

type number	widht of cable ladder (mm)	amount of bolts for connection (pc)	weight (kg/pc)
<b>KPBSKL 150_PO</b>	150	12	0,54
<b>KPBSKL 150_POF</b>			0,62
<b>KPBSKL 200_PO</b>	200	12	0,68
<b>KPBSKL 200_POF</b>			0,78
<b>KPBSKL 200_POZM</b>			0,68
<b>KPBSKL 300_PO</b>	300	12	0,94
<b>KPBSKL 300_POF</b>			1,08
<b>KPBSKL 300_POZM</b>			0,94
<b>KPBSKL 400_PO</b>	400	12	1,19
<b>KPBSKL 400_POF</b>			1,37
<b>KPBSKL 400_POZM</b>			1,19



height of cable ladder: 60 mm

thickness of metal sheet: 1,5 mm

product description: This cable coupling is suitable for connecting standardized constructions of cable ladders by NSM 6X10 screws.

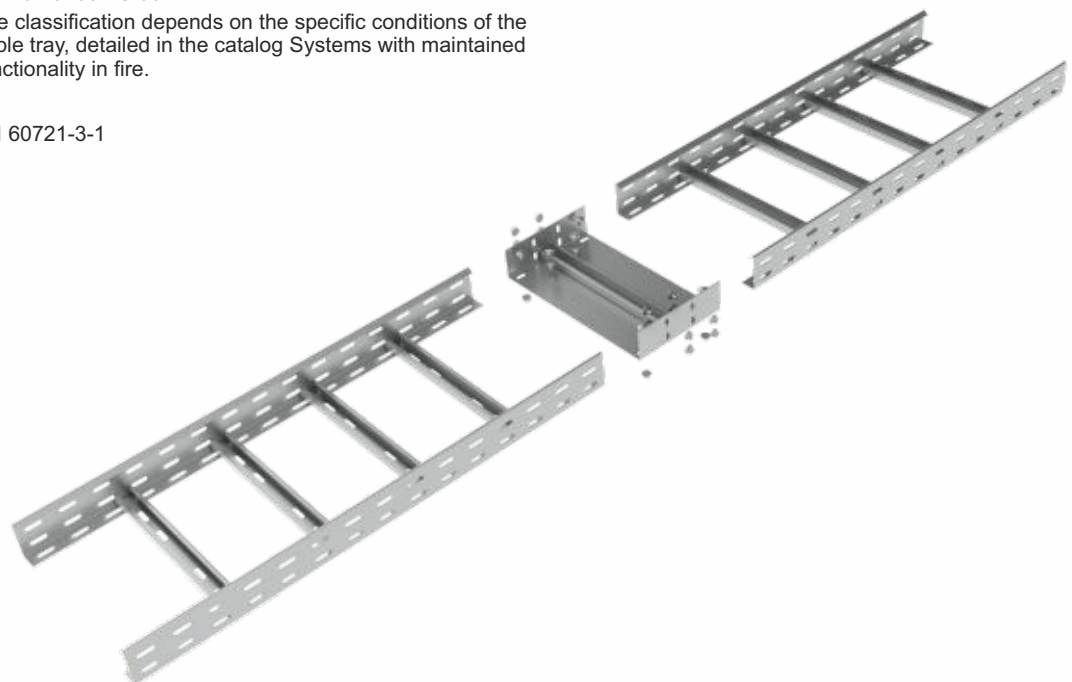
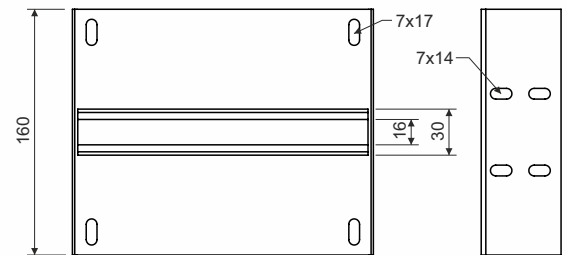
surface finish: PO - Pre-Galvanized, zinc-layer 15 - 27 µm  
 POF - Hot Dip Galvanized, average zinc-layer 55 µm (min. 45 µm)  
 POZM - galvanized steel with admixture of magnesium and aluminum according to EN 10346, EN 10143, protective layer 18-31 µm

sales amount: á 1 pc

meets the requirements: EN 61537:02

klasifikace 🔥: ČSN 73 0895P 90-R  
 DIN 4102-12 E 90  
 STN 92 0205 PS 90  
 Fire classification depends on the specific conditions of the cable tray, detailed in the catalog Systems with maintained functionality in fire.

storage: EN 60721-3-1



 **WARNING****Risk of injury from cutting**

Although the cable trays are produced with maximum effort to minimize sharper edges, it is necessary to wear protective gloves to carry, grip and work with cable elements.

**Electricity injury**

As individual components of cable management systems are made of electrical conductive material, it is essential not to work with a system near live electrical parts. Infringement of the safety regulations may cause serious injury of health or death.

**Safe Use**

Under normal and foreseeable conditions of use, there are no risks to consumers, provided that proper installation and usage are carried out in accordance with the installation manual.

recycling codes:



KPBSKL