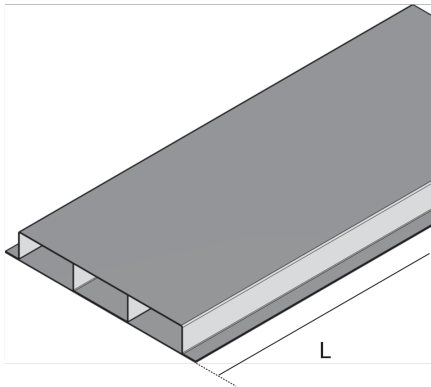




UKL

Screed-covered duct, three sections

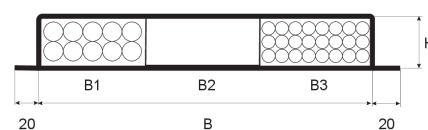
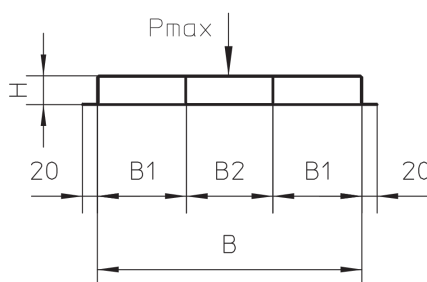
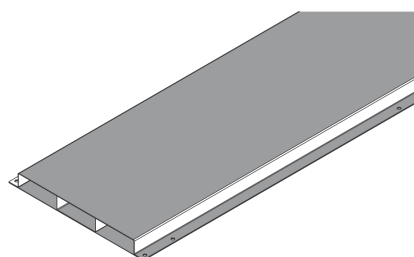
The screed-covered, three-section underfloor duct UKL is manufactured as a closed rectangular profile made of sendzimir hot-dip galvanised sheet steel in accordance with DIN EN 10346. They are DIN EN 50085 VDE/TÜV certified and can withstand loads of up to 0.75 kN. They come in versions from 250 to 350 mm wide, are 3000 mm long and 28 to 48 mm high. The systems consist of the duct bottom part with two separating strips and the duct top part. The bottom and top parts are firmly connected to each other and have integrated drill holes in the side fold. The separating strip allows cables to be routed in three sections. Additional accessories are optionally available.



Artikel	Typ	H	B	B1	B2	L	P _{max}	W
UKL 3-28-250S	duct three compartments UKL 3-28-250S,	28 mm	250 mm	82 mm	84 mm	3000 mm	0.75 kN	15.438 kg
UKL 3-28-350S	duct three compartments UKL 3-28-350S,	28 mm	350 mm	116 mm	116 mm	3000 mm	0.75 kN	20.124 kg
UKL 3-38-250S	duct three compartments UKL 3-38-250S,	38 mm	250 mm	82 mm	84 mm	3000 mm	0.75 kN	16.262 kg
UKL 3-38-350S	duct three compartments UKL 3-38-350S,	38 mm	350 mm	116 mm	116 mm	3000 mm	0.75 kN	20.942 kg
UKL 3-48-250S	duct three compartments UKL 3-48-250S,	48 mm	250 mm	82 mm	84 mm	3000 mm	0.75 kN	17.051 kg
UKL 3-48-350S	duct three compartments UKL 3-48-350S,	48 mm	350 mm	116 mm	116 mm	3000 mm	0.75 kN	21.766 kg

DETAIL- UND ANWENDUNGSBILDER





OPTIONALES ZUBEHÖR

UB, UGKB, UN

DIN

Load requirements according to: DIN EN 50085

