

nola®



Budget Furniture Group

Design Erik Österlund

Budget represents value for money, which is why solid oak can be chosen for the seats and tabletops in this group. Alternatively, the wooden pieces can be made in hardwearing pine. Both oak and pine are popular choices in architecture and landscape design, making Budget an attractive complement to contemporary buildings. The furniture group includes a table, a backed bench and a backless bench, each supported by powder-coated steel legs that form a strong and durable base.

CERTIFICATION

Produkt listad i
Svanens Husportal  BYGGVARU
BEDÖMNINGEN

Dimensions and weight

Budget table

Length: 120 cm

Width: 65 cm

Height: 75 cm

Individual dimensions

The wood components measure: 26 mm x 168 mm x 1200 mm and 26 mm x 92 mm x 1200 mm respectively

Pipe steel legs: Ø 38 mm

Armrests in pipe steel: Ø 32 mm

Budget bench

Length: 198 cm

Width: 35 cm

Height: 70 cm

Sitting height: 48 cm

Individual dimensions

Wood components: Seat: 26 mm x 168 mm x 1740 mm

Steel pipes: Legs Ø: 38 mm Armrests Ø: 32 mm

Budget park bench

Length: 200 cm

Width: 53 cm

Height: 82 cm

Sitting height: 46 cm

Individual dimensions

Backrest: Wood components: 26 mm x 180 mm x 1740 mm

Seat: Wood components: 26 mm x 168 mm x 1740 mm

Steel pipe: Legs: Ø 38 mm. Armrests: Ø 32 mm

Product numbers and combinations

B11-06 Startup cost for powder coating steel in a color other than standard

U11-38 Budget table

U11-37 Budget bench

U11-36 Budget park bench

Append to product number

WOOD AND FINISH

EK for oiled oak.

LIN for linax impregnated pine.

A for top-glazed pine, light green NCS S 6010-G10Y.

G for top-glazed pine, RAL 8028 Brown.

H for top-glazed pine, red-brown NCS S 4550-Y80R.

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

METAL SURFACE FINISH

VFZ for hot-dip galvanized steel.





PGR for powder-coated stand, anthracite gray Gris 2900 sablé.

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

INSTALLATION TYPE

M for in-ground.

Standard colours

	RAL 8028
	NCS S 6010-G10Y (Grön)
	NCS S 4550-Y80R (Röd)
	Gris 2900 Sablé

Materials and surface treatments

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.

Oak

Oak is a heavy, hard and medium tough wood. Moderately dimensionally stable in case of moisture changes. Oak wood blackens if it is exposed to moisture or wetness for a long time. However, it does not affect the other properties of the wood. Thanks to its hardness and toughness, the oak wood is suitable for furniture and other use in exposed environments.

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.

Water-based glaze

Varnishing of wood is done with a water-based varnish. A water-based paint that is kinder to the environment. Under normal use, the paint has a good wear resistance and long durability.

Linax

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.

Steel

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

Electrogalvanized

Electrogalvanizing (also known as zinc plating) 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

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

In-ground

Cast in ground.

Delivered in parts for easy assembly.

Maintenance

Oiled oak

Oiled oak should be oiled twice a year for best protection. Good maintenance can never completely prevent stains from occurring, but oak that is not maintained will turn blacker and turn gray faster, but it still has a very long life. When re-oiling products, a finely boiled oil that penetrates the wood should be chosen over a film-forming oil.

Linax impregnated pine

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.

Water-based glazed pine

Products in varnished pine must be maintained regularly with alkyd paint. Maintenance intervals approximately 1 time per year. Damage and cracks should be repaired immediately. Touch-up paints in spray packaging are available in standard colors to order.

Powdercoated steel

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

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

Versions

Park bench, Bench and Table.

Character

Crafted from oak, this furniture group is ideal choice for outdoor environments and an attractive complement to modern architecture.

Sustainability

CO₂-eq: 14,19 kg CO₂
Energy consumption: 1278,58 MJ
Recycled materials: 0,24 %

Budget table

CO₂-eq: -16,62 kg CO₂
Energy consumption: 887,36 MJ
Recycled materials: 0,05 %

Budget bench

CO₂-eq: 20,16 kg CO₂

Energy consumption: 1191,12 MJ

Recycled materials: 0,18 %

Budget park bench

CO₂-eq: 14,19 kg CO₂

Energy consumption: 1278,58 MJ

Recycled materials: 0,24 %

[View EPD for details](#)

Designers

Erik
Österlund

