

EasyTurf® Installation Guide

EASYTURF
A FieldTurf Company

Step 1

Strip off vegetation and topsoil to a depth of approximately 70mm and remove from site. Thoroughly consolidate by mechanical means to reduce risk of subsidence, We recommend raking the ground and removing any rocks, large stones and weeds - then pack the soil using a mechanical whacker plate. Repeat process several times until the ground is compact and level.

Step 2

Apply by applicator an approved chemical residual weed killer at the manufacturers recommended rate to eradicate, as far as possible, the existing weed growth.

Step 3

Lay one thickness of weed membrane fabric. This weed barrier will ensure that nothing can grow through and penetrate the turf surface. We recommend using one that properties include material thickness of 1.1mm; Tensile strength of 8.0kN/m; CBR Puncture Resistance of 1500N; Pore size of 75µm; Permeability of 90l/m²s.

Step 4

Install tannalised treated timber edging around the perimeter of the area you are installing the grass and secure in place with wooden stakes. We recommend you use edging with dimensions of 50mm x 50mm.

Step 5

Spread 50mm of crushed stone and consolidate to a depth of 14mm. We recommend you use the technique specified in step 1. Then cover with sharp sand and compact using the whacker plate.

Step 6

Fit, trim and join grass using specialist tape and glue to give a neat tidy finish to the lawn. Nail down edges around perimeter using 4" galvanised steel nails approximately 15cm apart or outdoor waterproof adhesive. Please remember to always lay the grass in the same direction. Refer to measuring guide for more details. For extra stability on a well used lawn, use the remainder of the sharp sand and spread evenly over the grass. Using a stiff brush, brush the sand into the grass.

