

# EQUINE

Electric Fence Systems



# The Gallagher Story



Welcome to Gallagher electric fencing.

My father pioneered the first Gallagher electric fencing system way back in the 1930's and that spirit still drives us today as we promise to create solutions that make farming life easier, more efficient, productive and profitable. It's decades of field expertise around the world that sets us apart, we're constantly talking to customers every day and feeding that back into our extensive R&D team.

This brochure has been designed to help you find the right electric fencing solution to meet your needs but if you don't find what you're looking for then please speak to one of the friendly store staff or call one of the Gallagher team direct. We love to hear from our customers and will be only too happy to find a system that meets your needs.

Best regards,

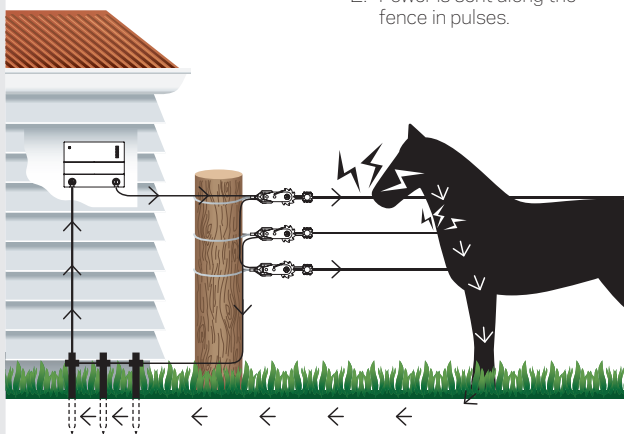
Sir William Gallagher

# How Electric Fencing Works

An attractive and highly visible fence that creates a psychological and physical barrier.

1. Energizer (power) is connected to the fence and the ground.

2. Power is sent along the fence in pulses.



3. Horse receives short, safe and memorable shock when it touches the fence.

## SAFE

Horses remember and develop a respect for the fence

## DURABLE

Pressure on your fence is reduced so it lasts longer

## EASY TO INSTALL

Less than half the time to build vs a non-electric fence

## ECONOMICAL

Costs less to build and maintain than a post and rail fence

# Your step by step guide to constr

## START HERE...

### Step 1

Choose your  
FENCE TYPE



### Step 2 pg. 6-17

Select your  
PRODUCTS



### Step 3 pg. 18

Locate your  
products on the  
GALLAGHER  
SHELF



### Step 4

Choose your  
ENERGIZER  
using the Power  
Brochure

## CHOOSE YOUR FENCE TYPE

Will you need  
to move your  
fence?

YES

NO

Is there already  
a fence line?

YES

NO

# tructing the right fence.

## TYPE

### PORTABLE

#### Tape

Lifespan

<5  
YEARS

Skill Level Required



Price



pg.6



### PERMANENT

#### Retrofit / Offset (Braid)

Lifespan

<5  
YEARS

Skill Level Required



Price



pg.8



#### Retrofit / Offset (Equine Fence Wire)

Lifespan

10++  
YEARS

Skill Level Required



Price



pg.10



#### Braid

Lifespan

<5  
YEARS

Skill Level Required



Price



pg.12



#### Tape

Lifespan

<5  
YEARS

Skill Level Required



Price



pg.14



#### Equine Fence Wire

Lifespan

10++  
YEARS

Skill Level Required



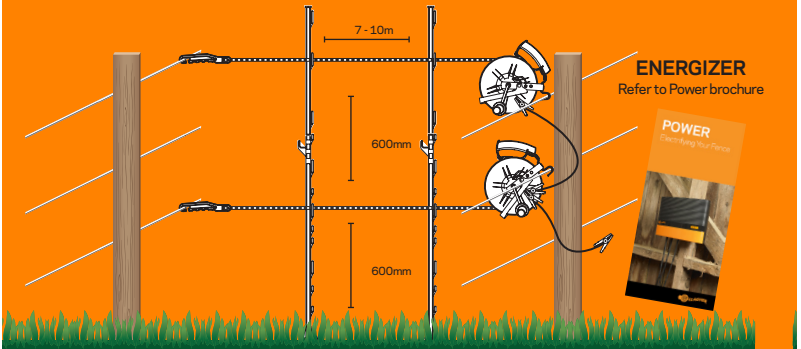
Price



pg.16



# Step 2 - Portable



## CONSTRUCT

GALLAGHER RECOMMENDED SYSTEM,



**EXTENDABLE HEAVY DUTY  
MULTIWIRED TREADIN**  
G63604  
x 10 per 100m of fence



**INSULATED HANDLE**  
G60630  
(1 handle included on Geared Reel)  
x 2

## CONDUCT



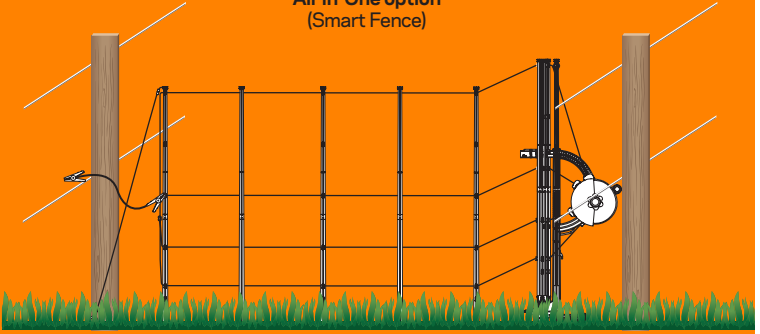
**12.5MM / 1/2"  
TURBO TAPE**  
G623  
x 200m per 100m of fence



**SINGLE REEL  
LEAD CONNECTOR**  
G63400  
x 2

Portable electric fences are easy to transport, assemble and take down allowing flexible fencing for short-term animal control or rotational grazing.

**All-in-One option  
(Smart Fence)**



FOR ALTERNATIVE PRODUCTS PLEASE SEE INSTORE.



**SMART FENCE**  
G70000  
x 1 per 100m

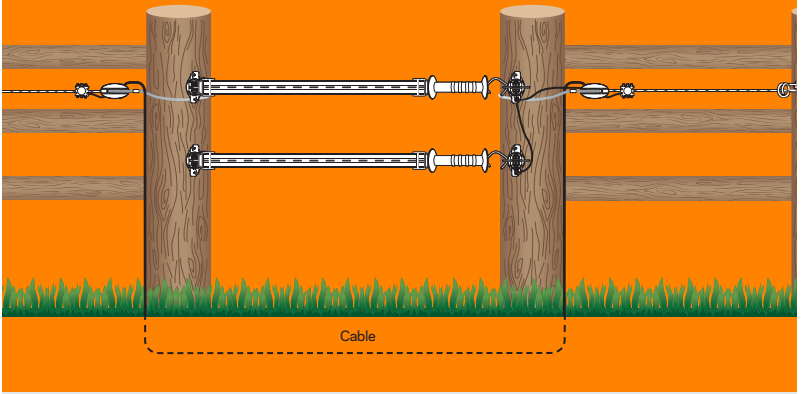


**MEDIUM GEARED REEL**  
(includes insulated handle)  
G61150  
x 2

**Step 3** Go to page 18

# Step 2 - Retrofit / Offset (Braid)

Post and Rail example



## CONSTRUCT

GALLAGHER RECOMMENDED SYSTEM,



**CLAW JOINT CLAMP**  
G60315  
x 2 per strain\*



**HIGH STRAIN INSULATOR KIT**  
G61814  
x 2 per strain\*

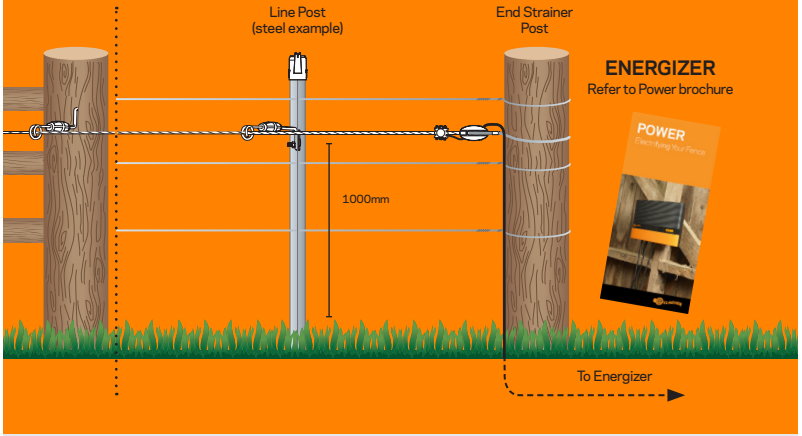


**ELECTRIC TAPE GATE**  
G64100  
x 2

\* A continuous length of fence between two end strainer posts.



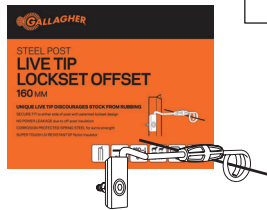
Retrofit offset electric fencing is used to protect and extend the life of conventional fencing.



FOR ALTERNATIVE PRODUCTS PLEASE SEE INSTORE.



**WOOD POST LIVE TIP  
OFFSET - 160MM**  
SG204  
x 10 per 100m of fence



**STEEL POST LIVE TIP LOCKSET  
OFFSET - 160MM**  
SG200  
x 10 per 100m of fence

## CONDUCT



**5MM / 3/16"  
EQUINE TURBO BRAID**  
G62174

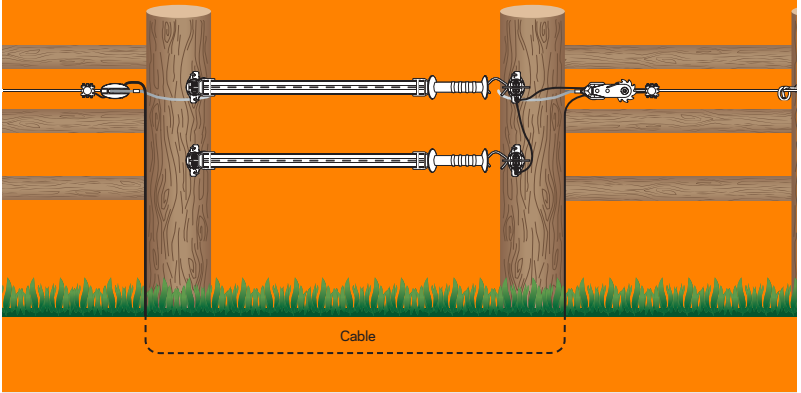


**DOUBLE INSULATED  
SOFT CABLE**  
G6271  
x 8m per gate

Step 3 Go to page 18

# Step 2 - Retrofit / Offset (Equine)

Post and Rail example



## CONSTRUCT

GALLAGHER RECOMMENDED SYSTEM,



**CLAW JOINT CLAMP**  
G60315  
x 2 per strain\*



**INSULATED WIRE STRAINER KIT**  
G61803  
x 1 per strain\*



**ELECTRIC TAPE GATE**  
G64100  
x 2

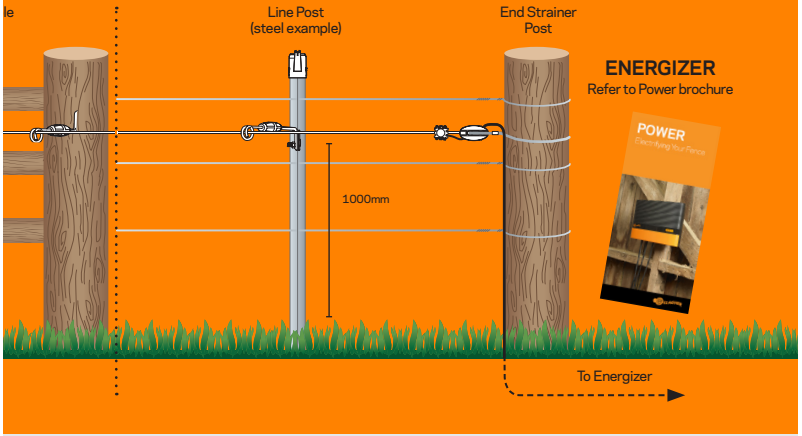


**HIGH STRAIN INSULATOR KIT**  
G61814  
x 1 per strain\*

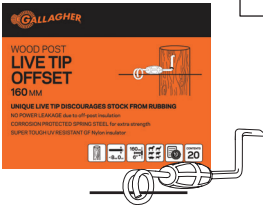
\* A continuous length of fence between two end strainer posts.

# Fence Wire)

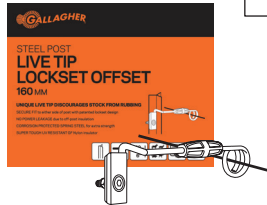
Retrofit offset electric fencing is used to protect and extend the life of conventional fencing.



FOR ALTERNATIVE PRODUCTS PLEASE SEE INSTORE.



**WOOD POST LIVE TIP  
OFFSET - 160MM**  
SG204  
x 10 per 100m of fence



**STEEL POST LIVE TIP LOCKSET  
OFFSET - 160MM**  
SG200  
x 10 per 100m of fence

## CONDUCT



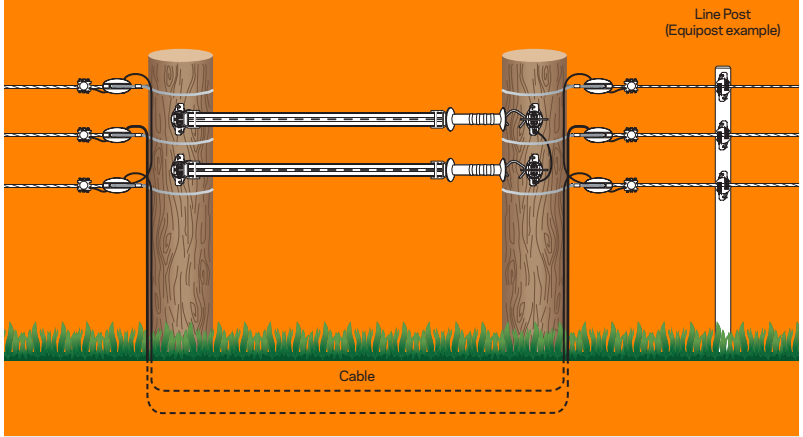
**EQUINE FENCE WIRE  
(EQUIFENCE)**  
G91200



**DOUBLE INSULATED  
SOFT CABLE**  
G6271  
x 8m per gate

Step 3 Go to page 18

# Step 2 - Braid



## CONSTRUCT

## GALLAGHER RECOMMENDED SYSTEM,



**EQUIPOST**  
SG012  
x 10 per 100m of fence



**CLAW JOINT CLAMP**  
G60315  
x 6 per strain\*



**HIGH STRAIN INSULATOR KIT**  
G61814  
x 6 per strain\*



**STEEL POST WIDE JAW PINLOCK INSULATOR**  
G663  
x 2 per line post

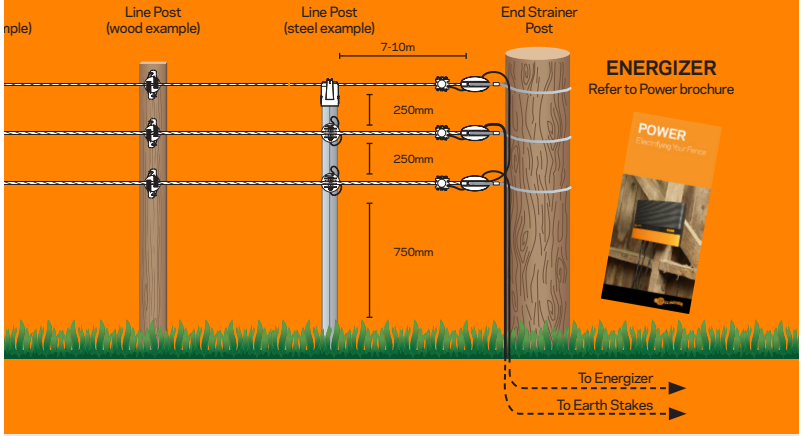


**ELECTRIC TAPE GATE**  
G64100  
x 2



\* A continuous length of fence between two end strainer posts.

Easy to install permanent horse fence that will last up to 5 years.



FOR ALTERNATIVE PRODUCTS PLEASE SEE INSTORE.

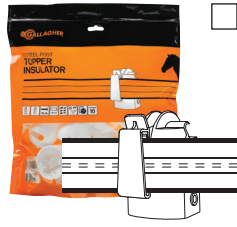


IN  
KIT

n\*



**WOOD POST WIDE JAW  
CLAW INSULATOR**  
G67614  
x 3 per line post (incl. Equipost)



**T/STEEL POST  
TOPPER INSULATOR**  
G68513  
x 1 per line post

## CONDUCT



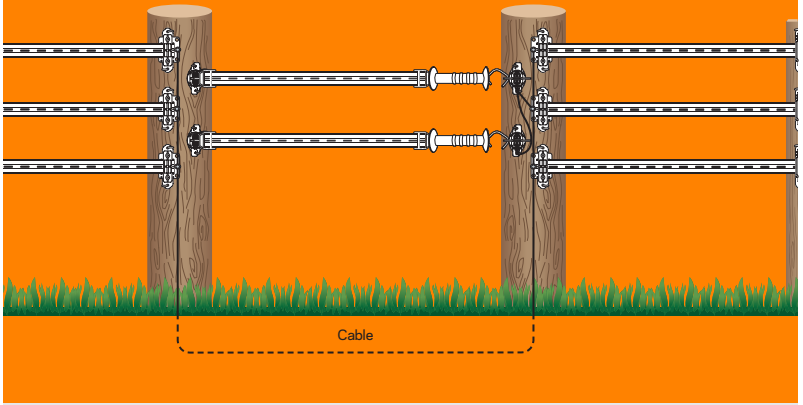
**5MM / 3/16"**  
**EQUINE BRAID**  
G62174  
x 300m per 100m of fence



**DOUBLE INSULATED  
SOFT CABLE**  
G6271  
x 8m per gate

Step 3 Go to page 18

# Step 2 - Tape



## CONSTRUCT

GALLAGHER RECOMMENDED SYSTEM,



**JOINT CLAMP**  
G60354  
(connects cable to End Strain Insulators)  
x 6 per strain\*



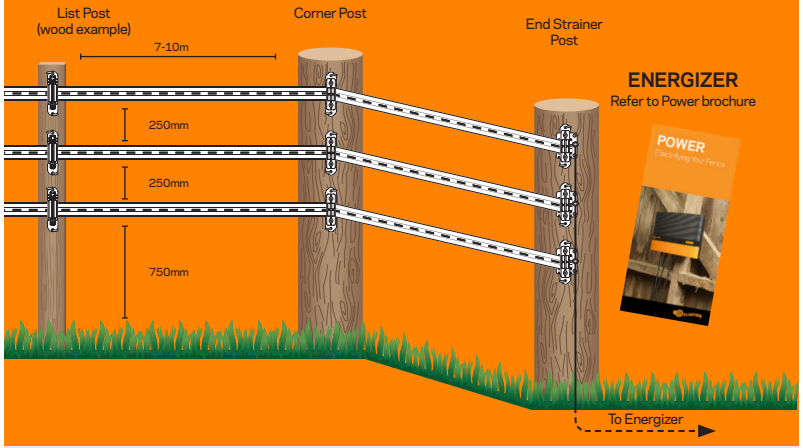
**WOOD POST TAPE  
END STRAIN INSULATOR**  
G67013  
x 6 per strain\*



**ELECTRIC TAPE GATE**  
G64100  
x 2

\* A continuous length of fence between two end strainer posts.

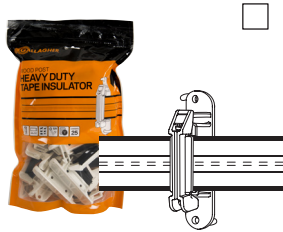
High visibility permanent horse fence that will last up to 5 years.



FOR ALTERNATIVE PRODUCTS PLEASE SEE INSTORE.



**WOOD POST TAPE CORNER STRAIN INSULATOR**  
G67012  
x 3 per corner post



**WOOD POST HEAVY DUTY TAPE INSULATOR**  
G669  
x 3 per line post

**CONDUCT**



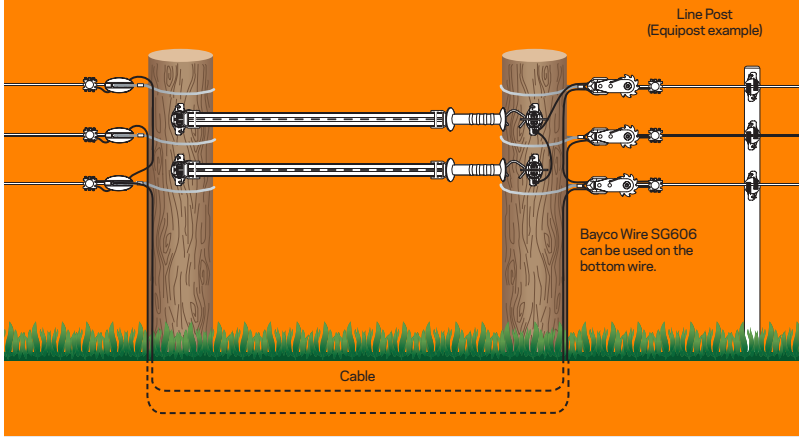
**40MM / 1 1/2" TURBO TAPE**  
G62454  
x 300m per 100m of fence



**DOUBLE INSULATED SOFT CABLE**  
G6271  
x 8m per gate

Step 3 Go to page 18

# Step 2 - Equine Fence Wire



## CONSTRUCT

## GALLAGHER RECOMMENDED SYSTEM,



**EQUIPOST**  
G89500  
x 10 per 100m of fence



**CLAW JOINT CLAMP**  
G60315  
x 6 per strain\*



**WOOD POST WIDE JAW  
CLAW INSULATOR**  
G67614  
x 3 per line post



**STEEL POST WIDE JAW  
PINLOCK INSULATOR**  
G663  
x 2 per line post



**ELECTRIC  
TAPE GATE**  
G64100  
x 2

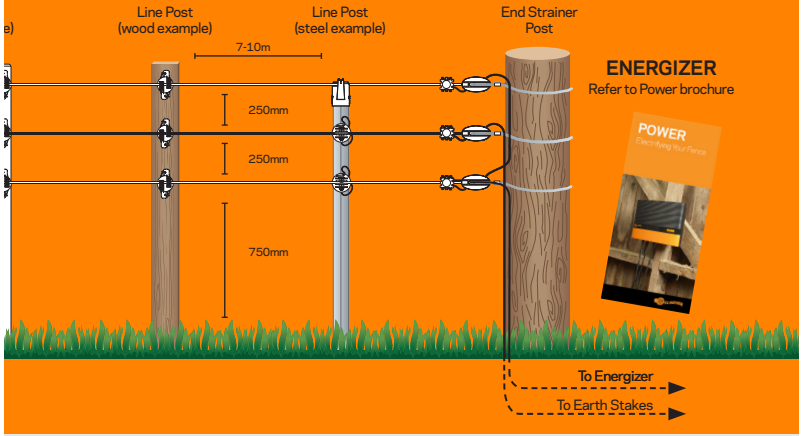


**HIGH STRAIN  
INSULATOR KIT**  
G61814  
x 3 per strain\*

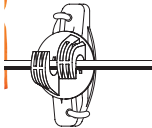
\* A continuous length of fence between two end strainer posts.





Long life, high tension fence with specially designed coated wire to reduce risk of injury.




FOR ALTERNATIVE PRODUCTS PLEASE SEE INSTORE.


  
**DE JAW  
OR**

  
**T/STEEL POST  
TOPPER INSULATOR**  
 G68513  
 x 1 per line post

  
**INSULATED WIRE  
STRAINER KIT**  
 G61803  
 x 3 per strain\*

### CONDUCT

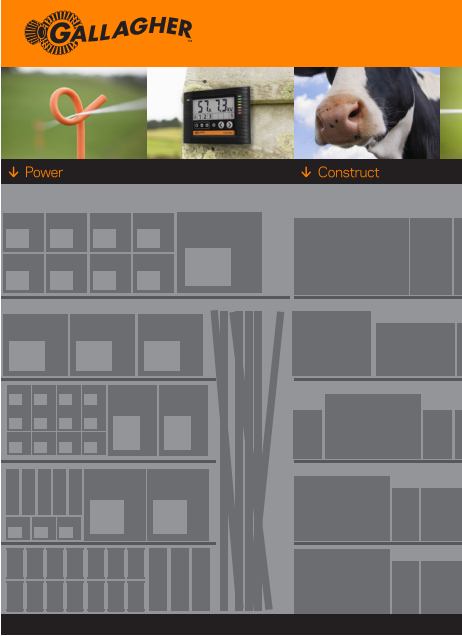
  
**EQUINE FENCE WIRE  
(EQUIFENCE)**  
 G91200  
 x 300m per 100m of fence

  
**DOUBLE INSULATED  
SOFT CABLE**  
 G6271  
 x 8m per gate

Step 3 Go to page 18

# Step 3 - Locate your products on the

Products are divided into  
**Power, Construct and Control**  
to help you find  
your system quickly



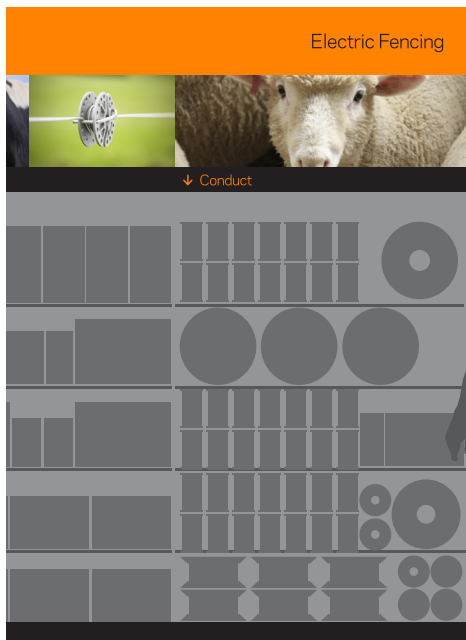
**Power**  
Products that supply power  
to your electric fence.

**Construct**  
Various products required  
to build your fence.

# Step 4 - Choose your ENERGIZER

# in the GALLAGHER SHELF

ed into three sections,  
**Conduct** to help you find  
quickly and easily.



**uct**  
cts required  
r fence.

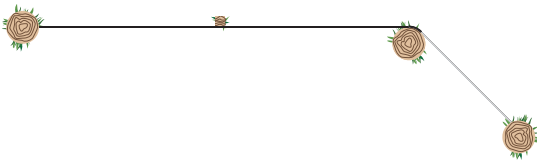
**Conduct**  
Fence wire and connecting cable  
products to carry the power.



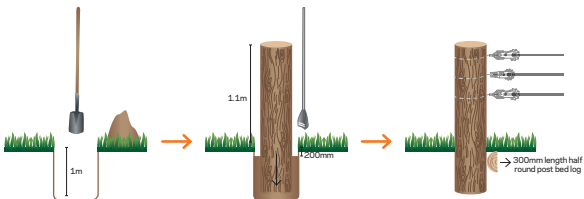
# Basic Electric Fence Installation



- 1 Planning – draw it out, avoid rough, stony or steep areas if possible.



- 2 Install the end posts and the corner posts.

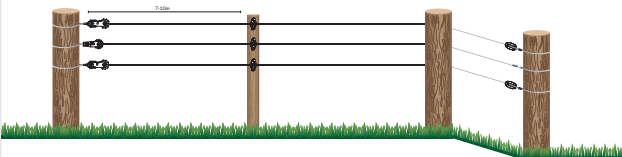




**3** Install two wires as guides.\*



**4** Install the line posts 7-10m apart. Install insulators\* and fit remaining wires.



\* Refer to back of packaging.

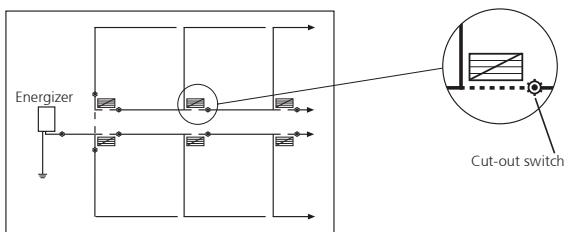
# Hot tips to make your fence safer and

## Planning

Plan the number of paddocks to allow for controlled, rotational grazing.

Make a laneway down the centre to enable easy stock checking.

Try to make paddocks as square as possible for even grazing and preventing footpaths.



## Earthing

Setting up a good earthing system is often overlooked but it's a **critical** part of your electric fence system, as important as the wires and even the Energizer.

It's how the power flows from the energizer, to the fence, through the animal and back through the ground to the energizer. Without good clean earth rods in sufficient size and number the ground connection doesn't work and the shock will not reach the animal.

Please refer to the Power brochure for how to set up the right earth system for your electric fence.



r and reliable.

### Quick and Easy Fault Finding / Fixing

A **Fence Fault Finder** is an invaluable tool for locating shorts on the electric fence.



G650900

Use a **Cut Out Switch** to turn off power to sections of fence for isolating faults and making repairs.



G60733

### Protect Your Energizer

Attaching a **Lightening Diverter** to your system helps prevent Energizer damage during lightning strikes.



G64800

### Fence Performance in a Flash

For instant reassurance your fence is working, place the **Live Fence Indicator** permanently on your fence in strategic locations and simply look for the flash.



G51100

### Safety

On fences next to public access ways, **Warning Signs** must be fitted to the fence.



G602000



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SKETCH YOUR FENCE SETUP /  
MAKE NOTES HERE