

Brandsafe

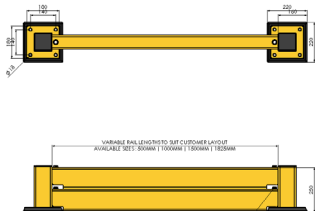
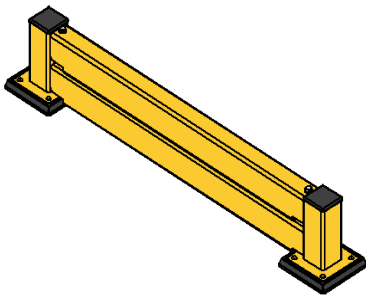
Low-Level Guardrail Systems (MHE / PIT)

The **Low-Level Guardrail Systems (MHE / PIT)** is a durable and high performance solution designed to provide essential separation between material handling equipment, including forklifts and pallet trucks, and vulnerable site infrastructure. Engineered for demanding industrial environments, the low level guardrail clearly defines vehicle zones, reduces collision risks and helps prevent damage in fast paced operational areas.



Features and Benefits

- Heavy-duty steel barrier system for separating forklifts and equipment from walkways.
- 250 mm high guardrail created using two stacked 120 x 80 mm RHS rails for robust low level protection.
- Supplied with all fittings and parts included that you need to create your guardrail system.
- Foam gaskets are included underneath the base rail to prevent dirt and debris collection.
- The system also benefits from de-stacker extensions, which allows the guardrail to stand at approx. 3000mm high.
- Includes steel corner, mid, tee and end posts, typically installed at 1925 mm post centres for layout flexibility.



Material	Mild steel
Height	Up to 250 mm (floor to top of rail)
Post centres	1,925 mm standard (fully modular layouts available)
Floor anchors	4no. M10 x 105mm safety plus anchors (per post) 4no. M16 black nylon washer (per post)
Rail fixings	2no. M12 x 30mm button head (per rail) 2no. M12 nylon washer (per rail) 2no. M12 nut (per top & mid rail)
Baseplate pad	Small shockSAFE pad
Colour options	PPC RAL 1023 Yellow (standard)