INTER-GATE-Y One-Way Pedestrian Gate

One-Way Controlled Pedestrian Access

Impact Control

sales@imp-control.com imp-control.com

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One-Way Controlled Pedestrian Access

Impact Control One-Way Pedestrian Gates provide a simple and effective solution for improving pedestrian safety by controlling walking direction in critical locations. Designed for public pathways, crossings, and urban environments, the system helps reduce pedestrian conflicts while maintaining smooth and reliable operation.

FLEXIBLE INSTALLATION

The gate arm can be adjusted to different widths, allowing easy adaptation to various pathway dimensions and installation conditions.

ENHANCED PEDESTRIAN SAFETY

Helps slow pedestrian movement before road crossings, intersections, and other high-risk areas, encouraging users to pay greater attention to surrounding traffic.

QUIET & ADJUSTABLE CLOSING

Equipped with a rubber stop for quiet closing and an adjustable spring mechanism that allows the closing force to be fine-tuned according to site requirements.

SINGLE DIRECTION OPERATION

The gate opens in one direction only, preventing unintended pedestrian flow while maintaining smooth and intuitive passage.

* The bollard shown in the image is sold separately.

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MATERIAL PROPERTIES

MATERIAL:	AISI 1020

VOLUMETRIC PROPERTIES

MASS:	6.1 kg

COLOR & COATING

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Pedestrian Gate

RAL1018. Electro-Galvanized + powder coating. According to ISO9001:2015, certified by SGS.

* Part No. "INTER-GATE" is available in a galvanized finish only.

DIMENSIONS

Height (H):	400 mm	Other Tubes:	42.4Øx2mm
Side Profile:	50×50×2 mm		

TEMPERATURE RATING & INSTALLATION

TEMPERATURE RATING
-40 to +65º C

INSTALLATIONS
Compatible with all Impact Control bollards and guard rails

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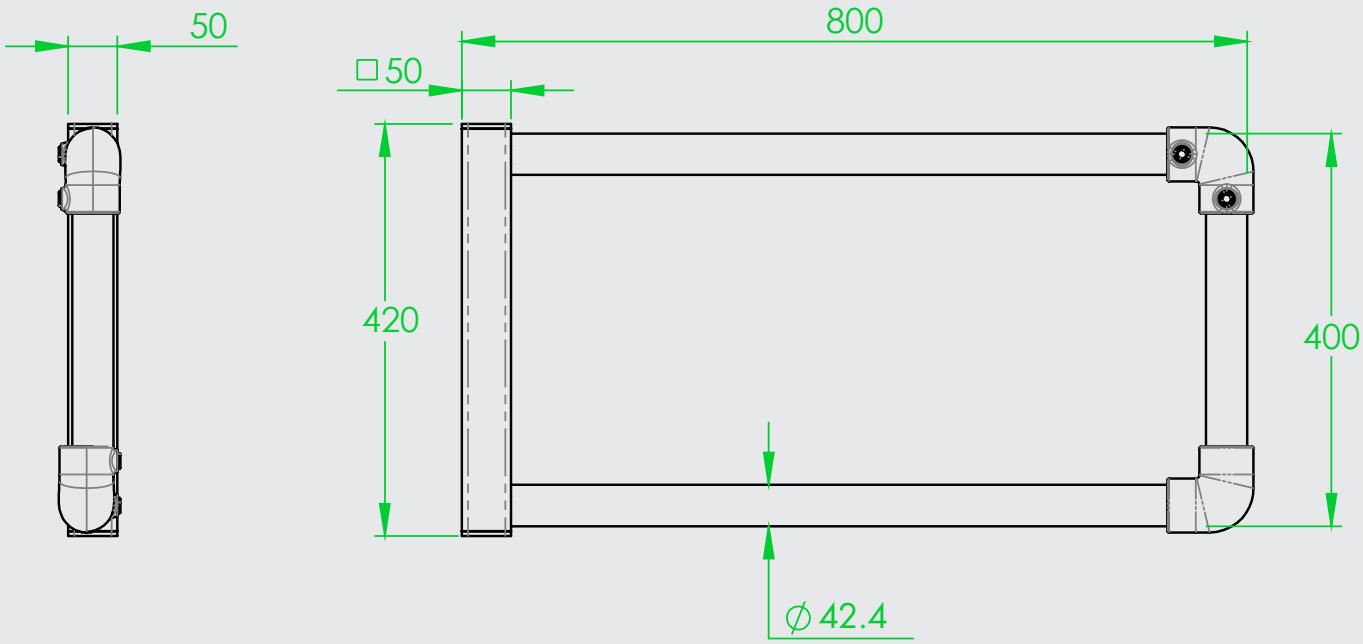
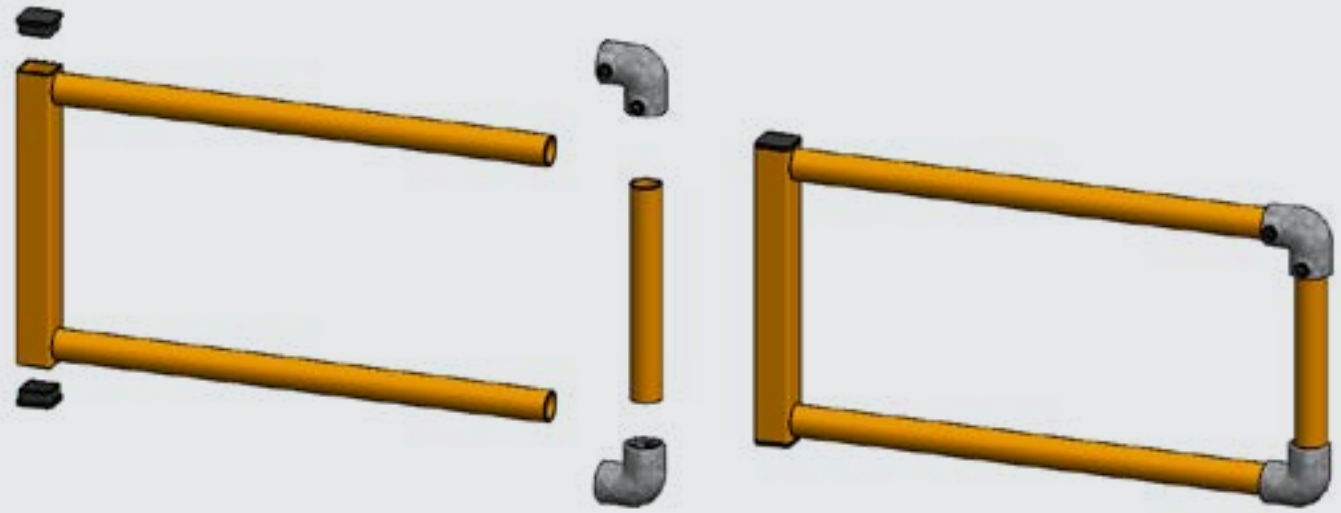
PRODUCT SPECIFICATIONS





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