

INSTALLATION

Tools required- gloves, shovel, wheelbarrow, rake, screed, plate compacter, sharp cutting tool, glue spreading trowel, hard bristle broom.

Materials- synthetic turf, adhesive, joining tape, anchor pins, sand/rubber infill, road base.

STEPS

- Mark out designated area required for installation. Remember all the Turf should be laid in the same direction.

- Ensure any unwanted reticulation has been capped or taken out.

- Remove any existing vegetation including any lawn, rocks or weeds.

- We recommend a minimum 40mm bed of crushed road base or limestone to provide a sufficient foundation for the Synthetic turf.

- Level and compact the base several times until firm ensuring the site is kept moist. We recess the edge of the turf around 25mm.

- Once you're happy the site is level and firm enough, roll out the turf and cut to size.

- Where a join between the rolls is required a gap of around 1-5mm is ideal.

- Once the lawn is cut to size fold the lawn rolls back where the joins are required allowing enough room to roll out the joining tape.
- Apply adhesive to the joining tape with a 3mm notched trowel, and allow around 10-15mins, depending on weather conditions for the glue to tack properly.
- Once the adhesive is tacky, roll the turf back on the tape. Take care with this step to avoid the turf filaments becoming trapped under the edges.
- After successfully joining the edges apply pressure/weight to ensure a sufficient bond takes place.
- Start spreading infill over the turf at a rate of around 5kg/m²
- Brush in the infill against the grain of the turf. Be sure to allow sufficient time for the adhesive to properly bond (we recommend leaving it over night)
- Sit back, relax and enjoy your new Lawn area.