

# Case Study

## RS48 | London

**Project:** Cycle Route Hoop Signs, London, England  
**Product:** RS48 sockets



### RS48 | London...

In London, cycling is often a much quicker way to get around and is actively promoted as a healthy transport alternative, better for the environment, reducing CO2 emissions and improving urban air quality. RS48 sockets are used by TfL (Transport for London) for the installation of stainless steel hoop signs on primary cycle routes throughout the city. The signs are typically located in areas subject to damage by passing traffic and require routine maintenance. RETENTION SYSTEM™ sockets provide a long-term sustainable foundation solution and ensure a cost-effective maintenance and replacement programme without disruptive excavation.



[www.retention-system.com](http://www.retention-system.com)

Further information on the RETENTION SYSTEM sockets for post installation is available at [www.retention-system.com](http://www.retention-system.com). Measurements and weights are approximate. The designs are the property of Innovative Products Ltd (IPL group) and may not be reproduced without express permission. Innovative Products reserve the right to amend specifications or to withdraw models without prior notice. © January 2012.



RETENTION SYSTEM™

intelligent foundation for post installation