

## Setts Block Paving

## Technical Data Sheet

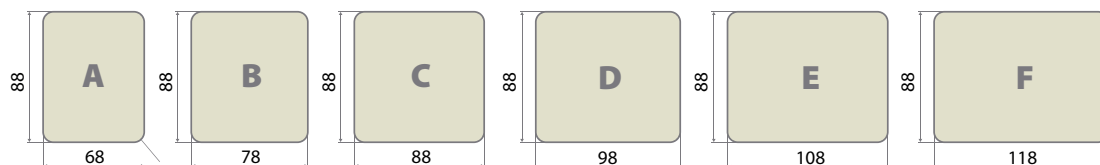
Setts are an ideal product to lift the aesthetics of your project and play a big part in our designer's product portfolio. The inclusion of a feature border to any hard landscaping area is the attention to detail that our designers look for, to give that WOW factor and make your project stand out from the crowd for all the right reasons.

There are 3 styles of Setts to complement our existing range of block paving as well as blending harmoniously with our flag paving range.

### Features

- Concrete Block Paving
- Six size co-ordinating mix block paving units
- No spacer nibs providing a narrow jointing space

Suitable for the use on patios, pathways, pedestrian zones, domestic driveways and light car traffic areas only.



### Technical & Performance Data

<b>Product Type</b>	Concrete Block Paving
<b>Product Standard</b>	BS EN 1338:2003
<b>Manufacturing Method</b>	Hydraulically pressed semi-dry concrete
<b>Packaging Information</b>	Baled, strapped and plastic cover
<b>Slip/Skid Resistance</b>	Low potential - USRV 65 for Newgrange Setts, USRV 60 for Lismore Setts, USRV 60 for Mellifont Setts
<b>Strength</b>	Typical tensile splitting strength of $\geq 3.6\text{MPa}$ and a failure load of $\geq 250\text{N/mm}$
<b>Complimentary Products</b>	Kerb setts, Kerb blocks, Tara kerb, Mellifont kerb, Newgrange Setts, Newgrange Flag

<b>Permeable option</b>	No
<b>Application &amp; Trafficking</b>	Product suitable for both pedestrian and car traffic use when installed in conjunction with the correct sub base design. Not suitable for truck / commercial vehicle traffic. For further information on design and loading please see installation standards section on pages 91-93.
<b>Chamfer</b>	No
<b>Joint</b>	Newgrange Sett Paving has a narrow finished joint of 1mm approx. This product has no integral spacer nib and no chamfer and is suited to lower maintenance areas. Great care and attention must be paid when handling and installing to avoid chipping and damage to edges. Joints should be filled with Kiln dried jointing sand – see page 99 for further details on jointing. Note that silver granite kiln dried jointing sand is required for Silver and Buff Granite colour block paving
<b>BREEAM</b>	'A' rated in accordance with the Green Guide Specification Edition 4, 2009, 'A+' rated when used in conjunction with a prepared recycled sub base.
<b>Certification</b>	ISO 9001:2008 ISO 14001

### Get in Touch:

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