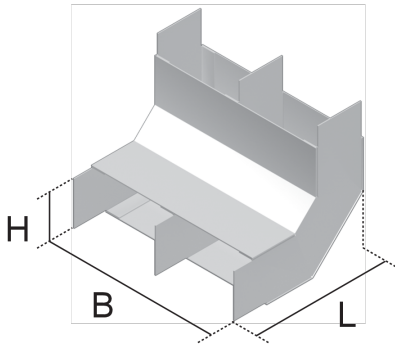


UVB 2

Vertical bend, two sections



UVB 2 components are two-section vertical bends with a separating strip. They are used for the installation of screed-covered duct systems. They are manufactured as a closed rectangular profile with a 90° angle and are mounted on the raw slab with the multi-channel duct sections. The bends are made of sendzimir hot-dip galvanised sheet steel in accordance with DIN EN 10346. The upper and lower parts are permanently connected together at the factory. UVB 2 components have a VDE/TÜV approval according to DIN EN 50085.



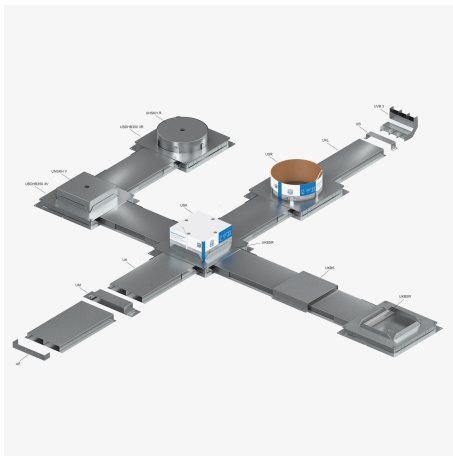
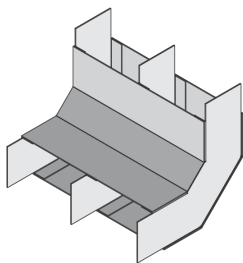
Artikel	Typ	H	B	L	Geeignet für estrichbündigen geschlossenen Unterflurkanal	Geeignet für estrichüberdeckten Unterflurkanal	direction	W	W
UVB 2-28-190S	vertical bend UVB 2-28-190S,	29 mm	186 mm	132 mm	Nein (0)	Ja (1)	vertical	90°	0.709 kg
UVB 2-28-250S	vertical bend UVB 2-28-250S,	29 mm	246 mm	132 mm	Nein (0)	Ja (1)	vertical	90°	0.867 kg
UVB 2-28-350S	vertical bend UVB 2-28-350S,	29 mm	346 mm	132 mm	Nein (0)	Ja (1)	vertical	90°	1.132 kg
UVB 2-38-190S	vertical bend UVB 2-38-190S,	39 mm	186 mm	132 mm	Nein (0)	Ja (1)	vertical	90°	0.720 kg
UVB 2-38-250S	vertical bend UVB 2-38-250S,	39 mm	246 mm	132 mm	Nein (0)	Ja (1)	vertical	90°	0.871 kg
UVB 2-38-350S	vertical bend UVB 2-38-350S,	39 mm	346 mm	132 mm	Nein (0)	Ja (1)	vertical	90°	1.123 kg
UVB 2-48-190S	vertical bend UVB 2-48-190S,	49 mm	186 mm	132 mm	Nein (0)	Ja (1)	vertical	90°	0.738 kg
UVB 2-48-250S	vertical bend UVB 2-48-250S,	49 mm	246 mm	132 mm	Nein (0)	Ja (1)	vertical	90°	0.881 kg



PRODUK TINFORMATION

Artikel	Typ	H	B	L	Geeignet für estrichbündigen geschlossenen Unterflurkanal	Geeignet für estrichüberdeckten Unterflurkanal	direction	W	W
UVB 2-48-350S	vertical bend UVB 2-48-350S,	49 mm	346 mm	132 mm	Nein (0)	Ja (1)	vertical	90°	1.120 kg

DETAIL- UND ANWENDUNGSBILDER



OPTIONALES ZUBEHÖR

UB, UN



Load requirements according to: DIN EN 50085

