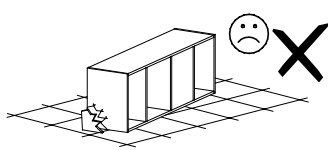
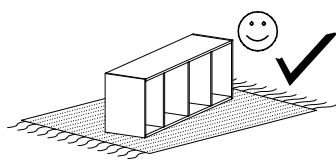
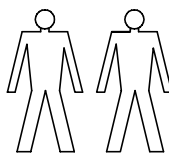
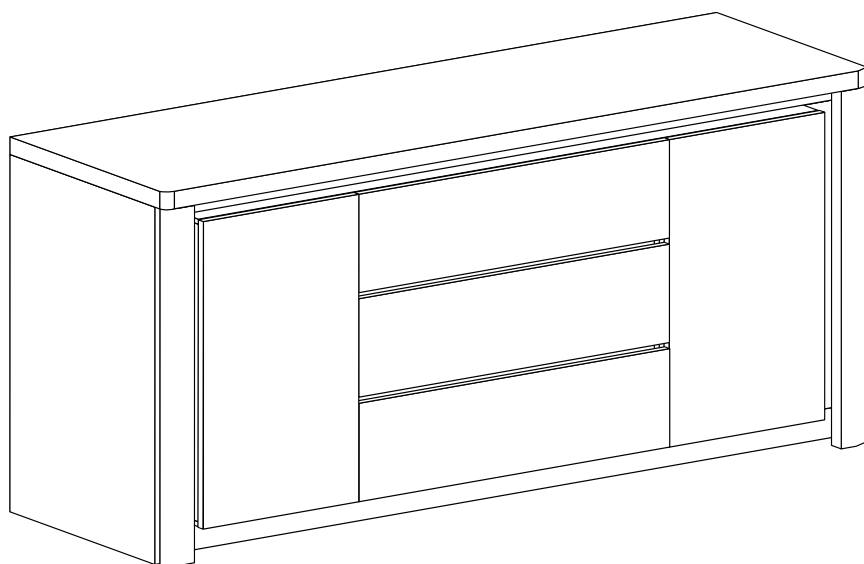
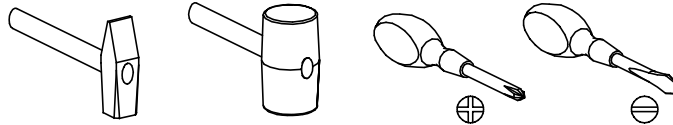


LIVINIO 8



Narzędzia potrzebne do montażu

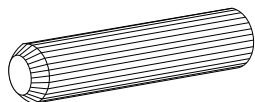


Nr	Nazwa elementu	D[mm]	S[mm]	G[mm]	Ilość
1	Bok P/L	921	377	16	2
2	Błat	1841	405	48	1
3	Bok Śr P/L	755	377	16	2
4	Przegroda P/L	755	377	16	2
5	Błat Śr G/D	1600	377	16	2
6	Cokół	1804	80	28	2
7	Listwa Górna	1804	54	16	1
8	Listwa Bok P/L	787	102	16	4
9	Listwa MDF	773	70	16	2
10	Listwa MDF P/L	921	80	28	2
11	Półka	379	370	16	2
12	Kapak	1832	105	2,5	1
13	Kapak	1832	389	2,5	2
14	Bok Szuflady	350	150	16	6
15	Tył Szuflady	717	150	16	3
16	Przód Szuflady	790	245	16	3
17	Kapak Szuflady	745	355	16	3
18	Drzwi	800	400	16	2

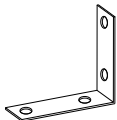
UWAGA !!!

MONTOWANIE USZKODZONYCH
ELEMENTÓW POWODUJE UTRATĘ
GWARANCJI

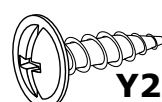
W przypadku reklamacji proszę podać numer pakowacza znajdujący się na kartonie.



A - 48 St.



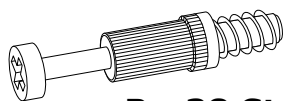
Y1 - 1 St.



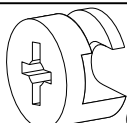
Y2 - 2 St.
3,5x16 mm



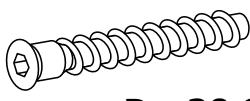
X1 - 6 St.



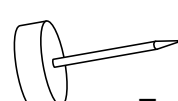
B - 38 St.



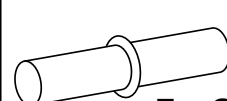
C - 38 St.



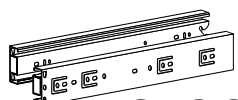
D - 20 St.



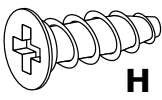
E - 8 St.



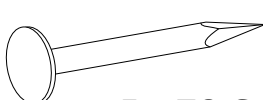
F - 8 St.



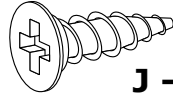
G - 3 St.



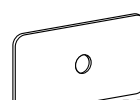
H - 24 St.
5x13 mm



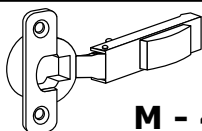
I - 70 St.



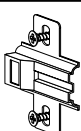
J - 20 St.
3,5x16 mm



K - 12 St.



M - 4 St.



N - 4 St.



O - 1 St.

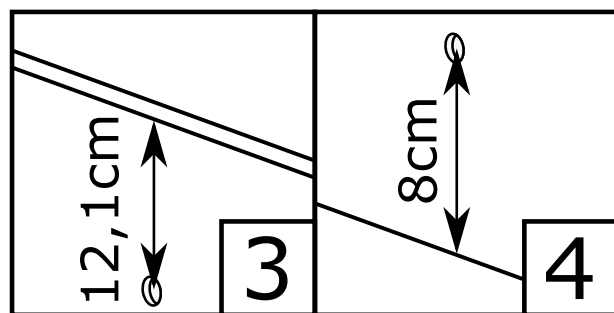
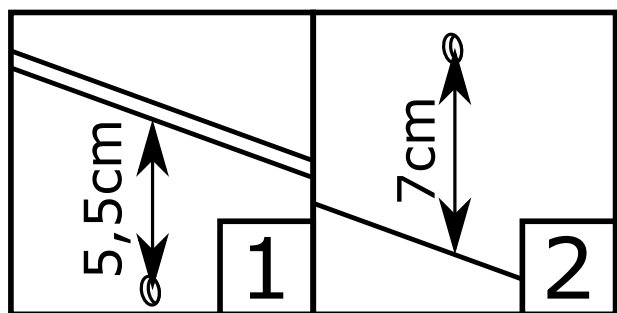
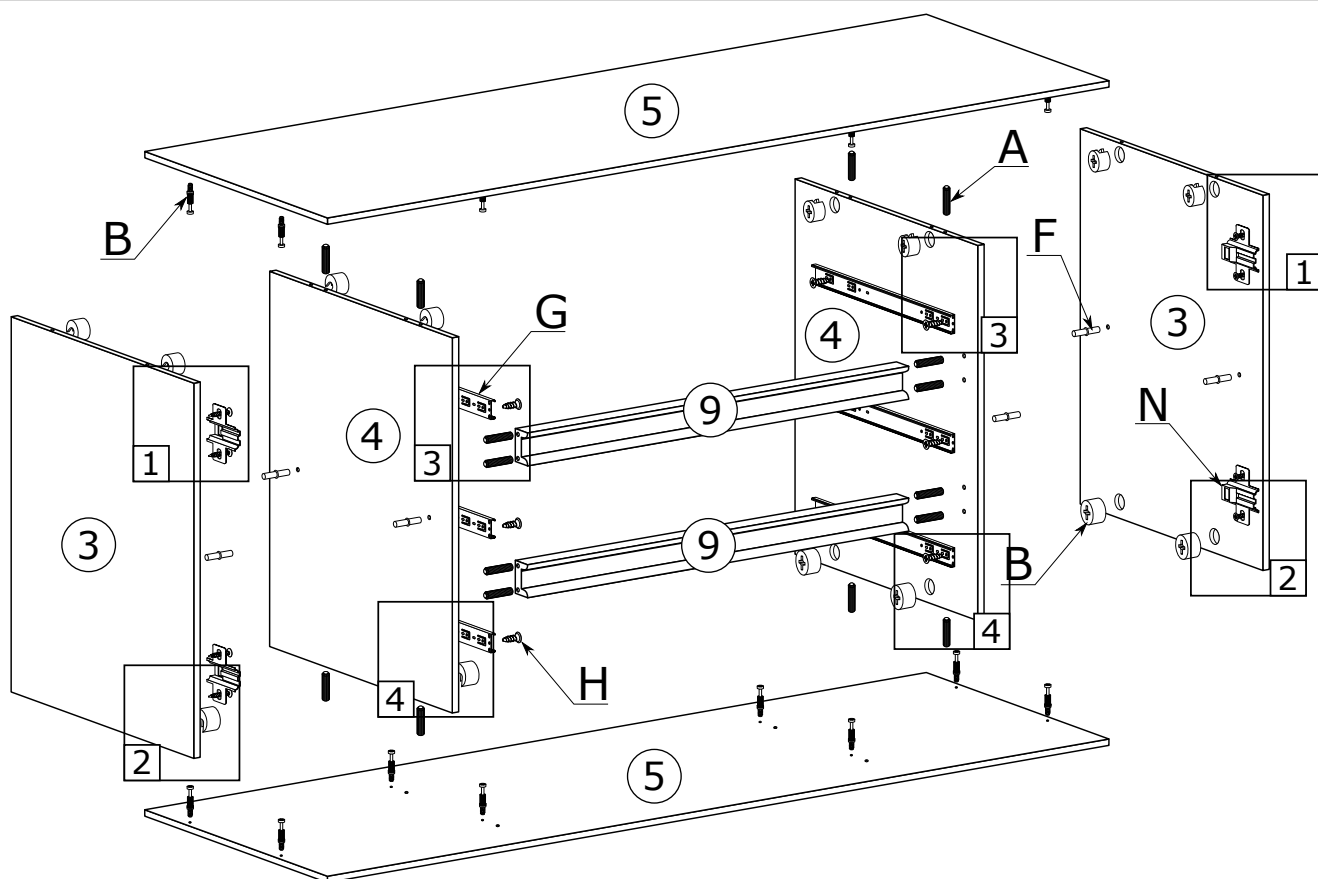


P - 12 St.

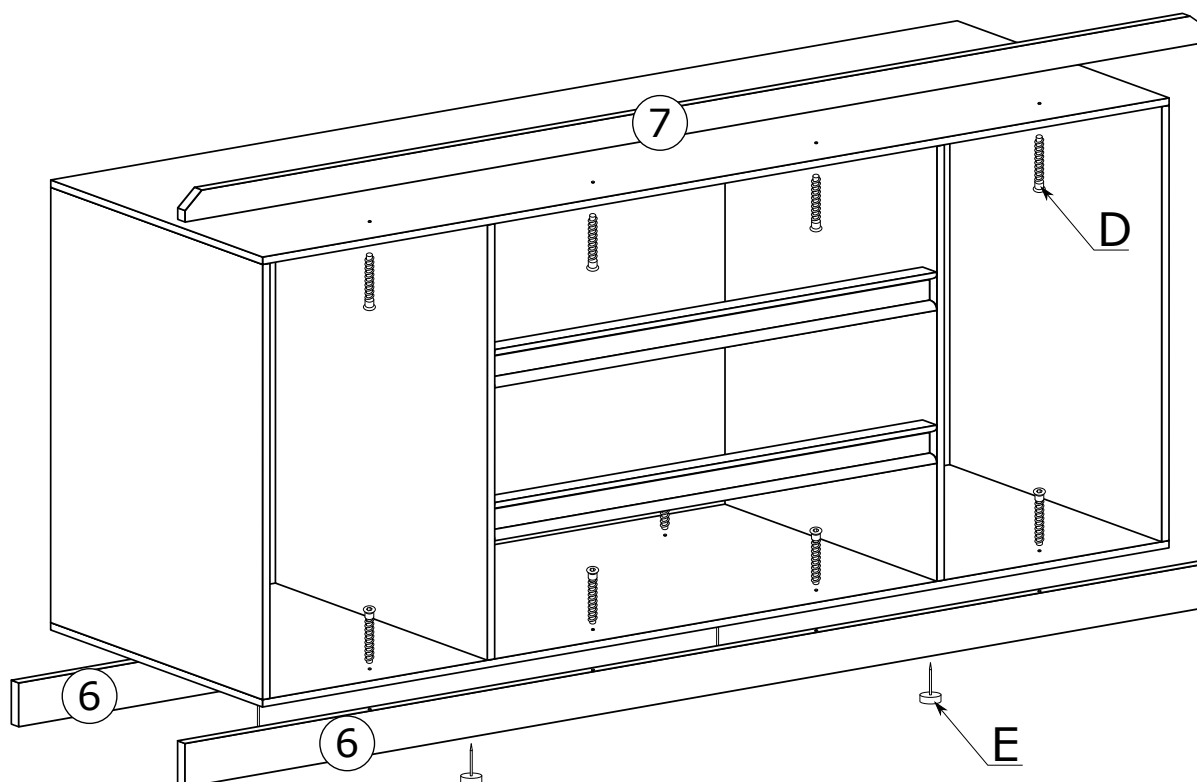


R - 50 St.
3x30 mm

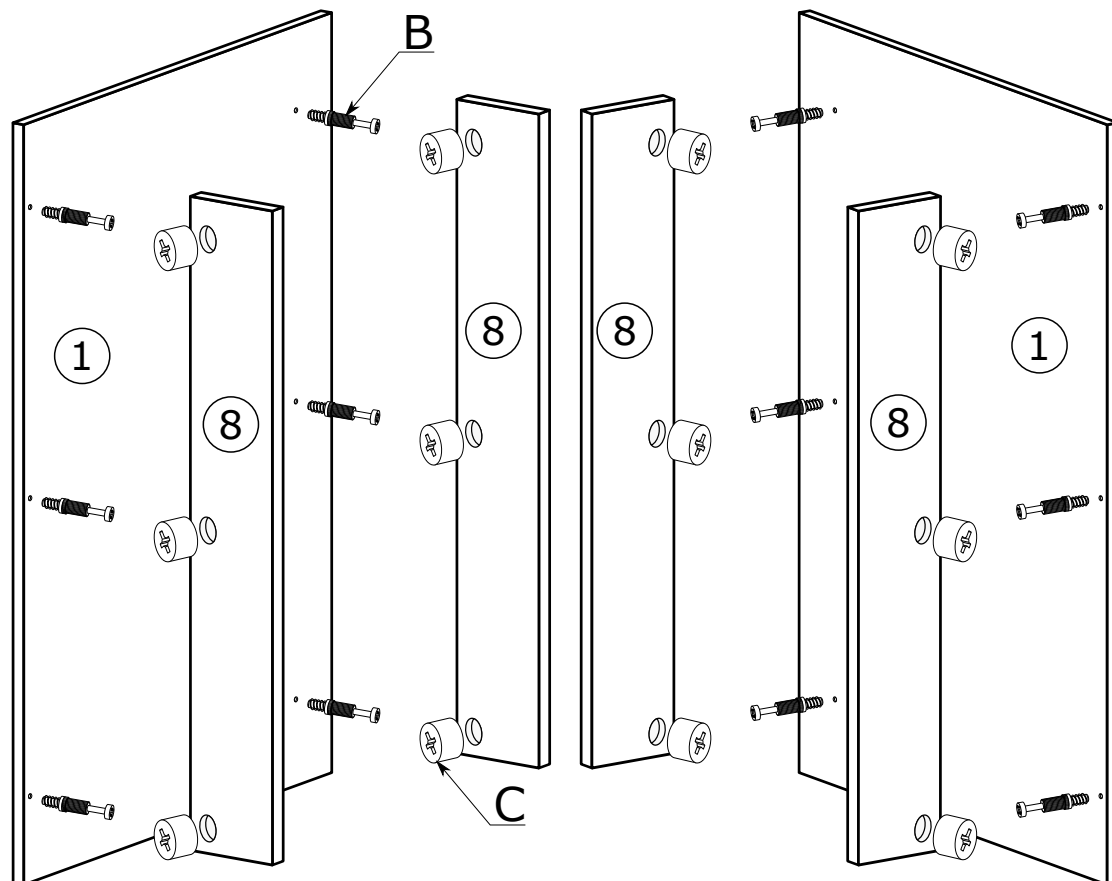
I



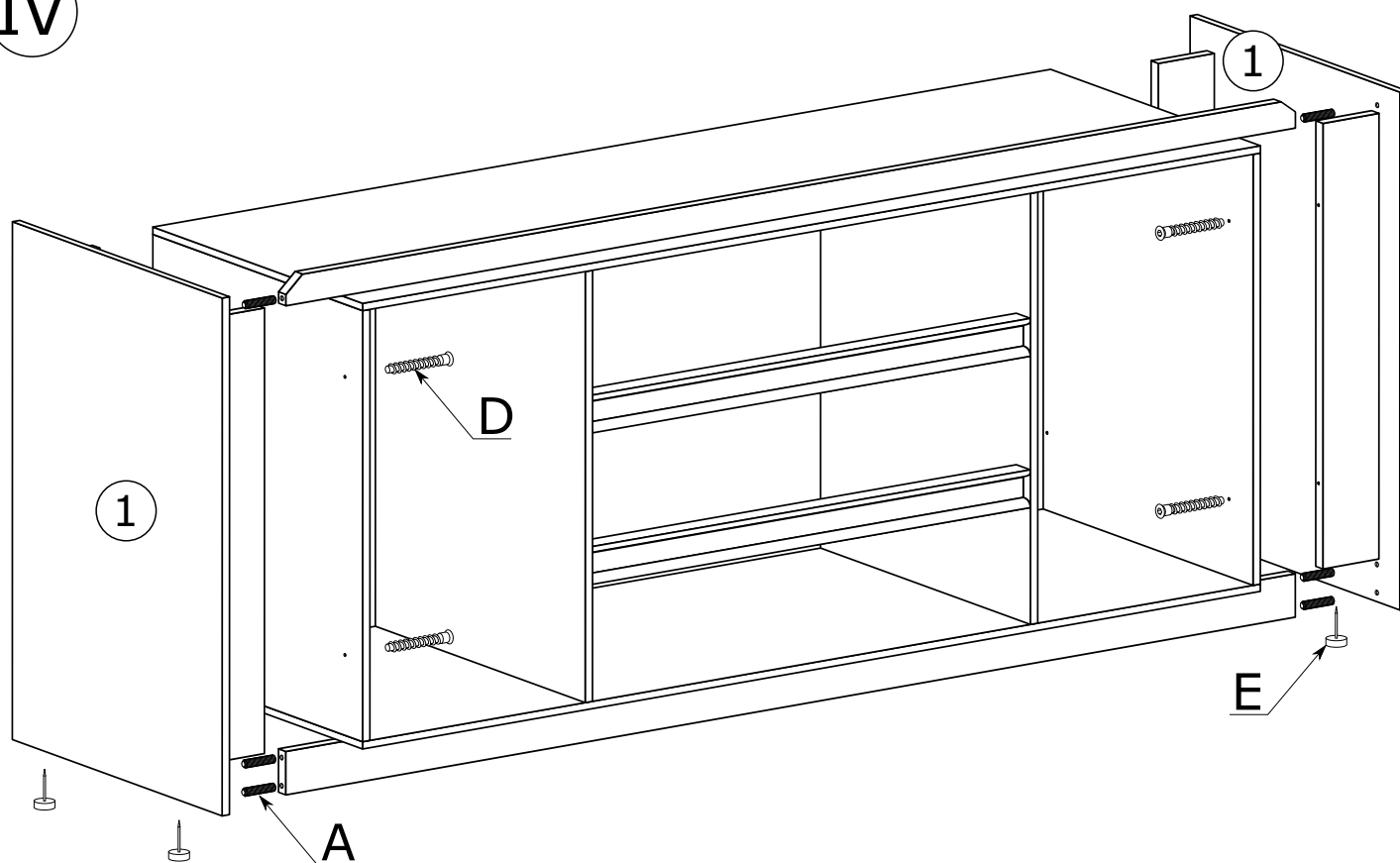
II



III

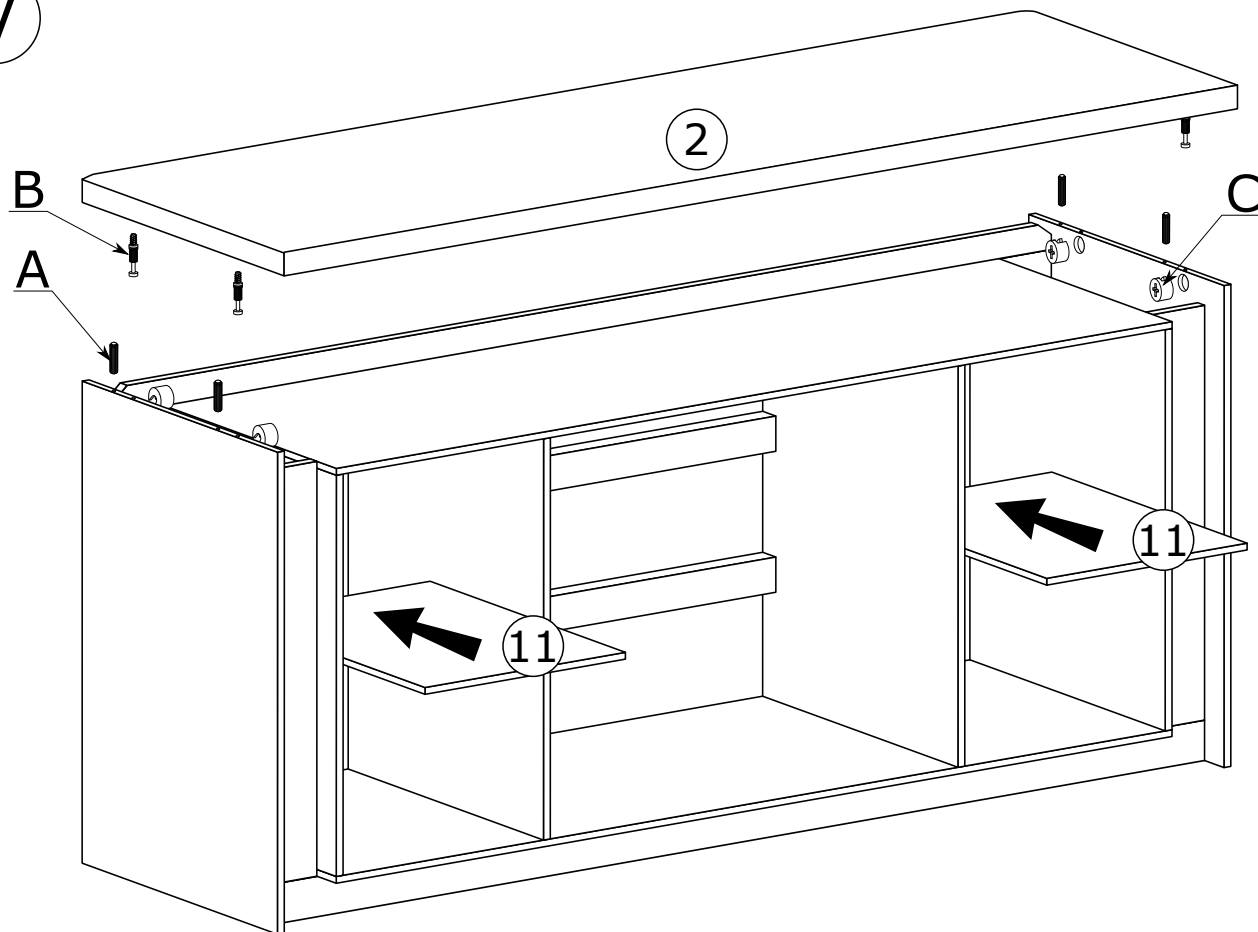


IV

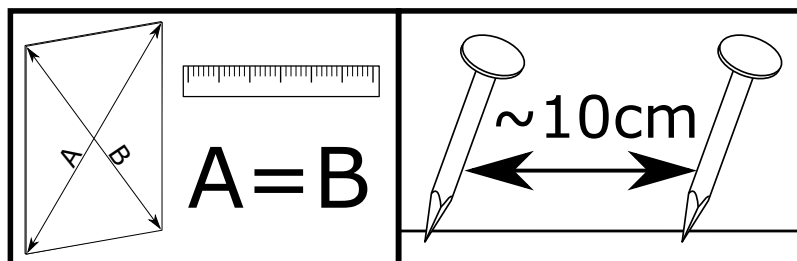
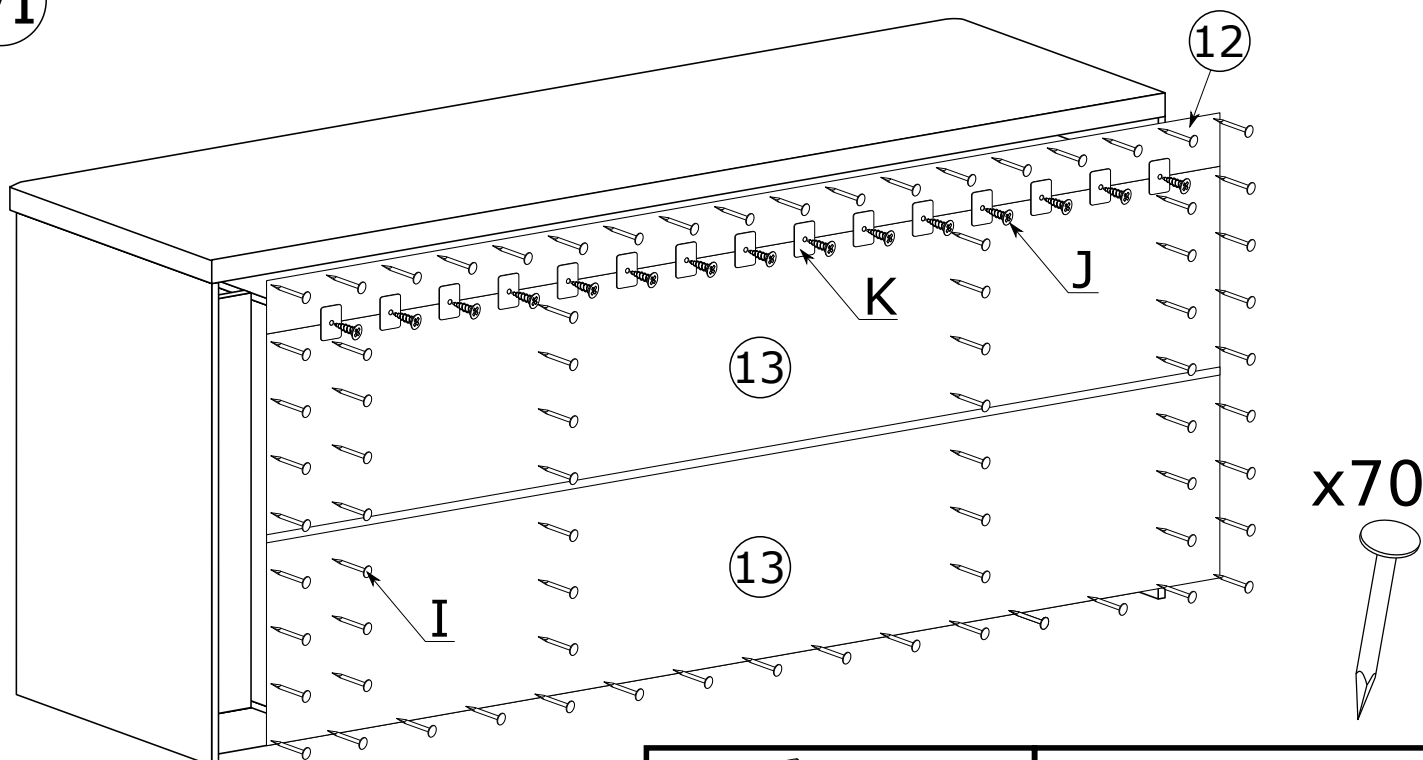


Montowanie LED

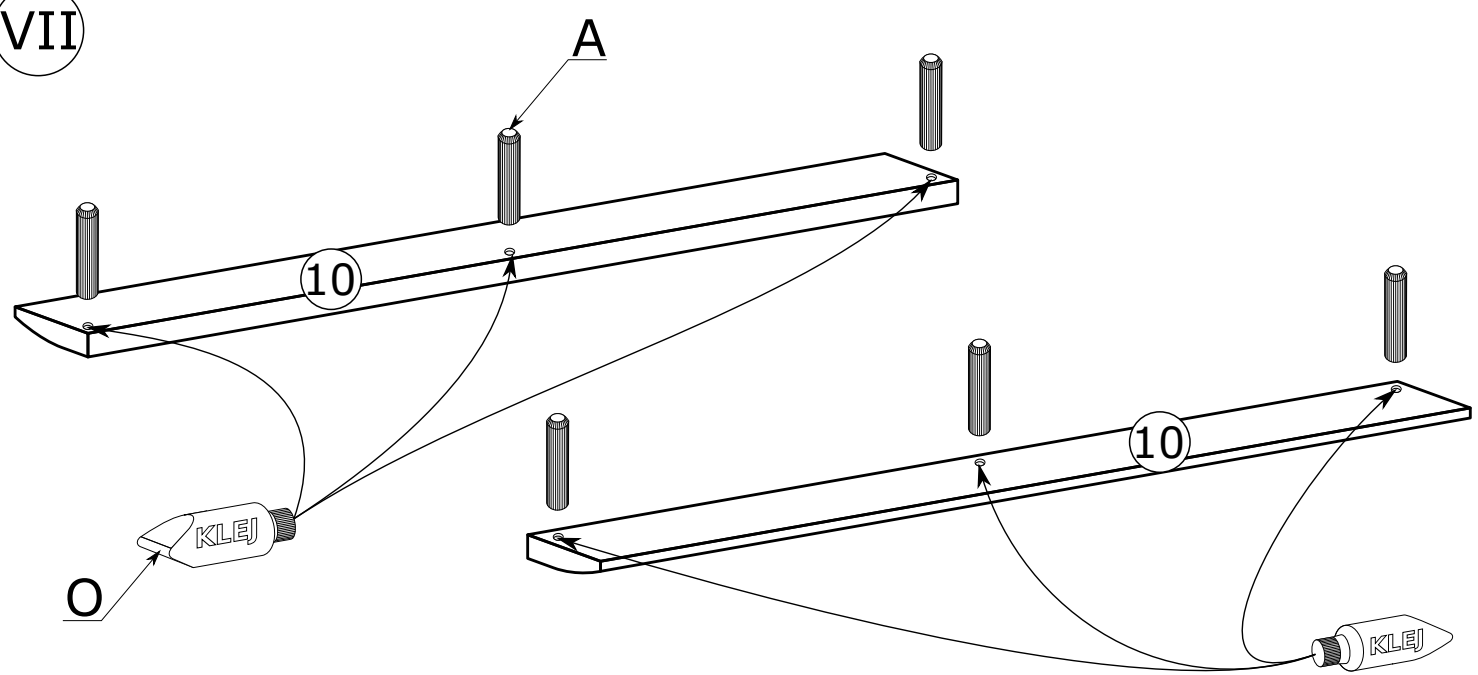
V



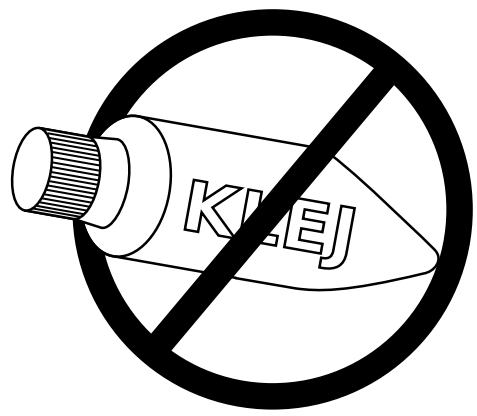
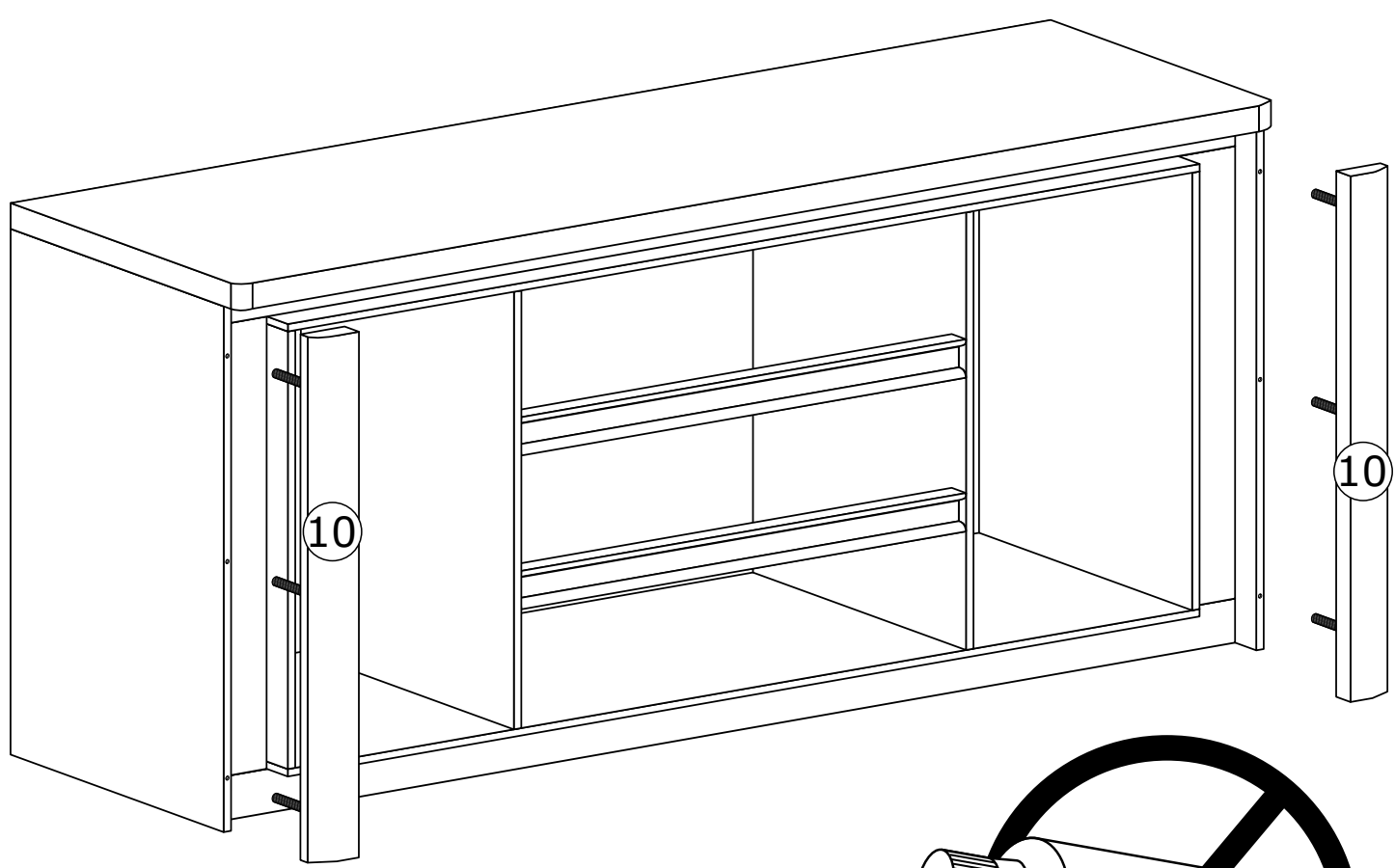
VI



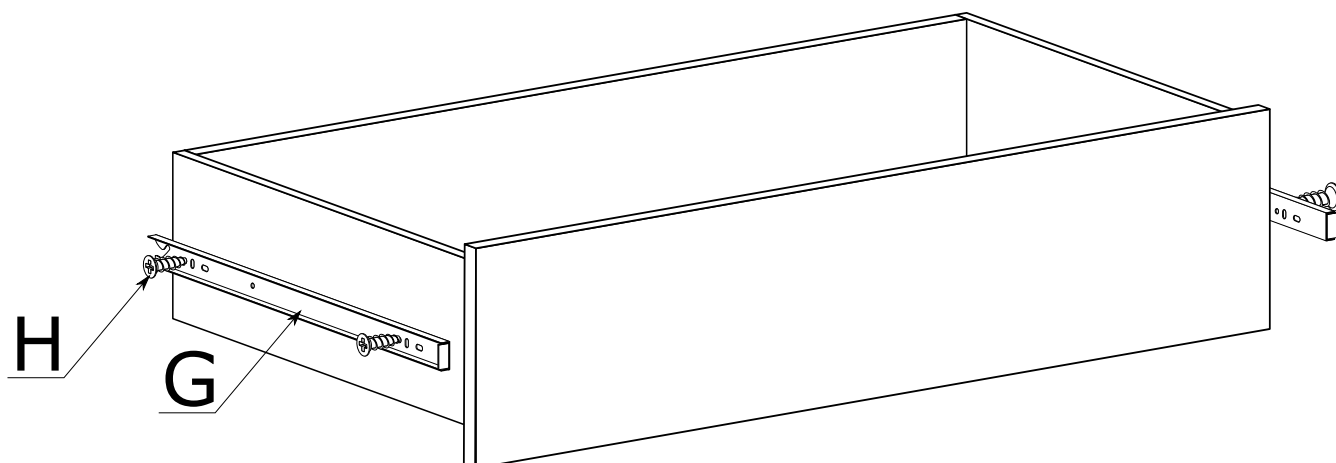
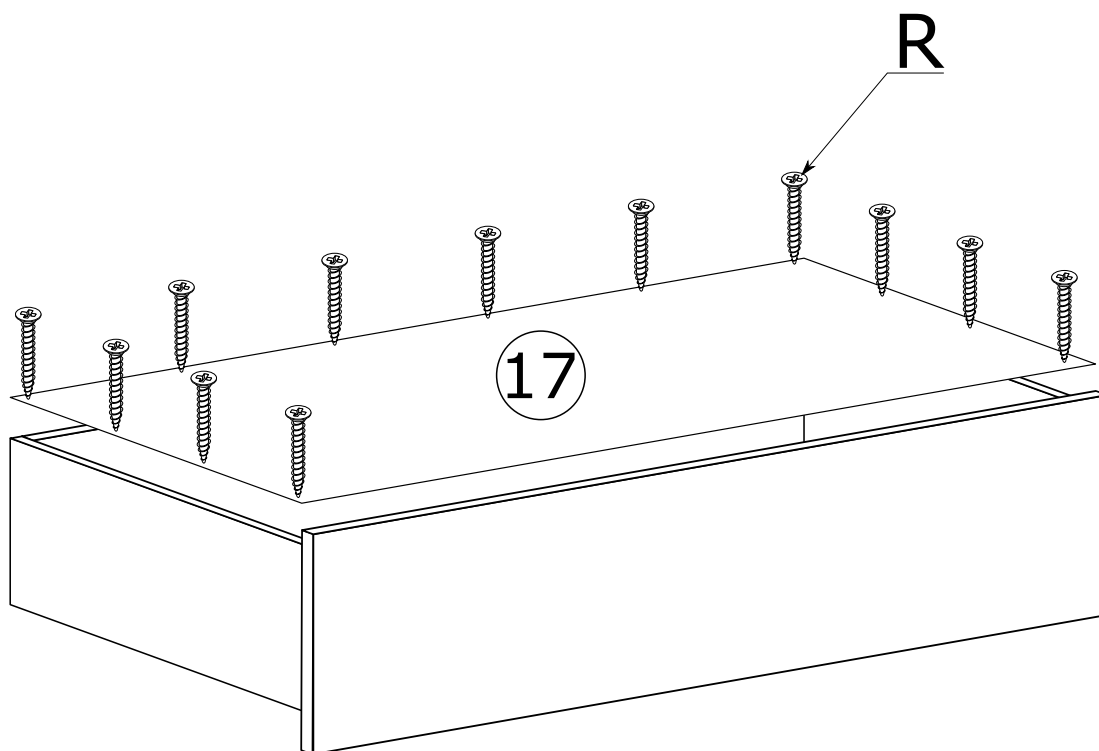
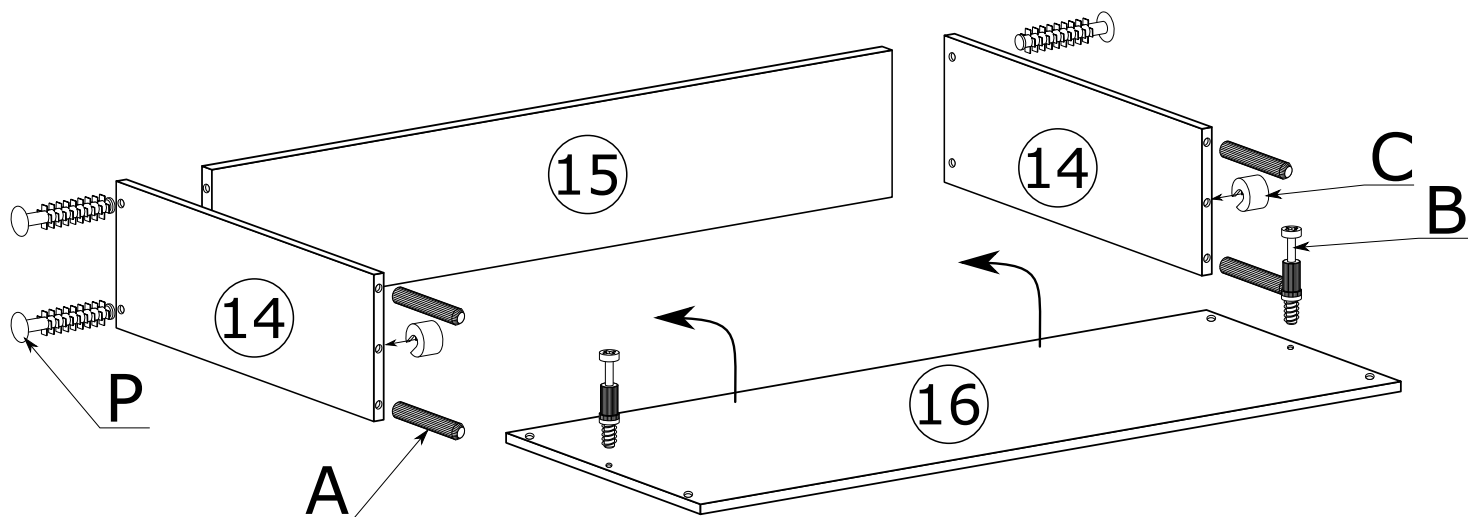
VII



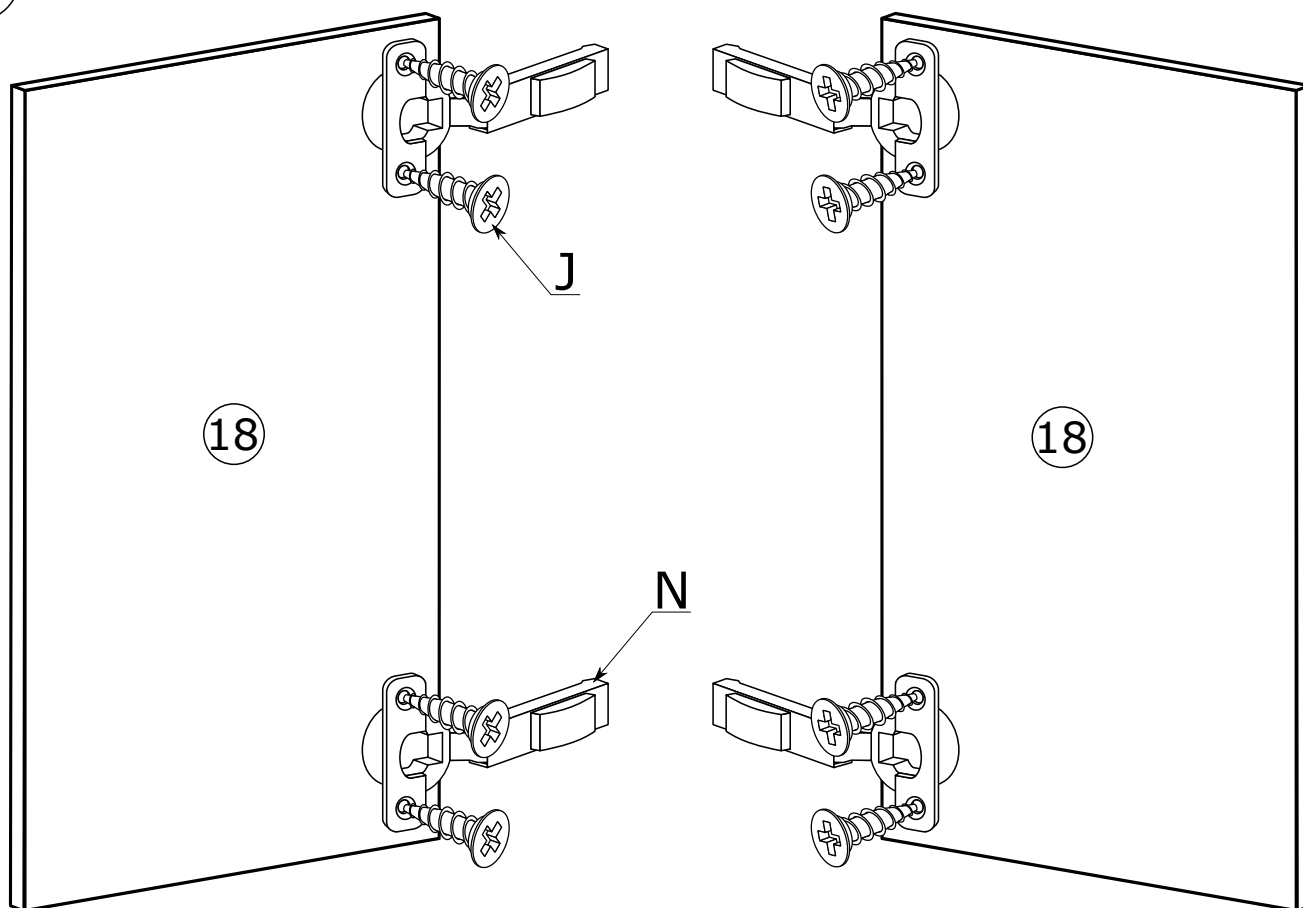
VIII



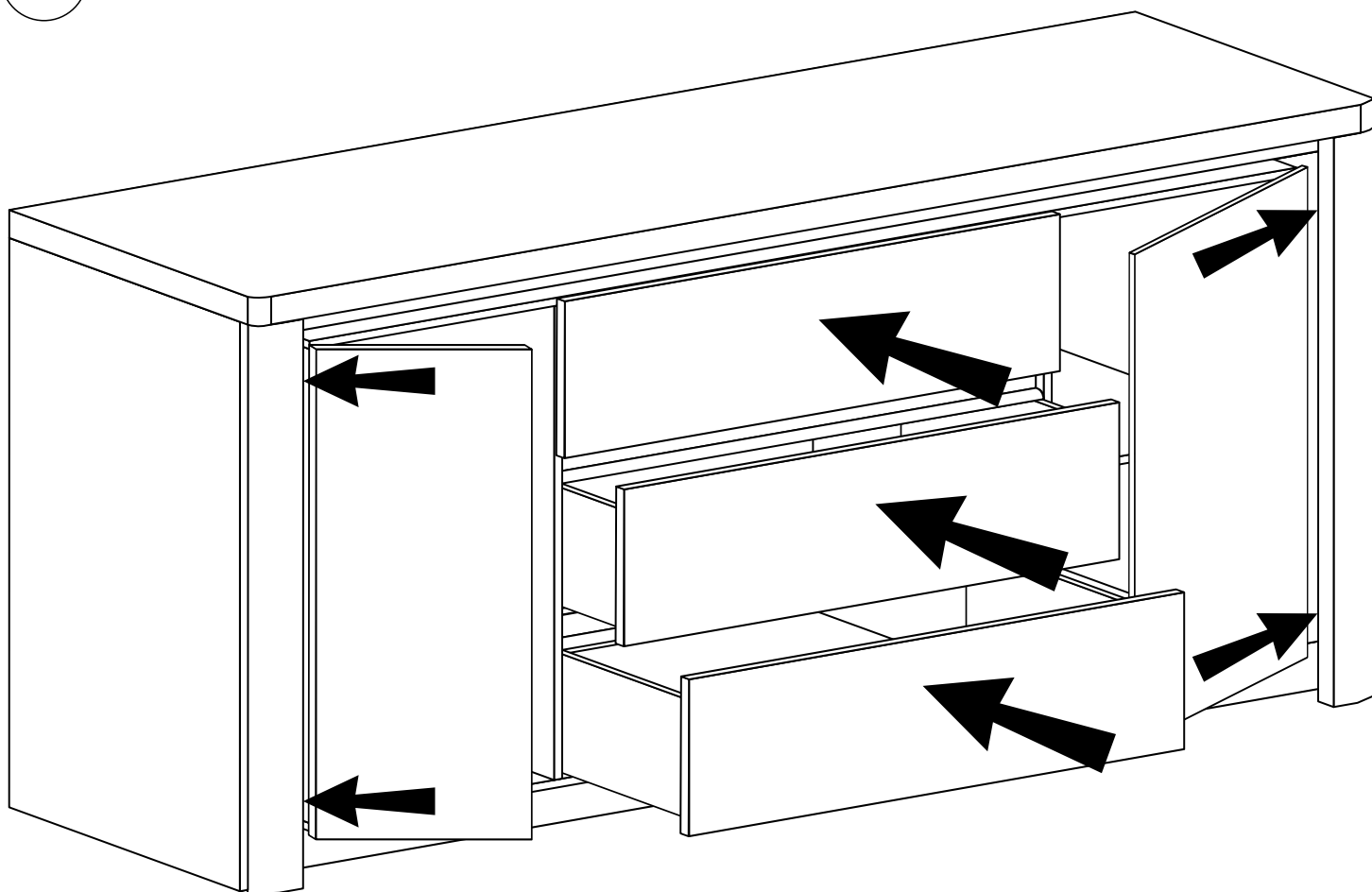
IX



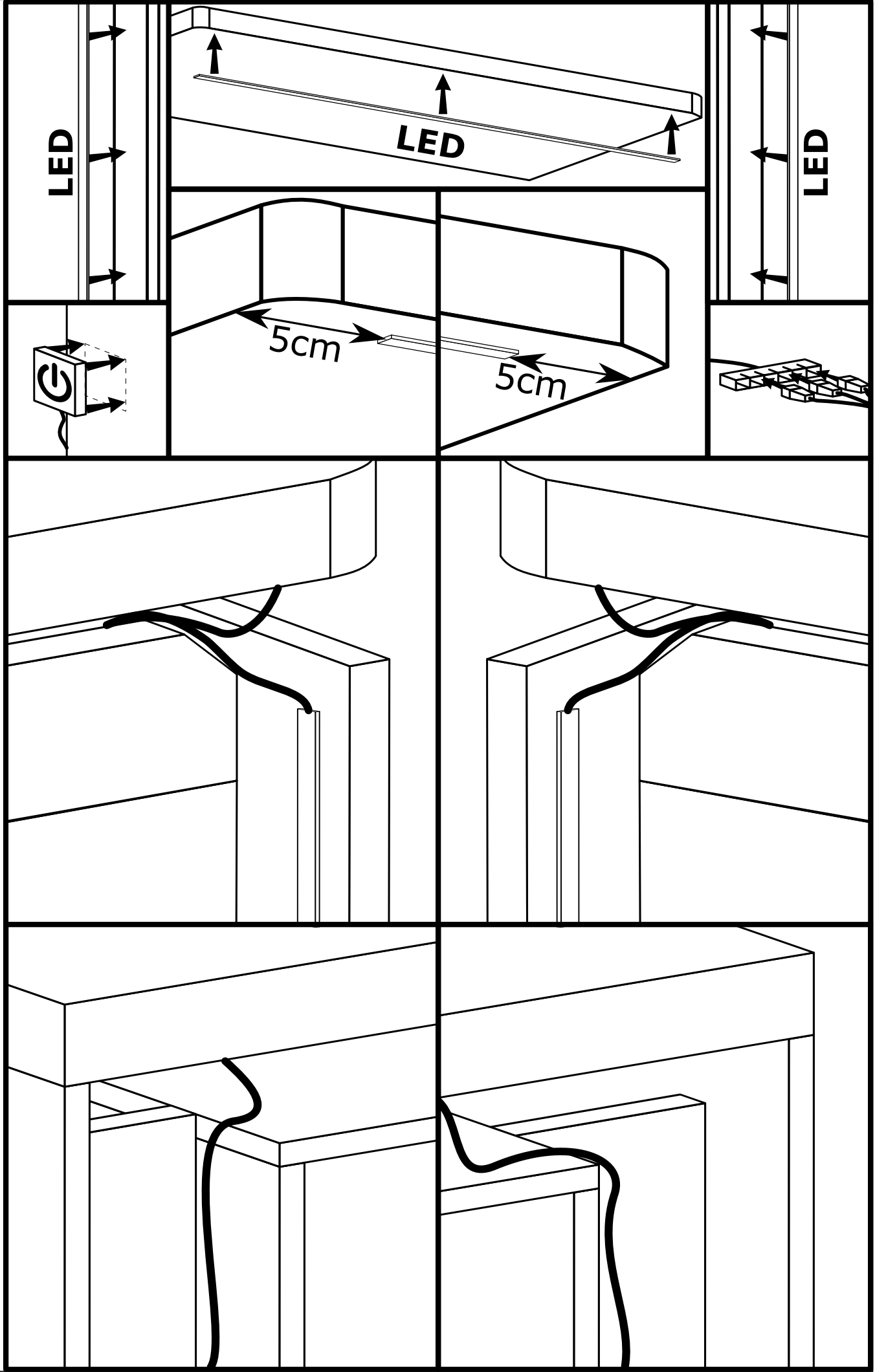
X



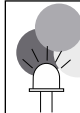
XI

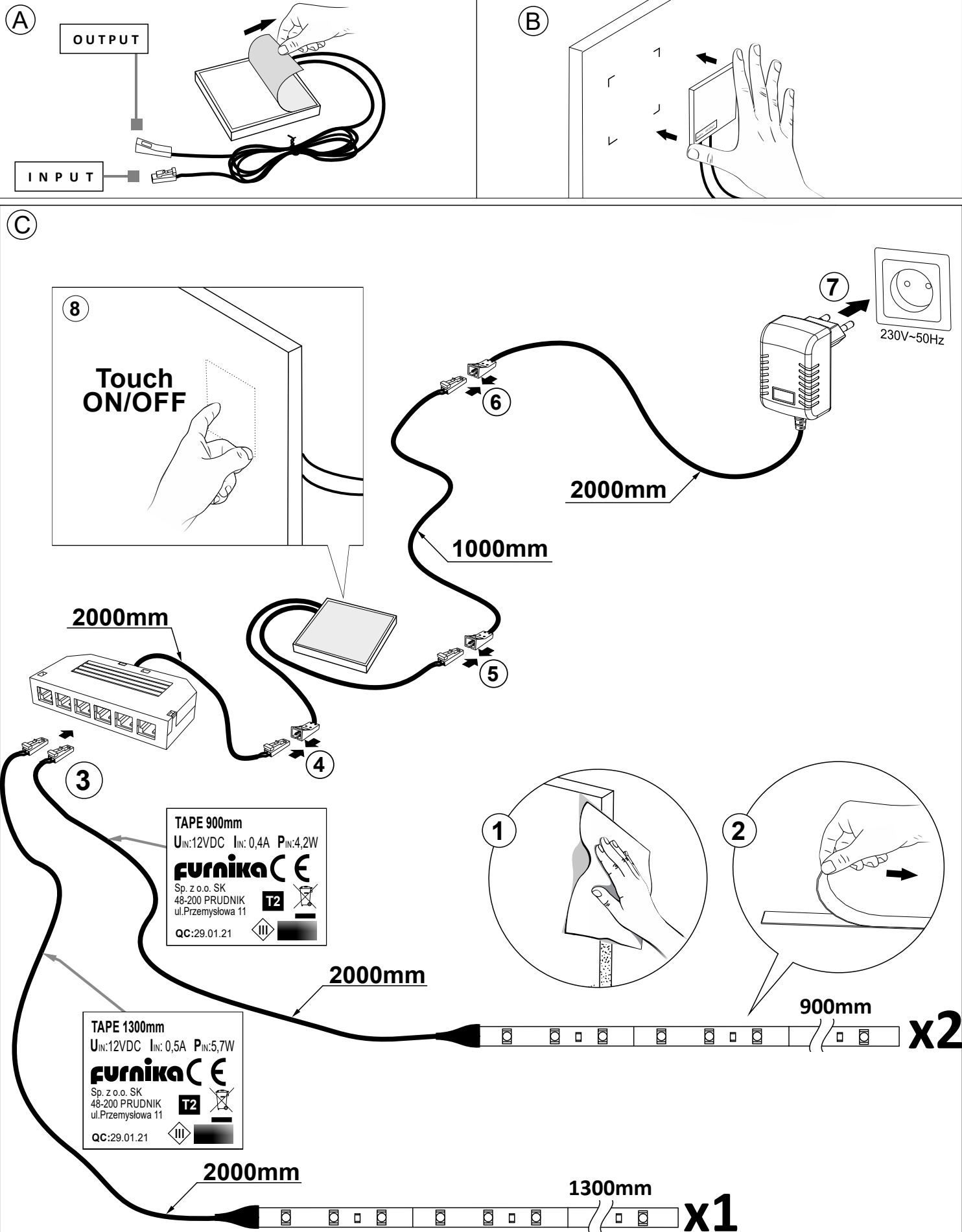


Montowanie LED



LED SET 3 TAPE (2x900+1300) MODEL 3

	4200K 1830 lm A						
		ON OFF  15 000	 30 000h	 <1s		 [mm] L=900 L=1300	
		INPUT: 100-240V~50/60Hz OUTPUT: 12VDC LED : U _{IN} :12VDC I _{IN} :1,2A P _{IN} :14,1W					
		kWh/1000h 15,5					



MONTAŻ/DEMONTAŻ PROWADNIC

