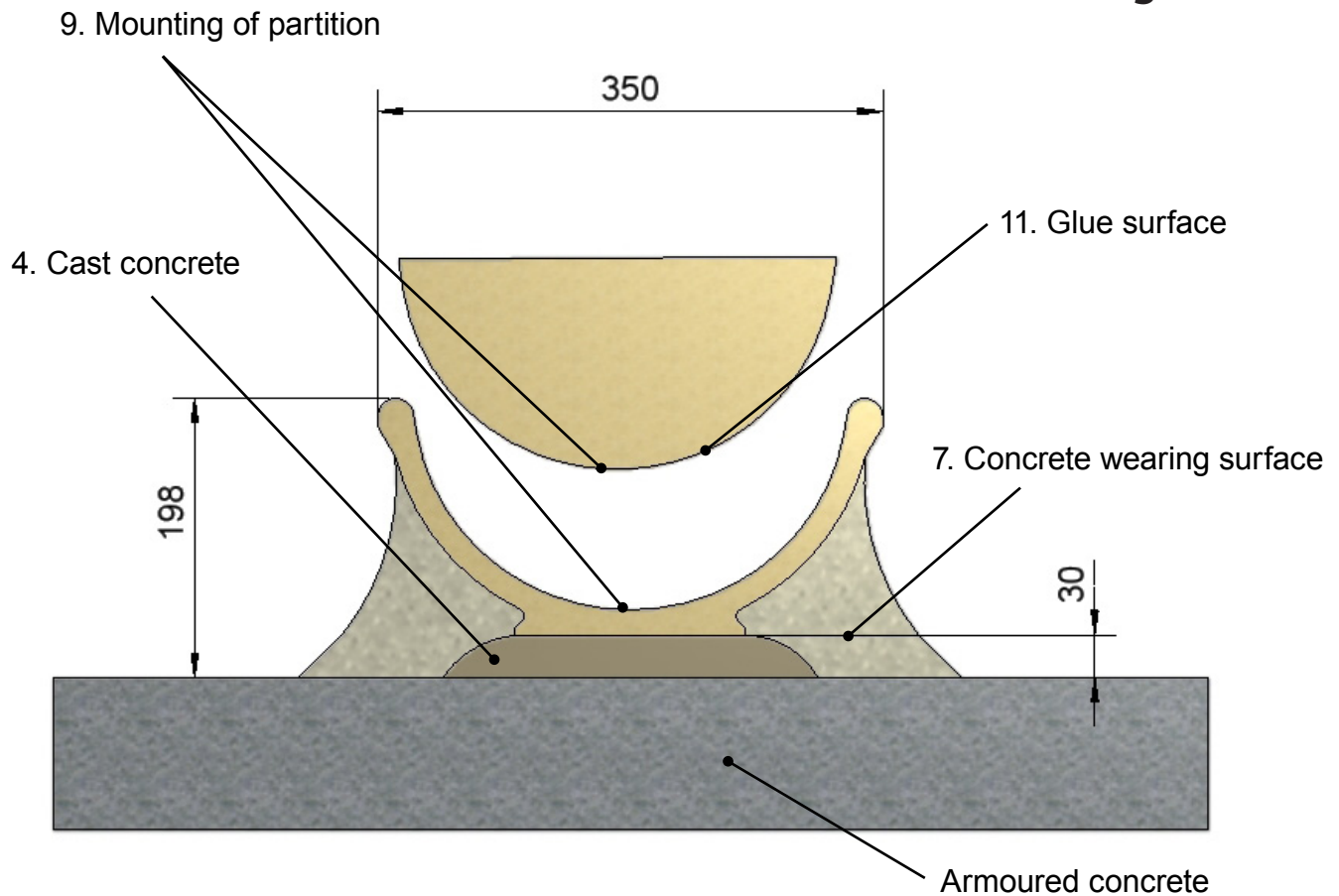


Mounting instruction

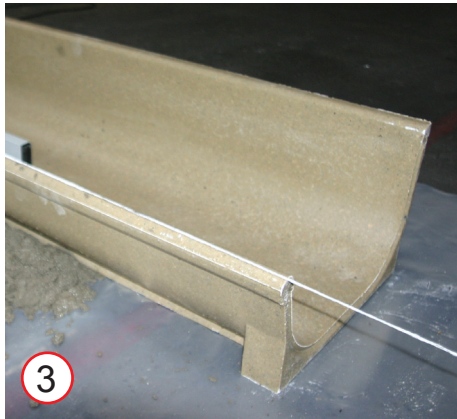
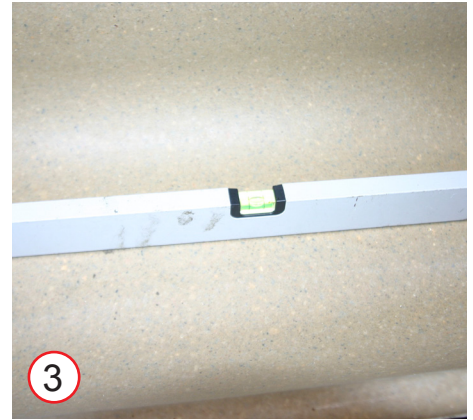


TS 30 trough and partition

1. Before assembly, clean the ends of the trough with a wire brush or similar.
2. Clean the trough, so that all surfaces are clean, dry and free of dust.
3. Tighten and leveled to leash up in the desired height of the trough upper edge, so they flush the back and front edge of the trough.
4. Lay out a layer of concrete in least 3 cm thickness on a solid surface. If casting on concrete slots, there must be a plastic membrane before the concrete is subject out.
5. Pressing down the trough into the concrete to the desired height, the subsequent trough is placed into the concrete, at the same manner.
6. It is important that there are created a distance between the trough of 3-5 mm and that is clean of concrete.
7. Cast the concrete up to the middle of the trough, at outer side of the trough.
8. 2 days after the trough are molded in to place, sealing the joints with ACO Funki 523007 or 18435 sealants. A few minutes after the sealant is applied, remove any excess sealant with a filler.
9. Start by grinding the area in the trough, where 01664 should be, with a wire brush or similar, grind the constructions sites of the 01664 also.
10. Wipe the trough and the 01664 of, so there are clean and dry surfaces.
11. Feed the constructions sites of 01664 with ACO Funki 523007 or 18435 sealant.
12. Press 01664 into the trough at the desired position.
13. After a few minutes remove any excess sealant with a filler.

ACO Funki

Mounting of trough

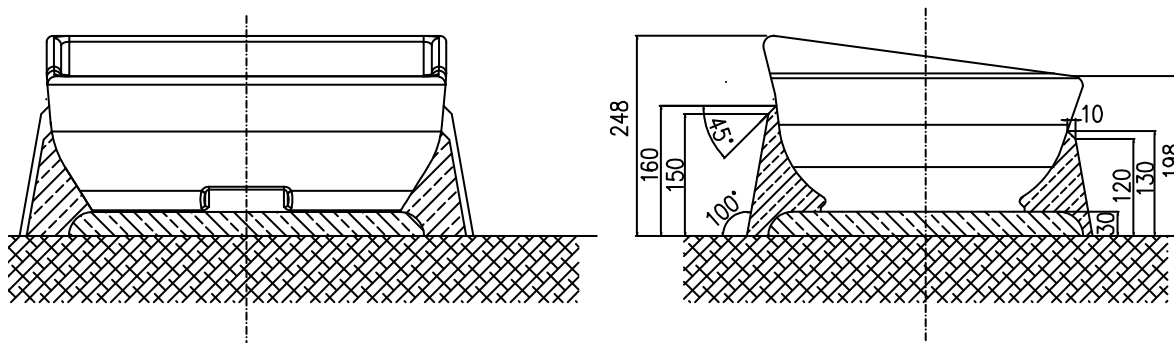


M-8021-2

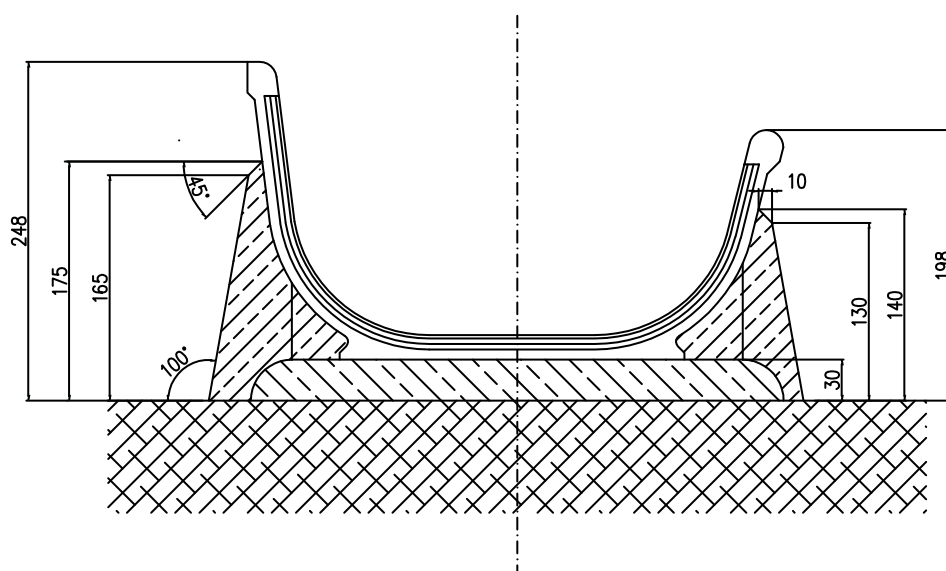
ACO Funki

Mounting suggestion

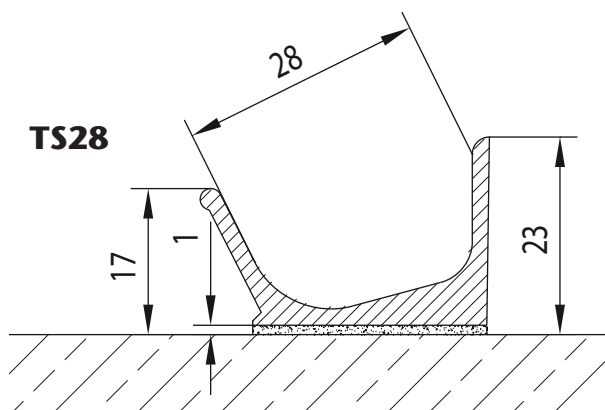
TS35-50



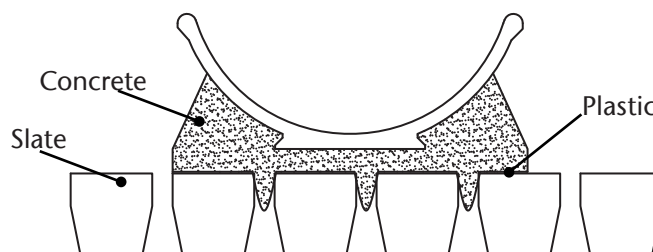
TS35



TS28



TS47



Trough on slates

- Roll the plastic on the slates
- Press the plastic into the slates open
- Put concrete over the plastic

ACO Funki

Tools for installation of Troughs



Grinding machine



Grinding wheel



Wire brush



Scale (Accuracy 10 grams)



Mixing stick



Glue scraping board



Blade



Mixing board