

Traffic Islands

Surface-mounted rubber traffic islands

Pre-formed rubber traffic islands supplied in one or two pieces for rapid surface-mounted installation — no excavation, no wet trades. Solid recycled rubber construction with a universal sign plate and underside channelling for drainage and cable access. One-piece islands install in under 30 minutes; two-piece islands in under 40 minutes.

KEY BENEFITS

- Installed in under 30–40 minutes with minimal lane closure time
- No excavation — fixes directly to the existing carriageway
- Solid 100% recycled tyre rubber; flexes to harsh cambers
- Universal sign plate fits the majority of keep-left signs
- Underside channelling for drainage and cable runs
- Extendable length- and width-ways for bespoke geometry

APPLICATIONS

Pedestrian protection, chicane arrangements, junction channelisation, satellite islands and bespoke traffic-calming layouts.

COMMON SPECIFICATION

MATERIAL

100% recycled tyre crumb rubber (solid, pre-moulded)

HEIGHT

125 mm

FIXING

Surface-mounted, fixing kit supplied — no excavation

SIGN MOUNTING

Universal sign plate included

DRAINAGE

Underside channelling for water and cables

TOLERANCE

±1.5%

One-piece islands

Installed in under 30 minutes

CODE	PLAN SIZE	HEIGHT	WEIGHT	PIECES	INSTALLATION
DI-1000	1000 × 1000 mm	125 mm	150 kg	1	Under 30 minutes
DI-1200	1200 × 1200 mm	125 mm	180 kg	1	Under 30 minutes
DI-2000 S	1000 × 2000 mm	125 mm	230 kg	1	Under 30 minutes
TI-2000	1000 × 2032 mm	125 mm	280 kg	1	Under 30 minutes

Heritage pattern

Block paver surface for sensitive environments

CODE	PLAN SIZE	HEIGHT	WEIGHT	PIECES	INSTALLATION
DI-1200H	1200 × 1200 mm	125 mm	180 kg	1	Under 30 minutes

Two-piece islands

Larger units supplied in two halves — installed in under 40 minutes

CODE	PLAN SIZE	HEIGHT	WEIGHT	PIECES	INSTALLATION
DI-1500	1500 × 1500 mm	125 mm	150 kg per half	2	Under 40 minutes
DI-2400S	2400 × 1270 mm	125 mm	190 kg total	2	Under 40 minutes
DI-1800	1800 × 1800 mm	125 mm	210 kg total	2	Under 40 minutes
DI-2000	2000 × 2000 mm	125 mm	260 kg total	2	Under 40 minutes

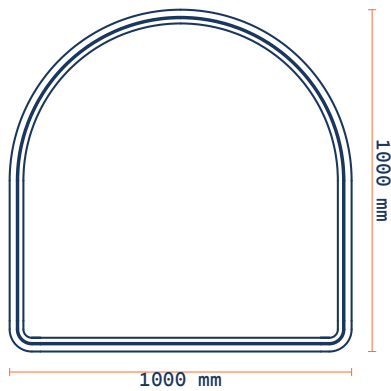
Extension pieces

Extend any island length- or width-ways

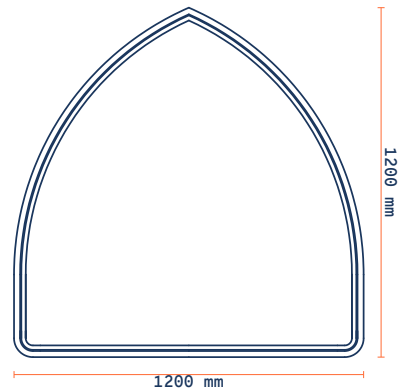
CODE	PLAN SIZE	HEIGHT	WEIGHT	PIECES	INSTALLATION
DI-1500 Extension	1500 × 750 mm	125 mm	175 kg	1	Added during island installation
DI-1800 Extension	1800 × 900 mm	125 mm	200 kg	1	Added during island installation
DI-2000 Extension	2000 × 1000 mm	125 mm	250 kg	1	Added during island installation

OPTIONS & ACCESSORIES

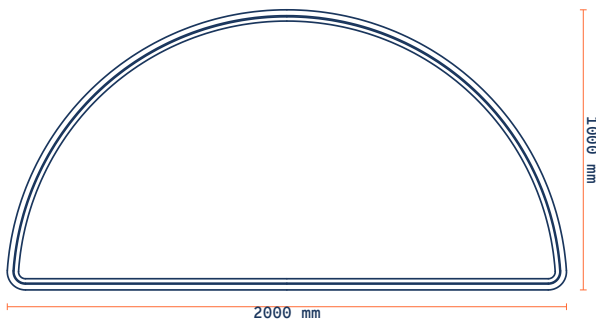
- Glass reflective eyes (4 no.)
- Integral battery box cavity for illuminated signs
- Heritage block paver surface (selected sizes)
- Extension pieces for bespoke geometry
- Bollards and keep-left signs (supplied separately)



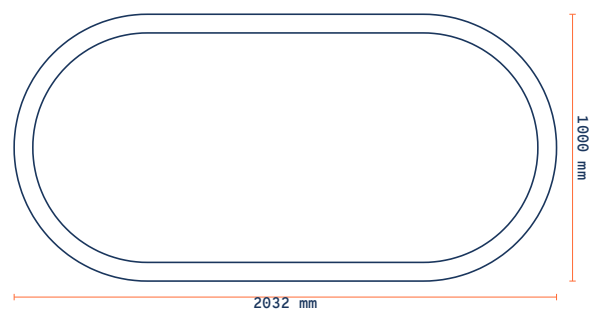
DI-1000
1000 × 1000 mm



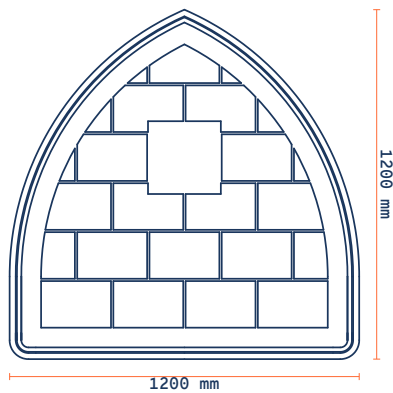
DI-1200
1200 × 1200 mm



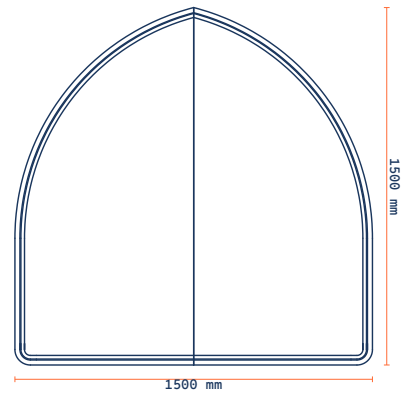
DI-2000 S
1000 × 2000 mm



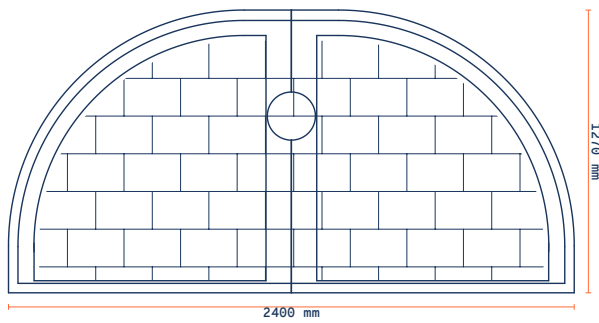
TI-2000
1000 × 2032 mm



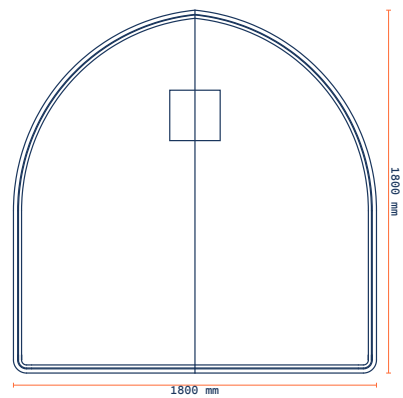
DI-1200H
1200 × 1200 mm



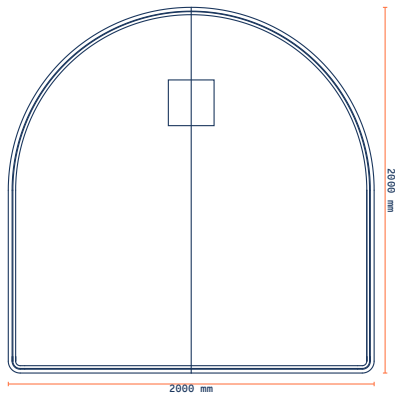
DI-1500
1500 × 1500 mm



DI-2400S
2400 × 1270 mm



DI-1800
1800 × 1800 mm



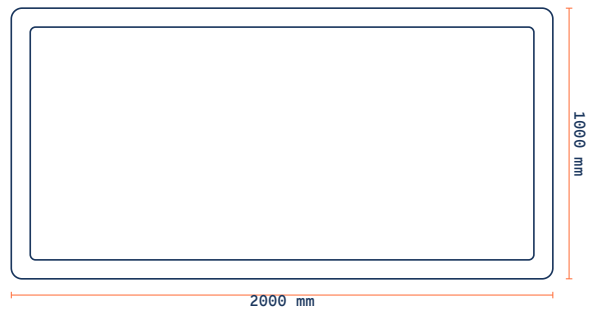
DI-2000
2000 × 2000 mm



DI-1500 Extension
1500 × 750 mm



DI-1800 Extension
1800 × 900 mm



DI-2000 Extension
2000 × 1000 mm