



# Speed Bump Kit

## Installation Guide

## Preparation

Before installing your speed bumps, make sure that the road surface that you will be fitting them onto is clean, dry, and undamaged.

Any damage to the surface should be repaired before the speed humps are installed to provide a reasonably flat and consistent surface.

## Positioning

To maximise the life of your speed bumps, vehicles should be able to drive over them in a straight line. Vehicles turning on the speed bump may cause damage to it and the fixings, and will likely cause excessive discomfort to the driver and passengers.

Speed bumps should be set back from junctions to reduce the chance of vehicles stalling when pulling away.

## Installation

1. Lay out your speed bumps in the area you want to install them to make sure that they fit comfortably in your available space and that they lie flat on the surface.
2. Mark out on the substrate surface where the speed bumps are to be drilled and fitted.
3. Either drill the holes in the substrate through the bumps' pre-made fixing holes, or remove the bumps, after marking the position of the drill holes, and drill the holes independently of them. We recommend drilling a couple of test holes first to ensure the drill bit is of the correct size for the material you are drilling into.
4. Insert the fixings into the hole, and secure your speed bumps in place.



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