

Barrier Edge Protection - Modular Panel

SKU: EPBMP1



Our Barrier Edge Protection - Modular Panel offers a versatile and dependable solution for temporary edge safety on construction sites. With easy installation, weather-resistant design, and compliance with AS/NZS 4994 standards, it's your go-to choice for enhanced safety.

Introducing our Barrier Edge Protection - Modular Panel, an essential component for ensuring temporary edge safety at construction sites. Crafted to meet the rigorous demands of the job site, this panel provides a versatile and reliable solution tailored to your specific requirements.

Key Features:

- **Modular and Flexible:** Customize the system effortlessly to meet your project's unique needs.
- **Easy Installation:** No need for a certified installer, saving both time and money.
- **Optimal Protection:** Choose from two height options - 940mm or 1880mm - for enhanced safety.
- **Weather-Resistant:** Constructed from heavy-duty galvanized steel components to withstand harsh weather conditions.
- **Streamlined Freight:** Compact packaging ensures efficient delivery directly to your site.
- **Reusable:** Easily dismantle and reuse on future projects, maximizing your investment.

Approvals:

The Barrier Edge Protection - Modular Panel is tested and approved to AS/NZS 4994 standards for Temporary Edge Protection, guaranteeing compliance and reliability.

Applications:

Ideal for a wide range of applications including, but not limited to:

- Concrete slab and formwork edges
- Pits and excavations
- Multi-deck and high-rise construction edges
- Mezzanine floors and landings
- Openings in floors or roof structures
- Walkways, stairways, or ramps
- Areas with varying floor heights
- Additional protection for working at heights.

With its versatility, durability, and compliance with industry standards, our Barrier Edge Protection - Modular Panel ensures a safe and secure working environment on any construction site.

Specification

standards: AS/NZS 4994

material: Heavy-duty galvanized steel components