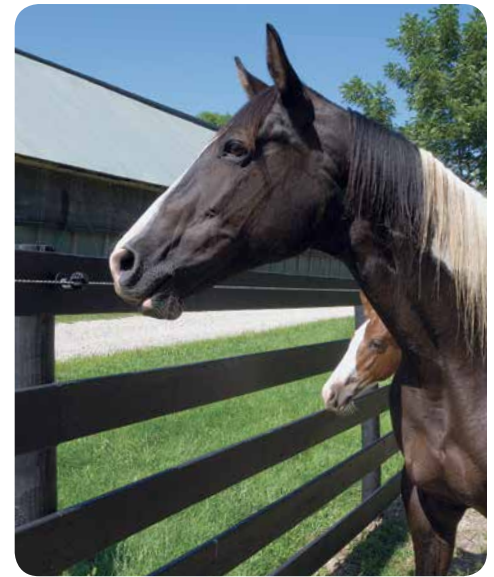
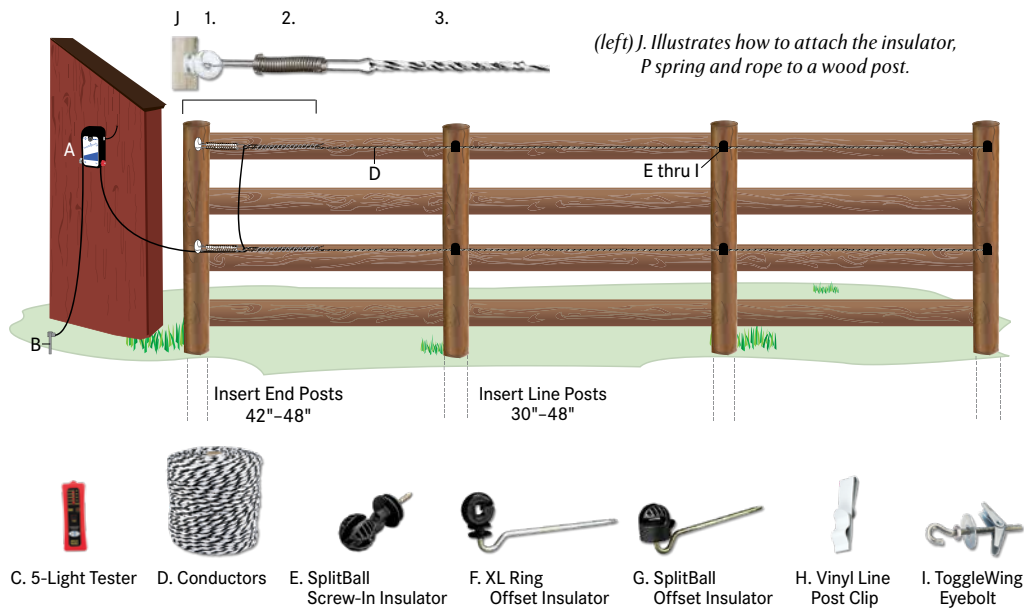


# "Guard" Strands Installation Instructions



#111120

## Installation Instructions

Adding 1 or 2 "live" strands to any wood, vinyl or wire fence protects the horse from the fence and vice versa. The proper height for the "hot" strand depends on the fence and the height of your horse's nose. Use suitable insulators.

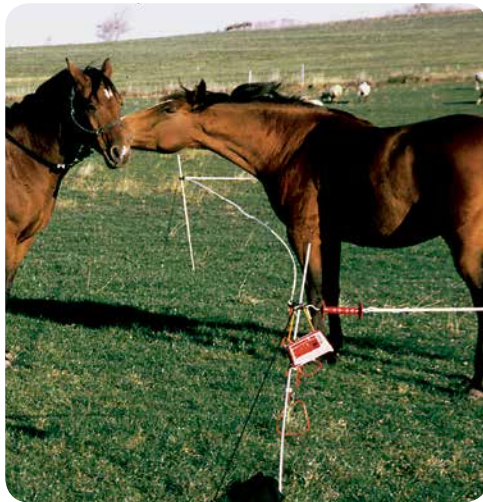
The distance the strand should be held away from a fence varies. For vinyl or wood, 2" is fine; because injury risk is greater, 7" is advised for high-tensile wire fences.

### Fence diagram

A. Battery or Plug-in Energizers		IntelliTape, 660'	#257020	J. P Spring Combination	
B. Ground Rod, 6' x 5/8"	#151000	IntelliTwine, 660'	#253500	1. TuffRing II Ins.	#380705
Stainless Clamp	#151800	E. SplitBall Screw-In Ins.	#380600	2. SS P Spring	#255010
C. 5-Light Tester	#200006	F. XL Ring Offset Ins.	#390500	3. RopeLink 2.0	#256210
D. EnduraSoft 6.0, 660'	#256500	G. SplitBall Offset Ins.	#390300		
IntelliRope PE 6.0, 660'	#256900	H. Upper Vinyl Line Post Clip	#392005		
IntelliRope PE 4.5, 660'	#245100	I. ToggleWing Eyebolt	#392100		
IntelliBraid, 660'	#256710				

Items not shown

Pigtail Offset, nail in	#391600
Lower Vinyl Post Clip	#392004



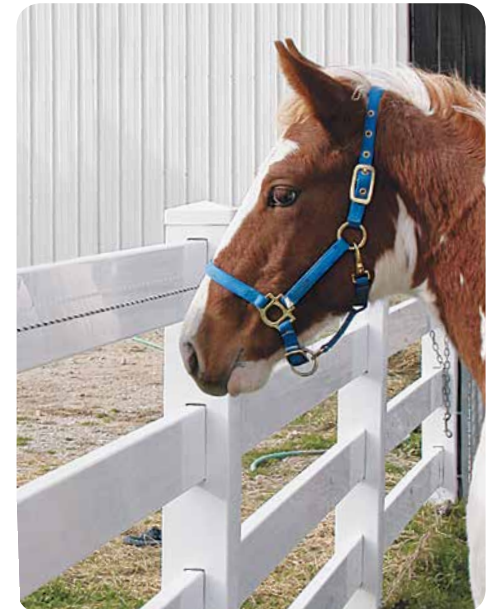
## Separate but together...

Illustrates the pros and cons of a single strand of electrified tape. Unless they're very keen, a mature, trained horse will respect it. Horses are social creatures. So it requires 2 to 4 strands to prevent horse-to-horse contact.



## Should have done it sooner...

It's not pretty, but it's a short-term solution that works until repairs can be made. If the offset energized tape had been added to this paddock division fence several years ago, this wood fence might not be in this sorry shape.



**Please Read!** In 1991, an accidental fatality occurred when a very young child's head came in contact with an electrified fence wire while the child was crawling through wet grass. The fence was correctly installed and functioning properly. The energizer was a small plug-in unit and UL approved. The fence wire was electroplastic twine—a relatively poor conductor compared to steel, copper or aluminum wire.

We strongly caution adults to keep all small children away from all electrified fences. Children should be warned not to play in an area where electrified fences exist. Individuals of all ages should take extra care to avoid accidentally contacting electrified fences with the head and neck.



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