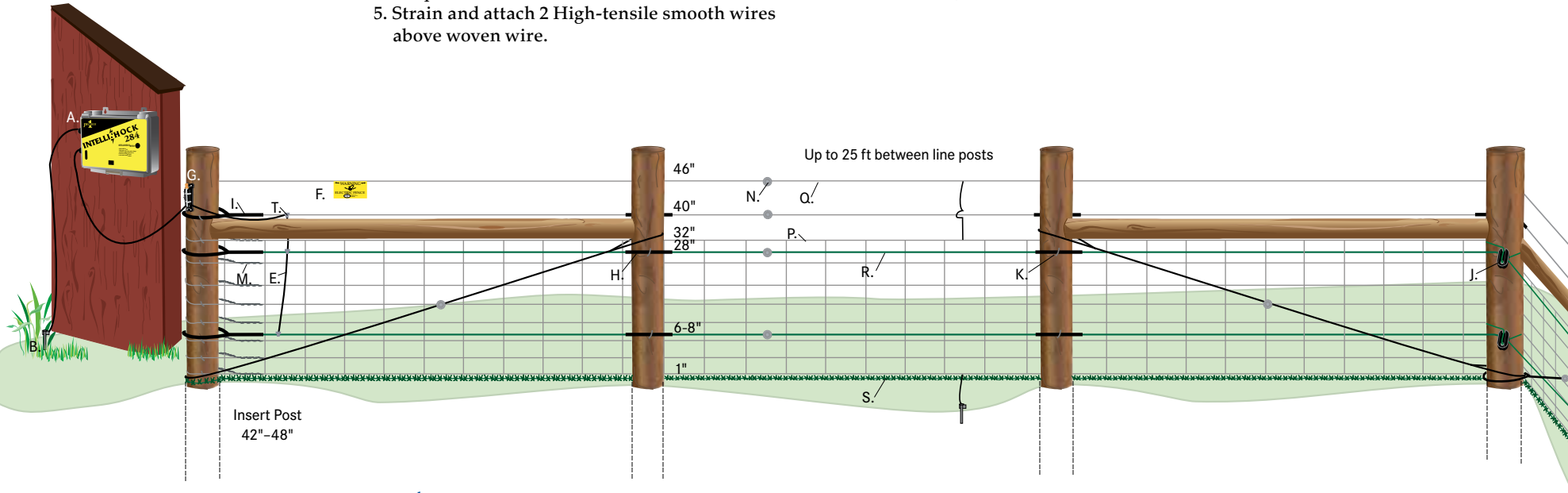


## Installation Instructions

1. Set the end/corner/curve brace assemblies.
2. Stretch a GreenCote® barbed wire at soil level to use as a “straight-edge” for installing line posts.
3. Power-drive or hand-set line posts. Attach barbed wire to posts.
4. Unroll woven wire. Strain it from end post to end post with strainer clamps. Staple woven wire to the posts.
5. Strain and attach 2 High-tensile smooth wires above woven wire.
6. Insulate, strain and attach offset wires.
7. Install a cut-out switch at an end post to allow turning off the power from lower wire when animals are not in the field.
8. Connect all insulated wires to energizer or to cut-out switch.
9. Connect all noninsulated wires (and the woven wire) to a ground rod.



### Fence diagram

Product Name	Item
A. Battery or Plug-in Energizers	
B. Ground Rod, 6' x 5/8", 6 lb	#151000
Stainless Clamp, 0.1 lb	#151800
C. 5-Light Tester, 0.2 lb	#134100
D. Surge Protector, 0.2 lb	#156500
E. Insulated Cable	
F. Warning Sign, 0.1 lb	#346000
G. Cut-Out Switch, 0.3 lb	#333000
H. SupaTube for Hi-Tensile, 5", 0.1 lb	#360500
I. SupaTube for Hi-Tensile, 20", 0.2 lb	#362000
J. PI 20 Terminal Insulator, 0.1 lb	#369000
K. SupaTube Staples, 2", 1 lb	#360000
L. HT Wire Barbed Staples, 1.6", 1 lb	#360200
M. TwistLink, 12.5 gauge, 13", 0.1 lb	#336500
N. Round In-Line Strainer, 0.5 lb	#330100
O. HT Wire Dispenser, 24 lb	#402000
P. HT Woven Wire 8/32/9, 330', 115 lb	#411400

Product Name	Item
GreenCote HT Woven, 330', 115 lb	#411000
Q. HT Smooth Wire, 2000', 52 lb	#301200
R. GreenCote HT Sm Wire, 2100', 55 lb	#301210
S. GreenCote Barbed Wire, 660', 48 lb	#301400
T. Manual Joint Clamp, 0.1 lb	#337000

### Items not shown

Product Name	Item
Digital Voltmeter, 0.5 lb	#132000
Round Strainer Handle, 2 lb	#408200
Galv. Steel T Post, 6', 9 lb	#327600
PI 500 Steel Post Insulator, 0.1 lb	#380000
SupaTube for Hi-Tensile, 10", 0.2 lb	#361000
SupaTube for Hi-Tensile, 48", 0.4 lb	#364800
Gripple, medium, 0.1 lb	#336800
Speed Brace, (2 pack), 2.9 lb	#336840
Gripple Tensioning Tool, 1.9 lb	#336830