

The Complete Cycleway Barrier Solution



- Fully compliant with Austroads guidelines for a cycle barrier fence.
- Strong, tamperproof and maintenance free
- Proven in tough environments Australia-wide for 20+ years of service
- Welded system is attractive and smooth, with no catch points
- Large range of styles and finishes to suit any situation
- Webforge quality and service





About Webforge

The Webforge Monowills name is synonymous with quality and performance.

With an unmatched record and reputation, Monowills fences and railings are in service Australia wide in a vast range of industries. From retail and civic spaces through to heavy industry and mining, Monowills outperforms.



Funnel design safely guides riders in and out of Velocity Barriers

Webforge renowned high quality welded barriers are as attractive as they are functional

Offset 'rub rail' and smooth welded construction is standards complaint and prevents catches and pedal strikes.

AL A Portage age

AUSTROADS: BICYCLES 7.6.2 Cycle Barrier Fence

A key objective of fences constructed in close proximity to bicycle lane or path facilities, cyclists (and their bicycles) should be able to brush against fences at speed and not be injured or 'caught' as a result.

Standardised designs, or fully bespoke systems available to suit any location or budget.

Materials and finishes:

- Mild Steel
- Stainless Steel
- Galvanised
- Painted
- Powder Coated
- Electro Polished

In-ground and bolt-down mounting options available



Velocity 2 Rail • 5VMG2P

· Knee rail and offset rub rail only

VELOCITY. MILD STEEL. GALVANIZED. 2 RAIL. PANEL.

· Lightweight and low visual impact

For more Velocity
Barrier configurations,
including Monowills Link
modular options please
refer to Webforge's
Barrier Selector on
our website.



- · Compliant with Austroads specifications
- Available in mild steel & stainless steel
- · Wide range of coating options available
- · Bolt down and In-ground mounting options

Fully welded design is 100% tamper proof

Velocity 3 Rail • 5VMG3P

VELOCITY. MILD STEEL. GALVANIZED. 2 RAIL. PANEL.

· Knee rail, hip rail and offset rub rail

· Simple and functional design





