

gronograss

gronodec

gronofence

gronoclad

gronofence

install guide

gronofence comes with a 25 year warranty



www.grono.co.uk

sales@grono.co.uk

PRODUCT RANGE

gronofence

SANDED



Mocha



Charcoal



Grey

WOODGRAIN



Mocha



Charcoal



Grey

Ordering the correct amount

Gronofence fencing panels are supplied in widths of 1830mm wide.

To calculate how many panels you need:

You need to measure the perimeter of your area that requires fencing in linear metres.

Once you have done, this it needs to be divided by 1900mm to work out how many panels you will require. You will need 1 post for every panel and an additional post for the end post.

Why gronofence composite fencing?

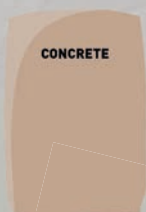
- ✓ Low maintenance
- ✓ Environmentally friendly
- ✓ No splinters, sanding, staining or rotting
- ✓ Easy to install

Remember!

You can share the cost with your neighbour.
You will also save on painting, re-staining and repairing over the course of time.



Gronofence Installation Essentials Checklist

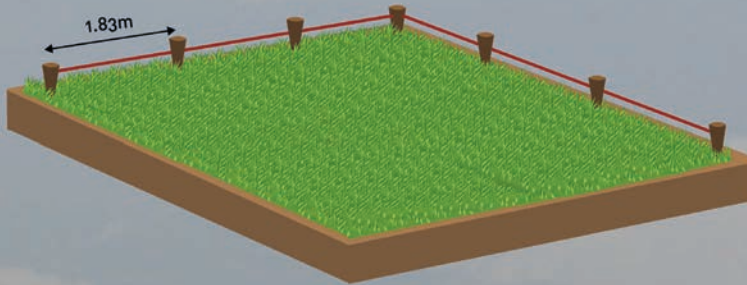


- ☐ Spade
- ☐ Concrete
- ☐ Circular Saw
- ☐ Spirit Level
- ☐ Tape Measure

FENCING INSTALLATION

gronofence

STEP 1:

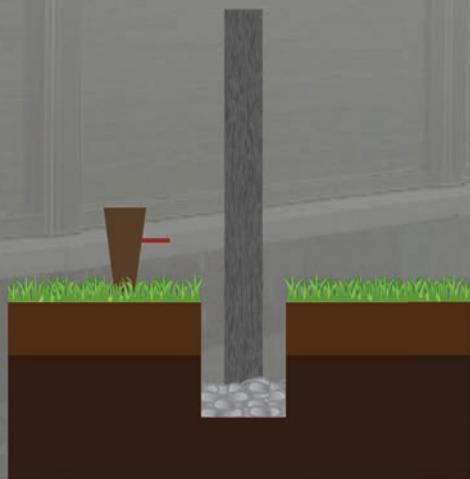
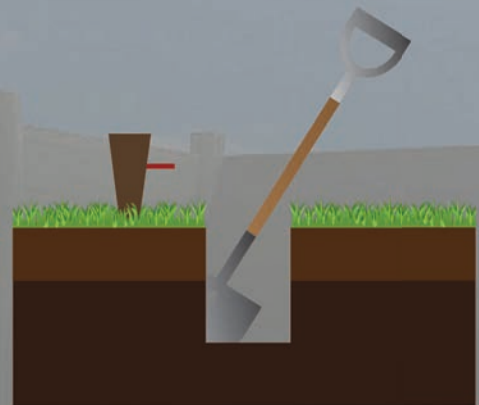


Mark out your garden allowing for a post every 1.83m, you will need to mark out where the fence posts go. We recommend putting stakes in the ground every 1.8m and use string to connect the stakes. Other methods can be used to mark out the posts.

STEP 2:

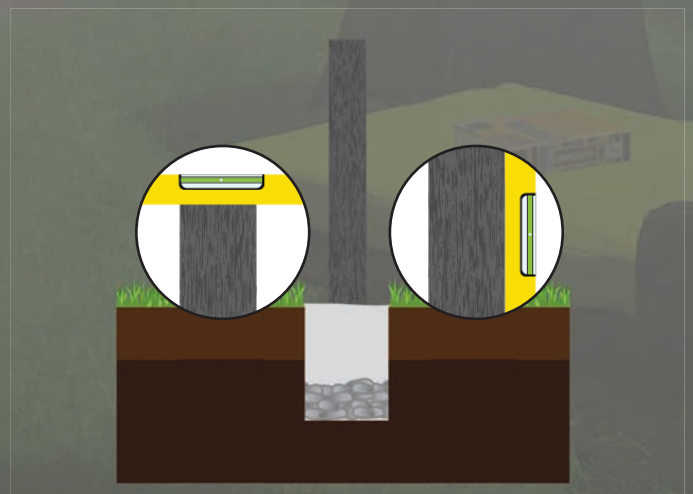
Dig a hole where the first post will go. When digging the hole for the post make sure that the height of the post will be no more than 1976mm

If you come across any rocks or roots remove these.



STEP 3:

Pour some type 1 MOT into the bottom of the hole followed by the composite post. Put the composite post into the hole making sure it is 1.83m away from the next next post.



STEP 4:

Next, the concrete needs to be poured into the hole, ensuring that the post is level. Now leave the concrete to set. Repeat the process for all the other posts. Make sure to keep checking the fencing panels fit between the posts.

End Trim

Fencing Panel

Start Trim

STEP 5:

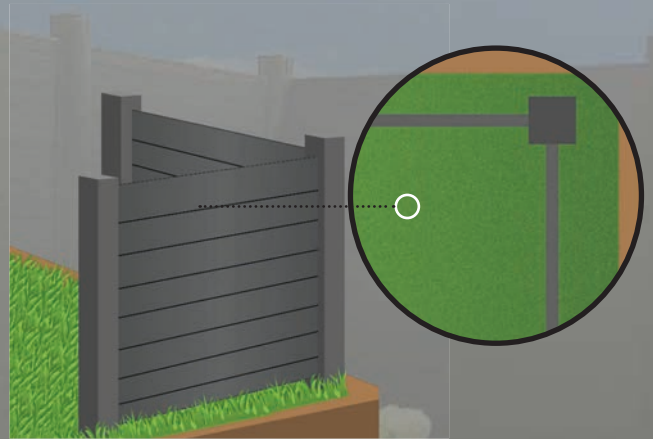
Once this has been complete place the first trim between the fencing posts followed by the first fencing panel. Once this has been completed, repeat the process until the fence is complete.

Finish off with the end trim.

ADDITIONAL STEPS

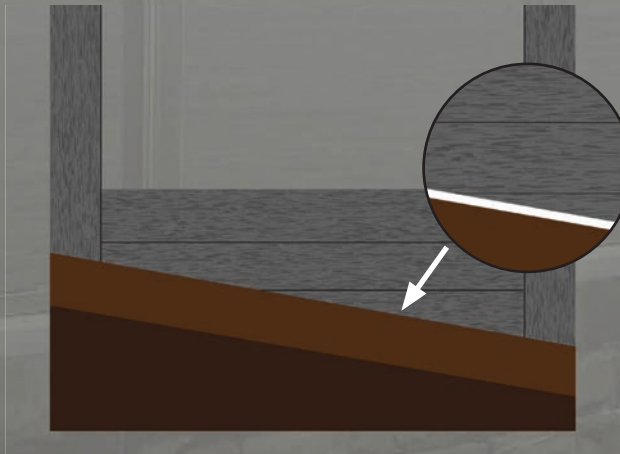
STEP 6:

When installing the fencing on corners, you will need to make sure that the corner posts have been angled as desired. Continue in the same method.



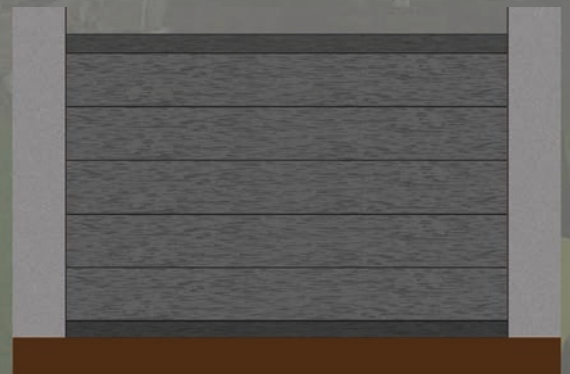
STEP 7:

If you are installing the fencing on a gradient or hill, you can mitre the fence panels to ensure that the panels look straight.



STEP 8:

You can also reuse your existing concrete or wooden posts. Simply slot the fencing panels into place as you would with composite posts. You may need to trim the panels to allow for expansion.



Over the initial 12 – 16 weeks you will notice your gronofence go through a weathering process in which the colour will start to become slightly lighter. Don't worry this is completely natural and will stabilise over the initial period.

Now relax and enjoy your new gronofence.