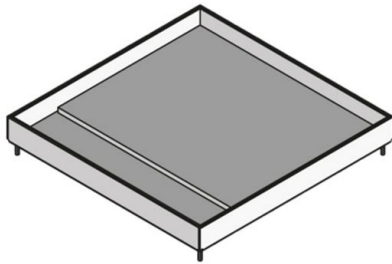


UEBDS V E

stainless steel heavy-duty dummy cover unit, triple, angular



Quadrangular cartridge made of stainless steel sheet with hem. As a cartridge mounting frame with dummy-heavy-duty cartridge, rubber seal and screws. For mounting on top of levelling devices in floor boxes, assembly covers and double or hollow floor openings. Suitable for rooms with wet-cleaned floor covers. Designed for high traffic loads.

On request deliverable in the material brass. Please mind the technical information in chapter planning.



material	cartridge and frame: 2mm high-grade steel V2A, steel insert: hot dip galvanized steel panel
type of assembly	fastening to floor box UBDHB7levelling unit UNE
application area	wet floor cleaning
protection class	not in use IP 54
norm	according to DIN EN 50085
permits	according to VDE / TÜV
loading	with inspection stamp Ø 130 mm: 6 00 steel insert = 10 kN / 8 mm steel insert = 20 kN

Stainless steel, according to ASTM 304 / BS 304 S 3

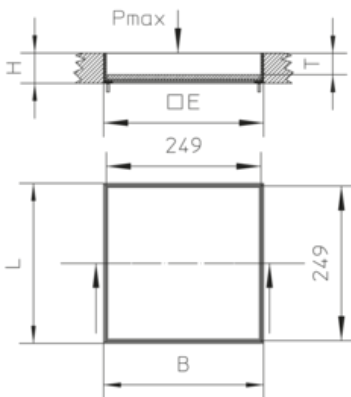
Product	H	H _{min}	B	L	E	T	P _{max}	IP _n	G
UEBDS 25-V6 E	29 mm	95 mm	258 mm	258 mm	261 x 261 mm	16 mm	10 kN	IP 54	4,8 kg
incl.:									
1x UGD3-V 2					rubber seal, square				
4x UKS M4X16E					Phillips screw				
UEBDS 35-V6 E	39 mm	105 mm	258 mm	258 mm	261 x 261 mm	26 mm	10 kN	IP 54	5,1 kg
incl.:									
1x UGD3-V 2					rubber seal, square				
4x UKS M4X16E					Phillips screw				
UEBDS 45-V6 E	49 mm	115 mm	258 mm	258 mm	261 x 261 mm	36 mm	10 kN	IP 54	5,3 kg
incl.:									
1x UGD3-V 2					rubber seal, square				
4x UKS M4X16E					Phillips screw				



Product	H	H _{min}	B	L	E	T	P _{max}	IP _n	G
UEBDS 35-V8 E	39 mm	105 mm	258 mm	258 mm	261 x 261 mm	24 mm	20 kN	IP 54	6 kg
incl.:									
1x UGD3-V 2					rubber seal, square				
4x UKS M4X16E					Phillips screw				
UEBDS 45-V8 E	49 mm	115 mm	258 mm	258 mm	261 x 261 mm	34 mm	20 kN	IP 54	6,2 kg
incl.:									
1x UGD3-V 2					rubber seal, square				
4x UKS M4X16E					Phillips screw				

H: height
H_{min}: Minimum installation height
B: width
L: length
E: fitting dimension
T: depth
P_{max}: Maximum load
IP_n: IP protection level in unused condition
G: weight

DETAILS / APPLICATIONS



OPTIONAL ACCESSORIES

UNE





wet-cleaned

