

***The quick, light and easy to install
Kerbing Solution***



Scan Kerb has been established for many years supplying a range of high performance, light weight and easy to install kerb solutions. This unique system has been employed in a variety of traffic management, car park and cycleway schemes throughout England, Wales, Scotland & Northern Ireland

Scan Kerb is Highways Agency Approved under **(section 1101 paragraph 2 of Highway Works.)**

Scan kerb has been used in a number of different applications including:-

1. Traffic management
2. Traffic calming
3. Bridge kerbing
4. Applications where Services are close to the highway surface
5. Car parks
6. Traffic islands
7. Cycle routes



Kerb Installations

Scan kerb has been used by many of the UK local authorities, with Poole BC using it for all traffic calming and traffic islands

Recent projects

Tesco store Plymouth
Waitrose Banstead
A140 Diss Norfolk

Advantages over traditional concrete kerbs

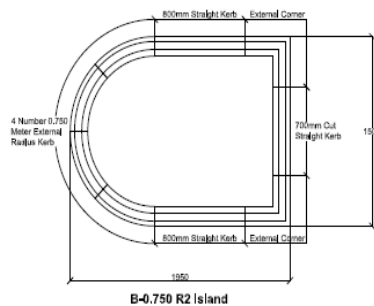
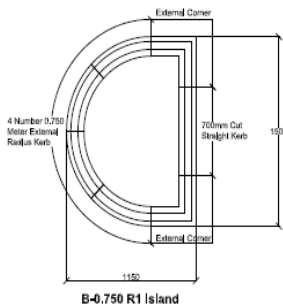
Easy to use and install
Cost effective compared to traditional kerbs
Reduced installation time, less road disruption
No costly site excavation and waste disposal
No requirement for heavy plant
Health & Safety, all standard units under 25kg
Flexible and versatile product
Tried and tested product
Less noise and dust pollution
Lower carbon footprint for installation
Profiles compatible with Half Batter & Splay
Lower transport costs, less vehicle movements
Up to 200m can be installed, 2 man gang/day



Scan Kerb Traffic Islands

Key Components

Traffic Island Standard Detail—Plan View



Full range of standard traffic islands are available, on PDF files

Traffic Islands with radius of 0.5m, 0.75m, 1.0m, 2.0m & 3.0m are available from our web site. Non standard islands can be produced by request

Combinations of different radius islands can be drawn to produce bespoke crossing islands of various shapes and sizes, contact Bomax on the Tel No's below

Scan Kerb installation process



Applying Scan Coat



Heating the kerb base



Positioning Scan Kerb

***Installing Scan Kerb couldn't be easier
No excavation, no heavy lifting, no long traffic delays. No problems!***

For more technical information visit www.bomax.co.uk

For larger projects or first time use we recommend the use of our trial kit.

**Scan Kerb — type A & B, standard stock products
For all other products in the range see web site**

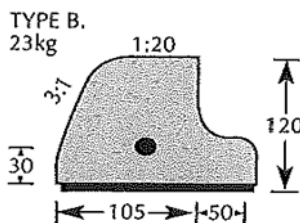
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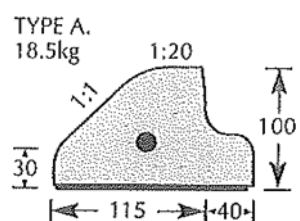
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Type B—Half Batter Kerb profile

Straight kerb 800mm
Radius with splayed ends 6-12 m
Radius 0.5, 1.0, 2.0, 3.0, 4.5 m
Taper kerbs L/H, R/H
Internal & External angle



Type A—Splay Kerb profile

Straight kerb 800mm
Radius with splayed ends 6-12 m
Radius 0.5, 0.75, 1.0, 2.0, 3.0, 4.5 m
Taper kerbs L/H, R/H
Internal & External angle