

A brief guide to laying artificial grass on a firm sub-base
(I suggest you consult a landscaper for large projects)

1. Dig out a foundation of 3 to 4 inches in depth. Put down a geotextile membrane to prevent sinking of the stone sub-base into the earth below.
2. Install timber edging to all sides (plastic timber which will last indefinitely is also available nowadays, you can also use metal), the latex backing of the turf will be fixed to this by glue, nails or staples at the end of the installation
3. Place on top of the geotextile membrane 75 to 100mm (3 to 4 inches) of 'Type 1 aggregate' (more if the ground lies wet or you wish to drive over it), compact it, then top it with 10mm of sharp sand and compact it again and create a smooth finish.
4. Place the artificial grass on top and fix it to the edging.



