

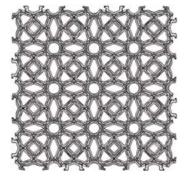
Grid for driveway surfaces with gravel or grass finishing

Green Park is a modular product made of environmentally friendly, recyclable thermoplastic resin. It makes grassy areas suitable for vehicular traffic by protecting the surface from damage caused by the transit and parking of wheeled vehicles, including heavy equipment. It is distinguished by its ornamental effect, easy to install, maintenance-free, and withstands the stresses of use under extreme environmental conditions over time.

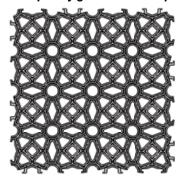
The different contouring on the two opposite sides make **Green Park** extremely versatile, in that it can be installed with either side facing upwards; when it is installed with the thinnest ribs facing upwards, this creates drive-over areas and paving with grassy or gravel finishes, and installation with the thinnest ribs facing downwards creates temporary green areas for pedestrian use.

It is available in green and white to harmonise with any finish, even with gravel while preventing its dispersion, among other things.

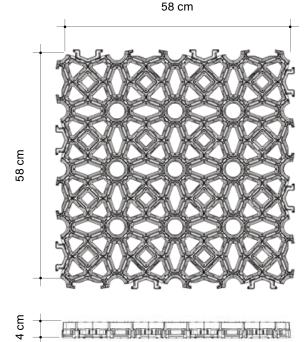
Drive-over areas and paving with grassy or gravel finishes



Temporary green areas for pedestrian use



The images are only for examples. Recyclable material is allowed a size tolerance of \pm 2,5%.



To contact the technical office: Tel. +39 0422 2083 - tecnico@daliform.com

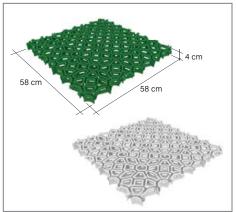
To obtain updated technical cards, support material, new photos and case studies, go to www.daliform.com

The technical advice is valid only for Daliform Group construction systems.

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TECHNICAL DATA AND PACKING

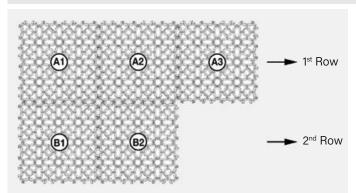
GREEN PARK



Dimensions*	cm	58 x 58 x 4 h
Pieces per sq.mt.	pcs	≃ 3
Piece weight	kg/pcs	1,796
Load capacity with empty cells	t/m²	187
Load capacity with full cells	t/m²	360
Water reserve	I/m ²	1,5
Colour	-	green, white
Pallet dimensions	cm	120 x 120 x 240 h
M² pallet	m²/PAL	140
Pieces per pallet	pcs/PAL	420
Pallet weight	kg/PAL	768

^{*} In consideration of the recycled material, it is permitted a size variation of 2.5%, for the same reason the colour tone is subject to variation.

ASSEMBLY OF GREEN PARK



- 1. Face all the gratings in the same way, with the female hook in the upper left-hand corner;
- 2. The first grating is placed in the upper left-hand corner of the surface in need of flooring;
- 3. Proceed with the assembly of the various gratings according to the direction that is normally used for writing: from left to right and downward from above.

In case of slopes it is important to consider the adherence coefficient. For this reason, assuming prudentially a wet surface and tires and medium/high use status, it is not recommended to use Green Park for inclinations greater than 8%. Adherence can be improved by inserting joists in stone material. The use of locking rings is mandatory for laying on inclined surfaces.

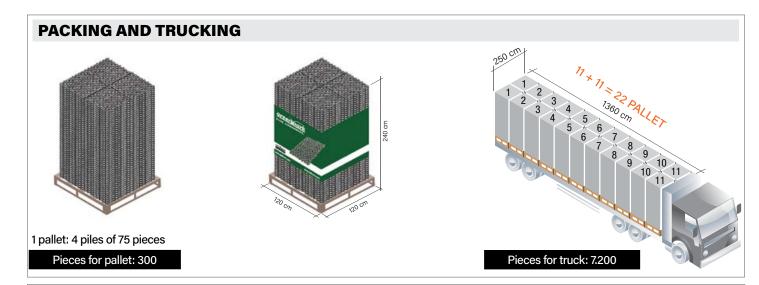
ACCESSORIES



Colour	-	blue, yellow, white
Pieces per box	pcs	25



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LABELLING

Each pallet is identified with:



A coloured band containing: the brand, a type image of the product, the Company name, teh website and any warnings.

GREEN PARK

2000AGC58VE

quantità

data_/_/_ turno_ oper.__

pz. 420

A lebel with the following informations: product's name and code, quantity, Certificate of the Environmental Compatibility, date of production, shift of production, n° of the worker, production line batch.

The product does not fear the weather and can be stored outside. In case of disposal the product is totally recyclable.



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Certified Management System UNI EN ISO 9001 - UNI EN ISO 14001 - UNI EN ISO 45001 - SA8000

The information contained in this catalogue could be changed. Please request updated informations from DALIFORM GROUP, which reserves the right to make changes at any moment without notice. In consideration of recycled material, it is specified that there are tolerance margins caused by environmental factors.

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