

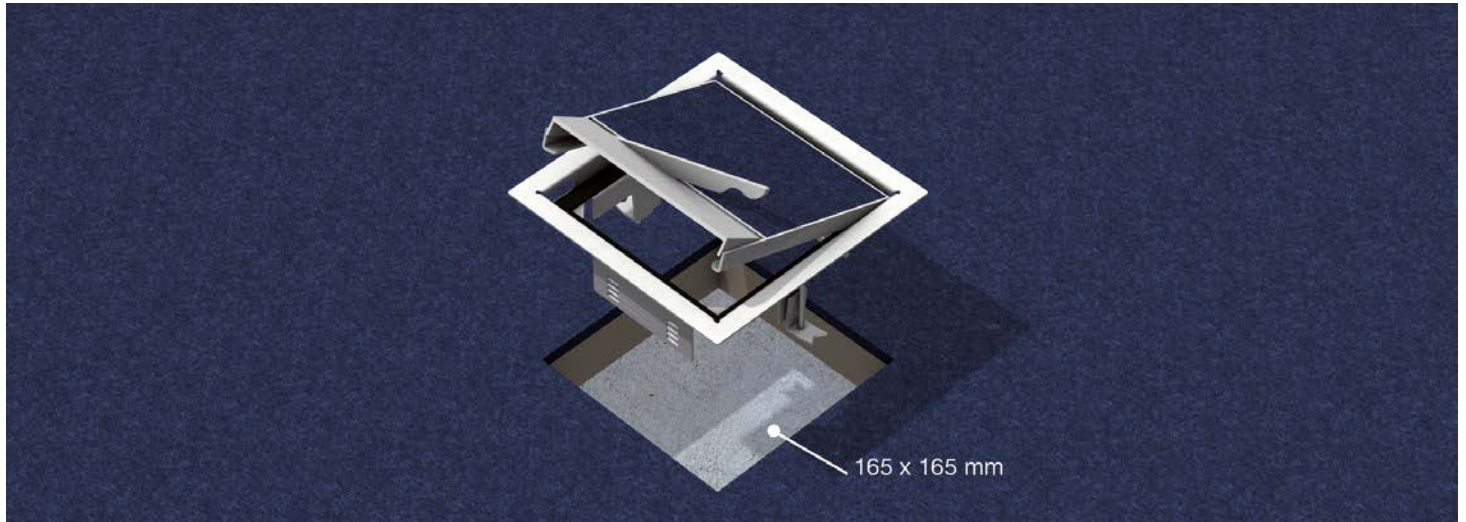


**Cartridge installation units  
with protective floor covering frame  
made of stainless steel, quadrangular**  
Assembly instruction

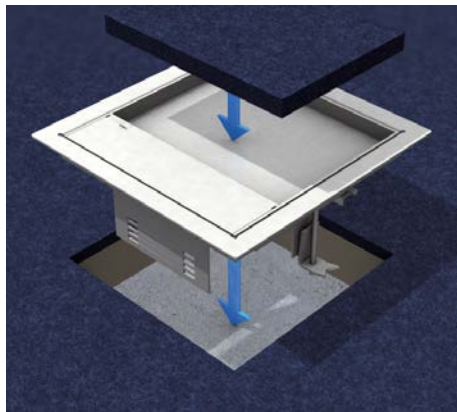


# Cartridge installation units made of stainless steel, quadrangular

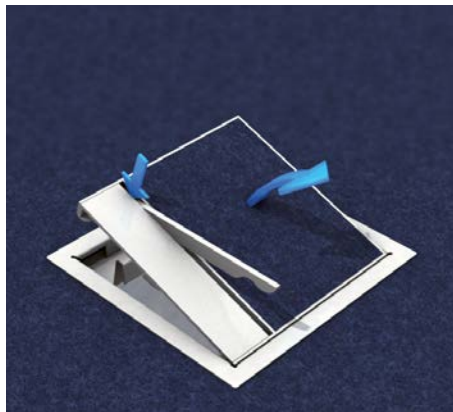
## Assembly instruction



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.



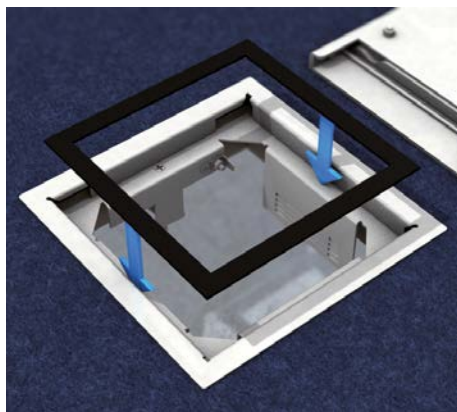
**1 | Unit**  
For the installation of a device cup, place cartridge unit UEKDD1-2 V E into the opening.



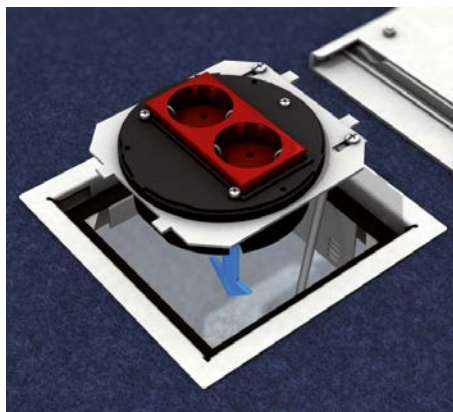
**2 | Opening lever**  
Activate the self-locking opening lever behind the cable outlet and lift the lid out of the frame sideways through the hinge.



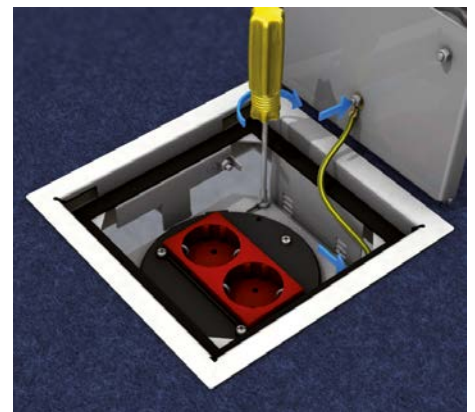
**3 | Mounting of claws**  
Hinge the enclosed claws with the corresponding screws into the holding fixtures in the frame. Bring the claws in the right position and pull tight with a crosshead screw. Make sure the frame sits tightly.



**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.



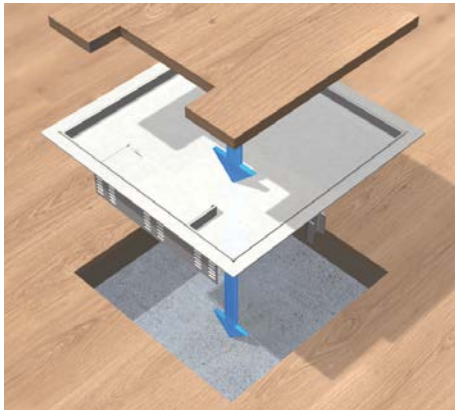
**6 | Earthing connection**  
Fixate the plate in the lock-in lead and make an earthing connection between the single outlet frame and the cover. Observe the potential equalization.

# Cartridge installation units made of stainless steel, quadrangular

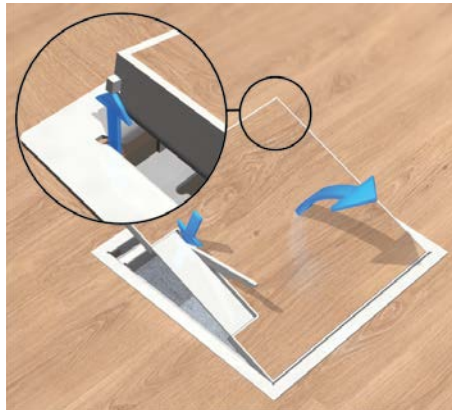
## Assembly instruction



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.



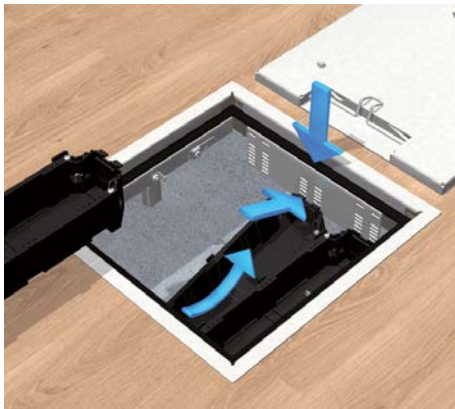
**1 | Unit**  
For the installation of up to 3 device cups, place the cartridge installation unit UEKDD V E into the opening.



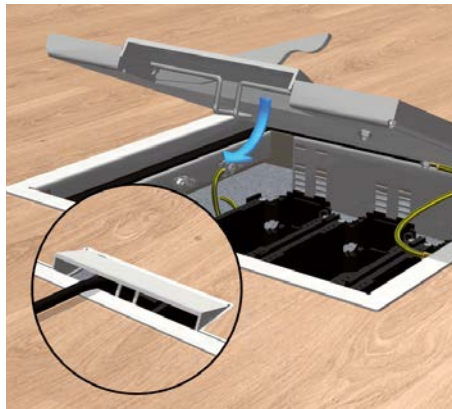
**2 | Opening lever**  
Open the self-locking opening lever behind the cable outlet. Remove the cover sideways over the hinge.



**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, the minimum installation depth is  $H_{min} = 91$  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. Observe the potential equalization.



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