

MANTA RAY®



EARTH ANCHOR SYSTEMS

MANTA RAY® anchors, a patented labor and time saving device, are driven into the ground with no holes, no digging and no concrete. Unlike other anchoring systems, the MANTA RAY actually compacts the soil around itself providing a safe and environmentally sensitive installation. The anchors are driven with conventional hydraulic/pneumatic equipment that is readily available worldwide. Once driven to the proper depth, an upward pull on the anchor tendon rotates the MANTA RAY into a perpendicular "anchor lock" position in undisturbed soil. Proper holding capacity is measured by a gauge on the anchor locker. Each anchor is immediately proof loaded to the exact capacity required.

Ideal for: retaining walls, gabions, bulkheads, and other applications



MPS Civil Products



DUCKBILL®









EARTH ANCHORS

DUCKBILL® anchors, a patented labor and time saving device, work like a toggle bolt in soil. DUCKBILLS are driven into the ground with no holes, no digging and no concrete, providing a safe and environmentally sensitive installation. An upward pull on the anchor tendon rotates the DUCKBILL into a perpendicular "anchor lock" position in undisturbed soil. The result: superb holding capacities. DUCKBILL anchor systems offer the most effective, lightweight and economical solutions to any anchoring application, large or small.

Ideal for: turf reinforcement, tree anchoring, and other applications

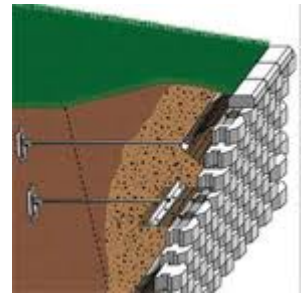


1.  THREAD ANCHOR ROD INTO MANTA RAY
2.  INSERT DRIVE STEEL INTO ANCHOR
3.  POSITION ANCHOR AT PROPER LOCATION AND ANGLE
4.  DRIVE ANCHOR TO PROPER DEPTH
5.  REMOVE DRIVE STEEL
6.  USE LOAD LOCKER TO PROOF ANCHOR INTO LOAD LOCK POSITION

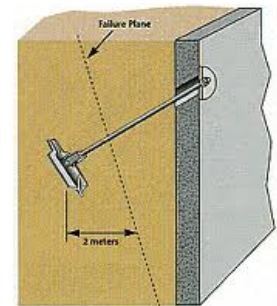
AISP ENTERPRISES

Quick Supply Co.

The Midwest's **Most Trusted** Site Solutions Provider



The Big Red Curb Inlet Protector's effectiveness is rock solid.



The Logo Corner:
Here are just a few of the Manufacturers we know and trust:

