



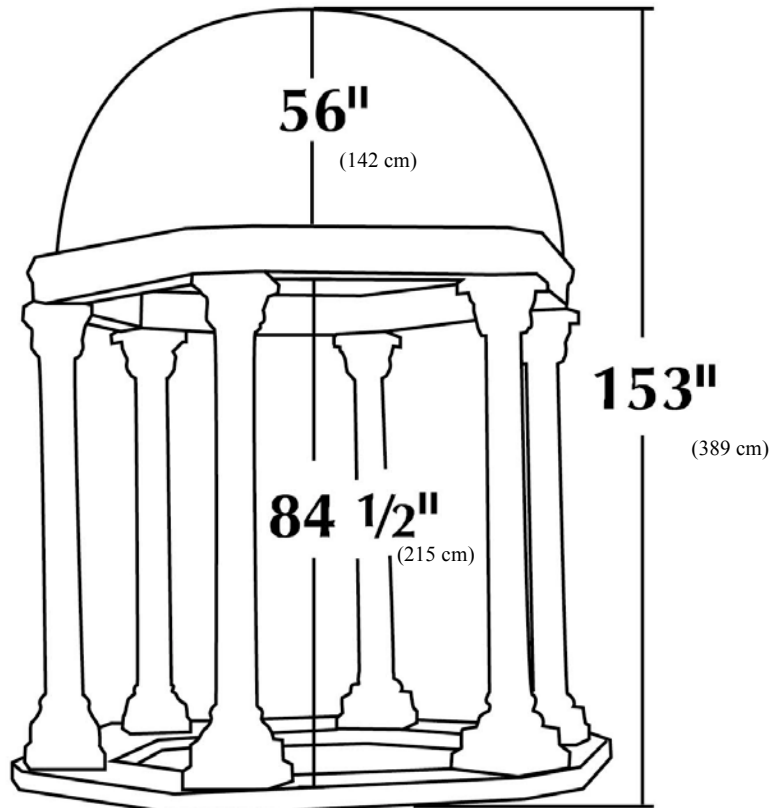
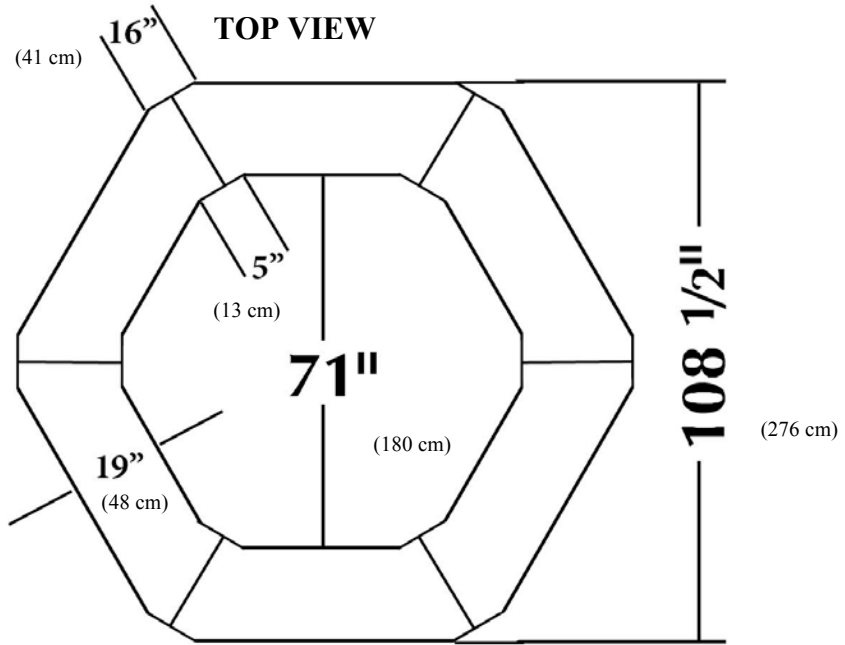
Classical Garden Gazebo

Assembly Instructions



No. 2222 Basic Unit w/ Optional Inserts

CLASSICAL GARDEN GAZEBO DIMENSIONS



Henri Studio

Classical Garden Gazebo

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Henri Studio's Classical Garden Gazebo is a traditional cast stone design comprised of classic architectural columns and elements, crowned by a delicately fashioned cupola of complex metal work. Optional balustrades, benches, and planters can also be added in various combinations for custom design flexibility. Henri's Classical Garden Gazebo creates a formal garden destination, a compelling focal point that captures the magic of the landscape.

The **No. 2222 Classical Garden Gazebo** is a basic unit featuring six base plates, six columns, six headers, and a four-piece metal cupola. In addition, up to five spaces between the columns may be filled with any one or combination of three optional elements: the four-piece **Balustrade** (railing) unit (No. 2223); the three-piece **Bench** unit (No. 2224); or the one-piece **Planter** (No. 8222).

Note: The total weight of the basic Classical Garden Gazebo is over 5300 lbs (2415 Kg). Appropriate lifting machinery should be used for installation, and all proper safety procedures should be followed. We recommend the use of burlap or other padding to protect the item finish from scratching or damage during assembly.

Parts

- 6 2222B Gazebo Base Plates
- 6 2222C Gazebo Columns
- 6 2222H Gazebo Headers
- 1 2222D Metal Cupola (4 identical sections)
- 6 Metal Base Pipes
- 6 Large Metal Straps (9 inches long), for joining headers
- 24 Large Strap Bolts (1 inch long), for large and small metal straps
- 24 Large Washers (7/8 inch diameter), for large and small metal straps
- 6 Small Metal Straps (4 ½ inches long), for securing metal cupola to headers
- 16 Small Bolts (7/8 inch long), for joining metal cupola sections
- 16 Small Washers, for joining metal cupola sections
- 16 Small Nuts, for joining metal cupola sections

Site Selection

Site for the Classical Garden Gazebo must be level. The basic shape of the unit and base is a hexagon, and one side of the hexagon will function as the open doorway to the gazebo interior. Plan to face this side as desired.

If installing the gazebo on a solid surface, ensure that the surface is level and able to support the overall weight of the unit. If installing the gazebo on lawn or ground, ensure that an appropriate foundation or footing is used. Dig the footing to the appropriate depth (Fig. 1 & 2), at least 18 to 24 inches, deeper in areas of extreme frost. Either pour concrete to form the footing, or use gravel. In either case, fill the footing excavation and make level (Fig 3). Once the footing is created, lay the six base plates into position as shown, taking care not to damage corners when pushing into position (Fig. 4).

If planning to install lighting to illuminate the interior of the gazebo from either the top of the columns or from the cupola, this is the time to consider electrical wiring. Columns are hollow, with conduit channel for such wiring which may be pulled up through the bottom of one or more columns. Follow all local electrical codes.



Fig. 1



Fig. 2



Fig. 3



Fig. 4

Assembly of Basic Gazebo Unit

With base plates positioned, carefully place a column onto the base plate as shown, protecting base plate with padding to avoid damage (Fig. 5). Insert a metal base pipe into the base of the column and tap in firmly (Fig. 5). Now lift into position, guiding the bottom pipe into the center of the joined base plates.

Once three columns have been positioned, place a header atop the first two columns, over the top metal pipes as shown (Fig. 6), using appropriate lifting gear. Place the second header atop the second and third columns. Join the two headers using the long 9-inch metal straps and 1-inch bolts and washers as shown (Fig.7). Hand tighten only at this point.

Continue to add columns and headers as above, assembling with metal straps, until assembly is complete. Use wedges under columns if required.

Once all six columns and headers are satisfactorily positioned, tighten bolts fully.



Fig. 5



Fig. 6



Fig. 7

The metal cupola may be installed in either of two ways. If appropriate lifting equipment is available, assemble the four cupola pieces on the ground to make a complete unit. Join the sections using the smaller 7/8 inch nuts, bolts, and washers, through the holes in the sides of the cupola sections. When unit is assembled, lift into place atop the headers. Then, secure cupola to headers using the smaller 4 1/2 inch straps and 1 inch bolts and washers.

Alternately, each section may be individually lifted to the top of the header, and assembled on top. For this approach, place the first cupola section into position atop the header and fasten using the smaller 4 1/2 inch long metal strap and two 1 inch bolts and washers as shown (Fig. 8). Follow the same procedure for the second section, fixing both sections together with the smaller 7/8 inch nuts, bolts and washers through the holes in the sides of the cupola sections. Hand tighten only. Repeat this procedure until the four sections are joined. When the cupola is satisfactorily placed, tighten all bolts (Fig.9).



Fig. 8



Fig. 9

Addition of Optional Inserts

With the Basic Gazebo Unit assembled (Fig. 10), up to five spaces between the columns may be filled with any one or combination of three elements as shown on the next page.



Fig. 10

No. 2223 four-piece **Balustrade** (railing) unit (Fig. 11 & 12): Place the three balusters (pedestals) in line between the columns as shown, and carefully slide the top railing between the columns on onto the pedestals.



Fig. 11



Fig. 12

No. 2224 three-piece **Bench** unit (Fig. 13 & 14): Place the two pedestals as shown and carefully slide the bench top between the columns and onto the pedestals.



Fig. 13



Fig. 14

No. 8222 one-piece **Planter** (Fig. 15): Simply place between the columns.



Fig. 15

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