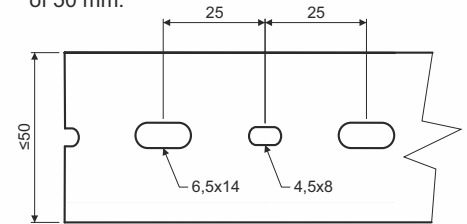


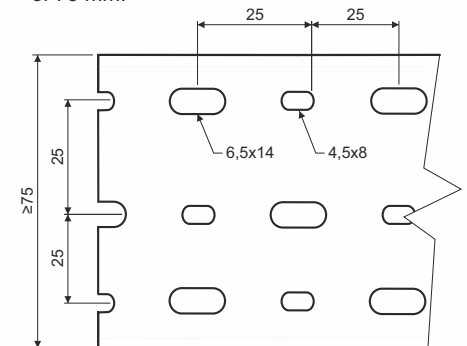
product description: Trunkings are supplied with cover.
 Optimal closing, fixed cover. Easy installation and removal.
 Rib can be easily broken out at the bottom of the trunking.
 From a fire point of view halogen-free trunkings used in areas with an emphasis on the safety of people and property, for example: public buildings, hospitals, schools, theaters, airports, shopping centers ...

material: PC-ABS, free of halogen, silicon and cadmium
 hard to inflame according to DIN 4102: level B1
 self-extinguishing according to UL 94: V0
 flammability class according to DIN 5510-2: S4
 flammability class according to NF F 16-101: M1
 smoke emission classification according to DIN 5510-2: SR-2
 smoke emission according to EN ISO 5656-2: $D_{s,max}=377$
 drop-ability class according to DIN 5510-2: ST-2
 flue gas density and toxicity according to NF F 16-101: F2
 oxygen index according to ISO 4589-2: 34,4%
 fire load: 5,2 kWh/kg
 temperature resistance - static: -25 - +90 °C
 temperature resistance - dynamic: -5 - +60 °C
 working temperature: >0 °C
 dielectric strength: >30 kV/mm
 fire class for underlying material: A1-F
 colour: RAL 7035 gray
 certification: EN 50085-2-3
 storage: ČSN 64 0090

Perforation in one row up to the width of 50 mm.



Perforation in three rows above the width of 75 mm.



type number	outer width x height (mm)	inner width x height (mm)	length (m)	package (m)
RK 50X50 HF_LD	50 x 50	45 x 45	2	42

number of conductors when 50% of the trunking capacity is filled		
0,75 mm ² Ø2,8 mm	1 mm ² Ø2,9 mm	1,5 mm ² Ø3,2 mm
165	153	126