





RESIDENTIAL COLLECTION TURFGRASS

ARTIFICIAL GRASS

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ALVA

Finishing MARINE BACKING Pile weight gr/m² 405 Total weight gr/m² 1200



LIME

2 x 25m 5414701212511

4 x 25m 5414701212504

OLIVE

2 x 25m 5414701212528

4 x 25m 5414701212535



Finishing MARINE BACKING Pile weight gr/m² 840 Total weight gr/m² 1635



JUNGLE

2 x 25m 5414701193902

4 x 25m 5414701193919





ALINA

Finishing MARINE BACKING Pile weight gr/m² 470 Total weight gr/m² 1265



LIME

2 x 25m 5414701212610

4 x 25m 5414701212603

OLIVE

2 x 25m 5414701212658





ALVIRA

Finishing MARINE BACKING Pile weight gr/m² 565 Total weight gr/m² 1360



LIME

2 x 25m 5414701212597

4 x 25m 5414701212580



YARA

Finishing MARINE BACKING Pile weight gr/m² 745 Total weight gr/m² 1540



GRASS/OLIVE

2 x 25m 5414701213037

4 x 25m 5414701213020

MOSS/PEAR

4 x 25m 5414701213068

BELLA

Finishing MARINE BACKING Pile weight gr/m² 825 Total weight gr/m² 1620



LIME

2 x 25m 5414701212696





ALCOYA

Finishing MARINE BACKING Pile weight gr/m² 810 Total weight gr/m² 1605



LIME

2 x 25m 5414701212542

4 x 25m 5414701212559



BENICA

Finishing MARINE BACKING Pile weight gr/m² 790 Total weight gr/m² 1585



LIME

2 x 25m 5414701212672

4 x 25m 5414701212665



YADIRA

Finishing MARINE BACKING Pile weight gr/m^2 940 Total weight gr/m^2 1735



GRASS/OLIVE

2 x 25m 5414701213051



YALVA

Finishing MARINE BACKING Pile weight gr/m² 1155 Total weight gr/m² 1950



MOSS/PEAR

2 x 25m 5414701213013

4 x 25m 5414701213006



FORESTLAND

Finishing MARINE BACKING Pile weight gr/m² 1375 Total weight gr/m² 2310



APPLE

2 x 20m 5414701186409





ISKA

Finishing ECO BACKING Pile weight gr/m² 1940 Total weight gr/m² 2475



DRAGON

2 x 25m 5414701213754

4 x 25m 5414701213747





YANDA

Finishing MARINE BACKING Pile weight gr/m² 1445 Total weight gr/m² 2380



GRASS/OLIVE

2 x 20m 5414701212931

4 x 20m 5414701212924

MOSS/PEAR

2 x 20m 5414701212979







YACINA

Finishing MARINE BACKING Pile weight gr/m² 1290 Total weight gr/m² 2225



MOSS/PEAR

2 x 20m 5414701212887

4 x 20m 5414701212870



YALENA

Finishing MARINE BACKING Pile weight gr/m² 1495 Total weight gr/m² 2430



GRASS/OLIVE

2 x 20m 5414701212849





Finishing MARINE BACKING Pile weight gr/m² 1980 Total weight gr/m² 2915



APPLE

2 x 20m 5414701186379

4 x 20m 5414701186386







Finishing MARINE BACKING Pile weight gr/m² 1700 Total weight gr/m² 2635



AVOCADO

2 x 20m 5414701193599





Finishing MARINE BACKING Pile weight gr/m² 1500 Total weight gr/m² 2435



AVOCADO

2 x 20m 5414701212757



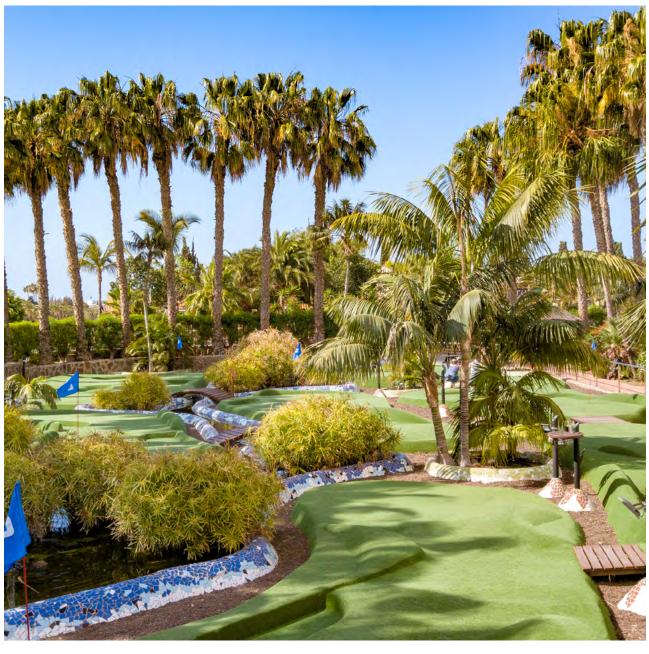
PUTTING GREEN

Finishing PU BACKING Pile weight gr/m² 1480 Total weight gr/m² 2345

LIME

(Pile in) 4 x 25m 8430956097908





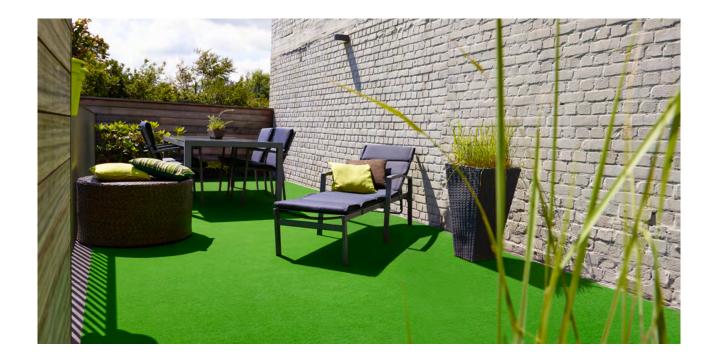
PETIT DAKAR BE



SUMMER°







EDGE

Finishing PRECOAT - MARINE BACKING Pile weight gr/m² 280 Total weight gr/m² 765

7275 VERDE

1,33 x 35m 5413045218166

2 x 35m 5413045217190

4 x 35m 5413045217206



GOLF

Finishing MARINE BACKING Pile weight gr/m² 900 Total weight gr/m² 1620



7025 GREEN

2 x 25m 5413045179474







Swimming pools - Gardens -Balconies - Terraces - Roofs Indoor and outdoor use EASY TO INSTALL
LOW MAINTENANCE
UV-RESISTANT
CHLORINE RESISTANT
LONG-LASTING
NATURAL LOOK



SPRING

Finishing MARINE BACKING Pile weight gr/m² 395 Total weight gr/m² 1065







6000 BLAUW

2 x 30 M 5413045089407

4 x 30 M 5413045089414



7000 GROEN

SANS PLOTS 2 x 30 M 5413045036623

4 x 30 M 5413045036609



8000 GRIJS

2 x 30 M 5413045209980

4 x 30 M 5413045209997

SPRING CFL

Finishing MARINE BACKING MB-B Pile weight gr/m² 395 Total weight gr/m² 1090





7000 GROEN

2 x 30 M 5413045182818

4 x 30 M 5413045182801





FIRE XTINGUISH





INSTALLATION GUIDE

TURFGRASS artificial grass is designed for easy use. Carefully calculate the exact lengths and widths you need to minimize waste and then follow our installation guide for the perfect result.

To make the installation of the grass easier, we recommend you unroll the artificial turf a few hours before installation, so that the grass can adapt to the surface and temperature.

PROJECT TOOLS



SINGLE-COMPONENT ADHESIVE & TAPE AND SPATULA.



SELF-ADHESIVE SEAMING TAPE



GEOTEXTILES



KNIFE



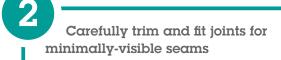
PINS & SAND

FITTING STEPS

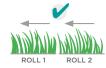
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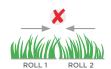
Lay the grass on a solid, well-drained and level surface

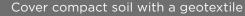
- **TURFGRASS** may be laid on a wide variety of hard surfaces, but be aware that any patterns on the surface below may be visible on the surface of the grass.
- B When installing on natural surfaces, use a well-compacted base of a minimum of 10cm graded aggregate (e.g. limestone and soil) or sand-cement mix, making the surface as smooth as possible. Take into account that any bump or imperfection will affect the final look once the installation is completed!



Trim each joint edge by at least 2 tufting lines, eliminating all imperfect tufts is necessary to get invisible joints. The more carefully you carry out this step, the more natural the result. Also check that the pieces fit perfectly together for the least visible seams. To achieve this, place edges a **max of 4mm** apart.







When installing **TURFGRASS** Artificial Grass on an area where natural turf or plants are growing, remove them completely, apply weed killer to the area, and follow Step 1 B Then cover the ground with a **geotextile** weed barrier to avoid future weed germination and enhance and extend the overall structural integrity of the installation. Strech them out taut, overlap the pieces no less than 16cm and nail them in place.à l'aide de clous.





(5)

Place joining band through the center of each seam and seal them together.

Reopen joints and lay the **self-adhesive** bands through the center of each. If you use a regular band or tape, apply our **TURFGRASS** adhesive on the band. Apply pressure by walking along the joints -only stepping on the sides- and putting heavy objects on them (e.g. 25kg sandbags as shown in the drawing) and allow the adhesive to bond for at least **24h.** If turf has been installed over compacted soil, securing the turf with pins over the substrate along the seams is a final expert touch.



Brush the grass to raise the fibers and optionally finish with silica sand infill

Infill your grass with rounded, washed and clean **0.7 - 0.8mm** silica sand of at least a 96% purity to maximize durability, especially with long pile surfaces. The sand infill will improve the resilience of the grass blades and extend its lifetime. Also, the sand retains moisture, which in turn will contribute to cooling down the grass during hot summers. Brush the turf against the grain before starting, then **distribute the sand evenly**, applying it in stages.

LOW MAINTENANCE

TURFGRASS requires practically no maintenance. However, this maintenance advice will help you keep your lawn in great shape for years to come.

Cleaning

 Use a hose to rinse off dust, dirt and debris. If animal feces are dropped on the lawn, remove them and clean the area with a diluted disinfectant.

Brushing

 The grass blades may be temporarily flatter due to high foot traffic on the grass. Brush them back and add some silica sand infill to restore the original healthy and natural look.

Special measures: what to do in case of...

High temperature

• Exposure to temperatures over 60°C may be harmful for the grass fibers. Be careful with glass light reflections or cigarettes to keep your lawn as fabulous as always. During hot summer days, the temperature of the grass can become quite hot if directly exposed to sunlight. Retain humidity and freshness by sprinkling the grass with water and adding silica sand infill

Weeds and fungi

• Weed seeds may land on your TURFGRASS, carried by the wind or insects. In exceptionally damp circumstances, fungi may appear. To eliminate weeds and fungi and prevent them from growing in the future, sprinkle the surface with a weed killer or a soft fungicide diluted in water. Existing ones can be easily removed by hand.

Other anomalies on your lawn? Do not hesitate to contact us. We will gladly answer any further questions.



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