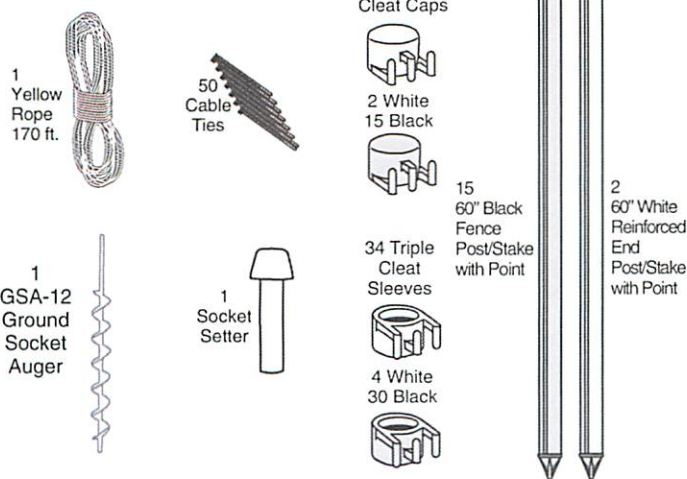


Components:



Cap & Sleeve Assembly

We suggest that gloves be worn when sliding Tri-Cleat™ sleeves in place along the shaft of the posts or stakes. There can be a lot of friction and heat in this assembly process.

Caps

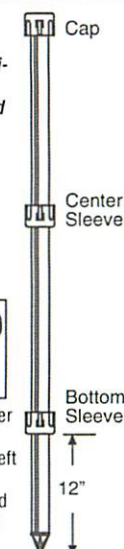


Place Cap on pole and twist sleeve 30° to left to create friction lock with pole ribbing.

Sleeves

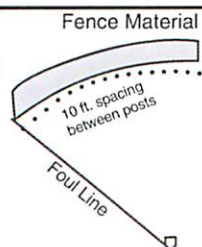


Hold Triple Cleat™ Sleeve on top of pole with center cleat to right of pole rib. Slide sleeve to desired height. Twist sleeve 30° to left to create friction lock with pole ribbing. To readjust location, twist sleeve to right, slide and twist left. Note: Sleeves should be installed with 2 points down as shown.

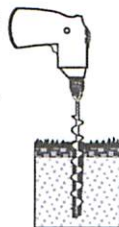


Creating Pilot Holes

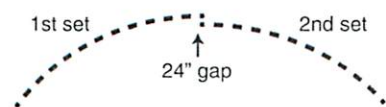
1. Lay out fence material along path where it will be installed.



2. Use GSA-12 Auger bit with electric drill to create pilot hole for Post or (optional) Ground Socket placement.

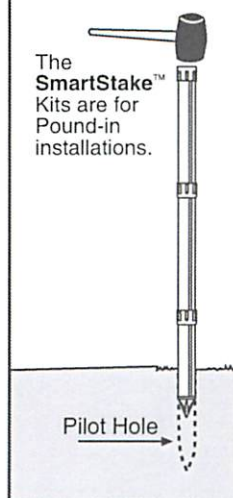


3. Repeat step 2 at 10 ft intervals to install fencing. We suggest a 24" wide gap for ball retrieval when using multiple fence sets.



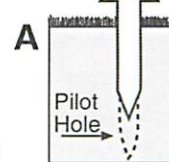
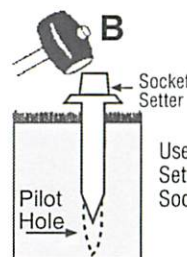
Installing SmartStakes™

The SmartStake™ Kits are for Pound-in installations.

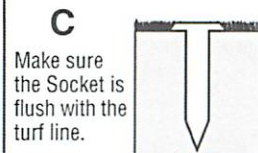


Installing SmartStakes™ with Fence Sockets

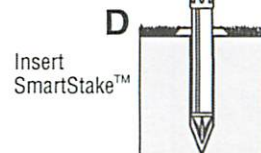
Push Socket as far as you can into ground.



Use the supplied Socket Setter and drive Fence Socket into the ground.



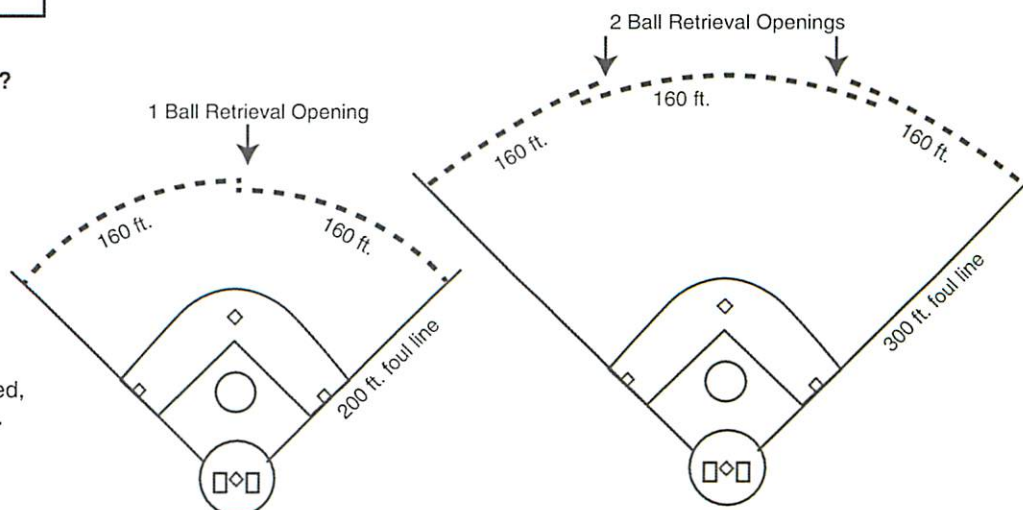
Make sure the Socket is flush with the turf line.



How much outfield fence do you need?

HP To Center Field	Fencing Needed
180'	282.6'
200'	314'
225'	353.25'
250'	392.5'
275'	431.75'
300'	471'
325'	510.25'
350'	549.5'
400'	628'

Note: To calculate total fence required, multiply centerfield distance by 1.57.



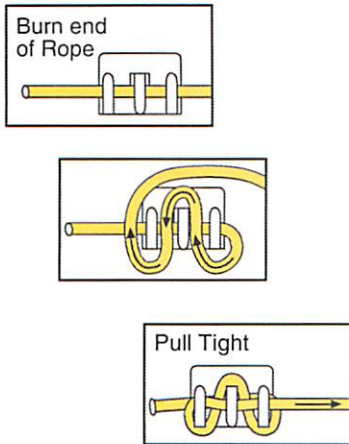
MarkSmart™

“Value Added” Rope Support

We have included Rope and Cable Ties to add value and durability to your fence installation. The High-Visibility Yellow Rope, when installed at the top of the fence, provides added support and professional appearance to your field. You can install the rope *before* or *after* you hang the fence, then install cable ties *loosely* when finished. Use 3 ties for every 10 ft. length between posts. Rope should slide freely through the black caps.

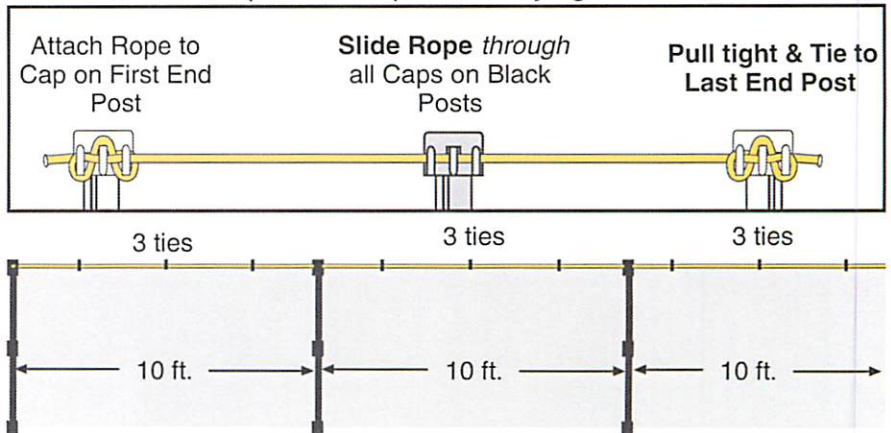
Fencing material tends to sag after exposure to the elements. Simply untie, tighten and retie the rope to maintain a taut fence.

The “A” Knot for End Posts



How to install:

Burn or melt the rope ends to prevent fraying.



The Quick-Connect / Disconnect Fence Installation:

