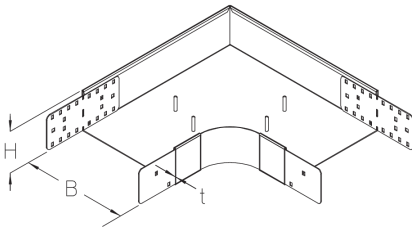


BKBR 110

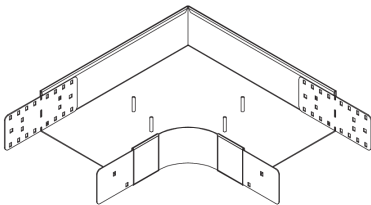
Floor duct bend with radius, height=110 mm



The floor duct bend BKBR 110 with integrated connectors and a radius of 95 mm allows the direction of cable routing to be changed horizontally by 90°. It is 110 mm high and 100 to 600 mm wide. It is made of sendzimir hot-dip galvanised steel. To dissipate vertical live loads, one separating strip must be installed in the floor duct for widths ≥ 300 mm and two separating strips for widths ≥ 500 mm. The bend is pushed into the floor ducts and then bolted in place.

Artikel	Typ	H	B	t	R	direction	W	W
BKBR 110-10S	90° floor duct bend with curve	110 mm	100 mm	2.00 mm	95 mm	horizontal	90°	3.870 kg
BKBR 110-15S	90° floor duct bend with curve	110 mm	150 mm	2.00 mm	95 mm	horizontal	90°	4.520 kg
BKBR 110-20S	90° floor duct bend with curve	110 mm	200 mm	2.00 mm	95 mm	horizontal	90°	5.250 kg
BKBR 110-30S	90° floor duct bend with curve	110 mm	300 mm	2.00 mm	95 mm	horizontal	90°	6.940 kg
BKBR 110-40S	90° floor duct bend with curve	110 mm	400 mm	2.00 mm	95 mm	horizontal	90°	8.960 kg
BKBR 110-50S	90° floor duct bend with curve	110 mm	500 mm	2.00 mm	95 mm	horizontal	90°	11.280 kg
BKBR 110-60S	90° floor duct bend with curve	110 mm	600 mm	2.00 mm	95 mm	horizontal	90°	13.920 kg

DETAIL- UND ANWENDUNGSBILDER





OPTIONALES ZUBEHÖR

BKBRDR, BKBRDR-RHP, BKBRDR-WZB AL, BKRTV 110, BKDS 110

