

# ScourStop™ Instructions Non-Cohesive Soils



**1**

← 2nd or 3rd hole from edge

← Extras, as needed

← Overlap mats to minimize anchor requirements

↑ Parallel

Position anchors to secure ScourStop mats flush with soil surface. Minimize gaps or bridging. Add extra anchors if necessary, or improve soil surface smoothness.

**Anchor requirements\*:**

**First Row of Mats\*\***  
- minimum of 12 anchors/mat

**Second+ Row of Mats\*\***  
- minimum of 9 anchors/mat

\*To achieve consistent contact with the soil, exceed the minimum anchor requirement at installation.

\*\*Perpendicular to flow.

**2**

Insert the machined end of the driver into the bullet anchor.

36" long

Clean the machined end each time to ensure easy release when removing driver.

**3**

Ground Rod driver

Electric Hammer (minimum 6 lb. striking force, 11 lb. best for cohesive soils) Slide hammers are also available.

Insert the bullet driver into the ground rod driver and vibrate the bullet into the ground a minimum depth of 18 inches (450 mm) 36 inches (900 mm) for sandy soils.

ScourStop

**4**

Twist and pull the driver out.

**5**

Pull strap to 'set' anchor in position.

18"-36" deep™

**6**

Insert bullet tail into lock/washer.

**7**

Use pliers to 'set' lock/washer down onto ScourStop mat with firm down pressure.

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