



*Gardenstone*<sup>®</sup> Masonry  
THE BROUGHTON GARDEN EDGE



**BAINES  
MASONRY**  
Quality First

*Australian Owned, Designed & Manufactured*

# Product Information: The Broughton Garden Edge

Block code 10-109

- ✓ 390L x 90W x 90H mm
- ✓ 2.5 blocks per lineal metre
- ✓ 28 blocks per square metre
- ✓ 7kg / block

- ✓ Easy to lay
- ✓ Do it yourself
- ✓ Distinctive rock face texture
- ✓ Captivating and versatile design attributes with both elegant and rustic aesthetics
- ✓ Colourfast technology

Available Colours



Appin Stone

Bushrock

Opal White

Basalt

PLEASE NOTE: The Broughton Garden Edging is not recommended for walls more than five (5) courses high from ground level (exclude buried blocks) and are not suitable for load bearing walls. For these instances refer to the NORFOLK or TASMAN Retaining wall product.

## Installation Guide

### Step 1: FOOTING

Dig out trench approx. 150mm deep. Trench should be 250mm wide. Place and compact 100mm of fine crushed rock (gravel/road base).



### Step 2: BEDDING

Spread 30mm of bedding material - sharp sand or a damp sand and cement mix, over the compacted base. This should be in a straight line and checked with a level. If the wall tapers, run a string line at the desired finish level, then gauge down at multiples of 90mm.



### Step 3: FIRST COURSE

The first course is now placed on the bedding. With the end of blocks butted against the previous block, set with desired gap. A small amount of SRW Rapid Set Polyurethane can be applied to the end of block to help with adhesion. The use of a level and string-line is recommended to ensure that the first course is laid correctly. Ensure a minimum of 25mm of the first block is buried below the finish ground level with gravel or a damp sand and cement mixture, well compacted along the front of the blocks to stabilise.



### Step 4: FOLLOWING COURSES

Apply a serpentine bead of SRW Rapid Set Polyurethane across the top of the course. Place the next course on top and apply a small amount of pressure to activate the adhesion. Lay the subsequent courses using the same procedure in the desired bond pattern, checking vertical level at the back of the block.



### CORNER & END BLOCK

To create a corner or end block first measure 95mm from the block end that requires the face split. Mark a line at this point on the top and bottom of the block (i.e. smooth surface). Tap the top line 1-2 times with a bolster and hammer to slightly crack the surface. Perform the same on the bottom line. Return to the top of the block and apply more force to the bolster to promote breakage.



Colours displayed in this brochure are to be used as a guide only. Colours are as close as printing process will allow. Displays in store may vary to actual colour due to batch variations. Obtain samples from Baines Masonry for current batch colour. Care should be taken to order sufficient products to complete job at one time to avoid batch variation. Surplus blocks are not returnable. No claims after seven (7) days or once products have been incorporated in construction.

Check with your local council to ensure all local building codes are complied with.

Please see our full terms and conditions on our website [www.bainesmasonry.com.au](http://www.bainesmasonry.com.au).

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CONCRETE MASONRY  
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