

nola®



Nordfjell Collection Bench

Design Nordfjell Collection

This rough-hewn, lateral bench is a mastery of materials and proportions. The seat is crafted from raw pine treated to withstand the weathering and moisture. The legs are crafted from strips of brushed stainless steel, bent into sleek runners that contrast sharply with the wooden seat. The pine is pressure-treated and oiled, and is also available in black-tinted oil.

Dimensions and weight

Length: 200 cm, 270 cm alt 500 cm

Width: 54 cm alt 109 cm

Sitting height: 44 cm

Product numbers and combinations

V03-01 Timber, bench 200 cm x 54 cm, 2 tripods

V03-02 Timber, bench 270 cm x 54 cm, 2 tripods

V03-04 Timber, bench 500 cm x 54 cm, 3 tripods

V03-05 Timber, bench 500 cm x 109 cm, 3 tripods, 3 armrests

V03-06 Armrest for Timber bench 50 cm Ø 5.4 cm stainless brushed steel, one pair

Append to product number

WOOD AND FINISH

Glulam from spruce, pressure impregnated and surface treated with black impregnated oil (or natural).

METAL SURFACE FINISH

If nothing is specified after the article number, the stand is in brushed stainless steel.

VFZ for hot-dip galvanized steel.

For electro-galvanized and powder-coated steel, enter C and any color.

C for any color other than standard, starting cost is added.

VARIANTS

Armrests are available as a special, request a quote.

Standard colours



Hot-dip galvanized steel



Rostfritt stål

Materials and surface treatments

Glulam from pressure-impregnated spruce, surface treated with black impregnated oil.

Spruce

Spruce is one of the most common trees in the Nordic region. Its wood is usually softer than that of pine and it is generally less rot-resistant. Due to its straight stem and fine branching, spruce usually produces timber of good quality and is one of the most common tree species in the production of sawn building timber.

Steel

Nola uses high-quality steel with good strength in our products. Steel rusts if left untreated and must therefore be surface treated.

Stainless steel

Stainless steel is an iron alloy with at least 10.5% chromium that often has good resistance to corrosion (rust) and other chemical attacks. A common misconception about stainless steel is that it does not rust at all; it can in fact corrode, especially in environments near the sea with high humidity.

Hot-dip galvanized or electrogalvanized and powder coating

Available in either only hot-dip galvanized steel or electro-galvanized and powder-coated steel.

Hot-dip galvanizing provides very strong protection against corrosion. The steel is dipped into a bath of hot liquid zinc. The zinc attaches and creates a surface coating on the steel part, which is then taken out of the bath and drained of excess zinc.

Electrogalvanizing provides corrosion protection through the sacrifice of zinc ions. It is created via a zinc coating on the steel using an electric current. Powder coating is a coating that is applied as a free-flowing, dry powder. Unlike conventional liquid paint, powder coating is usually applied electrostatically and then cured under heat or with ultraviolet light. The result is an even, hard-wearing coloured surface with the desired gloss level.

Assembly and placement

Freestanding

Freestanding product that is placed directly on the ground.

Freestanding.

Maintenance

Powdercoated steel

Products that are powder-coated can be touch-up painted with alkyd paint.

Hot dip galvanized steel

Hot-dip galvanized can be touch-up painted with so-called "cold galvanizing".

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

Versions

3 lengths: 200, 270 and 500 cm. 2 widths 54 cm and 109 cm.

Designers

Nordfjell Collection

