



GEOCELL GROUND GRID TENDON TYING PROCEDURE

Geocell ground grids can easily be attached to a slope or incline with the use of a tendon fed through the slot in each cell wall.



STEP # 1
Pull the tendon through the tendon slot and completely through the panel.



STEP #2
Grasp the tendon about 10 inches from the panel and make a loop at the tendon slot.



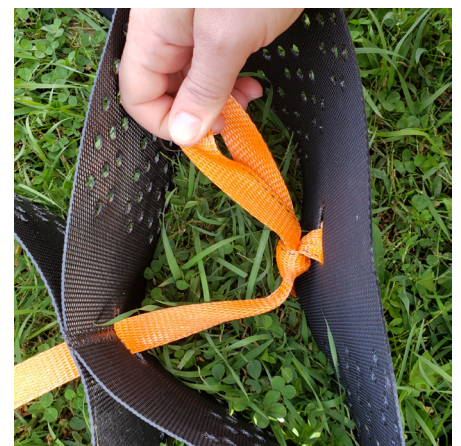
STEP #3
Feed the loop back under the cell edge of the Geocell.



STEP #4
Cross loop under tendon.



STEP #5
Feed tendon through loop, and pull until tight.



STEP #6
Repeat steps 3-5 to double knot.