

Orsogril UK's Potissimum was used extensively at The Emirates Stadium for Arsenal FC as barrier fencing, balustrading, security screening and wall cladding.

The grating panels of the *Potissimum 25x76mm* were supplied with the flat bars running horizontally in order to take a loading which complied with BS6399-1:1996. This guaranteed its suitability for use as a barrier fence for the crowd control areas surrounding the Emirates. The weight of flat bar and the bespoke posts were also designed to this requirement.

The 25x76mm aperture was also recommended by the architect for the areas in proximity with the adjacent railway lines to comply with Network Rail's anti-projectile safety standard.

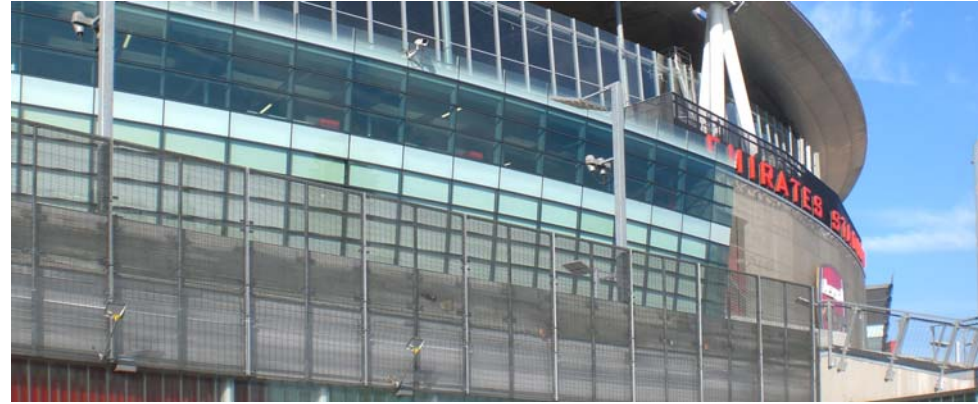
Standard Panel size (max):
1000mm high x 3000mm wide
Finish: hot-dip galvanized

Architects: HOK Sport
Main Contactor: Sir Robert McAlpine
Consulting Engineers

ORSOGRIL UK

SUPPLIERS OF ARCHITECTURAL GRATINGS
LOUVRED GRILLES
FENCING AND GATES

tel 0131 441 1255
fax 0131 441 4161
sales@orsogril.co.uk
www.orsogril.co.uk



Hampden Park National Stadium is a venue for sporting events and concerts and home to Scotland's football team. Following the prolonged refurbishment of the stadium, new fencing was a necessary requirement in order to host a UEFA Champions League Final.

Orsogril UK's *Britosterope* grating fence was chosen for its combination of excellent security and proven durability.

The 2600mm high fence was supplied with robust I-section posts to cope with marshalling crowds of spectators. Similarly, the gates were designed with heavy duty 150mm SHS posts.

The fencing was hot-dip galvanized and polyester powder coated for minimum maintenance with contrasting blue posts, symbolic of Scotland's national colour.

The contract amounted to over 300 linear metres of fencing and a total of 31 double leaf gates with drop bolts and sliding latches.

ORSOGRIL UK

SUPPLIERS OF ARCHITECTURAL GRATINGS
LOUVRED GRILLES
FENCING AND GATES

tel 0131 441 1255
fax 0131 441 4161
sales@orsogril.co.uk
www.orsogril.co.uk

