



KCJ...H42 Cable Tray

1.0 Sheet thickness 1.0 mm

Information

Usage

Routing a cable route.

Material

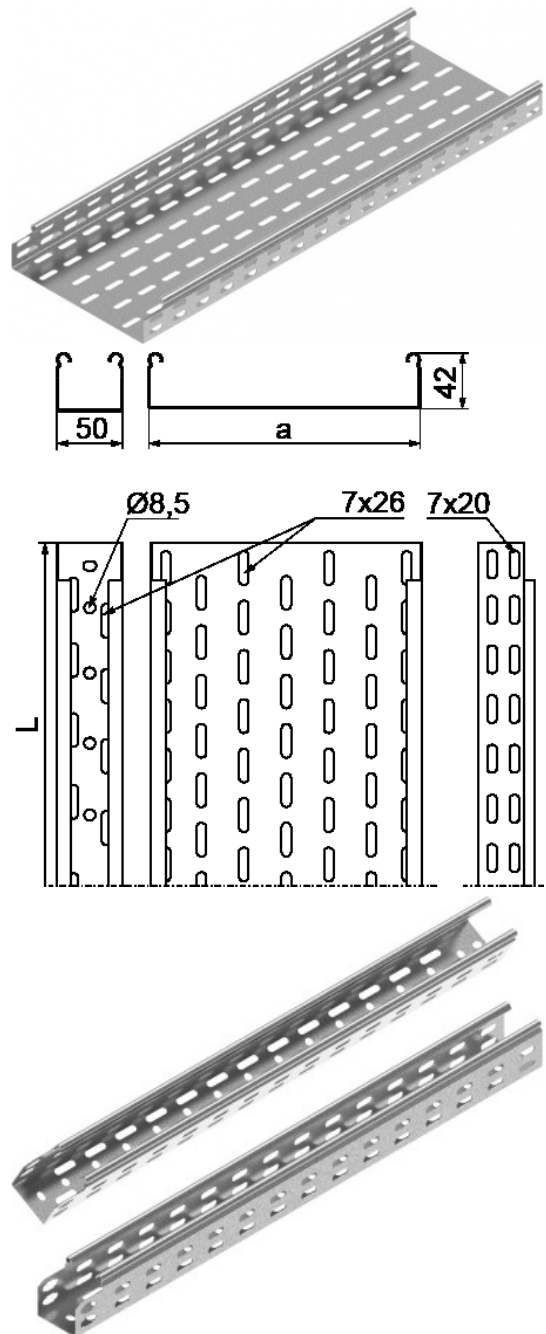
S - Sendzimir method galvanised steel PN-EN 10346:2015-09

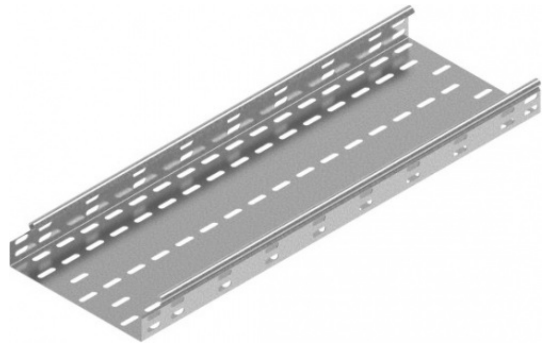
Available finishes: F - hot dip galvanised steel PN-EN ISO 1461:2023-

02 E - stainless steel L - painting in standard RAL colour

Additional information

– connector-less system – connecting trays by overlapping or inserting one into the other and bolting together with SGKM6x12 or SGM6x12 bolts – Ø8.5 holes in the bottom of the trays with the width of 50 mm allow them to be suspended on M8 rod – when using a replacement with a different height, all elements of the system must keep up with this parameter – option E for thickness ≤ 1.0 mm – less dense perforation – option F available for orders over 300 m



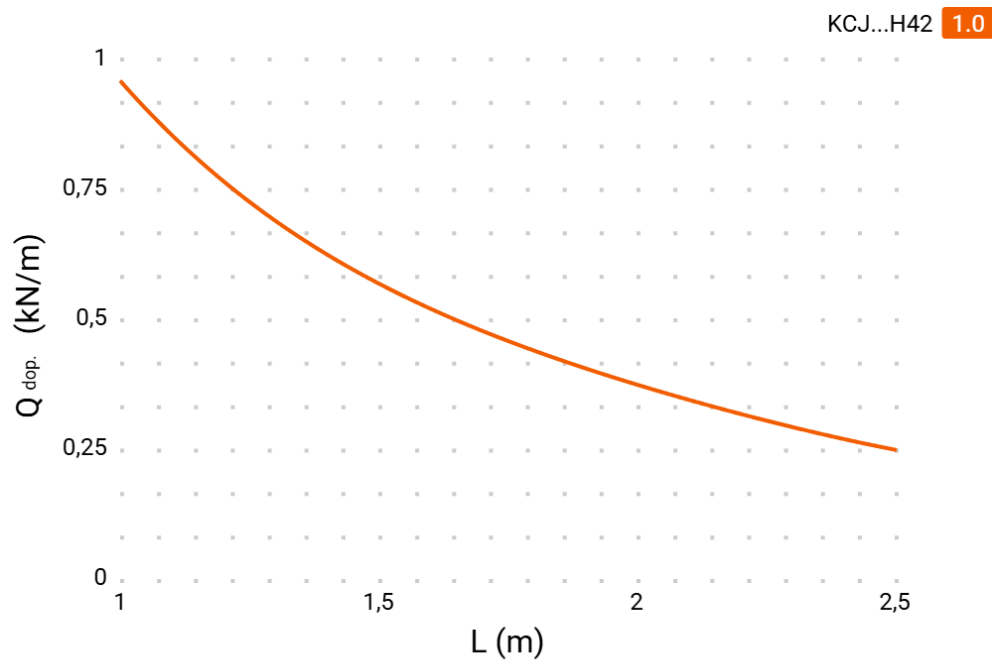


Product versions

Symbol	Catalogue number	Length L (mm)	Width a (mm)	Quantity in box (m.) (szt. / m. b.)	Weight (1m) (kg)	Effective section
KGJ/KCJ50H42/2	140505	2,000	50	4 / 8	0.99	1,900
KGJ/KCJ50H42/3	140605	3,000	50	4 / 12	0.99	1,900
KCJ100H42/3	141010	3,000	100	4 / 12	1.30	4,000
KCJ200H42/3	141020	3,000	200	4 / 12	1.87	8,200
KCJ300H42/3	141030	3,000	300	4 / 12	2.52	12,400
KCJ400H42/3	140240	3,000	400	2 / 6	3.17	16,600
KCJ500H42/3	140250	3,000	500	2 / 6	3.74	20,800
KCJ600H42/3	140260	3,000	600	2 / 6	4.35	25,000



Load



Examples

