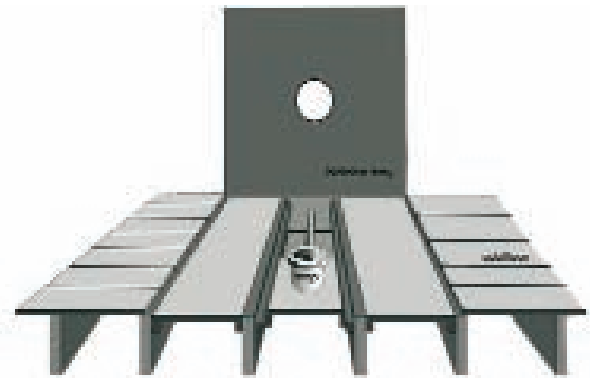


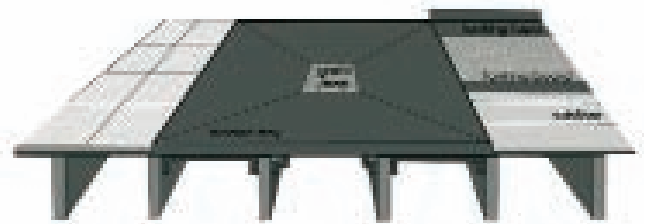
fitting at a glance...

AF 1-9

- 1 Install hidden tray & plumbing, Take into account that the top face of the drain body should be exactly 3mm lower than the level on which the underlay is to be fixed. After positioning the drain body place the spacer on top. It is important to prepare subfloor beforehand to work out finished heights.
- 2 Carry out subfloor preparation and prime subfloor.
- 3 Install tanking boards using flexible tile adhesive finishing flush with edge of tray.
- 4 Prime joints, overlapping edges by 75mm including 75mm up the wall.
- 5 Overlap all joints and edges with tanking sealing tape, including hidden tray and any pipes.
- 6 Apply sealing putty on all corners and around pipes coming through the floor. Using flexible tile adhesive, tile the whole floor area (minimum tile size, 25mm).
- 7 Grout tiles with flexible tile grout between floor and wall.
- 8 Silicone all edges between floor and wall with good quality silicone.



step 1: install hidden tray and plumbing



step 6: overlap joints with tanking tape

tanking kits include...

- flush hidden shower tray with built in falls
- waste / trap with a quality stainless steel grate
- waterproof tanking boards
- 30 linear metres of tanking membrane tape
- 4 inner and 4 outer corner seals
- 1 bottle of primer waterproof sealing putty
- full fitting instructions

fitting at a glance...

AF 10

- 1 For recessed fitting of hidden tray ensure existing joists are strong enough to support the hidden tray. Add additional support if necessary.
- 2 Scribe tray into joists or pack on top of joists as required (fig 1). Ensure all edges of the tray and the channel trap opening are supported by fitting cross members (fig2). The hidden shower tray is supplied with x2 edging wings, these can be trimmed to fit flush against walls if required.
NOTE: The tray and trap can be rotated for alternative waste pipe position.
- 3 Fit shower channel waste to shower tray. Apply a bead of supplied adhesive to flange faces on top of tray. Push channel waste into adhesive, weight in position until adhesive is set (at least 4 hours).
- 4 Fit plumbing for channel tray. Make sure the trap is supported from below.
- 5 Fit tray making sure the top of the tray is level and will be flush to its surrounding subfloor prior to filing (fig 3).
- 6 When satisfied that the hidden tray is correctly positioned, apply supplied adhesive to all supporting faces. Weight tray until adhesive is set (at least 4 hours). (Fig 4).
- 7 Build subfloor flush with the top of tray. Prime all joints and fit with supplied adhesive taking tape (fig 4) & (fig 5).
- 8 Tile with desired tiles as required (fig 6).

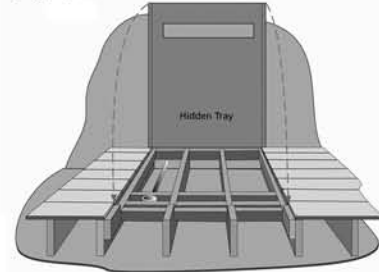
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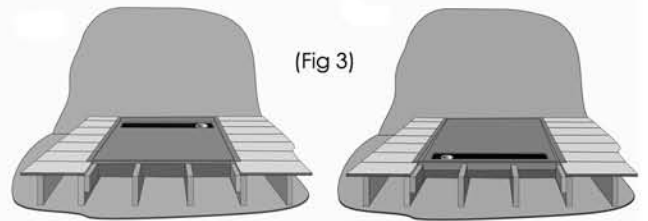
(Fig 1)



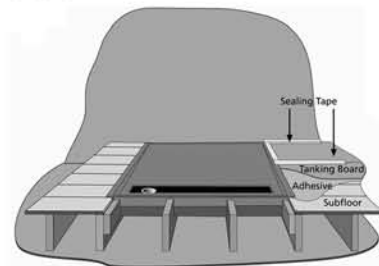
(Fig 2)



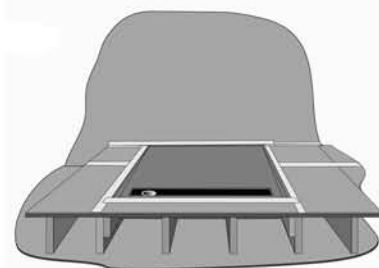
(Fig 3)



(Fig 4)



(Fig 5)



(Fig 6)

