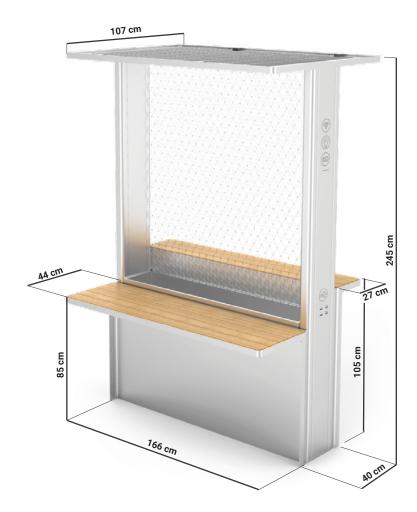
SCANDIK SMART SOLAR STATION 19.046 Z/NO STREET FURNITURE









GENERAL TECHNICAL DATA

dimensions: - width: 166 cm

- total depth: 107 cm - base depth: 40 cm - height: 245 cm

- height of higher table: 105 cm - height of lower table: 85 cm

weight: - 354 kg (with softwood)

- 362 kg (with hardwood – exotic)

planter capacity: - 154 L

materials: - European softwood or exotic hardwood

- stainless steel or carbon steel

technical specification: - photovoltaic panel power

(under STC conditions): 200 W - photovoltaic panel technology:

monocrystalline

equipment: - 200 W photovoltaic panel

- LED lighting

- battery charge indicator

- 2 × USB-A Quick Charge 3.0 ports

- $2 \times USB-C$ Quick Charge 3.0 ports

optional equipment: - built-in Wi-Fi module





stacja solarna SCANDIK 19.046

version: v2

designer: Iwona Żaczek

Zano Mirosław Zarotyński, in accordance with the Act on Copyright and Related Rights of 04.02.1994 (Journal of Laws 1994 No. 24, Item 83, as amended: Journal of Laws 1994 No. 43, Item 170), reserves copyright to this drawing, description / other document [select as appropriate]. Its content constitutes the intellectual property of ZANO Mirosław Zarotyński; the use of original ideas and solutions, copying, distribution of photos, graphic fragments, or descriptive texts for commercial purposes without the permission of the author – ZANO Mirosław Zarotyński – is strictly prohibited and constitutes a copyright infringement subject to penalty.

SCANDIK SMART SOLAR STATION 19.046 Z/NO STREET FURNITURE

















DESCRIPTION

The structure of the solar station is made of welded carbon steel (S235JR), galvanized and powder-coated according to the RAL palette, with stainless steel functional panels and a 2 mm thick trellis mesh with clamps for climbing plants. Optionally, the entire station can be made of brushed stainless steel (1.4301). The base of the station consists of pylons and a planter made of 2 mm thick steel sheet.

On both sides of the structure, tables are attached, made of 5 mm thick steel sheets combined with wooden tabletops. The tabletops are made of wooden boards measuring $1559 \times 80 \times 38$ mm (five boards on the sitting-height table and three boards on the standing-height table). The wood is either European softwood, impregnated and double-varnished, or exotic hardwood, impregnated and double-oiled.

All elements of the street furniture must be properly anchored in accordance with the manufacturer's technical instructions. The manufacturer accepts no responsibility for any damage caused by negligent use or failure to comply with the instructions.





product:: stacja solarna SCANDIK 19.046

version: v2

designer: Iwona Żaczek

Zano Mirosław Zarotyński, in accordance with the Act on Copyright and Related Rights of 04.02.1994 (Journal of Laws 1994 No. 24, item 83, as amended: Journal of Laws 1994 No. 43, item 170), reserves copyright to this drawing, description / other document [select as appropriate]. Its content constitutes the intellectual property of ZANO Mirosław Zarotyński; the use of original ideas and solutions, copying, distribution of photos, graphic fragments, or descriptive texts for commercial purposes without the permission of the author – ZANO Mirosław Zarotyński – is strictly prohibited and constitutes a copyright infringement subject to penalty.

SCANDIK SMART SOLAR STATION 19.046 Z/NO STREET FURNITURE

