

ELJ...H60 Adjustable Vertical Bend Element

Overview:

Application

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

Material

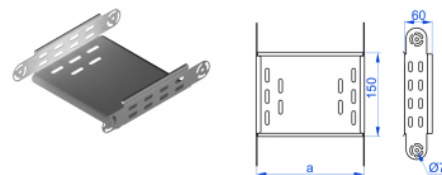
Steel, strip-galv. acc. to the Sendzimir method to PN-EN 10346:2011 (SG)

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)



Used to create vertical bends of any internal radius through adding articulated connectors.

Versions:

Sheet thickness: **1,0 mm**

Symbol	Width a [mm]	Catalogue number	Quantity in box	Weight 1 pc.
ELJ50H60	50	168524	4	0,26
ELJ100H60	100	167610	4	0,41
ELJ150H60	150	167615	4	0,50
ELJ200H60	200	167620	4	0,58
ELJ300H60	300	167630	4	0,74
ELJ400H60	400	167640	4	0,91
ELJ500H60	500	167650	4	1,07
ELJ600H60	600	167660	4	1,24

Connected products:

KGJ/KGOJ...H60 Cable Tray	KPJ Cable Tray	KCJ/KCOJ...H60 Cable Tray	KOJ...H60N Cable Tray	NQ24x35 Cable Protection Ring	KBJ...H60 Cable Tray	KKJ...H60 90° Horizontal Bend	KKBJ...H60 90° Horizontal Bend
KKPJ...H60 90° Horizontal Bend	KKMJ...H60 45° Horizontal Bend	KKMBJ...H60 45° Horizontal Bend	KKMPJ...H60 45° Horizontal Bend	TKJ...H60 Horizontal Tee	TKBJ...H60 Horizontal Tee	TKPJ...H60 Horizontal Tee	CZKJ...H60 Horizontal Cross-over
CZKBJ...H60 Horizontal Cross-over	CZKPJ...H60 Horizontal Cross-over	LUJ...H60 90° Vertical Bend	LUBJ...H60 90° Vertical Bend	LUPJ...H60 90° Vertical Bend	LUMJ...H60 45° Vertical Bend	LUMBJ...H60 45° Vertical Bend	LUMPJ...H60 45° Vertical Bend
LLJ...H60 Adjustable Vertical Bend	LLBJ...H60 Adjustable Vertical Bend	ELBJ...H60 Adjustable Vertical Bend Element	OPZJ...H60 Horizontal Bypass	OPZBJ...H60 Horizontal Bypass	OPNJ...H60 Vertical Bypass	OPNBj...H60 Vertical Bypass	KRPJ...H60 Vertical Elbow - Right
KRPBJ...H60 Vertical Elbow - Left	KRLJ...H60 Vertical Elbow - Left	KRLBJ...H60 Vertical Elbow - Left	TRJ...H60 Vertical Tee	TRBJ...H60 Vertical Tee	TRSJ...H60 Vertical Tee	TRSBj...H60 Vertical Tee - Left	RKLJ...H60 Left Reducer

