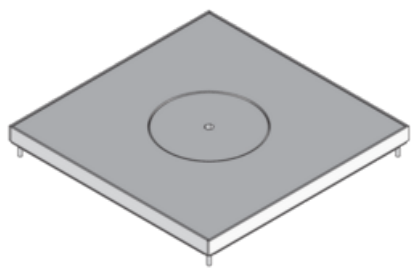


UEBDM VP WD

Stainless steel tube cover unit, 3x, angular, flat



UEBDM VP WD construction elements are square tube cover units. They consist of a cartridge mounting frame with a tube outlet cartridge, a bolted tube mounting kit and a rubber seal. They are bolted onto levelling units and can be equipped with max. 3 mounting boxes with installation devices. The are used in floor sockets in wet-cleaned rooms with office traffic loads. The units are made of stainless steel V2A. They have a flat, blasted surface, an IP protection class of IP 54 in an unused condition, an IP protection class of IP 22 when used and a maximum load capacity of 4.00 kN. They have a min. installation height of 85 mm, are 258 mm wide, 19 mm high and have installation dimensions of 261 x 261 mm.

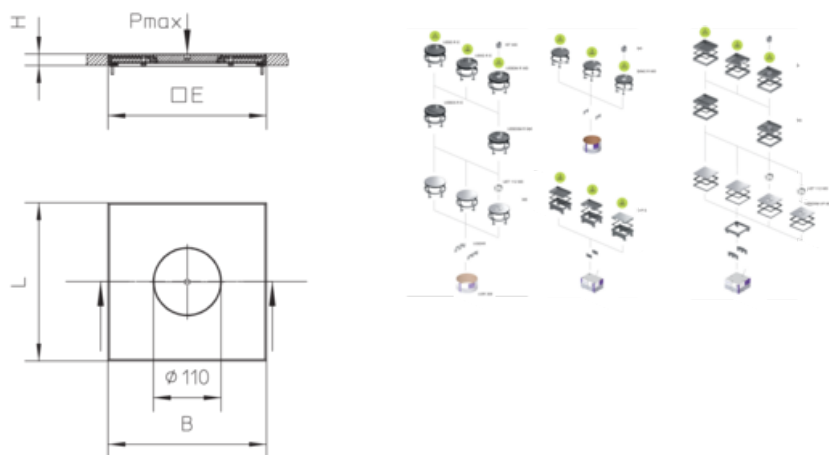
Stainless steel, according to ASTM 304 / BS 304 S 3

Article	Type	H	H _{min}	B	L	P _{max}	mounting box	E	IP _g	IP _n	T	G
UEBDM 15-VP-WD	cartridge unit,	19 mm	85 mm	258 mm	258 mm	4.00 kN	3	261 x 261 mm	IP 22	IP 54	mm	4.612 kg

- H: height
- H_{min}: minimum installation height
- B: width
- L: length
- P_{max}: maximum load
- mounting box: maximum number of installable device casings
- E: fitting dimension
- IP_g: IP protection level in used condition
- IP_n: IP protection level in unused condition
- T: Depth of flooring recess
- G: Weight per storage unit

DETAIL AND APPLICATION IMAGES





OPTIONAL ACCESSORIES

UET112 WD, UNE

DIN

Load requirements according to: DIN EN 50085

