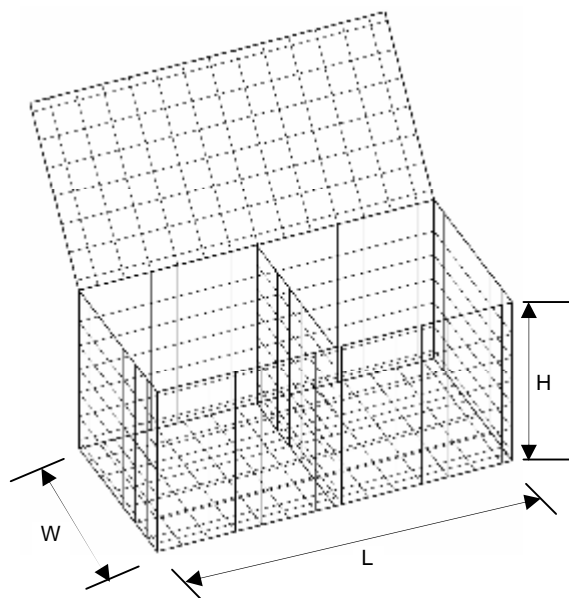


## WELDED GABIONS GALVANISED

SPECIFICATIONS	
PROPERTIES	
<b>Type</b>	Square welded steel wire grid mesh gabion for use in Retaining Structures and other engineering applications.
<b>Mesh Type</b>	76.2mm x 76.2mm
<b>Wire Diameter</b>	3mm, 4mm or 5mm ( BS EN 10218-2 & BS EN 10223-3)
<b>Corrosion Protection</b>	Galfan galvanised.
<b>Joining</b>	All joints and connections shall be formed with continuous 2.2 mm zinc galvanised lacing wire, or helicals (available to order)
<b>Diaphragms</b>	Fixed at 1.0m c/c along gabion length for units longer than 1.5m
<b>Expected Durability</b>	In dry wall environments, the expected life of this product is 60 years. Increasing exposure conditions will reduce expected design life. Please contact Maccaferri for advice.

STANDARD SIZES (NOMINAL)		
Length (m)	Width (m)	Height (m)
2	1	1
2	1	0.5
1.5	1	1
1.5	1	0.5

Please contact us for detailed dimensions of units which are dependent upon aperture size. E.g. A 1x1x1m product is 990x990x990mm



**Non-Standard sizes and mesh configurations are available. Conditions will apply.**  
**All units are supplied with sufficient lacing wire for standard installation.**  
**Maccaferri reserves the right to alter specifications of its products without notice.**  
**Please contact us for the most up to date specifications.**

**Maccaferri Ltd - Head Office**  
 7600 The Quorum,  
 Oxford Business Park, North,  
 Garsington Road, Oxford, OX4 2JZ  
 Tel: 01865 770555  
 Fax: 01865 774550  
 Email: [oxford@maccaferri.co.uk](mailto:oxford@maccaferri.co.uk)  
 Web: [www.maccaferri.co.uk](http://www.maccaferri.co.uk)

**Area offices**  
**Perth:**  
 T: 01738 621317 F: 01738 442283 E: [perth@maccaferri.co.uk](mailto:perth@maccaferri.co.uk)  
**Belfast:**  
 T: 028 9026 2830 F: 028 9026 2849 E: [belfast@maccaferri.co.uk](mailto:belfast@maccaferri.co.uk)  
**Dublin:**  
 T: 01 885 1662 F: 01 885 1601 E: [dublin@maccaferri.ie](mailto:dublin@maccaferri.ie)  
 Web: [www.maccaferri.ie](http://www.maccaferri.ie)



Oxford, Perth, Belfast