

Norfo K[®] Retaining Wall System

Beware of imitations!



Australian Owned, Designed and Manufactured

member of



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Product Information: Norfolk® Blocks



Norfolk Block 390mm x 190m x 180mm 1 sqm wall = 14 blocks 18.5 kg each 90 per pallet Code 020-144



Norfolk Capping Block 390mm x 190m x 180mm 1 lineal m = 2.56 blocks 21.5 kg each 90 per pallet Code 020-146

Computer Design Program Available visit www.bainesmasonry.com.au/contactus.htm Complies with AS 4678 & MA 53

Calculating Block Quantities

20 metres long x 0.9m high = $18m^2 \times 14$ blocks per m² LESS 20 lineal metres x 2.56 capping blocks per metre Blocks required to complete job

- = 252 blocks
- = 52 capping blocks required overall
- = 200 Norfolk Block + 52 Norfolk Capping Blocks

Note: For Norfolk walls over 900mm high, please seek specific engineering advice

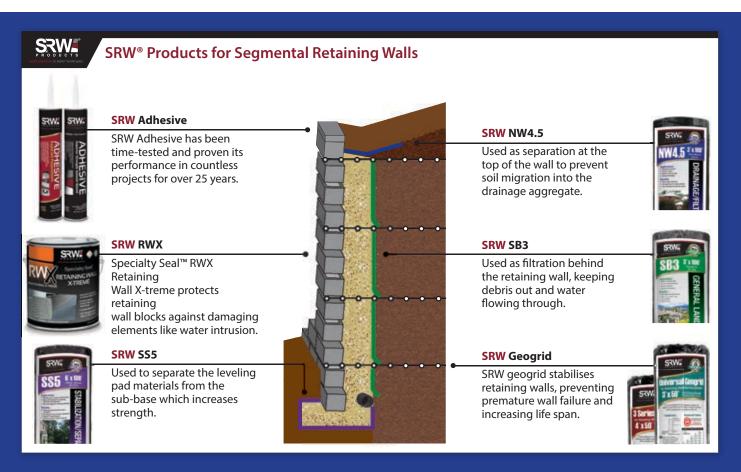
Norfolk Colour Range



Appin Stone

Oakdale

Colours displayed in this brochure are to be used as a guide only. Colours are as close as printing process will allow. Displays in stores 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 product to complete job at the one time to avoid batch variation. Surplus blocks are not returnable. No claim after 7 days or once products have been incorporated in construction. Not all colours available in every region please check with your supplier



Refer to Evaluation and Installation Guide or website for specifications. Check with your local Council to ensure all local building codes are complied with.

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