



Fura Fences and Pergolas

Design Anders Nyquist

Fura is a traditional wooden fence and pergola system manufactured in easy-to-construct prefabricated sections. Each section is produced through traditional craftsmanship that makes it sturdy and strong. Furas's modular design makes it easy to extend if longer versions are required. Individual fence sections can be attached to create outer walls, partitions, enclosures, etc. See the tab below "Guide: How to do it!".

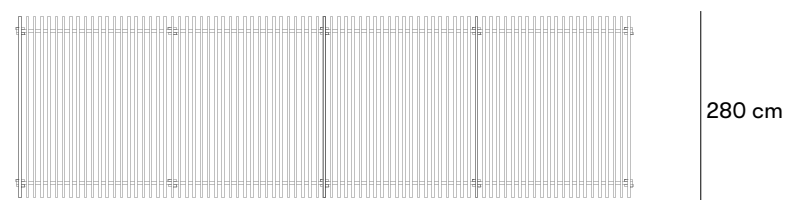
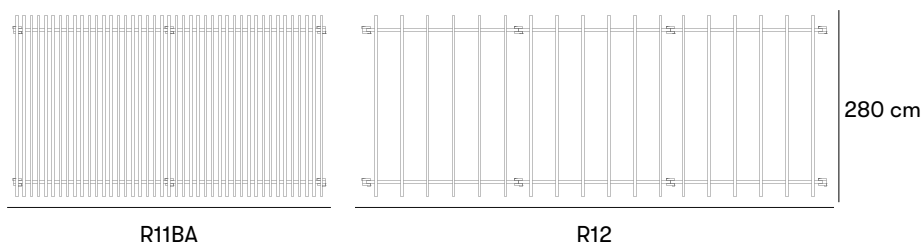
FEATURES



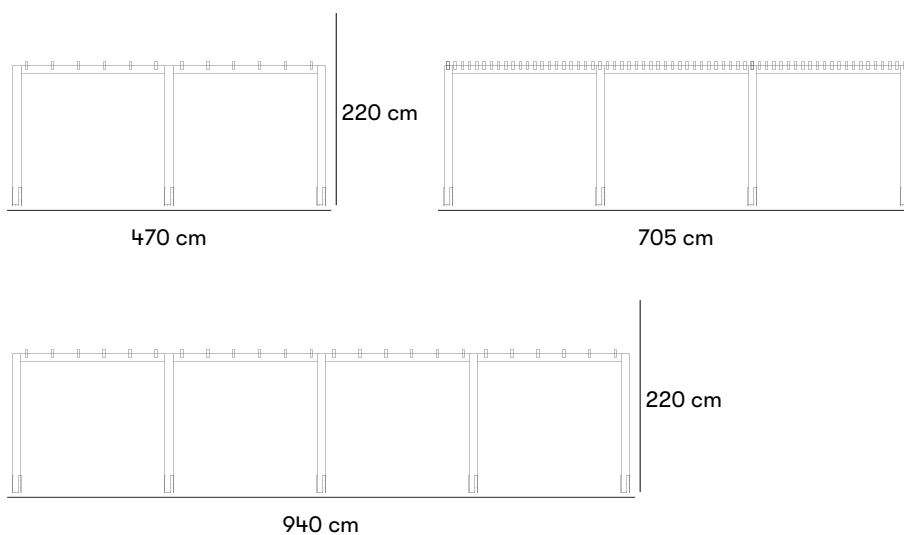
Can be prepared for lighting



Suitable for preschools and playgrounds



Enter BA after Drawing template number for denser pergola beams



Dimensions and weight

Width: 235cm / 115 cm
Height: 110 / 145 / 180 / 220 cm

Post: 115 x 125 mm.

Wood components: 19 x 120 mm.

Trellis slats: 38 x 38 mm profile planed and with beveled top.

Rail: 38 x 125 mm.

Loggia beam: 19 x 125 mm.

Joist: 38 x 100 mm.

Product numbers and combinations

- For information about the components, drawing templates and how the system works, see Assembly instructions / Guide: How it works!

Append to product number

WOOD AND FINISH

Drawing templates and planks are available in AB-impregnated pine.

VARIANTS

It is possible to make Fura child-friendly so that it fits preschool environments. This can be done with some trellises and the roof, where the pergola beams are closer. Contact Nola for more information.

BA for denser pergola beams that make the pergola child-friendly and provide more sun protection.

Standard colours



AB-impregnerad furu

Materials and surface treatments

AB-impregnerad furu.

Lengths of cut wood. Cast iron parts for attaching the posts.

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.

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.

Assembly and placement

Delivered in sections planks, posts, crossbeams, etc.

The wooden parts are nailed to each other. The posts can be ground-mounted with the anchoring fixtures included, 2 for each post. In freestanding versions, 4 fixtures are needed to secure each post.

Maintenance

The pine can be painted or oiled as needed. Avoid painting pressure-treated wood during the first year as the paint may not adhere to new wood. Maintained as needed.

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

Trellis section with or without beams, in three heights and two widths. Planks A-U.
Please refer to the drawings of our different planks.

Examples

Fura is a classic wooden pergola system manufactured in prefabricated sections that are easy to construct.

Character

Fura a traditional wooden fence and pergola system manufactured in prefabricated sections that are easy to construct.

Designers

Anders Nyquist



