

SUITABLE FOR: RIPPLE, RIDGE, DRIFT, DELTA, FLOW, AND DUNE



SLOPE FLEXIBLE SYSTEM

The Slope flexible mounting system is used when the mesh has angled top or bottom edges. Prior to cutting the sloped edge of the mesh, a metal profile is welded to the mesh and is then capped with a U-shaped trim profile. Holes within this edge treatment accept a clevis and pin as means for providing the load. All materials are made from T316 stainless steel material. A powder coated finish can be applied upon request. The Slope flexible mesh mounting system is applicable to the following mesh patterns: Delta, Dune, Drift, Flow, Ripple, and Ridge.

