

Installation, Safety and Maintenance Instructions

One-Way Pedestrian Gate



PACKAGE CONTENTS



Pedestrian Gate

1 pc



Hinge Set with Self-Drilling Screws

1 set



90° Gate Corner Connector

2 pcs



Gate Damper Bracket

1 pc



Gate Impact Damper

1 pc



REQUIRED TOOLS



Impact Driver with 8 mm Hex Socket, PH2 Phillips Bit & 5/16" Allen Bit



17 mm Wrench



Wide Flat-Head Screwdriver



Angle Grinder with Metal Cutting Disc

Impact Control



INSTALLATION INSTRUCTIONS

STEP 1 Check the Mounting Surface

Ensure that the bollard or guard rail on which the gate will be installed is perfectly vertical. A misaligned bollard or rail will cause the gate to hang unevenly and may affect its operation.

STEP 2 Adjust the Gate Width

Adjust the gate to the required opening width by cutting the gate rods to the desired length. Reinforce and secure the end brackets after cutting.

STEP 3 Install the Hinges

Attach the supplied hinges to both the gate and the mounting bollard using the self-drilling screws supplied with the kit.

STEP 4 Hang the Gate

Mount the gate onto the hinges and verify that it swings freely without interference.

STEP 5 Adjust the Closing Position

Adjust the damper located at the end of the gate so that the gate closes to the desired position.

STEP 6 Adjust the Closing Force

Using a wide flat-head screwdriver, adjust the damper to achieve the required closing speed and closing force.



SAFETY INSTRUCTIONS



Always wear appropriate personal protective equipment (PPE), including safety glasses, gloves, and hearing protection during drilling and installation.



MAINTENANCE / INSPECTION



Verify that all fasteners are securely tightened and ensure that the gate opens and closes smoothly. Test the gate several times and make any final adjustments to the closing position and closing force if required.



Perform periodic visual inspections to ensure the gate remains securely fixed.

Impact Control