

# Rubber Wheel Stops - 1830mm.



## Suggested Uses.

- Disability carpark or other situations where parking spaces are wider than standard.
- Prevent vehicles from travelling into other parking spaces or surrounding assets, vehicles or people.
- Make your carpark look tidy and professional

## Benefits.

- Complies with appropriate standard AS2890.1:2004
- Hi-vis chevrons create good visibility and make the wheelstop less likely to be a trip hazard.
- One man lift for cost effective and easy installation
- Flexible and will conform to most road surfaces, made from recycled rubber

## Specifications.

Code	49-RWS-18
Description	Rubber Wheel Stops - 1830mm
Material	Recycled Rubber
Height	100mm
Width	150mm
Length	1830mm
Weight	19kg
Fixings	4

## Codes.

49-RWS-18	Rubber Wheel Stop Black/Yellow
49-RWS-18B	Rubber Wheel Stop Black/Blue

## Installation.

### 49-CF12150: Concrete Surface

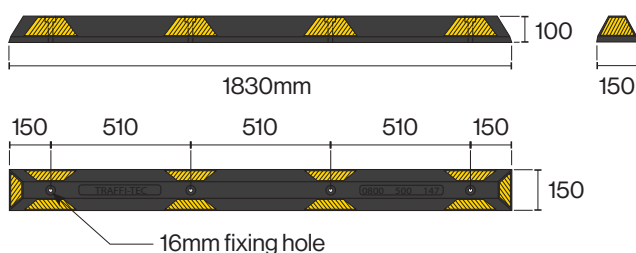
Drill 12mm dia x 150mm deep hole into concrete, clear out dust, insert bolt and tighten.

### 49-FR12: Asphalt Surface:

Position the wheel stop, drill 14mm dia pilot hole through the asphalt, then drive spike through.

### 49-BCA: Adhesive for Concrete or Asphalt:

For use where mechanical fixing is not feasible 1 tube per 2 wheel stops, refer bondurox adhesive installation guide for instructions.



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the webpage.

