



SECURITY CAGES

OUR PROCESS:

1. Consultation – Discuss scope, site access & compliance requirements.
2. Quote & Drawings – Detailed pricing with specifications.
3. Installation – Professional, compliant installation.
4. Completion – Site cleaned, checked & handed over.

STEEL SECURITY OPTIONS

- Horizontal rails: 40mm x 40mm.
- Vertical pickets: 25mm x 25mm.
- Finish: Powdercoated Black.
- Top of Pickets: Spear top or Square.
- Picket spacings: 140mm for standard panels. 125mm or 115mm for school spec fences.

WELDMESH OPTIONS

- Sizing: 50mm x 50mm x 4mm Galvanised Weldmesh fixed to square posts
- Uses: Used where a higher level of security is required compared to chainwire.
- Finish: Galvanised or powder-coated black.

We install Security Cages, typically under buildings or in warehouses, in Chainwire, Steel Security, Colorbond and/or Weldmesh.

CHAINWIRE OPTIONS

- Height: From 900mm to 3600mm in 300mm increments.
- Diamond size: 50mm diamond (most common, but also available in 60mm diamond and 25mm diamond (anti-climb)).
- Gauge: 2.5mm or 3.15mm gauge wire.
- Finish: Galvanised or Black PVC coated (Green also available).
- Top detail: Barb top (sharp) or knuckle top (smooth).

COLORBOND OPTIONS

- Sizing: If 100% visual screening is required, the panels will be between 1800mm and 2400mm high.
- Mount: This is mounted using 50mm x 50mm steel posts.
- Colour: Available in all standard Colorbond colours.



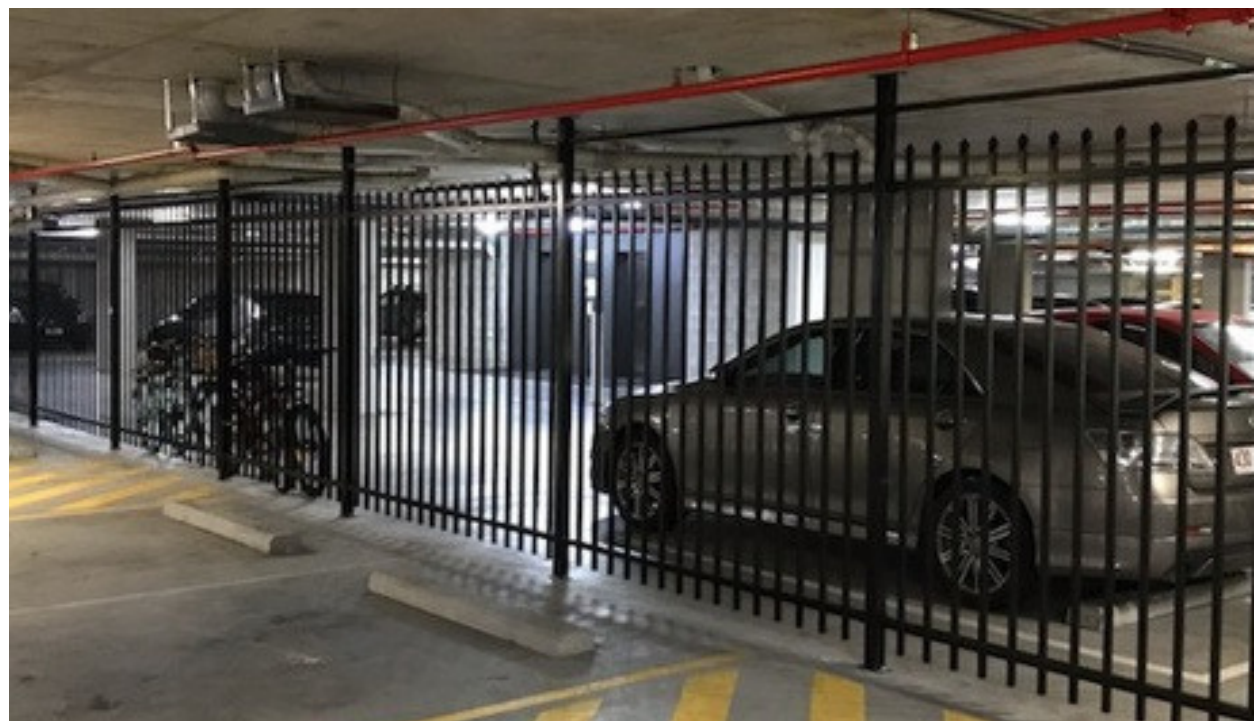
Chainwire dog enclosures with chainwire roof and 2100mm high colorbond dividers with posts set into block wall.



Bike Cage Enclosure at a school



Chainwire fencing in a warehouse



Spear top Steel Security Fencing in underground carpark

CONTACT



0480 462 426



projects@woodtrades.com.au



www.woodtrades.com.au



Galvanised Chainwire cage with single swinging gate in underground carpark