



Level Crossings and Stations

Capability Statement

Widest Product offering in Market

- Architectural Facades
- Anti-Throw Screens
- Anti-Climb Screens
- Mesh Ceilings
- Barriers & Ladders – Maintenance
- Barriers – Public Access
- Access Steel Grating
- FRP Flooring
- Gripspan Planking
- Rodent, Bird Screening

Keep your project simple by selecting from our range of application specific pre-engineered proprietary systems.

Design and Drafting

Our design team have years of active experience in supplying Rail Projects, and can help guide our customers through product selection, correct application, conformance and engineering specific to the Rail Sector

- 3D Modelling
- Conformance Audit & Guidance
- Project experience to guide Value Engineered solutions
- Installation Instructions & Cast In ferrule Layouts
- Support and consultancy in meeting industry and Australian Standards
- Letters of Conformance available on completion



Experienced design team who can assist in the selection and application of products to ensure industry conformance



Manufacturing Capability & Capacity

13 manufacturing and distribution facilities spanning ANZ, SE Asia, India and China.

These key manufacturing and distribution sites are strategically located to best serve our customers with all their product and service needs

Webforge Locker also have an established network of quality partners, for accredited finishers – powder coating, anodising and galvanising.



The ability to support your project regardless of its complexity or location.



Consolidate multiple suppliers with our Webforge Locker pre-engineered systems

Architectural Screens

- Perforated Metal
- Expanded Metal
- Woven Wire
- Welded Wire
- Laser Panels

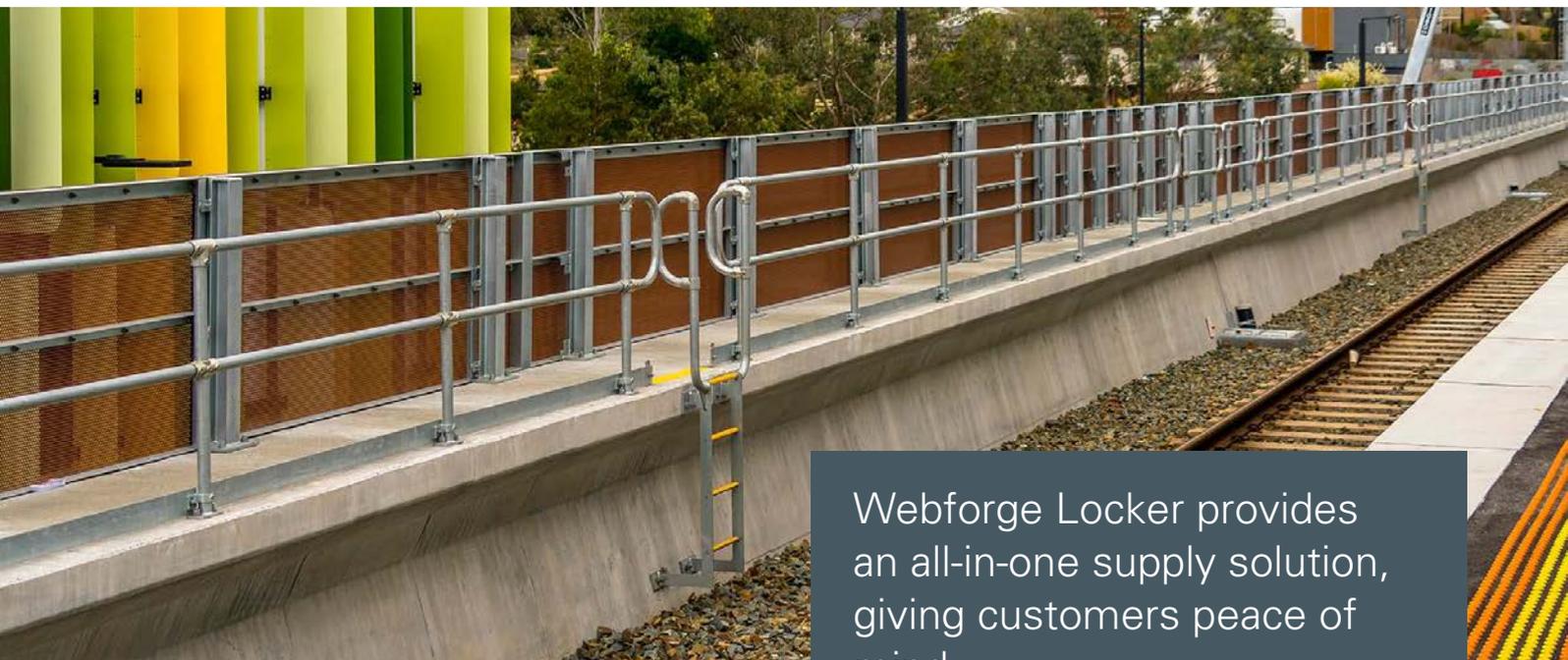


Monowills Barriers & Balustrades

- Maintenance Barriers & Balustrades
- AS5100 Pedestrian Barriers
- Perf Balustrade
- DDA Public Egress Stair Handrail
- DDA Public Wheelchair Ramps
- Architectural Facade incorporating Barrier

Anti-Throw and Anti-Climb Screens

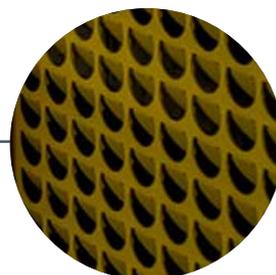
- Anti-Throw Facades
- Anti-Climb incorporated into barrier systems for walkways/ ramps / footbridges



Webforge Locker provides an all-in-one supply solution, giving customers peace of mind

Hallam Station Case Study

Requirement	Webforge Locker Products Supplied
Facade - Structure Cladding - Anti Climb and Anti Fall	Perforated (3D Horizon) and Folded Powder Coated Aluminium Screens
External Edge - Perimeter Edge protection - Anti Fall and Anti Throw	Perforated (3D Horizon) and Folded Powder Coated Aluminium Screens
Internal Stairs - Structure Cladding - Anti Climb and Anti Fall	Perforated (3D Horizon) and Folded Powder Coated Aluminium Screens
Trackside - AS/NZS 1657-2018 Maintenance Barrier	Monowills Link - Rail Maintenance Barrier

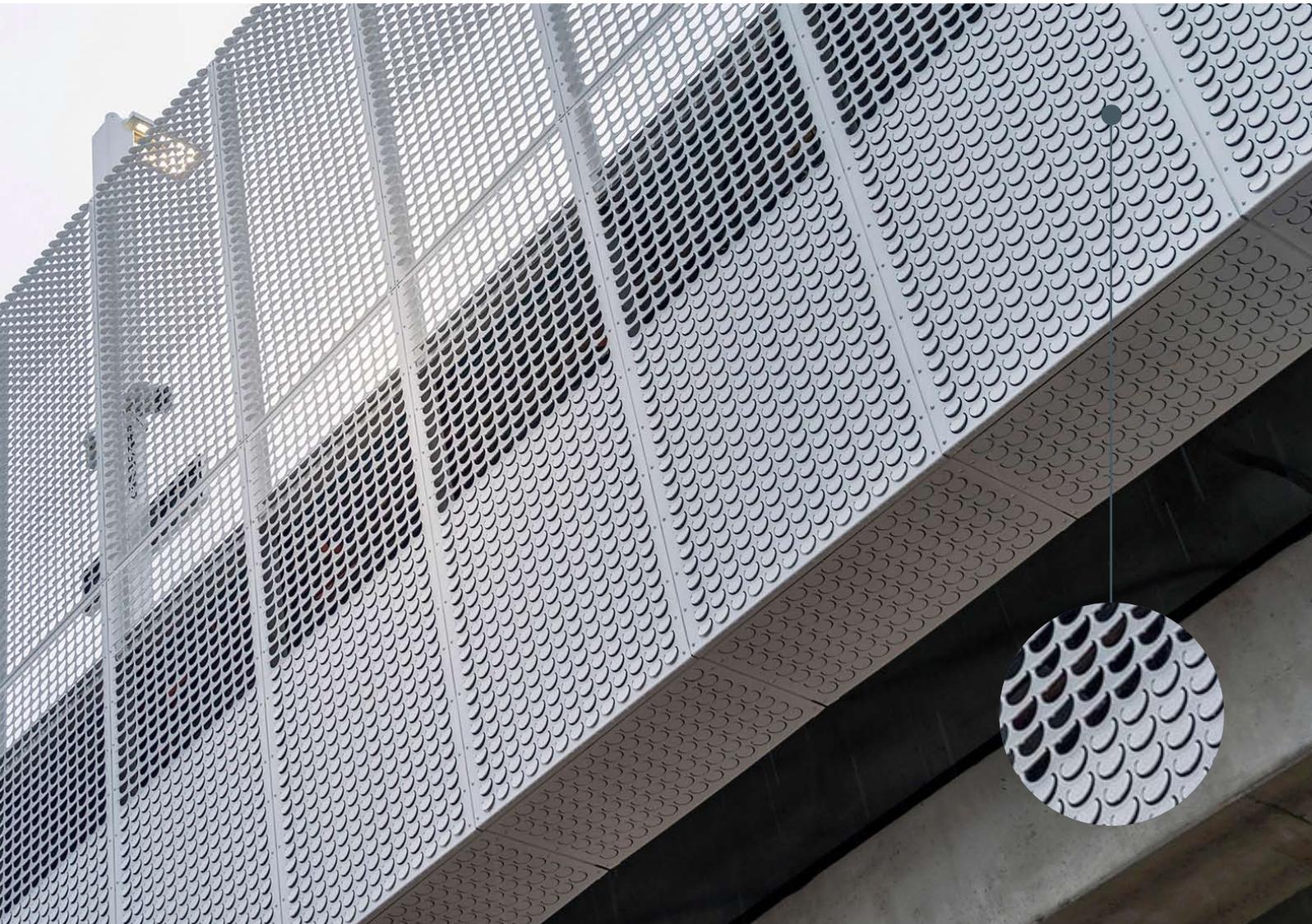
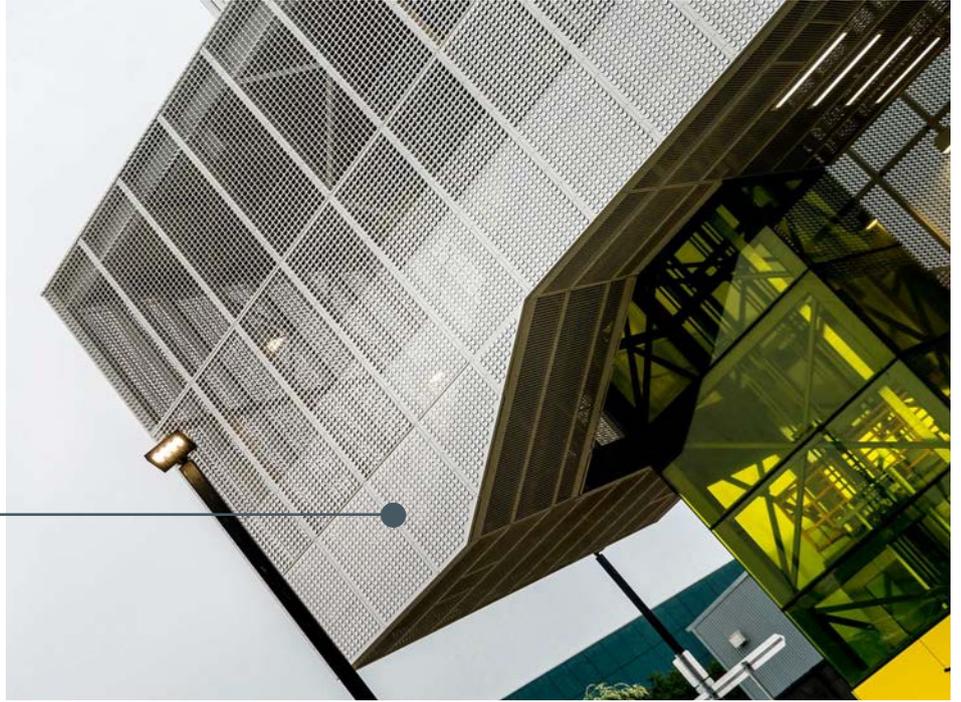


3D Horizon Perorated Metal



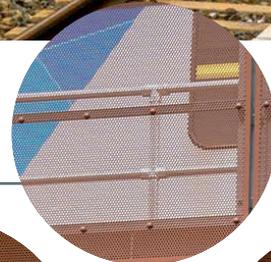
Monowills Link Rail Maintenance Barrier

Hallam Station Case Study

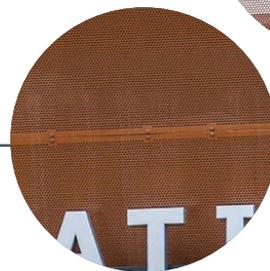


Lilydale Station Case Study

Requirement	Webforge Locker Products Supplied
Internal Edge - AS/NZ 5100 Pedestrian Barrier	AS5100 Barrier Solution
Eternal Face - Elevate Underpass Aesthetic and prevent falling debris	Perforated Powder Coated Aluminium screens supported by bespoke Steel Balustrade Framework
Trackside - AS/NZS 1657-2018 Maintenance Barrier	Monowills Link - Rail Maintenance Barrier



Barrier & Screen



Perforated screen



Monowills Link



A valmont COMPANY

Webforge Locker has delivered Multiple Infrastructure Projects.

Infrastructure Projects include:



Pedestrian Traffic Management



Footbridges



Railway Stations



Level Cross - Rail over Road



A valmont COMPANY

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Level Cross - Rail over Road