

# ! READ BEFORE INSTALLATION

## 1 Prepare a proper base

- ✓ SolidSoft can be installed on a wooden floor, ceramic or concrete flooring.
- ✓ The base should be completely level, smooth and dry.
- ✓ When installed on a concrete floor, all cavities must be filled with mortar and dry before applying the bedding adhesive.



## 2 Efficient application of PU adhesive

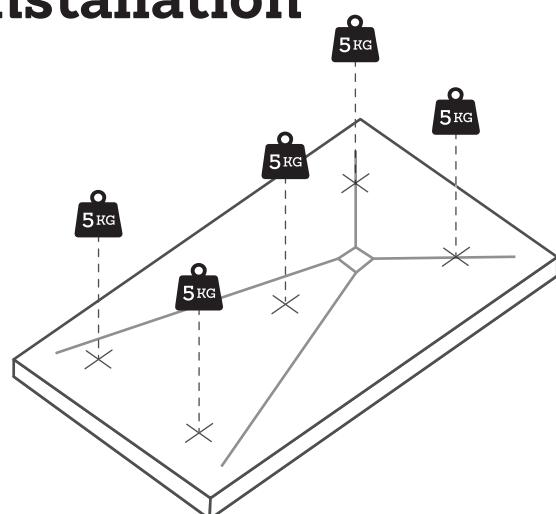
- ✓ Ensure you apply polyurethane adhesive (SikaFlex 228 or similar) to the entire surface and distribute lengthwise with the toothed spatula (tooth size 3mm).
- ✗ Never use cementitious, hard or fast cure adhesives: adherence between the materials will be insufficient



## 3 Place weight after installation

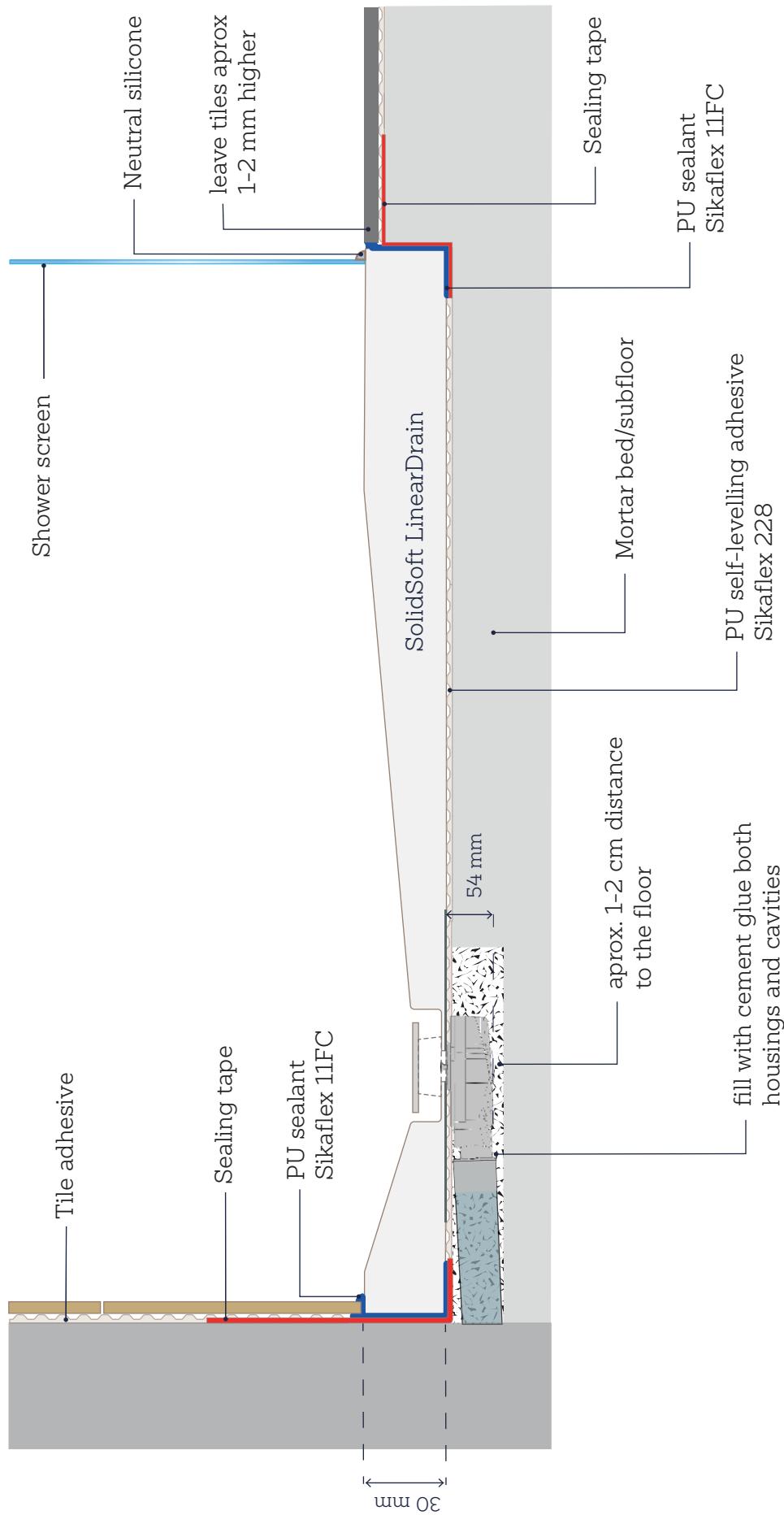
- ✓ Protect the tray with the cardboard and ensure a proper fixation applying firm pressure and keeping the bond under pressure at least 24 hours. CAUTION Always apply more weight at the center, possibly even with your own body weight. Never put more weight on the corners. This can cause a bulge in the center, and water may flow in the opposite direction.

- ✗ Do not stand on the SolidSoft until the adhesive materials used have hardened.



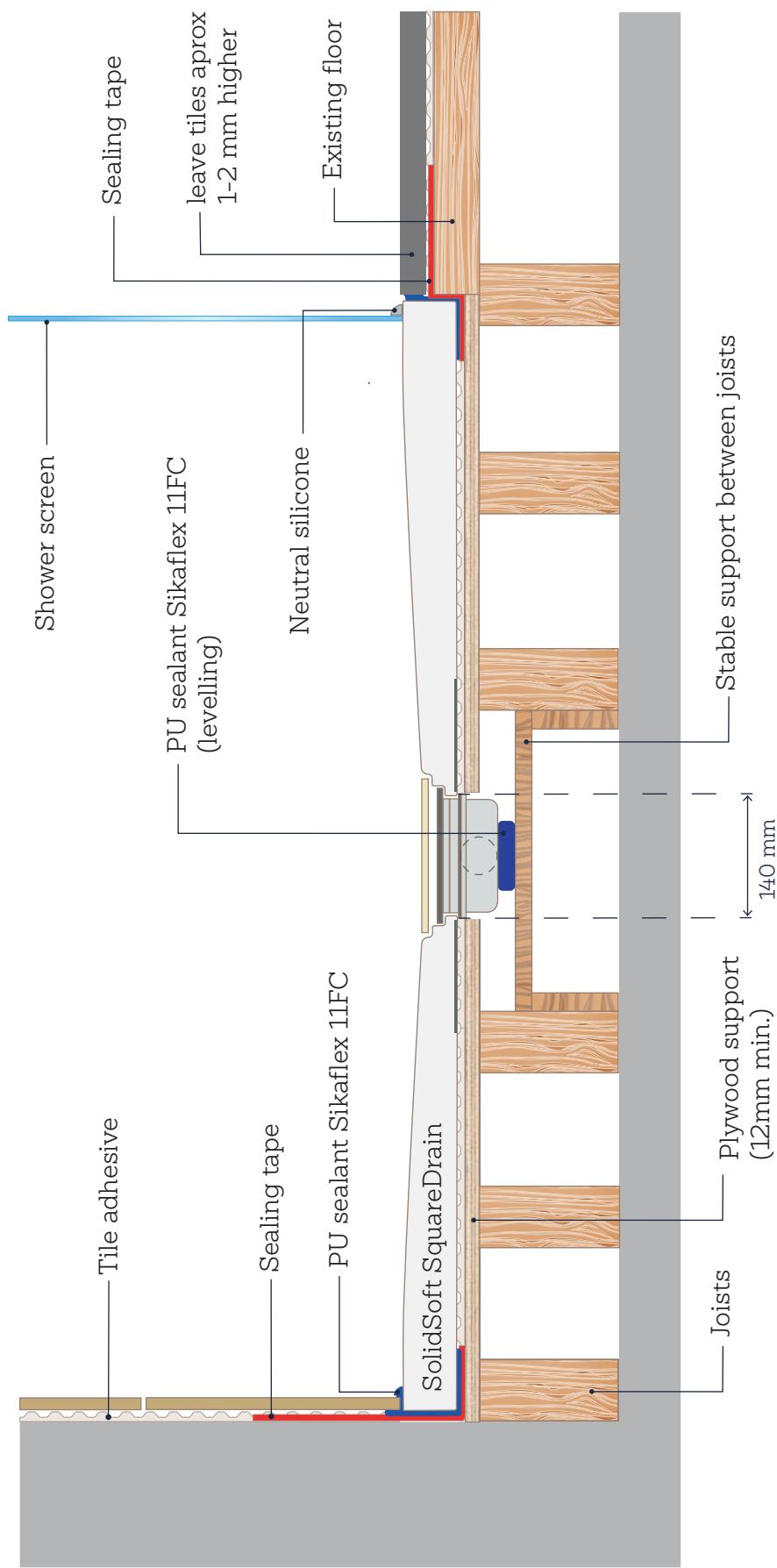
# Base construction advice and tips

## Concrete Floor



# Base construction advice and tips

## Timber Floor (option 1)



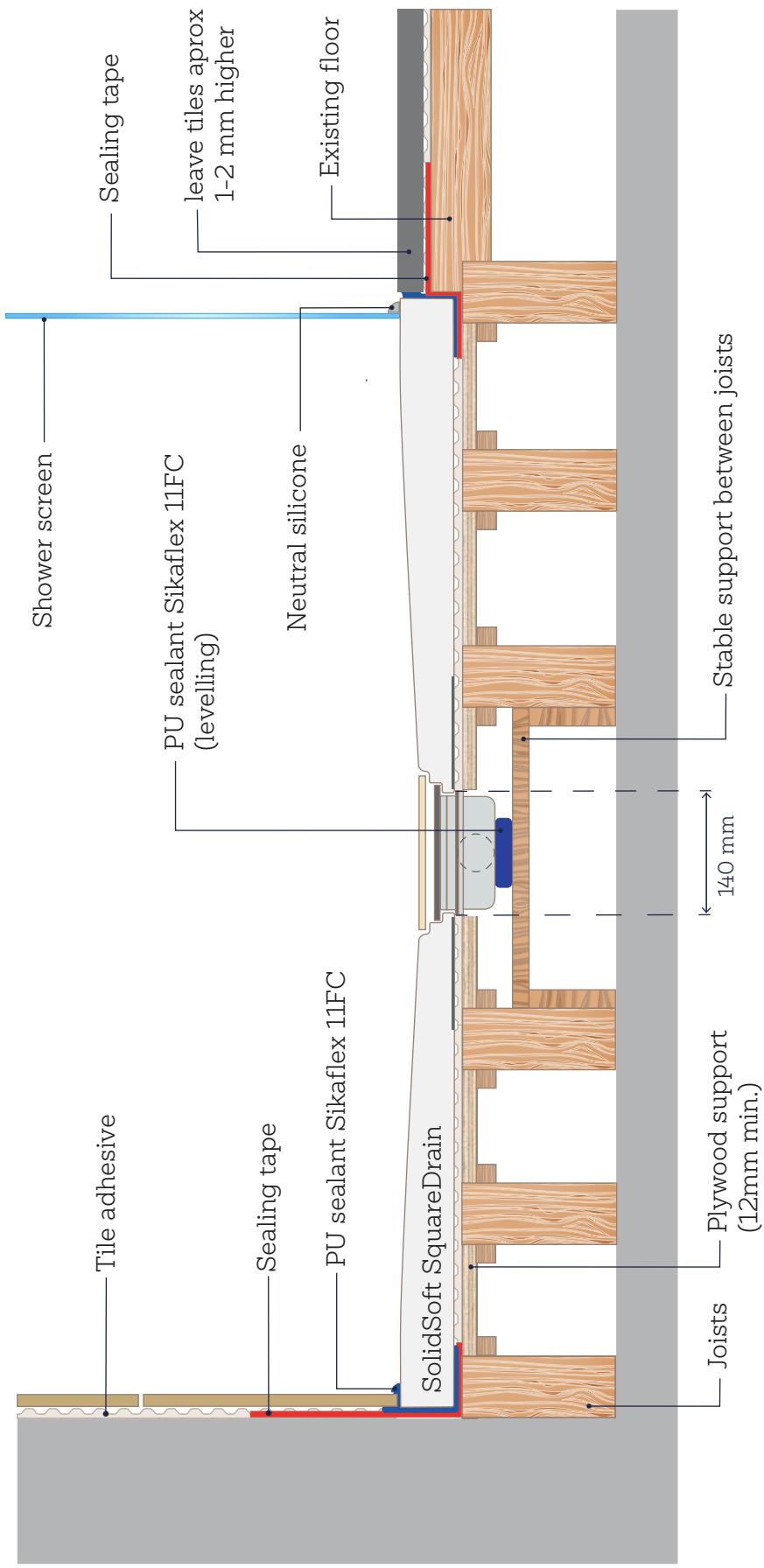
To instal SolidSoft in a timber floor use which ever option will bring the tray closest to the finished floor level (see option 1 and 2). To ensure the tiles run flush with the tray make sure you take into consideration the total height of the underfloor elements (heating mat,floor boards...)

Before gluing the tray, ensure the base is fully supported, stable and level. Make sure the drainage is efficient.

In the area where the trap is to be installed, make a hole 140 mm in diameter for the shower drain's connection

# Base construction advice and tips

## Timber Floor (option 2)



⚠ To install SolidSoft in a timber floor between beams and tray with a minimum thickness of 12mm (Plywood) is required

✓ In the area where the trap is to be installed, make a hole 140 mm in diameter for the shower drains connection

✓ Before gluing the tray, ensure the base is fully supported, stable and level. Make sure the drainage is efficient.