

Installation Steps

- 1. The floor area must be cleaned free from oil, paint and any other contamination. The area must also be structurally sound, flat and level.
- 2. Mark out walls and floor area to be waterproofed using a Warmup recommended contact adhesive. Spray the shower base area and sheet membrane with adhesive. Dress the sheet membrane into an 80mm Warmup clamp flange. Secure the sheet membrane to form a pan liner coming up the shower 150mm weld up corner folds.
- 3. Cut the sheet membrane to fit the walls (allow for minimum 50mm laps on all joints. Glue the sheet membrane to the walls make sure all joints are heat-welded.
- Measure and cut the Marmox preformed shower base to size - glue into position using an impervious adhesive.
 Make sure all joints are filled with this adhesive.
- 5. Check falls in the shower base [Channel drains 1:100 and Centre drains 1:50]
- Concrete floors level entry three walls including glass screens. Extend the waterproofing out minimum 1m from the shower cubicle and all floor to wall junctions to be waterproofed.
- 7. Timber floors level entry whole floor area must be waterproofed and floor to wall junction as well.
- 8. Make sure the waterstops are sealed onto the shower base or hob upstands.

1:2



Warmup Shower Design Setup

Date 01/08/23

Detail D23