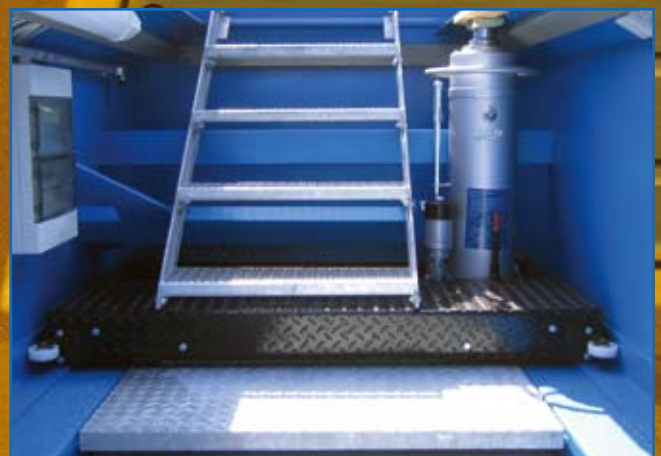


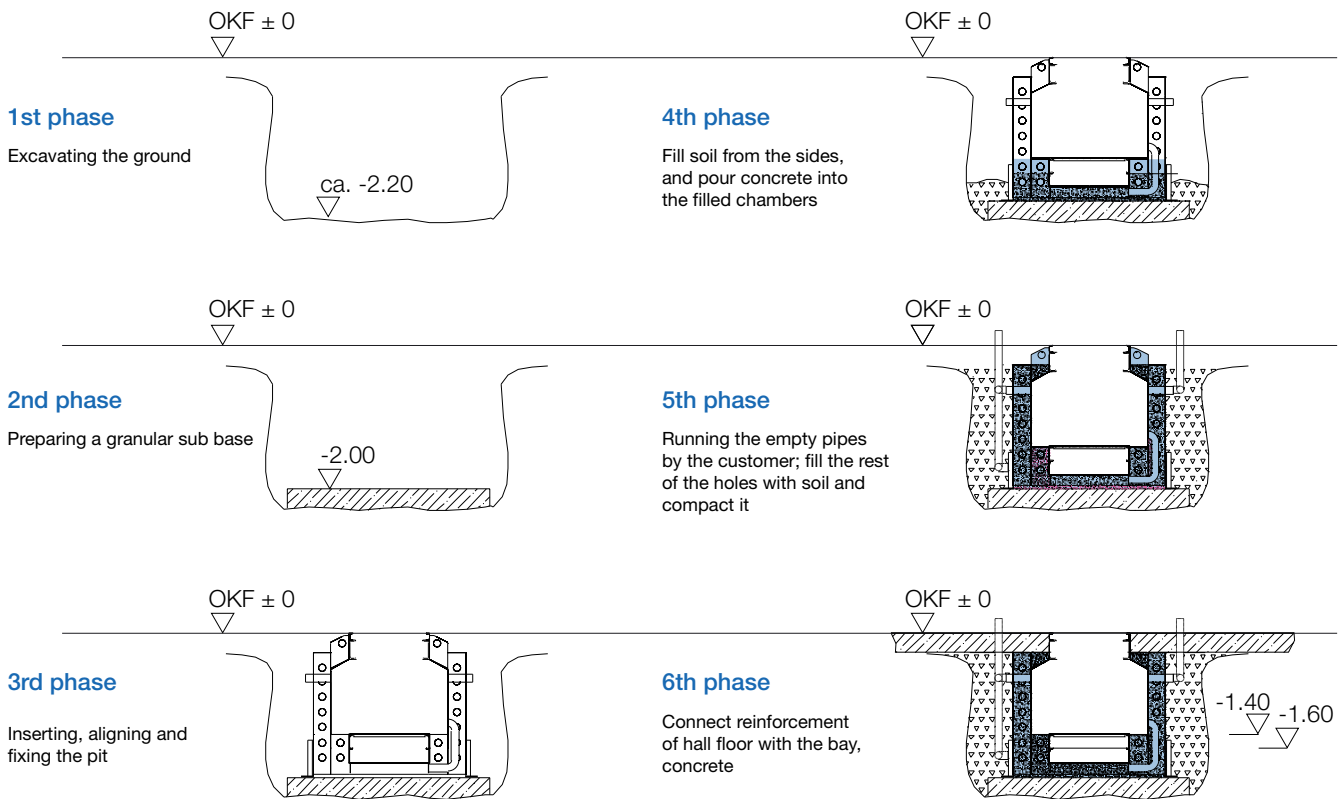
## Prefabricated installation pit in filled-chamber design

### Maintenance pit for trucks and buses

#### Typ MSG 102 W

- One-piece prefabricated installation pit up to 40 m length and longer.
- Monocoque filled-chamber honeycomb design with integrated formwork and armouring.
- Little deadweight.
- Accessories installed, piped and wired at our works.
- No installation work required at the site of installation. All connections are available according to overall planning.
- Installation time in existing halls reduced to 5 hours due to special installation technology.
- Specialist firm acc. to § 19 I WHG (Water Resources Act)
- Licenses: WHG § 19 i.l.g., BGR 157, UVV, VBG, VbF, Betr. Si. TÜV-certified type approval.
- Recognized company with certificate for manufacturing shops acc. to ISO 9001.
- Quality products - the better solution in the long run.





## Technical description:

Axle load: 20,0 t  
Surface load: 60,0 t  
Working load acc. to SLW60, DIN1055 and 1072.

Length: optional up to 40m  
Width, inside: 1,02m i.l.  
Working width: 1,62m i.l.  
Headroom: 1,40/1,60/1,80

All connections acc. to design planning for electrical and compressed air supply, exhaust air, and oil supply and disposal.

Pit water disposal optionally via drainage pit or pump sump.

Double pit frame with installation fixtures for sliding cover, lifter, oil pan, support bridges, etc.

Complete accessories: e.g. sponson, lighting, compressed air, exhaust air, oil supply and disposal, including piping and wiring inside the prefabricated installation pit up to socket for service connection.

Oil and acid resistant inside coating acc. to RAL.

The Idea -  
The Solution -  
Simply Better!

Hans Balzer GmbH & Co. KG  
Zeissweg 9 - D-87700 Memmingen  
Phone: +49 8331 / 99041-0 - Fax: +49 8331 / 99041-29  
info@balzer-mm.de - www.balzer-mm.de