



# DIY Installation Guide

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## PREPARE THE BASE

Layout the proposed area. Excavate the area to a depth of 80mm or required suitable depth to existing sub base. Lay 80mm of crushed rock/roadbase and compact with vibrating plate. The level of crushed rock/roadbase when compacted should be 15-20mm below "finished height" of surrounding edging/paving.



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## TRIM TO SIZE

Lay your artificial grass, making sure you start from one edge and roll out. Cut the over-hanging quantities with a sharp Stanley Knife. Remove the "salvage", black strip from both sides of the grass. This **cannot** be used to join the grass.



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## GLUE TOGETHER SEAMS

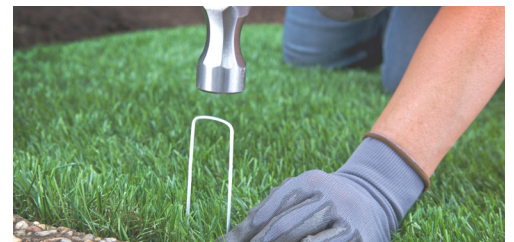
When joining rolls of grass together, be sure to use the SYNLawn Joining Tape along the seams. Using a 4mm notched trowel, apply SYNLawn Outdoor Adhesive evenly along the Joining Tape as you go. Remember to pressure roll the seams once the grass has been joined to promote good adhesion.



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## SECURE IN PLACE

Once you have covered the complete area, simply nail all of the perimeters down at 500mm intervals using 150mm flat head nails or Turf Pegs as indicated.



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## GROOM YOUR GRASS

Top dress the grass with an even sprinkling of fine, washed and dried silica sand to a depth of 15-20mm. A broom can be used at this stage to sweep in the sand evenly and to also brush the grass blades straight and vertical.



### ATTENTION:

- Do not attempt to lift the grass by yourself. It is advised the rolls be cut into manageable lengths before shifting.
- Always run grass in one direction.
- Ask for our product specification sheet for help to work out required amount of infill.

The installation information has been supplied as a reference guide. No representations or warranties are made regarding the installation information.