

## ELKSC...H120 Adjustable Vertical Bend Element

### Overview:

**Application**

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

**Material**

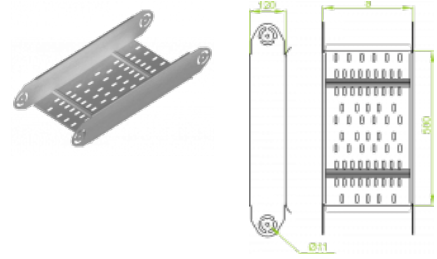
Steel, strip-galv. acc. to the Sendzimir method to PN-EN 10346:2011 (SG)

**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