



CREATE PLAYABLE GOLF BUNKERS ALL YEAR ROUND

BUNKERMAT® SAND RETENTION & DRAINAGE MATTING GEOTEXTILE

INSTALLATION GUIDE

- Ensure the adequate drainage is installed. Consult your architect or a specialist drainage contractor for advice
- Shape bunker floor. Remove any debris which may be making the surface rough.
- Install BunkerMat keeping seams and joins to the minimum possible. Lay the mat across the length, width or diagonally to suit.
- BunkerMat can be laid underneath the bunker edge sod or can be pinned at the top edge. In the case of the former, care should be taken when removing or folding back the turf to make reinstatement easier. The mat should be pinned under the turf. If pinning at the top edge, pin spacing should be no more than 200mm (8") apart.
- Ensure that any voids are pinned out to prevent sand passing behind the mat.
- Pinning out of the mat should be concentrated along the joins with further three pins per square metre.
- Spread sand over the mat and spray with water. Repeat 3-4 times to achieve full sand impregnation of the mat.

STORAGE

Matting rolls should be stored in their original, unopened packaging. The designated storage area should be level, dry, well-drained, stable, and should protect the product from:

- Precipitation;
- Chemicals;
- Standing water;
- Excessive heat;
- Ultraviolet radiation;
- Vandalism and animals.

WHAT YOU'LL NEED ON SITE

Prior to commencement of installation the following equipment will be required:

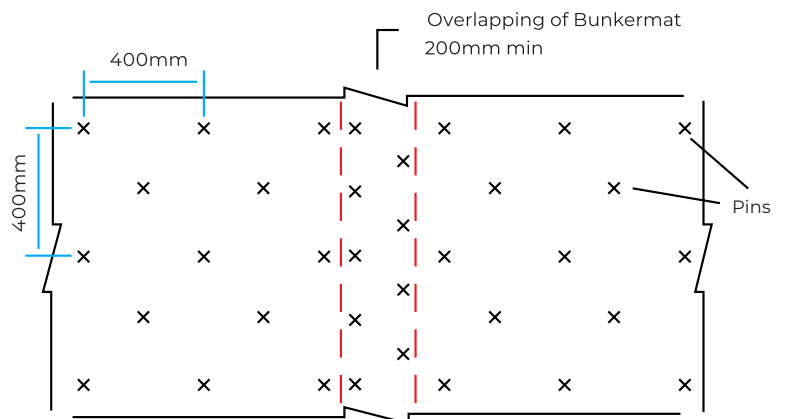
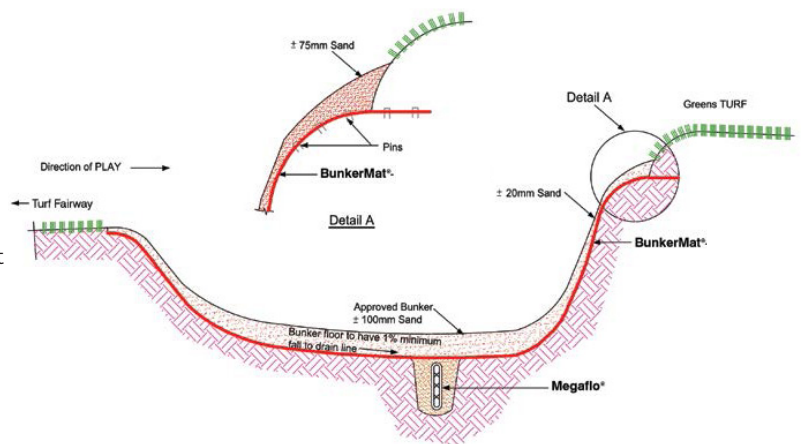
- Carpet knife, safety knife or scissors;
- Hammer or mallet;
- Spade or digger for trenching.

PREPARING THE SURFACE

- It is recommended that weed affected areas are sprayed with herbicide prior to mat installation.
- Excavate and trim slope to smooth profile, removing obstructions such as tree stumps or rubble and filling in any voids. The smoother the surface, the better contact between soil and matting.

PINNING

- Minimum pinning frequency is shown in the figures below.
- Additional pinning may be required in undulating soil with low spots to ensure intimate contact between mat and soil.
- Pin type and size will depend on site conditions, soil depth



Visit geofabrics.co or call 1300 60 60 20

GEOFABRICS®
Sustainable solutions