



PITTMAN® 50MM SPEED BUMP - MID- SECTIONS

pittman®

OVERVIEW

The Pittman® 50mm Speed Bump Mid-Sections are designed to provide an effective traffic-calming solution for car parks and low-traffic areas. Suitable for cars and light commercial vehicles, they help reduce vehicle speeds to approximately 10mph while providing a durable solution for everyday use.

Manufactured from recycled rubber, the speed bump sections are built for light to medium traffic while helping minimise environmental impact. Moulded yellow sections provide long-lasting colour retention, while integrated cat's eye reflectors improve visibility in different lighting conditions.

Designed for quick and straightforward installation, each pack includes one black section, one yellow section and the required fixings. The bolt-down design allows the sections to be securely installed and combined as required to create a complete speed bump layout.

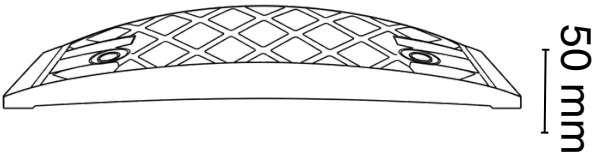
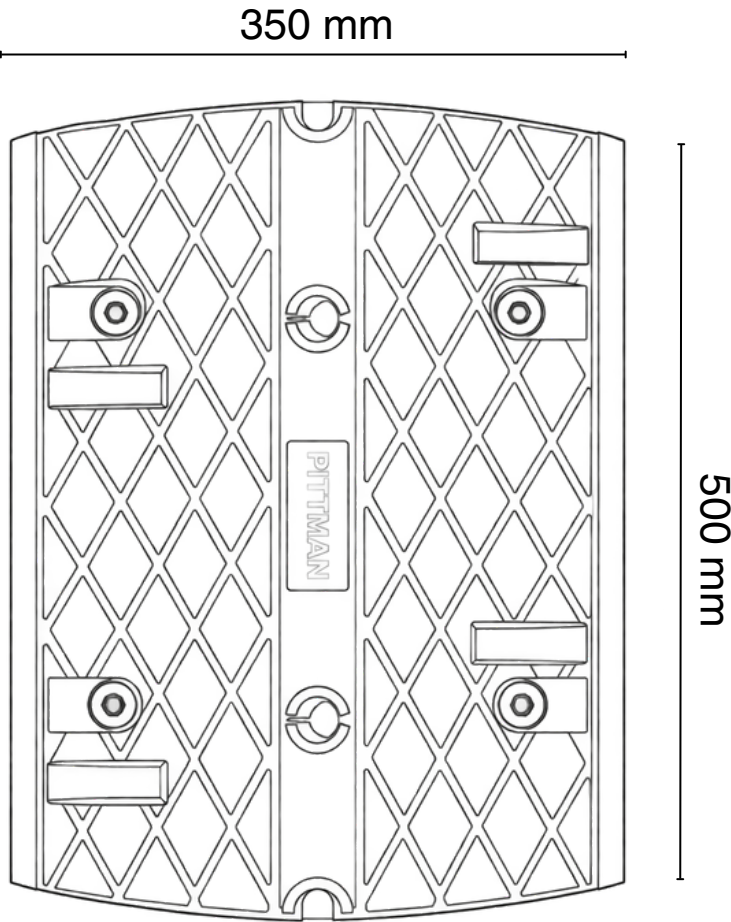
PRODUCT FEATURES

- Durable Recycled Rubber – Designed for reliable performance in light to medium traffic areas with minimal environmental impact.
- High Visibility – Moulded yellow sections and integrated cat's eye reflectors help improve visibility for approaching drivers.
- Effective Traffic Calming – 50mm-high design helps reduce vehicle speeds to approximately 10mph in controlled areas.
- Ready to Install – Each pack includes one black section, one yellow section and all required fixings for straightforward installation.

TECHNICAL DATA

SPECIFICATION	DETAILS
Product Code	SKU: 751681
Length	500mm
Height	50mm
Weight	8.00kg
Width	350 mm
Color	Black & Yellow
Material	Rubber
Use Cases	Ideal for reducing vehicle speeds in controlled areas like parking lots, ensuring safety for all users.

DRAWINGS



HOW IT WORKS

- 1. Position the Speed Bump:** Place the speed bump sections in the desired location on the concrete, tarmac, or asphalt surface, ensuring they are aligned properly.
- 2. Bolt the Sections:** Securely bolt each section of the speed bump to the surface using the provided hardware, making sure the sections are firmly in place.
- 3. Install the Warning Signage:** Erect the appropriate signage to warn drivers of the upcoming speed bump, ensuring they have ample time to slow down.
- 4. Ready for Use:** Once installed and properly signed, the speed bump is ready to use immediately.