

nola[®]



Bakgård Bench

Design Jonas Bohlin

Bakgård furniture group is stylish and clear in its graphic expression. Available in two different sizes.

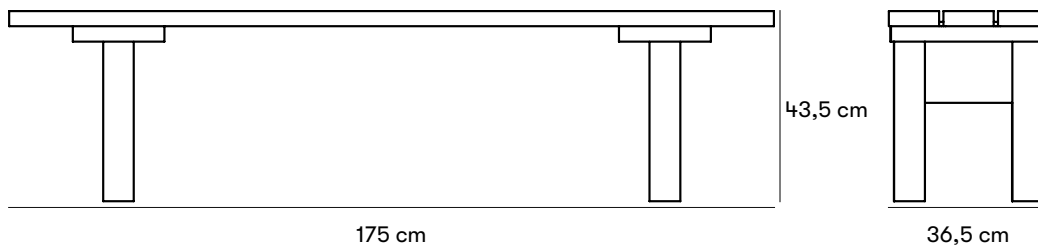
Bakgård has been approved in [Svanens Husportal](#) and is environmentally assessed via [Byggvarubedömningen](#) and [SundaHus](#).

CERTIFICATION

Produkt listad i
Svanens Husportal



SundaHus



Dimensions and weight

Length: 300 cm alt. 175 cm
 Width: 36.5 cm
 Sitting height: 43.5 cm
 Weight 175 cm: 17 kg/ 300 cm: 37,5 kg

Product numbers and combinations

U17-22 Bakgård bench 300 cm
 U17-23 Bakgård bench 175 cm

Append to product number

WOOD AND FINISH

IPE for ipé.
 LIN for linax impregnated pine.
 Cover-glazed stand:
 S for Black: NCS 9000-N
 R for Oxide Red: NCS S 5040-Y80R
 G for Olive Green: NCS S 8010-G70Y

Standard colours

■ NCS S 9000-N
 ■ NCS S 5040-Y80R
 ■ NCS S 8010-G70Y
 ■ Linax impregnated pine

Materials and surface treatments

Oiled pine. Cover-glazed pine. Oljad ipé

Pine

Nola's pine is of high quality and comes from sustainable forestry. Pine is an environmentally friendly, domestically produced material. Damaged or untreated pine is quite easily attacked by decomposition processes; therefore, it is particularly important to repair damaged surfaces.

Ipé

Our FCS-marked Ipé is an extremely hard wood thanks to its high density. The hardness gives remarkably high physical durability and resistant to the effects of sun, rain, and other weather over decades.

Wood oil

Wood oil provides good protection against the stresses of the outdoor climate and at the same time highlights the wood's natural appearance and properties.

Linax

Linax is a linseed oil-based impregnation that provides extra long durability in outdoor environments and corresponds to impregnation class AB. The impregnated wood turns gray over time, which means that it should be re-oiled if necessary. Use a linseed-based oil for impregnated materials.

After traditional impregnation according to NTR AB, the wood is boiled in a hot linseed oil with or without color pigments under vacuum. The oil is penetrated into the surface on all six sides, which reduces moisture absorption in the wood and gives a dimensionally stable product over time. The result is a dried product with good resistance to rot that also has long maintenance intervals. Linax-impregnated furniture is intended for outdoor environments only.

Assembly and placement

Freestanding

Freestanding product that is placed directly on the ground.

Bench seats are mounted against the stands.

Adjustable feet.

Maintenance

The pine is oiled twice a year.

Ipé

Ipé has a durability of up to 40 years if it is not treated with more than normal care. With regular oiling once a season with wood oil, the durability is up to 100 years. Untreated Ipé will turn from reddish brown to a more silver gray color over time. If you want to keep the brown color, it must be treated and maintained with wood oil.

Linax impregnated pine

Outdoor furniture requires oiling every 5 years and panel products and roofs require oiling every 12 years. Maintenance should be done with linseed oil varnish. It is important that the wood is clean and dry (max. 20% moisture content) before it is finished with oil. When washing, do not use high-pressure cleaners. Washing should be done with lukewarm water and then rinsed off with a water hose at normal pressure. Strong grease-dissolving agents should not be used, but washing should be done with a mild household detergent. Detergents containing bleach should also not be used.

The oil can be applied with a roller or brush. Too much oil can cause growth on the wood and give a sticky surface. Attacks by growth can also occur if the wood has not been sufficiently dry or cleaned before the oil is applied. Growth does not damage the wood and is relatively easy to remove, but has a tendency to return.

[Read more in our general maintenance advice at nola.se/en/care-and-maintenance](https://nola.se/en/care-and-maintenance)

Versions

Part of a furniture group with a table.

Character

A straight and graphic bench that clearly bears the designer Jonas Bohlin's signature.

Sustainability

CO₂-eq: -33,14 kg CO₂
Energy consumption: 1476,09 MJ
Recycled materials: 1,96 %
[View EPD for details](#)

Designers

Jonas Bohlin

Jonas Bohlin, född 1953, är inredningsarkitekt och formgivare och verkar i allt från möbler, armaturer, glas och textil, till konstföremål och installationer. Bohlin blev uppmärksammad för sin stol Concrete, under tidigt åttio-tal, som startade en diskussion om gränsdragningen mellan konst, konsthantverk och bruksvara. I decennier har han fört den svenska designtraditionen framåt och med sitt tydliga formspråk blivit en av landets främsta möbelformgivare. Bohlin var professor på Konstfack i Stockholm 2004-09. För Nola har Bohlin ritat ett flertal uppmärksammade möbler.

