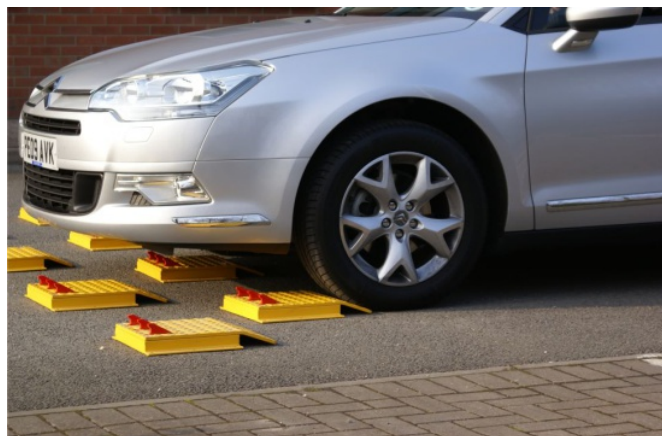




Directional Flow Control Plates



Surface Mounted Flow Plates

The PF5850SM surface mounted flow plate is an ideal solution for controlling one way traffic. They are strong, durable and can be fitted very quickly. The PF5850 flow plates are suitable for use on sloped entry or exit roads, in multi-story car parks or for economy projects.

The PF5850 surface mounted traffic flow control plates are bolted down to existing road surfaces where a substantial foundation/surface is already in place. No excavation of the road surface is required, plus they are easy to relocate if necessary. A sophisticated inbuilt spring action ensures that the PF5850 returns to the upright position after a vehicle has passed over it. Constructed from heavy steel, the flow control plate is designed to encourage a mono-directional flow of traffic, as well as deterring vehicles from entering, if travelling from the opposing direction. Not suitable for heavy goods vehicles (max 7.5 tonne) We highly recommend the use of speed ramp and warning signage in conjunction with flow plates.

PF5850

Product Description:

PF5850 Surface Mounted Traffic-Flow controller

Material:

Heavy Duty Chequer Plate Steel

Dimensions:

300mm x 370mm x 430mm (50mm High)

Finish:

Zinc Plated & Polyester Powder Coated High Visibility Yellow with Red teeth.

Installation:

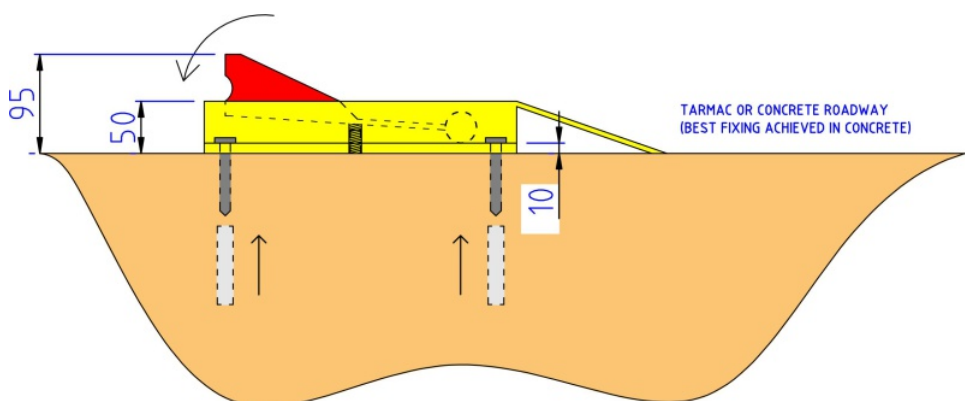
Surface mounted ideal for concrete applications.

DESIGN FEATURES

A sophisticated in-built heavy duty spring action ensures that the PF5850 returns to the upright position after a vehicle has passed over it. Constructed from heavy steel, the Flow control plate is designed to encourage a mono-directional flow of traffic, as well as preventing vehicles from entering, if they are traveling from the opposing direction.



ROAD WIDTH METRIC (mm)	IMPERIAL (FEET)	NO. OF PLATES
2000	6.56'	5
2500	8.20'	6
3000	9.84'	7
3500	11.48'	9
4000	13.12'	10
4500	14.76'	11
5000	16.40'	13
5500	18.05'	14
6000	19.69'	15



O&M Manual



Drawing



Video available on website