

NORNA ARC

WELCOME

NEW

ALL EQUIPMENT CAN NOW
BE SUPPLIED FOR SURFACE
INSTALLATION

Welcome to NORNA **ARC**

Playground equipment designed by an architect and with high play value

NORNA PLAYGROUNDS A/S has entered into a partnership with architect John Hansen to develop a completely new series of playground equipment. Our clear focus is to offer a series with a simple and strong design, which is especially aimed at urban environments.

After several years spent designing and developing the series, NORNA PLAYGROUNDS A/S is proud to introduce NORNA ARC – playground equipment that surprises!

One of the core values of the development of the NORNA ARC series is that the playground equipment must have several levels with many entry points. The meticulous design ensures that the series can be used by children of varying ages.

- The NORNA ARC series of playground equipment has a high play value.
- There are always several ways for children to climb up, around, over and under things.
- You will see a large variation in the way children play on the playground equipment.
- The design aims to ensure that much of the playground equipment offers play and motor skill challenges, and also encourages groups of children to stay on the equipment – a kind of “hang-out” function.

To see the complete selection of the NORNA ARC series, please visit our website:

<https://norna-playgrounds.com/norna-arc>



The vision behind the NORNA ARC series is playground equipment that:

- Is simple and elegant in design
- Can be installed onto the surface
- Is designed in every detail, aimed at entraining and challenging children of varying ages

Two materials can do more together

Playground equipment from NORNA PLAYGROUNDS A/S is well known for its meticulous design and sustainable materials. THE NORNA ARC series is no exception.

Steel and Robinia wood are both high-strength materials and have a long lifetime. The different properties of the two materials makes them ideal for combining in a single structure.

Man-made design and nature are combined in a structure where each of the materials performs its tasks and adds to the whole with its own properties.

Robinia wood is beautiful and organic. We associate it with nature and its warm, natural and soft shape creates a feeling of sympathetic friendliness.

The steel is the material that holds the wood up above the ground and joins and assembles the playground equipment as a whole.

Steel can be processed and formed as precisely as you want it. It provides the possibility of working with geometric shapes and together with the natural Robinia logs, creates a complex yet elegant whole.

The playground equipment is designed down to the smallest detail and all of the playground equipment designs have several entry points. This means that children can explore both in terms of motor skills and emotion.

Design process that creates innovation

OUR FACTORY – YOUR FACTORY

When you seek to design and develop a new series of playground equipment that is both simple and elegant, which at the same time must provide a high and varied play value, you have to find completely new methods to achieve your goal.

This has led us to create three identifiable and unique integrated design elements, each of which creates a natural appeal to play and in this way clearly and visually offers three entry points with varying degrees of difficulty in the NORNA ARC series.

1. Because all of the playground equipment in the NORNA ARC series can be installed onto the surface, we have developed a completely new type of post support, which complies with our vision of a strong and simple design. In addition to the post support being a completely new and well-thought out way to create a foundation for Robinia logs without the logs touching the ground, it is integrated with a “climbing bar”, which offers an entry point onto the playground equipment that offers different challenges to children’s motor skills.
2. We have integrated a “Step Stool” in our steel structures, which children can use either as an entry or exit point on the playground equipment or simply as a resting point. The “Step Stool” is newly developed and made from non-slip rubber.
3. The climbing nets in the NORNA ARC series all have integrated yellow vertical elements that provide a natural entry point onto the playground equipment. These elements also emphasize the incline of the playground equipment structure and emphasise the abstract and dynamic design, which appeals to children’s imaginations.



NORNA ARC

SELECTED PRODUCTS



301-002-002



301-003-002



306-003-002



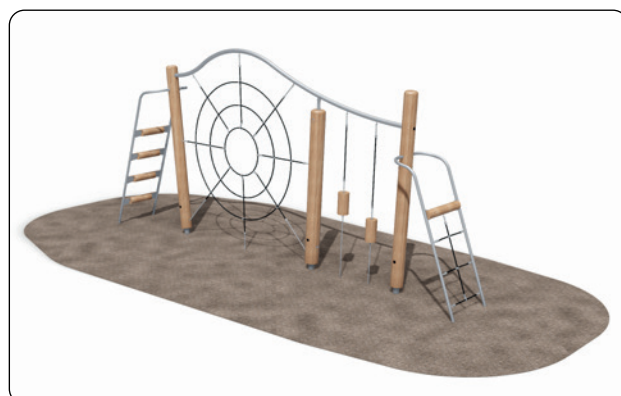
301-014-002



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