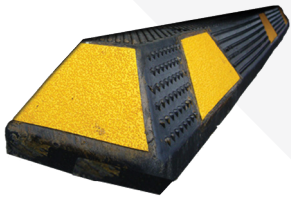


Wheel Stops & Speed Humps

The requirements for the design and layout of off street parking facilities is contained in the standard AS/NZS2890:2004. This standard includes multi-storey car parks for motorcars, light vans and motorcycles. This standard also specifies the use of products for car park installations including wheel stops and speed humps.

Wheel Stops

Wheel stops are designed to limit the travel of vehicles into other parking spaces and pedestrian areas.



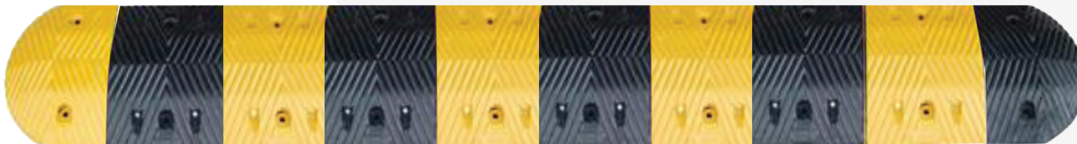
Rubber Construction
Visible
Durable
Flexible
Easy to Install

A wheel stop that will not warp, crack or rot
Yellow reflectors for increased visibility for both pedestrians and motorists
UV stable and resistant to moisture, oil and extreme temperature variations
Allows conformity to the contour of virtually any road surface
16.5kg makes them easy to handle & able to be installed by only one person, it requires three fixings



L: 1650mm
W: 130mm
H: 100mm
Weight: 16.5kg
Code: MH28 101

Speed Humps



Rated to Maximum:
20 ton truck
@ 40km/h

Yellow End Cap
L: 250mm
W: 350mm
H: 50mm
Weight: 3kg
Code: MH27 7A



Middle Black / Yellow
L: 500mm
W: 350mm
H: 50mm
Weight: 7.10kg
Code: MH27 7EA



Black End Cap
L: 250mm
W: 350mm
H: 50mm
Weight: 3kg
Code: MH27 7B

Modular Design
Rubber Construction
Visible
Durable
Flexible
Easy to Install

The overall length of the speed humps to be customised to suit your individual needs.
Creates a speed hump that won't chip, crack or rot
Yellow reflectors for increased visibility for both pedestrians and motorists
Resistant to moisture, oil and extreme temperature variations
Allows conformity to the contour of virtually any road surface
Installed with four fixings per middle section and two per end cap

Fixings Guide

Asphalt Fixings:

For Wheel stops
Rebar Spikes (M12 x 250mm)
RTL Code: MH27 6RB12



Washer sold separately**

For Speed humps
Coachscrew (M10 x 100mm) &
Sleeve RTL Code: MH27 6MA



Washer included in fixing code

Concrete Fixings: Sleeve Anchors*

For Wheel Stops (M12 x 130mm)
RTL Code: MH27 DYN12



Washer sold separately**

For Speed Humps (M10 x 75 mm)
RTL Code: MH27 DYN10

* Sleeve anchors are also known as dynabolts or masonry anchors™
** RTL Washer Code: MH27 WASHER

Installation Recommendations

1. We recommend that you chalk the intended position and the holes prior to drilling
2. Use the appropriate sized drill bit to drill down into the road surface at least 50mm for concrete & 100mm for asphalt
- 3a. Concrete applications - Tap in the sleeve anchor and tighten into concrete (we recommend a galvanised washer** M12x28mmx3mm under the nut of the sleeve anchor to minimise any "pull through")
- 3b. Asphalt applications - Drive the rebar spikes in the ground using a heavy duty hammer making sure you drive them fully into the rebate area

Note: Bondurox C Adhesive / Epoxy can also be used in-conjunction with the fixings, for additional adhesion when installing wheel stops & speed humps in high impact areas.

RTL Code: MO40 BDXC