

# Bus Stop Kerbs - Diamond



## Product Data Sheet

### PHYSICAL PROPERTIES:

#### Tolerances:

Length +/- 6mm, Width +/- 6mm,  
Thickness +/- 6mm

**Finish:** Smooth Concrete

#### Concrete strength:

Typical 28 day compressive  
strength = 55N/mm<sup>2</sup>

#### Skid Resistance:

Slip/Skid: Mean Unpolished Skid Resistance Value  
(USRV) >55

#### Density:

Typically 2500kg/m<sup>3</sup>

#### Concrete Design:

DC2 to BS8500 air entrained  
Colour:  
Light Grey

#### Carbon Footprint:

standard 160: 82.2kg co2 per unit  
Standard 180: 87.6kg co2 per unit  
Slimline 160: 30.9kg co2 per unit  
Slimline 180: 38.4kg co2 per unit

### QUALITY

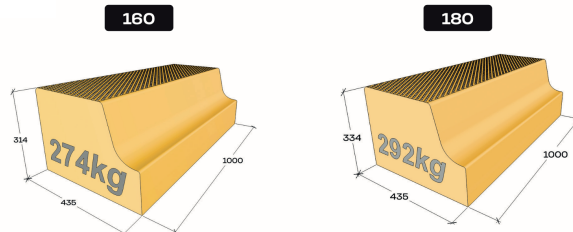
\*Wet cast production

\*Stainless steel moulds providing the highest  
quality finish and robust performance

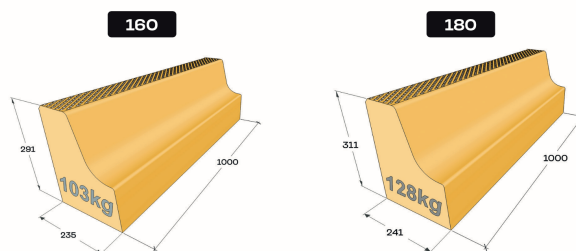
\*Manufactured in accordance to BS8110 &  
BS723

\*70% Stronger than conventional pressed kerbs

#### Diamond - Standard



#### Diamond - Slimline



### DESIGN:

\*Most comprehensive range of internal and  
external radius

\*Bespoke Quadrants

\*Site specific requirements

\*Full design takeoff service with 3D drawings

\*Easy install

\*Metre long kerbs for faster and efficient  
installation

#### Quadrants

Internal & External 45°, 90° and Bespoke

#### Straight Kerbs

Lengths Available: 400, 500, 600, 1000m & Bespoke

#### Radius Kerbs

External and Internal Radius 1.5m - 76m

#### Drop Kerbs

Single piece drop kerbs to HB2



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