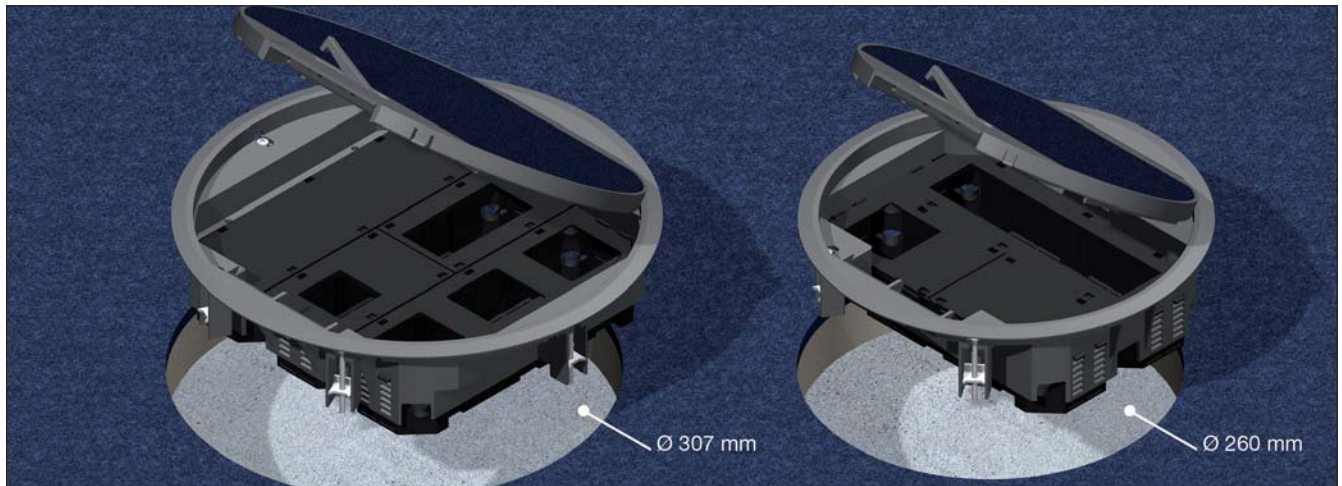
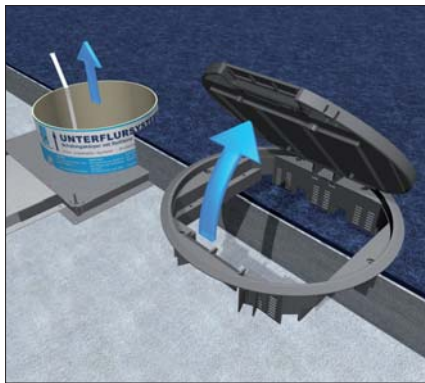


INSTALLATION UNIT MADE OF PLASTIC, ROUND

ASSEMBLY INSTRUCTIONS

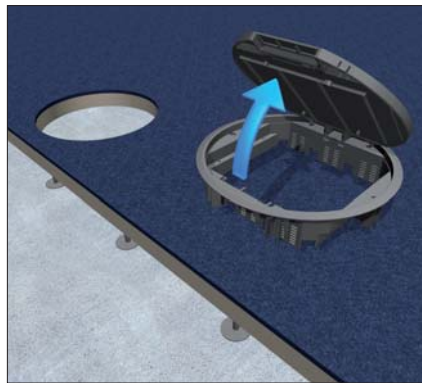


Round installation units, external diameter Ø 305 or Ø 258 mm, for installation of up to three device containers.



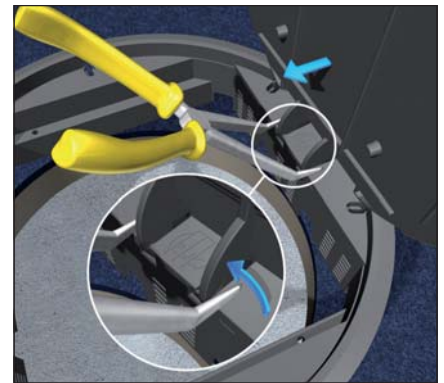
Screed floors

For screed covered systems remove shuttering unit and mount directly into the opening.



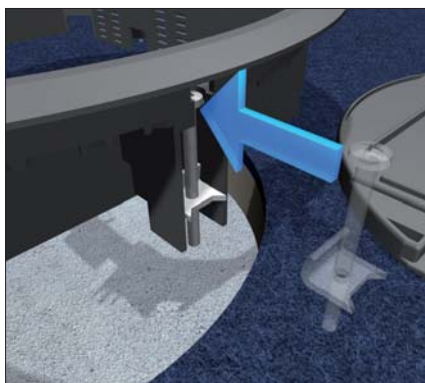
Hollow space- and raised floors

For hollow space and raised floors mount directly into the installation opening.



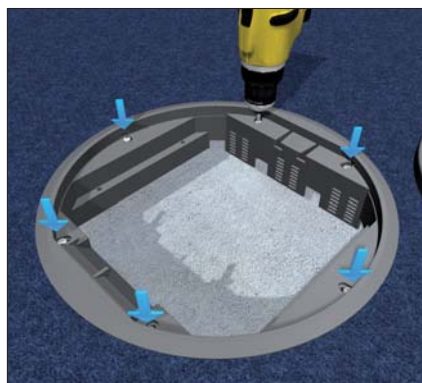
Remove hinged cover

Open cover completely, pull hinge joint firmly out with tongs until the snap tabs are released from the frame. Remove cover to the front.



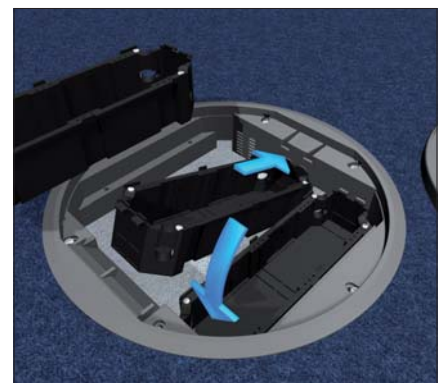
Mounting claws

Mount the enclosed standard claw fasteners (range of claws 30 to 50 mm) into the acceptance in the frame.



Fastening installation frame

Insert installation unit into the opening and level unit. Fasten Phillips screws and check frame for straight seating.

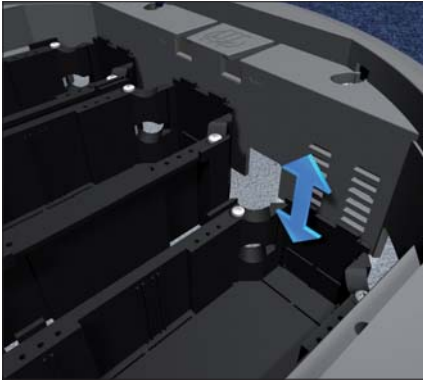


Inserting device containers

Click device containers as deep as possible into the lock-in leads.

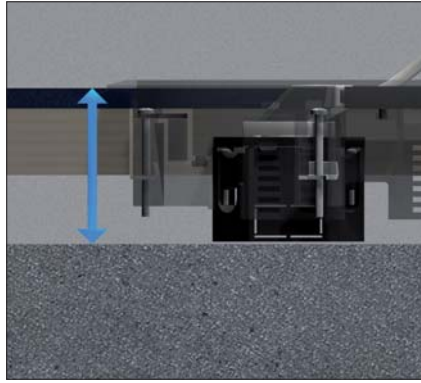
INSTALLATION UNIT MADE OF PLASTIC, ROUND

ASSEMBLY INSTRUCTIONS



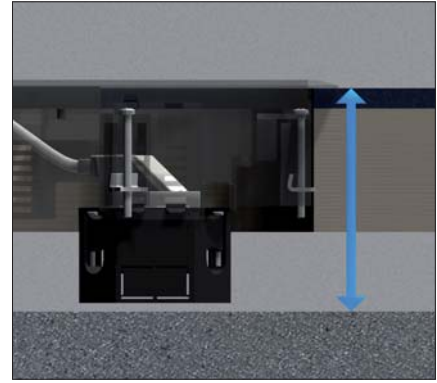
Lock-in leads

For lowering the device container gradually down to 30 mm.



Minimum installation height

Minimum installation height 74 mm and 87 mm for device plugs up to h = 35 mm.



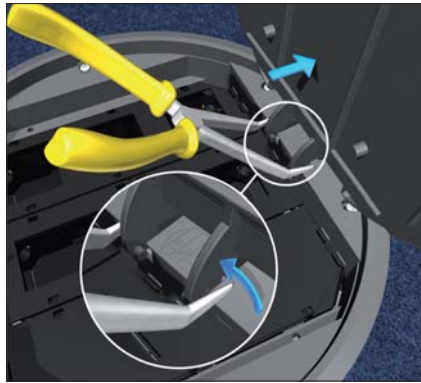
Maximum installation height

Maximum installation height 104 mm for device plugs up to h = 50 mm.



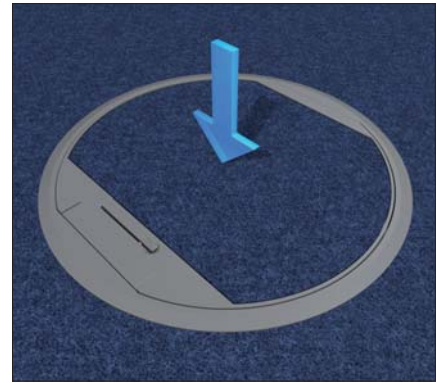
Loosen device container

Insert screwdriver or mounting lever between frame and device container. Loosen snap tab and remove device container.



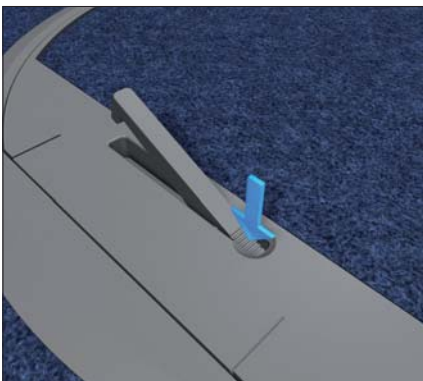
Insert hinged cover

Push hinge joint together with tongs until the snap tabs lock into the opening in the frame. Insert cover to the back into the frame.



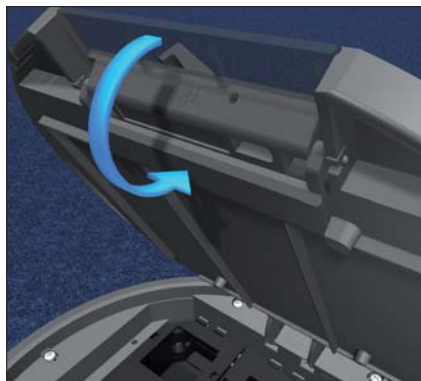
Glue in bottom covering

Cut bottom coverings up to 8 mm accurately fitting and glue to the steel insert. Optional lid insert H = 3 mm.



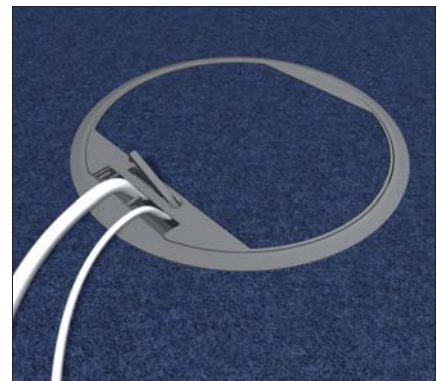
Opening lever

Self-locking opening lever behind the cable outlet.



Cable outlet

Swing around carriage cover by 180° and snap in.



Leading cables through

Leading cables through the open cable outlet.