

# Terrabase Rustic Resin Bound Surfacing

## **Specification**

### Permeable Pathways (SuDS) Minimum Dig Typical base build up suitable for pedestrian use

Recommended Specification for Terrabase Rustic surfacing

#### Surface Course

Hand applied and trowelled to a smooth finish by approved installers

Terrabase Addagrid
Applied by approved installers

Terrabase Geofabric Applied by approved installers

Regulating Layer Laid by others

#### Sub-base

Laid by others in well compacted layers to a minimum fall of 1.5% (1 in 66)

Optional membrane Sub-grade



Total depth 35mm

Typical depth ofTerrabase Rustic Surface 30mm

Depth of Terrabase Addagrip7.1mm

Depth of Terrabase Geofabric2.4mm

30mm Limestone layer of 6-10mm or 2-6mm aggregate

100mm Depth of well compacted, non-frost susceptible Type 1 or 3 granular sub-base (dependent on ground conditions) or locally available secondary or recycled aggregates which comply with the requirements of the specifications for Highway works for sub-bases.

A geotextile membrane to prevent upward migration of fine soil particles (optional)

#### Note:

A suitable steel, wood, brick, stone or aluminium edging should be provided to ensure a neat edge detail but depending on project requirements the Geofabric can be used as an edging. The maximum tolerance of the base should not exceed 3mm under a 1m straight edge. If existing sub-grade is silty, it may be necessary to stabilise it or partially replace it with sub base/granular capping layer. If there is danger of ponding, the sub base should be laid to falls. Total sub base depth will be dictated by loading and attenuation requirements.

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