



STAIRCASES, BALUSTRADING, BALCONIES & CANOPIES



Introduction

With 40 years experience, M&G Olympic Products has maintained its position as a leading specialist in the design, manufacture and installation of custom built architectural metalwork including:

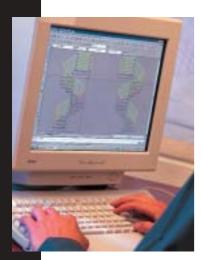
- Staircases, Balustrades, Handrails, Canopies and Balconies
- · Catering & Purpose-made Fabrications
- · Sanitary & Hospital Equipment
- Swimming Pool Equipment

All products are manufactured at our two-factory site in the centre of Sheffield which is constantly enhanced with investment in the latest state-of-the-art design and production equipment. We address quality at all stages with frequent monitoring to guarantee that we provide our customers with high quality products that will not be found wanting.

Our design team are happy to work with customers during the early stages of a project to undertake site surveys and produce design solutions to any stair and canopy requirement. Over the years, M & G Olympic Products has built up an excellent working relationship with other manufacturers of architectural products to provide customers with complete turnkey solutions.

This brochure explains our core competences in the manufacture of staircases, balustrading and canopies. It shows examples of our work and how we always work to exceed our customers' expectations.

For further details on these or any of our products in our portfolio, please contact us at sales@mgolympic.co.uk, call 0114 275 6009, or log onto our website: www.mgolympic.co.uk.



Design solutions to any specification.



State-of-the-art production technology.



One of our projects

Staircases and Balustrading



Mild steel powder coated feature staircase and balustrading. The balustrading has a stainless steel top rail and three stainless steel wire infills.

Although normally manufactured from polished stainless steel, balustrades and hand rails can also be supplied in mild steel, galvanised or polyester powder coated mild steel, or polished brass.

Staircases and their associate balustrades can be designed and manufactured in many configurations including straight, spiral or curved with infills of toughened glass, timber, sheet, bar or perforated plate. Top rails can be of mild or stainless steel, timber or nylon coated.



Mild steel polyester powder coated balusters complete with stainless steel top rail and wire infill. Project: Eddie Stobbart.

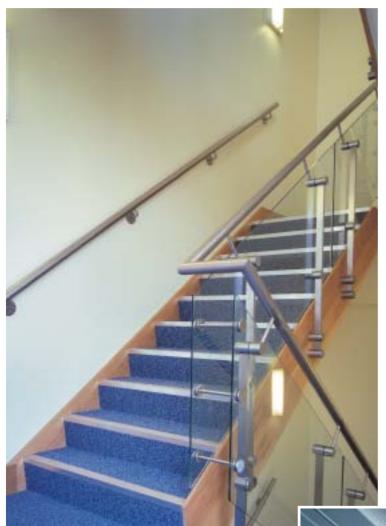


Staircase with spine stringers.





Staircase complete with stainless steel balustrading.



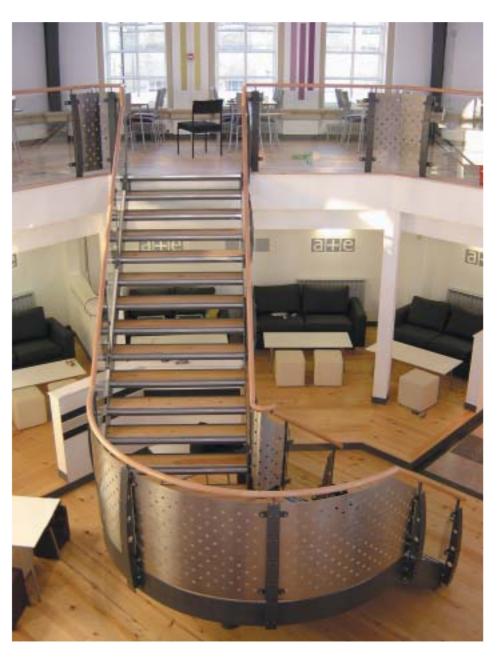
Polyester powder coated perforated infills.

Mild steel staircase clad in timber (by others) complete with glass infilled balustrade.



Four flight staircase provides the feature to this open area.

M & G Olympics provide a full turnkey solution to all staircase and balustrading requirements from design to installation.





Glass treads complement this staircase in a prestigious car showroom.



Curved glass complements the balustrading on this feature staircase at Searchlight Electric in Manchester.



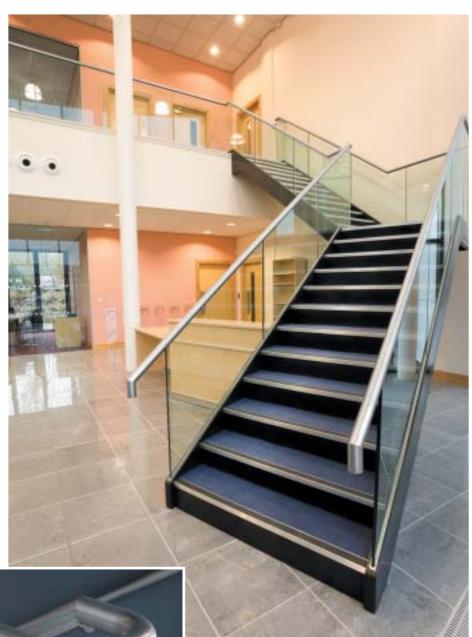
A polyester powder coated mild steel curved staircase.



The glass infilled tray type treads complement this staircase.



Polyester powder coated staircase complete with glass infill balustrade. Project: Searchlight, Manchester



Staircase complete with structural glass balustrading, stainless steel top rail. Project: Pendragon, Nottingham.



Stainless steel balustrading with twin leg balusters.



Stainless steel light-well dome complete with 6mm fabricated mesh infill.

Helical Staircases and Balustrading



Mild steel polyester powder coated helical staircase and stainless steel balustrading complete with stainless steel support columns, timber treads and top rail. Situated in the prestigious offices of a surgical instruments manufacturer.



Helical staircase with mild steel support steelwork, balustrading and stainless steel top rail.



Mild steel staircase complete mild steel sheet-clad balustrade for Quinn Architects

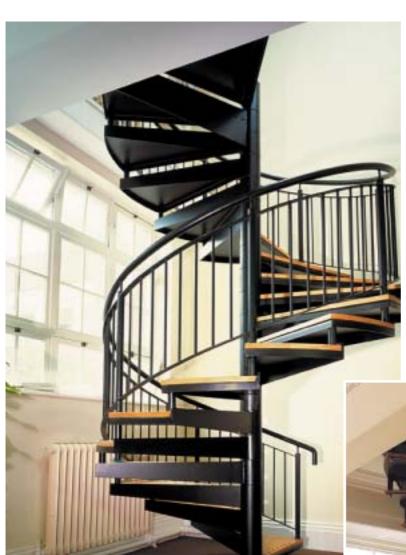
Mild steel helical staircase complete with structural glass balustrade, stainless steel top and wall rail and timber treads. Project: Mercedes Poole





Spiral Staircases and Balustrading





Spiral staircases form an impressive feature to all buildings.

Illustrated are examples of mild steel polyester powder coated and stainless steel spiral staircases and balustrading, with rod infill or perforated panels.





Balustrading



Stainless steel glass infilled balustrading to shopping centre stairwell and balcony.



Powder coated mild steel balustrade complete with wire rope infill and stainless steel top rail, complement the atrium staircases.



Stainless steel curved balustrading with curved toughened glass infills complete this staircase perfectly at The Quays Swimming & Diving Centre in Southampton.



Stainless steel glass infilled balustrade to balcony edge.



Mild steel polyester coated balusters complete with stainless steel rod infills and top rail.



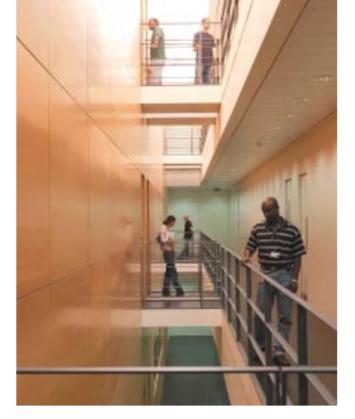




Structural glass balustrade with stainless steel top rail.



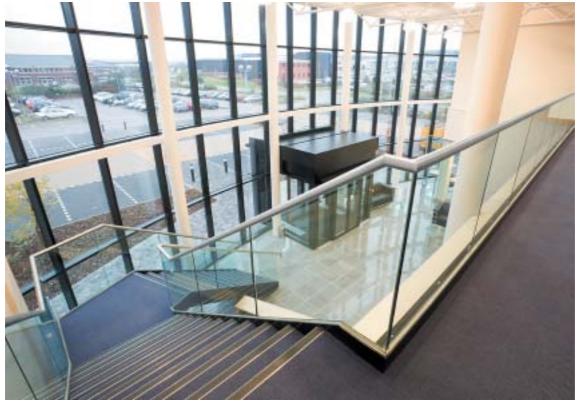
Stainless steel balustrading with a flat bar twist infill. Project: Nightclub, London.



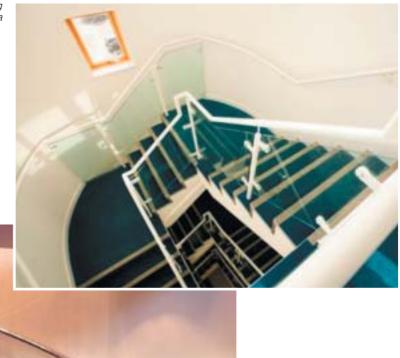
Flat bar balustrade.



Polyester powder coated balcony balustrade with glass infill.

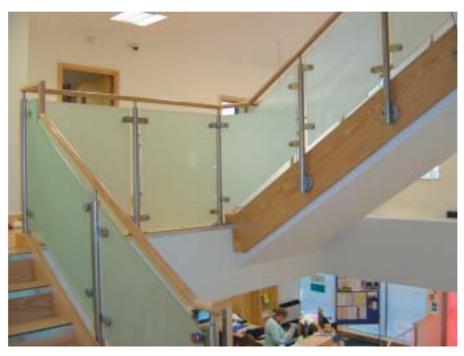


Structural glass infill balustrade with stainless steel top rail.





Stainless steel balustrading complete with a flat bar twist infill. Project: Nightclub, London.



Stainless steel balusters with timber top rail and satinised glass infill.

Sports Stadia Metalwork

Here at M&G Olympic we appreciate that correctly specified and installed architectural metalwork has an essential role to play in efficient and safe crowd control at sports stadia.

Conforming to the test and performance criteria in the British Standards Green Guide to Safety at Sports Grounds, we design, manufacture and install a range of architectural metalwork for sports stadia including crowd control barriers, guard rails, escape stairs, hand rails, security gates and balcony balustrades. These can be supplied in stainless steel or polyester coated mild steel, with wire rope, toughened glass, rod or perforated panels as appropriate.







Canopies

Fabricated from stainless or mild steel sections, canopies can be either designed by M&G Olympic's design team to building regulations, or fabricated to client specifications and budgets. Framework can be polyester powder coated to standard RAL colours, with polycarbonate or glazed roof and optional side infills. Decorative perforated sheets can be included as a feature.















Canopy and galvanised external balustrading with a timber top rail and mesh infill panels.

Balconies designed, manufactured and installed in both stainless steel and mild steel.

Balconies





Polyester powder coated glass infill balcony balustrading to luxury apartments, Holyhead Marina



Decorative, galvanised balconies.



Cladding



Stainless steel lift shaft cladding.



Stainless steel lift shaft cladding.

Leisure Centres

Stainless Steel is the ideal material for swimming pool areas as it is of superior corrosion resistance and easy to maintain in the particularly humid atmosphere of swimming pools and leisure centres. Manufactured in 316 grade stainless steel for extra corrosion resistance, all products are designed to withstand the large amount of use in public and commercial swimming pools.

M & G Olympic Products are a major supplier of standard and specially designed swimming pool equipment for new and refurbished projects, including hydrotherapy pools.



Stainless steel balustrading complete with toughened glass panels. Stainless steel twin rail barriers and spa pool access ladders.



 $\textit{Mild steel bridge, stainless steel balustrading complete with toughened glass and stainless rod in fills. \textit{Designed by M\&G Olympic Products Design \& Development Department}. \\$



109 – 111 Randall Street Sheffield S2 4SJ Tel: 0114 275 6009/275 0363

Fax: 0114 273 9350

Website: www.mgolympic.co.uk E-mail: sales@mgolympic.co.uk design@mgolympic.co.uk