



## Panels

- 358 Mesh: Electrically welded at every intersection
- Max Sheet Width: 2210mm, Oriented with Attack Face Narrow  
72mm aperture on horizontal plane
- Height: 2.4, 3.6m in stock (other heights by indent)
- Dimension tolerance: +/- 2.5mm
- Squareness: +/- 2% of nominal panel size
- Flatness: +/- 50mm clear of surface laid flat
- Weight: 11.3 kg/m<sup>2</sup>

## Double Vertical Design

- Delivers significantly more strength
- Outstanding rigidity
- Low wind resistance - ideal to use with electronic detection systems & alarms

## Security Fixings

- 1/4" or 3/8" Structural Rivets
- 1/4" Lockbolts
- 358 Clips
- M8 Quad Drive Security Screws

## Finishes

- Hot dip galvanised in stock
- Black non galvanised on indent
- Powder coated to any colour (not in stock)

## 358 Anti-Climb Mesh

358 anti-climb rigid mesh is a highly attractive, yet seriously secure fencing solution that is popular across a wide range of applications thanks to its excellent strength, erection simplicity, and intrusion-resistant anti-climb properties. Proven in prison environments, 358 anti-climb rigid mesh fencing is virtually impossible to climb or break through, while maintaining excellent visibility.

### 358 Anti-climb Mesh Technical Specifications:

Wire	4mm Medium Wire
Tensile Strength	550 Mpa
Vertical Wire Centres	76mm
Horizontal Wire Centres	12.5mm
Mesh Aperture	72mm X 8.5mm
Coating	Hot dip galvanised after manufacture Average coating: 575g/m <sup>2</sup> - conforms to AS / NZS 4534:2006 class W10Z10A
Welded Shear Strength	Yield min. 350MPa with welds at 60% breaking force of wires.
Solidity	35%



**Durability:** 358 offers low maintenance, long life protection. Hampden offers a 5-Year Warranty on 358 anti-climb rigid mesh fencing.

