

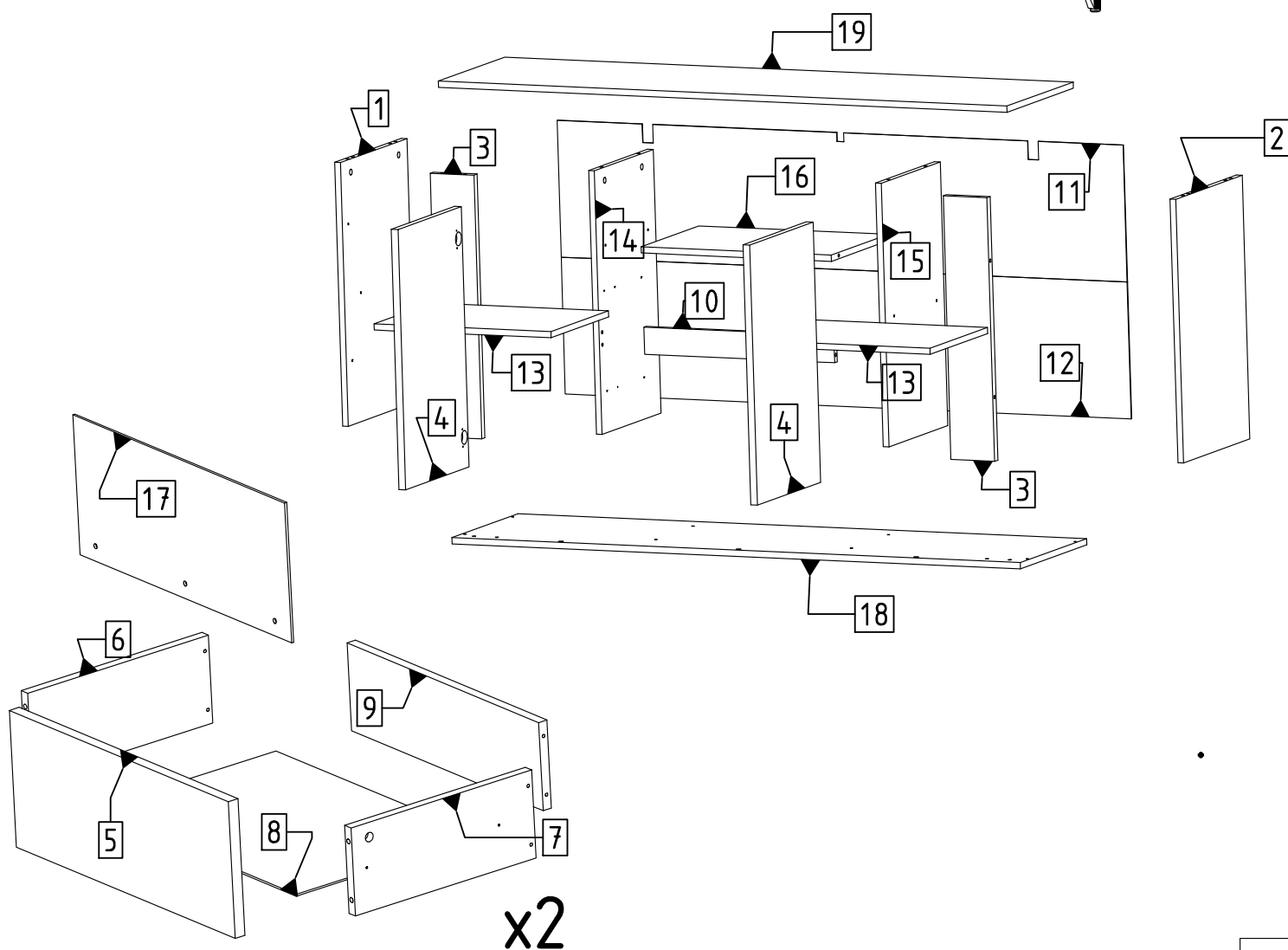
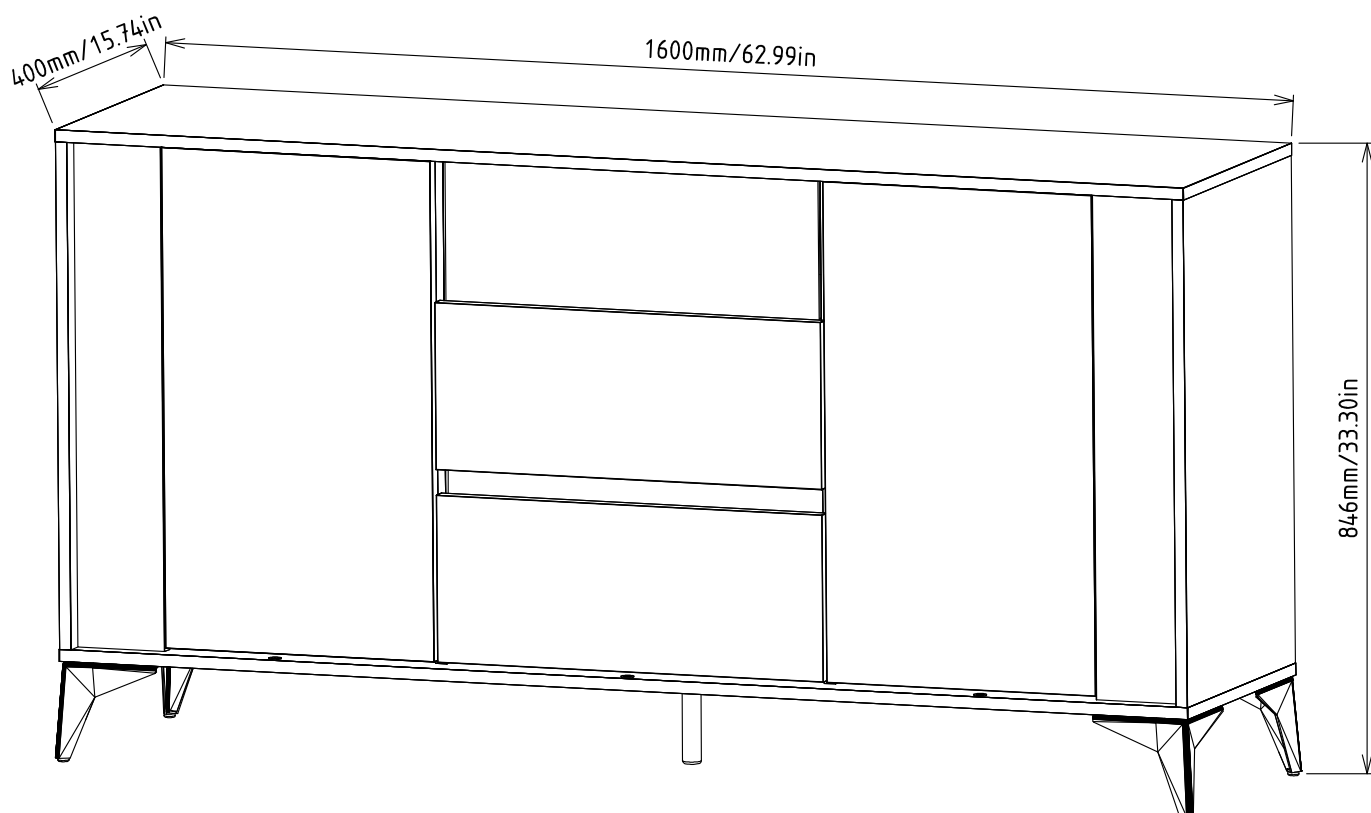
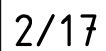
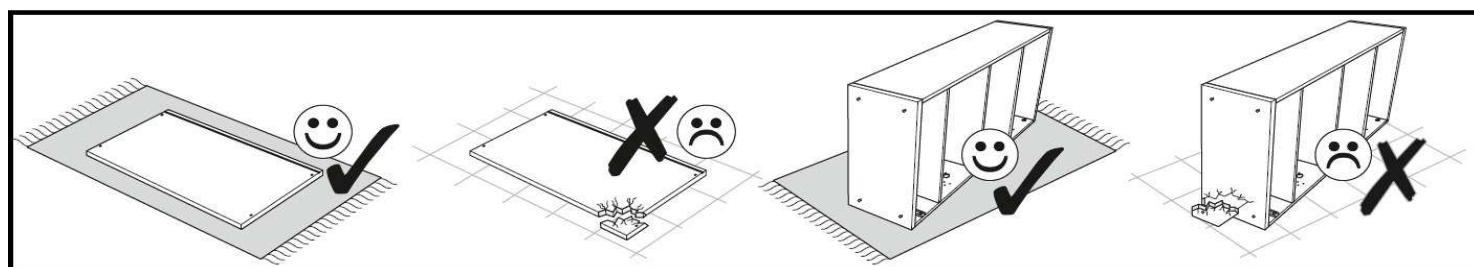
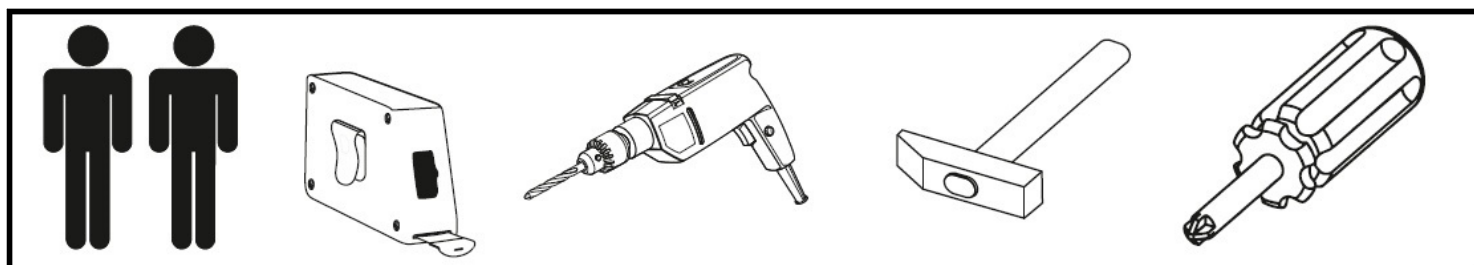
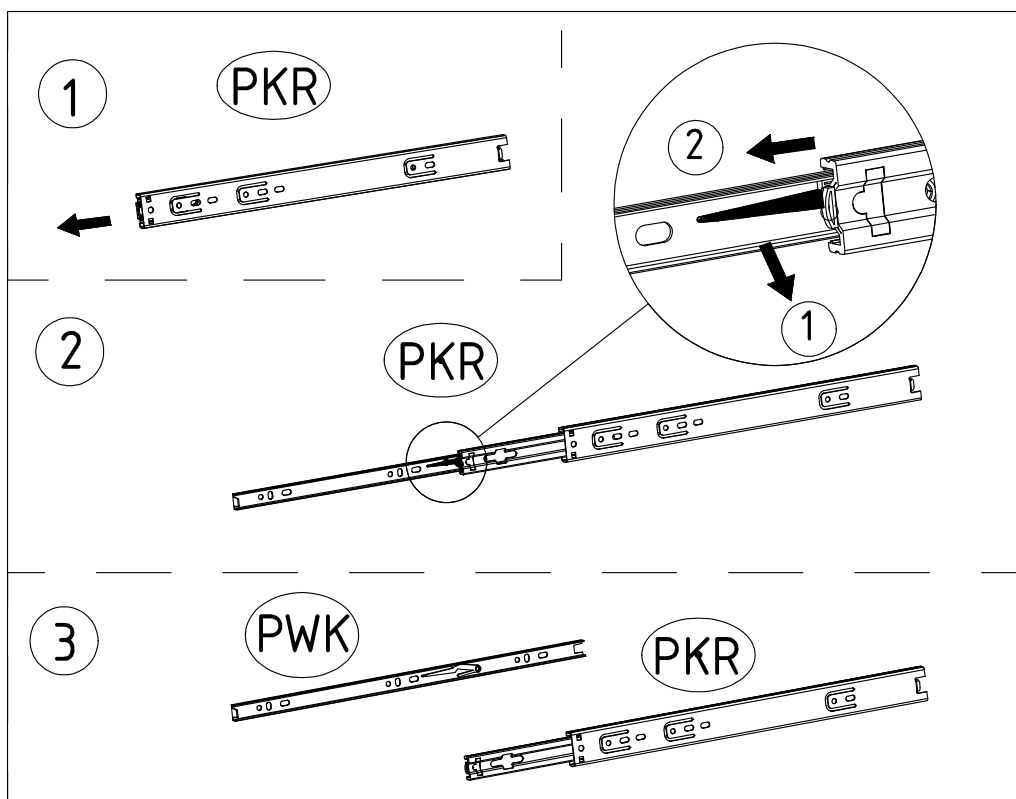


Table accessories				
A1	6,3 X 13 E13	6,3x9mm E3	G	8 x 30 K
10 X 50 K1	6,3 X 50 KN	KR	15 x 12 M	h=132mm N9
NG	OB	OB2	L350 PKR	PP
PRE	L350 PWK	ST	6 x 34 mm T	TP
UP 4 X 16mm W10	4 x 16 W16	3 x 16mm W3	Z	ZRO

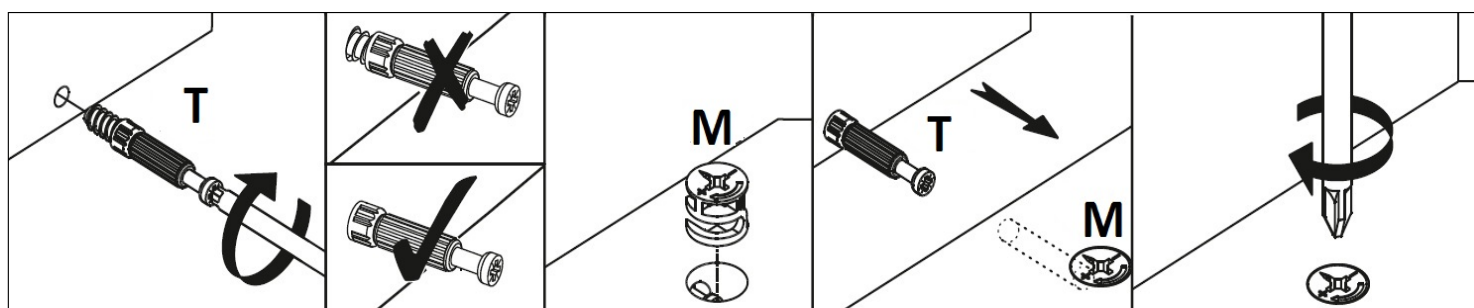
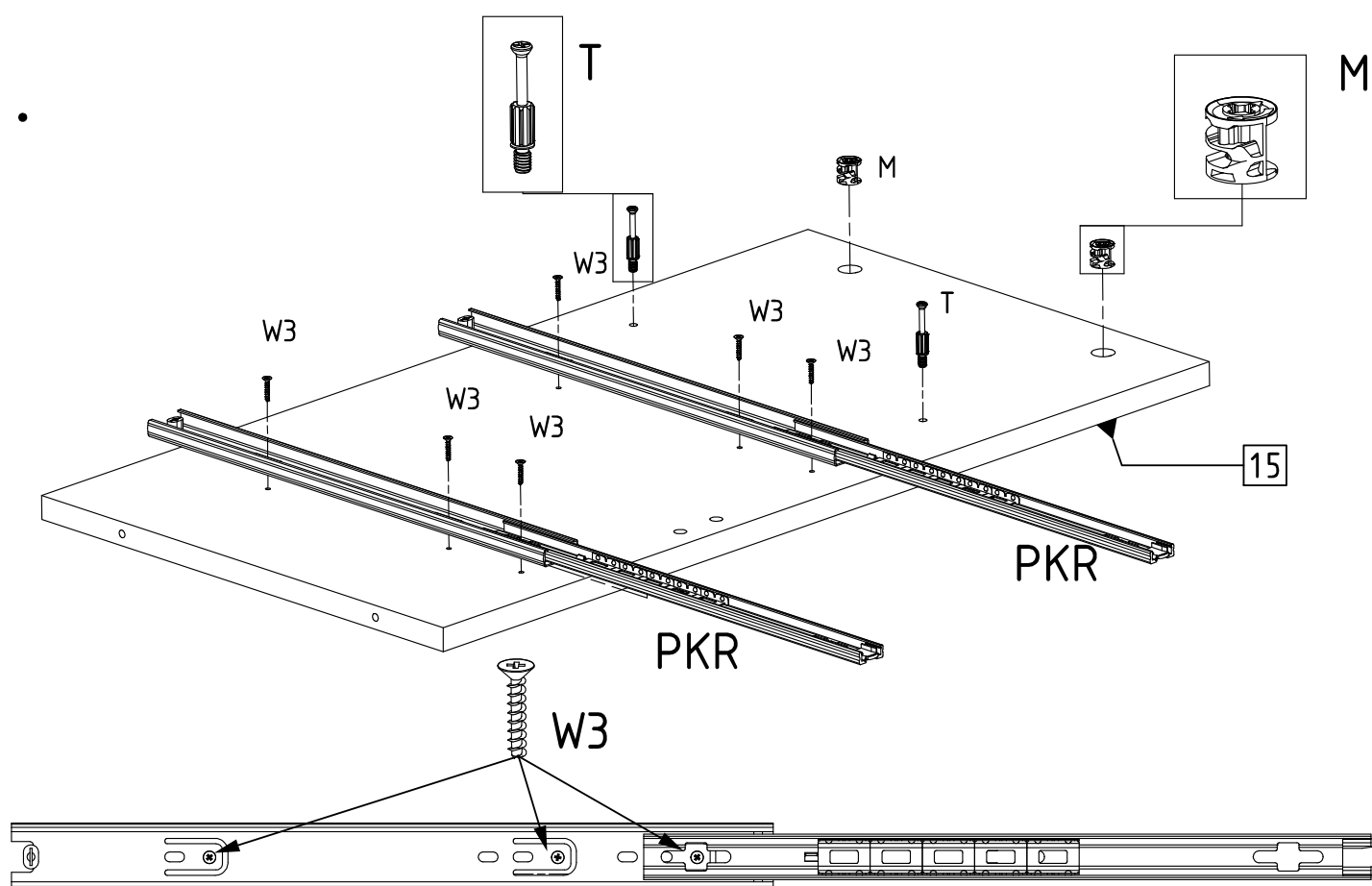


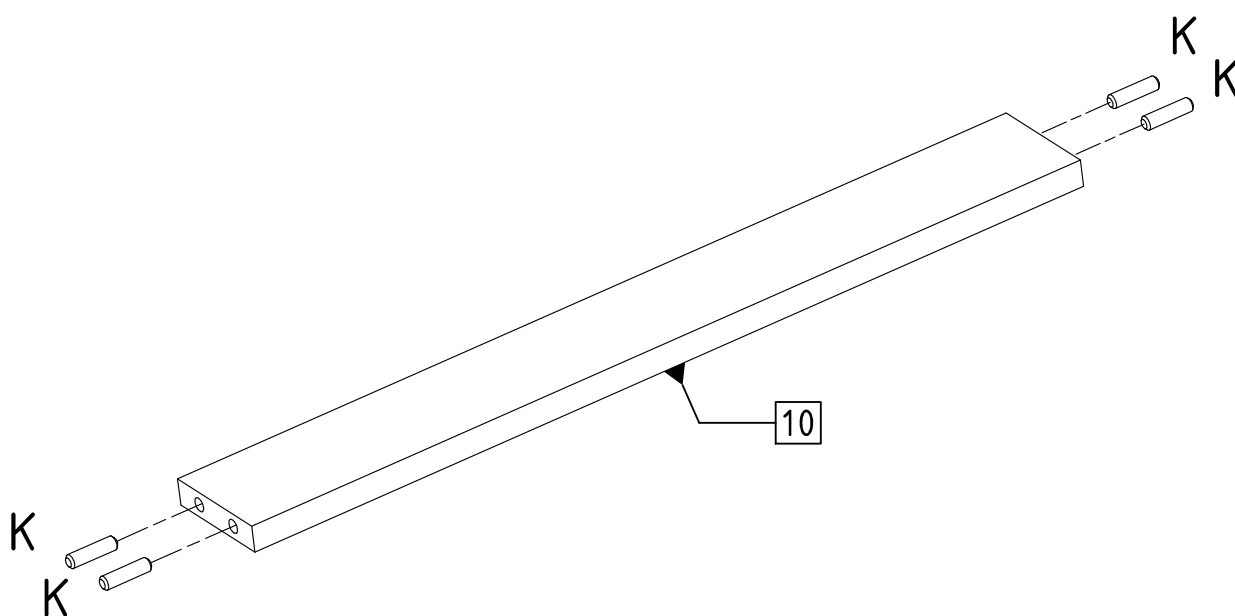
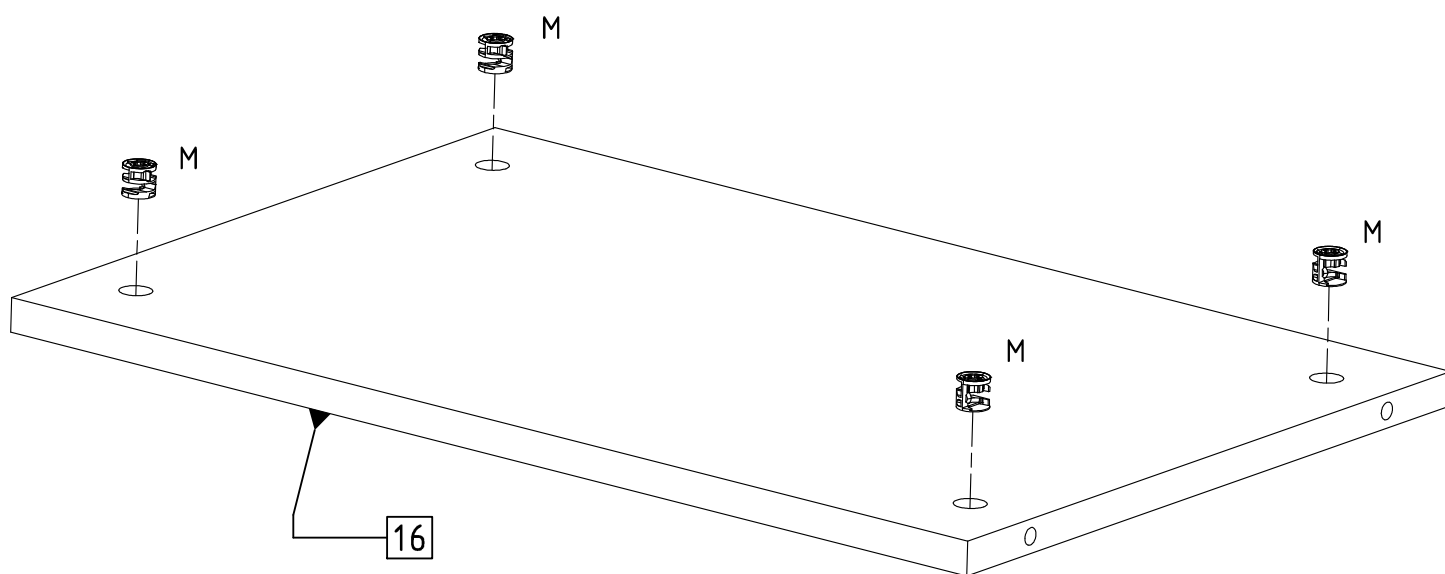
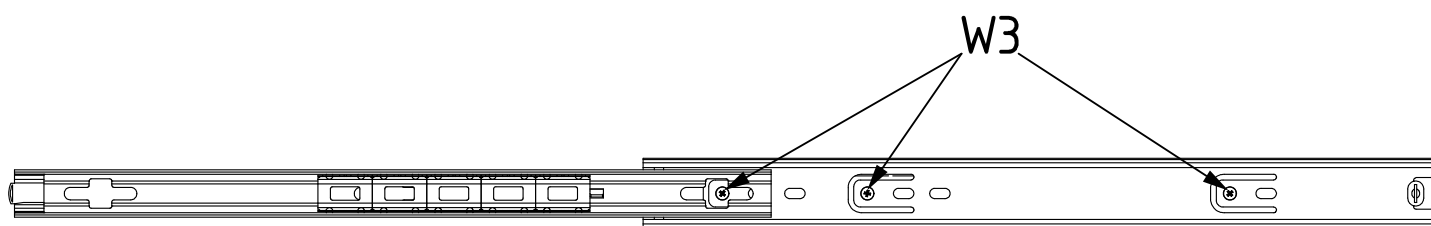
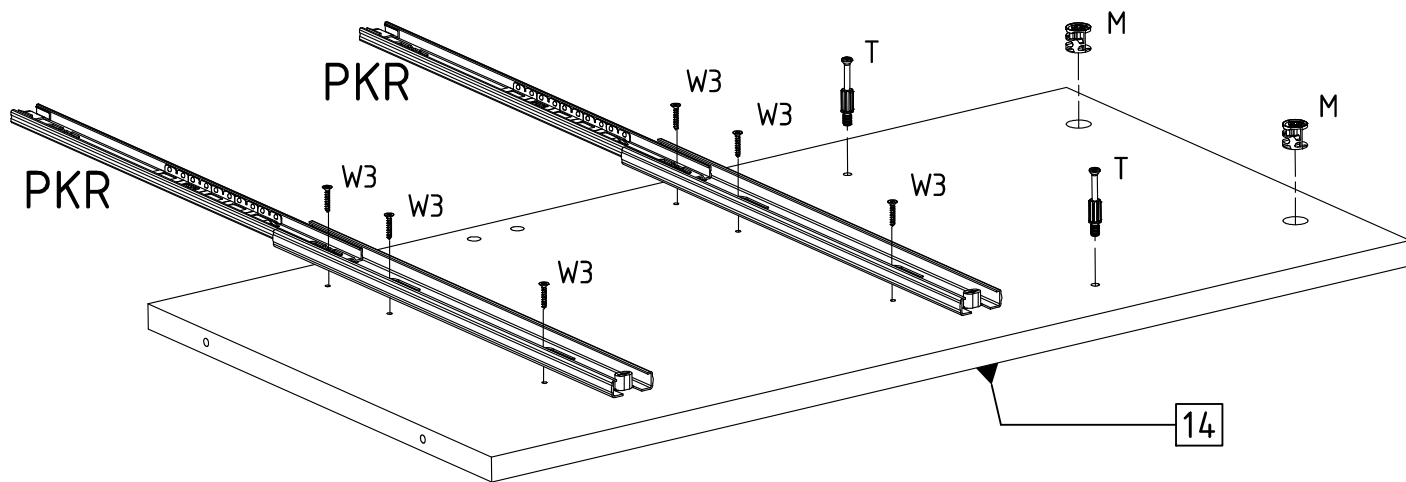
Elements				Accessories	
SYMBOL	LENGTH	WIDTH	QUANTITY	SYMBOL	QUANTITY
BL(1)	15.75	26.77	1	A1	1
BP(2)	15.75	26.77	1	E13	14
CB(3)	26.77	4.84	2	E3	4
FT(4)	26.42	15	2	G	72
FTS(5)	21.54	8.82	2	K	20
KBL(6)	13.78	5.67	2	K1	2
KBP(7)	13.78	5.67	2	KN	16
KD(8)	19.96	13.94	2	KR	2
KT(9)	18.86	5.67	2	M	20
LC(10)	21.06	2.76	1	N9	1
PC1(11)	62.72	13.9	1	NG	4
PC2(12)	62.72	13.9	1	OB	2
PK(13)	19.61	13.62	2	OB2	2
PPI01(14)	13.98	26.77	1	PKR_L350	4
PPI02(15)	13.98	26.77	1	PP	8
PP0(16)	21.06	13.66	1	PRE	4
SF(17)	20.83	9.02	1	PWK_L350	4
WD(18)	62.99	15.75	1	ST	6
WG(19)	62.99	15.75	1	T	20
				TP	3
				W10	3
				W16	12
				W3	20
				W60	2
				Z	20
				ZR0	4



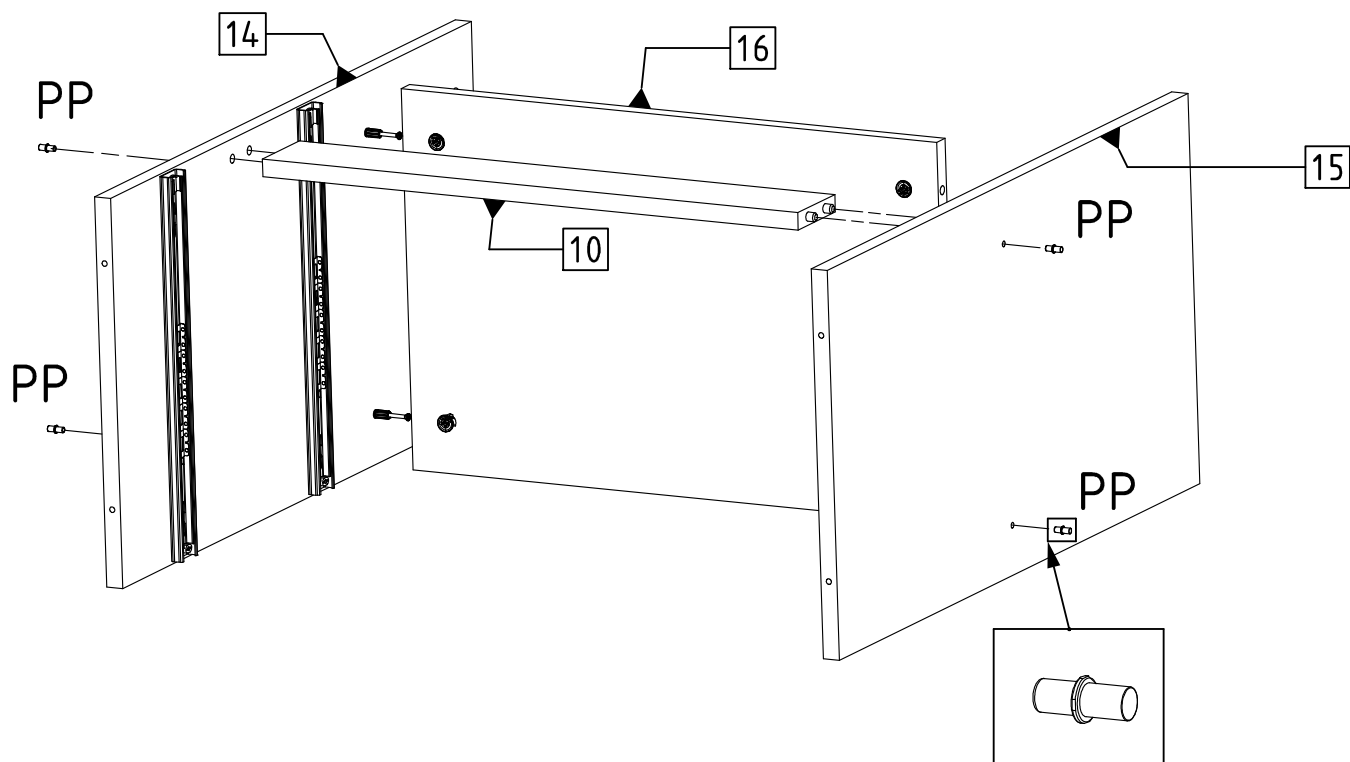


1.

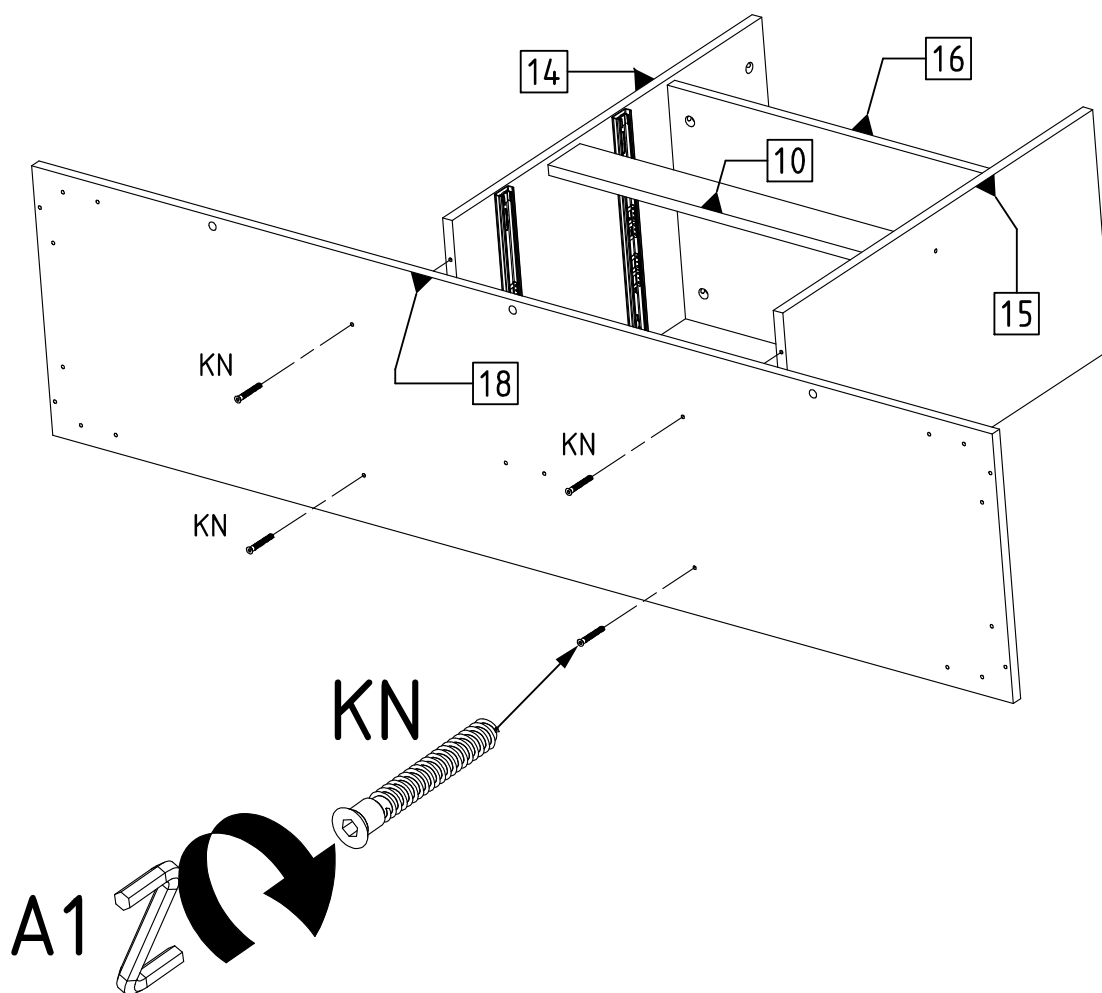




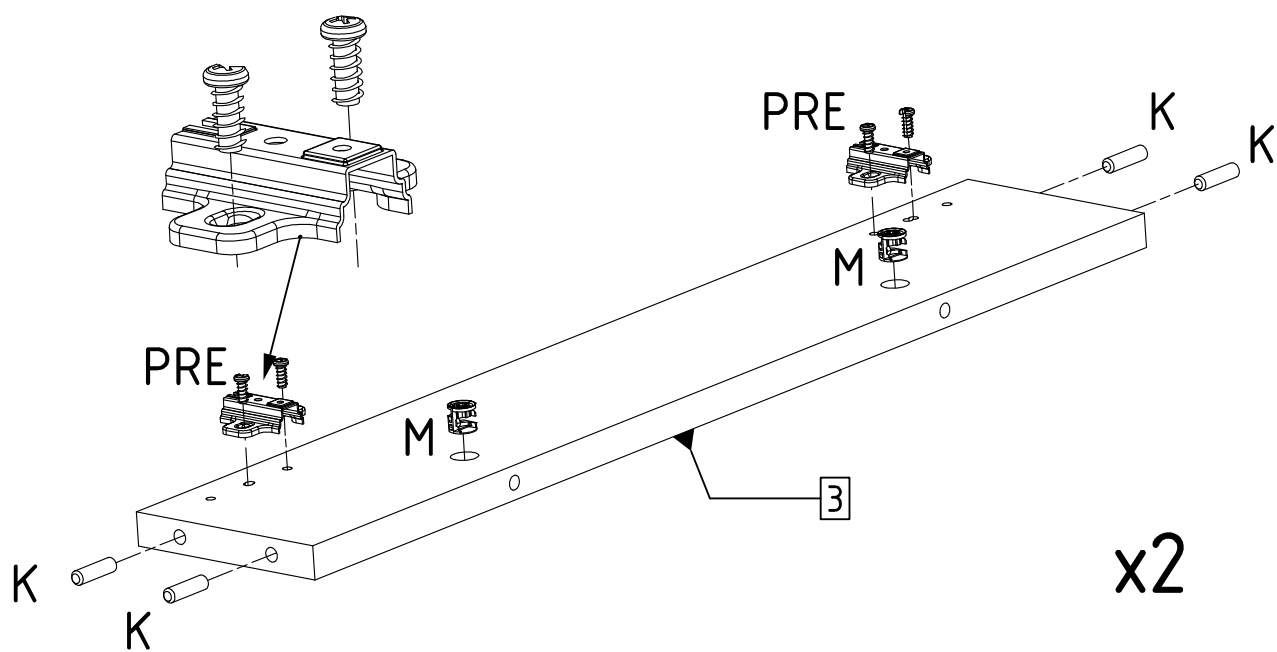
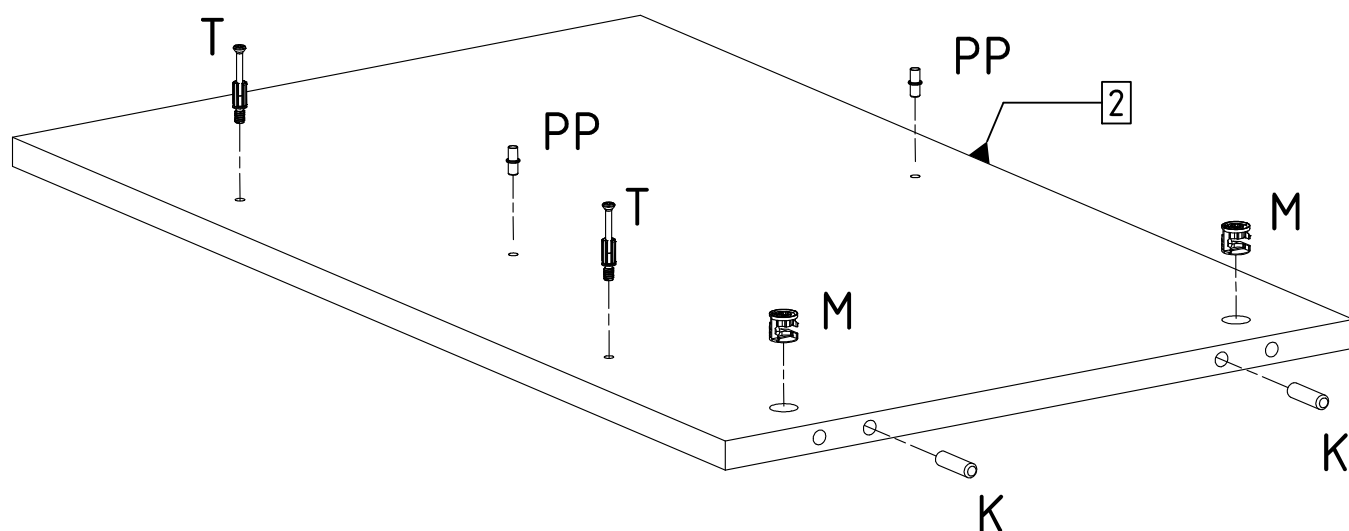
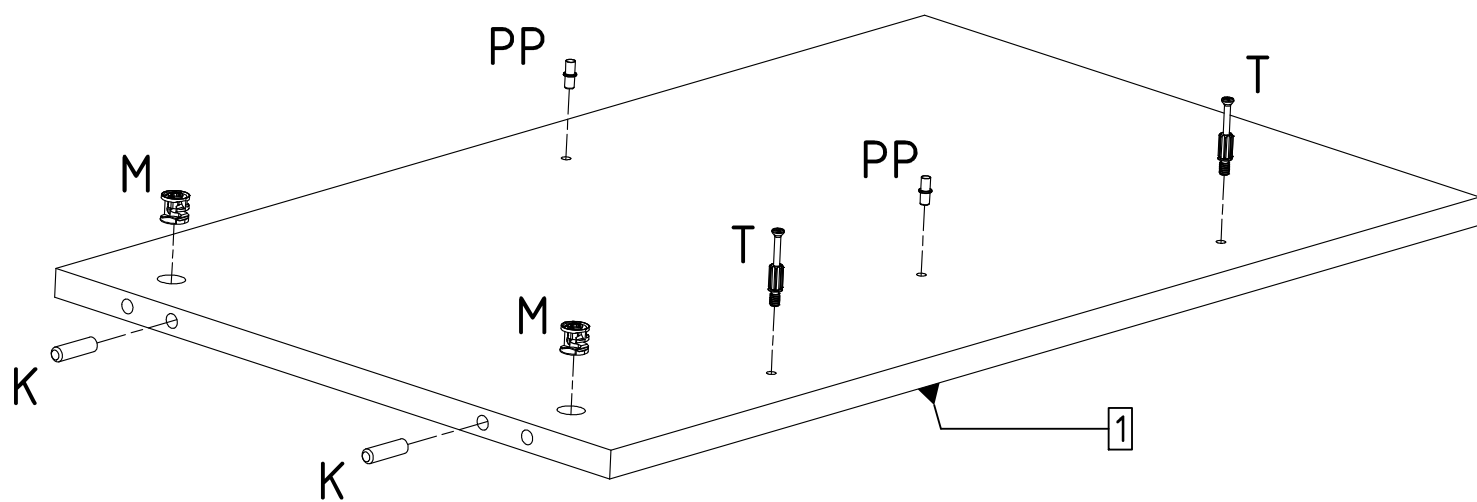
2.



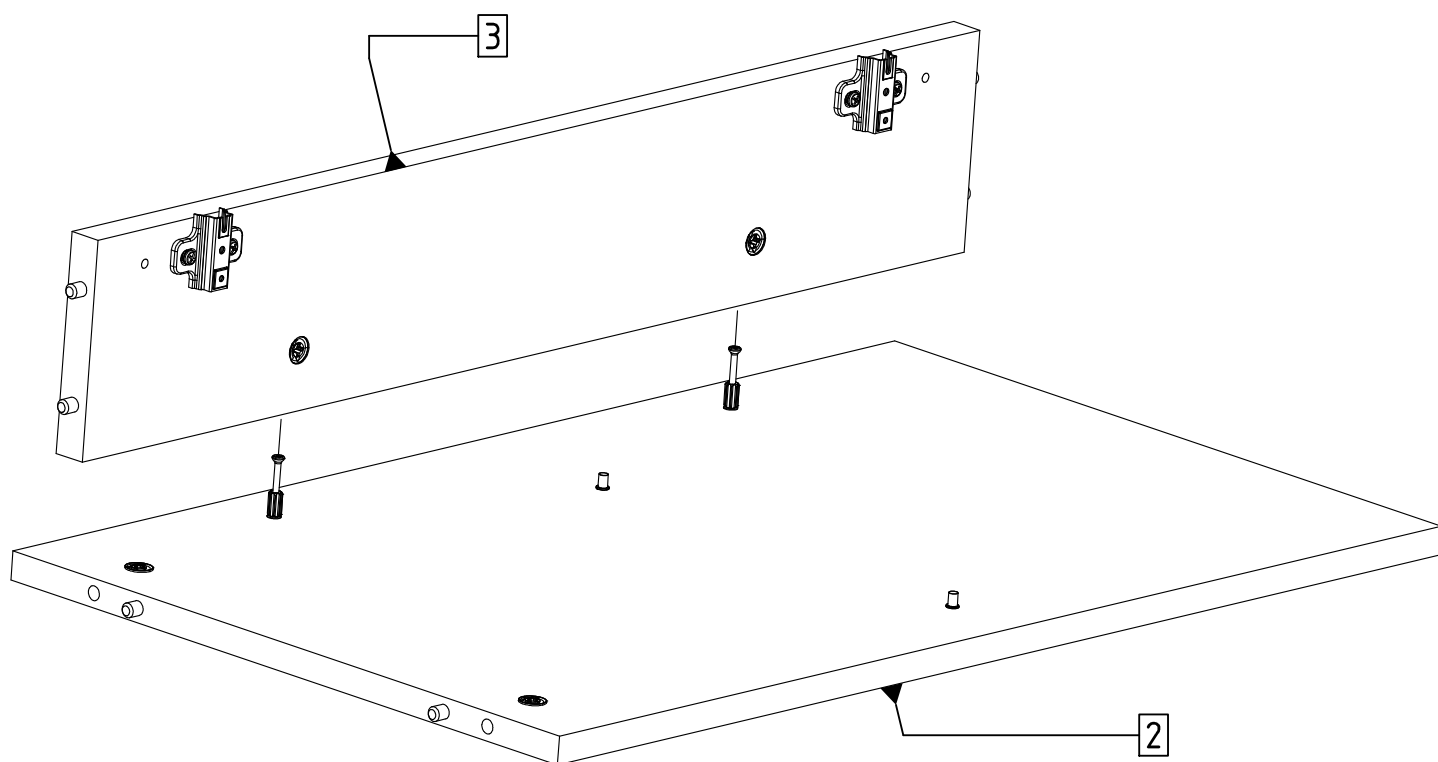
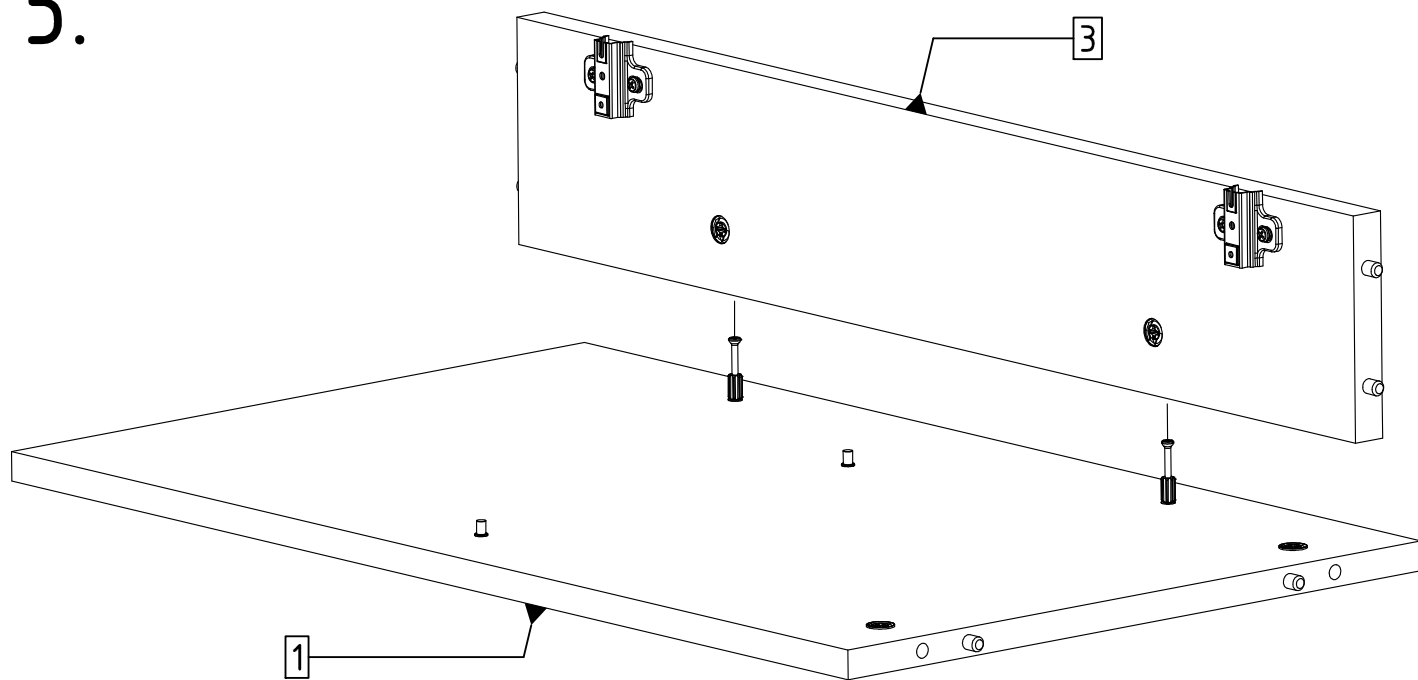
3.

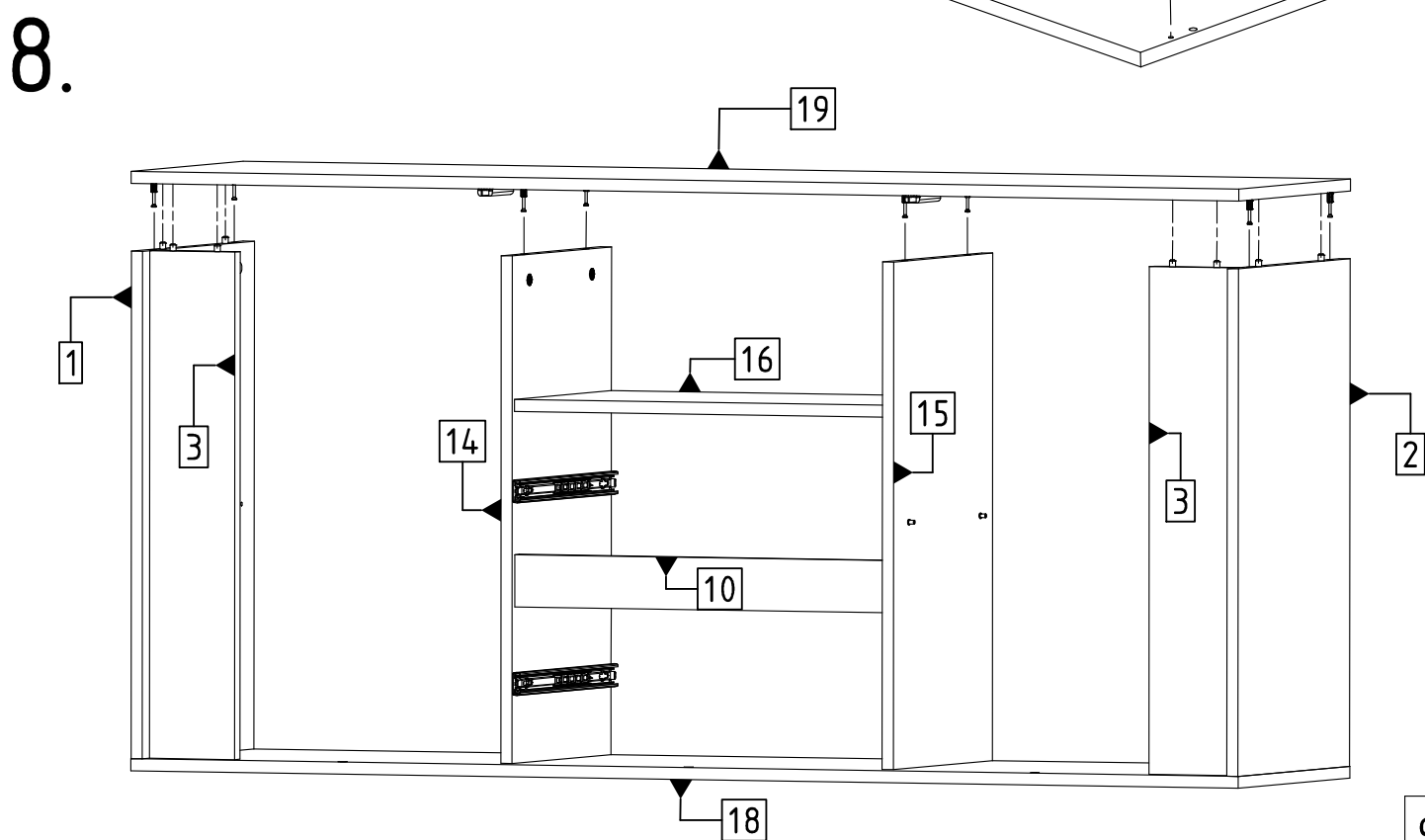
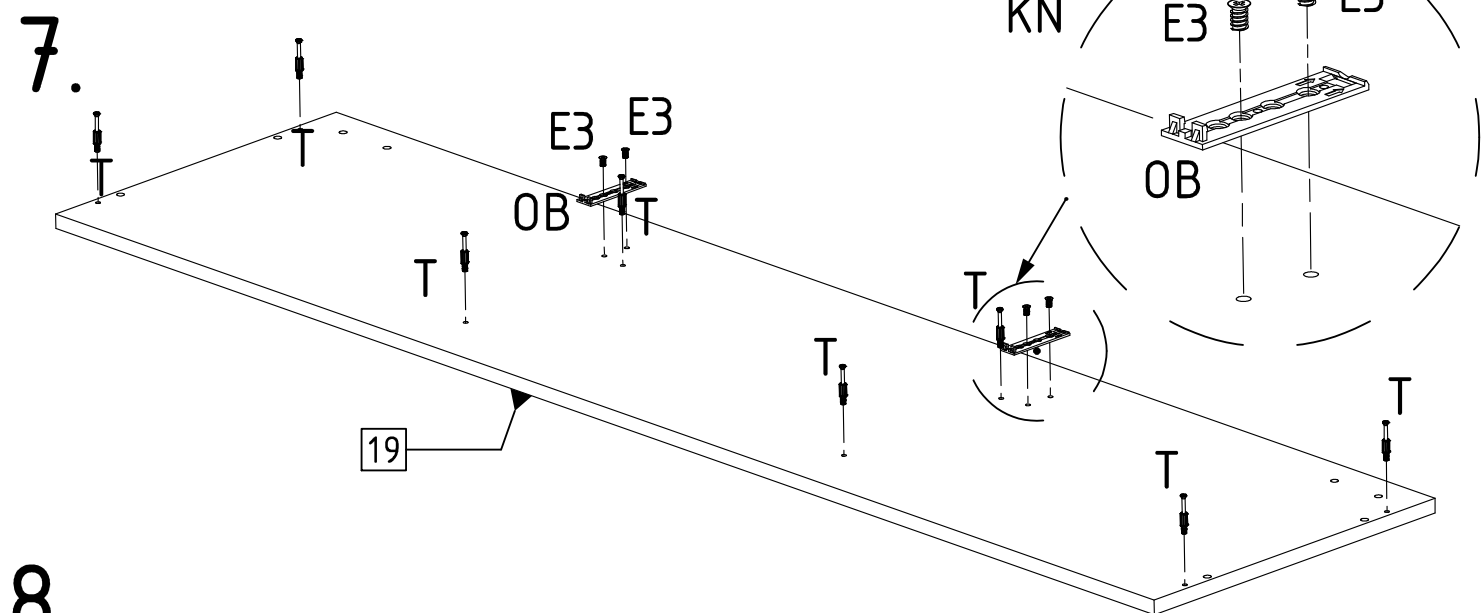
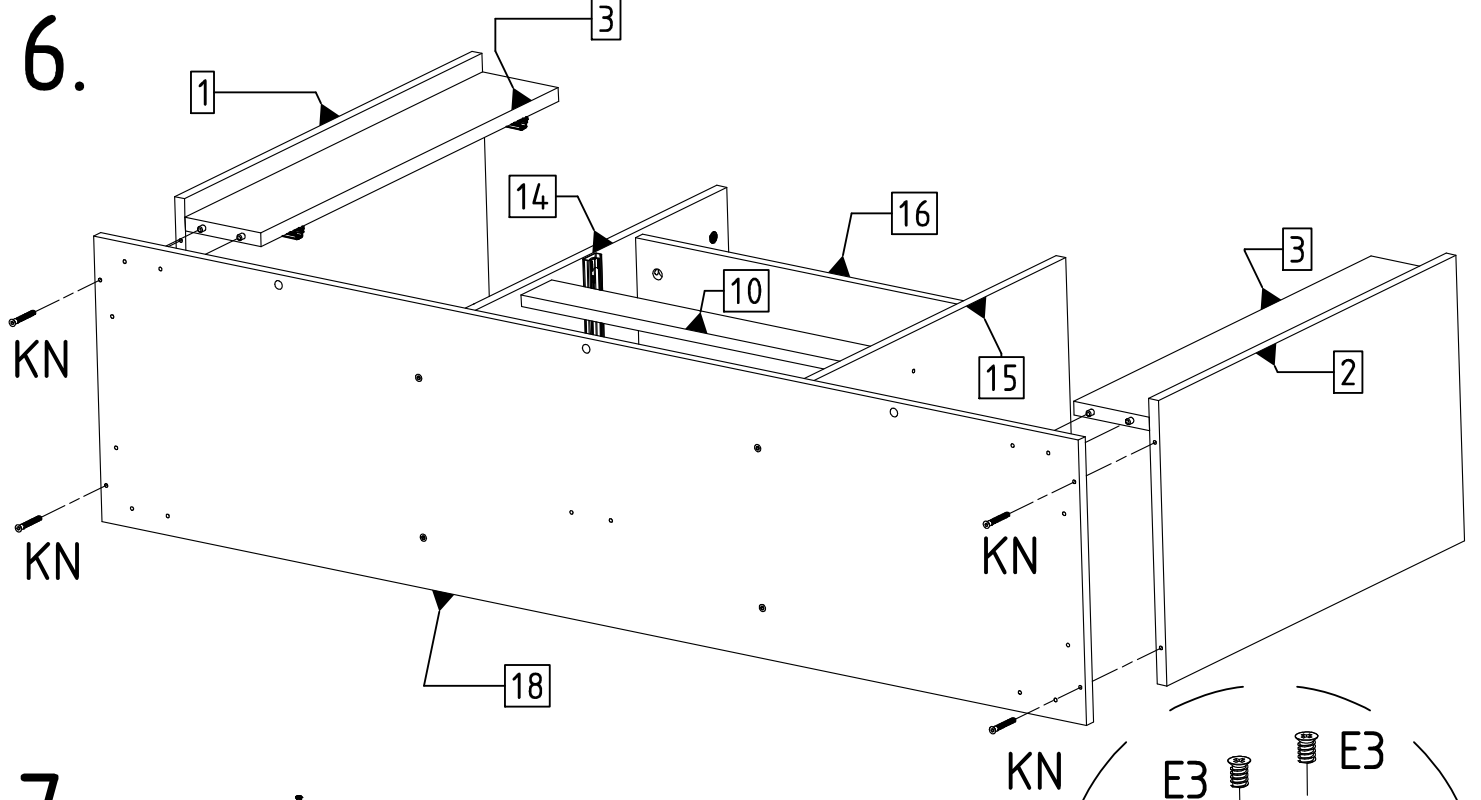


4.

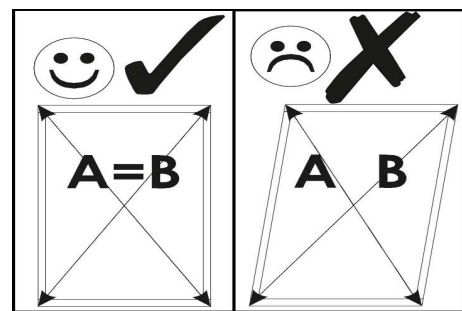
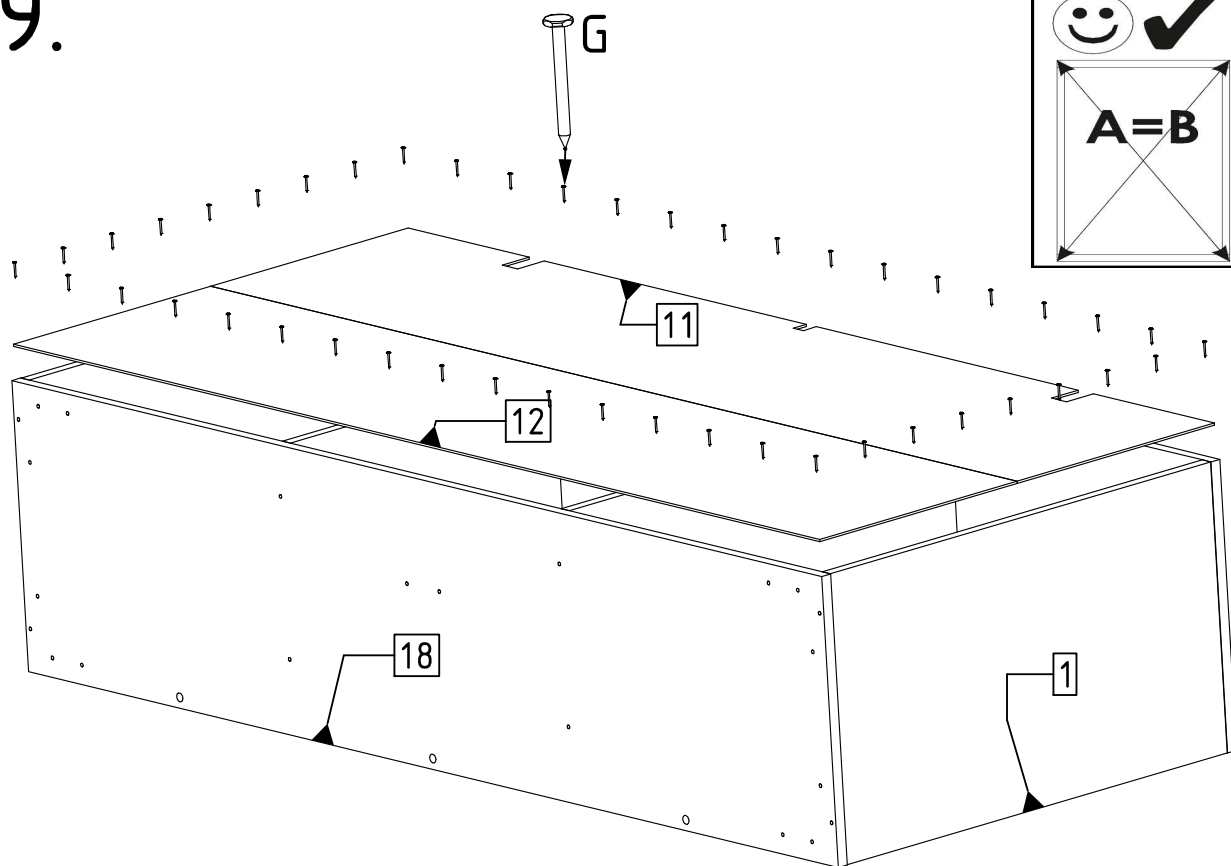


5.

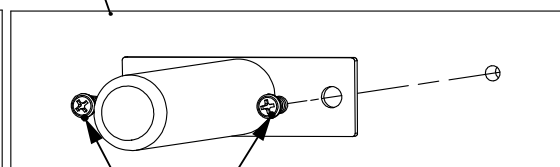
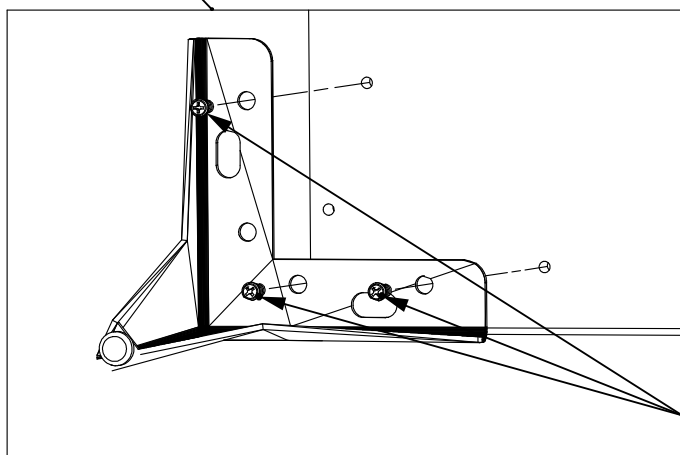
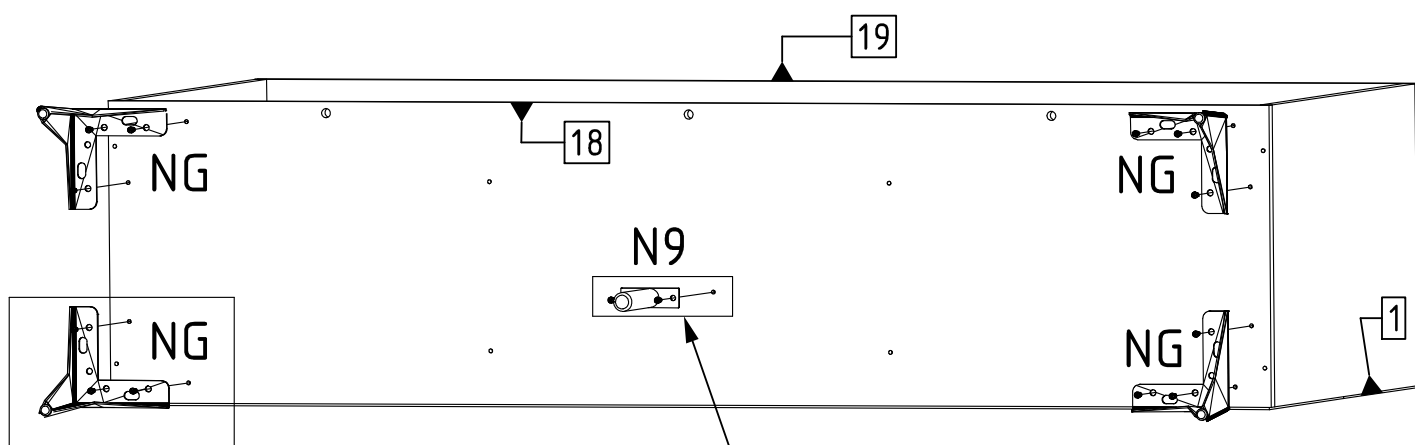




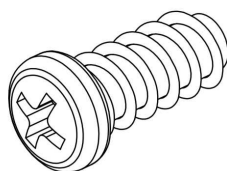
9.



10.

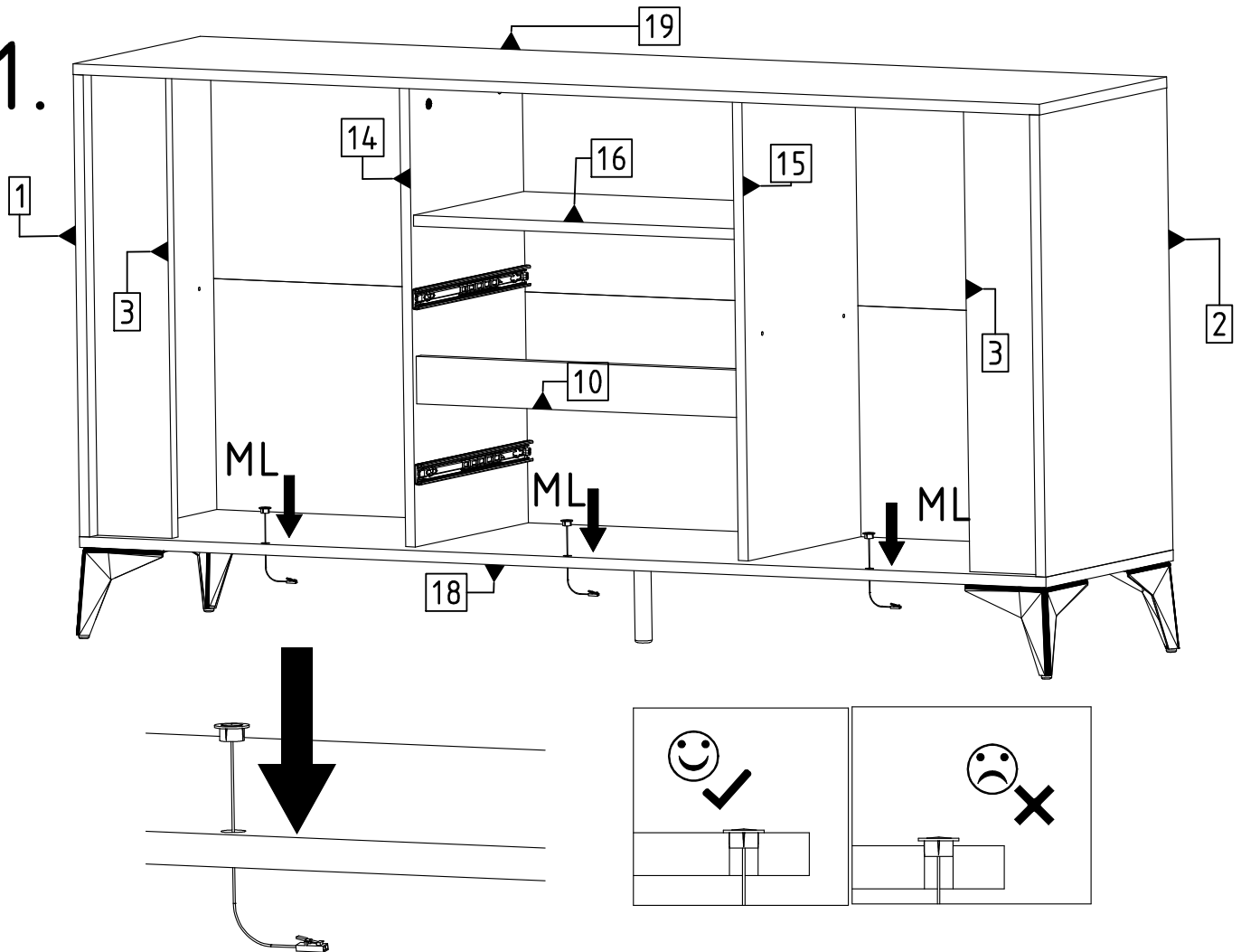


6,3 X 13

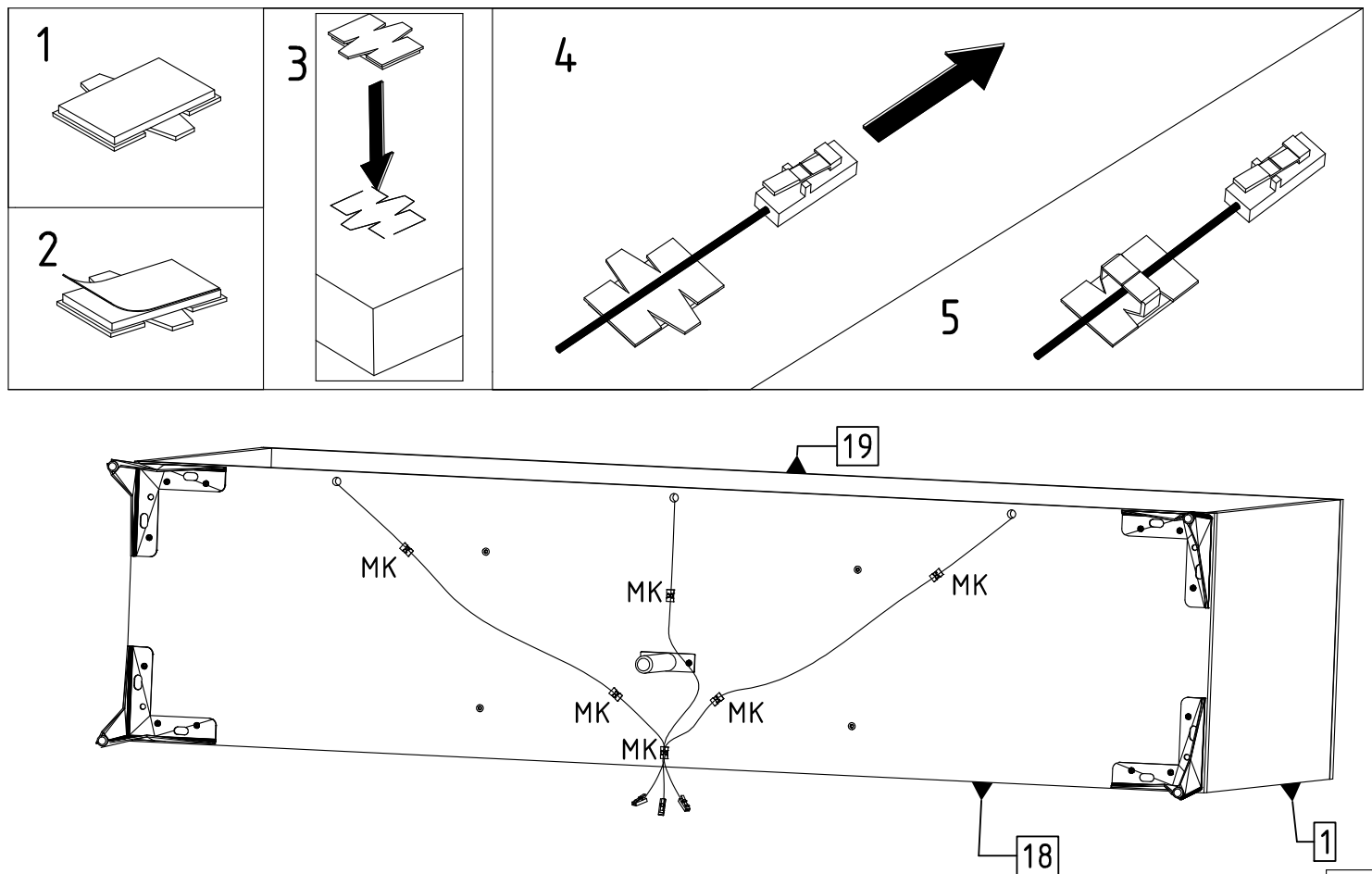


E13

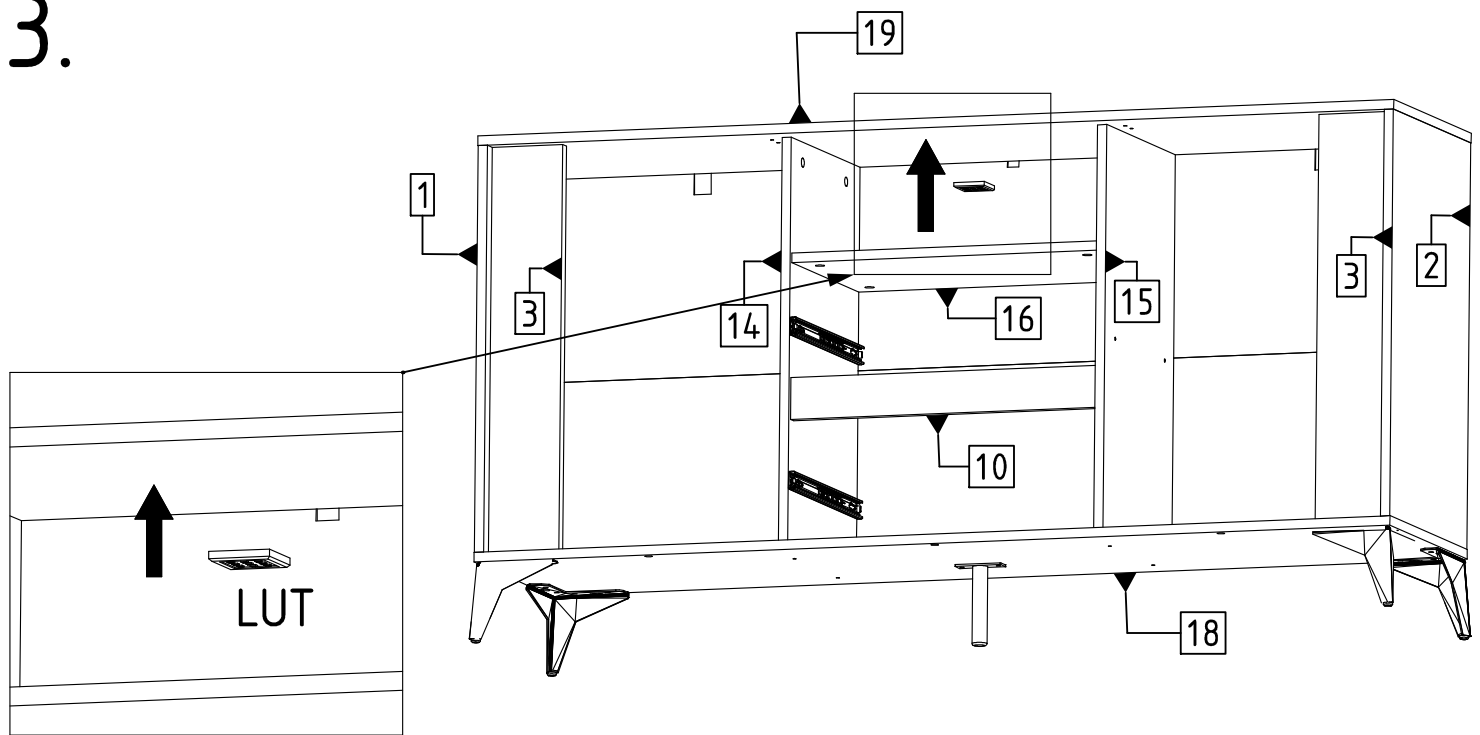
11.



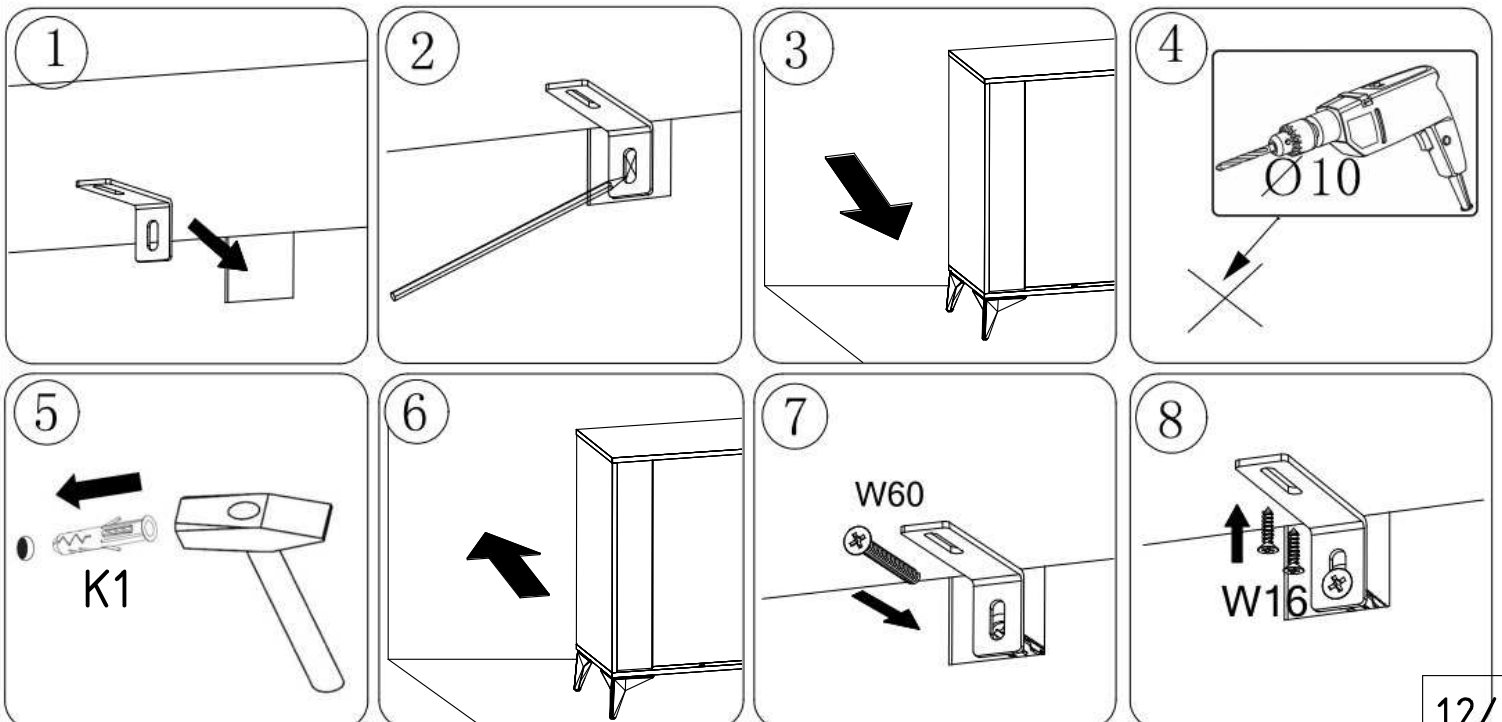
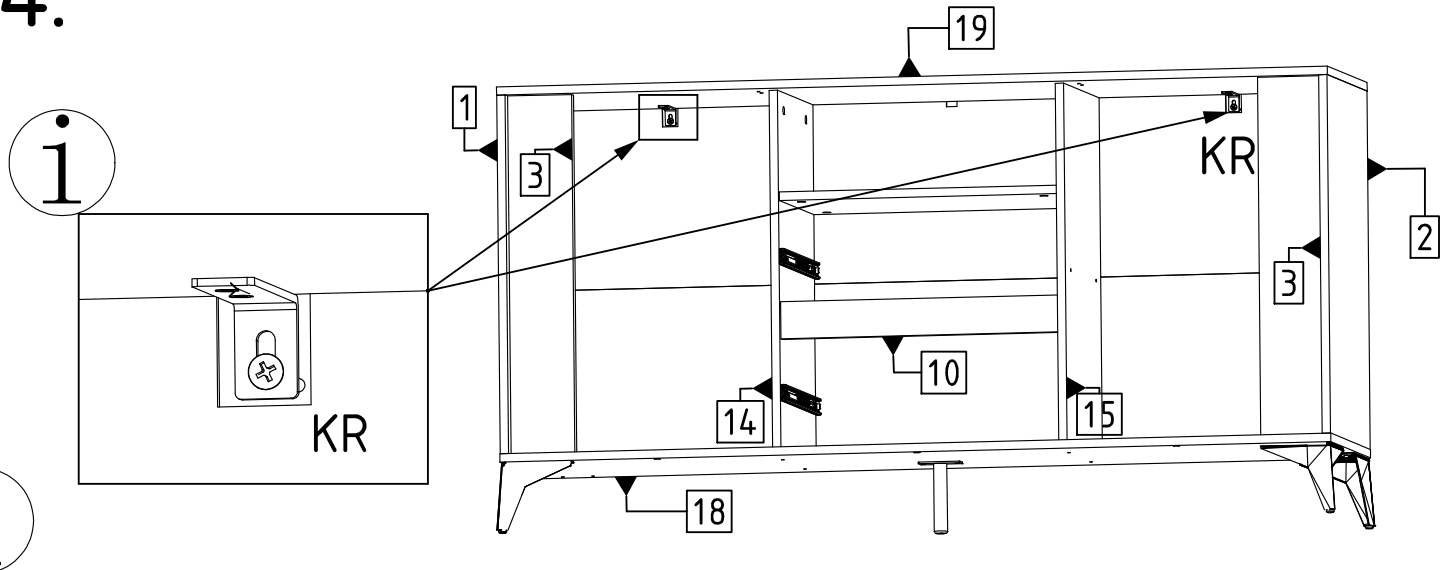
12.



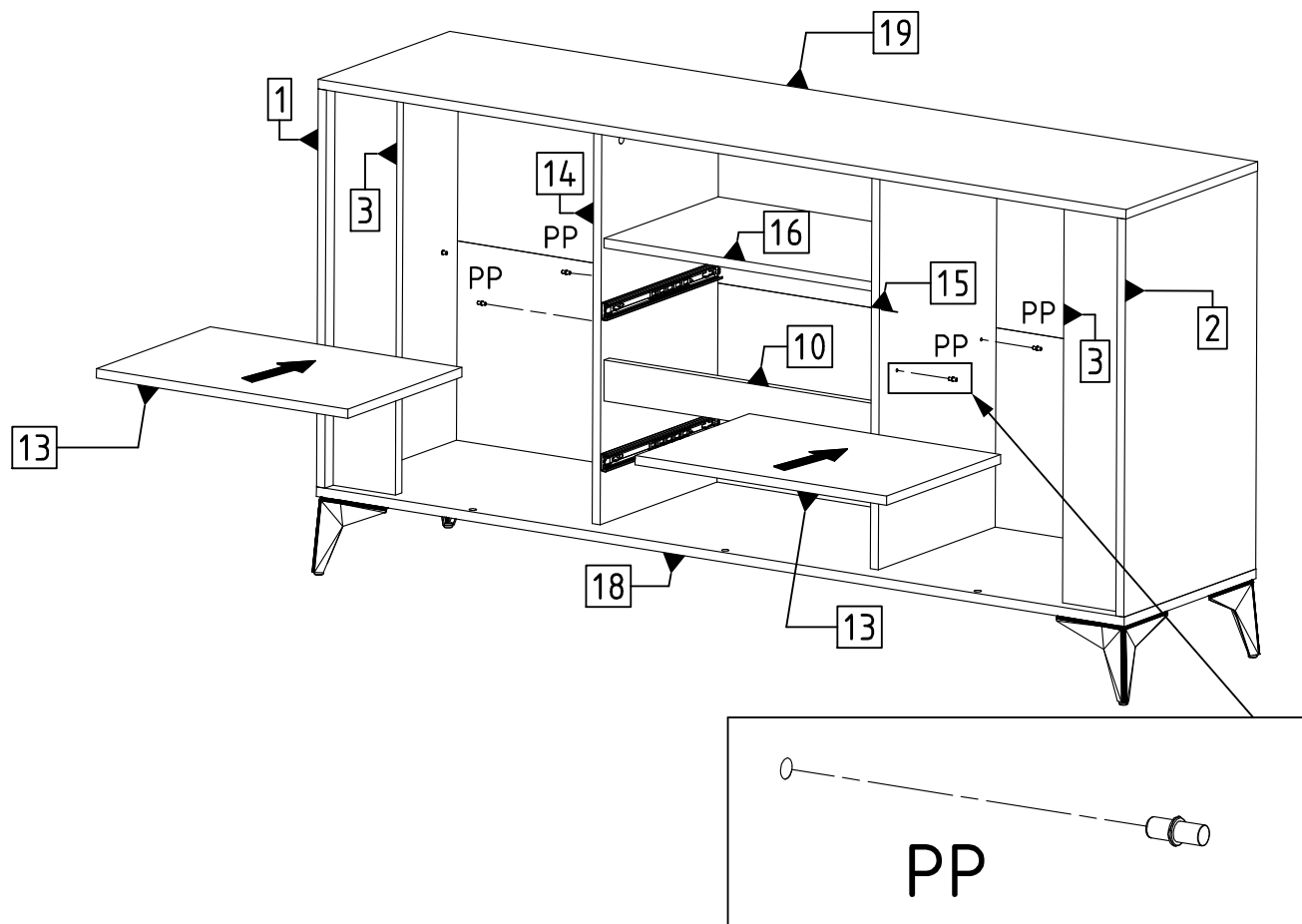
13.



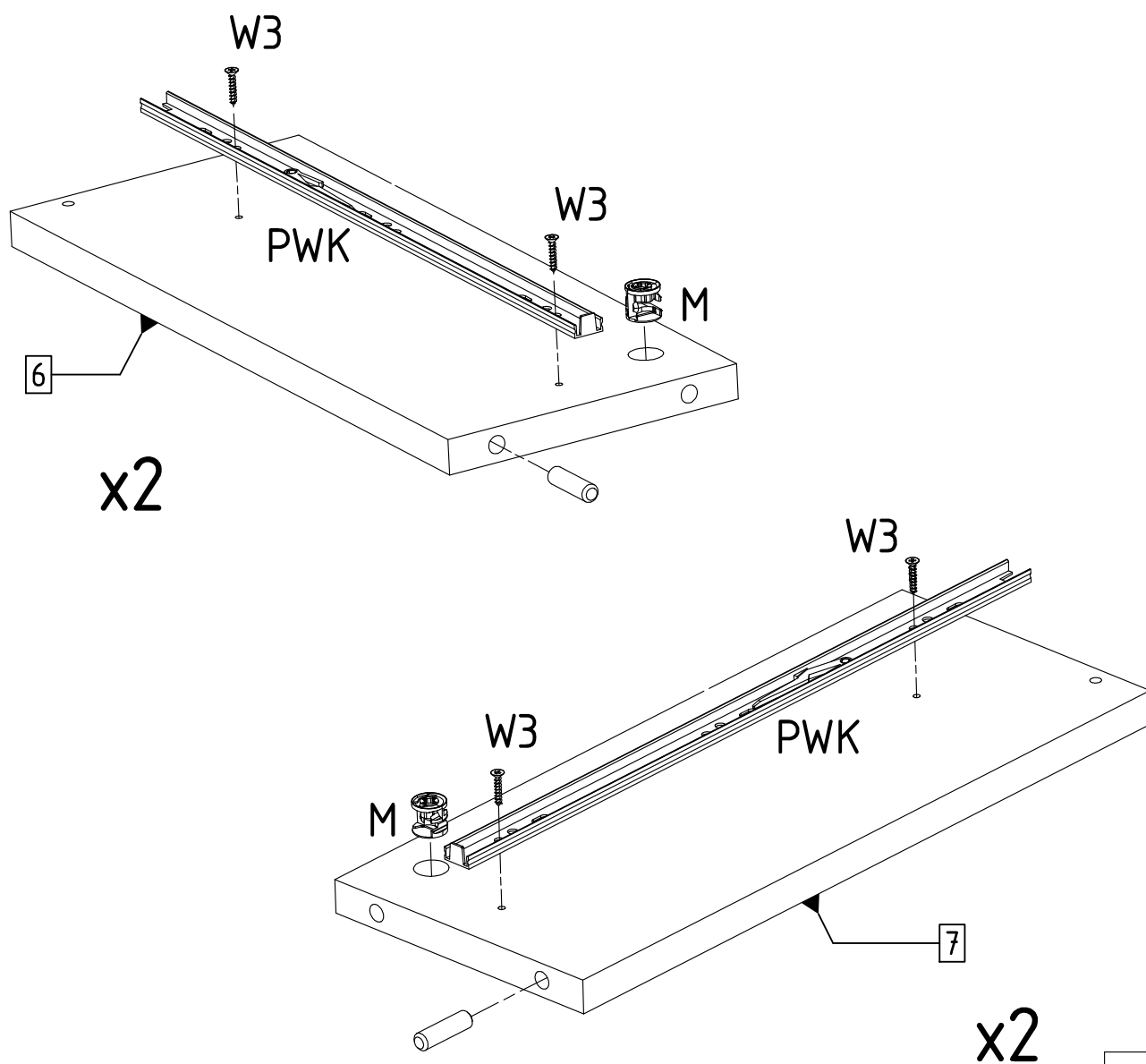
14.



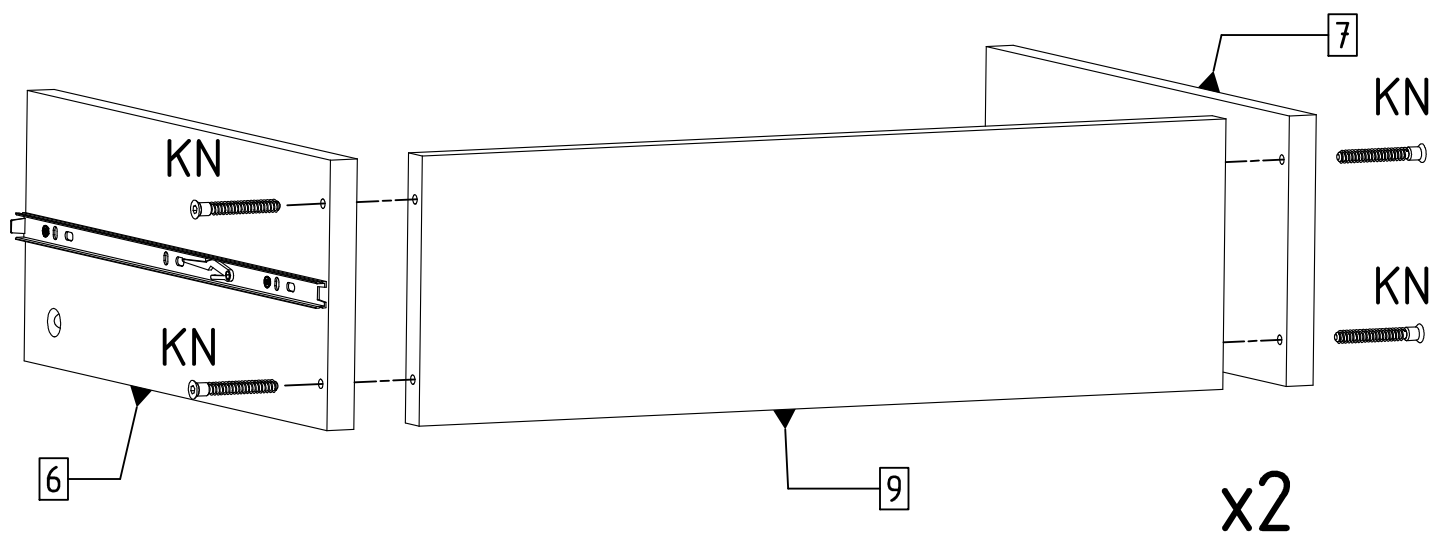
15.



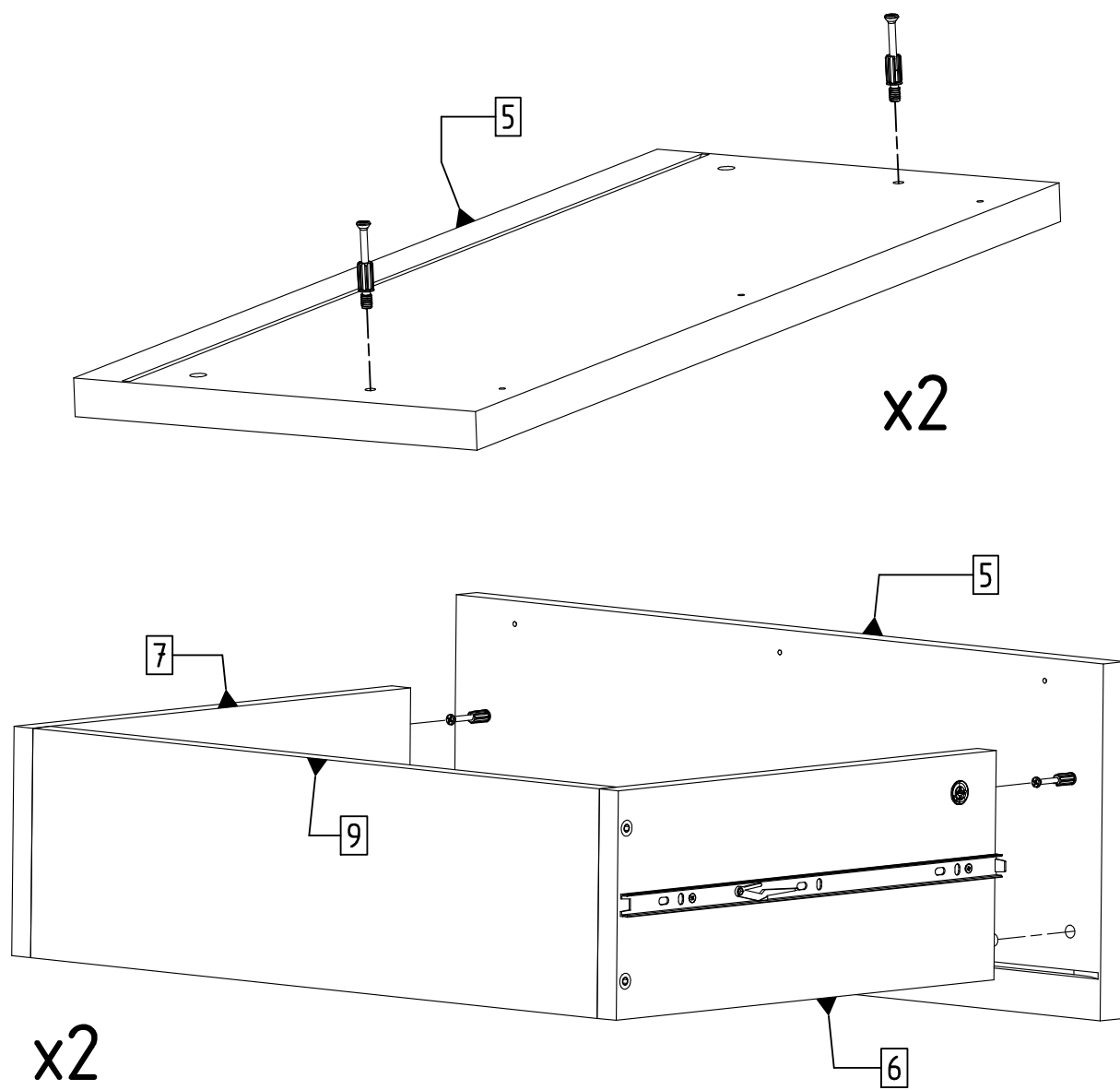
16.



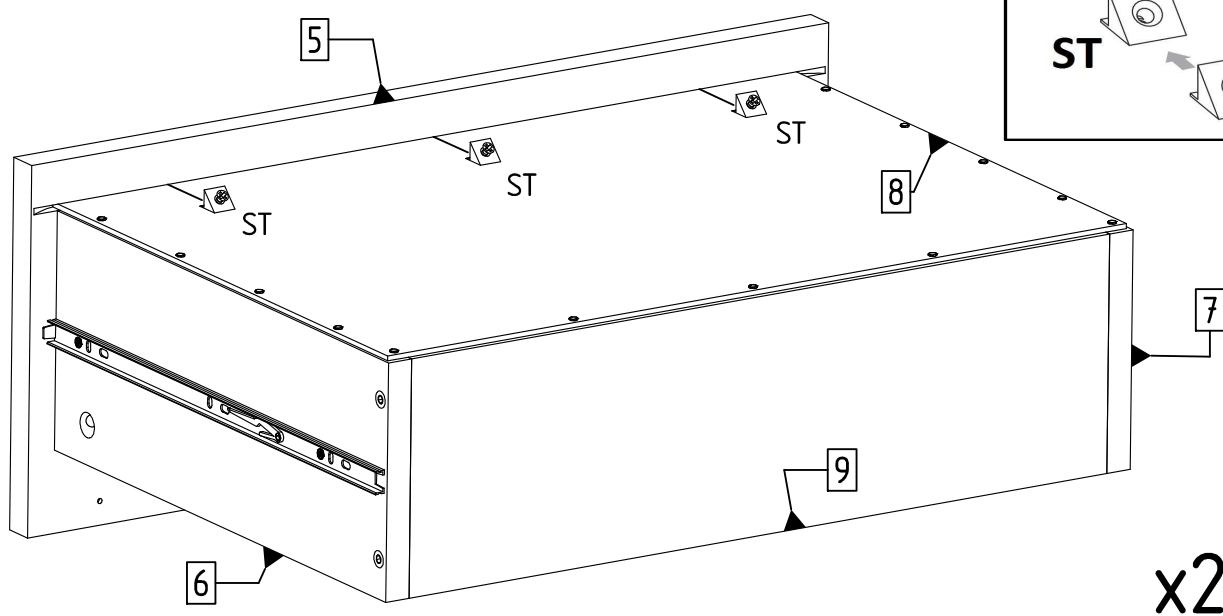
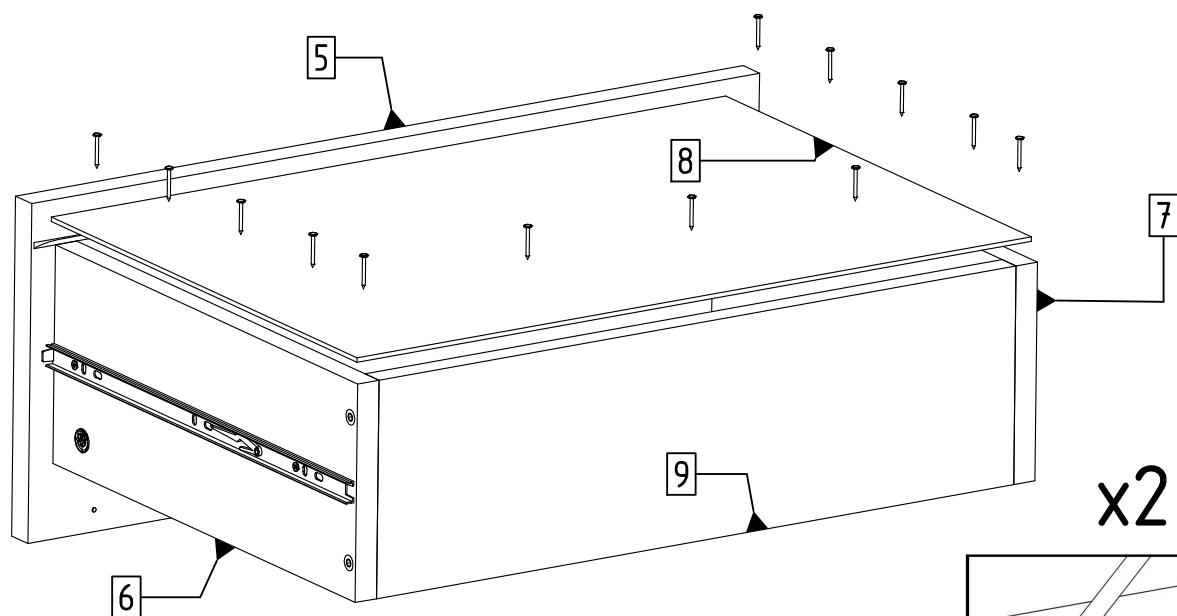
17.



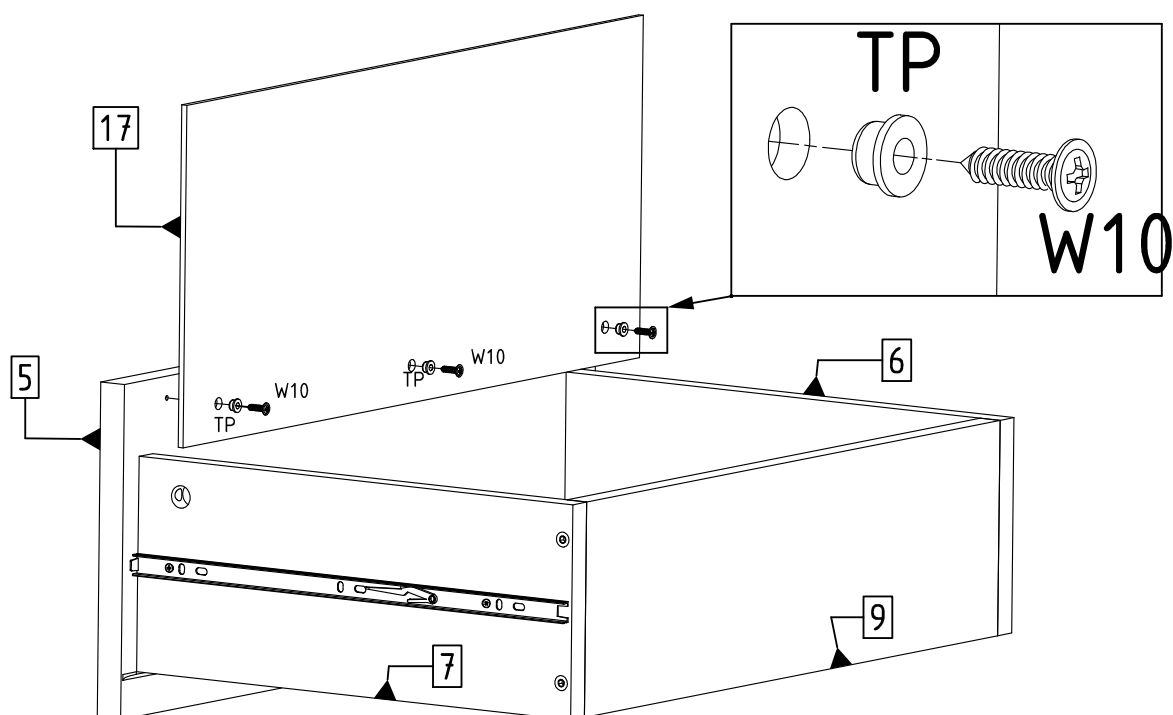
18.

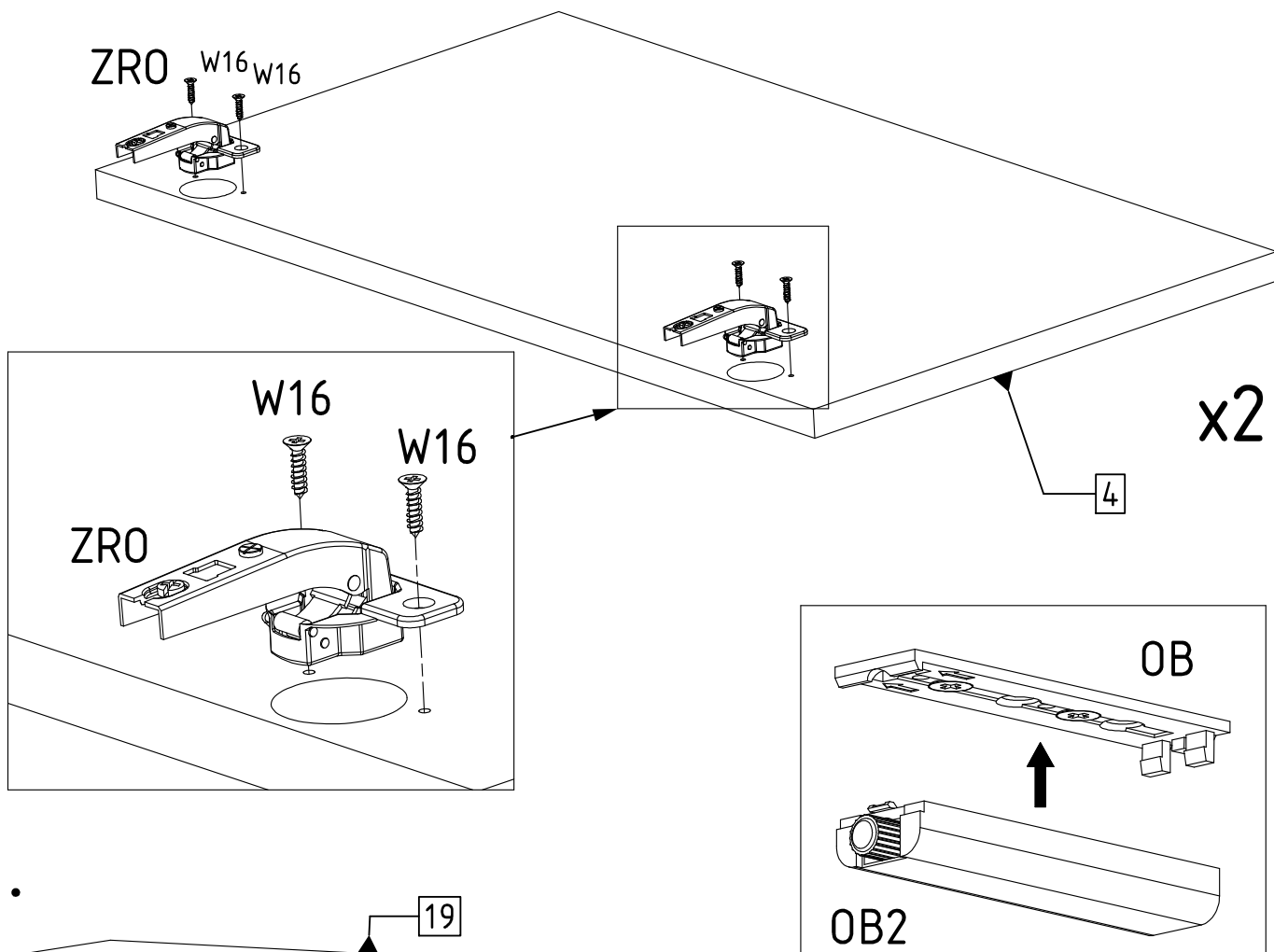


20.

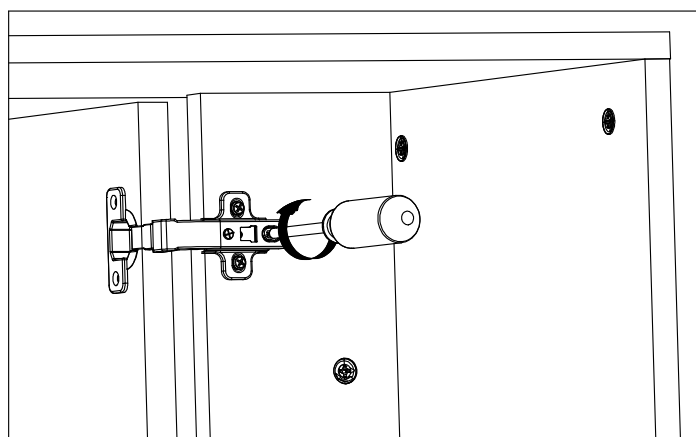
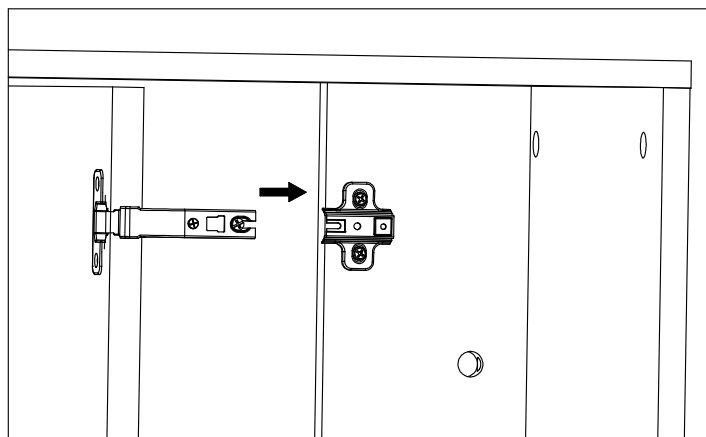
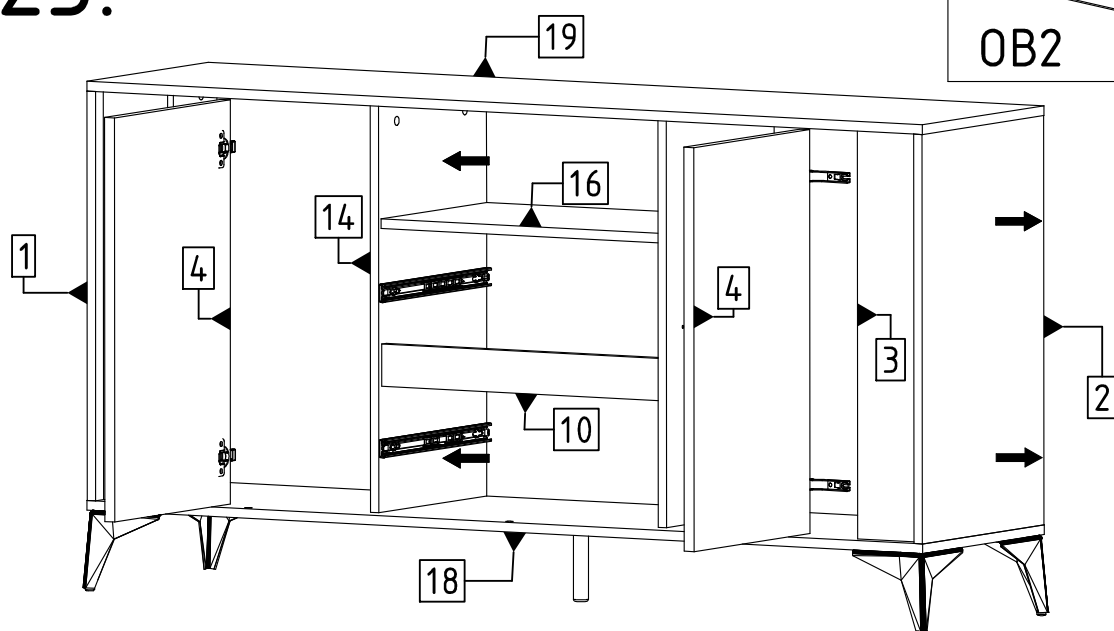


21.

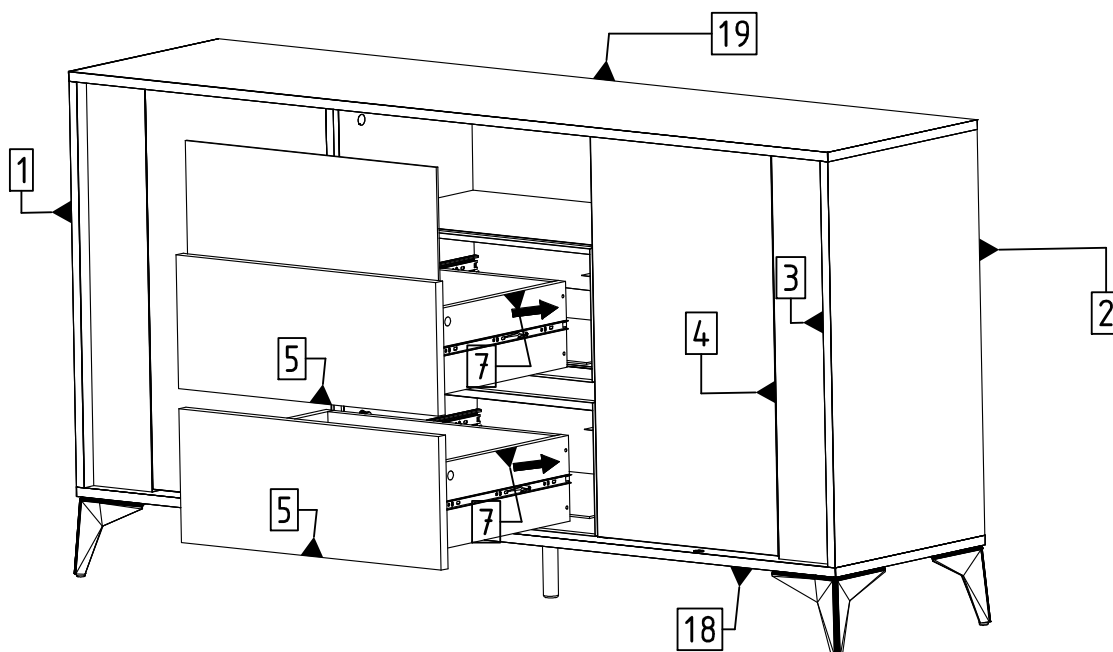




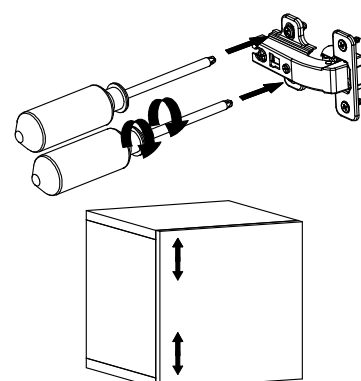
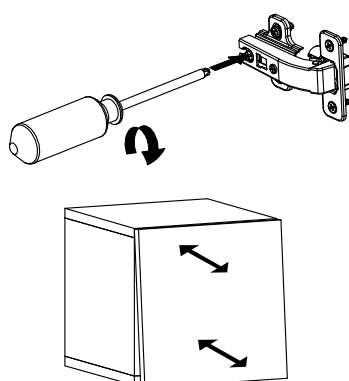
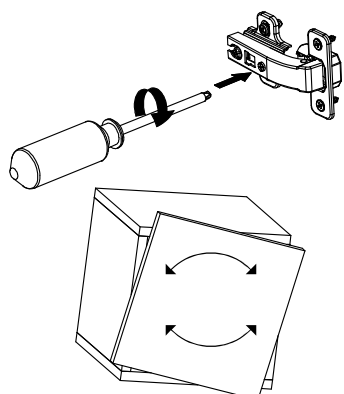
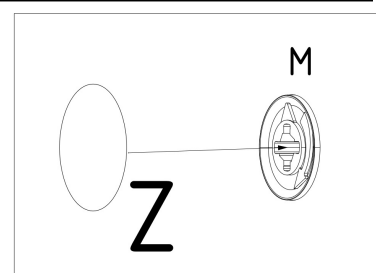
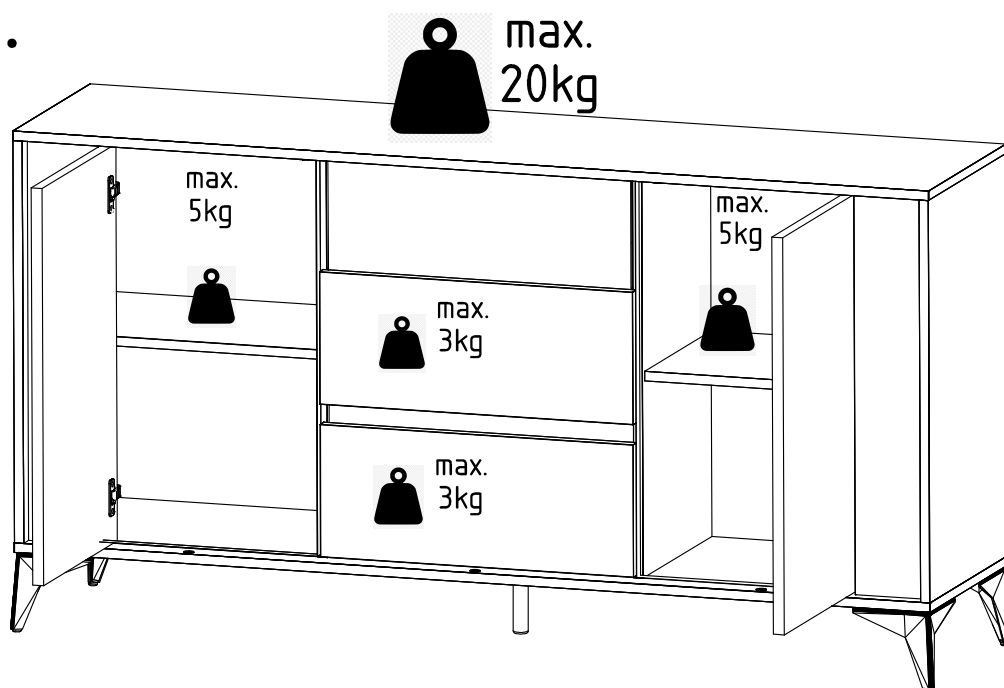
23.

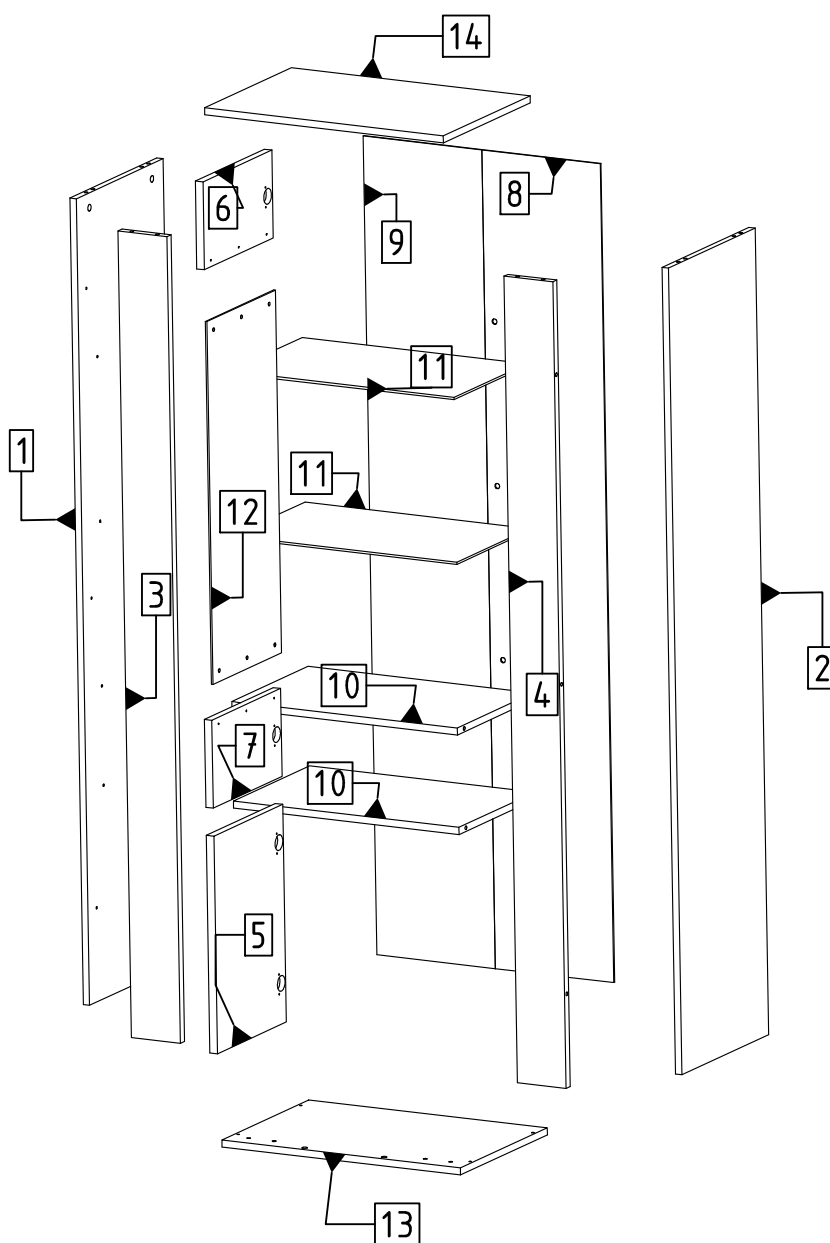
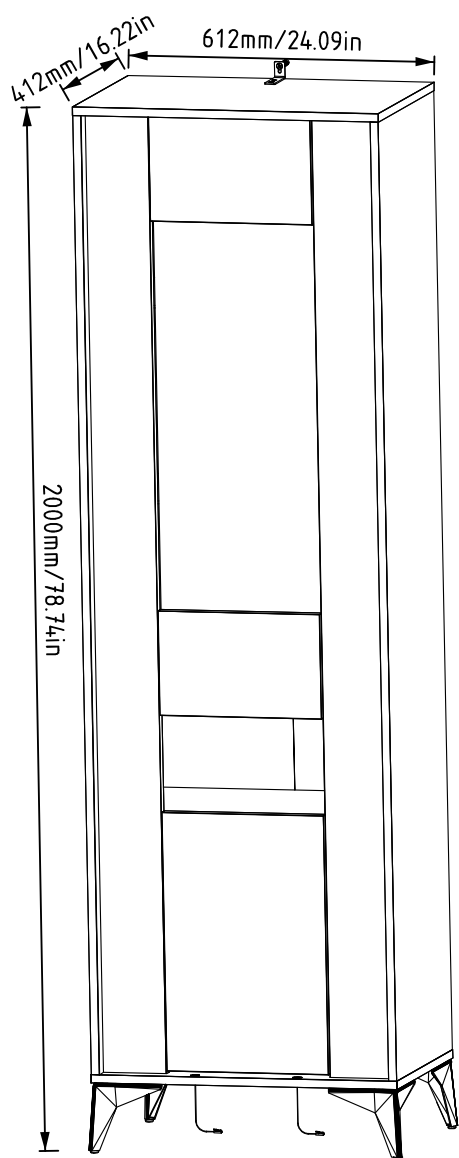
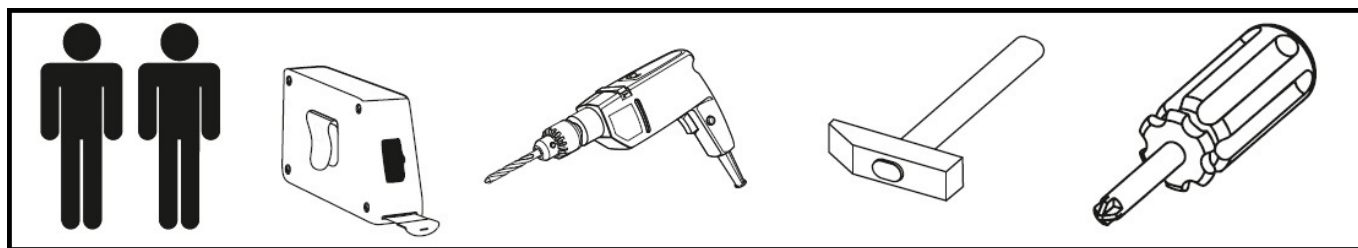


24.



25.





LED ACCESSORIES

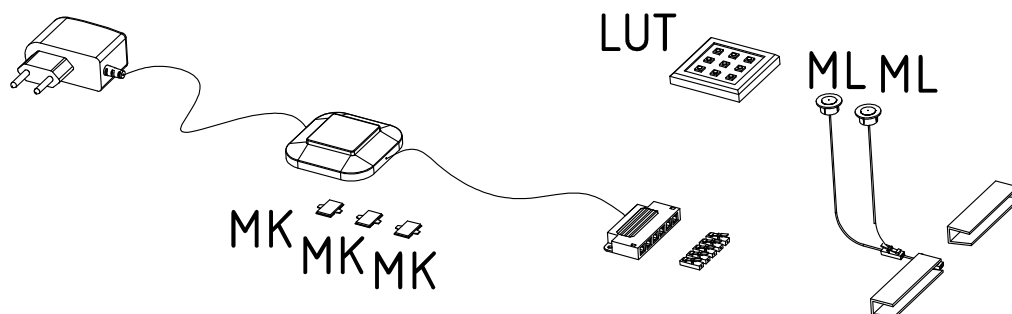
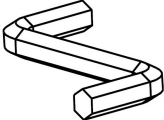
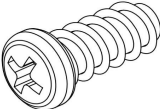
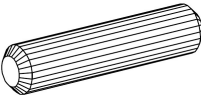
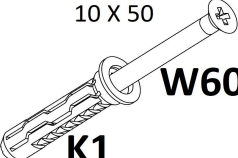
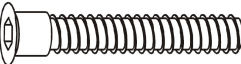
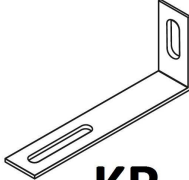
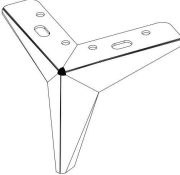
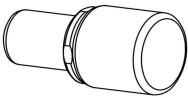
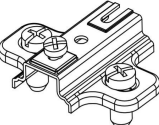
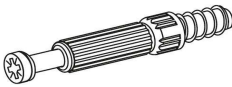
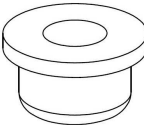
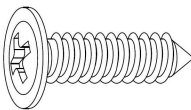
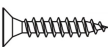
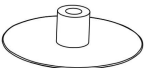
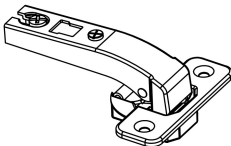
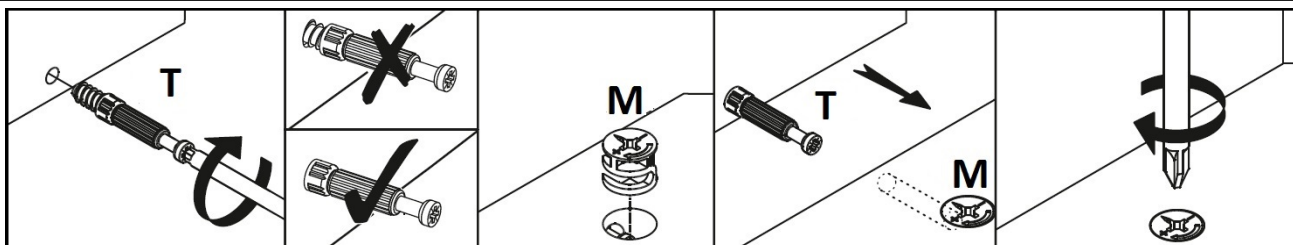
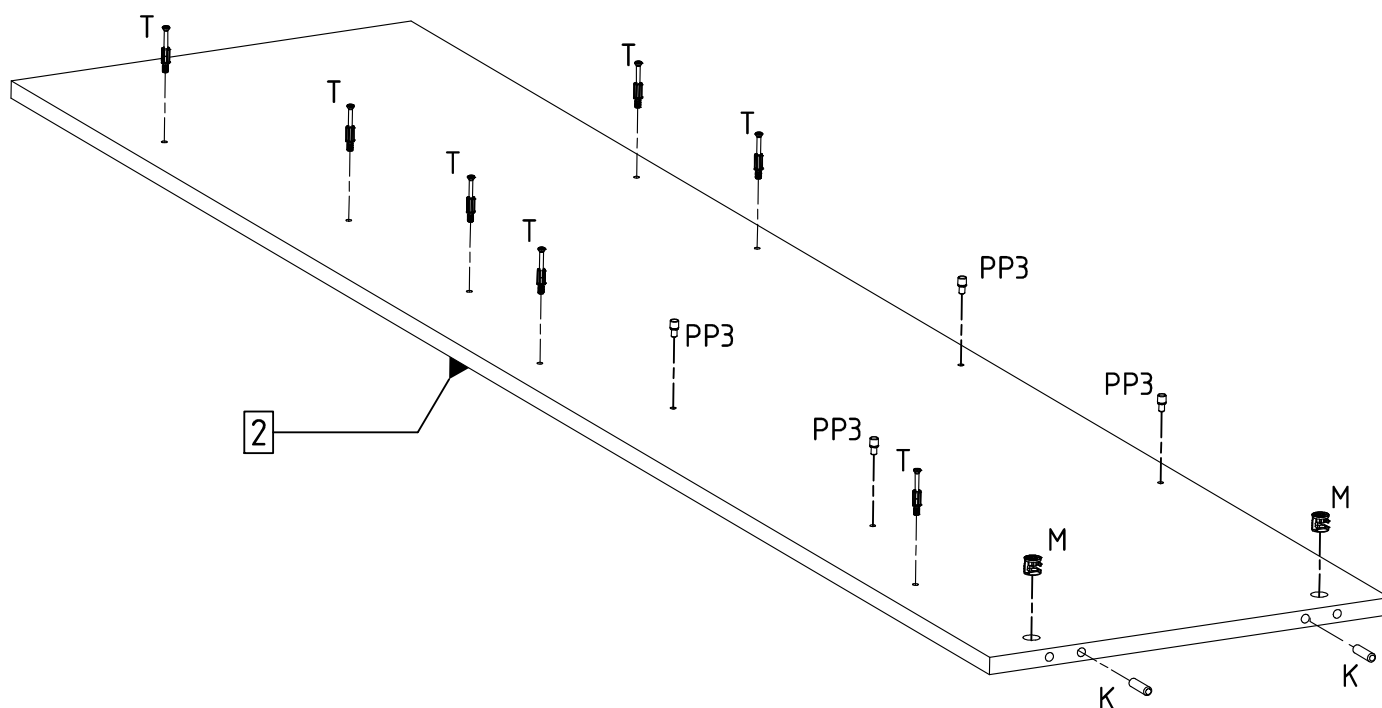
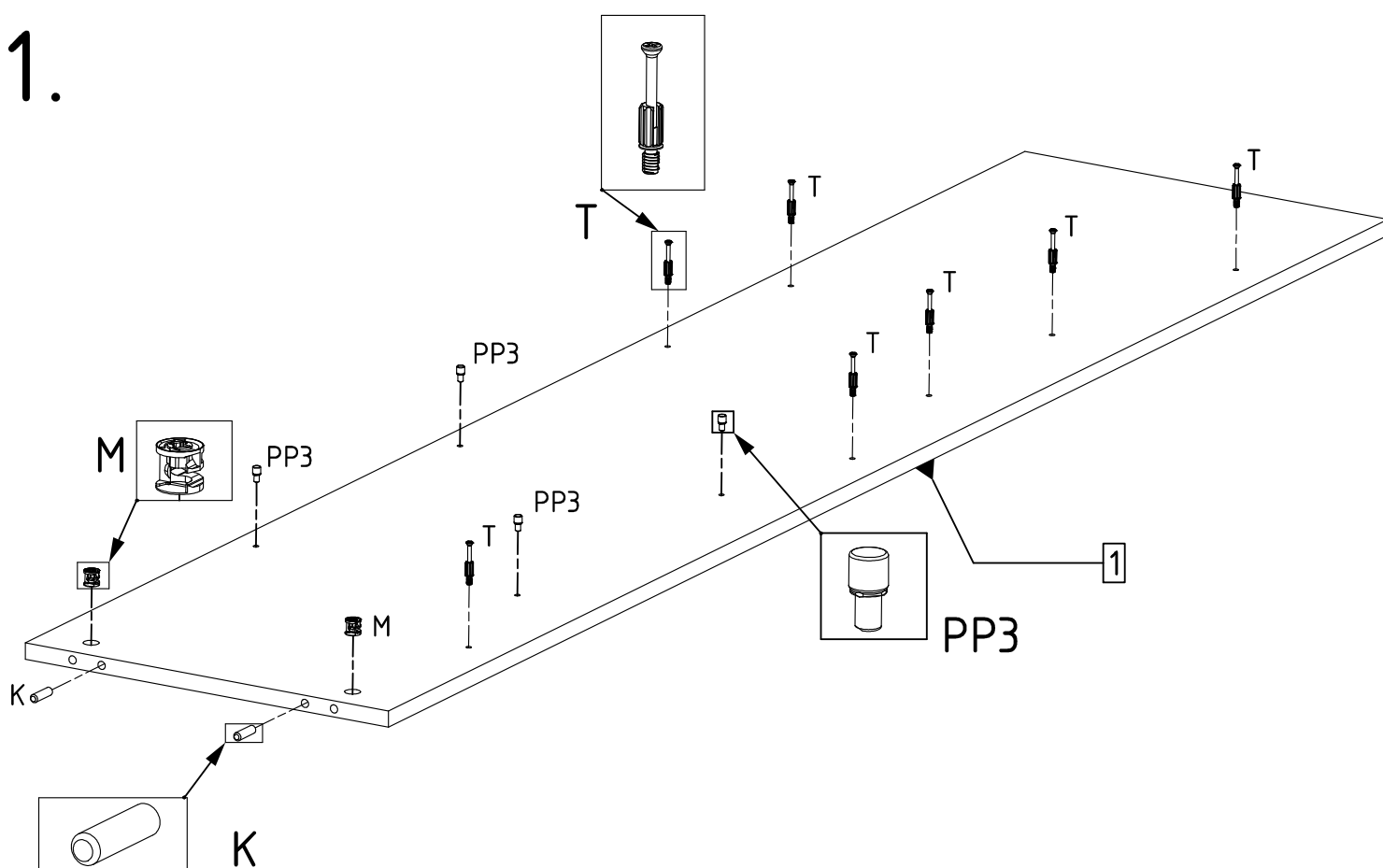


Table accessories				
 A1	 E13	 G	 K	 K1
 KN	 KR	 M	 NG	 PP3
 PRE	 T	 TP	 W10	 W16
 Z	 ZRO			

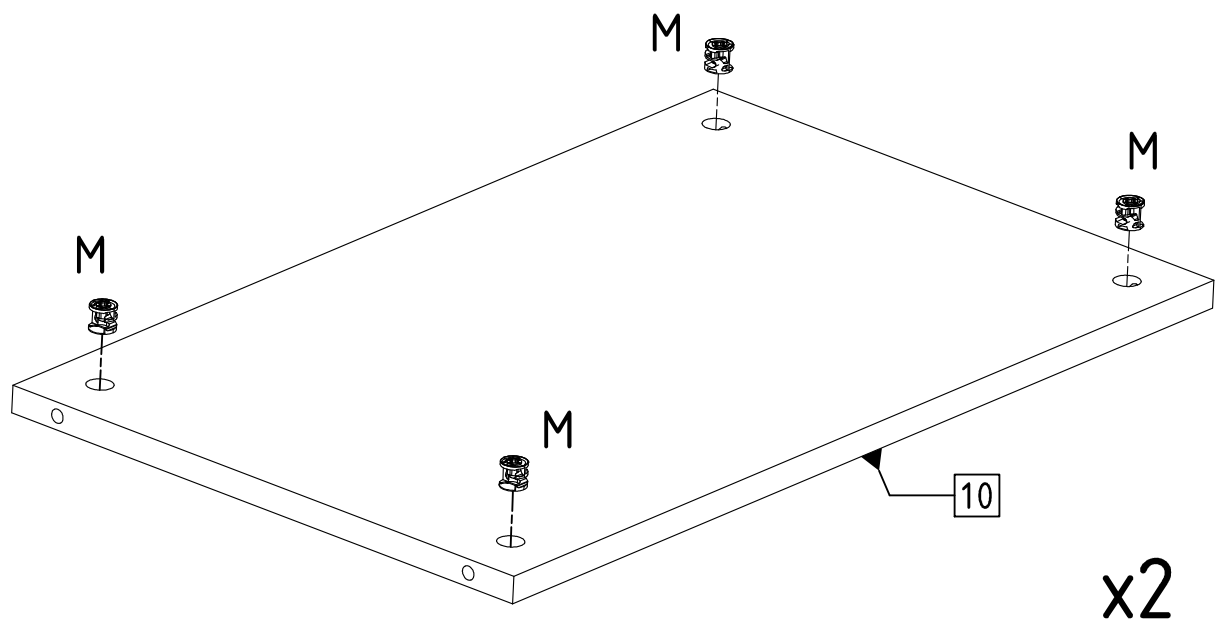
Elements				Accessories	
SYMBOL	LENGTH	WIDTH	QUANTITY	SYMBOL	QUANTITY
BL(1)	15.75	72.2	1	A1	1
BP(2)	15.75	72.2	1	E13	12
CB1(3)	72.2	4.84	1	G	54
CB2(4)	72.2	4.84	1	K	12
FT1(5)	19.49	12.48	1	K1	1
FT2(6)	12.48	7.87	1	KN	4
FT3(7)	12.48	7.87	1	KR	1
PC1(8)	11.73	73.31	1	M	18
PC2(9)	11.73	73.31	1	MK	3
PP0(10)	22.32	13.82	2	ML	2
PS(11)	22.24	13.23	2	NG	4
SF(12)	32.48	12.4	1	PP3	8
WD(13)	23.62	15.75	1	PRE	4
WG(14)	23.62	15.75	1	T	18
				TP	6
				W10	6
				W16	10
				W60	1
				Z	18
				ZRO	4



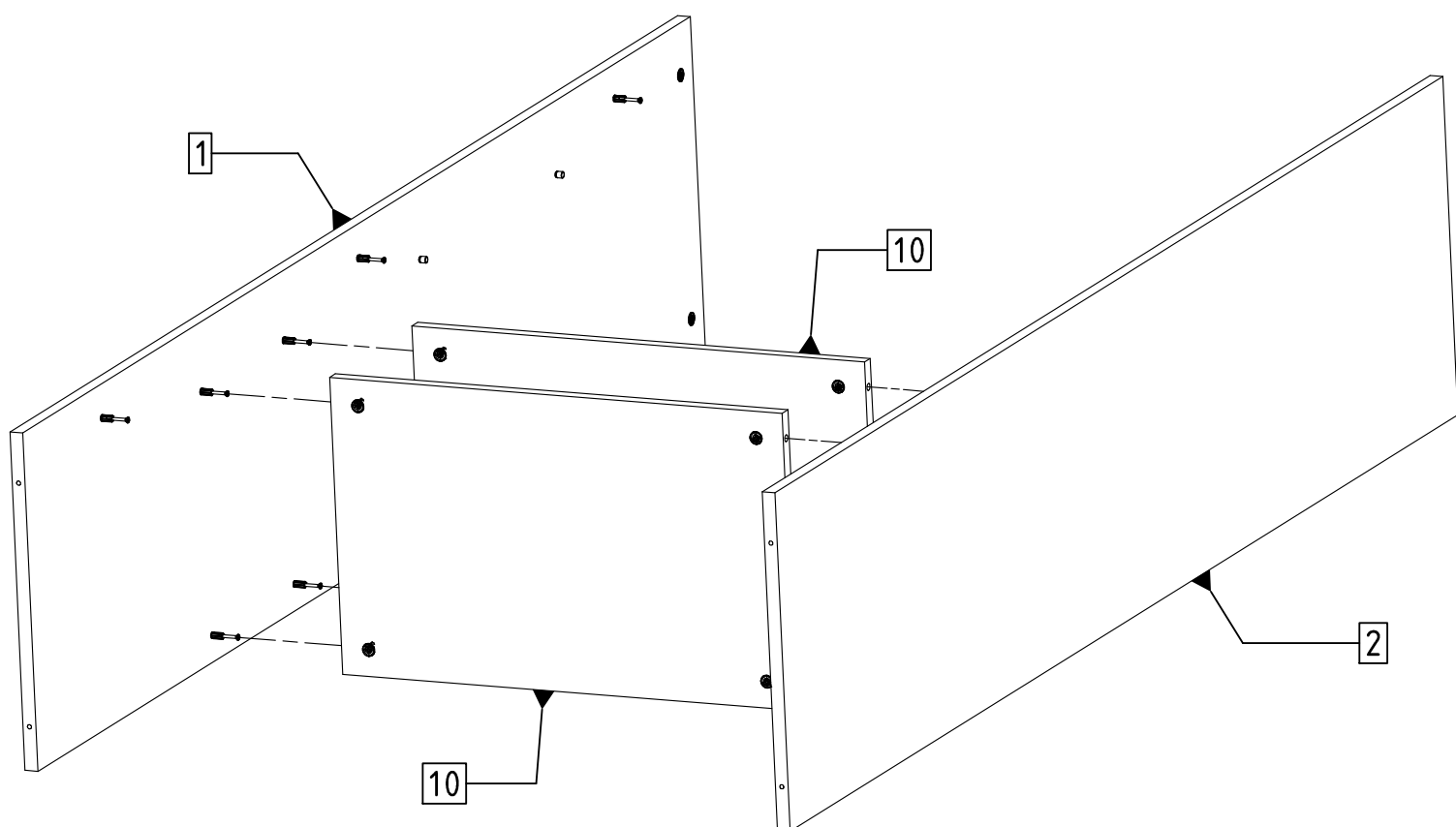
1.



2.



3.



This diagram shows an exploded view of a bolt and nut assembly. A bolt is shown at the top, with a dashed line indicating its path through a hole in a rectangular block. A nut is shown below the bolt, also with a dashed line indicating its path. A separate circular component with a central hole is shown at the bottom, with a dashed line indicating its alignment with the bolt's path. The entire assembly is shown within a rectangular frame.

A line drawing of a tall, narrow cabinet. The cabinet has two doors, both of which are open, revealing the interior. Inside, there are three shelves and two drawers at the bottom. The cabinet is supported by four legs. The drawing is a simple line art illustration.

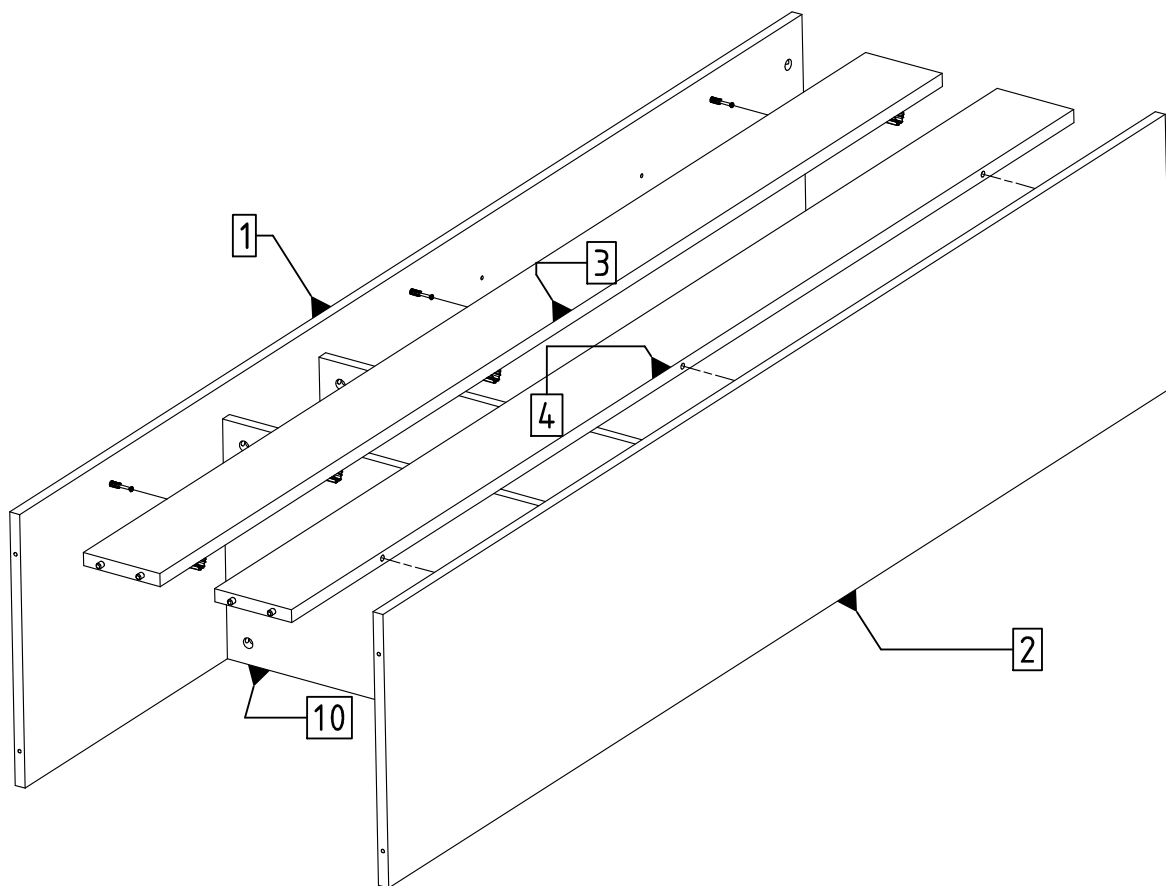
A diagram of a simple circuit. It consists of two cells (batteries) connected in series. The circuit is completed by a switch and a bell. The switch is shown in the open position, and the bell is connected to the circuit. The diagram is labeled with 'K' at the top left and 'K' at the top right, indicating the switch is open.

A technical drawing showing the front plate being attached to the chassis. Two screws are shown being inserted into the front plate, with lines indicating their placement into the chassis. The front plate has a central circular feature and two rectangular cutouts on the sides.

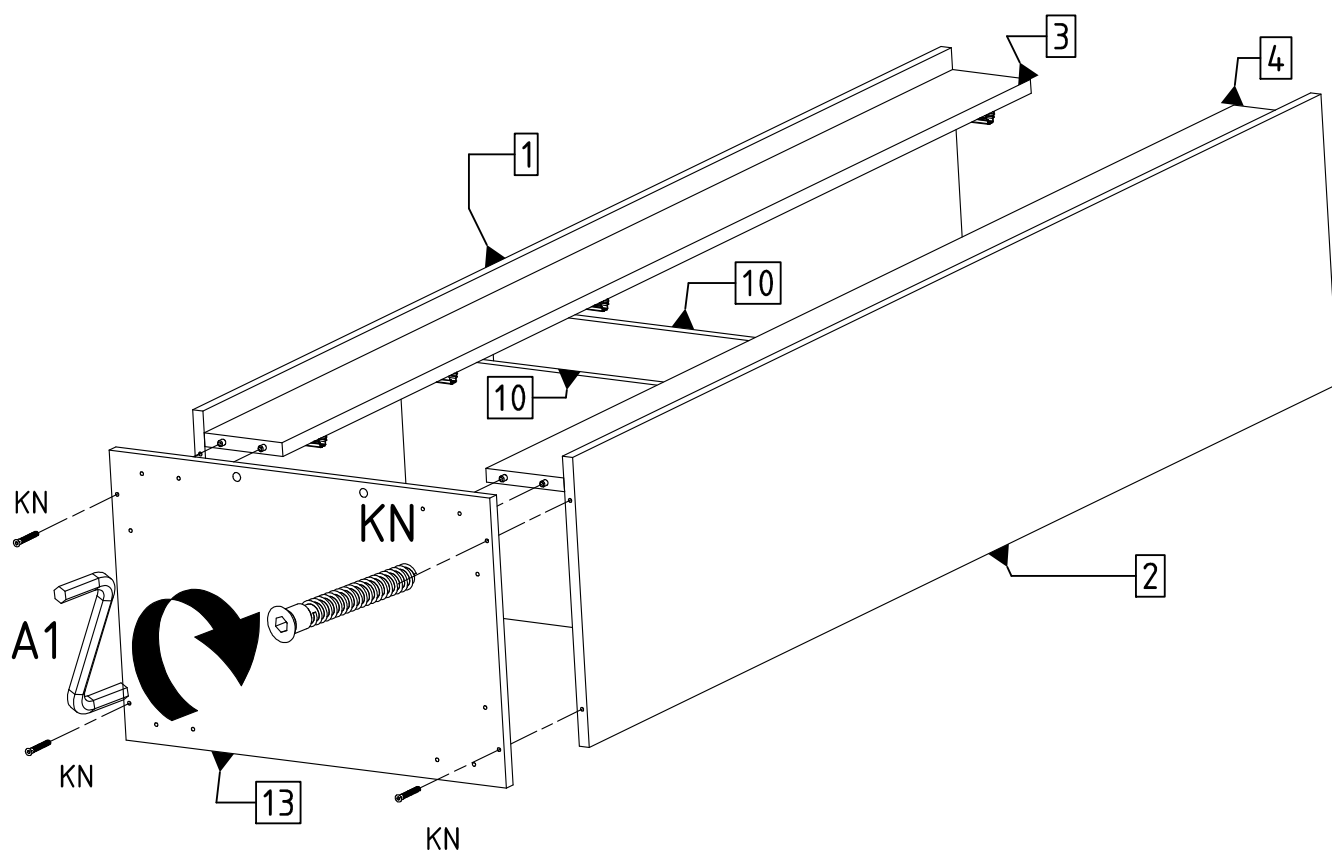
3

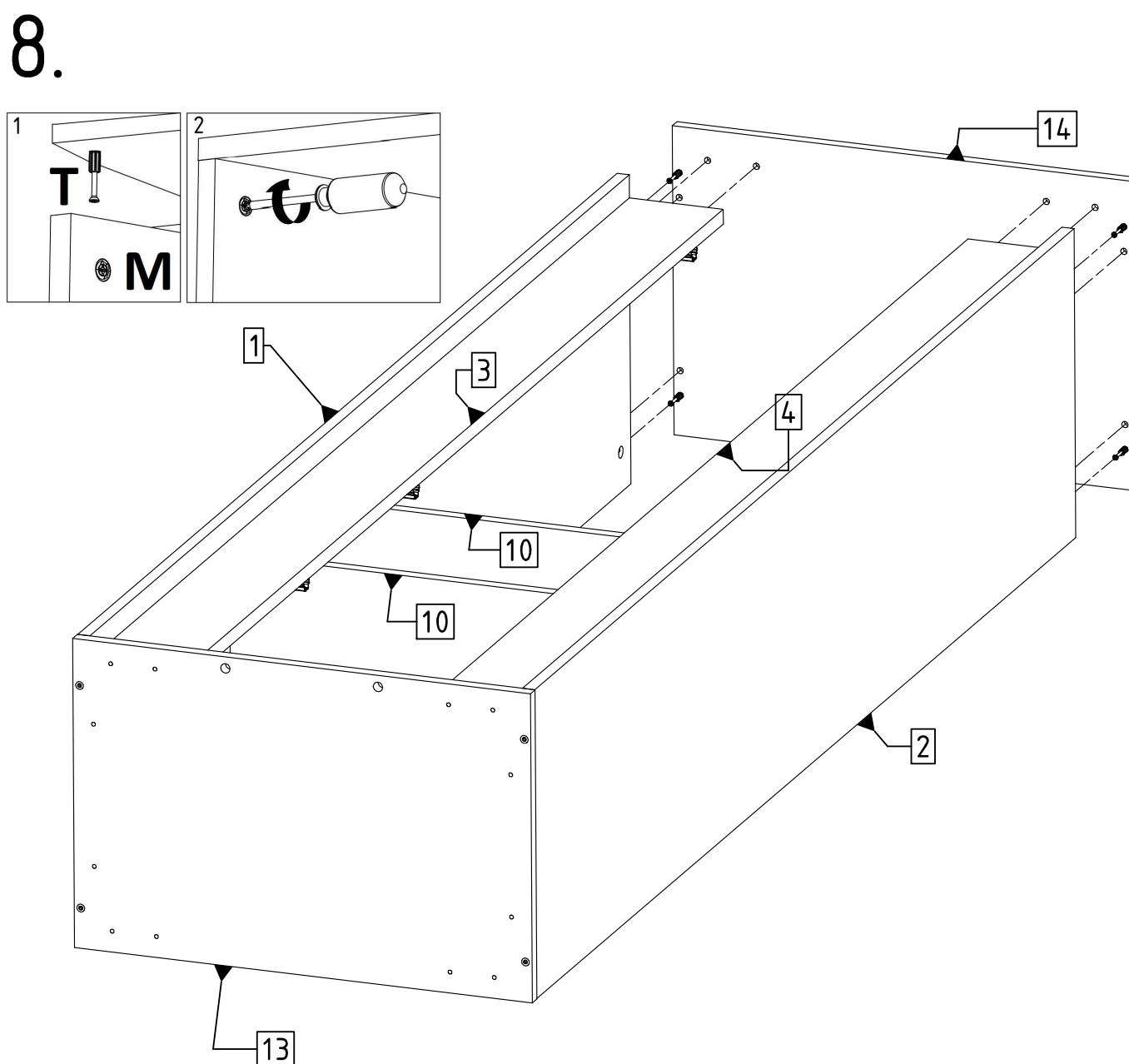
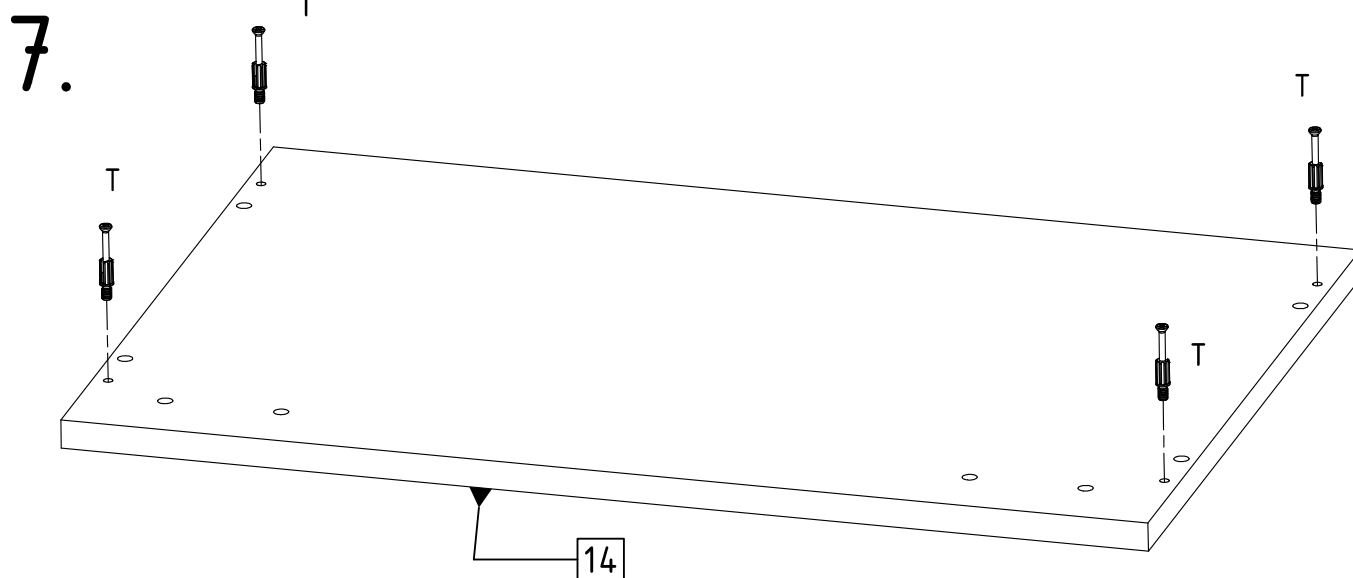


5.

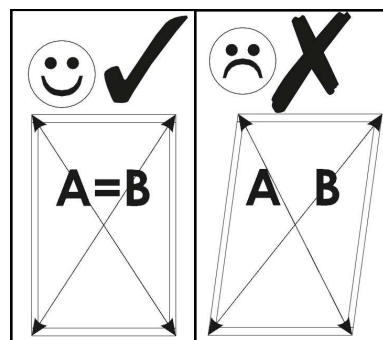
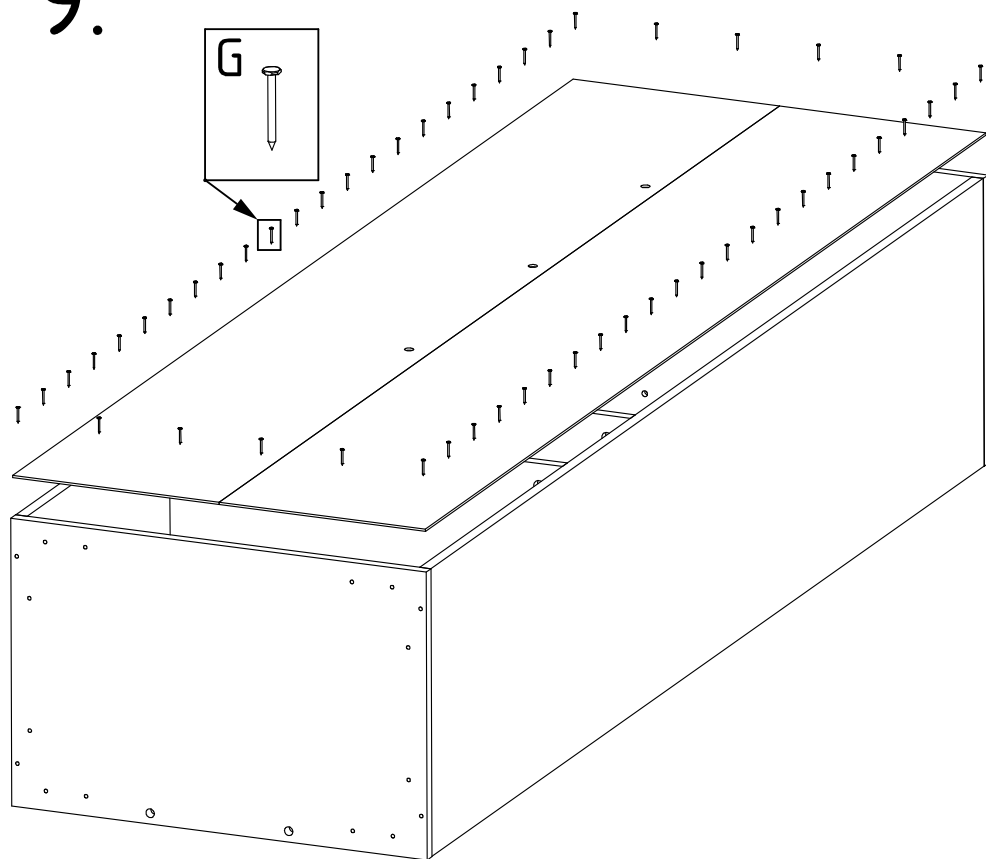


6.

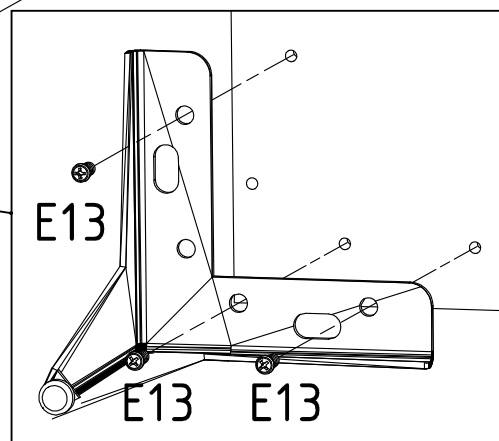
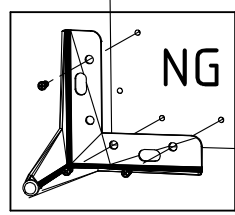
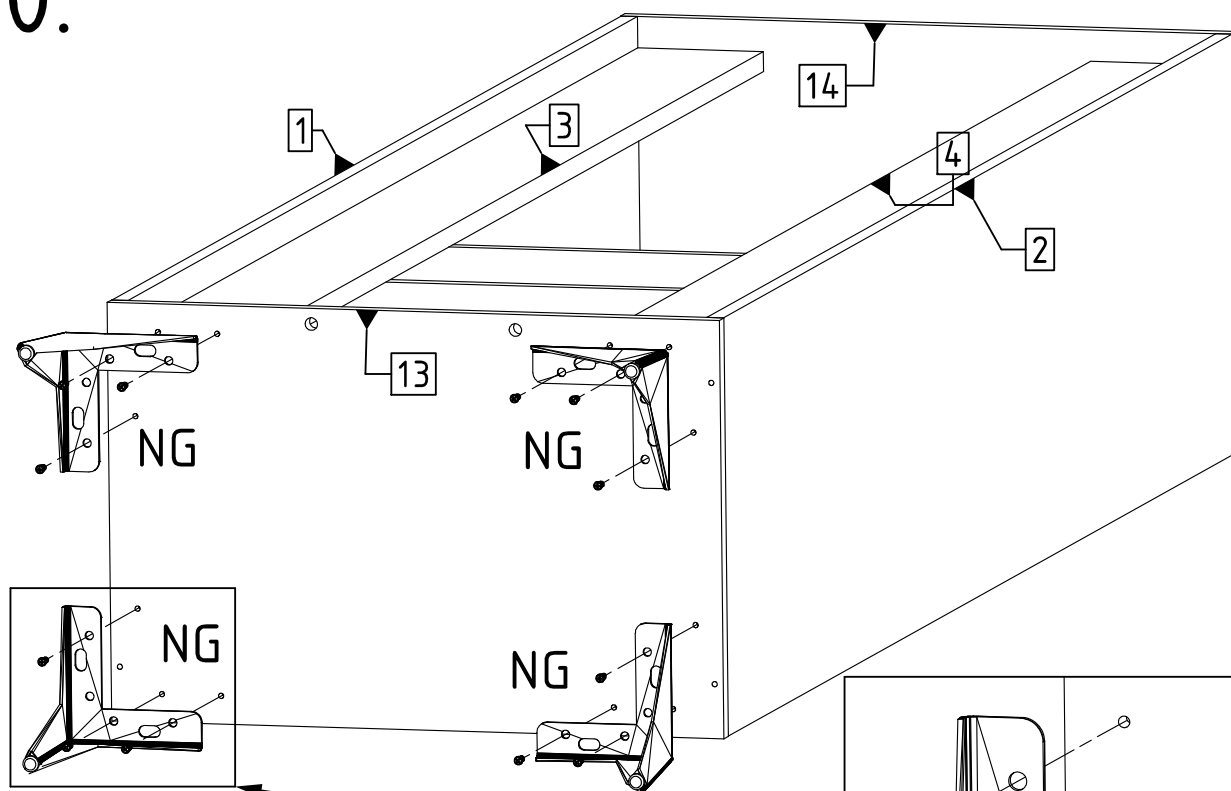




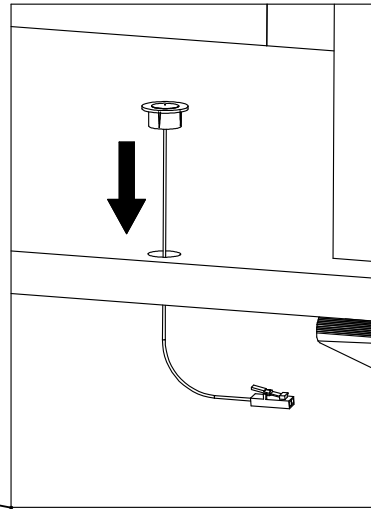
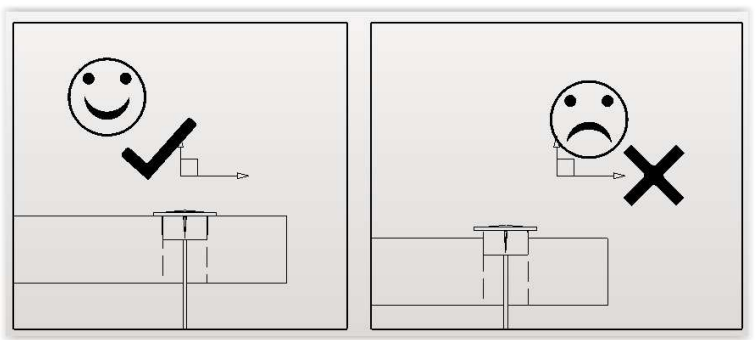
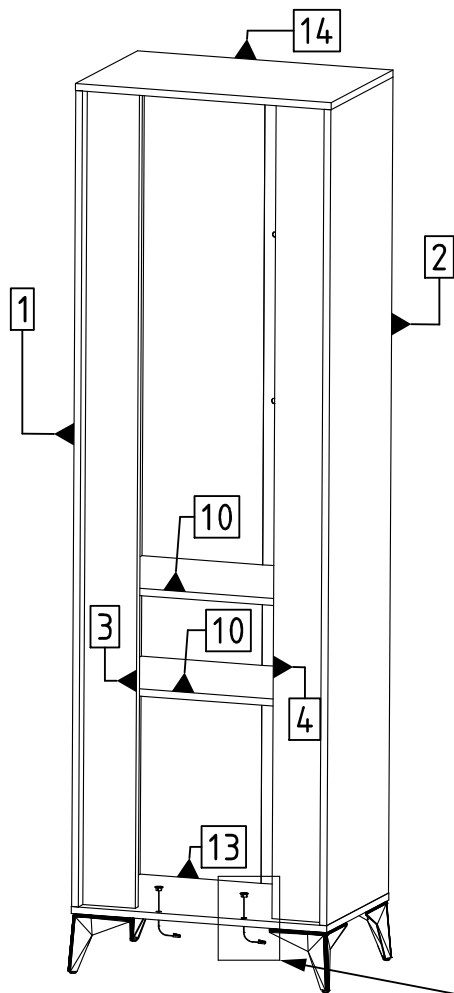
9.



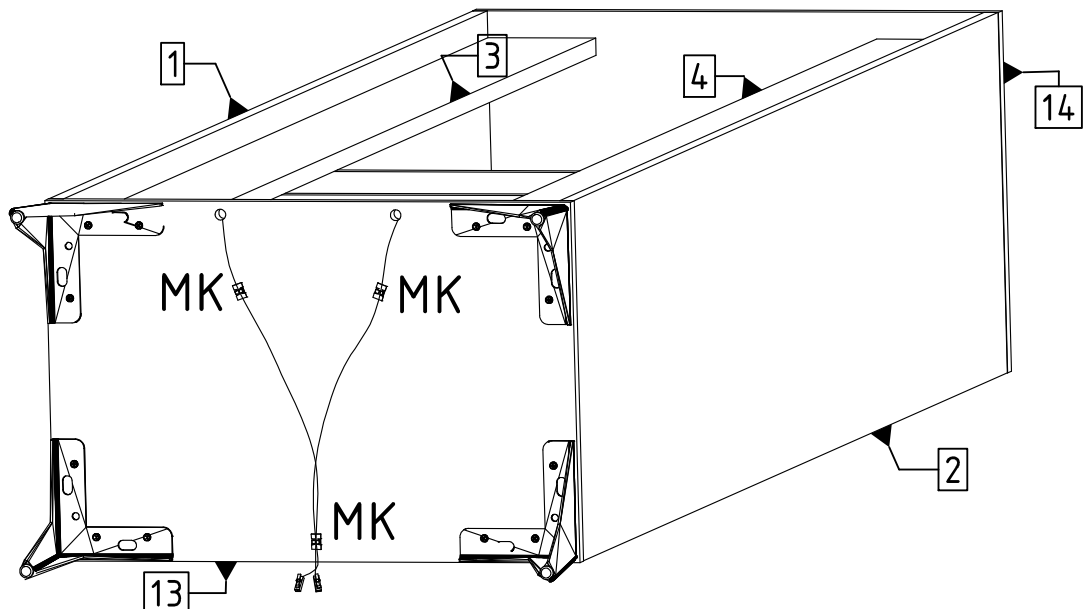
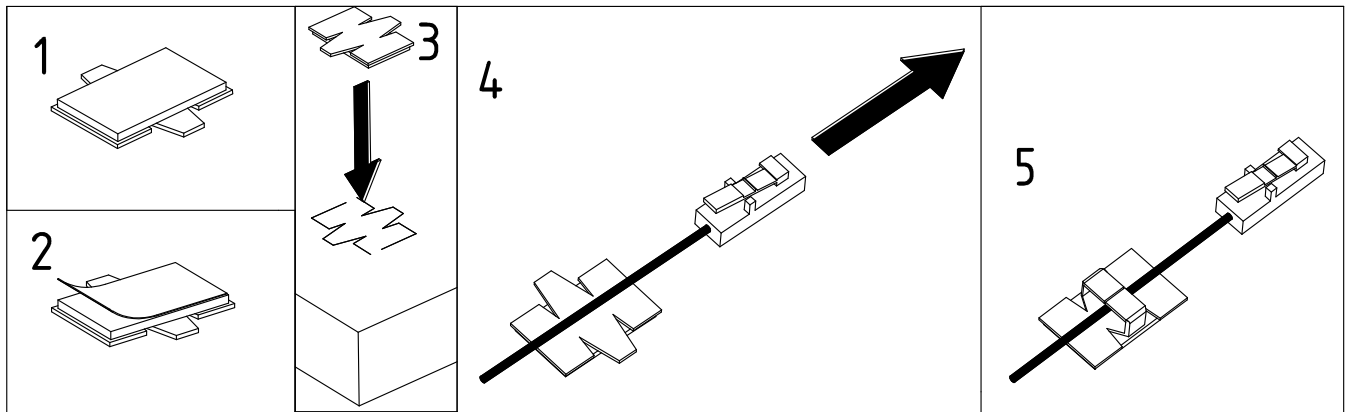
10.



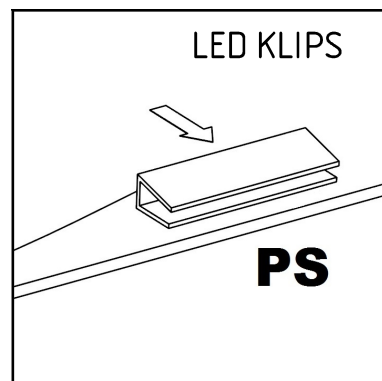
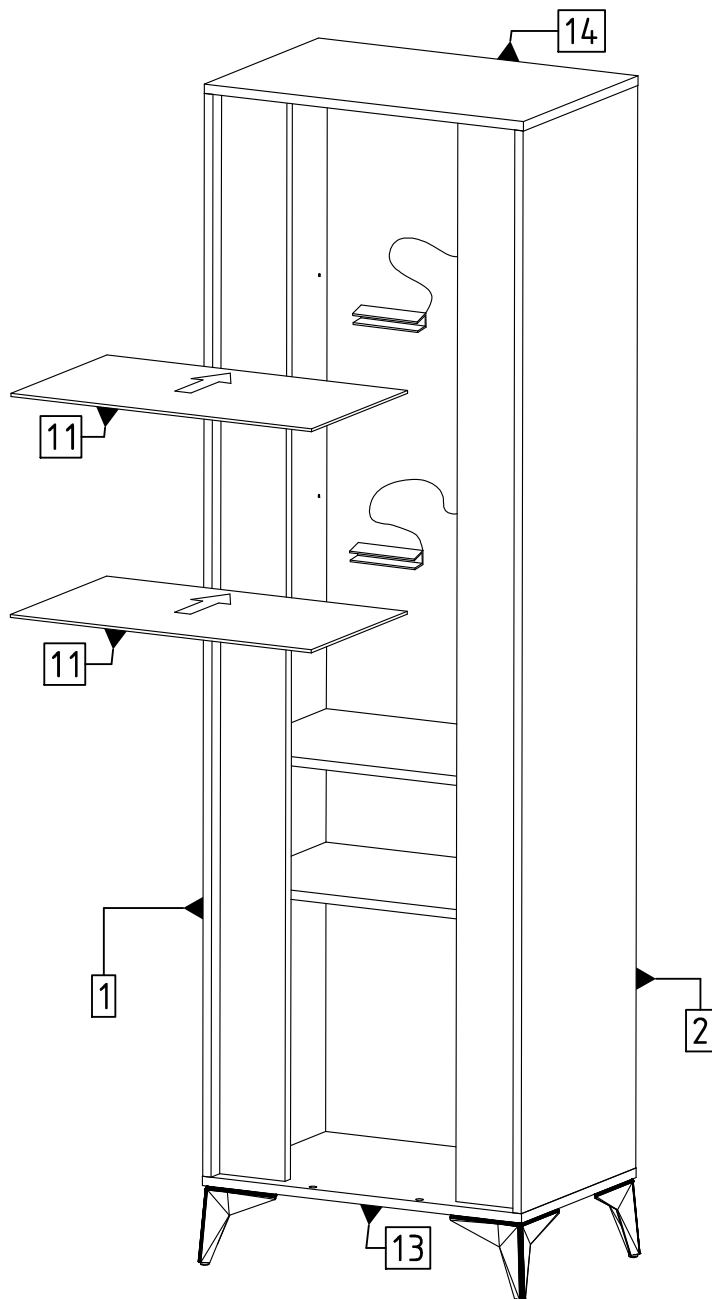
11.



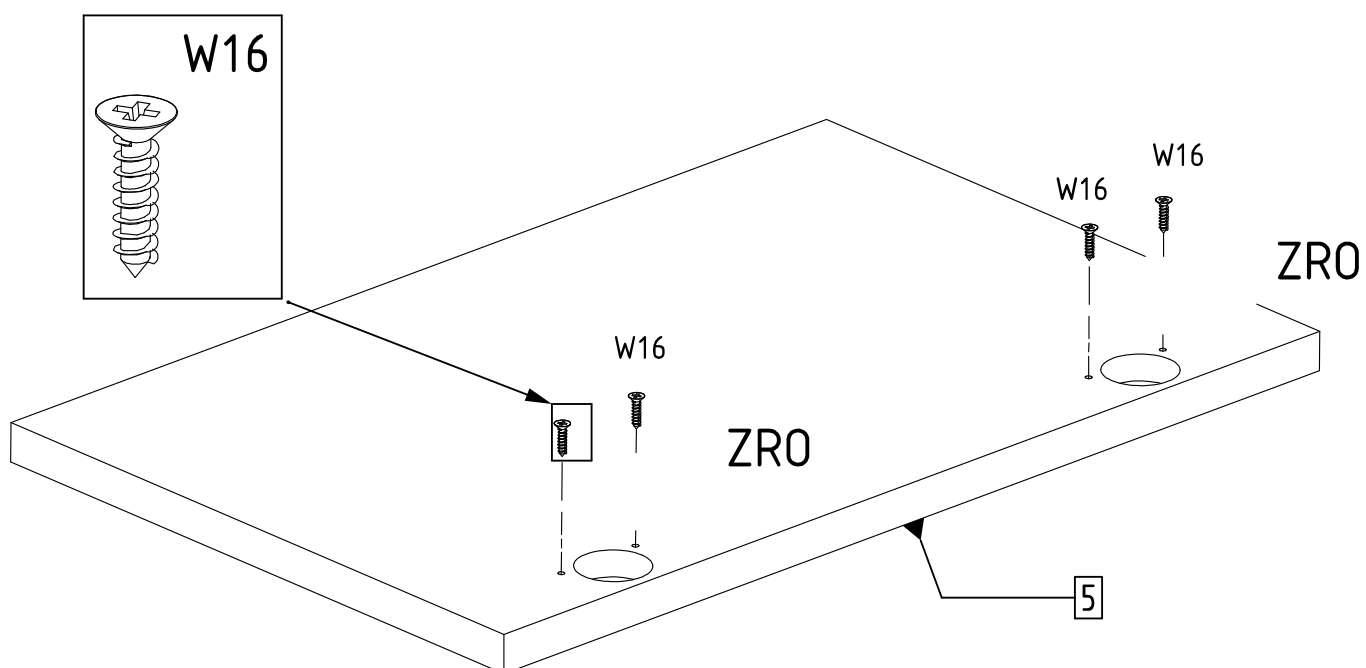
12.

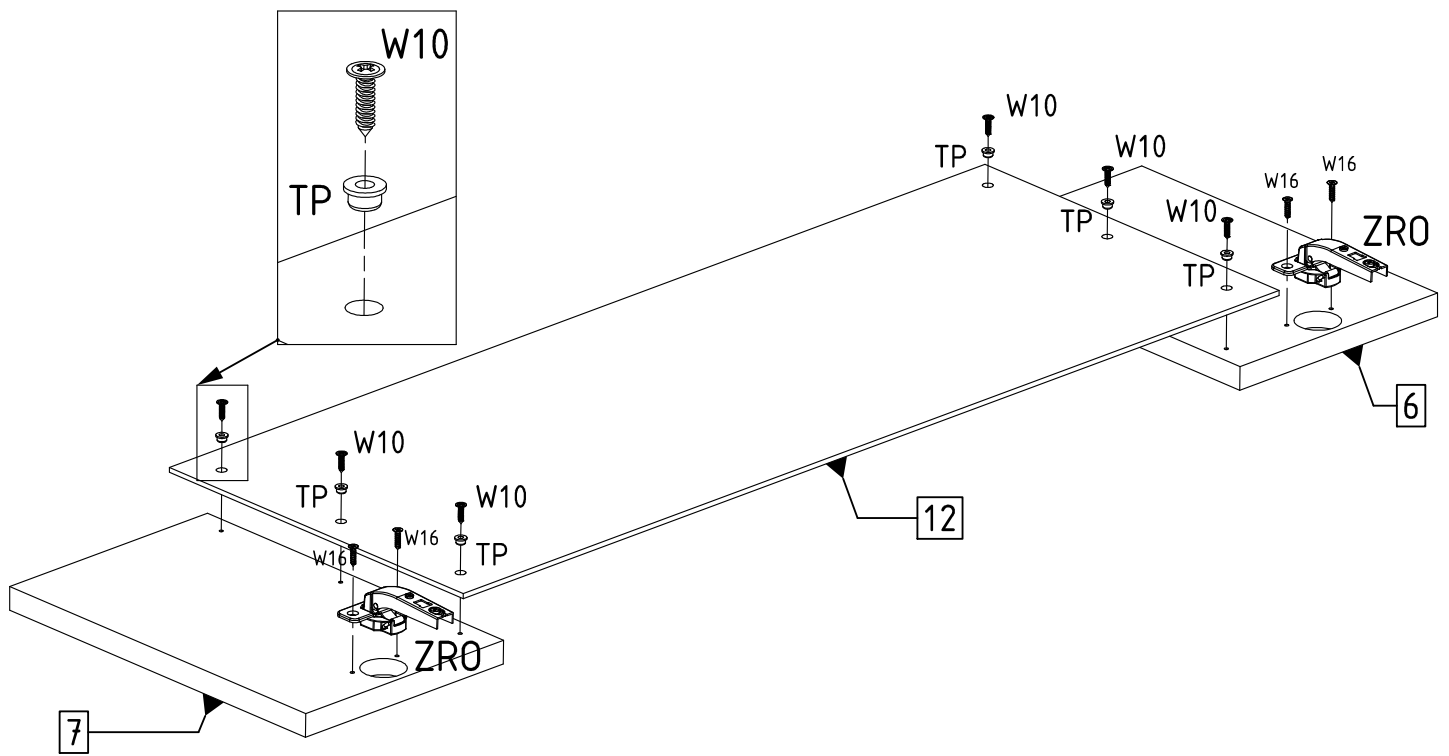


13.



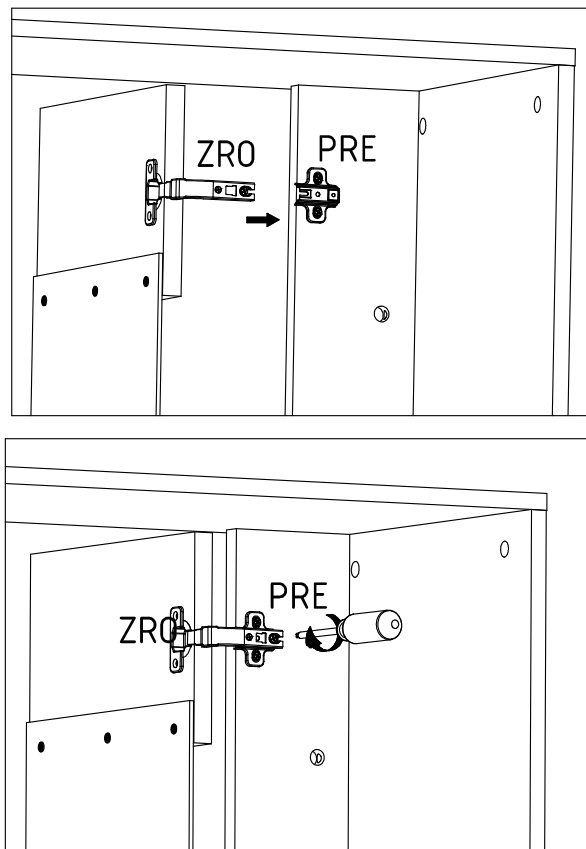
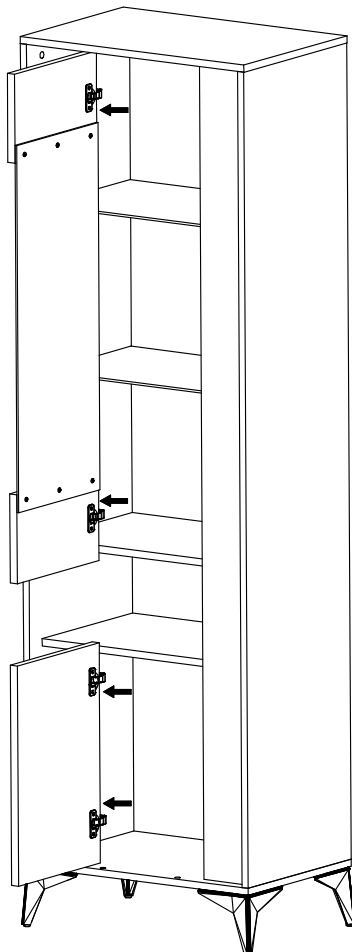
14.



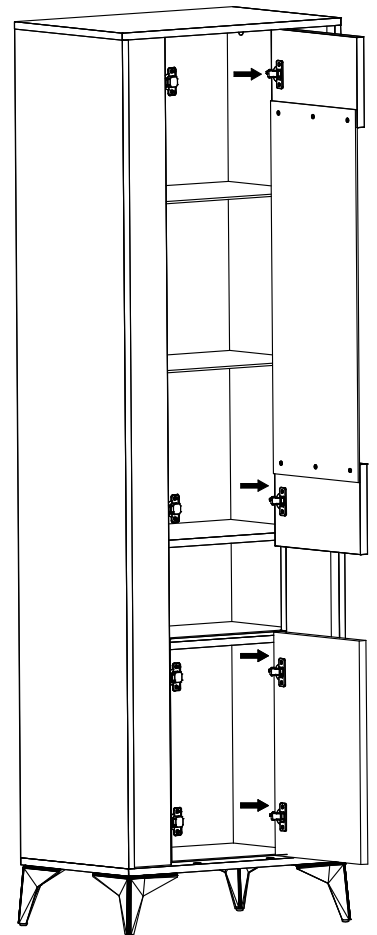


15.

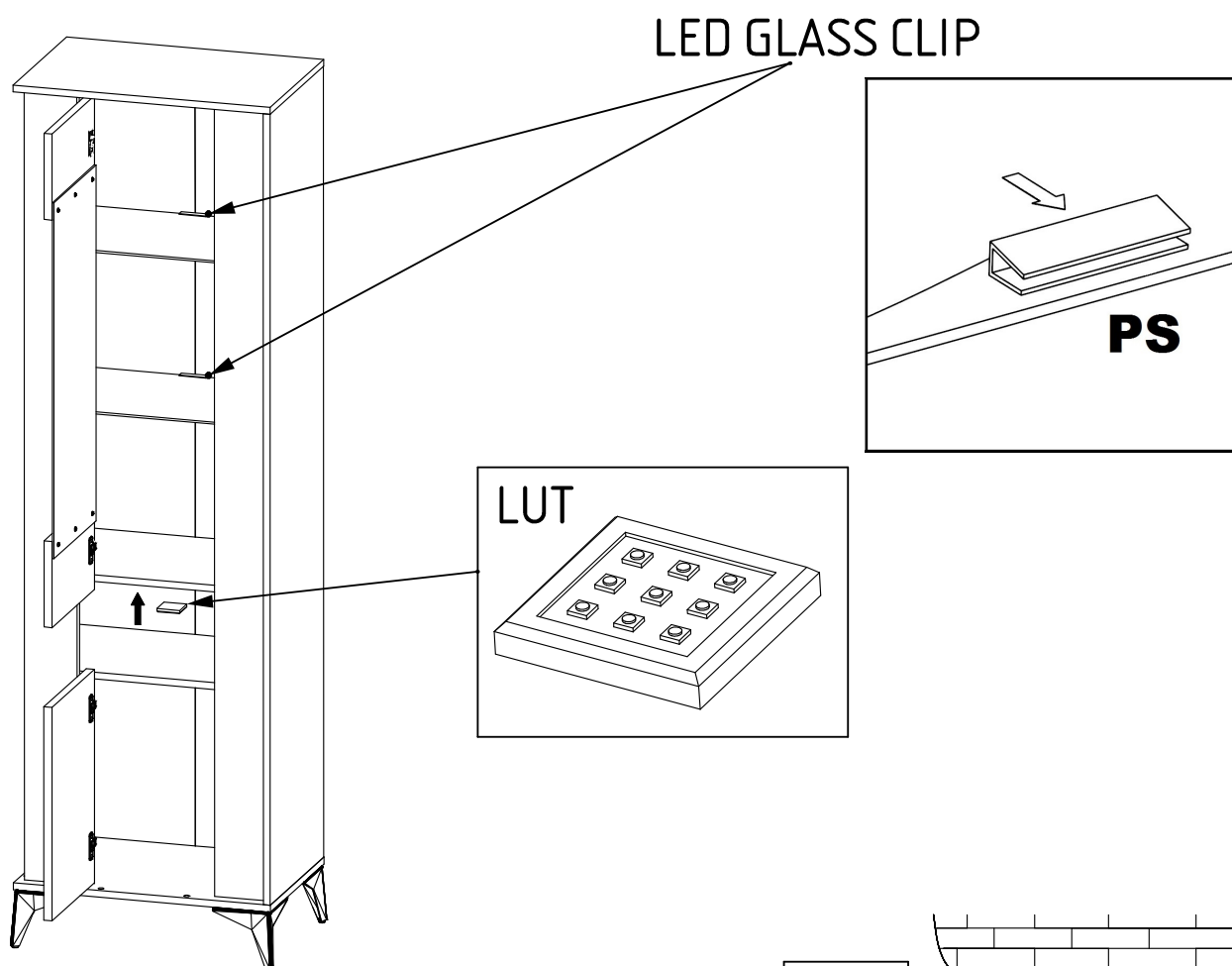
LEFT



RIGHT



16.



17.

