



GENERAL TECHNICAL DATA

dimensions:

- width: 65 1/8"
- total depth: 42 3/16"
- depth of the base: 15 3/4"
- height: 96 1/2"
- height of the taller table: 41 3/8"
- height of the lower table: 33 1/2"

weight:

- 780 lb (weight when using softwood)
- 798 lb (weight when using hardwood)

materials:

- steel: stainless or carbon
- wood: softwood, hardwood

planter capacity:

- 40,7 US gallons

technical specification:

- photovoltaic panel power (STC conditions): 200 W
- photovoltaic panel production technology: monocrystals

equipment:

- photovoltaic panel 200 W
- LED light
- battery charge level display
- 6 x port USB 3.0 fast charge

additional equipment: - built in Wi-Fi



Iwona Pieczara

product:
solar station SCANDIK
19.046
version: v8
designer: Iwona Pieczara

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DESCRIPTION

The construction of the solar station is made of welded carbon steel (ASTM A36) galvanized and powder-coated according to RAL palette with stainless steel function panels and a climbing net with clamps 2 mm thick. Optional whole stainless steel station (AISI 304SS) ground. The base of the station is made of pylons and a planter made of 5/64" thick steel sheet.

Tables made of 13/64" thick steel sheets are attached to the station's structure on both sides and connected to tops made of wooden planks with dimensions $61 \frac{3}{8}'' \times 3 \frac{5}{32}'' \times 1 \frac{1}{2}''$ (5 boards on the lower table and 3 boards on the taller table). Softwood impregnated and varnished twice or hardwood impregnated and oiled twice.

All street furniture elements must be properly anchored according to the manufacturer's technical instructions. The manufacturer shall not be liable for damage caused by negligent use or failure to observe the instructions.



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