

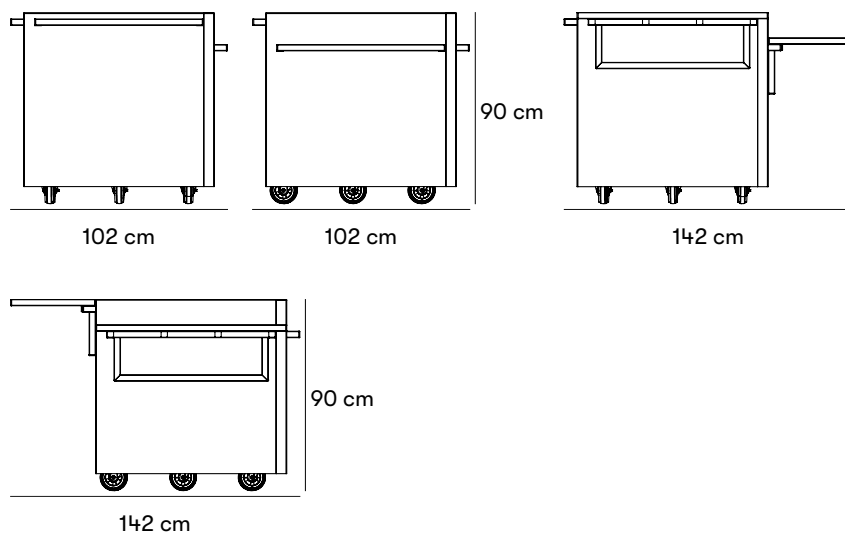


Join Planter

Design Tengbom

Join is a versatile furniture series suitable for outdoor spaces like terraces and courtyards. The series includes benches, stools, tables, side tables, and planters. The lightweight construction of the furniture allows for easy mobility and the creation of various configurations.

The pieces can be easily arranged according to needs and space, with the green planters serving as islands or dividers. The furniture is made of steel with wooden details for a softer feel. The patterned perforations provide a decorative break and a consistent design element throughout the series. All components have adjustable feet for stable placement on uneven surfaces.



Dimensions and weight

Width: 90 cm
Height: 90 cm
Depth: 90 cm
Weight 60 kg

U80-87 Join Hanging table L: 90 cm W: 40 cm
Volume: 440 L

Dimensions

Overall dimensions: H: 90 cm L: 102 cm W: 102 cm
Handle height: 75 cm / 87 cm
Planter outer dimensions: H: 82 cm L: 90 cm W: 90 cm
Planter inner dimensions: L: 80 cm W: 80 cm D: 69 cm

Product numbers and combinations

U80-80 Join Planter
U80-87 Join Accessory table
U11-01BESLAG Attachment hardware, 4 pc.s

Append to product number

WOOD AND FINISH

E for oiled oak.

METAL SURFACE FINISH

RAL 9005

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

Standard colours

■ RAL 9005
■ Oiled oak

Materials and surface treatments

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.

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.

Assembly and placement

Freestanding

Freestanding product that is placed directly on the ground.

Join Planter is delivered assembled. Including insulation plates and 5 wheels, of which 2 are braked.

The planter has handles on all four sides at two different heights. The accessory table can be set freely on the handles. The heights of the handles correspond to the two different table heights on Join table.

Maintenance

Powdercoated steel

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

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. Black stains on oiled oak can be removed with oxalic acid.

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

Designers

Tengbom

Tengbom, established in 1906, is today one of the world's oldest and leading architecture firms in the Nordics.

With expertise spanning from interior design to urban planning, we shape communities, redefine boundaries, and make the world a better place.

Tengbom Product Design has collaborated for decades with prominent Swedish and international producers, creating high-quality, sustainable designs across a wide spectrum. Our design process always begins with identified needs. Aesthetic appeal, functionality, materiality, manufacturing techniques, and sustainability are challenged and developed. By understanding end-user requirements and gaining insight into both hard and soft values, we deliver innovative and timeless products for today and tomorrow.

