

ICARUS GROUND INSTALLATION INSTRUCTIONS

GENERAL VIEW

This model features a positioning of the two satellites at a height from the ground between 50-60 cm (highest position) and 50-40 cm (lowest position). This is possible thanks to the extended slot, allowing you to adjust the exit of the cable from the tube.

Notes:

- The cable should be placed over the concrete plate.
- Burying the cable must be carried out according to the regulations in force in the country.

1 - Dig into the ground 10-15 cm deep and about 35 cm diameter. Also provide for a lateral excavation so to allow the passage / burial of the acoustic cable. Make sure the plate is flat (use a level as shown).



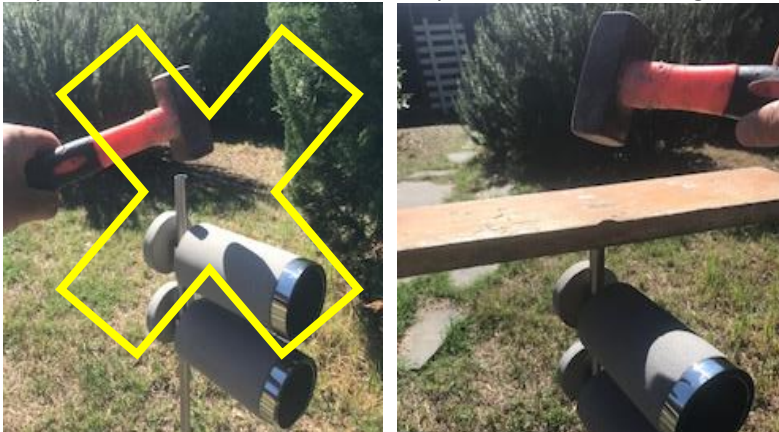
2 – Fasten the plate to the ground by using nails/screws (not supplied) having a diameter of less than 0.7 cm and with a properly sized head, making sure they are perpendicular to the plate, taking care not to damage the plate. In addition, use the 5 plastic pegs (supplied) on the outside of the plate.



3 - Insert the tube into the central hole, making sure it is perpendicular to the ground.

The acoustic cable must remain in the upper part of the plate, so the maximum penetration limit of the tube into the ground is given by the highest part of the slot allowing the cable to exit from the tube.

Important: Do not use a hammer to put the tube into the ground, unless soft wood is used to protect the tube head.



4 - Connect the cable to the sound system (following the indications on the correct polarity) in three ways:

- IP Connector (supplied)
- Special siliconized joint (not supplied)
- IP box (not supplied)



5 - Bury the plate and the cable/connector/box according to the regulations for your country.

6 - Adjust the angle of the two satellites by gently unscrewing the rear plate of each satellite counterclockwise (and gently screwing it back once the system has been adjusted according to your needs). Do not use excessive force when tightening.



ANTI-THIEFT OPTION

To fasten the concrete plate to the ground in a secure way, it is recommended to create a small concrete foundation having a diameter of about 30 cm and a thickness of about 7 cm and a central hole of 2 cm, to allow the tube to be placed into the soft ground.

It is also possible to fix the plate to the foundation by using Fischer screws of the proper size, through the holes placed in the plate itself.

In order to prevent the tube from being pulled out of the ground, please use the through hole (6 mm diameter) in the tube by means of a circular bar (or a screw with nut) of suitable dimensions.

First pass the tube into the plate (not yet fixed to the ground with screws), insert the bar and then fix the plate to the foundation.