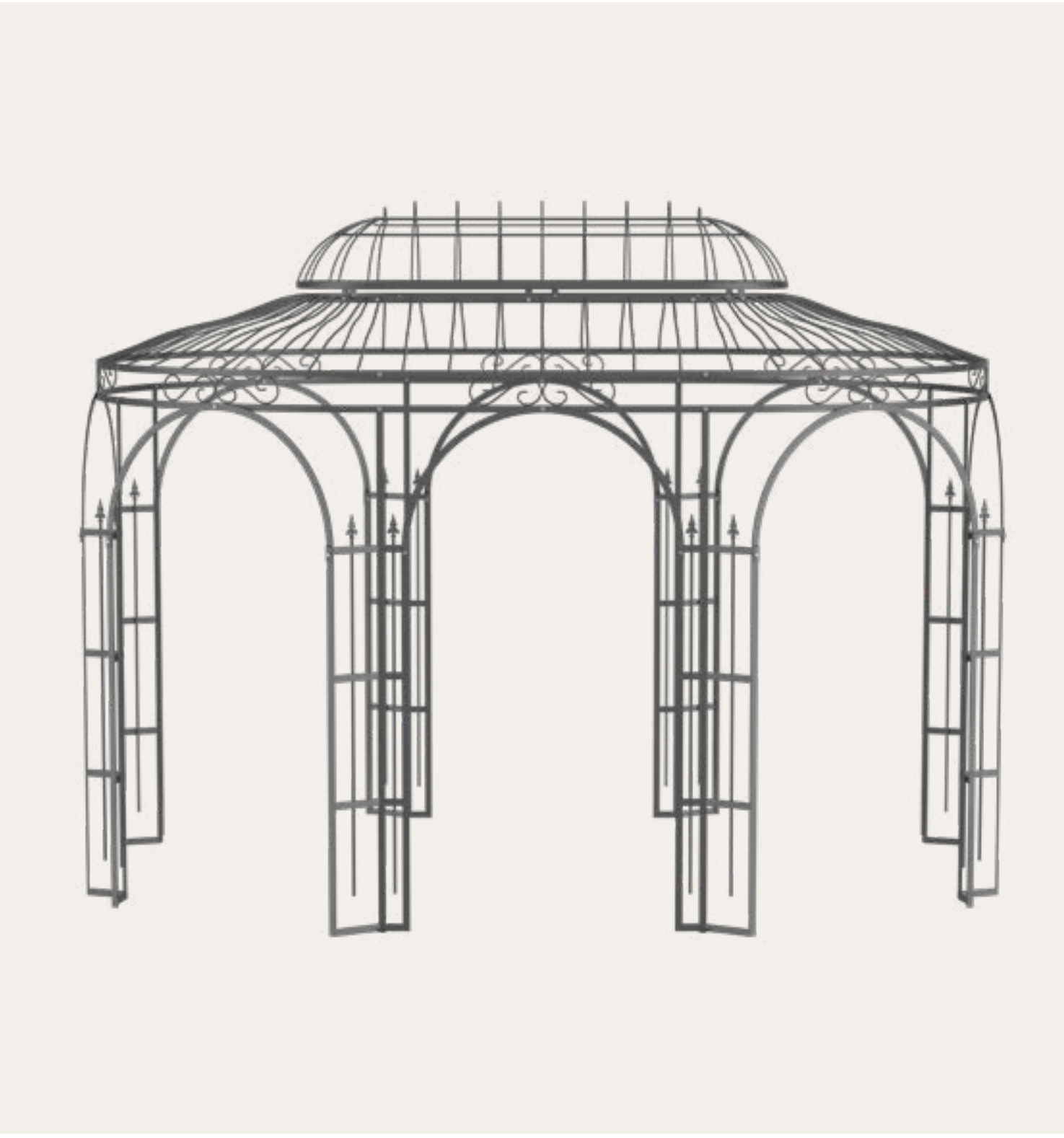
ELEO

GAZEBO

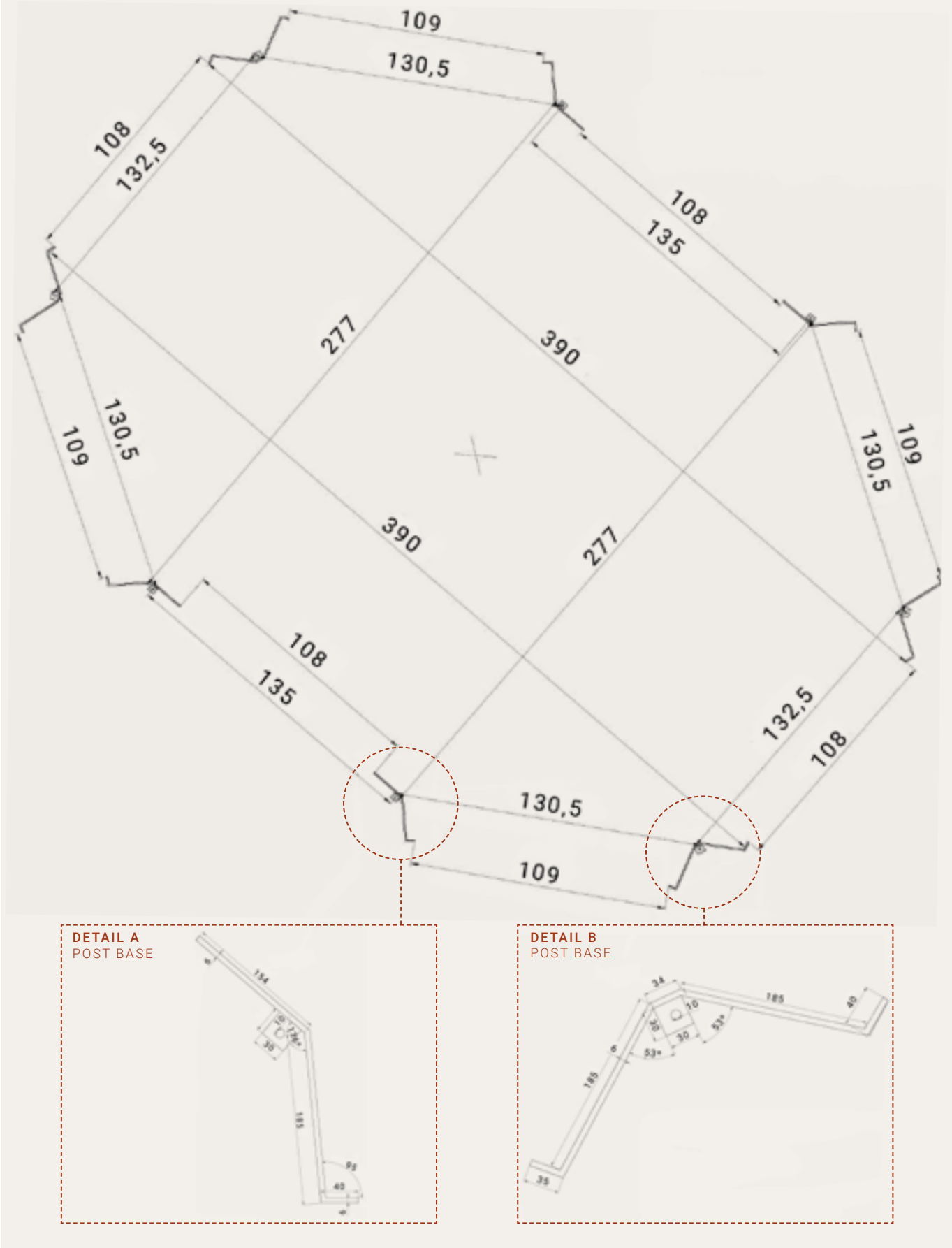


Assembly instructions for the Verona gazebo

FLOOR PLAN

VERONA **GAZEBO**

Ø 4 m x 2,8 m outside



SCALE TOP CA. 1:20 (DIN A3)
DIMENSIONS IN CM

SCALE BOTTOM CA. 1:2 (DIN A3)
DIMENSIONS IN MM

COMPONENTS

A
Stands with equal wings
4x

B
Stands right-winged
2x

C
Stands left-winged
2x

D
Flat iron bends
8x

E
Roof compartments with additional drill hole
4x

F
Roof compartments without additional drill hole
2x

G
Roof compartments rectangular
2x

H
Dome
1x

INCLUDED FASTENERS

- 60 M10 screws, 25 mm
- 60 washers
- 60 nuts

REQUIRED TOOLS

- 2x step ladder
- 1-2x stool
- 2x 17 mm spanner
- 1-2x spirit levels (magnetic)
- 3 people

SAFETY INSTRUCTIONS

Please note that you assemble the gazebo at your own risk. In the event of improper or incorrect assembly, there is no warranty for any damage caused as a result.

Read the assembly instructions carefully.

Only assemble the gazebo in good weather conditions and use protective gloves when assembling.

All components are made of wrought iron and therefore have a high dead weight. Therefore, proceed with caution when assembling the gazebo.

At least 3 people must be involved in order to erect the gazebo safely.

We will be happy to advise you on all questions relating to assembly and help you choose a suitable service provider.

Our customer service team is available to answer all your questions by telephone on **+49 9565 / 50 917 0** or by email at **customerservice@eleo-gazebo.co.uk** at any time.

PREPARATION AND TIPS

Ensure that the gazebo is erected on a level surface.

Use one washer per screw connection. The round side of the washer should always point towards the gazebo components and the angular side towards the nut.

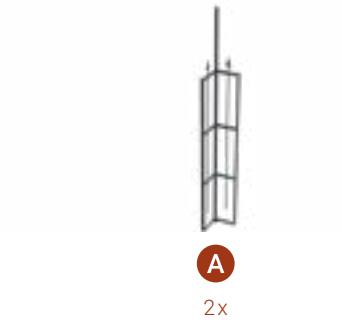
Unless otherwise specified, the screw head should always face outwards.

The connection between the isosceles uprights is referred to below as the front and rear passage.

STEP

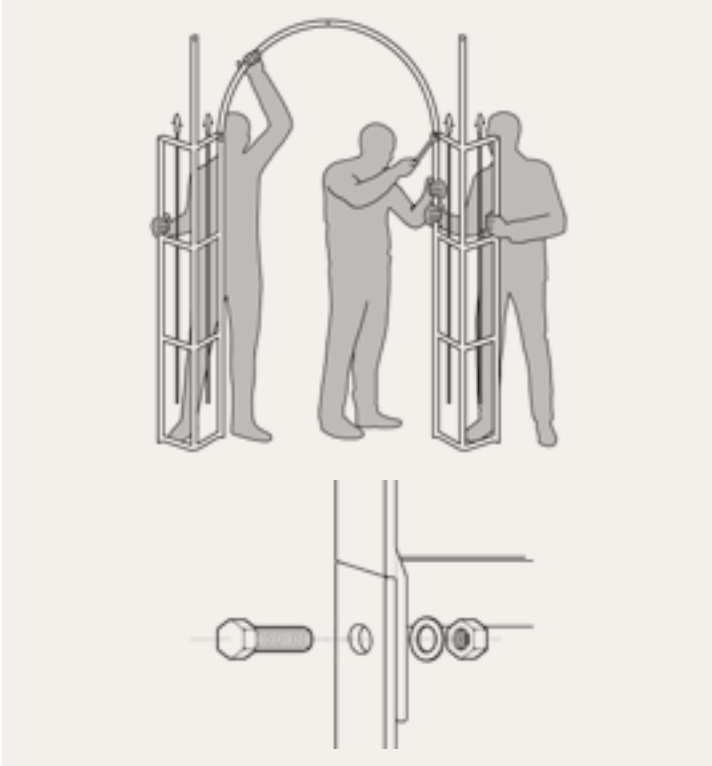
01 CONSTRUCTION OF THE FRONT PASSAGE

Set up two stands with equal wings and connect them together using a flat iron arch.
Persons 1 and 2 hold the uprights firmly, while person 3 secures the flat iron arch on the inside using a spanner. When attaching to the first stand, person 2 also holds the flat iron arch in position.



A
2x

D
1x



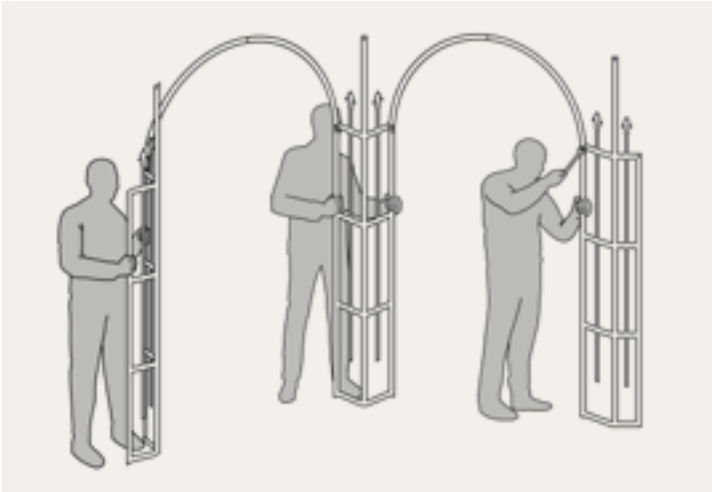
STEP

02 CONNECTION WITH RIGHT-WINGED STAND

The remaining stands are erected clockwise with the flat iron arches. Person 1 always holds the first stand set up, person 2 always holds the last stand set up and person 3 brings the flat iron arch to person 2 and erects and holds the next stand. Persons 2 and 3 can take it in turns to screw the flat iron arch in place. First take a right-winged stand. The long side of the stand is connected to the neighbouring stand with equal wings by the flat iron arch.

B
1x

D
1x

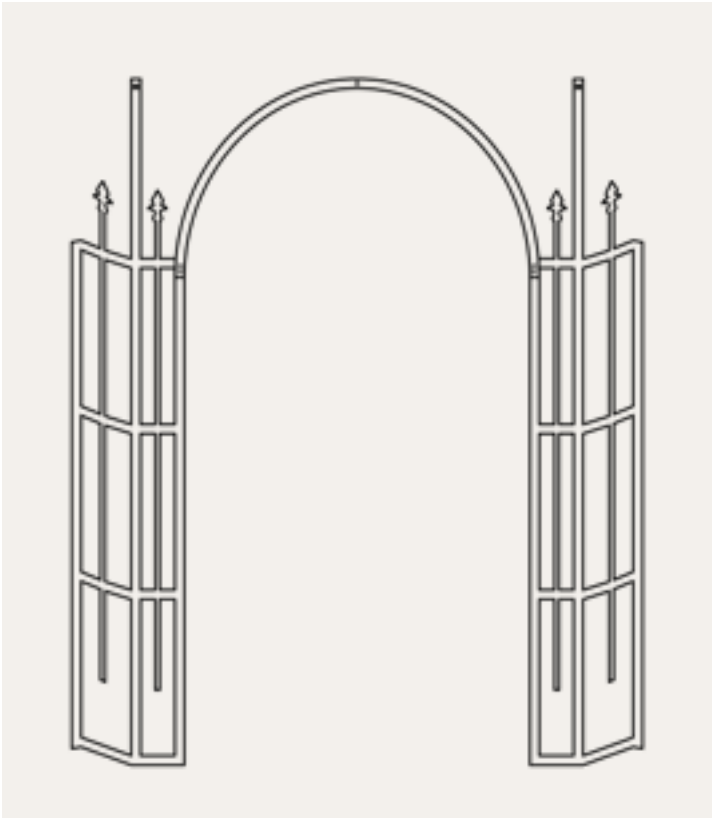


STEP
03 CONNECTION WITH LEFT-WINGED STAND

Next, set up a left-winged stand and connect it to the right-winged stand as described in step 2. The left and right-winged stands are connected to each other at the short sides.

C
1x

D
1x



STEP
04 STRUCTURE OF THE REMAINING PASSAGES

Next, a stans with equal wings is attached to the left-winged stand. Repeat steps 1 to 3 until all stands and flat iron arches are connected and the basic frame of the gazebo is complete.

A
2x

B
1x

C
1x

D
5x

STEP

05 ATTACHING THE FIRST ROUNDED ROOF FAN WITH ADDITIONAL DRILL HOLE

The roof fan is attached to a passage between a left-winged and a stand with equal wings. The upper end of the roof fan is held by person 1 on a ladder. Person 2 stands outside the gazebo and holds the roof fan firmly in position. If necessary, person 2 can stand on a stool. Person 3 stands inside the gazebo on a stool or a stepladder and screws the roof fan to the inside of the passageway, initially only hand-tight. The hole for the flat iron arch is located underneath the S-shaped decorations and the holes for the stand are on the sides. Note that you also connect the neighbouring roof compartments here. Person 1 keeps an eye on the screw connection and aligns the roof fan so that it can be attached straight to the passageway.

E
1 x

STEP

06 ATTACHING THE OTHER ROUNDED ROOF COMPARTMENTS

The other roof compartments are installed in a clockwise direction again. Next, the roof fan is attached without an additional drill hole. It is attached to the two equally winged stands. Person 1 is handed the roof fan and person 2 connects the roof fan to the passageway as described in step 3. Person 1 and person 2 then screw the two roof compartments together at the top and bottom using a spanner. Then another roof fan with an additional drill hole is attached in the same way as in this step. The roof fan is attached to an equally winged and a right-winged stand.

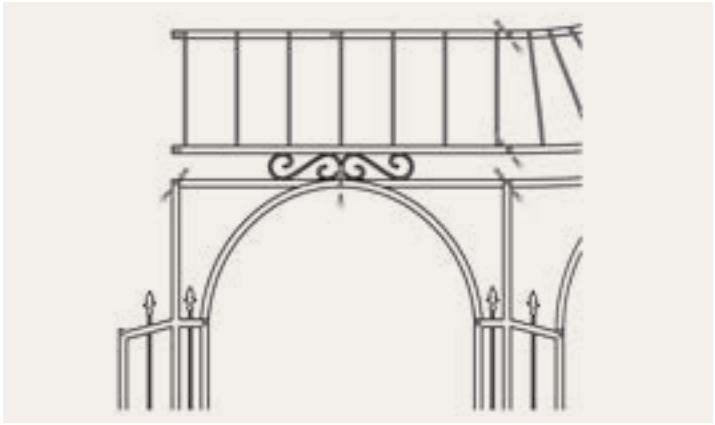
E
1 x

F
1 x

STEP
07 ATTACHMENT OF A RECTANGULAR ROOF FAN

A rectangular roof fan is then attached as described in steps 5 and 6. The roof fan is connected to the right-winged and left-winged stands.

G
1 x



STEP
08 ATTACHING THE NEXT ROOF COMPARTMENTS

Steps 5 and 6 are repeated accordingly. The last rectangular roof fan is not attached until step 10.

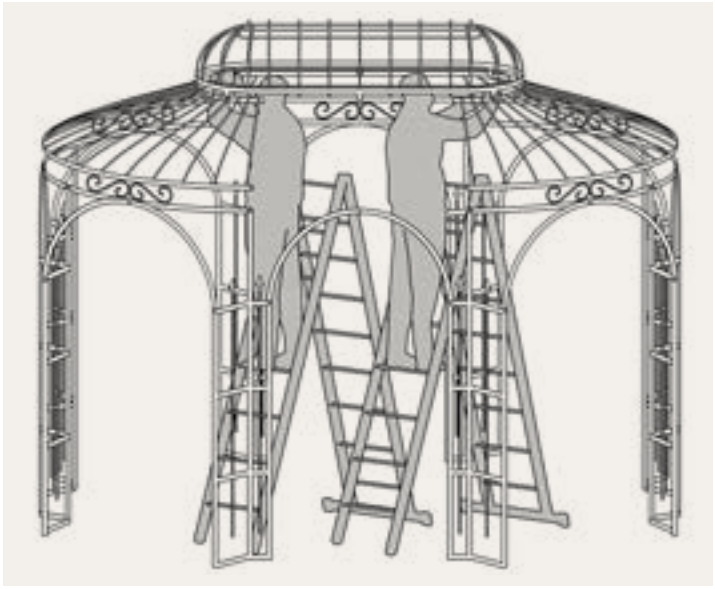
2x E

1 x F

STEP
09 MOUNTING THE DOME

Two people hold the dome in position on ladders and screw it alternately to the six brackets with the roof compartments with additional drill hole and the rectangular roof compartments. The screw head should point inwards here.

H
1 x



STEP
10 ATTACHING THE LAST ROOF FAN

G
1 x

The last rectangular roof compartment is attached as described in step 7.
Align the gazebo with the stands one by one using spirit levels and tighten the connections between the respective roof compartments and the flat iron arches and stands.

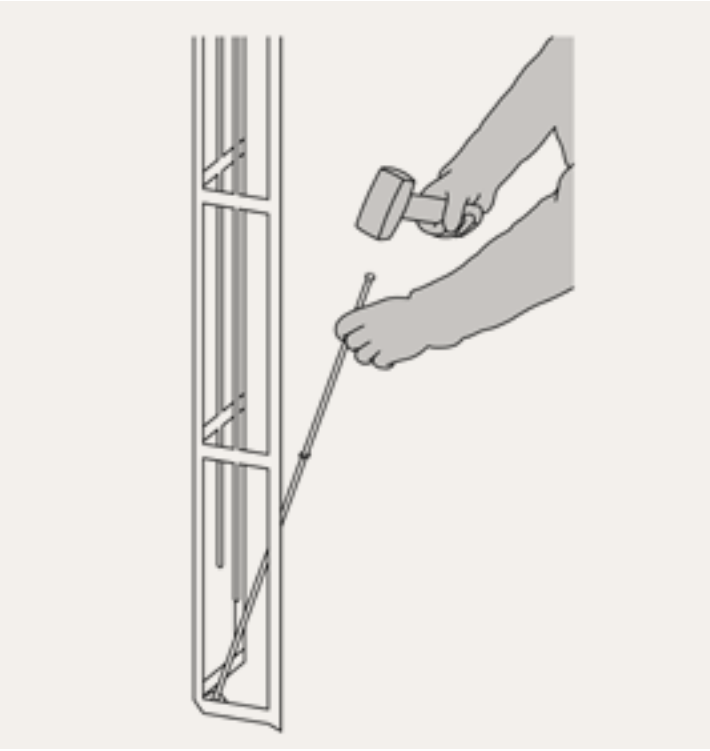
ANCHORING IN THE GROUND

How to anchor it in the ground really depends on what's underneath. Get some advice from the trained staff at your local DIY store or specialist shop.

Recommendation for soft ground

Required materials and tools
(not included in delivery)
- 8x M8 threaded rod, (1 m or 0.5 m)
- 8x nuts
- 8x washers
- 8 mm hammer drill bit, alternatively a hammer

For soft ground, such as soil, we recommend using a threaded rod with a length of 1 m (approx. 3.28 ft.). Place a small washer and nut on the head of the threaded rod and hammer the threaded rod through the hole in the stand base into the ground at a slight angle.



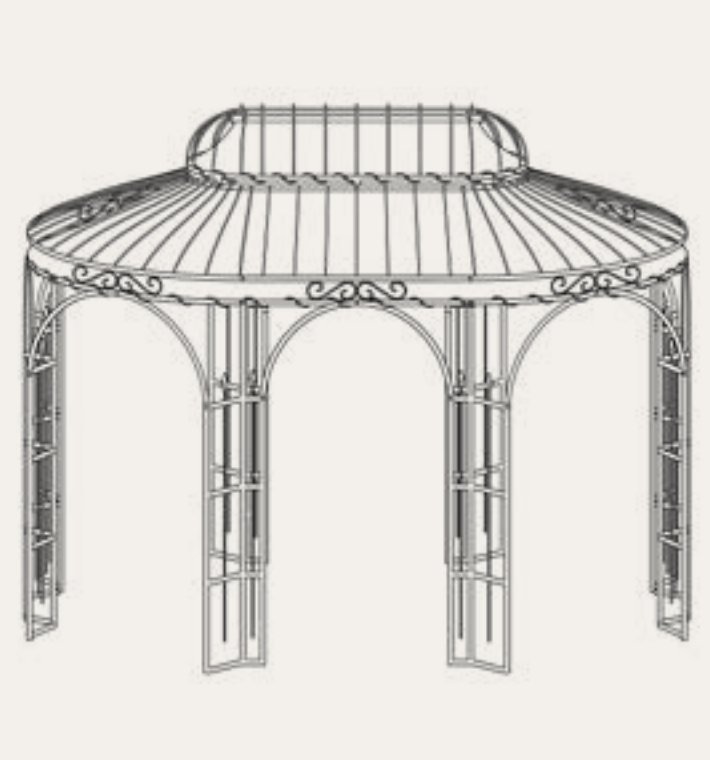
ASSEMBLY
ADDITIONAL ACCESSORIES

INSTALLATION
SHADE SAIL

The shade sail consists of two parts. The smaller awning is attached to the pole of the dome using the strap provided. The awning is then attached to the lower ring of the dome using the cord provided. The larger awning is tied to the top and bottom rings of the roof using the cords provided.

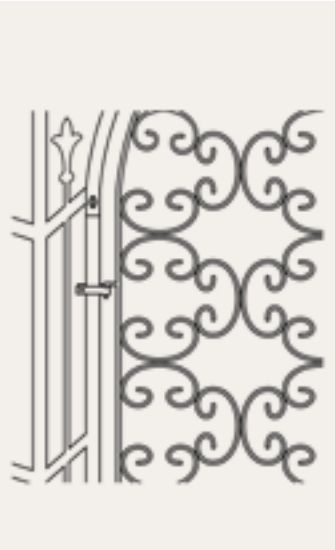
The cord should be attached from 'inside bottom' to 'outside top'.

Make sure that the awning is taut.



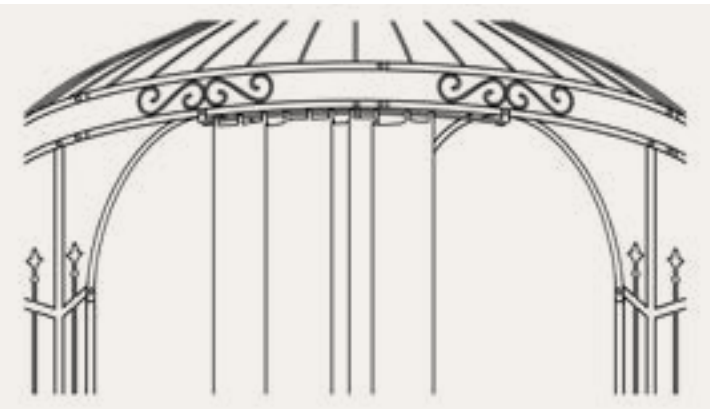
INSTALLATION
TRELLIS

Place two wooden blocks of equal size and approx. 5 cm (approx. 1.97 in.) high in the middle of the passageway where the trellis is to be attached. Use the wooden blocks as supports for the trellis. Hang the trellis in the designated anchorage.



INSTALLATION
CURTAINS

The scope of delivery includes brackets for mounting the curtains. Attach these to the flat iron arches using 35 mm long screws.



We hope you enjoy your new gazebo!

ELEO
GAZEBO

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