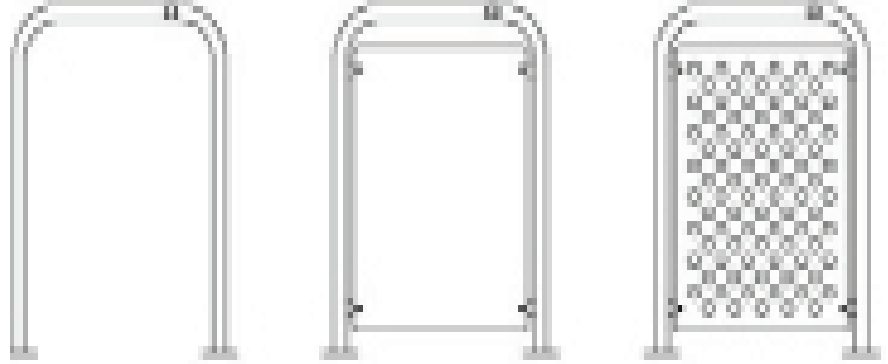




AUTOPA

Door Guard Stainless Steel



AUTOPA Door Guards are designed to protect walls from being damaged by swinging doors. An integrated rubber stopper acts as a shock absorber, preventing the door from hitting the steel frame. Ideal for commercial and industrial sites, they are suitable for internal and external use and can be installed either individually or in pairs.

Extremely durable, AUTOPA's Door Stops are manufactured from Stainless steel and available with flange plates to bolt down or extended legs to cast into concrete.

To maximise visibility, infill plates can be added to the Door Stop (solid steel plate as standard, other materials are available upon request).



<u>Part Number</u>	<u>Description</u>	<u>Weight (kg)</u>
138 206 009	Door Guard (Concrete In)	8.9kg
138 206 004	Door Guard (Bolt Down)	8.9kg
138 206 019	Door Guard with steel infil panel (Concrete In)	23.3kg
138 206 014	Door Guard with steel infil panel (Bolt Down)	23.3kg
138 206 029	Door Guard with perforated steel infil panel (Concrete In)	23.3kg
138 206 024	Door Guard with perforated steel infil panel (Bolt Down)	23.3kg
138 101 000	M12 Stainless Expanding Bolt (6 required per door guard)	

Product details

- 1100mm Tall
- 48mm diameter tube
- 2mm wall thickness (stainless steel)
- 800mm wide
- Concrete In version 300mm below ground
- Rubber buffer can be positioned on either side

Installation & use

When fully open door stops should sit parallel to the door.

Ensure that door handles do not make contact with the door stop when opening to prevent damage.

Bolt down Door Guards require bolting to a suitable concrete surface (no less than 300mm³ per leg) by means of six M12 Stainless Steel bolts.

Concrete In Door Guards require an excavated hole (no less than 350mm deep per leg) for installation.

This product is guaranteed for 12 months (if installed and used correctly).



www.autopa.co.uk
+44 (0)1788 550556

AUTOPA Limited
Cottage Leap, Rugby, Warwickshire CV21 3XP



FM 31071 EMS 503166 OHS 552103