

# Kerbs and speed bumps



- ▶ Designed for preventing spontaneous movement of vehicles or for marking the limits of a car park.
- ▶ Used primarily in car repair shops, garages, and in parking zones.



Type <b>4369</b>
780 × 80 × 60 mm
2.5 kg



- ▶ Kerb segments are made of recycleate. Can be interconnected by placing a pin in the head of each segment (the interconnection point can also be used to anchor the kerb to the terrain using fasteners (not included)).
- ▶ Used for temporary or permanent delimiting of traffic islands, stops, pavements, road edges, roundabouts, etc.



Type <b>4018 (red)</b>	Type <b>4019 (white)</b>
580 × 160 × 158 mm	580 × 160 × 158 mm
12 kg	12 kg



- ▶ For reducing vehicle speed.
- ▶ Each segment is fitted with high-visibility elements.
- ▶ Semi-circular locks and anchoring ensure firm interconnection without the need to use guide bars.
- ▶ Comes with fasteners (Ø 10 × 140 mm screws, Ø 13 mm pad, Ø 14 × 140 mm wall plug).



Type <b>4940 (continuous piece)</b>	Type <b>4941 (endpiece)</b>
400 × 800 × 52 mm	150 × 800 × 52 mm
15 kg	5 kg