

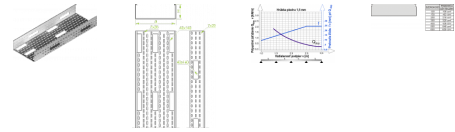
## KAP...H110 Cable Tray

### Overview:

**Application**  
Cable routing

**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)



**Important! Joining cable tray sections together only through the use of connectors (lack of cut in the flange at the end of side profile). To install cable tray use Screw Sets SGK M6x12 or SG M6x12.**

**Benefits of the New System:**  
- large perforation in the tray side: of size 24 × 65mm, and in the bottom, sized 34 × 65mm, allow cable bundles to be pulled out from anywhere within the tray without the need to use any fittings  
- dense perforation for excellent heat transfer, designed to enable cable tray installation on supports from BAKS anywhere within the system  
- rounded tray flange edges with longitudinal ribbing allow the covers to snap firmly into place

### Versions:

Sheet thickness: **1,0 mm**

Symbol	Length L [m]	Width a [mm]	Catalogue number	Quantity in box	Weight [1m]	Effective section
KAP100H110/3	3000	100	181516	12	3,41	10800
KAP150H110/3	3000	150	181616	6	3,90	16300
KAP200H110/3	3000	200	181716	6	4,38	21800
KAP300H110/3	3000	300	181816	6	5,36	32800
KAP400H110/3	3000	400	181916	4	6,32	43800
KAP500H110/3	3000	500	182016	2	7,29	54800
KAP600H110/3	3000	600	182116	2	8,25	65800