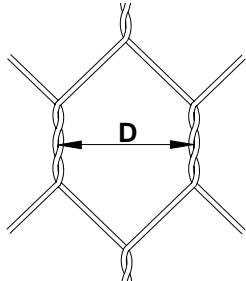
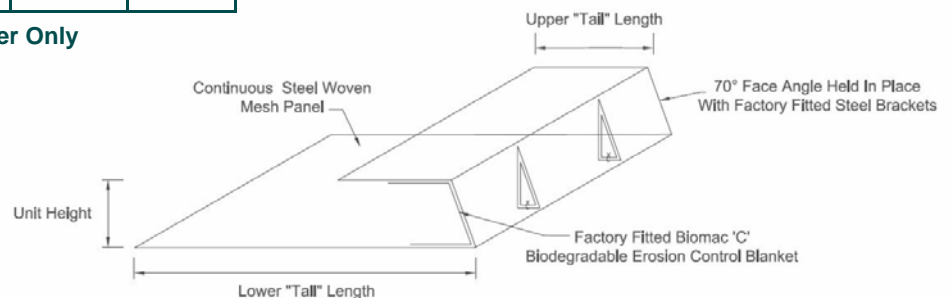


GREEN TERRAMESH[®] PVC ZINC GALVANISED 8 / 2.2

SPECIFICATIONS		
PROPERTIES		
Type	Double twist hexagonal woven steel wire mesh Slope Reinforcement system with factory fitted formwork and vegetation matting.	 <p>D = 80mm (Nominal)</p>
Mesh Type	8 x 10	
Mesh Wire	2.2mm diameter (BS EN 10218-2 & BS EN 10223-3)	
Selvedge Wire	3.4mm diameter (BS EN 10218-2 & BS EN 10223-3)	
Corrosion Protection	Zinc galvanised to BS EN10244-2 Class A (230 g/m ²) with an extruded grey PVC coating of mean wall thickness of 0.5mm	
Jointing	All joints and connections shall be formed with continuous 2.2mm PVC Zinc coated lacing wire and/ or high tensile 3mm diameter stainless steel 'C' rings.	

STANDARD SIZES (NOMINAL)			
Upper Tail Length (m)	Lower Tail Length (m)	Width (m)	Height (m)
1	2	2	0.8*
1	4	2	0.8*
2	2	2	0.6

* Non Standard Product—Special Order Only



All units are supplied with sufficient lacing wire for standard installation; a factory fitted welded mesh panel for rapid 'formwork—free' construction; and a Maccaferri Biomac C erosion control matting which the front tail of the unit to stop backfill/ topsoil spilling through the face of the unit.

Maccaferri reserves the right to alter specifications of its products without notice. Please contact us for the most up to date specifications.

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