

# Telescopic Bollards



RT SS5 telescopic bollards, Wembley Stadium Station

## RT SS5

- A round telescopic bollard manufactured from grade 316L (1.4401) stainless steel.
- The bollard rises to 710mm above ground and features a 101mm diameter.
- Supplied with a brushed satin finish, the exceptionally strong stainless steel outer is 2mm thick and is reinforced with a 90mm x 5mm steel internal post sleeve for added performance.
- A co-ordinating post (**SSB01**) is available on request.
- The **RT SS5** features a 10 pin push button lock for added security.

## RT SS5 Lift Assist

- The **RT SS5** is available with an internal lift assist mechanism to significantly reduce the operating weight and aid manual handling.
- The bollard is fitted with an internal gas spring, which reduces the lifting weight to around one third of that of its standard equivalent.
- The Rhino gas spring is manufactured from stainless steel, which means that it will not rust or corrode like some steel equivalents, thus minimising ongoing maintenance costs.



## RT SS5

