

## LK Vertical Bend

### Overview:

**Application**

Diversion in cable routing from the horizontal to the vertical plane

**Material**

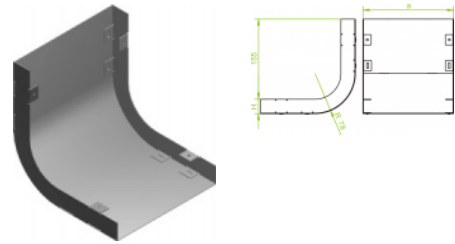
Steel, strip-galv. acc. to the Sendzimir method to PN-EN 10346:2011 (SG)

**Available to order:**

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

**E-** stainless steel (SS)

**Cover included**

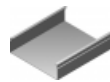


### Versions:

Sheet thickness: **1,0 mm**

Symbol	Width a [mm]	Catalogue number	Quantity in box	Weight 1 pc.
<b>LK 175H48</b>	<b>175</b>	<b>541517</b>	<b>4</b>	<b>0,78</b>
<b>LK 190H48</b>	<b>190</b>	<b>541519</b>	<b>4</b>	<b>0,83</b>
<b>LK 240H48</b>	<b>240</b>	<b>541524</b>	<b>4</b>	<b>0,97</b>
<b>LK 340H48</b>	<b>340</b>	<b>541534</b>	<b>4</b>	<b>1,26</b>

### Connected products:



KN Underfloor Trunking



KNd Underfloor Trunking 2 Comp.



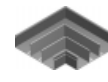
KNt Underfloor Trunking 3 Comp.



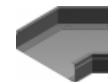
KKN 90° Horizontal Bend



KKNd 90° Horizontal Bend 2 Comp.



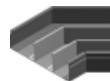
KKNt 90° Horizontal Bend 3 Comp.



KKNM 45° Horizontal Bend



KKNMd 45° Horizontal Bend 2 Comp.



KKNMt 45° Horizontal Bend 3 Comp.



TKN Horizontal Tee



CZKN Horizontal Cross-over



LKd Vertical Bend 2 Comp.



LKt Vertical Bend 3 Comp.



RKN Straight Reducer



RKNd Straight Reducer 2 Comp.



RKNt Straight Reducer 3 Comp.