

Pedestrian Guardrail

Specialist roadside railing system (with and without visibility gap)



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Pedestrian guardrail is designed to protect pedestrians at designated crossings, outside of schools, and surrounding fast-moving or busy transport networks.

It's an economical, heavy-duty product and the most cost-effective way to protect public safety and separate pedestrian traffic from road going vehicles.



Available in 1m height and made from robust welded panels in a tried and tested hurdle profile. Depending on your visibility requirements, infill layouts can be staggered to one of four patterns. Swing gates and cantilever gates manufactured to British Standard are available to match.

The system comes with options with or without a visibility gap. The image on the left shows the system with a visibility gap.

Specifications

Fence height (m)	Infill diameter (mm) round	Visibility gap	Frame and post section (mm) RHS	Infill bar pattern	Post centres (m)	Gap between lower rail & ground
1.0	12 or 16	No	50 x 30	Straight or staggered	2	30-99mm
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