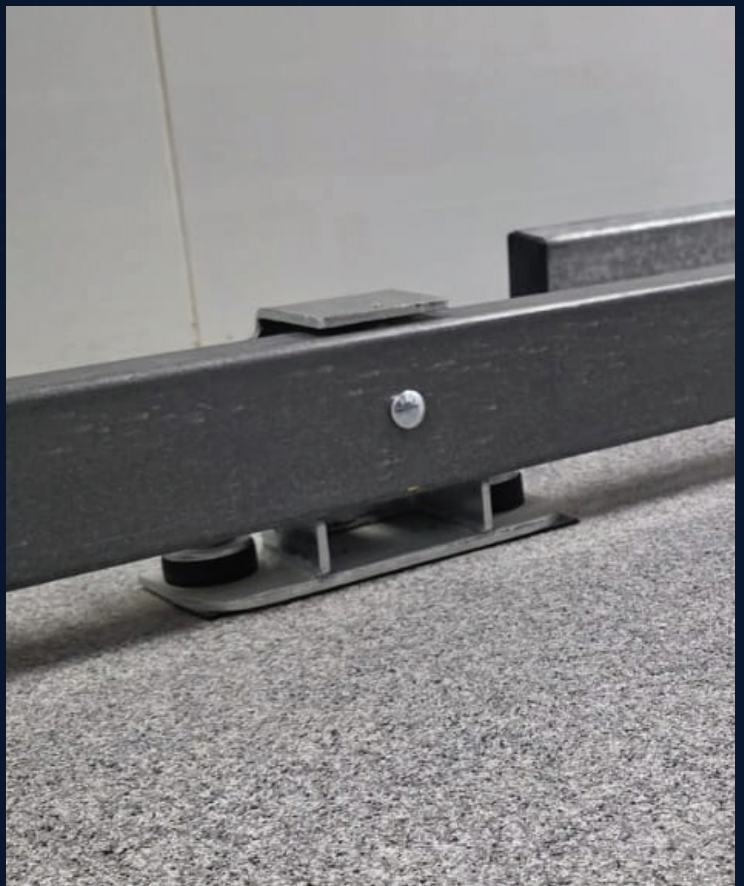


IC-500IB Impact Beam



Impact Control



sales@imp-control.com



imp-control.com

IC-500IB Impact Beam

Heavy-duty steel middle leg designed to support and connect Impact Beam sections in continuous installations. The compact floor-mounted design provides a strong and secure connection while maintaining a low profile.

GALVANIZED STEEL CONSTRUCTION

Durable 80 × 40 × 2.9 mm steel profile.

STRONG FLOOR ANCHORING

Two 12 × 70 mm concrete screw anchors per support.



UP TO 2 M SUPPORT SPACING

Supports positioned at intervals of up to 2,000 mm.

IMPACT-ABSORBING SUPPORTS

5/16" × 90 mm galvanized HEX, nut and washer.

SECURE HEX CONNECTION

5/16" × 90 mm galvanized HEX, nut and washer.

Impact Control

IC-500IB Impact Beam



TECHNICAL INFORMATION & DIMENSAONS

MIDDLE LEG - IC-500IB-ML

Material	Steel
Finish	Electro-Galvanized
Overall Height	125 mm
Base Plate	200 × 78 × 5 mm
Anchoring	2 × 12 × 70 mm Concrete Screw Anchors
Impact Absorption	Rubber Bumper
Anchor Assembly	Concrete Screw Anchor with Rubber Bumper and Steel Washer
Application	Middle / Side support and connection point for continuous Impact Beam installations

IMPACT BEAM - IC-500IB

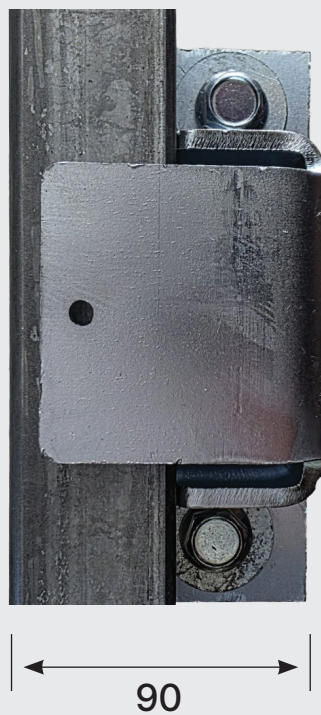
Material	Galvanized Steel
Profile Dimensions	80 × 40 × 2.9 mm
Leg Spacing	Up to 2,000 mm between legs
Beam-to-Leg Connection	5/16" × 90 mm Galvanized HEX, Nut & Washer
End Protectio	Plastic End Caps on both ends of each beam
Installation	Horizontally mounted on dedicated Impact Beam legs
Application	Low-level protection for walls, equipment and infrastructure



IC-500IB Impact Beam



PRODUCT SPECIFICATIONS



Impact Control