



## FODS INSTALLATION ANCHORING ACCESSORIES

## Anchoring Data Sheet

### GENERAL INFORMATION

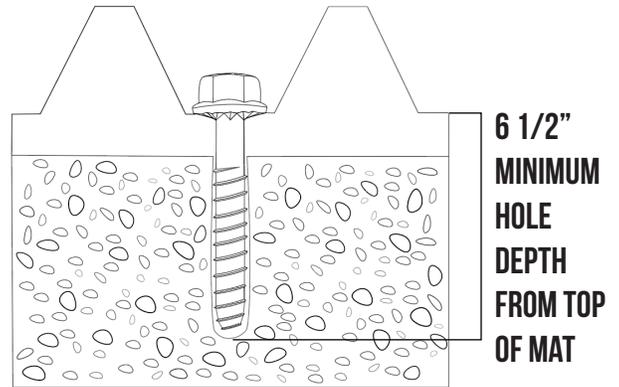
To ensure proper performance and safety, FODS Track out system must be anchored in place. Proper anchoring procedure will vary depending on use and substrate condition. FODS Concrete Screw Anchor or FODS Round Head Form Stake should be used to secure mats in place. FODS anchoring systems are sold separately.

- FODS Concrete Screw Anchor



**6"  
FODS  
CONCRETE  
SCREW  
ANCHOR**

**SERRATED THREADS  
ON THE TIP**



**6 1/2"  
MINIMUM  
HOLE  
DEPTH  
FROM TOP  
OF MAT**

Recommended anchor for installation on concrete or asphalt.

SCREW DIMENSIONS	WRENCH SIZE	MINIMUM HOLE DEPTH
<b>3/4" X 6"</b>	<b>1 1/8"</b>	<b>6 1/2" (INCLUDES 1/2 INCH OVERDRILL)</b>

- FODS Round Head Form Stake



Recommended anchor for installation on soil or grade.



**1.5" HEAD  
DIAMETER**

**18"  
FODS  
ROUND  
HEAD  
FORM  
STAKES**

While the number of anchors varies based on substrate and traffic volume, FODS recommends a minimum of two anchors per mat (one per side when used in conjunction with FODS Connecting Hardware); and four anchors per mat if FODS Connecting Hardware is not used. When installing the anchors, it is recommended that the contractor select anchor holes where mat is most flush with the ground.



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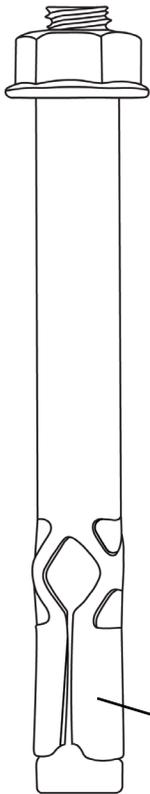
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## OTHER OPTIONS FOR VARYING SUBSTRATES

Form stakes can be used in most substrates. To anchor mats to asphalt or concrete, a concrete sleeved anchor should be used. For more information on how to use the anchors please see our installation guide or contact FODS at 844-200-3637.

- Concrete Sleeve Anchor

- Form Stake



**3/4" X  
6-1/4"  
HLC HEX  
NUT SLEEVE  
ANCHOR**



**AS NUT IS TIGHTENED,  
SLEEVE EXPANDS IN  
SUBSTRATE**

**18" X 3/4" NAIL  
STAKES WITH  
HOLES**

