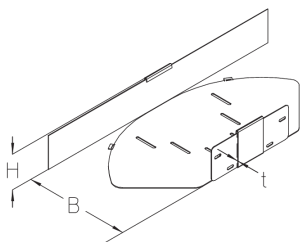


BKVB 100

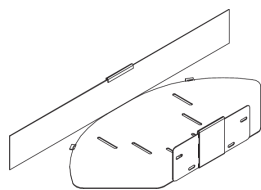
Floor duct bend, variable, height = 100 mm

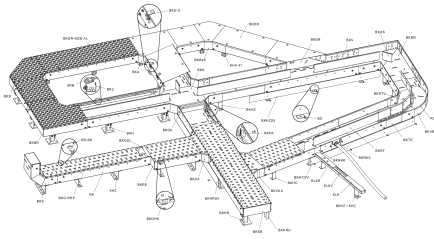


The floor duct bend BKVB 100 with integrated connectors allows the direction of cable routing to be changed horizontally by 0 to 90°. It is 100 mm high and 100 to 600 mm wide. It is made of sendzimir hot-dip galvanised steel. To dissipate vertical live loads, one separating strip must be installed in the floor duct for widths ≥ 300 mm and two separating strips for widths ≥ 500 mm. The side connectors must be bent into the required position before assembly. The bend is pushed into the floor ducts and then bolted in place. Provide the remaining outer side rail with edge protection strip (KSB).

Artikel	Typ	H	B	t	direction	W	W
BKVB 100-10S	90° floor duct bend, variable,	100 mm	100 mm	2.00 mm	horizontal	var.	1.405 kg
BKVB 100-15S	90° floor duct bend, variable,	100 mm	150 mm	2.00 mm	horizontal	var.	1.865 kg
BKVB 100-20S	90° floor duct bend, variable,	100 mm	200 mm	2.00 mm	horizontal	var.	2.375 kg
BKVB 100-30S	90° floor duct bend, variable,	100 mm	300 mm	2.00 mm	horizontal	var.	3.525 kg
BKVB 100-40S	90° floor duct bend, variable,	100 mm	400 mm	2.00 mm	horizontal	var.	4.945 kg
BKVB 100-50S	90° floor duct bend, variable,	100 mm	500 mm	2.00 mm	horizontal	var.	6.585 kg
BKVB 100-60S	90° floor duct bend, variable,	100 mm	600 mm	2.00 mm	horizontal	var.	8.475 kg

DETAIL- UND ANWENDUNGSBILDER





OPTIONALES ZUBEHÖR

BKVBDR, BKVBDR-RHP , BKVBDR-WZB AL , BKRTV 100, BKDS 100, KSB

