

MAKE AN
EXCEPTIONAL
FIRST IMPRESSION

BeauXfort

• DISTINCTIVE LANDSCAPE SYSTEMS •





CONTENTS

- 3 Beauxfort: an introduction
- 4 Gravelrings: overview
- 5 Grassrings: overview
- 6 Installation
- 7 Technical information
- 8 Contacts

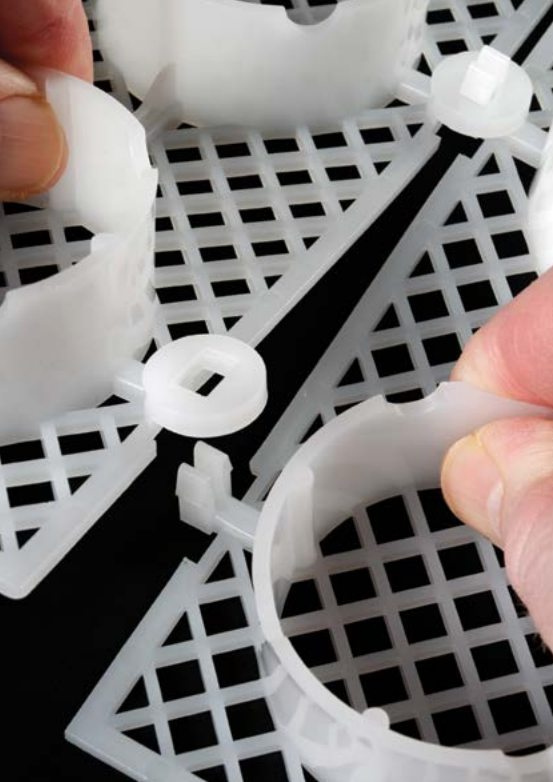
LANDSCAPE SYSTEMS THAT ENHANCE THE FINEST HOMES

Beauxfort's gravel driveway grid and grass protection systems elevate the paths and driveways of premium properties across the UK.

Drawing on 20 years' experience in the landscaping industry, our products enable you to create a distinctive approach whilst preserving the beauty of your property's natural surroundings. Beauxfort's environmentally sensitive Gravelrings and Grassrings systems establish instant kerb appeal and provide enduring elegance.

Looking for inspiration? Visit www.beauxfort.com





GRAVELRINGS SYSTEM

Your dream driveway

Beauxfort's Gravelrings system creates a distinguished gravel approach that gives that all-important crunch underfoot, without stone migration, deep ruts or inconsistent coverage. Unlike other systems, our integral mesh base prevents gravel slipping beneath, and Gravelrings have been designed to remain out of sight while providing years of stable and hassle-free use.

- 25mm depth provides hidden stability beneath the surface
- Our exclusive design prevents silt build-up, resisting weed growth
- The flexibility of the tiles follows the contours of your driveway
- Each 500mm square tile has a simple but firm clipping mechanism
- The circular grid structure provides exceptional strength





GRASSRINGS SYSTEM

Green parking perfected

Beauxfort's Grassrings system enables private property owners and commercial enterprises to increase parking capacity whilst maintaining their green spaces. Our 100% recycled structural grid system stabilises and reinforces grass, creating attractive areas for occasional overflow parking. Easy to install, the system has significant environmental benefits and provides an attractive, permeable surface.

- Open grids enable over 90% root development and 100% grass coverage
- The system's flexibility is designed to follow the contours of the land
- Each 500mm square tile has a simple but firm clipping mechanism
- The integrity of the circular design provides the strongest support available
- Curves can be laid with minimum wastage as joints can be staggered and cut as necessary

Request your free sample at www.beauxfort.com



INSTALLATION

Gravelrings and Grassrings are easy to install and the two types of grid can be joined up where gravel areas butt up to reinforced grass. Both should be laid on a compacted, level and firm sub-base material (typically MOT Type 1 aggregate or Type 3 for porous, SuDS-compliant installations), to an appropriate depth for the intended traffic.

Tiles are simply clipped together to form a fully connected base and are easily cut to specific size requirements or shaped around trees or plants. Gravelrings can be driven on immediately after the gravel has been laid, but a Grassrings area will require a minimum of eight weeks for grass to establish and grow.

For full installation instructions, please contact us on **0330 055 2599**



TECHNICAL INFORMATION



Panel Size	500mm x 500mm
Panel Depth	25mm
Cell Diameter	50mm
Gravel Size (recommended)	6mm - 20mm (angular quarried aggregate only, marine washed, rounded and mixed aggregates should not be used)
Gravel Demand	45 - 50kg per m ²
Material	100% recycled*, UV stabilised HDPE
Resistance	Chemical resistant
Colour	Black or White**
Load Bearing Capacity	350 tonnes per m ^{2***}
Gradients	Gravelrings can be laid on slopes depending on the gradient - contact our sales team for advice

* White panels are made from part recycled materials



** Other colours available to order (subject to lead time and minimum order quantities)

*** When filled with 6 - 20mm angular gravel to a depth of 15mm above the top of the cells

Panel Size	500mm x 500mm
Panel Depth	30mm
Cell Diameter	50mm
Pre-Seed Fertiliser (recommended)	10% nitrogen, 15% phosphate and 10% potassium
Root Zone (recommended)	70% sand & 30% recycled compost mix - pH6.5 - 7.2
Grass Seed (recommended)	Greenvelvet® Watersaver by Barenbrug
Material	100% recycled, UV stabilised HDPE
Resistance	Chemical resistant
Colour	Black*
Load Bearing Capacity	350 tonnes per m ^{2**}

* Other colours available to order (subject to lead time and minimum order quantities)

** When filled with correct topsoil / growing medium

 +44 (0) 330 055 2599
 info@beauxfort.com
 www.beauxfort.com

Kingsway House, 23a Marlborough Road, Lancing Business Park, Lancing, West Sussex, BN15 8TR

Beauxfort
• DISTINCTIVE LANDSCAPE SYSTEMS •