

ELKSC...H120 Adjustable Vertical Bend Element

Overview:

Application

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

Material

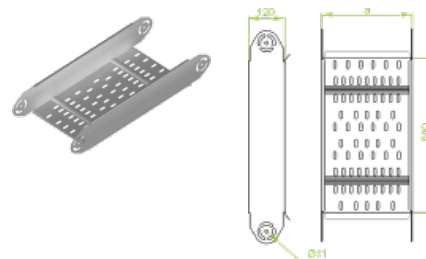
Steel, strip-galv. acc. to the Sendzimir method to PN-EN 10346:2011 (SG)

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)



Capability of creating vertical bends of any internal radius through joining articulated connectors. For the installation of segments of adjustable vertical bend element use Screw Sets M10x20

Versions:

Sheet thickness: **2,0 mm**

Symbol	Width a [mm]	Catalogue number	Quantity in box	Weight 1 pc.
ELKSC200H120	200	241722	10	3,66
ELKSC300H120	300	241732	4	3,94
ELKSC400H120	400	241742	4	4,21
ELKSC500H120	500	241752	4	4,50
ELKSC600H120	600	241762	4	4,77