

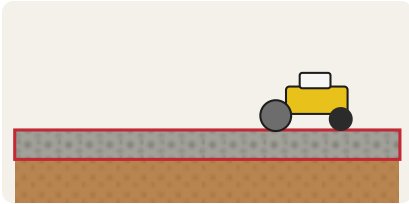
Grass and soil

GP-30 / GP-20 grass pavers or OC-LW 40



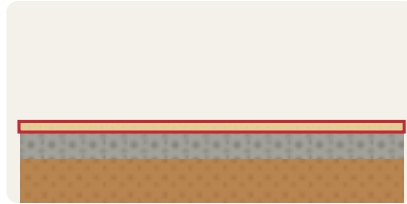
Green parking, fire lanes and paths: a lawn you can drive on once the grass has rooted. Six steps from bare ground to traffic. Your contractor builds it; we train the team.

1 Prepare the base



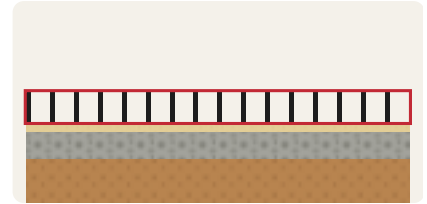
Compact the subgrade and the base to the design. On wet ground, a 200 gsm geotextile goes below.

2 Sand bedding



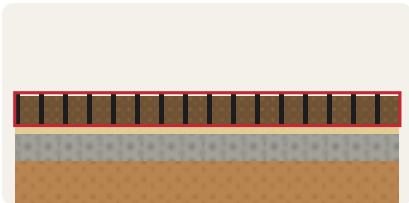
Sand bedding is a must: screed it level.

3 Lay the pavers



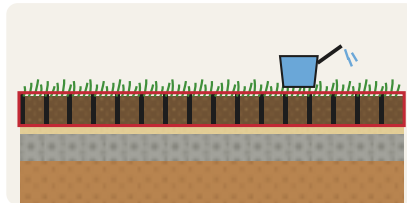
Lay from a straight edge and engage the paver clips before any filling.

4 Fill



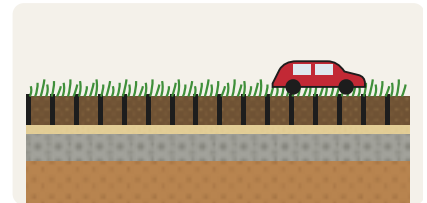
Root-zone mix of coarse sand and screened soil-compost, 5 mm below the cell top. Soil finish: murrum at the right moisture, compacted.

5 Seed or turf, water



Seed or lay turf and irrigate for 4 weeks.

6 Open



Foot traffic at once. Vehicles once the grass is 60 mm tall and rooted, about 4–6 weeks. First mow at 80 mm.

OPENS

Walk on it at once

Drive on it in about 4–6 weeks

What you need

- GP-30 / GP-20 pavers or OC-LW 40
- Sand for bedding
- Root-zone mix, or murrum for the soil finish
- Seed or turf
- Irrigation for the first 4 weeks

Don't

- Fill with clay
- Skip the sand bedding
- Park daily on the same spot



Laying OC-LW for a soil finish



Grass road under establishment



Pavers before the grass closes over

This page is the short version. The installation guide comes by email on request. The SOP, the hold-point checklists, the method statement for your site and the training of your contractor's team come with your order. Designs, thicknesses and drainage are set for each site.

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