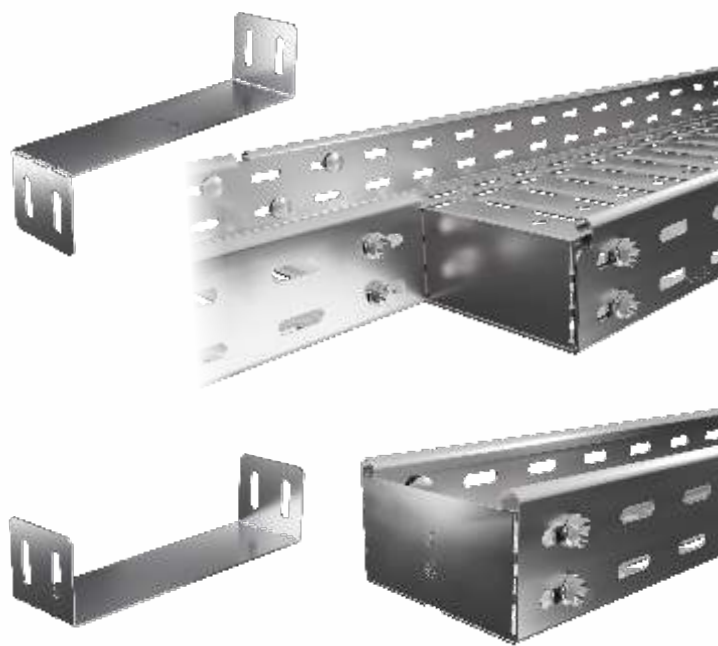
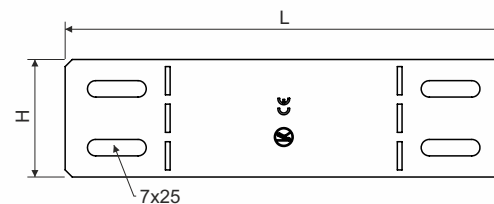


item number	H (mm)	L (mm)	thickness of metal sheet (mm)	weight (kg/pc)	amount of bolts for connection (pcs)
K-R 35X25_ZM	25	111	1	0,02	2
K-R 35X50_ZM	25	136	1	0,02	2
K-R 35X75_ZM	25	161	1	0,03	2
K-R 35X100_ZM	25	186	1	0,03	2
K-R 35X150_ZM	25	236	1	0,04	2
K-R 35X200_ZM	25	286	1	0,05	2
K-R 35X300_ZM	25	386	1	0,07	2
K-R 35X400_ZM	25	486	1	0,09	2
K-R 35X500_ZM	25	586	1	0,11	2
K-R 35X600_ZM	25	686	1	0,13	2
K-R 50X62_ZM	40	148	1	0,04	2
K-R 50X125_ZM	40	211	1	0,06	2
K-R 50X250_ZM	40	336	1	0,10	2
K-R 60X25_ZM	50	111	1	0,04	4
K-R 60X50_ZM	50	136	1	0,05	4
K-R 60X75_ZM	50	161	1	0,06	4
K-R 60X100_ZM	50	186	1	0,07	4
K-R 60X125_ZM	50	211	1	0,08	4
K-R 60X150_ZM	50	236	1	0,09	4
K-R 60X200_ZM	50	286	1	0,11	4
K-R 60X300_ZM	50	386	1	0,14	4
K-R 60X400_ZM	50	486	1	0,18	4
K-R 60X500_ZM	50	586	1	0,22	4
K-R 60X600_ZM	50	686	1	0,26	4
K-R 85X50_ZM	75	136	1	0,07	4
K-R 85X100_ZM	75	186	1	0,10	4
K-R 85X150_ZM	75	236	1	0,13	4
K-R 85X200_ZM	75	286	1	0,16	4
K-R 85X300_ZM	75	386	1	0,22	4
K-R 85X400_ZM	75	486	1	0,28	4
K-R 85X500_ZM	75	586	1	0,33	4
K-R 85X600_ZM	75	686	1	0,39	4
K-R 100X125_ZM	90	211	1	0,14	4
K-R 100X250_ZM	90	336	1	0,23	4
K-R 100X500_ZM	90	586	1	0,40	4
K-R 110X100_ZM	100	186	1	0,13	4
K-R 110X150_ZM	100	236	1	0,17	4
K-R 110X200_ZM	100	286	1	0,21	4
K-R 110X300_ZM	100	386	1	0,29	4
K-R 110X400_ZM	100	486	1	0,37	4
K-R 110X500_ZM	100	586	1	0,44	4
K-R 110X600_ZM	100	686	1	0,52	4



product description:

The end piece / reducer is supplied in the form of a plate with prepared perforations for the possibility of shaping.

The plate is bended according to the usage requirement in the perforated places into a "U" shape as an end-piece or into a "Z" shape as a reduction.

Attaching the end-piece / reducer to the tray or ladder performs with NSM 6X10 bolts. With regard to cable protection the placement of the bolt is head inside the cable route.

surface finish:

ZM - Magnelis® - Pre-Galvanized steel with admixture of magnesium and aluminum according to ČSN EN 10346, ČSN EN 10143, protective layer 18-31 µm (replacement of hot dip galvanizing)

meets the requirements: ČSN EN 61537:02

storage: ČSN EN 60721-3-1