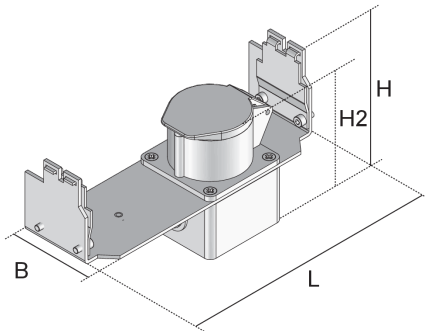


UGET CEE

Device carrier, CEE socket



UGET CEE components are device carriers from the underfloor system range. They contain a CEE socket and, instead of a mounting box, can be inserted into the corresponding snap-in ladders using the integrated fastening clamps and then snapped into the centre of the installation units. The device carriers are made of sendzimir hot-dip galvanised sheet steel, with the socket housing in light grey and the cover in red. It is advisable to use an angled plug for assembly.

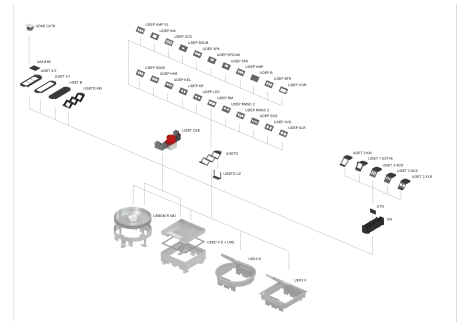
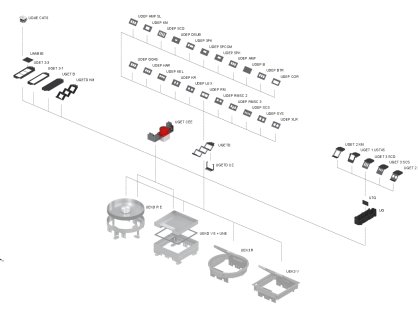
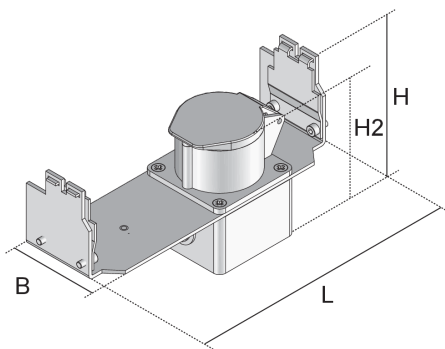


steel, continously hot galvanized/Sendzimir process

Products	H	H _{min}	B	L		weight
UGET-CEE16 226	122 mm	185 mm	75 mm	236 mm	16 A (3-polig + N + PE)	0,850 kg
UGET-CEE32 226	122 mm	210 mm	75 mm	236 mm	32 A (3-polig + N + PE)	0,931 kg

H: height
H_{min}: minimum installation height
B: width
L: length

DETAIL AND APPLICATION IMAGES



OPTIONAL ACCESSORIES

UGEARL

DIN

Load requirements according to, DIN EN 50085

