

Steel and Stainless Steel Systems

Series 9600 Post, Rail and Wire System



Series 9600 Stainless Steel Post, Rail and Cable, Jersey



Series 9600 steel uprights with stainless steel cables with bespoke panels and Saint Vallier logo, Belvedere Saint Vallier.

- The Series 9600 Post, Rail and Wire System has uprights with a unique curved anti-climb profile. The system comprises 1190mm high uprights with two rails and six cables. The multi-strand cable is 6mm diameter.
- **Material and Finish Options:** Two standard finish options are available either zinc plated and polyester powder coated steel or grade 316L stainless steel.
 - Stainless steel uprights are only supplied matt shot peened. Stainless steel rails are supplied electropolished as standard or matt shot peened if specifically requested.
 - Cable and cable tension and anchor devices are only supplied in stainless steel.
- **Fixing:** Uprights are supplied for either baseplate or root fixing.
- **Options:** Uprights can also be supplied with a straight profile.
- **Colour:** Mild steel is available in any standard colour; RAL (high gloss), Sable (matt textured) or metallic grey; other colours to special order.
- **Assembly:** The system is supplied as components of uprights, rails, rivets, uncut cable, spacers, cable tension and anchor devices with anti-vandal fixings for construction of a continuous barrier with maximum upright centres of 1.7 metres (minimum 1.5 linear metres, maximum 2.0 linear metres).
- **Cable Length/Radius:** The recommended maximum single run length is 25 linear metres. The cable may have to be replaced by rail for small radii.
- **Cable Holes:** Cable holes are protected by plastic spacers.
- **Guide Price Per Linear Metre**
 - Steel: 3 rail system = £140 Stainless Steel: 3 rail system = £395