



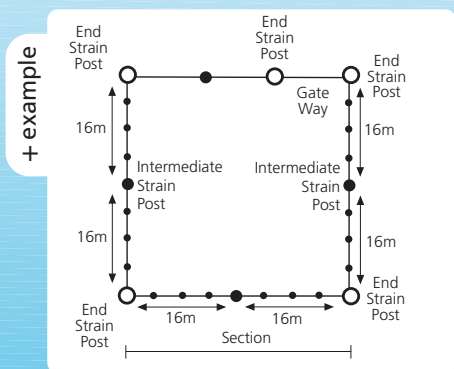
# How to?

## Permanent Fence Systems for sheep and cattle

What do I need to build my Permanent sheep/cattle fence?

1. Draw a plan view of your paddock and estimate the number of posts you need.
2. Count the number of sections in your plan.
3. Now fill in the table overleaf.

+ Your paddock here

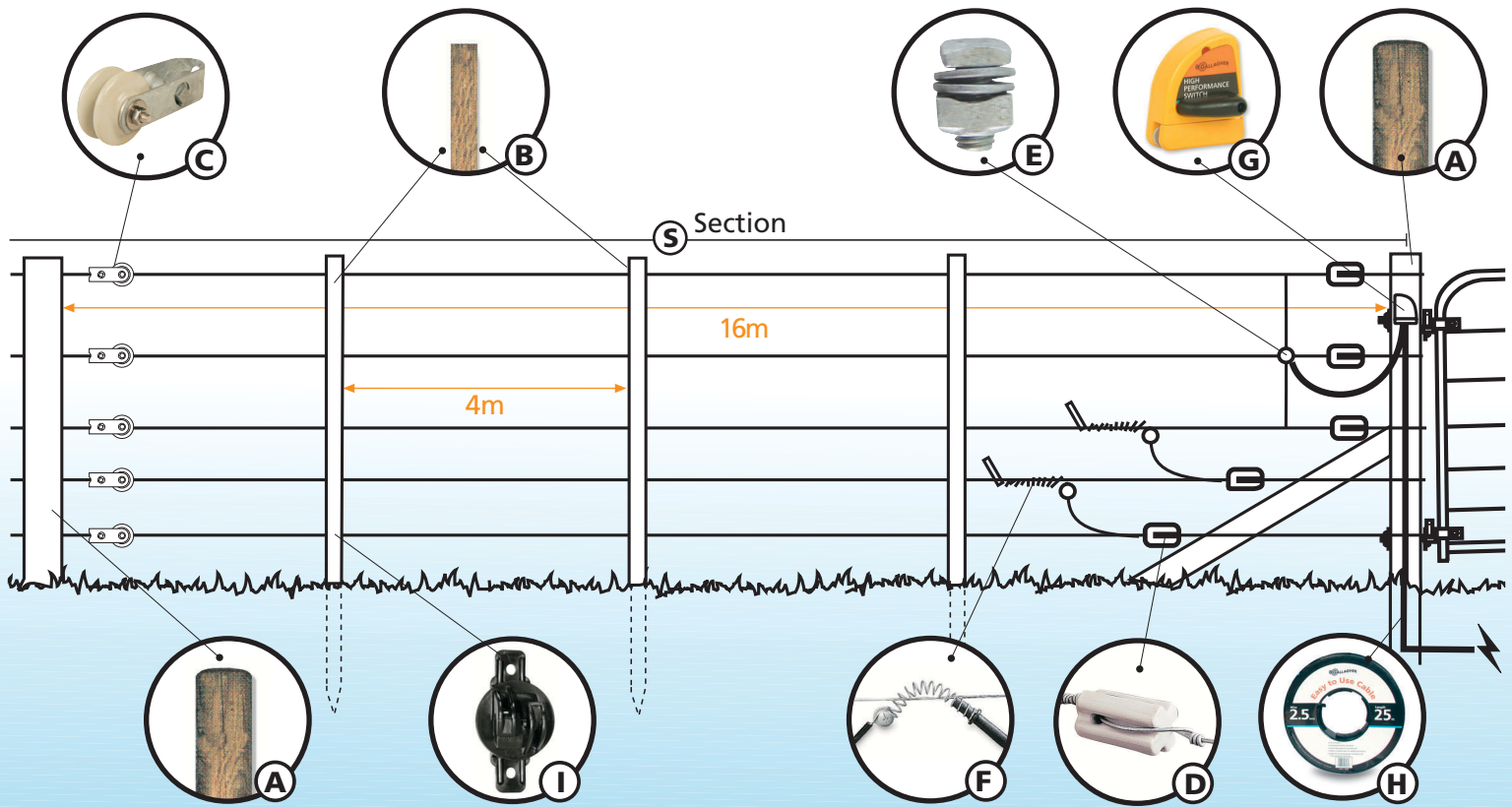


## How do I build a permanent sheep/cattle fence?

1. Decide the line of the fence and install the end strainer posts (A)
2. Using wooden posts (B) as a guide mark off the wire spacings and attach the super strain insulators (D)
3. Run out each wire, tie off and slightly tension using a permanent wire tightener (C)
4. Install intermediate strain posts (A) approximately every 16 metres and attach the wires with the clips provided
5. Tension the wires to the final tension and add the wooden posts (B) - 3 between each strain post
6. Attach the switch (G), install the cable (H) and make the parallel connection of the top 3 wires
7. Connect the 2 flexible connectors (F) to the closest end of the fence only

More comprehensive fence building instructions are available in the Power Fence installation and user manuals at your nearest Gallagher supplier or call Gallagher Power Fence (SA) on ph: 011 397 2986

# Permanent Sheep/Cattle Fence Solution



Number of		Sections (Distance between strainer posts) <b>S</b>	Total Units Required	Pack Size	Packs needed
Description					
<b>A</b> Strain Posts (Wooden or Steel)			<b>A</b>		
<b>B</b> Y standard or wooden post			<b>B</b>		
<b>C</b> Wire Tightener - G24402 (one per wire)	5 x S =	<input type="text"/>	<b>C</b>	<b>5</b>	<input type="text"/>
<b>D</b> Super Strain Insulator - G69203	10 x S =	<input type="text"/>	<b>D</b>	<b>25</b>	<input type="text"/>
<b>E</b> Joint Clamp - T10311	2 x S =	<input type="text"/>	<b>E</b>	<b>10</b>	<input type="text"/>
<b>F</b> Flexible Connectors - G60500	2 x S =	<input type="text"/>	<b>F</b>	<b>10</b>	<input type="text"/>
<b>G</b> Cut-out Switch - G60760			<b>G</b>		
<b>H</b> Double Insulated Cable - G62703			<b>H</b>		
<b>I</b> Insulator W Nail On - G27306 (for wooden posts)			Length of cable (metres) <b>I</b>	100m roll	<input type="text"/>
2.5 HT Wire	Length of section <input type="text"/> metres		x 5 strands <input type="text"/> metres	<input type="text"/>	<input type="text"/>
				1650m per roll	<input type="text"/>

\* A 5 wire fencing option is shown (suitable for sheep and cattle). The number of wires and wire spacing will depend on what animals you want to fence on your property.

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