

Installing Sand daM™ in Bunkers*

1. Create a ledge at least 6" x 6" along entire perimeter edge of bunker that may be prone to large inflows of run off water. Secure **Sand daM™** with pins or staples on 6" spacings along entire perimeter of bunker.
2. Place collector-drain(s) per above drawing. Install "smile" drains on steeper slopes to help prevent erosion from high water flows. Extend **Sand daM™** into collector drain trenches. Provide clear drain pipe openings and add end caps guards to protect against rodent intrusion on all drain outlets.
3. Flip **Sand daM™** over to expose rough side for optimum slope erosion performance!
4. Overlap all edges 3" - 6". All seams and perimeter edges are pinned/stapled on 6" spacings. Add steel pins or staples to bodies of blankets on 12" spacings.
5. If native soil is unstable, consider placing sod atop soil-filled **Sand daM™** on top edge of bunker (see drawing). Note: Sod will not develop a root system in the open matrix of **Sand daM™** fibers. Sift fine soil or removed contaminated bunker sand into fiber matrix completely.
6. After installing or revising drainage system, and **Sand daM™**, install select bunker sand to a uniform 4" depth. For best results, use sand having excellent drainage and "playability" characteristics.

* **Sand daM™** installations must conform to manufacturer's instructions which, along with maintenance guides, are available by faxing requests to the manufacturer.