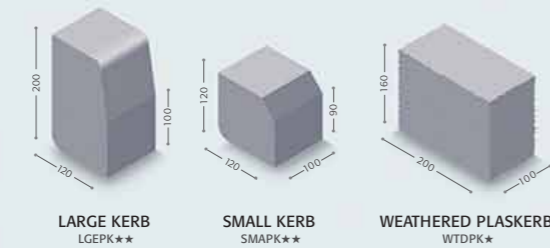


The **PLASKERB** range of **KERBS** and **ACCESSORIES** has been specifically designed to give that distinctive edge to your driveway, path or patio. Edging not only looks good but it is essential to prevent the escape of the laying course material from beneath the paving. Laid along the perimeter of a paved area, **PLASKERB** units also help to support traffic loads. They contain lateral movement and prevent rotation of the blocks under load.



PLASKERB EDGE RESTRAINTS

The Plaskerb range comprises of **LARGE** and **SMALL KERBS**, **WEATHERED PLASKERBS**, a range of special **RADIAL KERBS** and **SUPPLEMENTARY** units suitable for a variety of applications - see page 63. Plaskerb units are produced in two colours: **BRINDLE** and **CHARCOAL**, with the Weathered Kerb available in Granite Stone and Peakstone.



DIMENSIONS	LARGE KERB	SMALL KERB
Size (mm)	200 x 120 x 100	120 x 120 x 100
PACK INFORMATION		
Linear metres	14.4	21.6 / 25.2*
Pack weight (kg)	720	670 / 782*

WEATHERED KERB			
Size (mm)	200 x 160 x 100		
PACK INFORMATION	Laid 200mm wide	Laid 160mm wide	Laid 100mm wide
Linear metres	28.0	22.4	14.0
Pack weight (kg)	1000		

PLASKERB SHOULD BE ORDERED PER LINEAR METRE IN FULL PACKS
*WESTERN DIVISION

COLOUR SPECIFICATION KEY ** BRINDLE BL • CHARCOAL CL • GRANITE STONE GS • PEAKSTONE PS

You should discuss the following areas of detail with your paving contractor and these need to be agreed, planned into the design and included in the estimate:-

- **KERBS AND OTHER FORMS OF EDGE RESTRAINT**
- **DRAINAGE CHANNELS**
- **MANHOLES**

EDGE RESTRAINTS FOR PATHS AND DRIVEWAYS USING PLASKERB AND PLASPAVE BLOCKS



Edging with Plaskerb



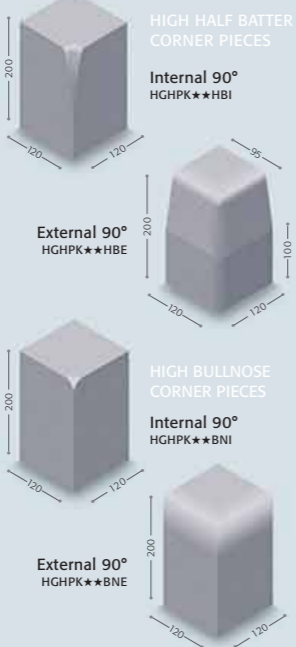
Edging with Weathered Plaskerb

Edging with Como Cobblestones



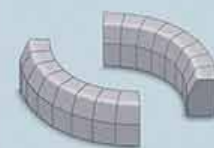
Edging with a double block string course

Edging with a block soldier course



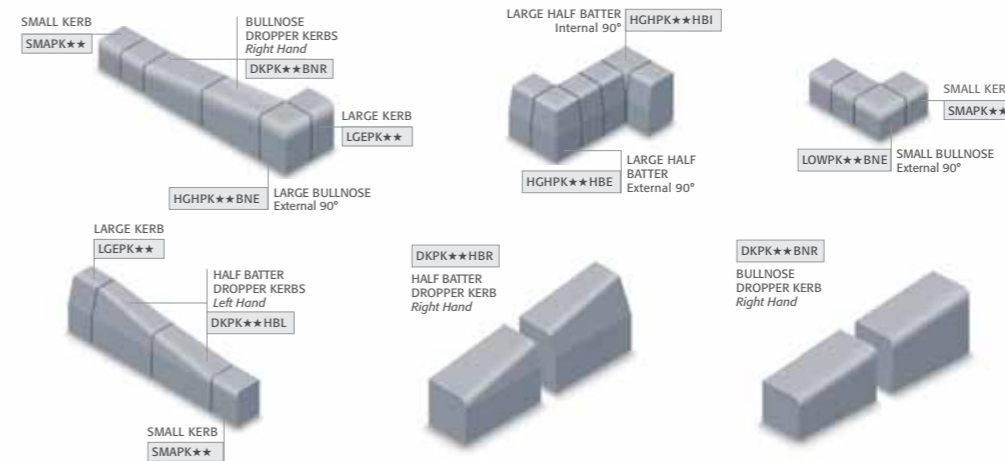
PLASKERB RADIAL BLOCKS HALF BATTER, CHAMFERED AND BULLNOSE

Available in two colours, **BRINDLE** and **CHARCOAL**, they can be used on their own or combined with standard Plaskerbs to create the finishing touches to any drive or patio area.



Plaskerb Radial Blocks have been designed to reduce the need for cutting on site. They are available in two sizes, large and small, and have two different profiles on each block. They can be laid one way with a half batter or the other way with a bullnose edge and are designed to complement the existing range of Plaskerbs and Accessories.

LARGE RADIAL KERB	Radial Block One	LARGE RADIAL KERB	Radial Block Two
HBE HALF BATTER EXTERNAL or BNI BULLNOSE INTERNAL		HBI HALF BATTER INTERNAL or BNE BULLNOSE EXTERNAL	
LOW/SMALL RADIAL KERB	Radial Block Three	LOW/SMALL RADIAL KERB	Radial Block Four
CHI CHAMFERED INTERNAL or BNI BULLNOSE INTERNAL		CHI CHAMFERED INTERNAL or BNE BULLNOSE EXTERNAL	



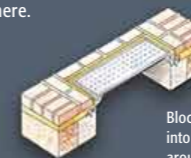
VERSATILE PLASKERB UNITS TO SUIT A RANGE OF APPLICATIONS

** COLOUR SPECIFICATION KEY
BRINDLE BL • CHARCOAL CL



MANHOLES

Plaspave laid in a stretcher or soldier course can be used to make a feature of unsightly ironwork such as manholes. Where the manhole cover has straight sides, blocks can be laid in a stretcher course and butted up against the unit. Alternatively, a recessed manhole cover can be incorporated into the laying pattern as shown here.

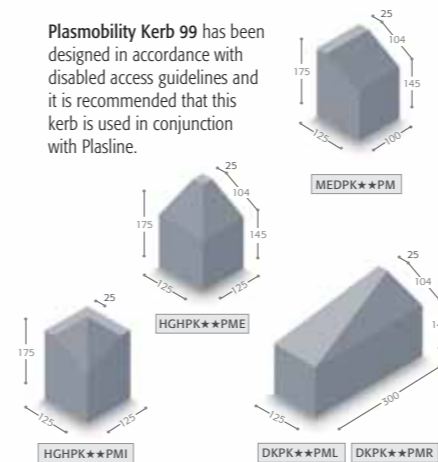


Blocks mortared into position around a cover



PLASMOBILITY Kerb 99

Plasmobility Kerb 99 has been designed in accordance with disabled access guidelines and it is recommended that this kerb is used in conjunction with Plasline.



PLASLINE

Plasline is appropriate for all surface areas subject to traffic by vehicles, wheelchairs, pushchairs. The minimal nature of the chamfer virtually eliminates the uncomfortable vibration and bumping associated with full chamfer paving. Maintenance is reduced as moss growth is minimised.



COMO CIRCLE STARTER SETT

This Starter Sett is ideal for use as the centre block of a Como Circle feature.



PLASKERB CHANNEL BLOCKS



These Channel Blocks are specifically designed to help clear standing water and drainage in most domestic driveway applications.

Conventional concrete block paved areas are impermeable pavements, so a surface water drainage system should be installed. Channels can be constructed using rectangular paving blocks or proprietary drainage channels. Plaskerb Channel Blocks are available in small (3.2 lin.m) or large (33.6 lin.m) packs to suit project size.

