## PDITH-FIAII

## PORT-A-FIELD grid INSTALLATION Instructions

Note: The GRID perimeter line and the two crossing lines are included on the same reel. The perimeter line should be setup first followed by the interior lines. The entire field will be retrieved in reverse order for storage.


Step 1: Locate a starting point on your playing area for a corner of your field. Insert an anchor through the ring into the ground.


Step 4: Join the two ends by clipping the clip on the ring you began with. You may need to force closure by relocating the first or last anchor, pulling in both directions at the same time.


Step 2: Walk to the proper first corner, unreeling the field perimter along the way.


Step 5: To finish, place a wicket at the mid point of any line.


Step 3: Pull tight, slightly stretching the material, and anchor the first corner ring to the ground. Repeat this process until the entire GRID perimeter is outlined.


Step 6: Apply crossing lines as desired. The perimeters are labeled every 2.5 yds. Use these marks as guides for your lines, anchoring them across the perimeter lines on the outside of the playing area.

## MULTI CONFIGURATIONS WITH ONE GRID



Training grids can convert to a small sided soccer field by using the two crossing lines as one long sideline.
Also! Check out our Brand New App - - EVENT MAP WIZARD! Available now in the Apple App Store!


