

nola®



## Ruta Modular Fencing System

Design Lars Gunnars

The Ruta system creates tall fences and screens by joining the sections together. Each section is designed with intersecting wooden strips that resemble trellises. The sections attach horizontally to form a straight line, or can combine at different heights to 'step' upwards on a slope or incline. The freestanding posts can be ground-mounted, and attach to the sections on several sides. The flexibility they provide enables the system to create non-linear shapes if required.

## Dimensions and weight

### Product numbers and combinations

Ö50-01 Spaljé, bredd 50 cm, höjd 175 cm.  
Ö50-02 Spaljé, bredd 90 cm, höjd 175 cm.  
Ö50-03 Spaljé, bredd 140 cm, höjd 175 cm.  
Ö50-04 Spaljé, bredd 90 cm, höjd 91 cm.  
Ö50-05 Spaljé, bredd 140 cm, höjd 152 cm.  
Ö50-06M Stolpe, höjd 198 cm, markfast (spaljé Ö50-01/02/03).  
Ö50-06N Stolpe, höjd 198 cm, fastsättningsbar (spaljé Ö50-01/02/03).  
Ö50-07M Stolpe, höjd 175,5 cm, markfast (spaljé Ö50-05).  
Ö50-08M Stolpe, höjd 114 cm, markfast (spaljé Ö50-04).  
Ö50-08N Stolpe, höjd 114 cm, fastsättningsbar (spaljé Ö50-04).  
Ö50-07/N Stolpe, höjd 175,5 cm, fastsättningsbar (spaljé Ö50-05).  
Ö50-S Spaljéfäste.  
Ö50-M Stolpfäste, markfast inkl. skruv.  
Ö50-N Stolpfäste, fastsättningsbart inkl. skruv.

### Append to product number

#### WOOD AND FINISH

NCS S 0502-Y för vit täcklaserad furu.

#### METAL SURFACE FINISH


Beslag i varmförzinkat stål.

#### INSTALLATION TYPE

N for surface mount.

M for in-ground.

### Standard colours

 NCS S 0502-Y (Vit)

### 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.

#### Hot-dip galvanized

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.

#### 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.

#### 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.

### **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.

### **Assembly and placement**

#### **In-ground**

Cast in ground.

#### **Surface mount**

Can be bolted above ground, to the floor or to a cast-in-place foundation. Bolts not included.

Levereras i sektioner.

Med speciella beslag som gjutes ca 40 cm i mark alternativt bultas ovan mark.

### **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".

#### **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.

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

### **Versions**

Både spaljefäste och fotbeslag ingår i respektive produkt.

### **Character**

Flexibelt och rumsskapande skärmsystem.

### **Designers**

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#### **Lars Gunnars**

