

Case Study

RS76 | Osijek

Project: Osijek, Croatia
Product: RS76 sockets

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IPL group's RETENTION SYSTEM™ sockets provide long-term sustainable foundation solutions for cost-effective maintenance and replacement of street furniture without the expense of disruptive excavations. As part of an EU Interreg funded project, RS76 sockets were used for the installation of bollards in the historic Croatian town of Osijek. This programme of revitalization and tourist development along busy Kapucinska and Šamačka streets saw the upgrade of bollards used for kerb-side parking control and the safe demarcation of pedestrian and bicycle paths. The RS76 socket foundations are designed to withstand vehicle impact damage and when bollards are damaged in this busy area, they can be easily removed and replaced.



Further information on the RETENTION SYSTEM sockets for post installation is available at www.retention-system.com
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RETENTION SYSTEM™

intelligent foundation solutions