



GENERAL

Hybrid grass is a mixture of natural grass and artificial grass. Green Hybrid grass is the only type of hybrid grass that can be used anywhere where natural grass is growing. The unique mesh construction allows an easy and fast installation on top of existing grass or newly sown lawns.

HOW CAN IT BE USED?

Green Hybrid can be used anywhere grass can grow. Whether it's on a football pitch, a playing field, alongside a slide, on a golf course, in a private garden or in a public park. It can be used on large areas or in patches - in general, those areas with a lot of foot traffic.

WHERE CAN IT **NOT** BE USED?

Green Hybrid grass can enhance a natural lawn threefold. Therefore, you can now have grass in many places where it was not possible before. Remember, however, that this does not mean that the grass can grow anywhere. It may not grow in places where there is a high amount of wear as a result of many people passing/using the area every day, or where there is heavy, regular traffic. It may also not grow in areas where growth conditions are simply too poor - e.g. if there is too much shade.

PRACTICAL INFORMATION

The product can only be used, and is only of value in areas where there is already well-established grass. So remember to ensure there is already proper underlying natural grass. If the soil is too hard, you may need to till it before the grass can be established. Once you install the hybrid grass, cordon off the area until the natural grass and Green Hybrid mesh have grown together properly. As a rule, this is once the grass has been mowed twice. However, check by pulling at the mesh to see if the roots have established.

Natural grass only grows at temperatures above 7 degrees. Normally, it will take about 3 weeks of growth after installation on turf or an existing lawn before natural grass and hybrid grass merge together properly. When installing on newly sown grass, this may take between 5 and 8 weeks.



1. DEFINE AND MEASURE THE AREA

Define and measure the area which you want covered in Green Hybrid. Be sure you order enough rolls to cover the desired area.



2. MANAGE THE GRASS

Manage the natural grass. Green Hybrid can be installed on an existing lawn, a newly-sown lawn, or turf.

Good growth is crucial for a good result.



3. BEGIN LAYING OUT THE ROLLS

When the natural grass is in order, you can start laying the Green Hybrid.

Remember to roll out the rolls in a way that causes minimal wastage.



4. COVER THE ENTIRE AREA

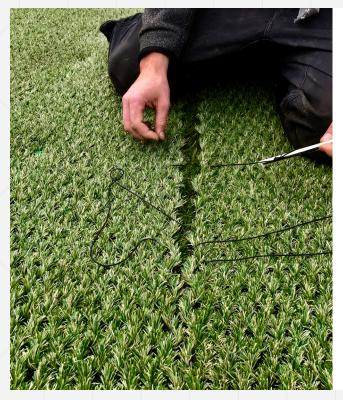
Now, use the rest of the rolls to ensure that the entire area is properly covered.



5. REMOVE THE PROTECTIVE EDGE

After you have rolled out the rolls, you can cut off the protective edge on the rolls with a knife.

This must be done to achieve decent joints.



6. JOIN THE ROLLS

Use the supplied sewing thread and the sewing needle. Pull approx. 5 metres of thread through the first hole and tie a knot. Sew up the net on at least every third hole (if working in a difficult area, e.g. on a slope or hillside, you can sew the thread through each hole for stronger joints).

At least every 5 metres, fasten the thread by tying a knot. Repeat until the entire joint has been sewn up. (Watch a video of how it can be sewn by scanning this QR code.)

Or visit nordiclawn.com/go-to/hybrid-grass-installation



7. INSERT PINS

12 pins per m2 are included. The accompanying pins are spaced 40x40 cm from each other. The net must be stretched out before the pins are fixed, so make sure to start from the middle and work your way outwards, so that you can constantly tighten the net as you go.

You will need approximately 6 pins/m2 across the surface. The remaining pins must be placed along the outer edges, also with a spacing of 40 cm.



8. FINISH THE EDGE

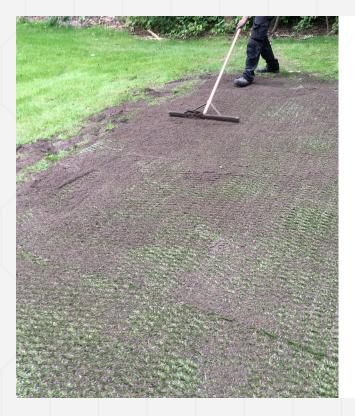
When the Green Hybrid has been assembled and stretched out, you can begin to finish the edges.

The edges must be buried approx. 5-10 cm into the ground. Tighten the Green Hybrid well and insert a pin every 40 cm for fastening.



9. REESTABLISH THE GRASS

Reestablish the grass once you have buried the edges of the Green Hybrid.



10. TOP DRESSING

Upon installation of Green Hybrid with blade heights exceeding 22 mm, the grass must be top dressed after installation.

Top dressing is done using top dresser, growth medium and/or sand. Top dress the grass to its desired blade height.

Unsure how to do it? Then contact Nordic Lawn for more information.



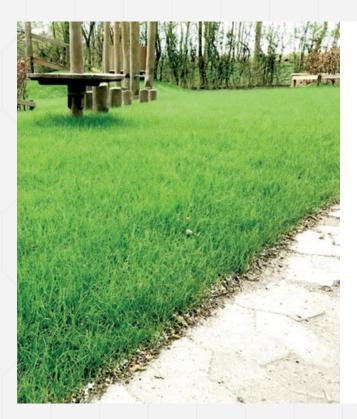
11. CORDON OFF THE AREA

The area is now cordoned off until the lawn has been mowed twice.



12. THE FIRST MOWS

When mowing for the first two times, the grass must have reached a height of 8-10 cm.



13. THE FINAL RESULT

The grass will look like this when it is ready for use. Remember to set the lawnmower to the highest possible cutting height the first two times the grass is mowed. On hills and slopes, use an edge trimmer or a hover mower.

Perhaps give the customer any surplus pins, so that they can restore the lawn themselves if the mower gets caught in the hybrid mesh after the first few mows.



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