



NAMM Register of Accredited Ground Anchors

Ground anchors classed for use on General Stones can be used on materials as hard or harder than Marble and are tested using a marble base.

GS General Stones are classed as all materials as hard or harder than Marble.

GO Ground Anchors tested on a granite base are accredited for use on granite only.

For guidance: NAMM Accreditation procedure conforms to BS8415-2018 and the test media conforms to BS 5930-2015 categorisation as being "*Loose; Fairly easy to excavate with a spade*". It is the responsibility of the mason to initially assess the ground conditions prior to installing a NAMM Accredited ground anchor. If there is any doubt consult with the Burial Authority to confirm ground type and consult with the Ground Anchor Manufacturer to ensure the correct product and fixing method is being applied.

It is most important to read and follow the detailed fixing instructions provided by the manufacturers/suppliers. The accredited efficiency of the ground anchor may be compromised if the fitting instructions are not followed, particularly in relation to hole sizes and depth stops (height/protrusion of fixing above foundation surface, which is inserted into memorial base). Manufacturers contact details are provided on the anchor listing.

Nationally established methods of fixing memorials have been derived from NAMM product testing first incorporated in the NAMM Code Of Working Practice and subsequently laid down in BS8415. Ground anchors are tested in accordance with the latest BS8415-2018 guidance under the supervision of an Independent Structural Engineer and witnessed by representatives of NAMM. Accreditation has been given on the understanding that no change has (or will be made) to the technical specification of the submitted tested system or any deviation from the fixing procedure to that used at the time of testing without first informing NAMM Technical committee. Product conformity and liability is the responsibility of the manufacturer/supplier.

All fixing systems bars, tubes, dowels, pins, nuts, bolts & washers etc must be of stainless steel of not less than Grade A302. All accredited fixing methods must be followed in accordance with instructions and fixings must not be modified.

Any depth stop shall be recessed into one of the elements that the system joins. These depth stops must not be moved from the manufacturers specified position.

All Manufacturers and suppliers of NAMM Accredited Ground Anchors must provide technical support and guidance along with clear written fitting instructions regarding the appropriate usage of their NAMM Accredited products

All NAMM Accredited Ground Anchors must be fitted in accordance with manufacturer's instructions by qualified memorial fixers.

NAMM Accredited ground anchors tested in compliance with BS8415-2018

GS = General Stones = as hard or harder than marble.

Pull Height = Maximum height of memorial for accredited usage measured from ground level.

Anchors were accredited using foundation size as listed

Manufacturer & GA Type	Pull Height	Memorial Base	Foundation
<u>BLAST SHOP</u> Tel 0161 3516545 Info@theblastshop.co.uk www.theblastshop.co.uk			
Blast Shop PT 25 Solid Peg + 600mm Tube x 1	GS 40" (1115mm)	Single base	42"x18"x3"
Blast Shop PT 25 Solid Peg + 600mm Tube x 1	GS 36" (915mm)	Single base	36"x15"x3"
Blast Shop PT 27 Solid Peg + 600mm tube x 1	GS 36" (915mm)	Single base	36"x15"x3"
Blast Shop PT 38 Hollow Peg + 600mm tube x 1	GS 48" (1220mm)	Single base	36"x15"x3"
Blast Shop LD & Plate 3"& 5" +600mm tube x 1	GS 36" (915mm)	Single base	36"x15"x3"
Blast Shop LD & Expansion Bolt + 600mm tube x 1	GS 36" (915mm)	Single base	36"x15"x3"
<p style="color: red;">When fixing or re fixing a memorial, ground anchors used must comply with current listing.</p>			
<u>CCA FIXINGS</u> Tel 0871 871 0511 enquiries@ccafixings.co.uk www.ccafixings.co.uk			
CCA 700mm Solid Threaded bar x 1	GS 48" (1220mm)	Single base	36"x18"x3"
CCA 700mm Solid threaded Bar x 2	GS 54" (1370mm)	Single base"	36"x18"x3"
<p style="color: red;">When fixing or re fixing a memorial, ground anchors used must comply with current listing.</p>			
<u>MYATT & LEASON</u> Tel 01902 892635 wombournememorials@gmail.com www.wombournememorials.co.uk			
Myatt & Leason 600mm 28mm Tube x 1	GS 36" (915mm)	Single base	36"x18"x3"
Myatt & Leason 600mm x 38mm Tube x 1	GS 40" (1115mm)	Single base	36"x18"x3"
Myatt & Leason 600mm 38mm Tube x 2	GS 54" (1370mm)	Single base	36"x18"x3"

<u>NETTLEBANK FIXINGS LTD</u> Tel 01782 827313 or 07917424070 info@memorialfixings.co.uk www.memorialfixings.co.uk	Pull Height	Memorial Base	Foundation Size
Nettlebank Ezy-fix 600mm x1 26mm and 28mm	^{GS} 36" (915mm)	Single base	36"x15"x3"
Nettlebank Ezy-fix 600mm x1 26mm and 28mm	^{GS} 40" (1115mm)	Single base	36"x18"x3"
Nettlebank Ezy-fix 600mm x 2 26mm and 28mm	^{GS} 48" (1220mm)	Single base	36"x18"x3"
Nettlebank 600mm OS Hollow x 1	^{GS} 36" (915mm)	Single base	36"x18"x3"
Nettlebank 600mm OS Hollow x 2	^{GS} 48" (1220mm)	Single base	36"x18"x3"
Nettlebank 600mm D Type Solid x1	^{GS} 36" (915mm)	Single base	36"18"x3"
Nettlebank 600mm D Type Solid x 2	^{GS} 54" (1370mm)	Single base	36"x18"x3"
Nettlebank Ezy-fix lockdown + 600mm Tube x 1	^{GS} 36" (915mm)	Single base	Granite 36"x18"x2.53
When fixing or refixing a memorial, ground anchors used must comply with current listing.			