



Eco grass grid

Material: 100% polyethylene that can be recycled

Contact surface area: 3400 cm²/m²

The Eco Grass Grid can be filled with soil and grassed as the cell structure and open base promotes unrestricted root growth. The Eco Grass Grid can also be filled with gravel providing a high-quality decorative look. The cell structure retains the gravel and prevents loss or gravel displacements. Perfect for laying strengthened new lawns, just interlock the grids, fill with soil and sow the seeds.

Group 13010

ECO GRASS GRID T50-5

Height - 50 mm

| Code | Name | Size (LxWxH) | Wall Thickness |
|----------|-------|--------------|----------------|
| 13010030 | Black | 500x500x50 | 5 mm |
| 13010050 | Green | 500x500x50 | 5 mm |

ECO GRASS GRID T50-4

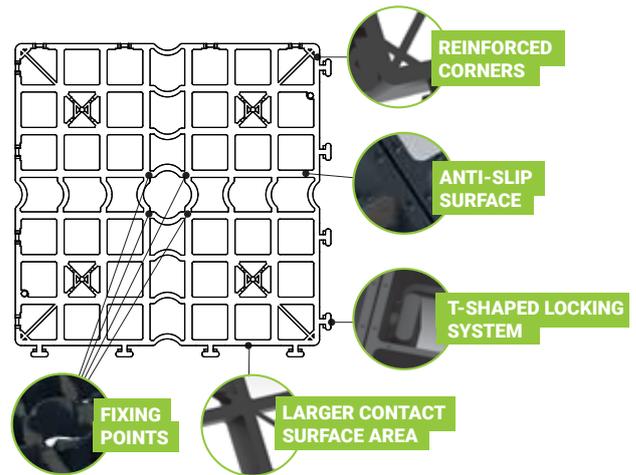
Height - 50 mm

| Code | Name | Size (LxWxH) | Wall Thickness |
|----------|-------|--------------|----------------|
| 13010040 | Black | 500x500x50 | 4 mm |
| 13010060 | Green | 500x500x50 | 4 mm |

* Dimensional tolerance up to 2%

Features

- Made from 100% recycled materials
- UV stable / resistant
- Easy to install
- Pre-assembled EcoRasters can be taken directly off pallets, in layers, and easily be laid on the ground
- Fixing points for connecting to the ground
- T-shaped locking system provides firm and secure connection



SUBSTRUCTURE LAYERS

