

BunkerMat®

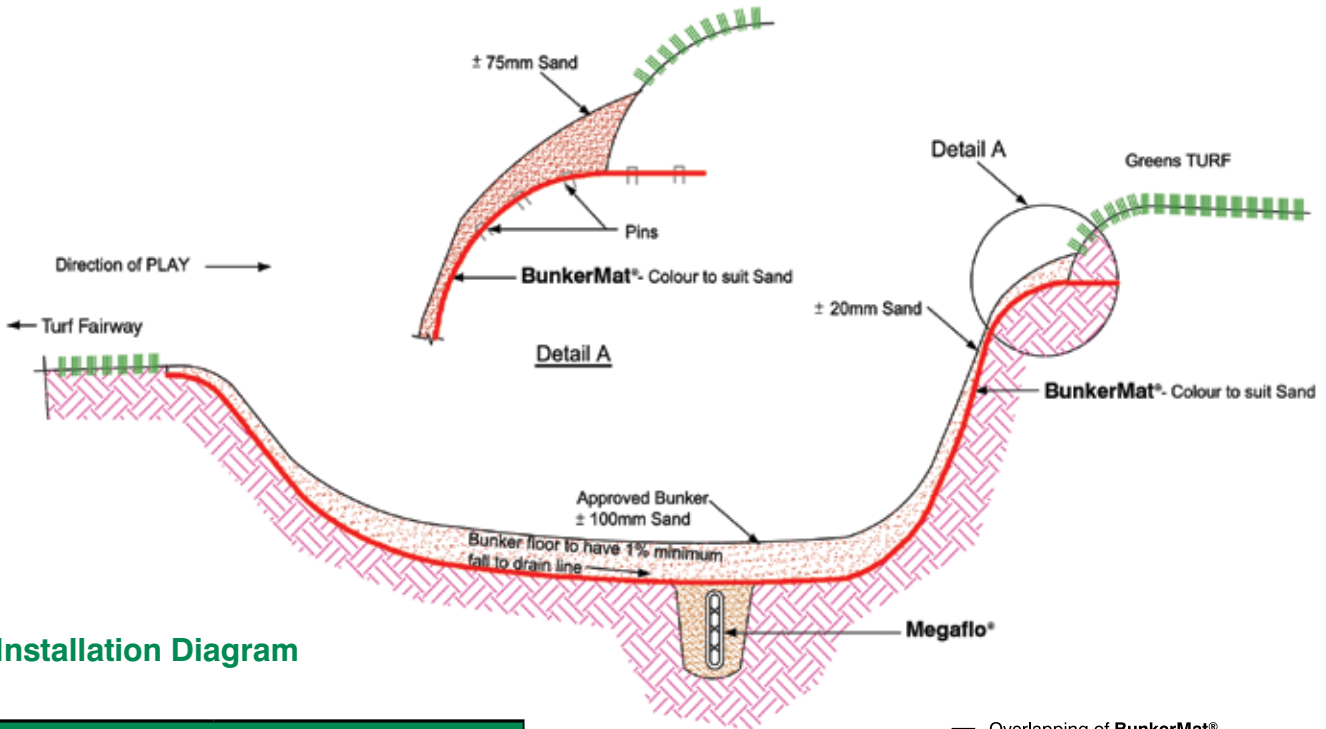
The 3 dimensional sand retention and drainage matting



Installation Data

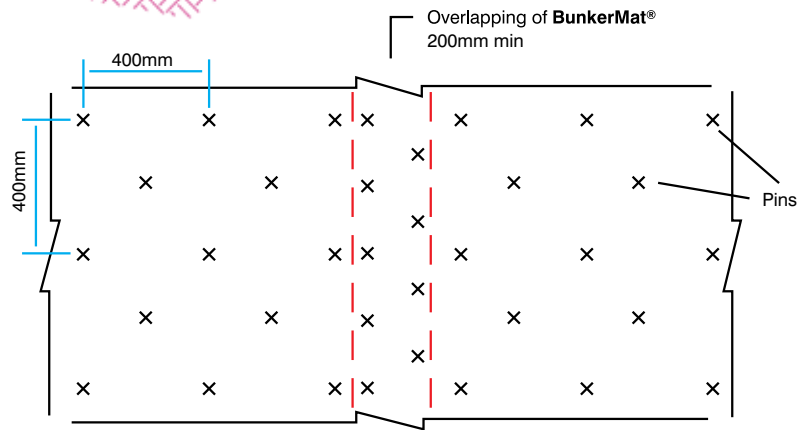
The bunker sand is trapped within the structure of the fibres which allows the sand to be held on a steeper incline.

BunkerMat® is also a filtration barrier which limits the migration of fines from the subsoils rising to the base of the bunker and contaminating the sand, making them unplayable. As a result, there is less need for replacement sand.



Installation Diagram

BunkerMat® Specification	
Colours	Lime White - Beige - Tan
Fibres	1st quality polypropylene fibres
Weight	750gsm
Thickness	10mm
Roll Size	2m x 25m, 4m x 25m
Washout Prevention	Excellent
Contamination Prevention	Excellent
Tensile strength	500kg / m
CBR burst strength	1200 N / 122kg
Elongation	50%



Steep Face Pinning Diagram

IMPORTANT NOTICE

The information contained in this brochure is general in nature. In particular the content of this brochure does not take account of specific conditions that may be present at your site. Site conditions may alter the performance and longevity of the product and in extreme cases may make the product wholly unsuitable. Any data or specifications contained in this brochure are average values obtained in our laboratory. Actual dimensions and performance may vary. If your project requires accuracy to a certain specified tolerance level you must advise us before ordering the product from us. We can then advise whether the product will meet the required tolerances. Where provided, installation instructions cover installation of product in site conditions that are conducive to its use and optimum performance. If you have any doubts as to the installation instructions or their application to your site, please contact us for clarification before commencing installation. In all cases we recommend that advice be obtained from a qualified consulting engineer before proceeding with installation. © Copyright held by Geofabrics Australasia Pty Ltd. All rights are reserved and no part of this publication may be copied without prior permission.

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