



Protect your animals against fox attacks with a Gallagher electric-fencing solution

Against  
nuisance  
caused by  
foxes



**Foxes are controversial animals - they are beautiful with a strokeability factor, but shrewd and considered rogues. Foxes are part of the canine family, and they are predators that are largely active at dusk and at night.**

Foxes are omnivores and eat anything at all, although they prefer rabbits, chickens and voles, and fruit or berries. Foxes live in places with sufficient protection - from

polders, dunes and woods to the outskirts of villages and cities. Foxes are smart with a fantastic ability to adapt to their environment. The size of their territories can range from 50 to 900 hectares, depending on the amount of available food and the measures that are applied. For decades, our Gallagher solutions have been used successfully to protect chickens or other small animals with Gallagher electric fencing. Over the past few years there have been successful projects, where meadow birds were protected from foxes by using Gallagher electric fencing

# Gallagher's advice for keeping foxes out

Many people choose traditional fencing with wire mesh or wood and think that will keep foxes out. Unfortunately, this is rarely the case. Foxes are shrewd and when they are hungry they will do whatever it takes to get their tasty morsel. In those situations, climbing and digging are completely obvious solutions to a fox. If you really want efficient fencing that keeps foxes out, there is only one solution - electric fencing. After the first contact with this fencing, foxes will stay away from it. A fox will not receive a shock from the same fencing twice. You have created a psychological barrier between your animals and the foxes.

## Electric fencing:

- ✓ Can be fitted by you in most cases
- ✓ Is extremely effective in keeping foxes out
- ✓ Is 50% cheaper than traditional fencing

Foxes are intelligent animals. When they have a target in mind, they will do whatever it takes to get there. So we recommend using double fencing, even when you use electric fencing - the so-called external fencing. If a fox manages to get through the external fencing,

it will come across the internal fencing. There are permanent and temporary solutions for keeping foxes out. In this leaflet we will explain the solutions for both situations.

### TEMPORARY SITUATION: PORTABLE FENCING

#### GALLAGHER'S ADVICE

SmartFence with secondary fencing

[More information on page](#)

#### ALTERNATIVE SOLUTION

Conventional mains with secondary fencing

[Weitere Informationen siehe Seite 6](#)

### PERMANENT SITUATION: PERMANENT FENCING

#### GALLAGHER'S ADVICE

Line post solution with secondary fencing

[Weitere Informationen siehe Seite 8](#)

#### ALTERNATIVE SOLUTION

Insultimber (hard wood) solution with secondary fencing

[Weitere Informationen siehe Seite 10](#)



# All the information about portable fencing to keep out foxes.

If you need to protect your animals or land against foxes for a limited period of time, portable fencing is ideal for you. Easy to put up and take down and just as efficient as the permanent solution.

## GALLAGHER'S ADVICE

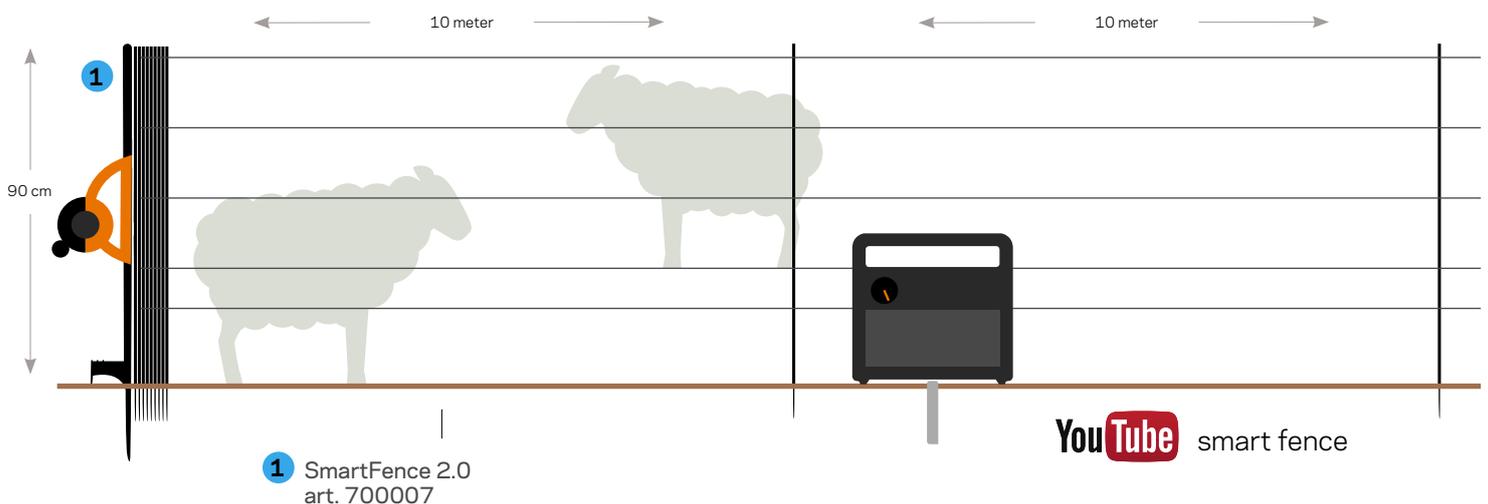
### Temporary solution

To be certain that your animals are not bothered by foxes, we recommend double fencing. Optimum security with internal and external fencing!

### The internal fencing

The internal fencing is the Smartfence. Gallagher's unique all-in-1 system with posts, reels and wires. The system is 100 metres long and is also suitable for uneven

terrain. The main advantage of the SmartFence is that you set up or take down the system completely in just 5 minutes.



All-in-1 system of posts, reels and wires

Can be assembled and dismantled extremely quickly and easily

Total fence length 100 meter

Excellent conductivity with turbo conductor



## External fencing

It is important to position the external fencing at around 2 metres distance from the internal fencing. For an effective system we recommend external fencing that consists of short 75 cm fencing posts with two wires. The wires are fitted at 45 and 20 cm. With the unique Twist and Lock

system of our portable posts, you can be certain that the wires are tensioned and remain in place. The wire must have optimum conductivity, to ensure that the fox will receive a shock from any part of the fencing. Vidoflex 9 or 12 is the best choice.

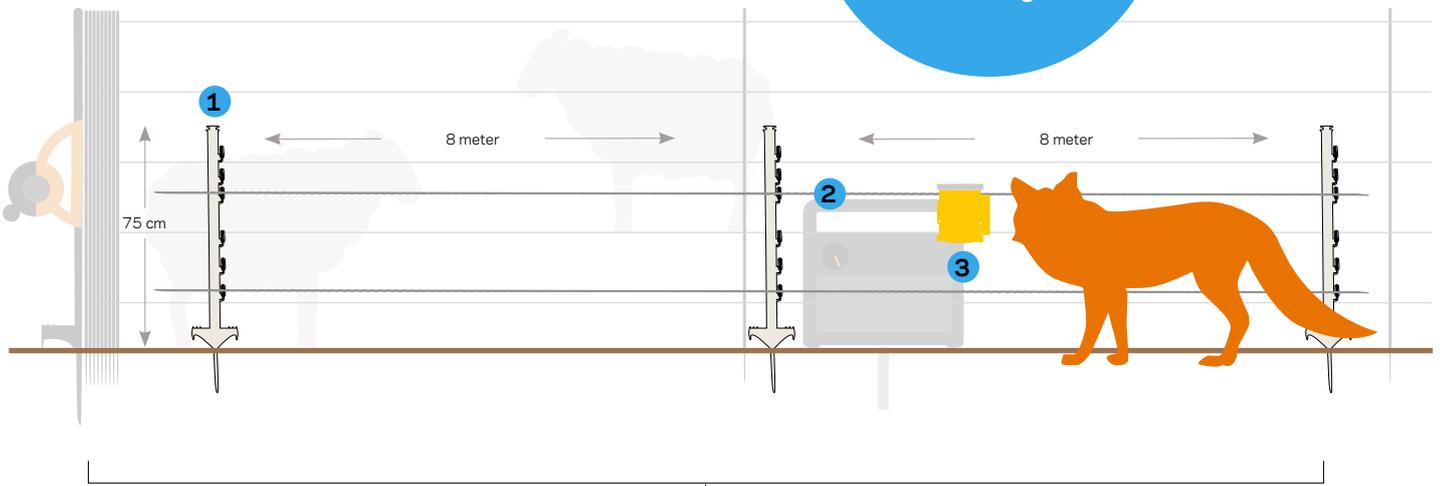


art. 057849

**YouTube** twist and lock

**WITH THE UNIQUE  
TWIST & LOCK  
SYSTEM YOU CAN LOCK  
THE CONDUCTORS WITH  
ONE TWIST OF YOUR  
HAND!**

**TIP!**  
Keep foxes away  
before they reach the  
fencing by mounting  
a Fox light on the  
fencing



**1** Hobby post white  
0,75m (10)  
art. 057849

**2** Vidoflex 9  
TurboLine Plus  
White 200m  
art. 011247

**3** FoxlightS  
art. 061716

40 times better  
conductivity and  
more than 50%  
stronger than  
standard plastic  
wire



Braided wire  
instead of  
stranded  
wire  
prevents  
too much  
stretching

Made for regular  
unrolling and  
rolling, will  
neither twist  
nor kink.

Excellent visibility

## SOLAR ENERGIZER

In difficult to access areas where you cannot use mains, we recommend a solar energizer. A Solar energizer charges with sunlight and daylight and requires no further maintenance. The energizers are lightweight and resistant to changing weather conditions.

**If you would like to be sure about the energizer that is best for you, please do not hesitate to contact us.**

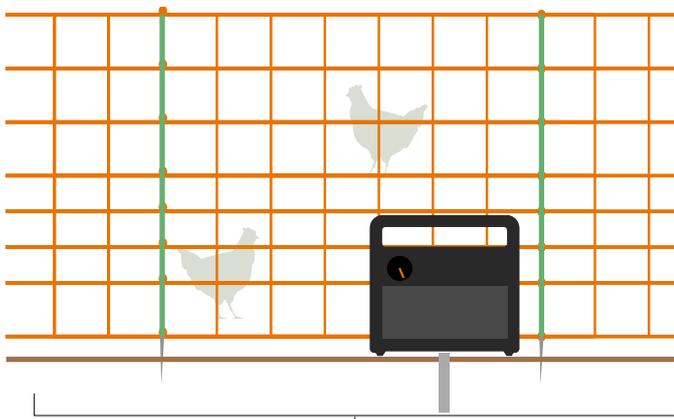


# The alternative to keeping foxes out temporarily

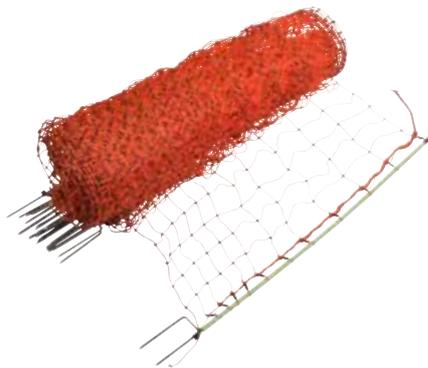
For temporary fencing we also recommend putting up double fencing - with internal and external fencing.

## Internal fencing

An alternative to erecting a SmartFence (Gallagher's advice for temporary solutions for keeping foxes out), is electric netting. We recommend using chicken netting to keep foxes out. This netting has small mesh sizes, which means a fox cannot crawl through. We also recommend using netting with a double pin, for optimum strength

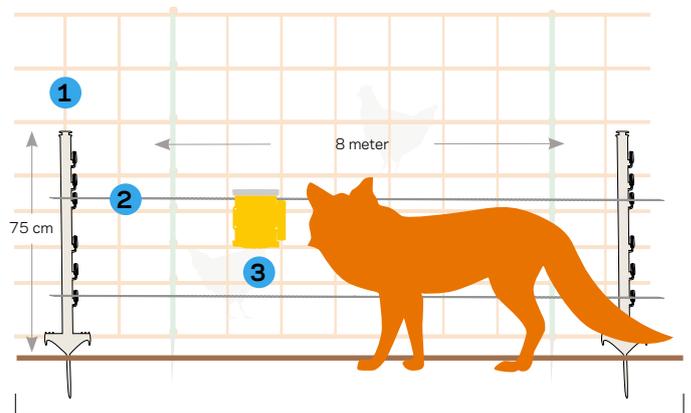


- 1 EuroNetz Poultry netting, Orange 112/2-15/G-50m art. 022403



## External fencing

It is important to position the external fencing at around 35 cm distance from the internal fencing. For an effective system we recommend external fencing that consists of short 75 cm fencing posts with two wires. The wires are fitted at 45 and 20 cm. With the unique Twist and Lock system of our portable posts, you can be certain that the wires are tensioned and remain in place. The wire must have optimum conductivity, to ensure that the fox will receive a shock from any part of the fencing. Vidoflex 9 or 12 is the best choice.



- 1 Hobby post white 0,75m (10) art. 057849
- 2 Vidoflex 9 TurboLine Plus White 200m art. 011247
- 3 FoxlightS art. 061716



art. 057849

**YouTube** twist and lock

**WITH THE UNIQUE  
TWIST & LOCK  
SYSTEM YOU  
CAN LOCK THE  
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ONE TWIST OF YOUR  
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### TIP!

By adding a **FOXLIGHTS**, foxes are deterred in the dark by light beams that are emitted in a random pattern. The Fox light creates the impression that humans are in the vicinity, and foxes will cease exploring the area.



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## GATE SET

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### **Gate set for net fencing**

If you want a gate in fencing you use regularly, we recommend the gate for euro netting, item no. 079360, which enables you to open and close the net fencing.

# All the information about semi-permanent fencing. Portable, sturdy fencing to keep out foxes.

Do you need to protect your animals on leased pasture, but you prefer to use a decent, long-term solution? The Gallagher Line Post system together with High Tensile wire is ideal for you.

## GALLAGHER'S ADVICE

### Semi-permanent solution

To be certain that your animals are not bothered by foxes, we recommend double fencing. Optimum security with internal and external fencing!

### Internal fencing

With the Line Post 95 cm fencing with high tensile, you have a unique system that is just as strong as permanent wooden fencing, but you have fencing that is easy to move if necessary. The internal fencing is a 5-wire system with permanent posts. The distance between the posts is 7 m. The wire heights are 9.5 cm, 30 cm, 45.5 cm, 71 cm and 95 cm. The bottom wire is close to the ground, and it is easy for grass to grow up to it. You will need a powerful energizer to make sure that the grass is burned away and that conductivity remains at its best.

The MBS energizers offer a 3-in-1 solution, as they can be used on mains, battery and solar power.



Ask your Gallagher specialist for specific advice for your situation

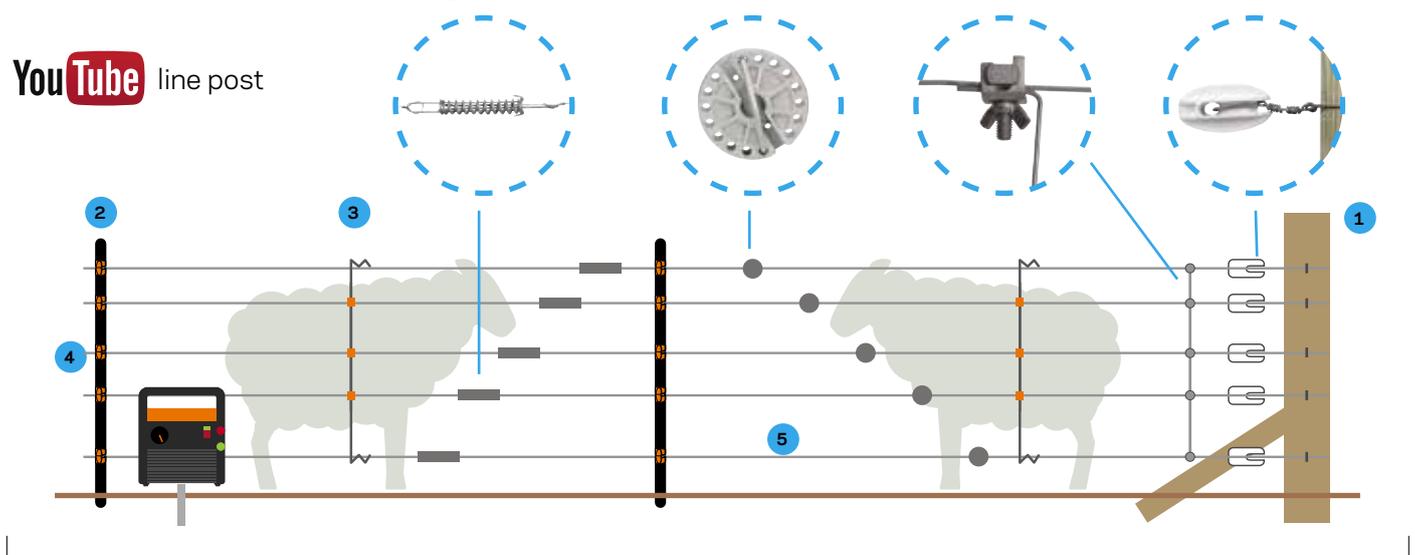
Tension spring for 2,5mm/2,65mm HT/EQ wire (1)  
art. 036257

Wire tensioner (3)  
art. 010882

Joint clamp angle with wingnut (10)  
art. 010868

Strain insulator reinforced white (5)  
art. 011032

YouTube line post



**1** Insultimber (FSC®) corner post 250x10x10cm  
art. 017904

**2** Gallagher Insulated Line Post 1.90m (4)  
art. 742212

**3** Gallagher Insulated Line Post Dropper 0.95m 5 wire (10)  
art. 717135

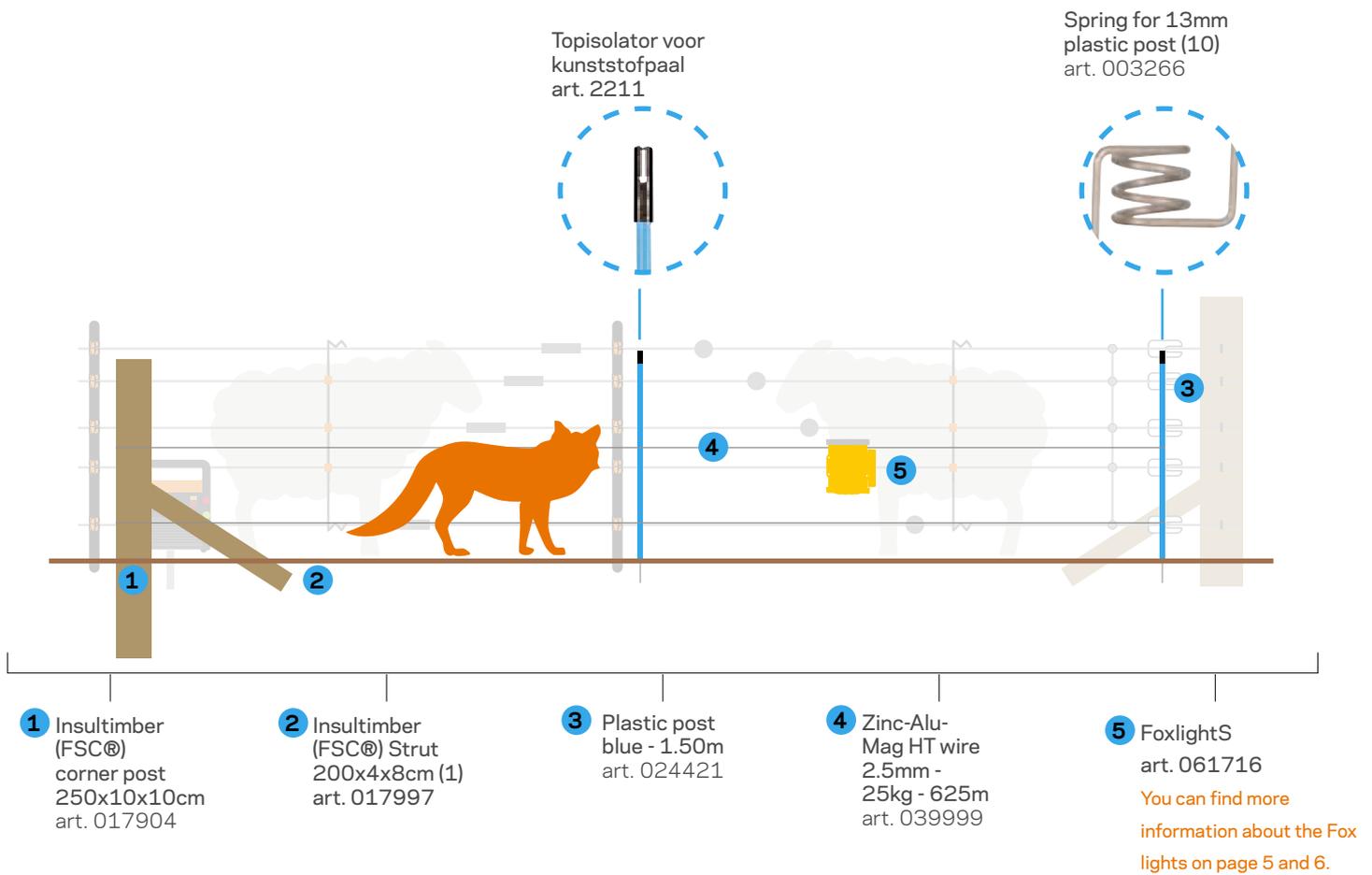
**4** Wire clip insulator for Gallagher Line Post (20)  
art. 744346

**5** Zinc-Alu-Mag HT wire 2.5mm - 25kg - 625m  
art. 039999

## External fencing

The external fencing is built with our blue plastic post of 0.7 m with two High Tensile wires. The distance from the internal fencing is 35 cm. The wires are fitted at 10 and 50

cm. With this external fencing, foxes are given an additional barrier to reaching their target.



# All the information about permanent fencing. Non-portable fencing to keep out foxes.

If you need to provide your animals with permanent protection against fox attacks, a Gallagher high-tensile system is ideal for you. This solution in combination with Insultimber posts provides maximum security.

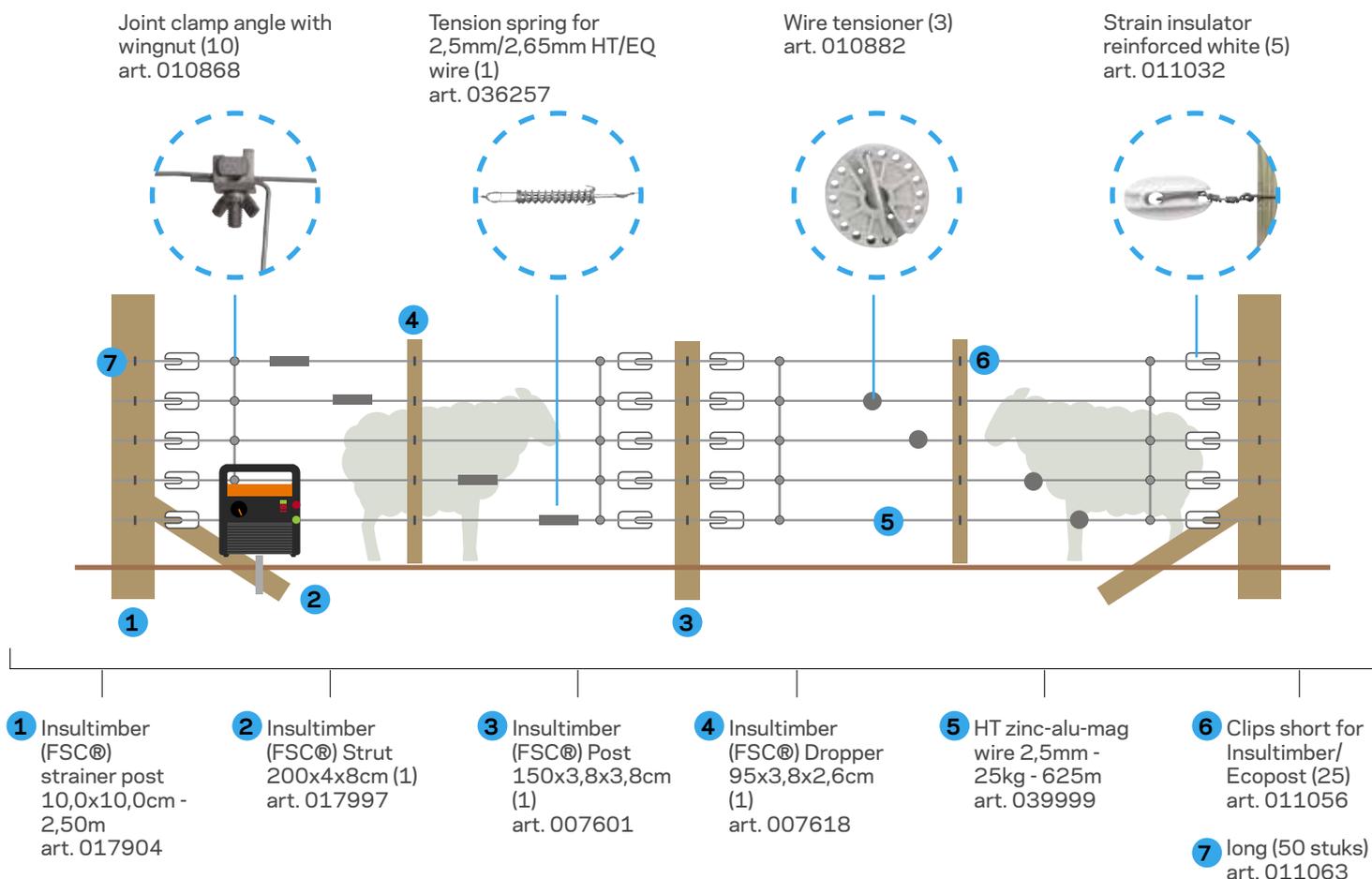
## Permanent solution

To be certain that your animals are not bothered by foxes, we recommend double fencing. Optimum security with internal and external fencing!

### Internal fencing

The internal fencing is a 5-wire Insultimber system with permanent and floating posts. The floating posts keep the fencing tensioned and they save work, because you need to ram fewer posts into the ground. The wire heights are 90 cm, 65 cm, 45 cm, 30 cm and 15 cm. The bottom wire

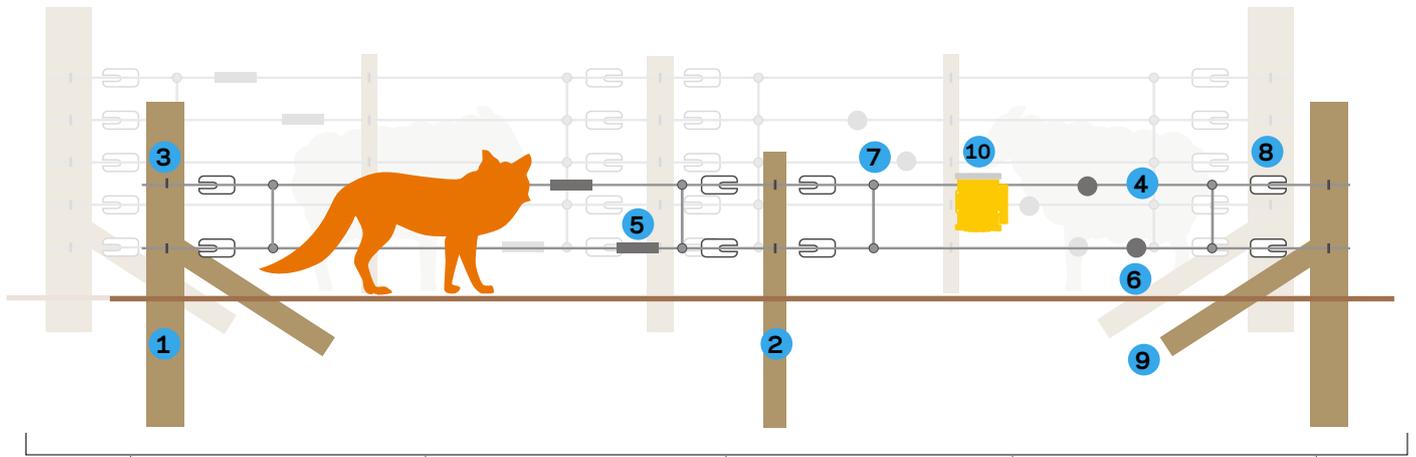
is close to the ground, and it is easy for grass to grow up to it. You will need a powerful energizer to make sure that the grass is burned away and that conductivity remains at its best. Ask your Gallagher specialist for advice.



## External fencing

The external fencing is a high-tensile fence with a short post of 1 m, at about 50 cm into the ground. The distance between the posts is 10 metres. The wires are fitted at

10 and 45 cm. With this external fencing, foxes are given an additional barrier to reaching their target. The distance between the internal and external fencing is 35 cm.



**1** Insultimber (FSC®) Strainer post 200x8x8cm (1) art. 017898

**3** Clips short for Insultimber/ Ecopost (25) art. 011056

**5** Tension spring for 2,5mm/2,65mm HT/EQ wire (1) art. 036257

**7** Joint clamp angle with wingnut (10) art. 010868

**9** Insultimber (FSC®) Strut 200x4x8cm (1) art. 017997

**2** Insultimber (FSC®) Dropper 95x3,8x2,6cm (1) art. 007618

**4** HT zinc-alu-mag wire 2,5mm - 25kg - 625m art. 039999

**6** Wire tensioner (3) art. 010882

**8** Strain insulator reinforced white (5) art. 011032

**10** FoxlightS art. 061716



Fitting a High Tensile fence is a job for experts, which is why you can ask the Gallagher specialist to do this for you.

# For more information, visit our website or contact us for customised advice

Gallagher has more than 6,000 dealers in Europe and as market leader in electric fencing it always has 100% customised advice. It goes without saying that you can place your order directly on our website [www.gallagher.eu](http://www.gallagher.eu). Our Account Managers will be pleased to assist with customised advice, including when you are looking for a partner to put up your fencing. Please contact us by

e-mail at [info.uk@gallaghereurope.com](mailto:info.uk@gallaghereurope.com)  
or by calling +44 (0)24 76 470141

We will be pleased to give you customised advice!



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[www.mcveighparker.com](http://www.mcveighparker.com)