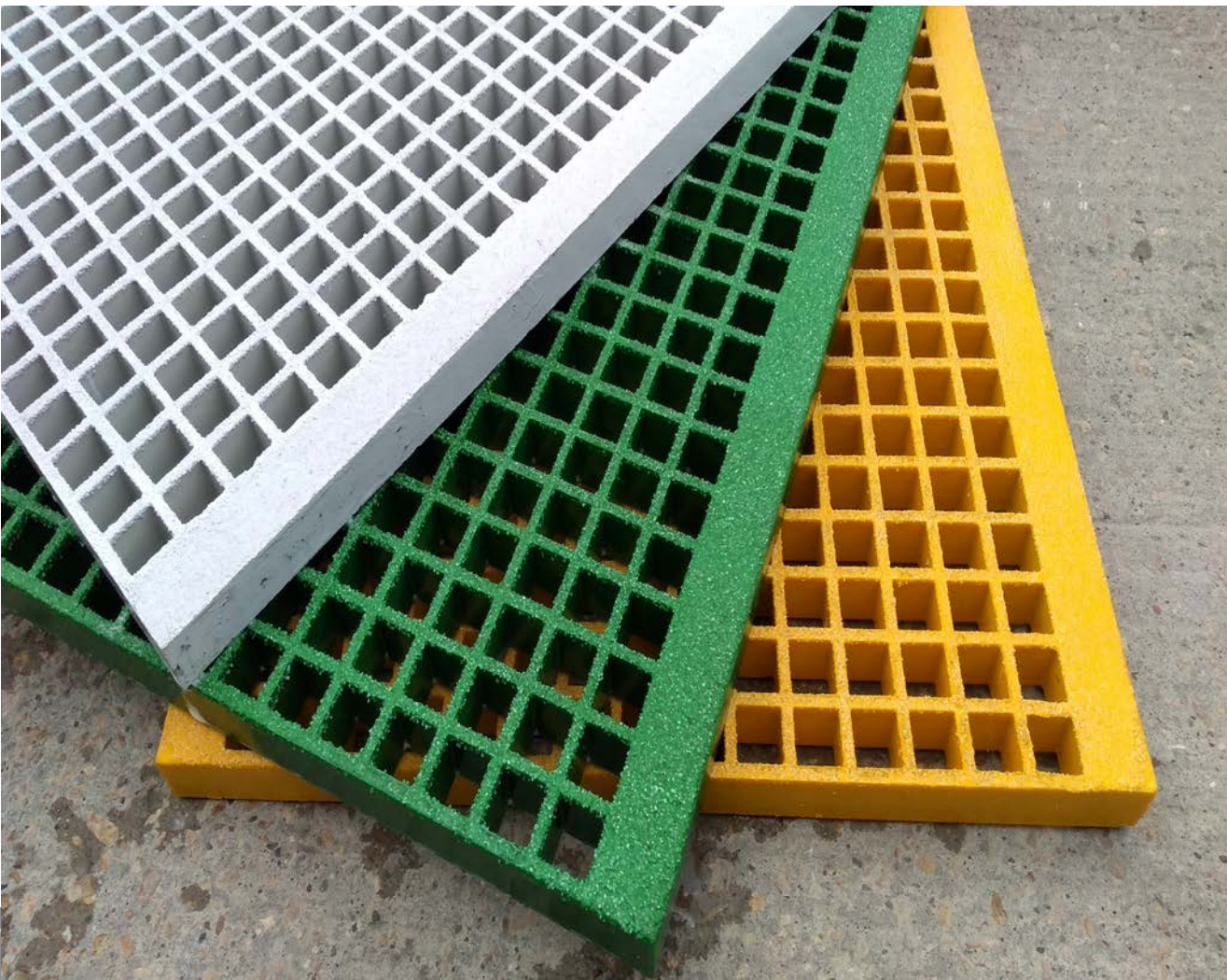


# GRP Dual Nosed Stair Treads



**Fibergrate**  
Composite Structures

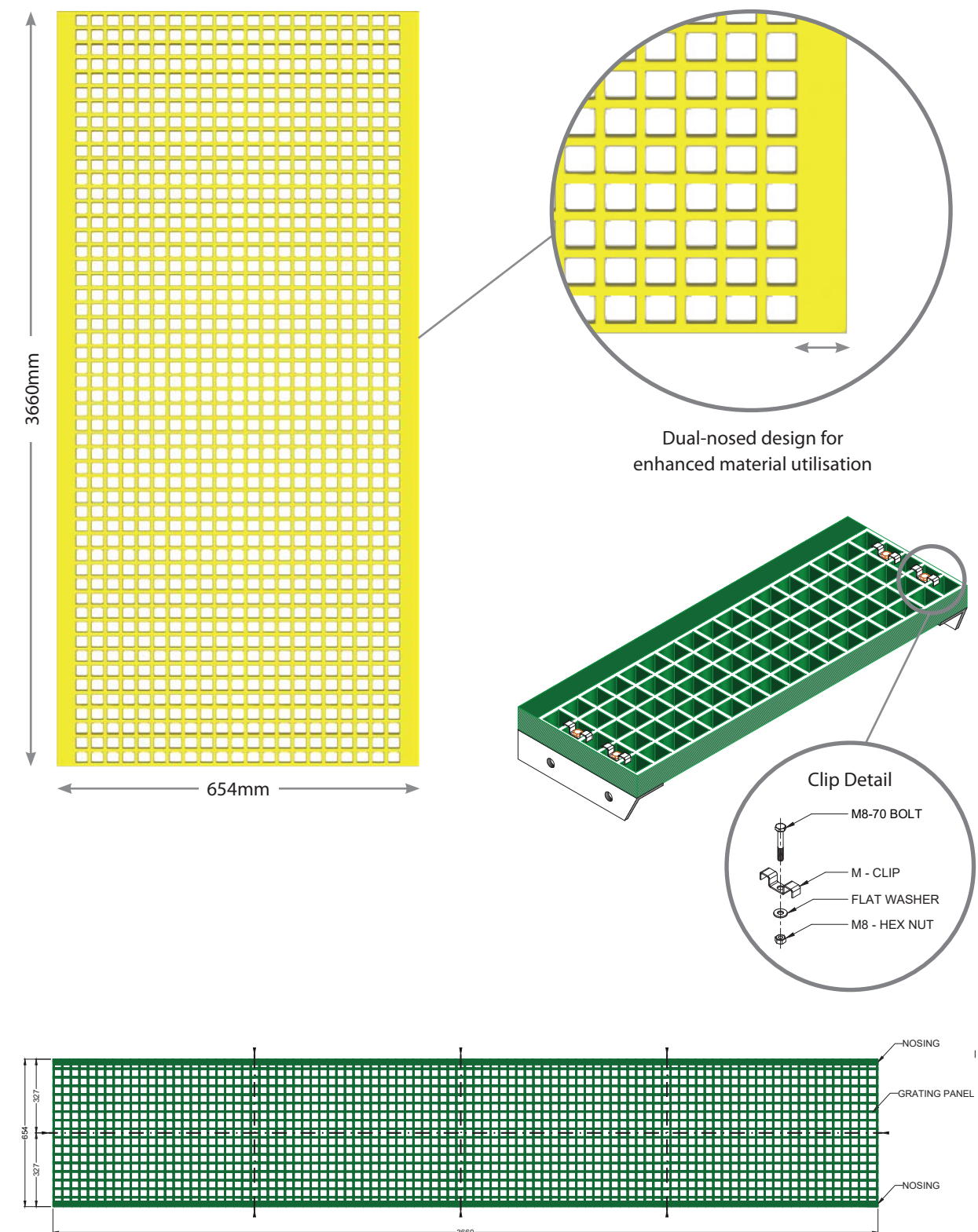
Made from our FG04 38mm grating, these have a solid nose on each side. This allows them to match up to the grating when installed on stairs. The solid nose on the front also provides added stiffness, and clearly marks the edge of the step.

## CHARACTERISTICS

- Extremely durable
- Impact resistant
- Anti slip surface
- Fire Retardant
- Chemical resistance
- Corrosion Resistance
- Lightweight
- Maintenance free
- Non-conductive
- Dual-nosed

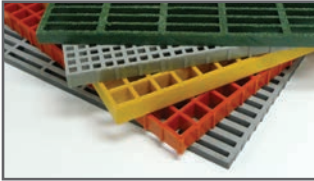
## TECHNICAL DATA

Description	High performace composite grating system with solid edge nosing
Top finish:	GRP Mesh Grit Top
Stock colours:	Green, Light Grey or Yellow (any RAL or BS colour subject to extended lead time)
Stock depths:	38mm
Panel sizes:	3660mm x 654mm (can be cut to any size within this)
Mesh patterns:	38mm x 38mm open mesh
Chemical resistance:	Made from Iso resin as standard
Tolerances (including cut):	+/- 7mm width, length and diagonal
Depth tolerances:	+/- 1.5mm
Service temperatures:	-50°C to 105°C
Design life:	25+ years (subject to traffic analysis)
General use:	Standard pedestrian traffic
Standards: Fire:	Tested to BS 476: Part 7: 1997 Class 2





# Products & Services



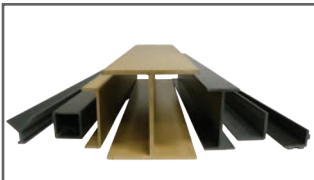
## Fibergrate® Molded Grating

Fibergrate® molded gratings are designed to provide the ultimate in reliable performance, even in the most demanding conditions. Fibergrate offers the widest selection in the market with multiple resins and more than twenty grating configurations available in many panel sizes and surfaces.



## Safe-T-Span® Pultruded Industrial & Pedestrian Gratings

Combining corrosion resistance, long-life and low maintenance, Safe-T-Span® provides unidirectional strength for industrial and pedestrian pultruded grating applications.



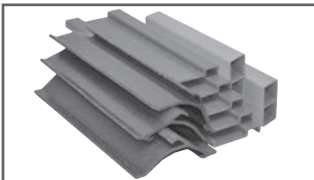
## Dynaform® Structural Shapes

Fibergrate offers a wide range of standard Dynaform® pultruded structural profiles for industrial and commercial use, including I-beams, wide flange beams, round and square tubes, bars, rods, channels, leg angles and plate.



## Dynarail® & DynaRound® Guardrail, Handrail & Ladder

Easily assembled from durable components or engineered and prefabricated to your specifications, Dynarail square tube and DynaRound round tube railing systems and Dynarail safety ladder systems meet or exceed OSHA and strict building code requirements for safety and design.



## Custom Composite Solutions

Combining Fibergrate's design, manufacturing and fabrication services allows Fibergrate to offer custom composite solutions to meet our client's specific requirements. Either through unique pultruded profiles or custom open molding, Fibergrate can help bring your vision to reality.



## Design & Fabrication Services

Combining engineering expertise with an understanding of fiberglass applications, Fibergrate provides turnkey design and fabrication of fiberglass structures, including platforms, catwalks, stairways, railings and equipment support structures.



## Worldwide Sales & Distribution Network

Whether a customer requires a platform in a mine in South Africa to grating on an oil rig in the North Sea, or walkways in a Wisconsin cheese plant to railings at a water treatment facility in Brazil; Fibergrate has sales and service locations throughout the world to meet the needs and exceed the expectations of any customer.



[www.fibergrate.uk](http://www.fibergrate.uk)



[uk.sales@fibergrate.com](mailto:uk.sales@fibergrate.com)



+44(0) 191 402 1920



Kingston House  
3 Walton Road  
Pattinson North  
Washington  
Tyne & Wear  
NE38 8QA, UK