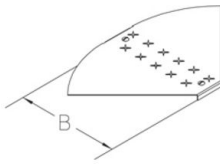


BKVBDR-RHP

floor duct bend cover variable with non-slip embossing



The cover consists of a 2 mm thick galvanized sheet steel with 1 mm non-slip embossing and slip resistance R12 according to DIN 51130. In compliance with the installation specifications and a maximum compartment size of 200 mm, the cover guarantees a tested load capacity of at least 500 kg according to EN 50085-2-2.

Continuously hot galvanized (Sendzimir process) (DIN EN 10346)

Product	B	t	P_{max}	slip resistance class	G
BKVBDR-RHP 10S	100 mm	2,00 mm	5 kN	R12	0,35 kg
BKVBDR-RHP 15S	150 mm	2,00 mm	5 kN	R12	0,57 kg
BKVBDR-RHP 20S	200 mm	2,00 mm	5 kN	R12	0,85 kg
BKVBDR-RHP 30S	300 mm	2,00 mm	5 kN	R12	1,60 kg
BKVBDR-RHP 40S	400 mm	2,00 mm	5 kN	R12	2,59 kg
BKVBDR-RHP 50S	500 mm	2,00 mm	5 kN	R12	3,83 kg
BKVBDR-RHP 60S	600 mm	2,00 mm	5 kN	R12	5,31 kg

B: width

t: material thickness

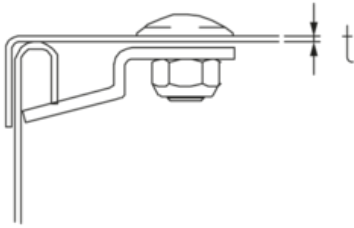
P_{max} : Maximum load

slip resistance class: slip resistance according to DIN 51130

G: weight

DETAILS / APPLICATIONS





OPTIONAL ACCESSORIES

DR-BK, BKDU 100, BKDU 110

