

For installation and operation of the slackline (to be provided on site) follow the operating instructions of the manufacturer

- 1. Assign a device location considering the space requirements (provide an area of at least 1,50 m free from obstacles on either side of the slackline, for instance top soil, lawn or sand).
- 2. Excavate soil for foundations, according to drawing. The size refers to a 10 m spacing between two bollards. Please note: To achieve maximum stability and a safe installation, a moderate level of soil solubility is required.
- 3. Pour in a drain layer of gravel of approx. 10 cm thickness between the bottom of the bollard and plain base of foundation.
- 4. Place bollard into the foundation hole, align and support it, if necessary.
- 5. Grout foundation with compressed concrete C20/25, insert the reinforcing steel bars (6 pieces of ϕ 12x700 mm per foundation) and cover the concrete.
- 6. Install slackline after concrete foundations have set. Release for play afterwards.

