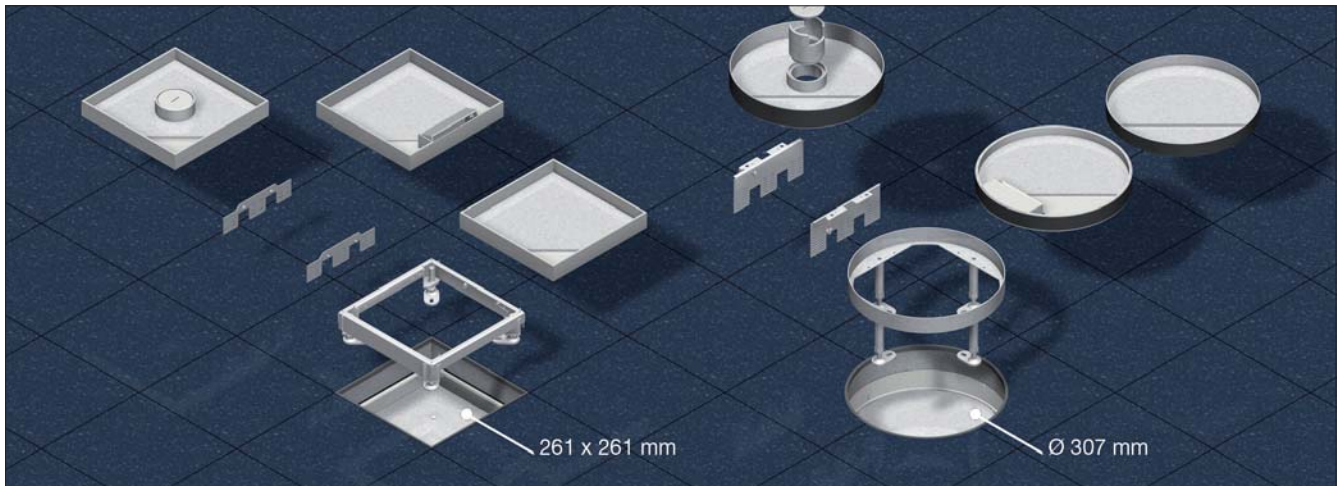
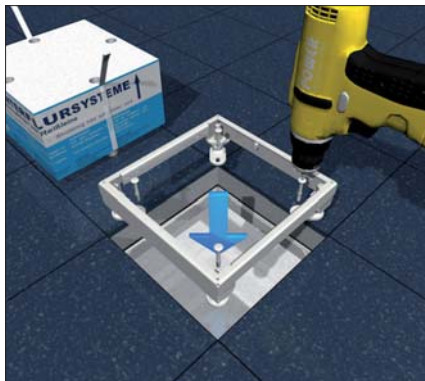


HEAVY-DUTY INSTALLATION UNITS MADE OF HIGH-GRADE STEEL

ASSEMBLY INSTRUCTIONS

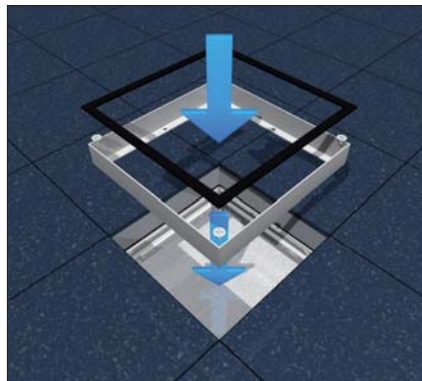


High-grade steel installation cartridge with levelling device, round or angular design, as dummy-, cable-outlet- or tube outlet cartridge with steel insert for working loads up to 10 or 20 kN.



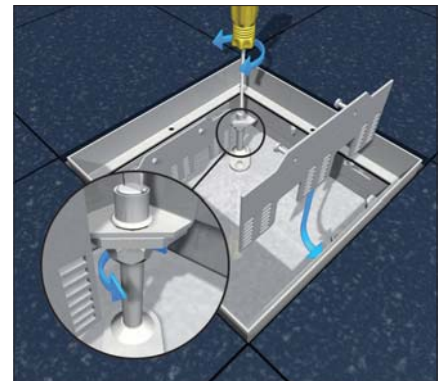
Levelling device

Remove shuttering unit and insert levelling device into the floor opening. Fasten the four levelling bases to the slab with drilling screws.



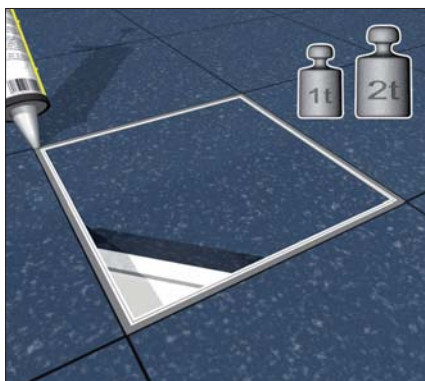
High-grade steel frame

Attach device container installation frame first and then high-grade steel frame to the levelling device and fasten with 4 screws. Glue in rubber sealing.



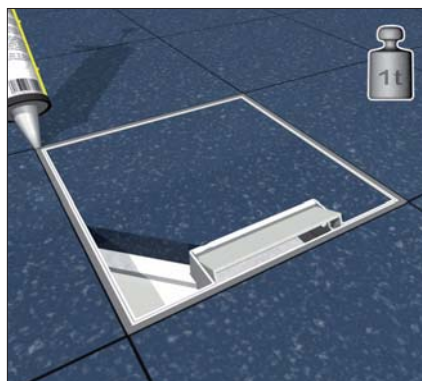
Levelling to floor

Adjust installation frame flush to the height of the floor construction with the four levelling bolts. Lock the levelling bases against the frame with hex-nuts.



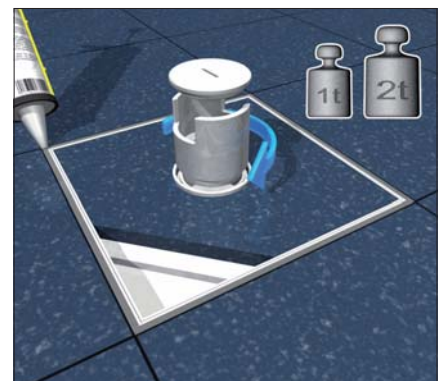
Dummy cartridge 10 / 20kN

Insert cartridge with integrated steel inlay into the frame, seal expansion gap. For coverings thicker than 16 mm in case of applied load 10 kN and 24 mm in case of applied load 20 kN.



Cable outlet cartridge 10 kN

Insert cartridge with integrated steel inlay into the frame, seal expansion gap. For coverings thicker than 16 mm.



Tube outlet cartridge 10 / 20 kN

Insert cartridge with integrated steel inlay and tube mounting set into the frame. Complete with tube. Seal expansion gap. For coverings thicker than 16 mm in case of applied load 10 kN and 24 mm in case of applied load 20 kN.