

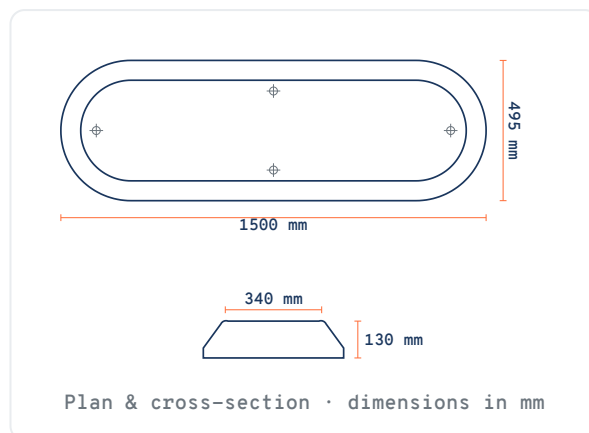
Lane Separator – Double Curve

Lane Separators · 1500 × 495 mm

The Double Curve unit is the standard lane separator module, with a kerb profile on both faces for two-way protection between the cycle lane and the carriageway. Designed for roads with faster speed limits and heavier traffic, the solid rubber unit bolts and bonds to the existing surface and can be relocated if the layout changes.

SPECIFICATION

Product code	LS Double Curve
Plan dimensions	1500 × 495 mm
Height	130 mm
Weight	95–105 kg
Supplied as	One piece
Installation	Surface-mounted, rapid
Material	100% recycled tyre crumb rubber (solid, pre-moulded)
Unit size	1500 × 495 × 130 mm
Fixing	Surface-mounted — structural adhesive + bolts
Drainage	Unit spacing allows surface water to pass
Tolerance	±1.5%



OPTIONS & ACCESSORIES

- Heritage block pave effect surface (to order)
- Retroreflective glass eyes
- Compatible keep-left signs and bollards

Combines with Single Curve and Extension units

Rapid installation

Surface-mounted, rapid — surface-mounted with no excavation or wet trades.

Solid recycled rubber

Pre-moulded from 100% recycled tyre rubber; flexes to harsh cambers.

Fit and forget

Fixing kit supplied. Compatible with standard signage and street furniture.