Case Study

RSc76 | Howth Harbour

Project: Removable Bollards, Howth Harbour, County Dublin, Ireland

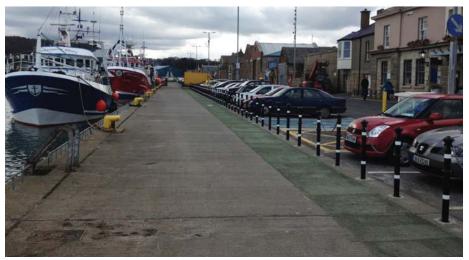
Product: RSc76 sockets

RSc76 | Howth Fishing Harbour Centre...

On Howth harbour's West pier, RETENTION SYSTEM™ sockets were used for the installation of bollards for pedestrian safety and parking control. Bollards in busy mixed-use locations such as this are repeatedly damaged and force expensive and disruptive repair work. To address this issue, IPL group's high-strength impact resistant RETENTION SYSTEM™ socket foundations were chosen so any damaged bollards may be replaced easily without further excavation and damage to the pier. At each bollard location a small hole was core drilled to retrofit the compact design RSc76 sockets and finished flush to the ground with no tripping hazard. IPL group also supplied the marine grade Glyde bollards to customer specification.













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. © January 2014.













