

SPECIFICATIONS

MOTORWAY FOLD TOP PANEL PFM13

Overall width	2410mm
Overall height	1300mm
Antiscale gap	970mm
Wire size	7.5mm
Wire spacing	75mm

SECURITY 18 FOLD TOP PANEL PFS18

Overall width	2410mm
Overall height	1825mm
Antiscale gap	900mm
Wire size	7.5mm
Wire spacing	75mm

SECURITY 21 FOLD TOP PANEL PFS21

Overall width	2410mm
Overall height	2120mm
Antiscale gap	900mm
Wire size	7.5mm
Wire spacing	75mm

HOT DIPPED GALVANISED POST OPTIONS: FENCE POST WITH CAP

FP18	50 x 50 x 2400mm
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The Hurricane range includes:

- › Gates
- › Gate Fittings
- › Fencing Wire
- › Fence Posts
- › Deer Fence
- › Home Fence
- › School Fence
- › Security Fence
- › Chain Link
- › Staples & Barbed Wire

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PRODUCT GUIDE

SECURITY FENCE



S&T169

MAY 2014

PRODUCT GUIDE > SECURITY FENCE



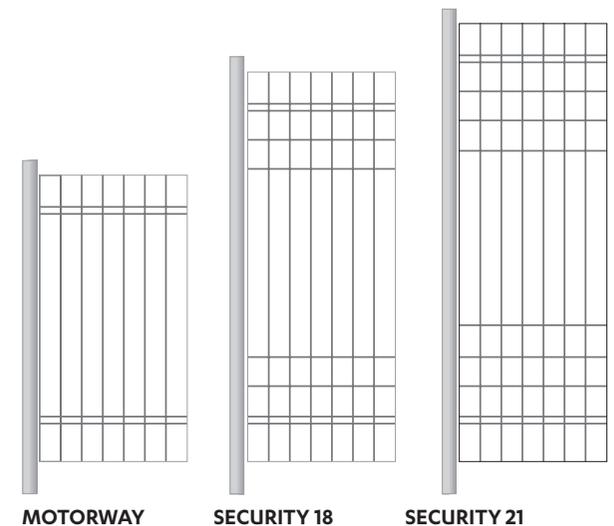
RURAL & FENCING



Hurricane fence panels are an attractive slimline profile offering a strong and safe fencing system.



Standard fold top detail (top and bottom).



SECURITY FENCE

For over 80 years Hurricane has provided a range of high quality, hard wearing products made to last in New Zealand's harsh environment.

Hurricane Security Panels are Independently tested to the live load requirements of AS/NZS 1170.1:2002. Designed for those locations where visual appeal and integrity of access share equal importance. The strong rigid panels integrate well into urban and rural settings.

The simple but effective method of erection provides flexibility to suit a range of requirements and surroundings. Although galvanised RHS is commonly used as a support post, the panels can be just as readily attached to wooden posts, brick pillars, concrete or any building surface.

All Hurricane safety panels feature an anti-scaling gap of vertical rods without horizontal hand or foot holds to present the maximum deterrent to climbers. Extensive use has been made of Hurricane motorway panels to isolate motorways and high flow intersections from pedestrian access. The robust construction and hot-dip galvanised finish ensure many years of faultless service, however, in the event of Hurricane motorway panels being damaged, simplicity of replacement ensures restoration of security with a minimum of delay.