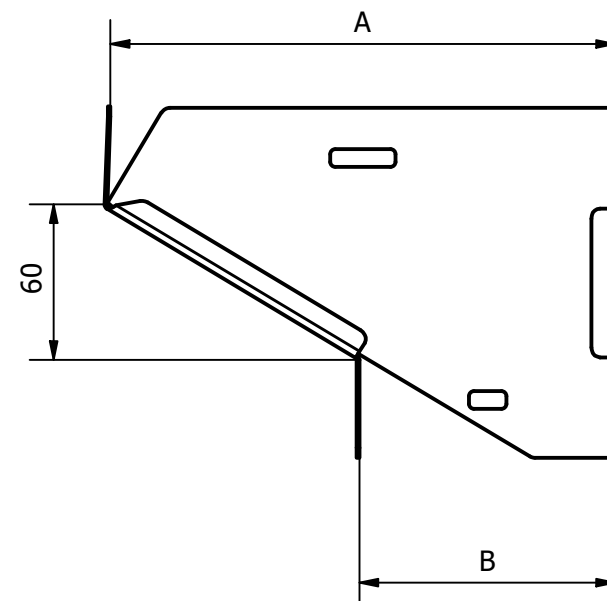
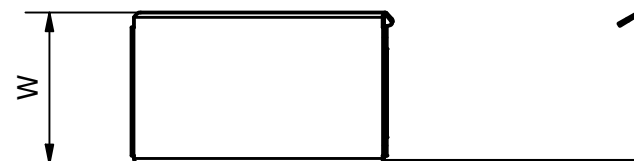
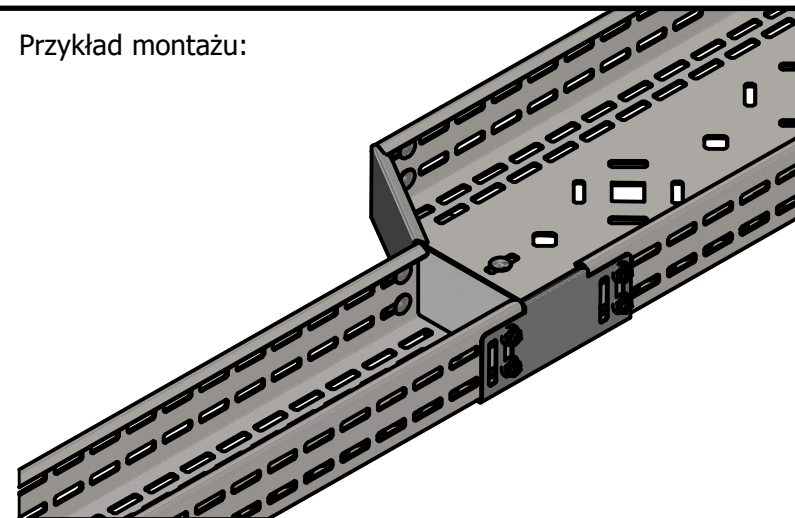
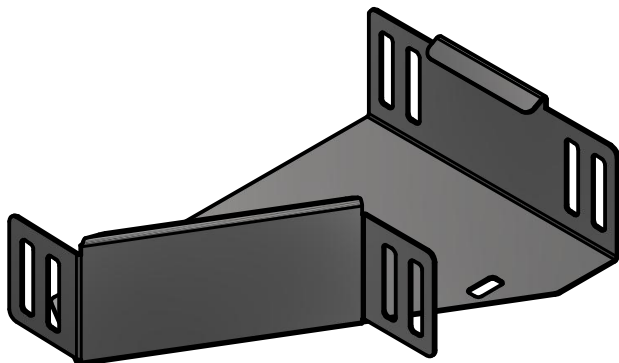


Prowadzenie tras kablowych:

- Do zmiany szerokości trasy kablowej
- Do montażu należy użyć min. 4 kpl. śrub SGNK M6x12

Przykład montażu:



Materiał:

S - stal cynkowana metodą SENDZIMIRA

Na zamówienie:

F - stal cynkowana metodą zanurzeniową

E - stal nierdzewna 304 lub 316L

R - lakierowane proszkowo z palety RAL

Autor:	Materiał:	Format ark.:	Skala:	Data:
Piotr Duda	Stal	A4	1 : 3	27.07.2026
 Powered by  PEOPLE & TECHNOLOGY		Redukcja lewa koryta kablowego		
		Symbol:	RLK	Arkusz:
				1/2

Redukcja Lewa Korytka Kablowego

INDEKS	Wymiar A [mm]	Wymiar B [mm]	Wymiar W [mm]	Grubość blachy	Nr katalogowy	Masa [kg]
RLK30-100/50/0,7	100	50	30	0.7	GT-00791	0.162
RLK30-150/100/0,7	150	100	30	0.7	GT-00792	0.252
RLK30-200/100/0,7	200	100	30	0.7	GT-00793	0.18
RLK30-200/150/0,7	200	150	30	0.7	GT-00794	0.342
RLK30-300/200/0,7	300	200	30	0.7	GT-00795	0.36
RLK42-100/50/0,7	100	50	42	0.7	GT-00796	0.171
RLK42-150/100/0,7	150	100	42	0.7	GT-00797	0.266
RLK42-200/100/0,7	200	100	42	0.7	GT-00798	0.19
RLK42-200/150/0,7	200	150	42	0.7	GT-00799	0.361
RLK42-300/200/0,7	300	200	42	0.7	GT-00800	0.38
RLK42-400/300/1,0	400	300	42	1	GT-00801	0.57
RLK42-500/400/1,0	500	400	42	1	GT-00802	0.665
RLK42-600/500/1,0	600	500	42	1	GT-00803	0.76
RLK50-100/50/0,7	100	50	50	0.7	GT-00804	0.18
RLK50-150/100/0,7	150	100	50	0.7	GT-00805	0.28
RLK50-200/100/0,7	200	100	50	0.7	GT-00806	0.2
RLK50-200/150/0,7	200	150	50	0.7	GT-00807	0.38
RLK50-300/200/0,7	300	200	50	0.7	GT-00808	0.4
RLK50-400/300/1,0	400	300	50	1	GT-00809	0.6
RLK50-500/400/1,0	500	400	50	1	GT-00810	0.7
RLK50-600/500/1,0	600	500	50	1	GT-00811	0.8
RLK60-100/50/0,7	100	50	60	0.7	GT-00812	0.27
RLK60-150/100/0,7	150	100	60	0.7	GT-00813	0.42
RLK60-200/100/0,7	200	100	60	0.7	GT-00814	0.3
RLK60-200/150/0,7	200	150	60	0.7	GT-00815	0.57
RLK60-300/200/0,7	300	200	60	0.7	GT-00816	0.6
RLK60-400/300/1,0	400	300	60	1	GT-00817	0.9
RLK60-500/400/1,0	500	400	60	1	GT-00818	1.05
RLK60-600/500/1,0	600	500	60	1	GT-00819	1.2
RLK80-150/100/0,7	150	100	80	0.7	GT-00820	0.476
RLK80-200/100/0,7	200	100	80	0.7	GT-00821	0.34
RLK80-200/150/0,7	200	150	80	0.7	GT-00822	0.646
RLK80-300/200/0,7	300	200	80	0.7	GT-00823	0.68
RLK80-400/300/1,0	400	300	80	1	GT-00824	1.02
RLK80-500/400/1,0	500	400	80	1	GT-00825	1.19
RLK80-600/500/1,0	600	500	80	1	GT-00826	1.36
RLK100-150/100/1,0	150	100	100	1	GT-00827	0.546
RLK100-200/100/1,0	200	100	100	1	GT-00828	0.39
RLK100-200/150/1,0	200	150	100	1	GT-00829	0.741
RLK100-300/200/1,0	300	200	100	1	GT-00830	0.78
RLK100-400/300/1,5	400	300	100	1.5	GT-00831	1.17
RLK100-500/400/1,5	500	400	100	1.5	GT-00832	1.365
RLK100-600/500/1,5	600	500	100	1.5	GT-00833	1.56
RLK110-150/100/1,0	150	100	110	1	GT-00834	0.588
RLK110-200/100/1,0	200	100	110	1	GT-00835	0.42
RLK110-200/150/1,0	200	150	110	1	GT-00836	0.798
RLK110-300/200/1,0	300	200	110	1	GT-00837	0.84
RLK110-400/300/1,5	400	300	110	1.5	GT-00838	1.26
RLK110-500/400/1,5	500	400	110	1.5	GT-00839	1.47
RLK110-600/500/1,5	600	500	110	1.5	GT-00840	1.68