

GENERAL TECHNICAL DATA

- dimensions:**
- height: 99 7/16"
 - width: 45 15/16"
 - depth: 31 9/16"
- weight:**
- 320 lb
- materials:**
- stainless or carbon steel
 - HPL
- electrical specification:**
- photovoltaic panel output power: 100W
 - battery capacity: 36 Ah
 - operating temperature range: -20°C - 60°C
- equipment:**
- 2 x USB-A 3.0 QC charging ports
 - 1 x USB-C 3.0 QC charging port
 - 1 x wireless charger
 - ambient LED lighting

DESCRIPTION

The structure of the solar station is made of carbon steel (ASTM A36) galvanised and powder coated according to RAL palette with a stainless steel panel at the USB or entirely of ground stainless steel (AISI 304SS) with a steel thickness of 0 5/64" - 0 5/16". Photovoltaic panel screwed to a steel profile measuring 1 37/64" x 3 5/32". Table top made of HPL plate with dimensions 21 21/32" x 28 11/32" x 0 25/64". One induction charger is built into the top exposed by HPL as standard.

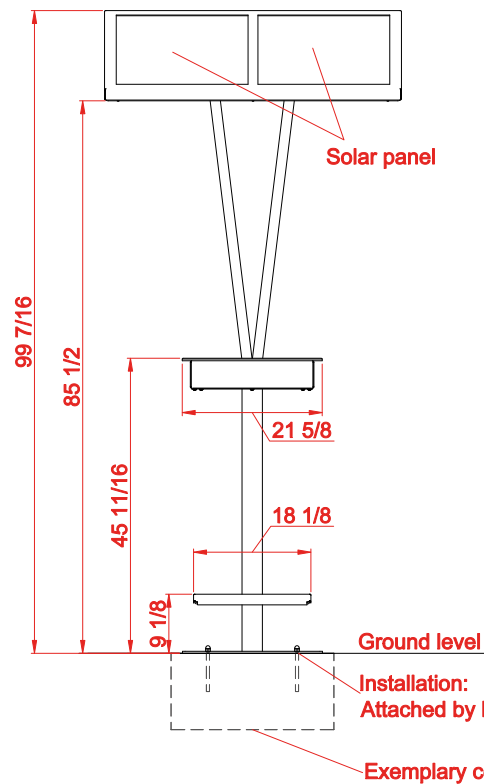
All street furniture elements must be properly anchored according to the manufacturer's technical instructions. The manufacturer is not liable for damage caused by negligent use or failure to follow instructions.



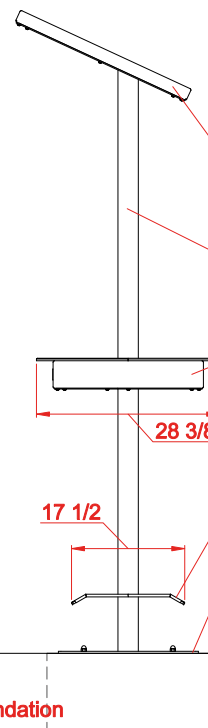
product:
SUNFLOWER solar station 19.001
version: 7
designer: Wojciech Kapuścik

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FRONT VIEW

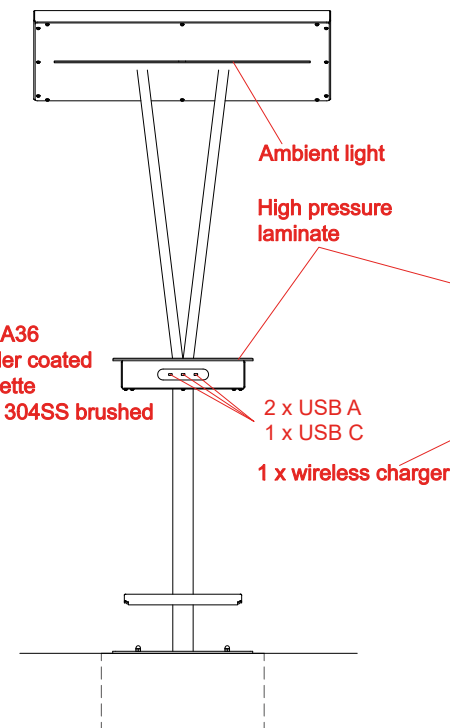


SIDE VIEW

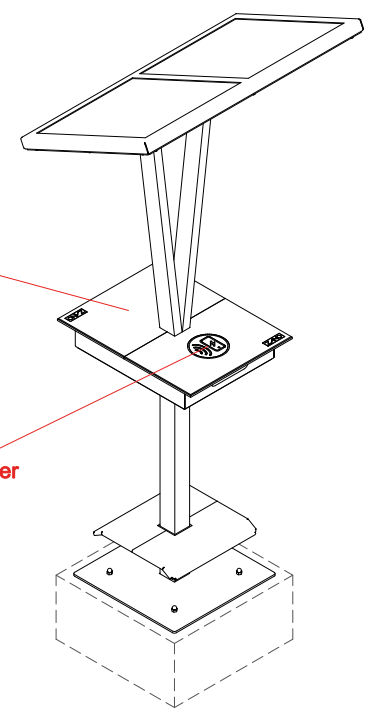


Steel types:
 -Carbon steel ASTM A36
 galvanized and powder coated
 according to RAL palette
 - Stainless steel AISI 304SS brushed

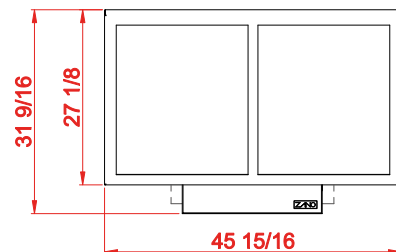
BACK VIEW



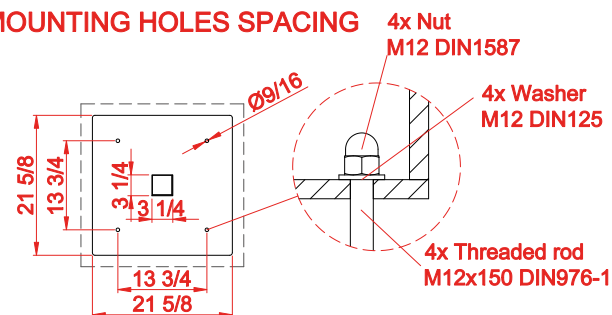
ISOMETRIC VIEW



TOP VIEW



MOUNTING HOLES SPACING



Dimensions given in [inches]

Solar charging station Sunflower 19.001

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Number:		220819-v7	
Sheet:		A4	
Scale:		1:30	
Mass:		319 lb	