

ELJ...H50 Adjustable Vertical Bend Element

Overview:

Application

Diversions in cable routing. Full-range angle adjustment with a lock.

Material

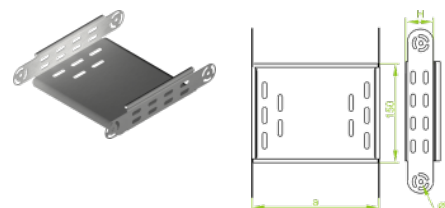
Steel, strip-galv. acc. to the Sendzimir method to PN-EN 10346:2011 (SG)

Available to order:

F- steel, hot-dip galv. to PN-EN ISO 1461:2011 (HDG)

E- stainless steel (SS)

L- powder coating in a full range of colours (PC)



For installation use Screw Sets SGK M6×12 or SG M6×12.

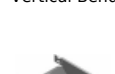
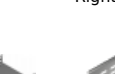
Possibility of creating adjustable vertical bends of any internal radius through adding up bend elements

Versions:

Sheet thickness: **1,0 mm**

Symbol	Width a [mm]	Catalogue number	Quantity in box	Weight 1 pc.
ELJ50H50	50	157605	4	0,29
ELJ100H50	100	157610	4	0,38
ELJ150H50	150	157615	4	0,46
ELJ200H50	200	157620	4	0,55
ELJ300H50	300	157630	4	0,71
ELJ400H50	400	157640	4	0,88
ELJ500H50	500	157650	4	1,04
ELJ600H50	600	157660	4	1,21

Connected products:

							
KCJ...H50N Cable Tray	KOJ...H50N Cable Tray	NO24x35 Cable Protection Ring	KBJ...H50 Cable Tray	LGJH50 Articulated Connector	LKJH50 Angle Connector	KKJ...H50 90° Horizontal Bend	KKBJ...H50 90° Horizontal Bend
							
KKPJ...H50 90° Horizontal Bend	KKMJ...H50 45° Horizontal Bend	KKMBJ...H50 45° Horizontal Bend	KKMPJ...H50 45° Horizontal Bend	TKJ...H50 Horizontal Tee	TKBJ...H50 Horizontal Tee	TKPJ...H50 Horizontal Tee	CZKJ...H50 Horizontal Cross-over
							
CZKBJ...H50 Horizontal Cross-over	CZKPJ...H50 Horizontal Cross-over	LUJ...H50 90° Vertical Bend	LUBJ...H50 90° Vertical Bend	LUPJ...H50 90° Vertical Bend	LUMJ...H50 45° Vertical Bend	LUMBJ...H50 45° Vertical Bend	LUMPJ...H50 45° Vertical Bend
							
LLJ...H50 Adjustable Vertical Bend	LLBJ...H50 Adjustable Vertical Bend	ELBJ...H50 Adjustable Vertical Bend Element	OPZJ...H50 Horizontal Bypass	OPZBJ...H50 Horizontal Bypass	OPNJ...H50 Vertical Bypass	OPNBj...H50 Vertical Bypass	KRPJ...H50 Vertical Elbow - Right
							
KRBJ...H50	KRLJ...H50	KRLBJ...H50	TRJ...H50 Vertical Tee	TRBJ...H50 Vertical Tee	TRSJ...H50	TRSBj...H50	RKLJ...H50 Left

