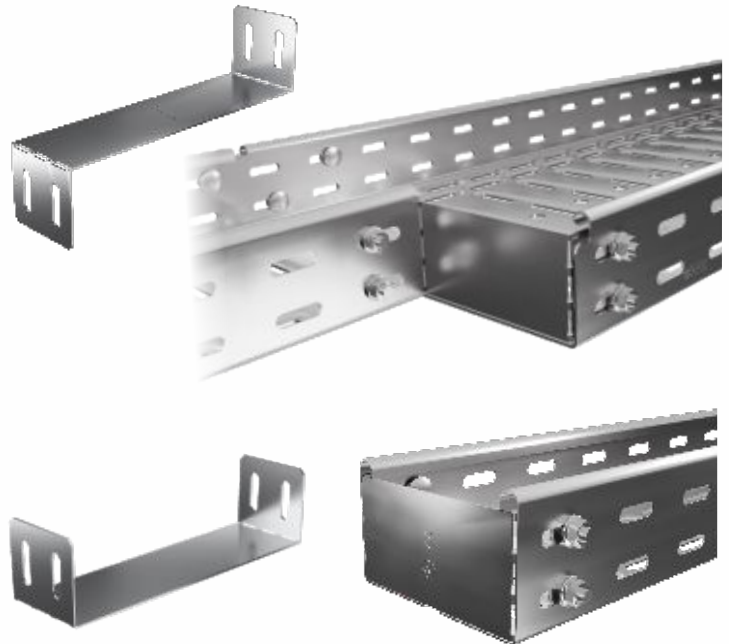
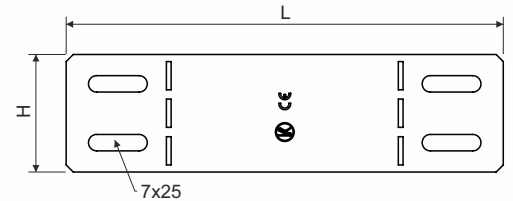


item number	H (mm)	L (mm)	thickness of metal sheet (mm)	weight (kg/pc)	amount of bolts for connection (pcs)
K-R 35X25_ZM	25	111	1	0,02	2
K-R 35X50_ZM	25	136	1	0,02	2
K-R 35X75_ZM	25	161	1	0,03	2
K-R 35X100_ZM	25	186	1	0,03	2
K-R 35X150_ZM	25	236	1	0,04	2
K-R 35X200_ZM	25	286	1	0,05	2
K-R 35X300_ZM	25	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.

These items can also be ordered in a varnished version.

**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

recycling codes:



end-piece / reducer



string



cardboard