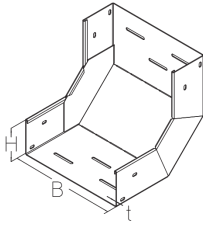


BKS 100

Floor duct riser, height = 100 mm



The floor duct riser BKS 100 with integrated connectors allows the direction of cable routing to be changed vertically by 90° upwards. It is 100 mm high and 100 to 600 mm wide. It is made of sendzimir hot-dip galvanized 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 floor duct riser is mounted on the floor duct to be connected using connectors and clamping bolts.

steel, continuously hot galvanized/Sendzimir process

Products	H	B	t			W
BKS 100-10S	100 mm	100 mm	2,00 mm	90 °	VERTIKAL-STEIGEND	4,104 kg
incl.:						
4 × BKV 100S, 8 × KLR						
BKS 100-15S	100 mm	150 mm	2,00 mm	90 °	VERTIKAL-STEIGEND	4,499 kg
incl.:						
4 × BKV 100S, 8 × KLR						
BKS 100-20S	100 mm	200 mm	2,00 mm	90 °	VERTIKAL-STEIGEND	4,868 kg
incl.:						
4 × BKV 100S, 8 × KLR						
BKS 100-30S	100 mm	300 mm	2,00 mm	90 °	VERTIKAL-STEIGEND	5,658 kg
incl.:						
4 × BKV 100S, 8 × KLR						
BKS 100-40S	100 mm	400 mm	2,00 mm	90 °	VERTIKAL-STEIGEND	6,422 kg
incl.:						
4 × BKV 100S, 8 × KLR						
BKS 100-50S	100 mm	500 mm	2,00 mm	90 °	VERTIKAL-STEIGEND	7,175 kg
incl.:						
4 × BKV 100S, 8 × KLR						
BKS 100-60S	100 mm	600 mm	2,00 mm	90 °	VERTIKAL-STEIGEND	7,976 kg
incl.:						
4 × BKV 100S, 8 × KLR						

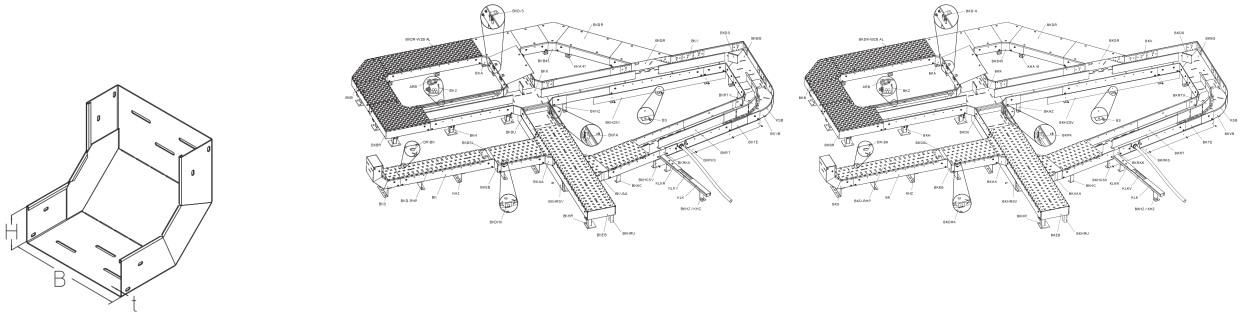
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PRODUCT INFORMATION

H: height
B: width
t: material thickness
W: Weight per storage unit

DETAIL AND APPLICATION IMAGES



OPTIONAL ACCESSORIES

BKSDR, BKSDR-RHP, BKSDR-WZB AL, BKDS 100

