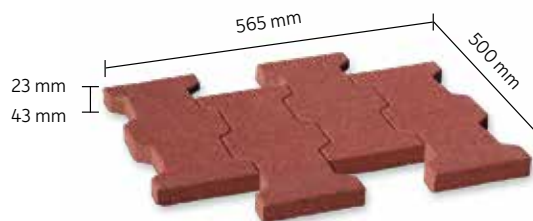




Terrasoft®

Double-T-Slab



The large-format elements of the Terrasoft Double T-Slabs interlock positively and are a good alternative to repairing or replacing damaged floors. They are made of pure rubber granules (1-3.5 mm), bound and encased with polyurethane and guarantee a permanently homogeneous surface appearance. They have a high bonding effect. With a thickness of 43 mm, the slabs can be combined with the double-T paving and the corresponding complementary bricks.

ADVANTAGES

- Minimisation of risk of injuries and breakages
- available in two thicknesses: 23 and 43 mm
- non-slip even when wet
- easy to clean
- form-fitting connection
- permeable
- sound-deadening

APPLICATION

To renovate damaged paved surfaces, the Terrasoft Double T-Slab is often used. Here it impresses with its quick and easy installation. Another place of use are livestock pathways, such as stable lanes. Here, the Double T-Slab offers a non-slip and resilient surface, which particularly benefits the sensitive joints of large animals. For outdoor use.

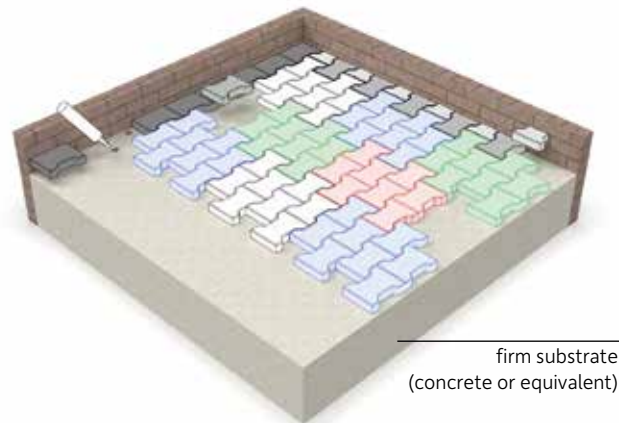


Half brick
Item no. 201543xx2



Starter
Item no. 201543xx3

Terrasoft® Double-T-Slab (L x W x H) 565x500x23 mm | SBR rubber granulate | Item no.: 203023xx1
 Terrasoft® Double-T-Slab (L x W x H) 565x500x43 mm | SBR rubber granulate | Item no.: 203043xx1



Laying (staggered formation) on solid surface. Bonding with gluing spots on the drainage. Easy and rapid installation with the starter and half bricks (Double-T-slab 43 mm only).

INSTALLATION INSTRUCTIONS

The Terrasoft Double T Slabs are laid on solid substrates such as concrete or screed. Pay attention to a sufficient gradient. Best suited is a smooth gradient screed with subsequently applied moisture insulation as a water-bearing layer. Existing plastic sheets and bituminous membranes must first be tested for their suitability as a substrate.

Existing slabs and / or tiling must also be prepared as a flat, smooth surface with overlying moisture insulation. Unevenness must be eliminated to avoid standing pools of water.

A fixed edging to maintain the position is essential.

In order to ensure the desired position in the long term, the border slabs should be glued to the substrate.

Please follow the detailed installation instructions and consider the following information. Ensure a stable edging on all sides of the area.

Dimensional tolerances may occur due to production. These will be compensated within 48 hours after installation. Please note that the final row in the installation plan will only be cut to the required size after the above-mentioned 48 hours have elapsed.

Notes to selective gluing:

Make sure that the adhesive surfaces are free of oil, grease and other residues, e.g. paint, rubber abrasion particles, etc. Now lay the slabs on the prepared surface according to the installation plan

Pierce the membrane in the threaded part of the adhesive cartridge and screw on the cut plastic nozzle. Using a screwdriver, remove the bottom plate of the cartridge and insert it into the manual or pneumatic gun.

The bonding takes place on the completely cleaned underground by means of adhesive dots on the raised surfaces of the drainage.

The surface and ambient temperature must be at least 5 ° C. The panels should only be glued in dry weather. Adhesive cartridges must not be stored below 10 ° C.

Please note that the area should not be walked on for 48 hours.

Please follow the care instructions.



4 260212 994252
Terrasoft Double-T-Slab 23 mm redbrown



4 260212 994276
Terrasoft Double-T-Slab 23 mm anthracite

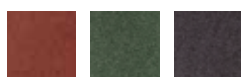


4 260212 994207
Terrasoft Double-T-Slab 43 mm redbrown



4 260212 994238
Terrasoft Double-T-Slab 43 mm anthracite

Colours



-10 redbrown -12 green -13 anthracite

Specifications



23 mm thickness 43 mm thickness

SURFACE ADHESION

The surface adhesion is mainly for the fixation of solid rubber products.

Preparation of the subsoil

The concrete foundation must be rough, clean and dry. Please pay attention that the glueing areas are free of oil, greases and other residues e.g. colours, rubber abrasion, cement mist etc.

The surface and environment temperature must be at least 8°C resp. at least 3°C above the dew point temperature. Air temperature not higher than 80%.

Adhesion priming

Fill adhesion priming in another pot and apply thinly on the subsoil by rolling or painting.

If necessary, subsequently smooth put to avoid puddles.

The drying depends on the air humidity.

With a high air humidity the drying is delayed. In the drying time, a direct water admission should be avoided.

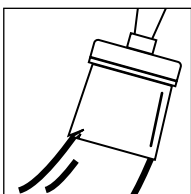
Under certain circumstances, it may be necessary to grind the dried adhesion priming. The grinding dust should be removed thoroughly.

Glueing process

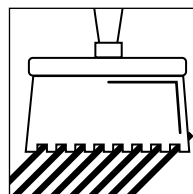
Admit 1.5 kg hardener to 10 kg glueing and mix it at a low rotative speed achieving a mass free of mist.

When glueing rubber on concrete, the glueing mass should be applied and compressed on the concrete surface with a toothed spatula (4 mm).

Please pay attention that the area is not stepped on for 48 hours.



adhesion priming



glueing process

JOINT FILLER

The joint filler is applied when already laid elements should be glued together upon the impact edges. This way, it is not possible to take away single elements.

Processing

With the supplied plastic nozzle, an exact dosage is achieved by simply pressing the middle of the bottle.

Please pay attention that the joint filler remains liquid during the processing period. The joint should not be larger than 3 mm.

Please pay attention that the surface is not stepped on for 48 hours.

CARE INSTRUCTIONS

A regular care of the layed slabs serves the security and increases its attractive appearance and the life span.

- The dust on Terrasoft areas can be swept off with a broom with hard bristles.
- Coloured surfaces can be subsequently refined through application of a special spray coating.
- Fouling with moss or grass in the joint area can lead to the panels being pushed apart or pushed up. Be sure to remove such growth early.
- Decolorations of the surface can occur through durable remaining ram moisture on the substrates as well as diverse plants in the direct surroundings of the slabs.
- External influences can have an effect on the condition of the surfaces. Weather, UV radiation, dust from the air, sites near the coast with high salinity or sand areas near the impact protection slabs can have a negative effect on lack of care.
- In cases of abrasion slabs have to be replaced