

The UDHOME-ONE floor socket

For use in thin screeds

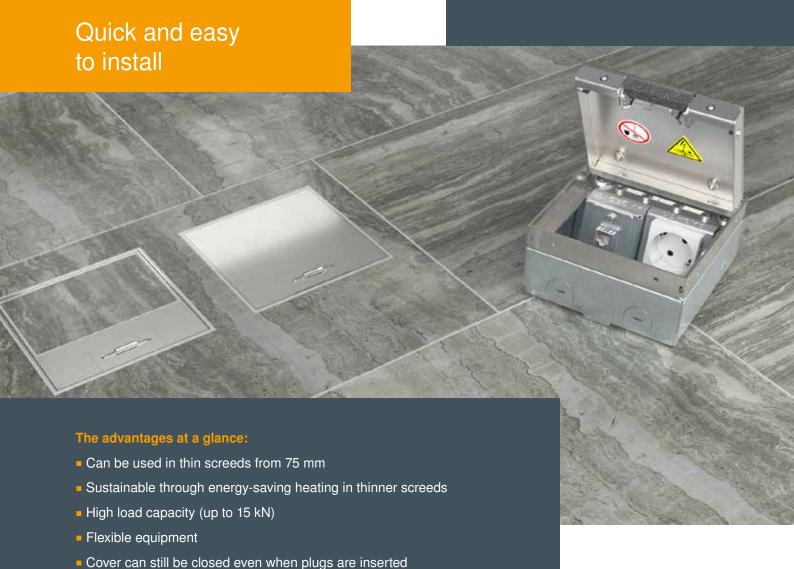
VDE-certified

■ Height-adjustment range of up to +30 mm

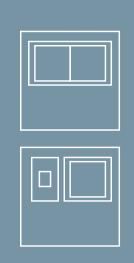
The smallest and most sustainable member of the product family – even flatter and thus more energy-efficient due to the increased heating dynamics.

Height adjustment to floor height

The frame of the UDHOME-ONE can be adjusted to the top edge of the floor covering using four integrated height-adjustment supports. The height-adjustment range of the UDHOME-ONE is always 75–105 mm, regardless of the type of cover.







UDHOME-ONE floor socket

140 x 140

- 1 Modul 45[®] device
- 1 data technology module

Space-saving floor installation

The floor sockets are mounted directly on the raw floor (RFB), connected with flexible installation pipes and then worked flush into the screed. Thanks to the height-adjustment mechanism, the UDHOME-ONE can also be installed in floors of up to 105 mm high.



Device installation

The UDHOME-ONE floor socket is preconfigured with VDE installation devices. A variant with an empty mounting support is also available.

Various data technology plates are available for the mounting of the data technology modules.

A double Modul 45[®] mounting support is available as an accessory for the later conversion of a UDHOME-ONE.

Pre-equipped with:

- 1 Modul 45® socket
- 1 data technology blanking plate



Data technology plate for optional installation of a data technology module. Optionally, a mounting support to accept up to 2 Modul 45® installation devices is available.

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OBO Bettermann Best.-Nr. 9137883 12/2022 EN



