

Operating/assembly instructions for volleyball posts

Thank you very much for choosing a **Sport-Thieme** product. We want to make sure that you can enjoy this product, so here is some important advice for your safety as well as for the use and maintenance of the equipment.

Please read these instructions carefully before you assemble and use the equipment:

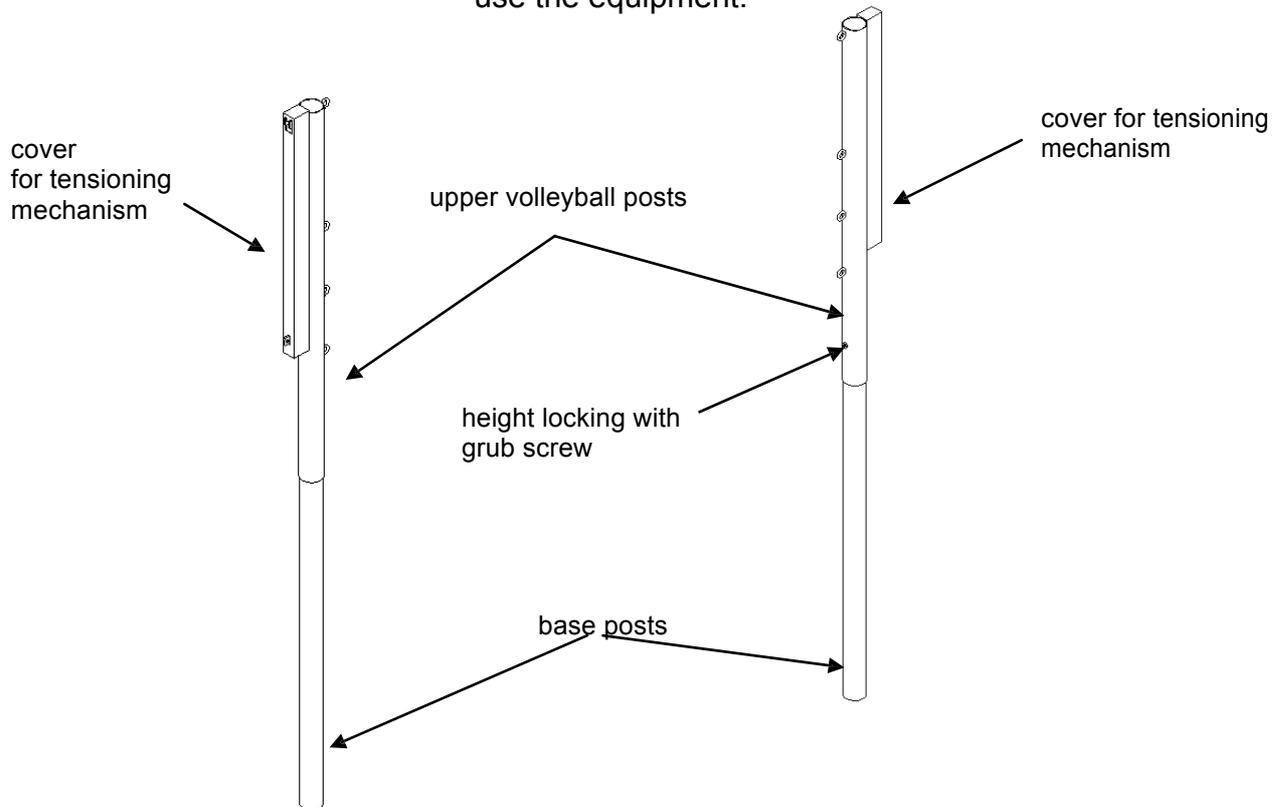


Illustration 1: volleyball post

1. Operating and assembly instructions

The base posts are set into measured foundations. Measure the foundation in compliance with the loads and measures as shown in illustration 2. Stable ground is required for laying the foundations.

The insertion depth into the ground sockets is 35 cm. The foundations for the sockets should be approx. 80x80x80 cm in undisturbed ground, or approx. 100x100x100 cm in backfilled, light ground.

Note:

The volleyball posts can also be used for ground sockets (prod. code: 151 5608-2). Once the base posts are standing securely, push the upper volleyball posts onto the base posts. You can now lock the posts at the desired height using the grub screws. When the desired height is set, you can attach the net to the existing eyelets.

Put the net's tensioning cord onto the post and then feed it into the pulley. Attach the tensioning cord to the snap hook and attach the snap hook to the turnbuckle. Use the shackles to connect the turnbuckle to the chain and the second snap hook. Attach this snap hook to the hole in the lower mount which is closer to the post (see ill. 3). By turning the turnbuckle you can now tension the net to the desired level.

After that, hook the cover to the upper mount and slot the lower opening over the lower mount.

You can now secure the cover using the safety lock (see ill. 4).

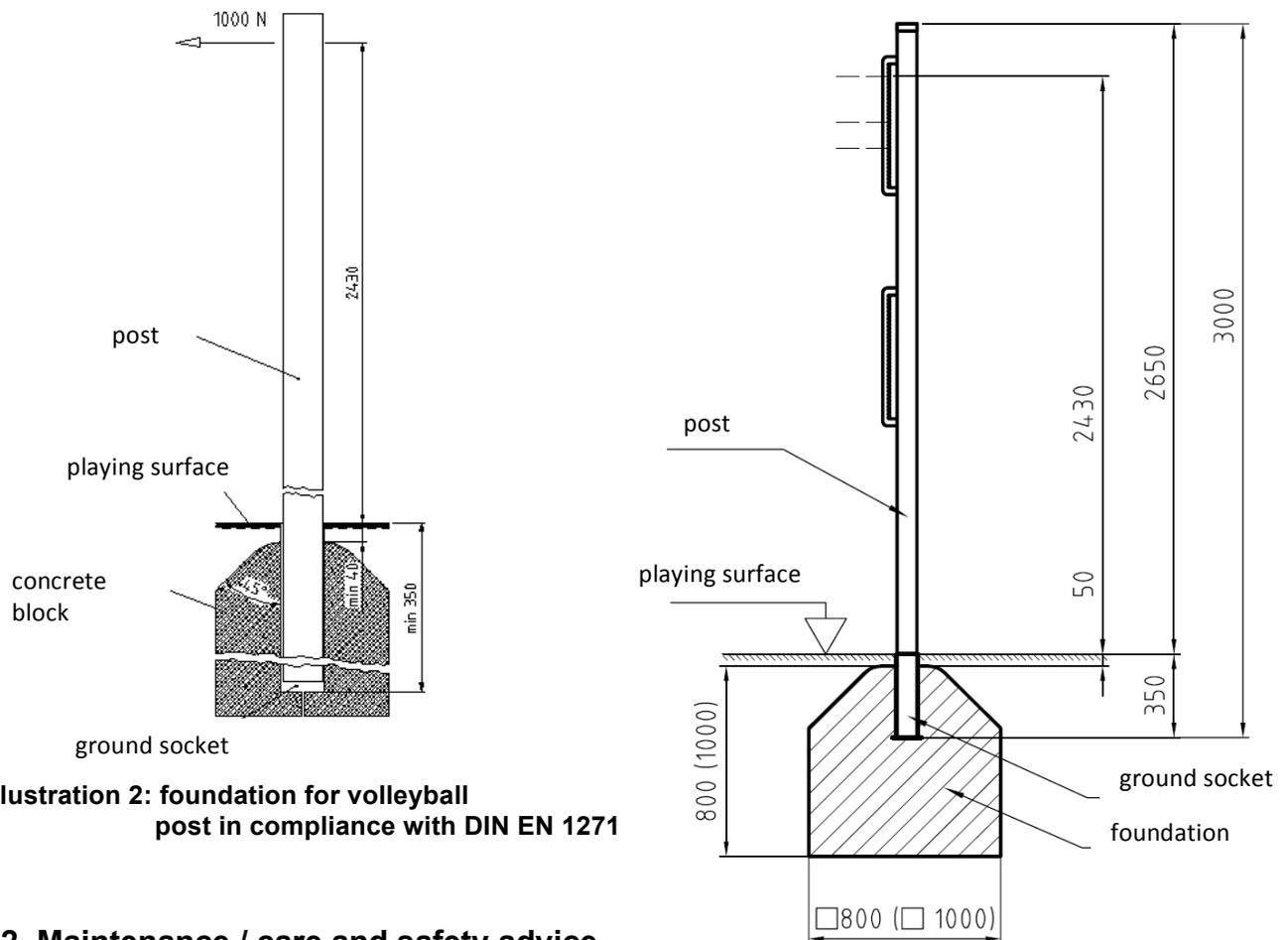


Illustration 2: foundation for volleyball post in compliance with DIN EN 1271

2. Maintenance / care and safety advice

When using ground sockets, check them regularly for deposits and deformation. Ensure that the volleyball system is only subjected to intended loads. Hanging from the system overloads the posts and net cords and leads to the destruction of the system.

Check that the upper volleyball posts sit tight and re-tighten the grub screws if necessary.

Operating/assembly instructions

Volleyball posts

Prod. code: 115 8029

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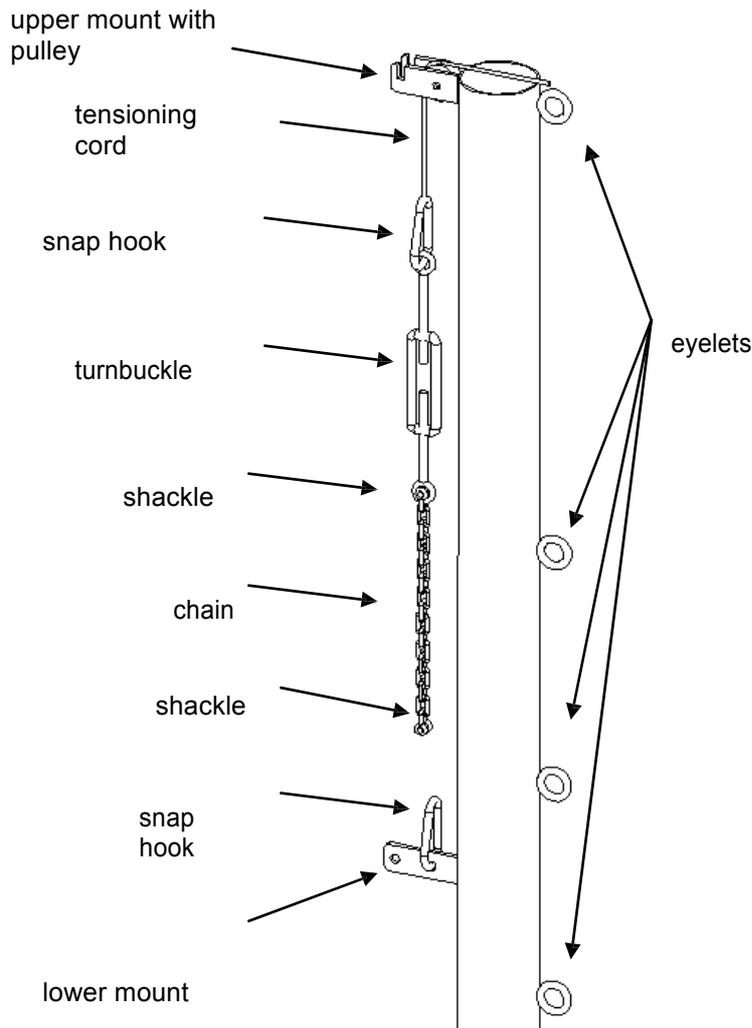


Illustration 3: tensioning mechanism

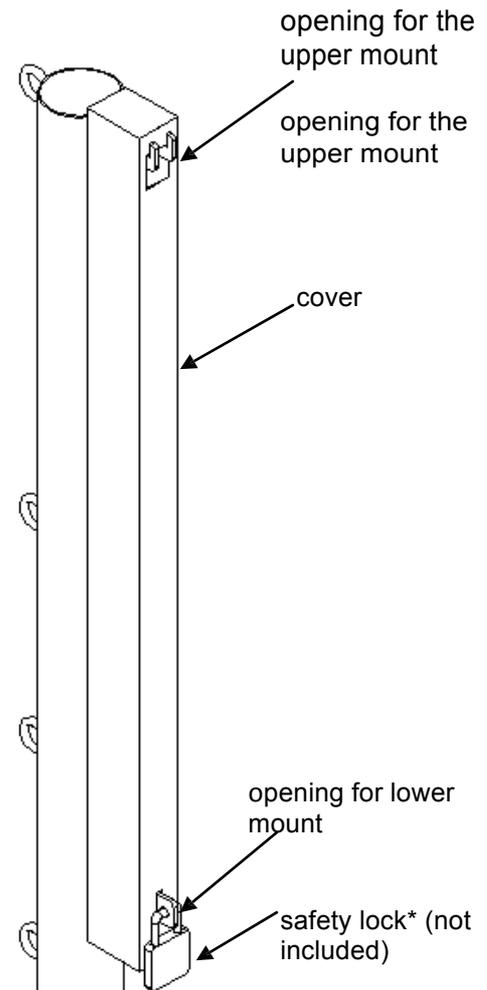


Illustration 4: cover with safety lock*

Caution: Do not overload or climb the equipment!



Instructions: Carry out a visual check at regular intervals. Due to our continuous quality control of the products, technical changes may occur which may lead to slight deviations in the instructions. Check at regular intervals that the screw connections are tight. Check the equipment for possible damage and replace worn-out parts. Ensure that moveable parts are free-moving.

We are happy to answer any questions you may have.

Your **Sport-Thieme** Team