

Proof of maintenance

A technical diagram of a tripod tent structure. The diagram shows a central vertical pole and two diagonal poles meeting at a peak. Numerous guy lines (labeled 1) extend from the poles to the ground. The tent body (labeled 2) is a conical structure made of fabric or plastic. The base of the tent is supported by four square base plates (labeled 3). The entire structure is anchored into the ground by four large, square, weighted bases (labeled 4).

4. In order to check the steel feet for corrosion, uncover the foundations once a year.

..... **Date**

Special notes (e. g. for repairs):