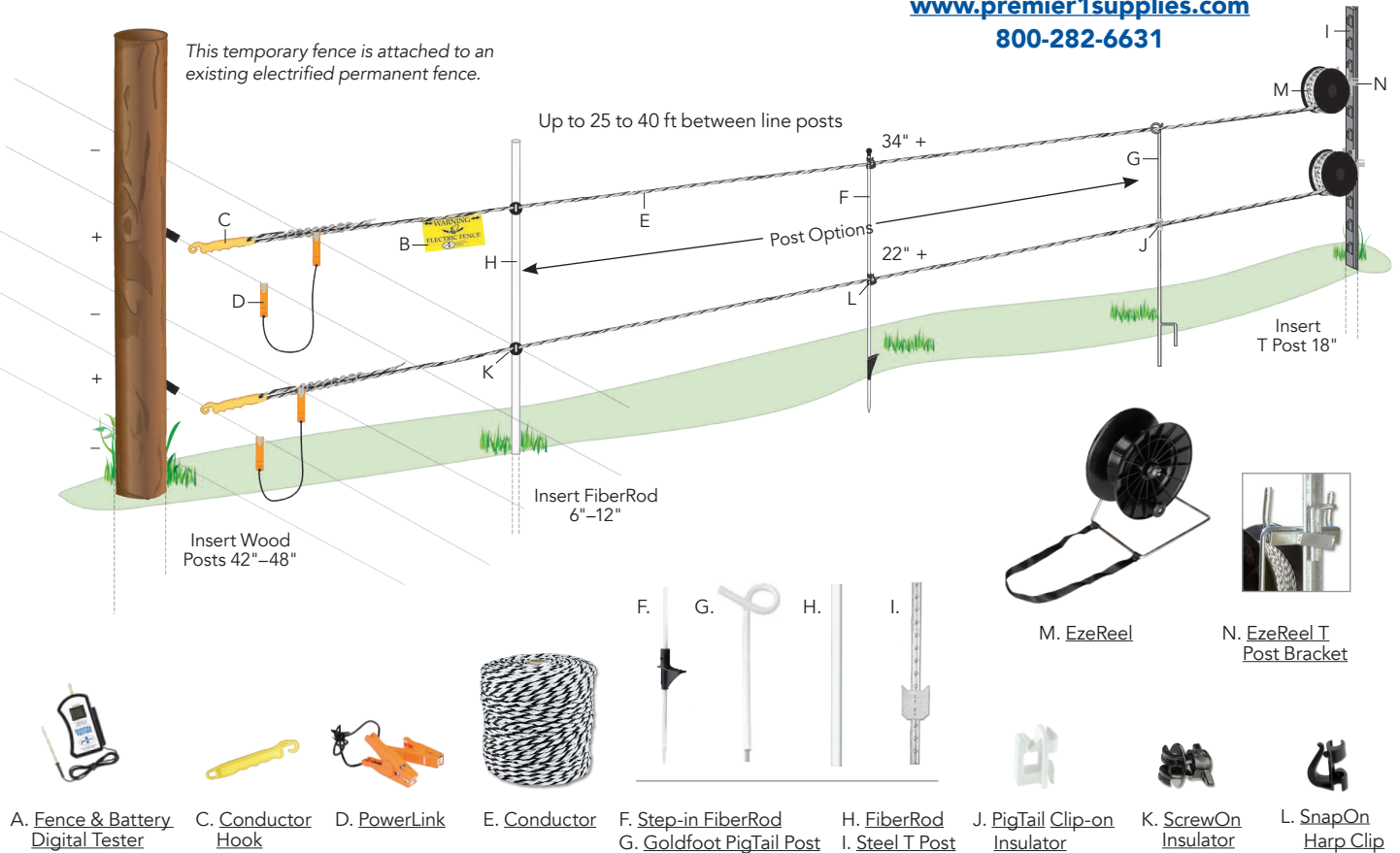


# Temporary Reel-Based

To view on our website – Click on the links & video below.



[www.premier1supplies.com](http://www.premier1supplies.com)  
800-282-6631



A. Fence & Battery Digital Tester

C. Conductor Hook

D. PowerLink 4.0



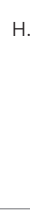
E. Conductor



F. Step-in FiberRod



G. Goldfoot PigTail Post



H. FiberRod



I. Steel T Post



M. EzeReel



N. EzeReel T Post Bracket



J. PigTail Clip-on Insulator



K. ScrewOn Insulator



L. SnapOn Harp Clip

## To install

**Tools:** None if existing fences act as end posts. A hammer may be necessary to drive FiberRod posts into harder soils.

**Time:** 1000 ft in 30 minutes in easy conditions with existing fences as end posts. Fencing around/through brush and trees takes more time as do ends, curves and corner posts.

**Skill:** Minimal. Set posts; string rope/twine; attach a suitable energizer.

## Fence diagram

Product Name	Item
A. Fence & Battery Tester	#200010
B. Warning Sign	#346000
C. Conductor Hook	#237400
D. PowerLink 4.0	#335500
E. IntelliRope PE 6.0, 660'	#256900
IntelliRope PE 4.5, 660'	#245100
IntelliTwine, 660'	#253500
IntelliBraid Twine PE 2.25, 660'	#235360
IntelliBraid Twine PE 3.0, 660' lb	#253530

Product Name	Item
F. Step-in FiberRod, 3'	#321834
G. Goldfoot PigTail Post, 33"	#320600
H. FiberRod Post, 3/8" x 4'	#321841
I. Galv. Steel T Post	#327600
J. PigTail Clip-on Insulator	#380901
K. ScrewOn Insulator	#325400
L. SnapOn Harp Clip, 3/8"	#325310
M. EzeReel Complete	#238600
N. EzeReel T Post Bracket	#238501