THE KINKS





Rigid Folded Wire Panel

Long lasting, versatile and economic, The Kinks fold top panels are ideal for long runs of fencing where a visibly unobtrusive barrier is needed along roadways or around services.

Available ex-stock in hot dip galvanised (NZS 4680) finish or satin black powder coated over a hot dipped panel.

Design Details

Powder Coating

Our new improved powder coating process with three layers of protection – cromate pre-treatment, epoxy sealant (optional) and uv-stable satin black powder coat extend the lifespan of this panel.

Applications

- Motorway fencing
- Infrastructure fencing
- Pool fencing
- Swing, Slide and Cantilever gates





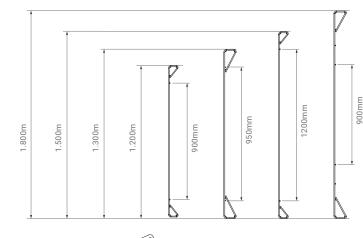
Superior Corrosion Performance

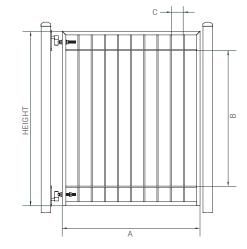
Kinks panels are hot dip galvanised to New Zealand Standard 4680 giving them the best armour against our harsh coastal environment.



Dimensions

Height	Width	Wire	Details	Finish					
Standard Range									
1.200mH	2.400m	n 6.5mm wire for horizontals and verticals 75mm vertical centres 70mm folds top and bottom		Hot dip galv NZS 4680					
1.500mH	2.400m	6.5mm wire for horizontals and 7.5mm wire for verticals	75mm vertical centres 70mm folds top and bottom	Hot dip galv NZS 4680					
Industrial Range									
1.300mH	2.400m	6.5mm wire for horizontals and 7.5mm wire for verticals 75mm vertical centres 88mm folds top and bottom		Hot dip galv NZS 4680					
1.800mH	2.400m	6.5mm wire for horizontals and 7.5mm wire for verticals	75mm vertical centres 88mm folds top and bottom	Hot dip galv NZS 4680					





Gates Dimensions

Height	А	В	С	Frame	Wire
1.2m	955mm	960mm	83mm	25 x 1.5mm SHS	7.5mm
1.5m	955mm	1190mm	83mm	25 x 1.5mm SHS	7.5mm
1.8m	934mm	1115mm	83mm	30 x 1.5mm SHS	10mm

Panels are supplied with mesh clips and 14 gauge tek screws. Upgrade to Pentaforce security screws for fencing in public places:



75mm

- 5 Sided Pentagon recess to stop all standard driver tool shapes, only the registered Pentaforce driver tools can be used for installation and removal.
- Two types: Self drilling 1 5mm
 - Self drilling 5 10mm