

KGJ...H42 Cable Tray

Overview:

Application
Cable routing

Material
Steel, strip-galv. acc. to the Sendzimir method to PN-EN 10346:2011 (SG)

Available to order:
L- powder coating in a full range of colours (PC)



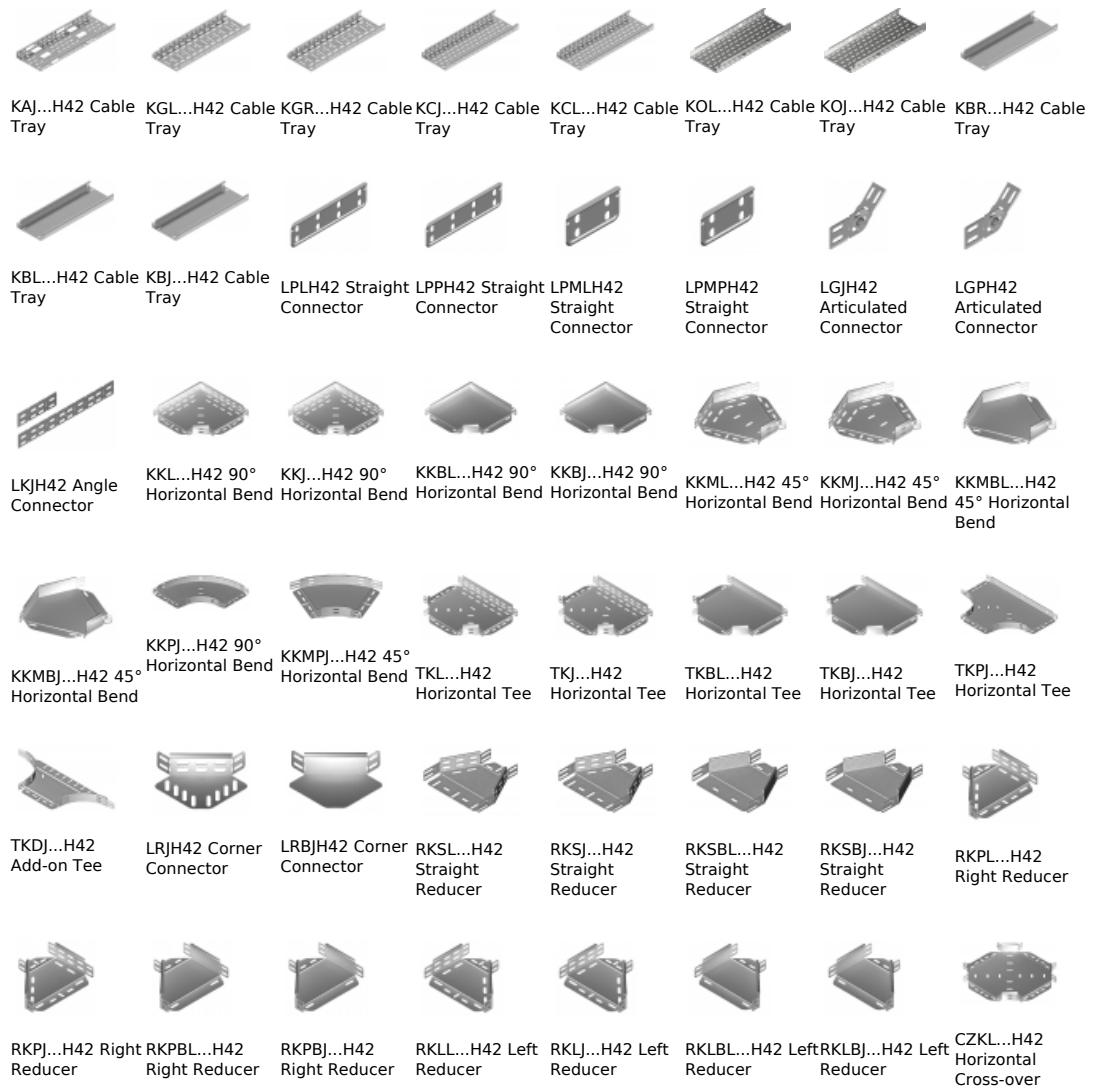
Important! Possibility of joining cable tray sections together through sliding one into another and connector-free assembly. To install cable tray use Screw Sets SGK M6x10 or SG M6x10.

Versions:

Sheet thickness: **1,0 mm**

Symbol	Length L [m]	Width a [mm]	Catalogue number	Quantity in box	Weight [1m]	Effective section
KGJ/KCJ50H42/2	2000	50	140505	20	1,08	1900
KGJ/KCJ50H42/3	3000	50	140605	12	1,08	1900
KGJ100H42/3	3000	100	140816	12	1,41	4000
KGJ200H42/3	3000	200	141016	6	2,08	8200
KGJ300H42/3	3000	300	141116	6	2,74	12400
KGJ400H42/3	3000	400	141216	4	3,41	16600

Connected products:



							
CZKJ...H42 Horizontal Cross-over	CZKBL...H42 Horizontal Cross-over	CZKBJ...H42 Horizontal Cross-over	CZKPJ...H42 Horizontal Cross-over	OPZJ...H42 Horizontal Bypass	OPZBJ...H42 Horizontal Bypass	OPNJ...H42 Vertical Bypass	OPNBJ...H42 Vertical Bypass
							
LUJ...H42 90° Vertical Bend	LUBJ...H42 90° Vertical Bend	LUMJ...H42 45° Vertical Bend	LUMBj...H42 45° Vertical Bend	LUPJ...H42 90° Vertical Bend	LUMPJ...H42 45° Vertical Bend	LLL...H42 Adjustable Vertical Bend	LLJ...H42 Adjustable Vertical Bend
							
LLBL...H42 Adjustable Vertical Bend	LLBJ...H42 Adjustable Vertical Bend	ELL...H42 Adjustable Vertical Bend Element	ELJ...H42 Adjustable Vertical Bend Element	ELBL...H42 Adjustable Vertical Bend Element	ELBJ...H42 Adjustable Vertical Bend Element	KRPJ...H42 Vertical Elbow - Right	KRPBJ...H42 Vertical Elbow - Right
							
KRLJ...H42 Vertical Elbow - Left	KRLBJ...H42 Vertical Elbow - Left	TRJ...H42 Vertical Tee -Lengthwise	TRBJ...H42 Vertical Tee -Lengthwise	TRSJ...H42 Vertical Tee - Crosswise	TRSBj...H42 Vertical Tee - Crosswise	SG... Screw Set	SM... Screw Set