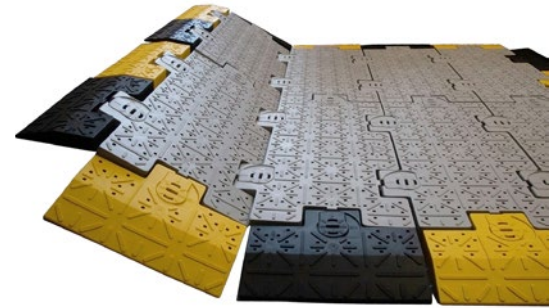


*A tough, flexible and effective ground covering that can be laid onto a wide range of surfaces and supports weights which you could expect within event industries.*



## Specifications

Size	575mm (L) x 287.5mm (W) x 30mm (D)
Weight	1330Kg per panel (8.19Kg per m <sup>2</sup> )
Load	Suggested 2000Kg, weight tested up to 80,000Kg per m <sup>2</sup> (depending on ground conditions)
Material	Polypropylene Copolymer (PPCP)
Features	<ul style="list-style-type: none"> <li>· Lightweight and anti-slip surface</li> <li>· Hard wearing and durable/extensive lifespan</li> <li>· Easy clean/wipe</li> </ul>
Preventative	Minimal disturbance to protect the ground
Preparation	Minimal –easily lay on top of existing area
Ecosystem	Avoids damage to property, heritage and environmental, plus reinstatement
Storage	Compact, stack on top of each other
Accessories	TerraGuard Ramps

- Outdoor Events
- Sports Grounds
- Marquee/Garden
- Pedestrian Walkways

 max 2000Kg



 1330Kg



### Purpose

- ✓ Turf and surface protection system
- ✓ Prevent ground damage from weather
- ✓ Provides safe and effective access for pedestrians and wheelchair users
- ✓ Rigid, yet flexible to fit contours

### Additional Products

As an alternative option, please take a look at our PortaPath™.

### Delivery

We hold most stock, so whether you require same/next day or standard delivery, here are the options to receive products.



Same day\*



Next day\*



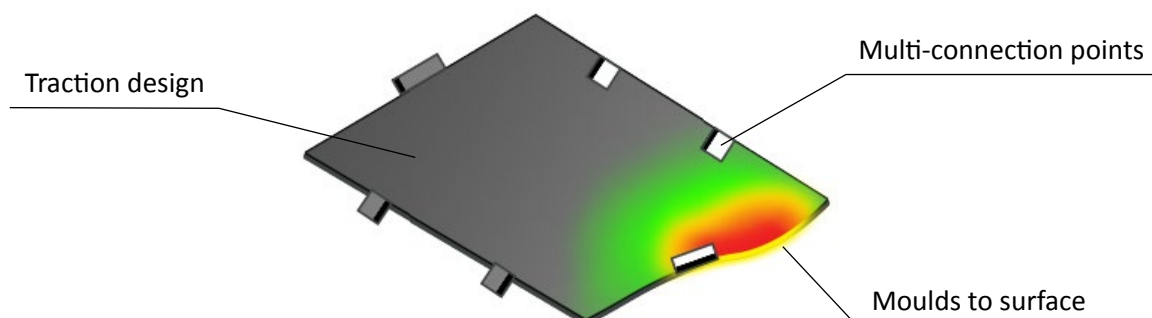
Standard 3 days

**Typical enquiries handled within 1 hour from receiving your call.**

\*Depending on stock availability when placing order

We advise not to use Steel Tracked vehicles with any composite mats unless pre-authorized and agreed beforehand. Traversing and aggressive movement on the mats may cause damage to them and the connectors, and this will be the sole responsibility of the customer and user of the mats.

- Rigid tension
- Flexibility
- Fits surface



# Installation Guide

## Step 1 - Preparation

Ensure that you know exactly the area you are covering and have the following tools to hand before going ahead with the installation.

Where TerraGuard is going to be laid for longer than a week and if the weather is likely to be wet, it's recommended that a geotextile material is used as an underlay.

\*Hand Tools required such as flat head screwdrivers for separating, rubber mallet for edging strip, tent pegs for security and a string line to ensure the matting is straight.

## Step 2 - Assembly

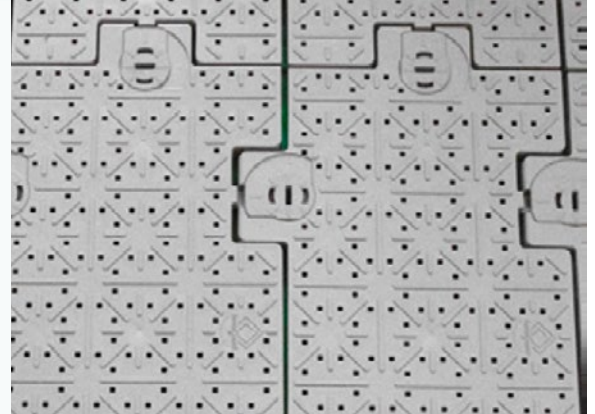
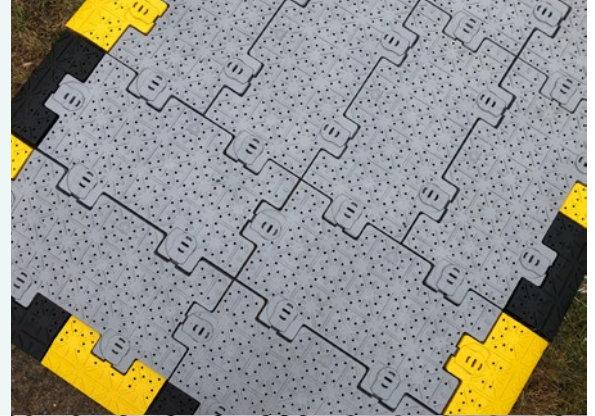
Peg out a string along the longest right-hand-side of the site area.

Starting from the bottom of the string, lay each TerraGuard tile in front each time.

## Step 3 - Installation

Connect adjacent lines of TerraGuard, so that the clip connectors overlap.

Then apply light foot pressure to connect and lock the connectors.



## Handling and Storage

TerraGuard is delivered to site in pre-wrapped packs and banded with polyester strips. Pallets are incorporated into the packaging to aid the use of mechanical handling with apparatus such as fork-lifts and lifting booms with slings.

These mats should be stored in original packaging on a flat, solid and free draining storage area and we recommend the banding should not be removed when storing them, unless when safely positioned at ground level or until ready for use.

Gloves should be worn when handling TerraGuard.

## Installation Timings



1 person or more required



Grid connection in less than 1 min



250m<sup>2</sup> area in approx. 3 hours (depending on ground conditions and site layout)



When driving on the mats, do not exceed 5mph