

# ASF HORIZON® MESH PANELS

100% Australian Made



## Design

Horizontal® corrugations give the Horizon® mesh panel a contemporary, stylish and distinctive appearance whilst providing maximum strength. Horizon mesh panels can be stepped evenly over uneven landscapes and fixed to any style of post or structure.

## Quality & Testing

Horizon® mesh panels are guaranteed to meet the specific standards for raw materials and coatings. The weld manufacturing process has a Quality Plan utilising stringent quality control procedures. Mesh sheets weld tested to 65% of minimum wire strength.

## Performance & Durability

The design improves the rigidity and performance of the product. The horizontal corrugations improve stability for vertical structures including fencing strength.

## Finishes

Zinc/Alloy is a high anti-corrosive surface finish applied to two 4mm medium tensile wires. In external atmospheric conditions, a zinc/5% aluminium coating offers from two to four times greater protection per unit coating mass than hot dipped galvanised zinc coatings.

## Recommended Fixings

Recommended fastening for the Horizon® mesh panel to SHS posts via 35mm self-drilling screws or 50mm tamper proof self-drilling security screws with Horizon clips.

## Appropriate Standards

Horizon mesh panels 4mm diameter wire is procured via AS/NZS 4534-2006. The manufacturing standard within the ASF Quality Plan is AS 2423-2006 for general mesh use.

