

CreaZen®

CreaZen is a completely new railing system with an attractive design, inspired by natural elements.





Benefits

Stylish

This panel, with its criss-cross design of natural lines, is inspired by the current trend of decorative new style railings. A modern take on a classical concept.

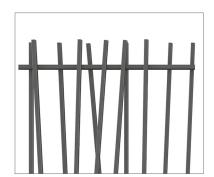
Pure design

The square tubes of this particular fence panel provide a balanced aesthetic and a clean-cut look.

Sleek installation

This panel retains its sleek exterior thanks to almost invisible fixings, and is also easy to install with our compatible range of Bekafix posts.

Product detail



Functionalities





Security level

(when compared to other **residential and medium security panel** options)





Post and fixing systems

(post shape illustrated below)



Bekafix®

Metal posts dimension **70 x 44mm**, H-shape with flat plastic cap. Panels are attached to the side of the posts using specific CreaZen fixators.

 For more information on the above posts, please refer to the relevent product page or flyer

CreaZen accessories

- Fixation clamps (plastic), with stainless steel nuts and bolts
- Corner fixators for installing panels in an angle
- Closing caps for vertical tubes
- Bekafix flat caps without hook

Panels

The panels have a width of 2400mm and are available in a range of heights from 1000 to 2000mm. The vertical square tubes are welded at both sides of the horizontal tubes, in a criss-cross way. Spacing between the vertical tubes is max. 110mm.

- Horizontal rectangular tubes: 40 x 20mm
- Vertical square tubes: 20 x 20mm

Coating technique



Panels are made of Sendzimir steel plate and polyester top layer with a minimum a layer thickness of 60 microns. The PES coating thickness is the average of 10 measurements.

Colours

Anthracite RAL 7016. Other colours are available on request.

Gates



CreaZen fences can be combined with CreaZen gates, available as a single and double swing gate.

CreaZen [®] range				
Fence height (mm)	Dimensions panels width x height(mm)	Height post to be put in concrete (mm)	Height post combined with base plate (mm)	Number of fixings per post
1000	2400 x 1000	1475	1075	4
1200	2400 x 1200	1675	1275	4
1500	2400 x 1500	1975	1575	4
1700	2400 x 1700	2175	1775	4
2000	2400 x 2000	2575	2075	4

