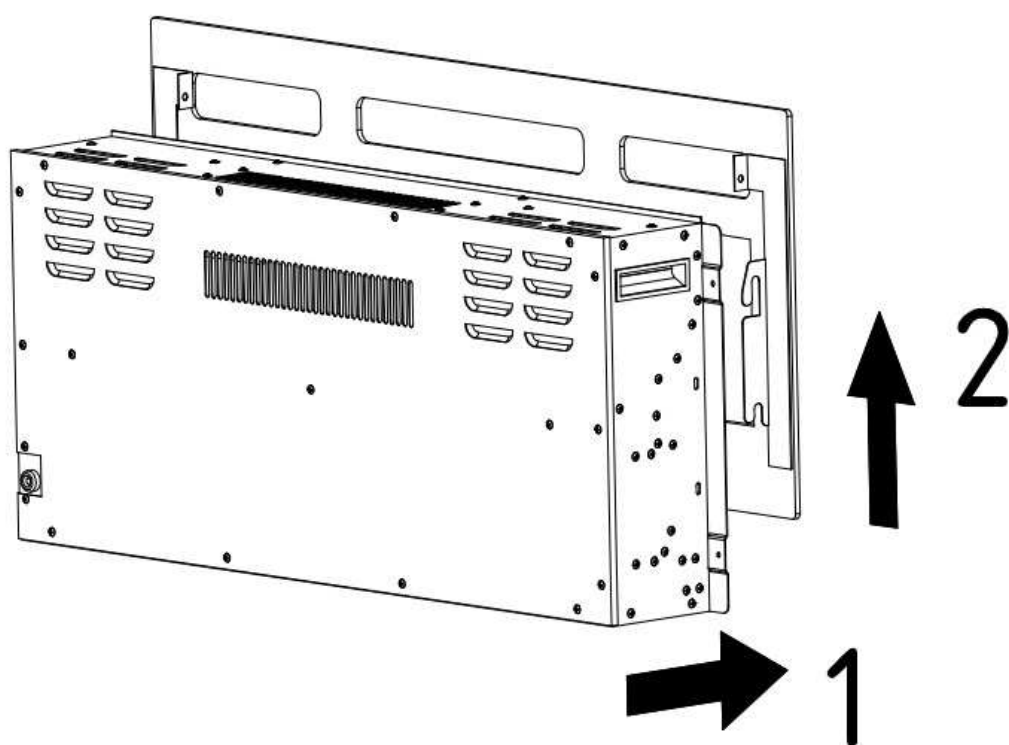
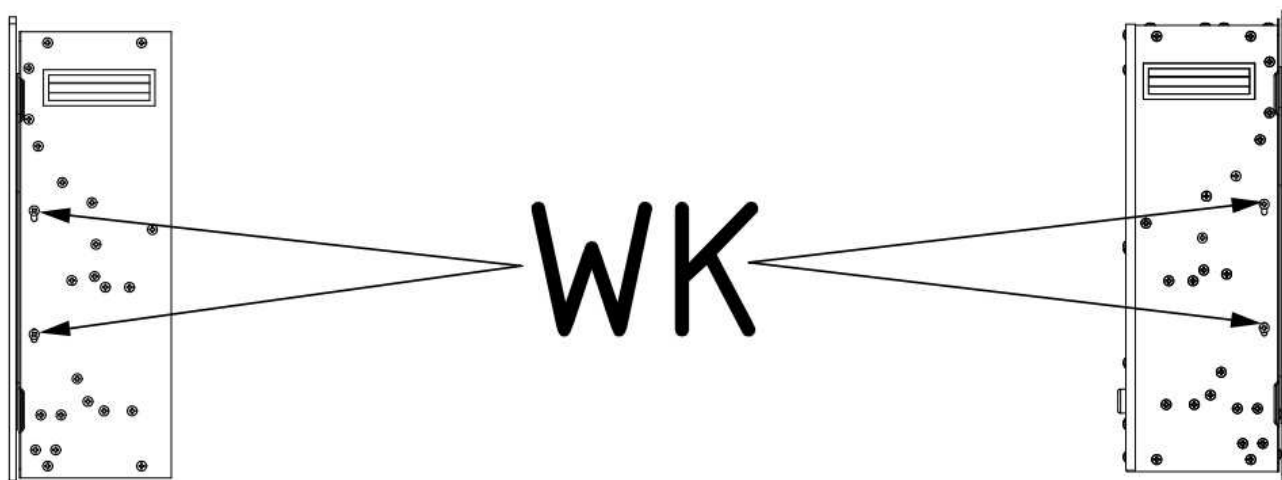
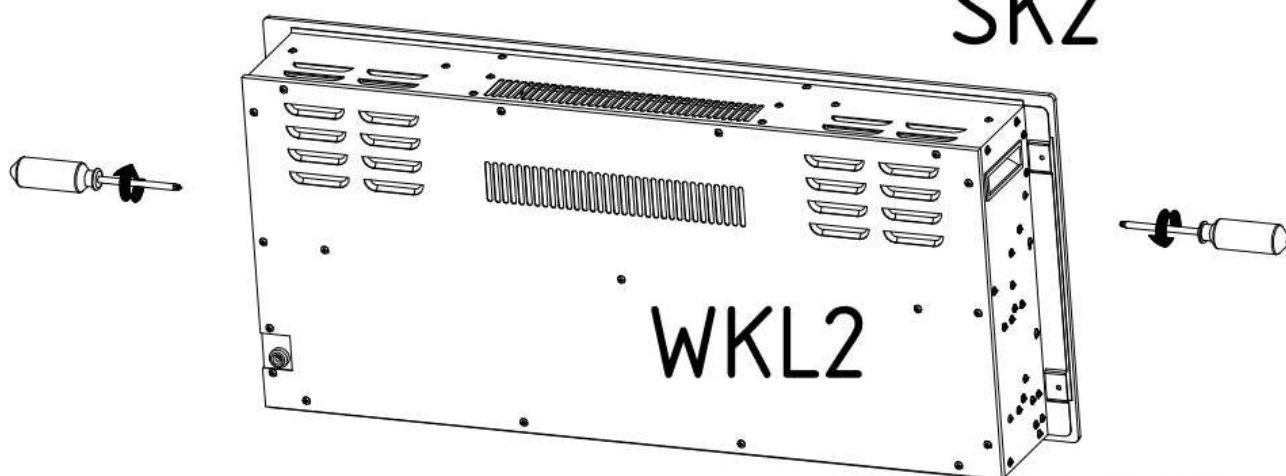


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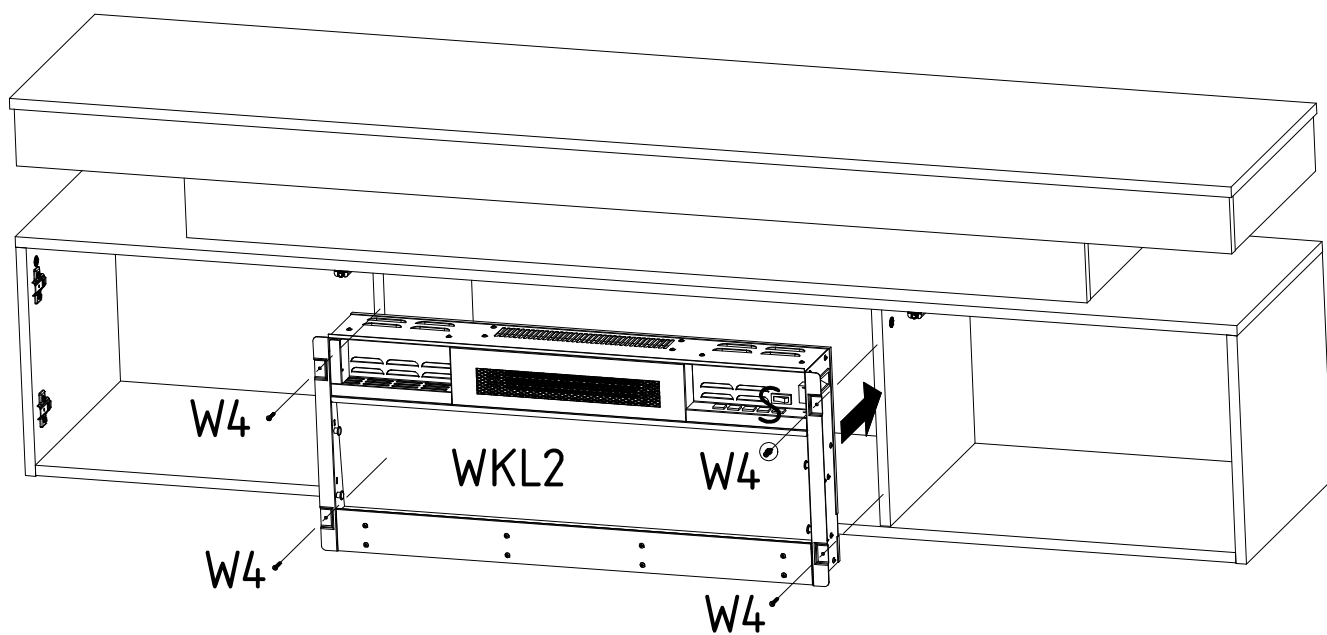


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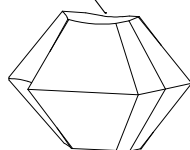
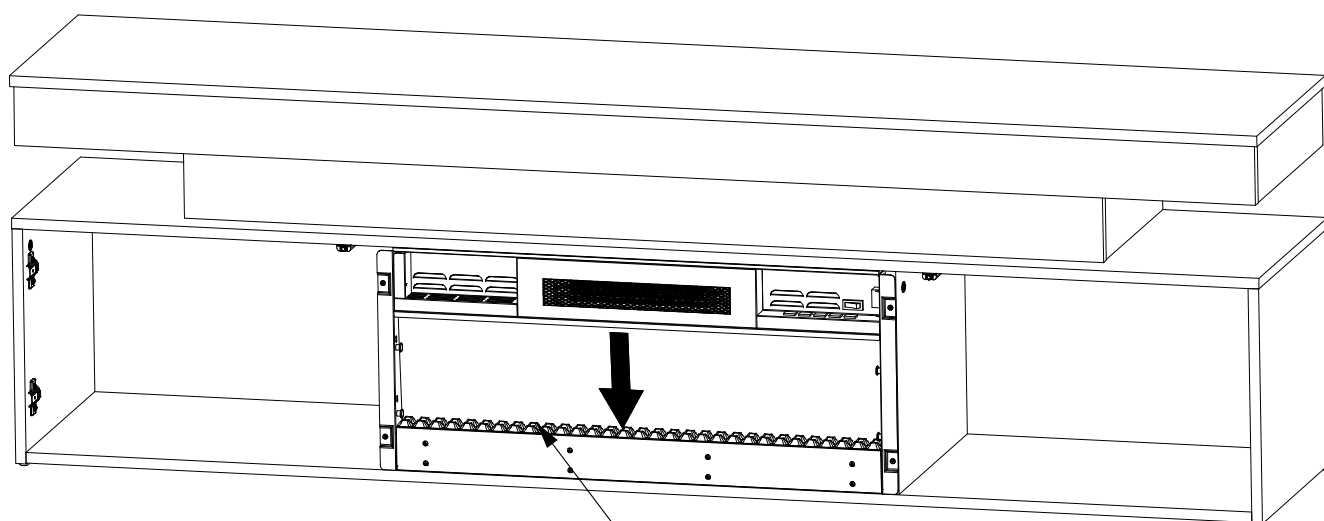
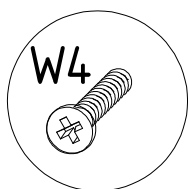
SK2



16.

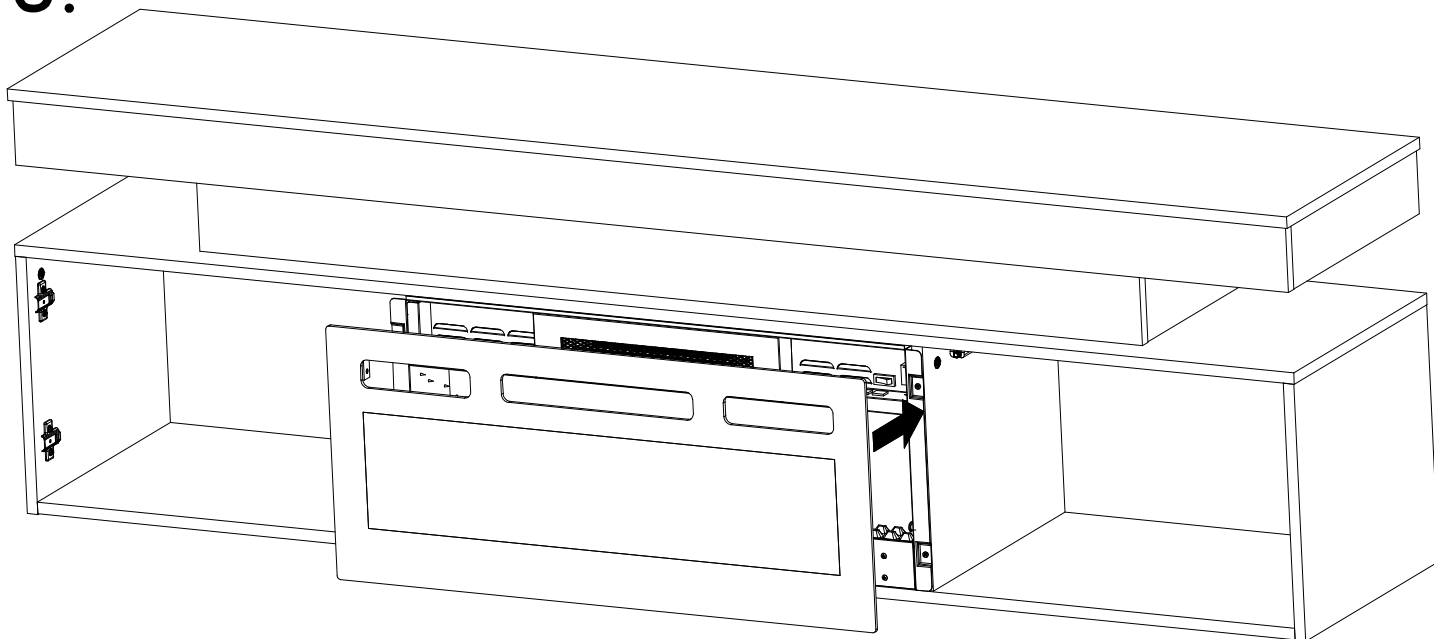


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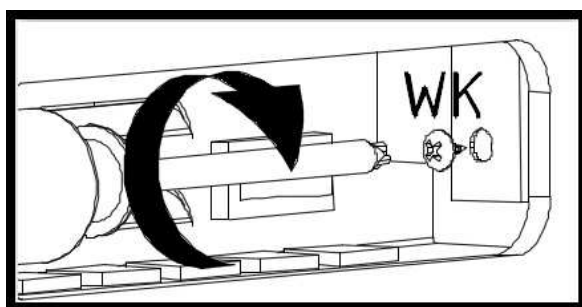
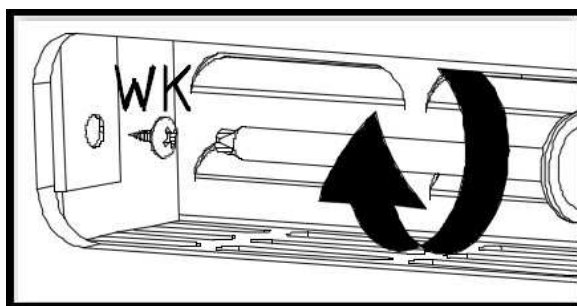
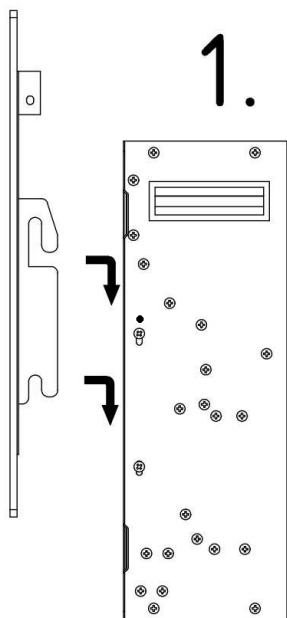


KRD

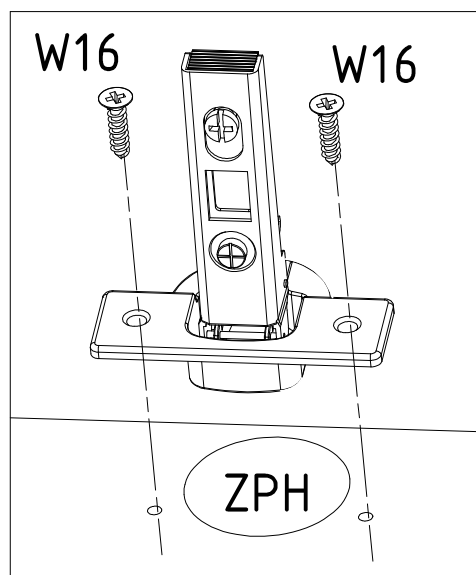
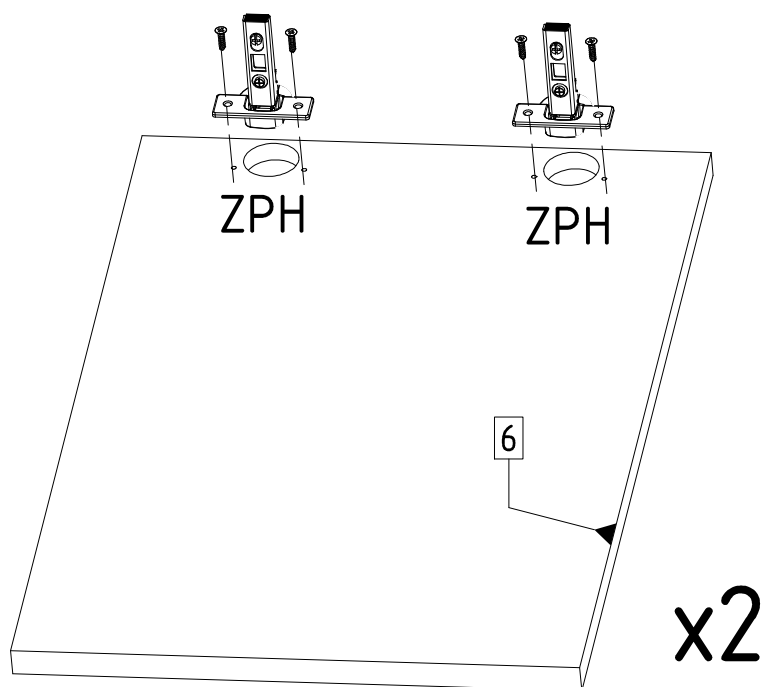
18.



1.

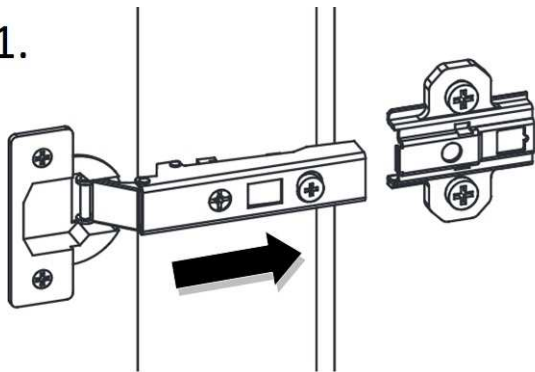


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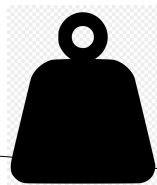
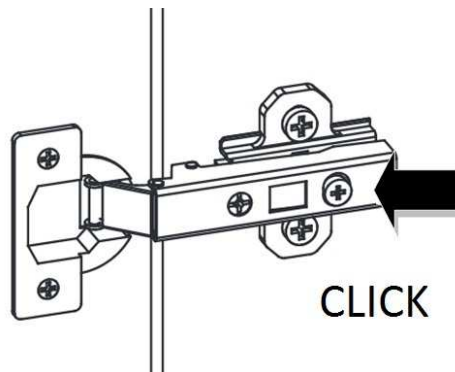


20.

1.



2.



max.
20 kg

