





Description

Pavilions made mainly from components in UNI EN 1561 and FE 360 UNI EN 10219-1 steel hot-galvanized to UNI EN ISO 1461 standards, corresponding in shape, size and ornamentation to the diagrams, which are an integral part of the specifications.

The pavilions are composed as follows:

- 1°) Eight bases in cast iron, height 96 cm, with a square cross-section (38 x 38 cm) and cut-off corners, decorated with ovoli and leaves.
- 2°) Eight cast iron columns height 218 cm, decorated in the central section with a floral bas-relief (A) and flutes (B), and with a Corinthian capital at the top (C), arranged with a distance between centres of 200 cm.
- 3°) Eight tapered tubes (diam. 11.4 cm - diam. 7.6 cm) in hot-galvanized steel to support the pavilions, being located inside the bases and columns described above (elements 1° and 2°). Each tube has a flange with four holes for fixing the tube to the ground with anchor bolts.
- 4°) A covering structure made from contoured reticulated hot-galvanized steel beams suitable for the support of awnings. The tubular beam around the perimeter of the covering structure is decorated with cast iron lilies (D) and palms (E).
- 5°) A finial in cast iron, height 61 cm, decorated with leaves in the central section, located at the centre of the covering structure.

The standard colours are Neri-style grey or RAL 6005 green. Other colours are available on request.

It is essential to install the gazebo on a perfectly level concrete plinth.

The electrical and plumbing systems and flooring are not provided.

Protection of surfaces

Please refer to the specification on painting procedures of the materials.

