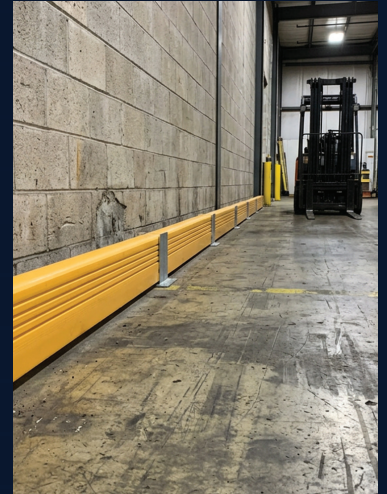
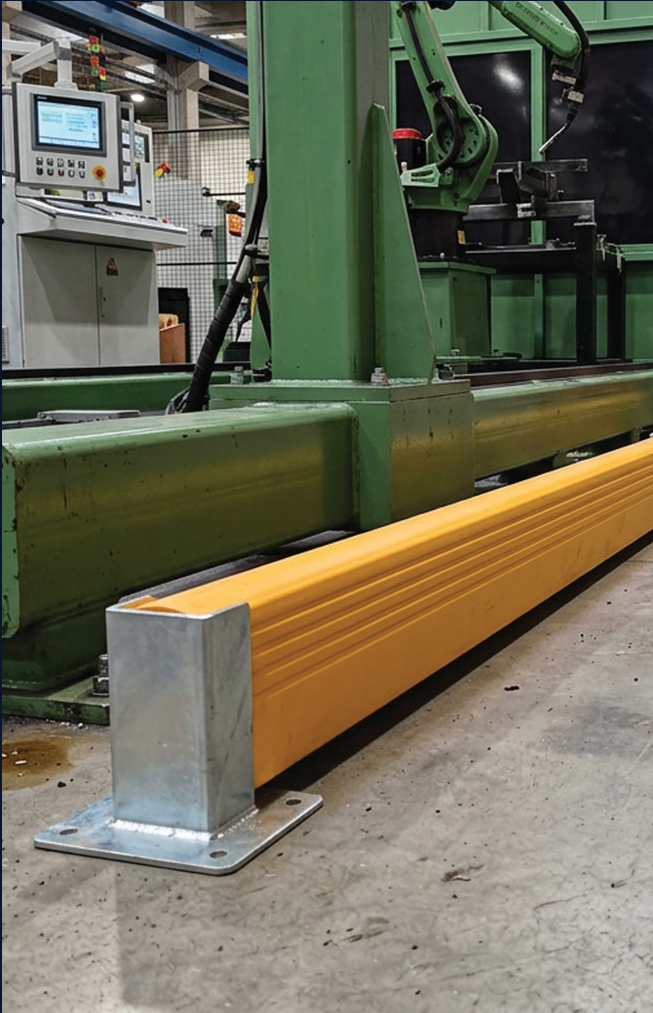


IC-500LLG Low Level Guard Rail



Impact Control

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IC-500LLG Low Level Guard Rail

The Low Level Guard Rail provides flexible, impact-absorbing protection for walls, equipment and infrastructure.

IMPACT-ABSORBING PROTECTION

Flexible polymer rail absorbs and deflects low-level impacts.

QUICK & SIMPLE INSTALLATION

- Floor-mounted system with dedicated middle and end legs.



MODULAR SYSTEM

Easily configured for different lengths and protection layouts.

HEAVY-DUTY STEEL SUPPORTS

Electro-galvanized steel legs provide secure and durable support.

DURABLE POLYOLEFIN RAIL

Flexible polymer profile designed for demanding industrial environments.

Impact Control

IC-500LLG Low Level Guard Rail



TECHNICAL INFORMATION & DIMENSAONS

RAIL - IC-500LLG-R

Material	Polyolefin
Profile Dimensions	225 × 102 mm
Length	2,900 mm
Construction	Hollow Polymer Profile
Installation	Mounted between Middle or End Legs
Design	Flexible, Impact-Absorbing Profile

End Leg - IC-500LLG-EL

Material	Steel
Finish	Electro-Galvanized
Overall Height	230 mm
Base Plate	200 × 200 × 5 mm
Anchoring Holes	4 × Ø14 mm
Rail Connection	Designed to receive and secure the rail at the end of the system
Application	End support for the Low Level Guard Rail system

Middle Leg - IC-500LLG-ML

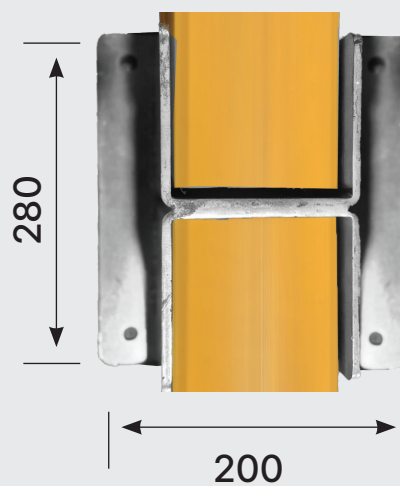
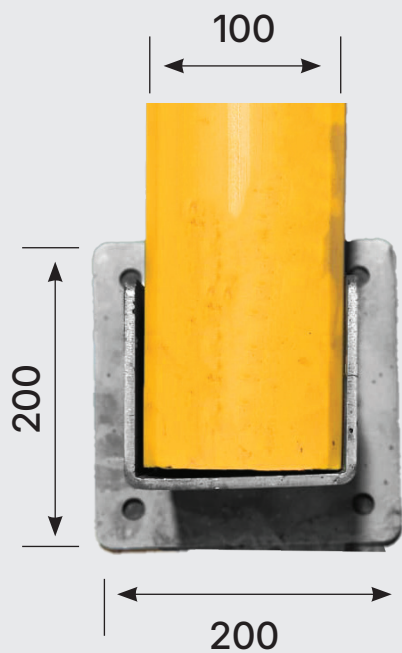
Material	Steel
Finish	Electro-Galvanized
Overall Height	230 mm
Base Plate	280 × 200 × 5 mm
Anchoring Holes	4 × Ø14 mm
Rail Connection	Designed to receive and secure two rails, one from each side
Application	Intermediate support and connection point for continuous Low Level Guard Rail sections



IC-500LLG Low Level Guard Rail



TECHNICAL INFORMATION & DIMENSAONS



Impact Control