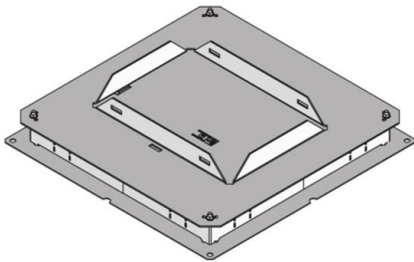


## UBDHB250 2V

hollow space floor box, double, angular



hollow space floor box consisting of a Sendzimir hot-dip galvanized sheet steel box with all-round bendable side walls including grounding clamp for a subsonic noise free and height independent assembly. Usable as pull- and installation box, with one opening for insertion of a shuttering unit that will be replaced with a quadrangular plastic assembly unit during final assembly.

material	sheet steel, hot-dip galvanized
type of assembly	Mounting on raw concrete ceiling
application area	screed-covered duct system, for ducts up to 250 mm width
permits	according to VDE / TÜV
norm	according to DIN EN 50085

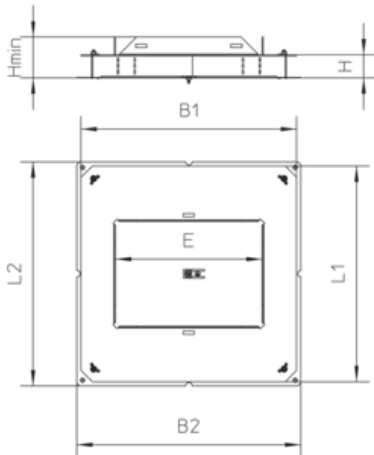
### Continuously hot galvanized (Sendzimir process) (DIN EN 10346)

Product	H	H <sub>min</sub>	B1	B2	L1	L2	E	mounting box	G
UBDHB250 28-185V	31 mm	67 mm	385 mm	400 mm	385 mm	400 mm	187 x 262 mm	double	3,5 kg
incl.:			grounding clamp						
1x UBDHB-Z									
UBDHB250 38-185V	41 mm	77 mm	385 mm	400 mm	385 mm	400 mm	187 x 262 mm	double	3,6 kg
incl.:			grounding clamp						
1x UBDHB-Z									
UBDHB250 48-185V	51 mm	87 mm	385 mm	400 mm	385 mm	400 mm	187 x 262 mm	double	3,7 kg
incl.:			grounding clamp						
1x UBDHB-Z									



**H:** height  
**H<sub>min</sub>:** Minimum installation height  
**B1:** width  
**B2:** width  
**L1:** length 1  
**L2:** length 2  
**E:** fitting dimension  
**mounting box:** Maximum number of installable device casings.  
**G:** weight

## DETAILS / APPLICATIONS



## OPTIONAL ACCESSORIES

USK, UN

