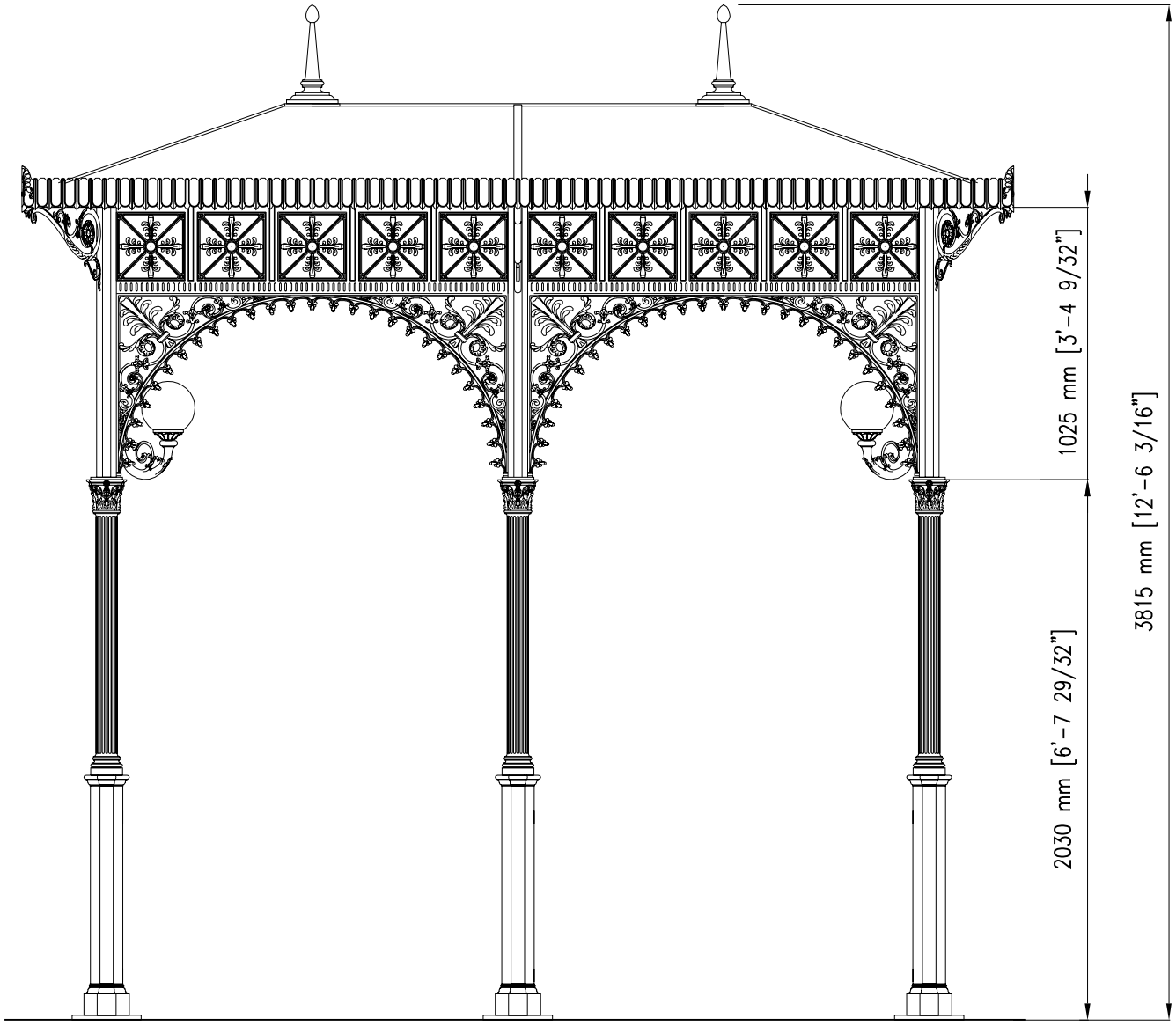
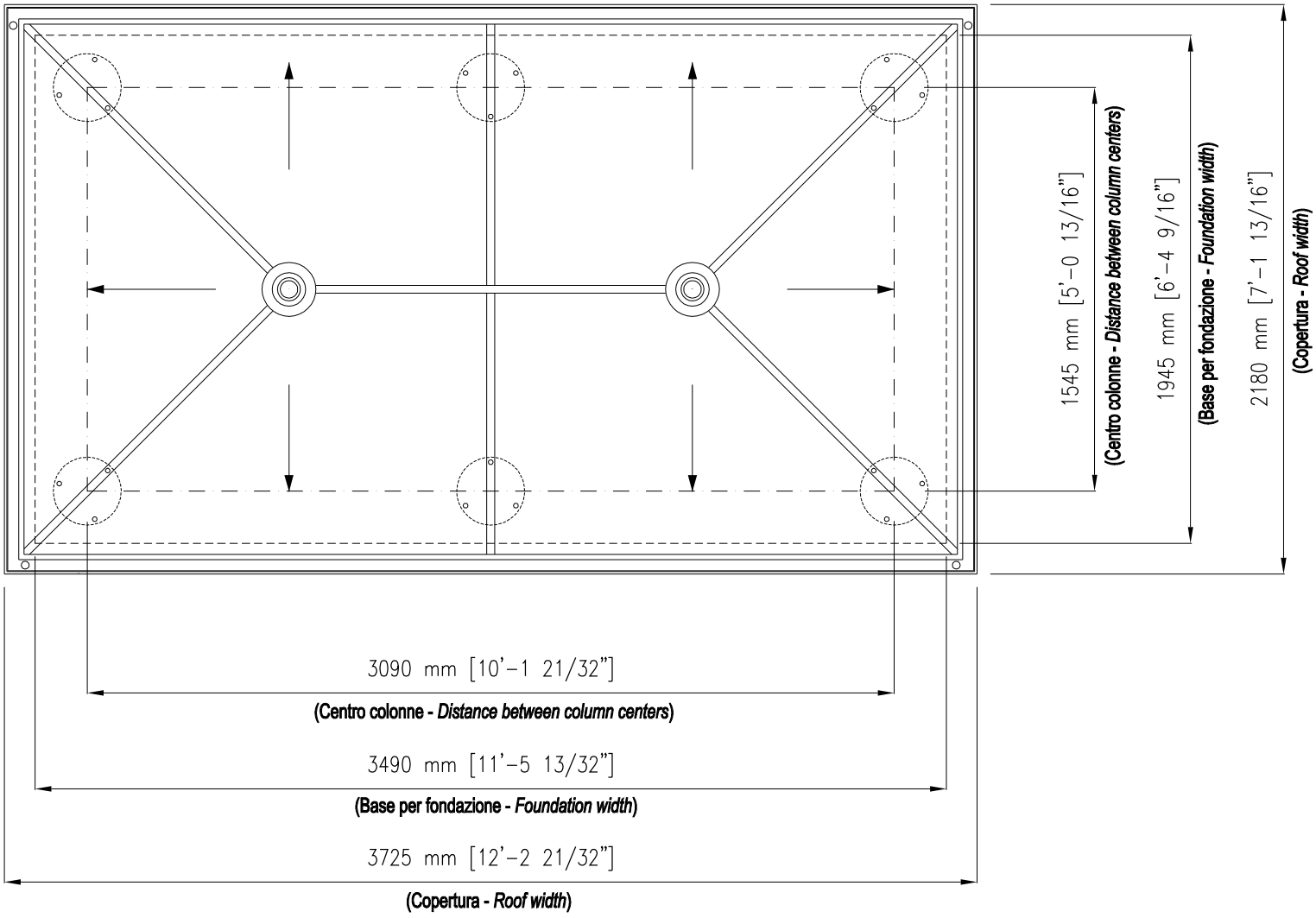
PROSPETTO - *ELEVATION* : **3005.005.300**

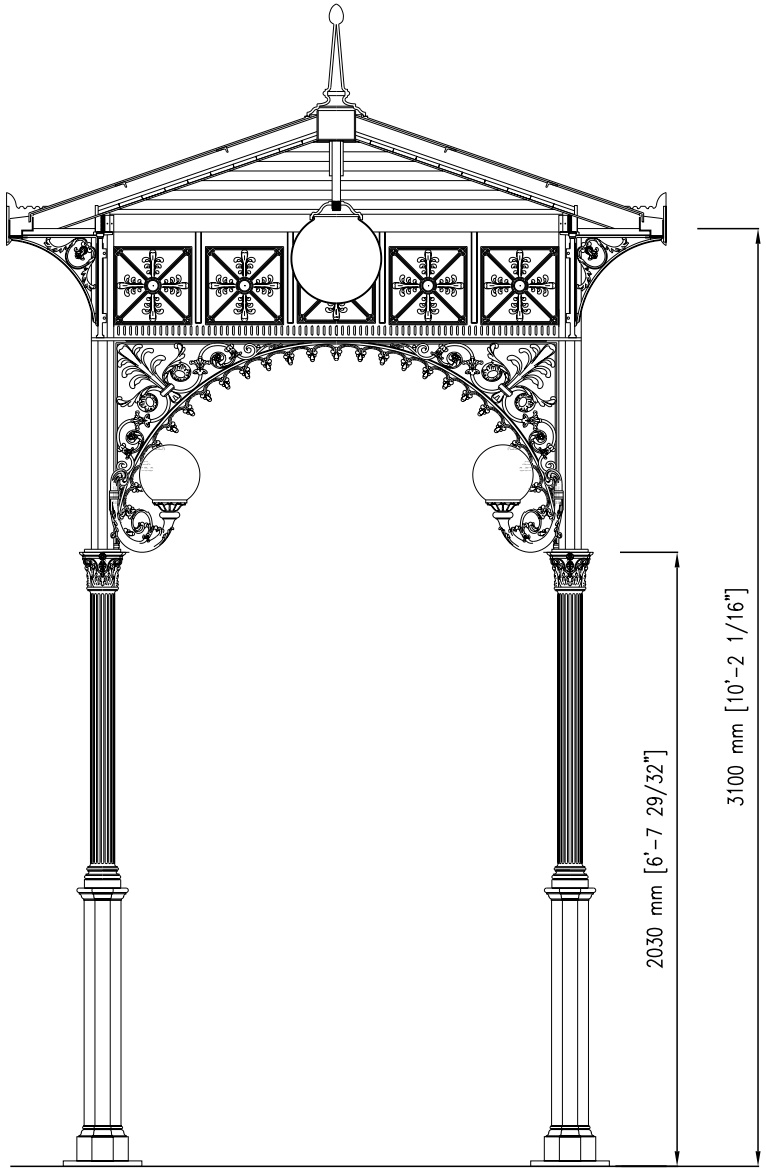
Rev. A - Gennaio - *January* 2006



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ITEM: **3005.005.300**

TECHNICAL SPECIFICATION - Rev. A - January 2006

Description

This gazebo is primarily constructed from cast iron (UNI EN 1561), aluminum casting (UNI EN 1706), and hot-dip galvanized S235J steel (UNI EN 10219-1) as per UNI EN ISO 1461 standards. All elements match the project's design in shape, size, and decorative details. The gazebo consists of the following components:

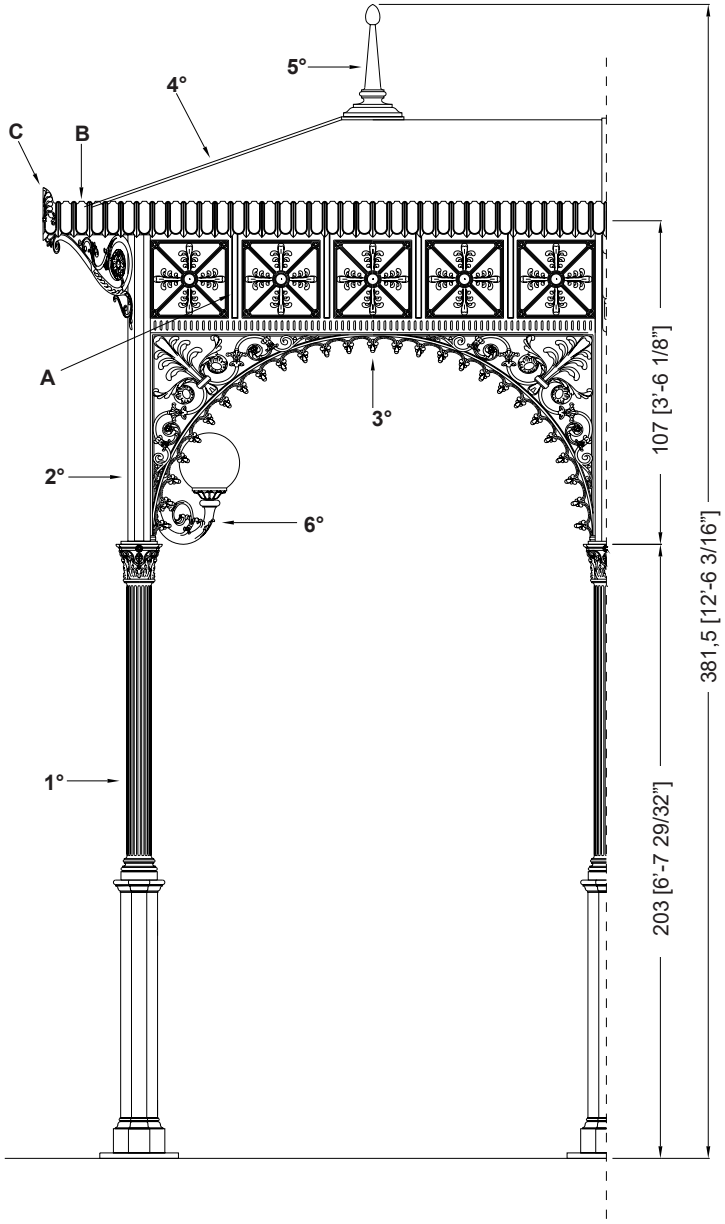
1°) Six cast iron columns, each 203 cm tall, arranged in a rectangle with a center-to-center distance of 154.5 cm. The lower half of each column features an octagonal shape with a base plinth, while the upper half is cylindrical, adorned with twenty fluted grooves and topped with a Corinthian capital. Each column includes a flange (28.4 cm diameter) with three holes (2.0 cm diameter) for anchoring to the ground using anchor bolts;

2°) Six octagonal cast iron posts with corner brackets (key width 7.5 cm, height 107 cm);
3°) Six single-piece cast iron panels, each featuring a lower arch adorned with leaf and lily motifs, and an upper section of five frames divided into four segments, each decorated with four symmetrically arranged leaves;
4°) A roof constructed from hot-dip galvanized steel beams supporting a copper-colored fiberglass covering, with an insulated wood-paneled interior ceiling. The roof's overhang is protected by a sheet of hot-dip galvanized steel. This canopy is held up by both beams and cast iron brackets (A). Specifically, the brackets are placed between the panel frames—four brackets per panel for a total of twenty-four. The gutter system is crafted from shaped galvanized steel, complete with copper downspouts, and finished with a decorative front band (B) and corner palm accents (C) in cast aluminum;

5°) Two cast aluminum finials, each 40 cm tall, mounted at the top of the roof;
6°) Six lighting points, each consisting of a cast aluminum bracket to be fixed to the posts (item 2°), equipped with a white opal PMMA globe (20 cm diameter) and lamp holder.
The center of the gazebo is fitted with two white opal PMMA globes (35 cm diameter), each complete with a lamp holder.
The roof area measures 8.1 m_2, with a usable space of 4.8 m_2.
The standard colors available are Neri-style gray, RAL 6005 green, or RAL 9010 white; additional colors can be supplied upon request.
To install the gazebo, a perfectly level masonry base is required. Electrical, plumbing, and flooring are not included in the supply.

Surface protection

Please refer to the detailed descriptions of the paint cycles for the materials used in the gazebo.



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cm 1:25