

SPEED HUMP INSTALLATION PROCEDURE

What you will need:

- ✓ Impact drill and masonry bits
- ✓ Socket wrench or impact driver
- ✓ Hammer or mallet
- ✓ Personal protective gear



FIXINGS FOR SPEED HUMPS



Fixing onto Asphalt or Concrete
Code 49-FB
 M10 x 75 Screw & Washer
 M14 Nylon expandable plug

FIXINGS FOR SPEED CUSHIONS



Fixing onto Asphalt or Concrete
Code 49-FBL
 M10 x 100 Screw & Washer
 M14 Nylon expandable plug



1. Lay out speed bumps in desired position and clip together



2. Pilot drill the mounting holes using a 10mm masonry drill bit.



3. Move the modules aside and drill out the pilot holes with a 14mm masonry bit.



4. Remove dust from holes. Insert the nylon plugs (supplied) and tap flush with road surface.



5. Reposition Modules. Insert coach screws with washers
 Tip: Lubricate screws with silicon spray for easy tightening.



6. Wind in fixings securely using socket wrench or impact driver.