

Case Study

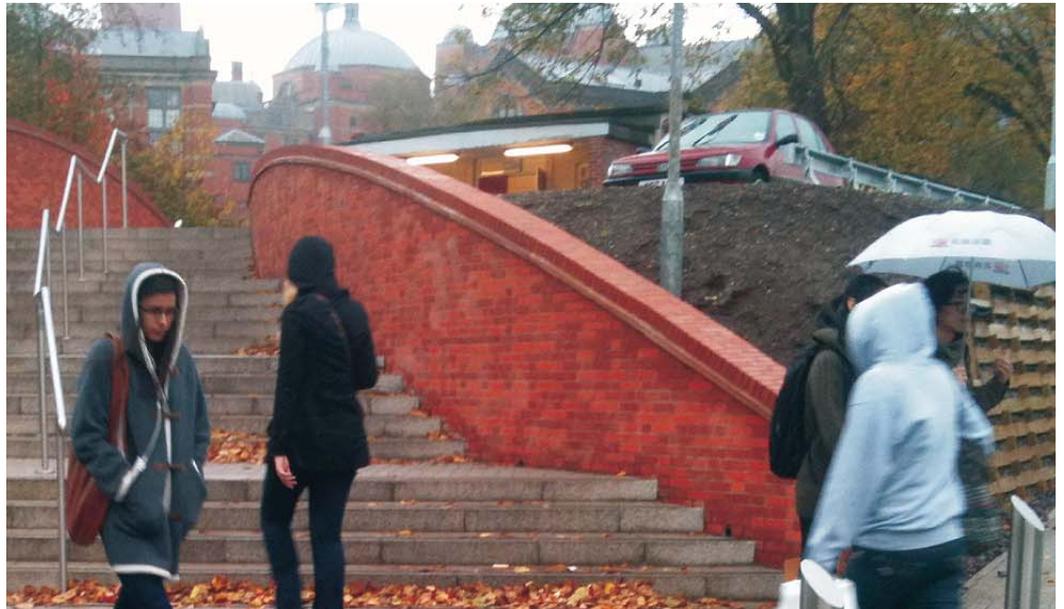
RS115 | Birmingham

Project: Stainless Steel Bollards, Birmingham, West Midlands, England
Product: RS115 sockets



RS115 | Birmingham...

The University of Birmingham was England's first civic university and the first to be built on a campus model. Edgbaston campus, set in 250 acres has all the facilities of a busy town and in 2011, as part of a five year investment programme stainless steel bollards were installed in RS115 sockets throughout the campus to manage pedestrian and vehicular access routes. When required the bollards can be removed and access routes opened and controlled by authorised university personnel. The RS plug provided and stored within each RETENTION SYSTEM™ socket ensures no dangerous projections at ground level and a safe finish for all road users.



Further information on the RETENTION SYSTEM sockets for post installation is available at 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. © March 2012.

