



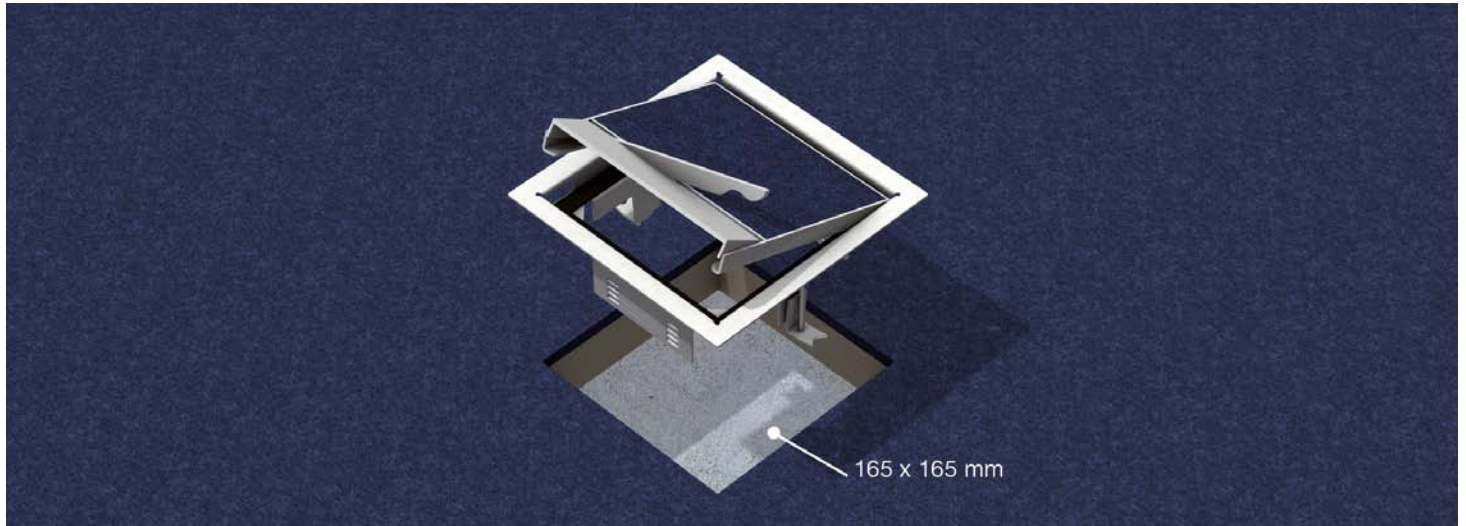
Cartridge installation units made of stainless steel

Assembly instruction

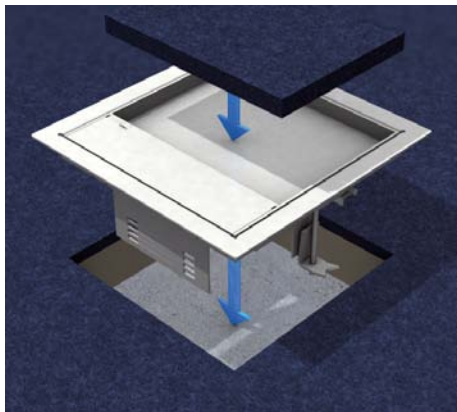


Cartridge installation unit made of stainless steel, quadrangular

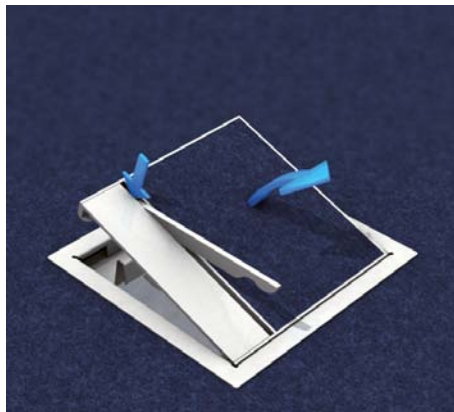
Assembly instruction



Quadrangular cartridge unit with carpet protection frame made of high-grade steel with outside measurements of 187x187 mm for the installation in hollow floors or raised floors, for a floor cover of 12/22 mm.



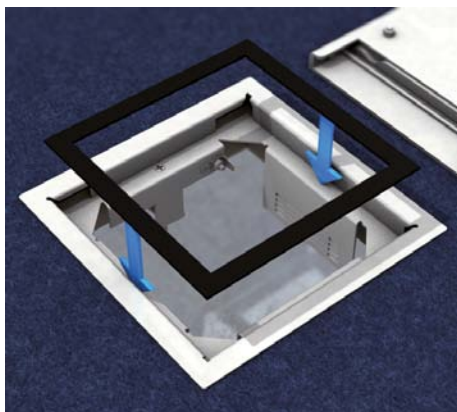
1 | Unit
For the installation of a device cup, place cartridge unit UEKDD1-2 V E into the opening.



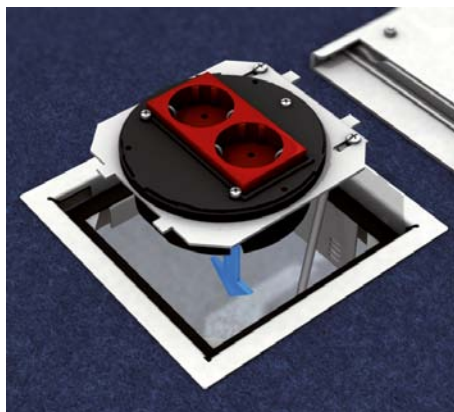
2 | Opening lever
Activate the self-locking opening lever behind the cable outlet and lift the lid out of the frame sideways through the hinge.



3 | Mounting of claws
Hinge the enclosed claws with the corresponding screws into the holding fixtures in the frame. Bring the claws in the right position and pull tight with a crosshead screw. Make sure the frame sits tightly.



4 | Rubber seal
Glue the rubber seal for impact-noise decoupling into the frame.



5 | Inserting of device cup
Insert plate with the pre-mounted and loaded device cup through the plate slide as deep into the lock-in leads in the frame as possible. A gradual lowering of the plate to max 20 mm possible.



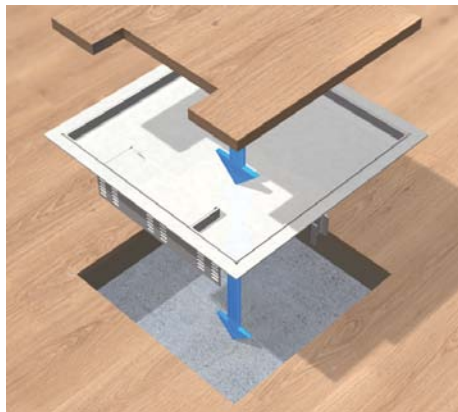
6 | Earthing connection
Fixate the plate in the lock-in lead and make an earthing connection between the single outlet frame and the cover. Factor the installation unit into the potential equalization.

Cartridge installation unit made of stainless steel, quadrangular

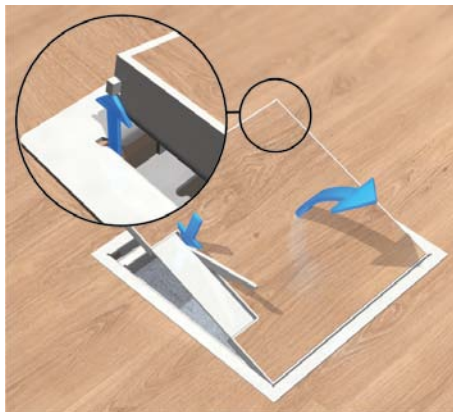
Assembly instruction



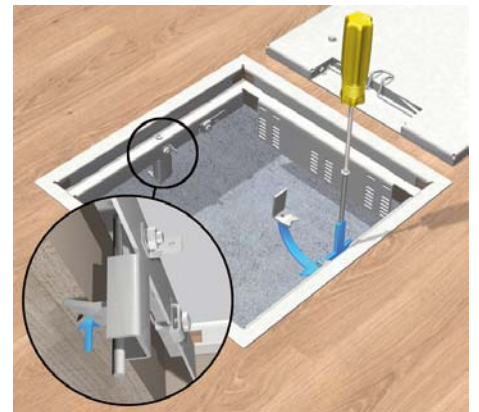
Quadrangular cartridge installation units with carpet protection frame made of high-grade steel with outer measurements of 284x284 mm or 284x211 mm for the installation in hollow space floors or raised floors. For parquet flooring of 12/22 mm.



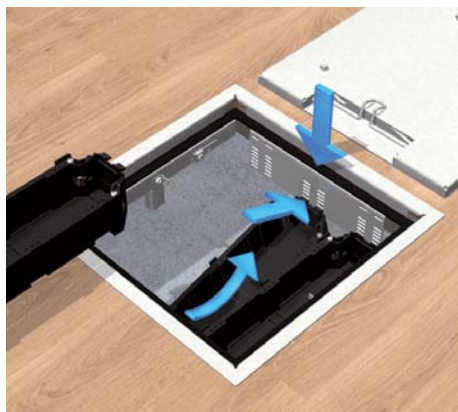
1 | Unit
For the installation of up to 3 device cups, place the cartridge installation unit UEKDD V E into the opening.



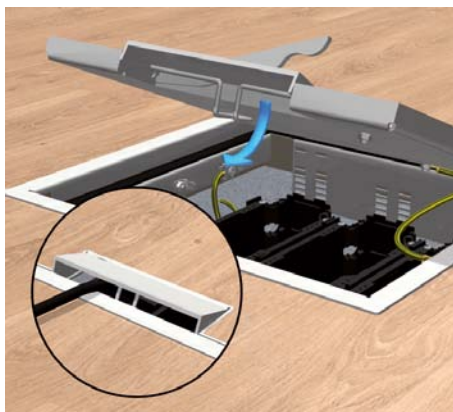
2 | Opening lever
Open the self-locking opening lever behind the cable outlet. Remove the cover sideways over the hinge.



3 | Claws
Hinge the enclosed claws with the corresponding screws into the frame guide and pull tight.



4 | Rubber seal / Device cup
Glue the rubber seal to the impact-noise interface. Snap the device cup as deep into the lock-in leads as possible. When using an device plug H = 35 mm, minimum installation depth H_{min} = 91 mm.



5 | Axis
Open the cable outlet with the opening lever and swivel the cable outlet axis.



6 | Earthing connection
Make an earthing connection between the frame and the cover. Factor the installation unit into the potential equalization.



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