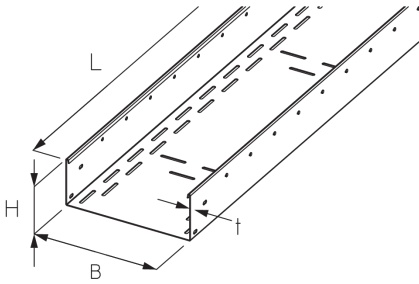


## BK 110

Floor duct, height = 110 mm



BK 110 floor ducts are made from sendzimir hot-dip galvanized steel and have sides 110 mm high and 100 to 600 mm wide. They are 3000, 1500 or 1000 mm long. To dissipate vertical live loads, one separating strip must be installed in the floor duct for widths  $\geq 300$  mm and two separating strips for widths  $\geq 500$  mm. A maximum compartment size of 200 mm must not be exceeded. BK 110 floor ducts have pre-stamped knock-out slugs on the sides spaced at 100 mm intervals for individual fastening of e.g. a potential equalisation terminal block.



steel, continously hot galvanized/Sendzimir process

Products	H	B	L	t	weight
BK 1-110-10S	110 mm	100 mm	1000 mm	2,00 mm	5,194 kg
BK 1-110-15S	110 mm	150 mm	1000 mm	2,00 mm	5,961 kg
BK 1-110-20S	110 mm	200 mm	1000 mm	2,00 mm	6,630 kg
BK 1-110-30S	110 mm	300 mm	1000 mm	2,00 mm	8,188 kg
BK 1-110-40S	110 mm	400 mm	1000 mm	2,00 mm	9,732 kg
BK 1-110-50S	110 mm	500 mm	1000 mm	2,00 mm	11,276 kg
BK 1-110-60S	110 mm	600 mm	1000 mm	2,00 mm	12,820 kg
BK 1.5-110-10S	110 mm	100 mm	1500 mm	2,00 mm	7,796 kg
BK 1.5-110-15S	110 mm	150 mm	1500 mm	2,00 mm	8,947 kg
BK 1.5-110-20S	110 mm	200 mm	1500 mm	2,00 mm	9,945 kg
BK 1.5-110-30S	110 mm	300 mm	1500 mm	2,00 mm	12,280 kg
BK 1.5-110-40S	110 mm	400 mm	1500 mm	2,00 mm	14,597 kg
BK 1.5-110-50S	110 mm	500 mm	1500 mm	2,00 mm	16,913 kg
BK 1.5-110-60S	110 mm	600 mm	1500 mm	2,00 mm	19,230 kg
BK 110-10S	110 mm	100 mm	3000 mm	2,00 mm	15,603 kg
BK 110-15S	110 mm	150 mm	3000 mm	2,00 mm	17,609 kg
BK 110-20S	110 mm	200 mm	3000 mm	2,00 mm	19,888 kg
BK 110-30S	110 mm	300 mm	3000 mm	2,00 mm	24,559 kg
BK 110-40S	110 mm	400 mm	3000 mm	2,00 mm	29,192 kg
BK 110-50S	110 mm	500 mm	3000 mm	2,00 mm	33,825 kg

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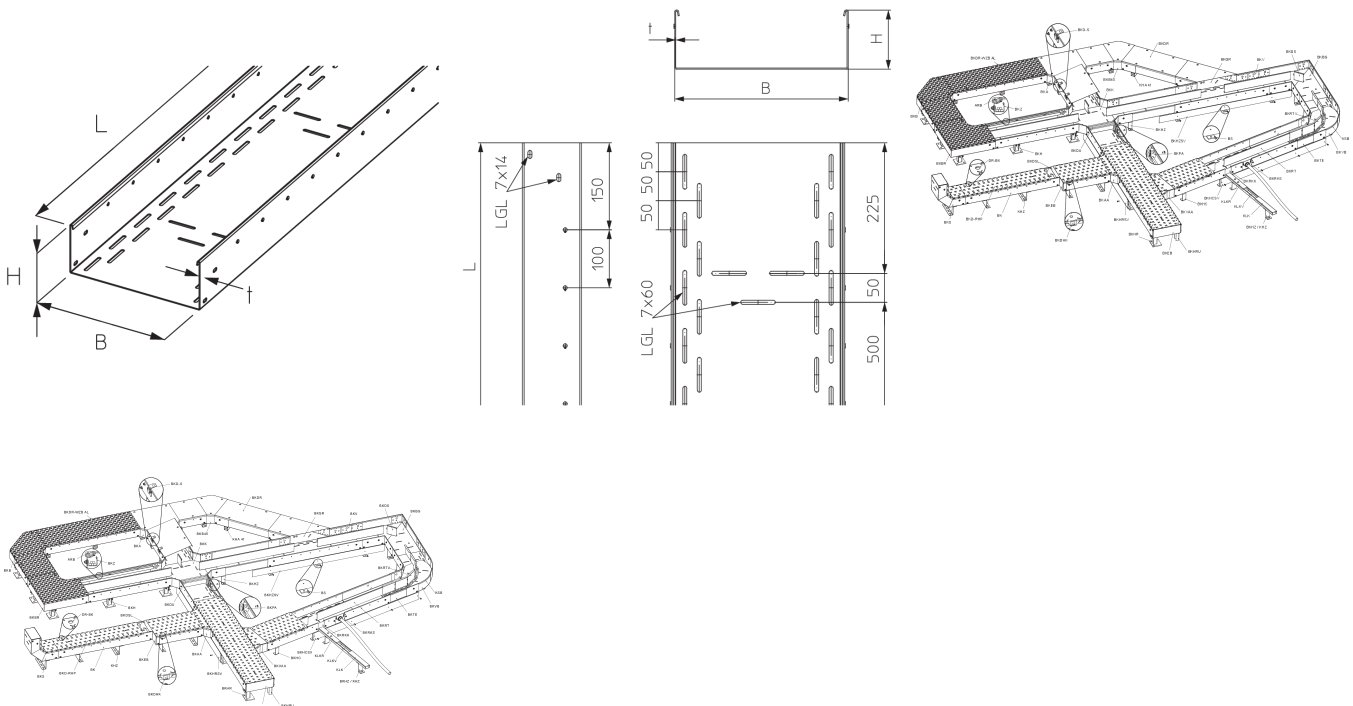


# PRODUCT INFORMATION

Products	H	B	L	t	weight
BK 110-60S	110 mm	600 mm	3000 mm	2,00 mm	38,458 kg

**H:** height  
**B:** width  
**L:** length  
**t:** material thickness

## DETAIL AND APPLICATION IMAGES



## OPTIONAL ACCESSORIES

BKTE 110, BKDR, BKD-RHP, BKDR-WZB AL, BKV 110, BKRT 110, BKZ, BKEB 110, BKHR, BKHC, KHZ, BKRKK 110, BKRKS 110, BKMT, KSB

DIN

Load requirements according to, DIN EN 50085

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