

Product no. 121 8914

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Operating instructions for gymnastic bench transport castors

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:

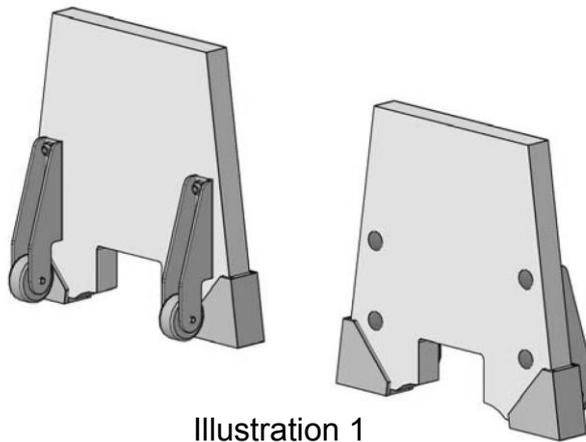


Illustration 1

Included:

Pos.	Description
1	2 x complete castor
2	4 x cup square screw M 8 x 45
3	4 x locking nut M 8 DIN 985

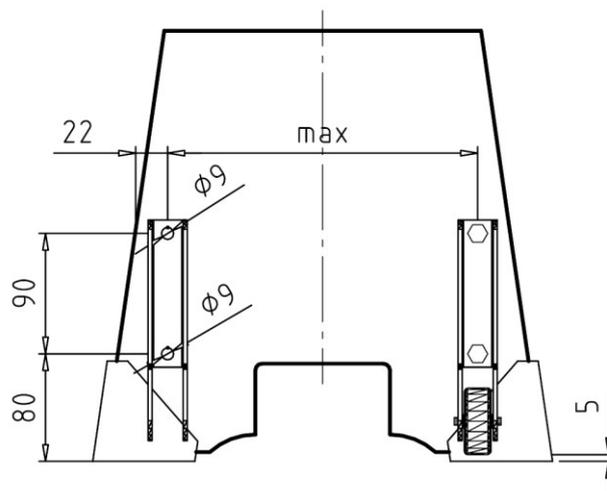


Illustration 2

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1. Assembly instructions

Choose the outside of one of the gymnastics bench's legs for the assembly of the transport castors.

Caution: If you use the gymnastics bench's hanging bracket for attaching it to wall bars or similar equipment, please check the assembly options to ensure there is no negative impact on its functionality.

Drill four 9 mm holes into the bench leg as shown in illustration 2. The distance between the rubber castor and the bottom edge of the bench's leg should be approximately 5 mm (reference dimension). Make sure that the transport castors are fitted at the outside edge of the bench's leg (holes at a distance of approx. 22 mm) in order to minimize the risk of tipping during transport. However, the castors should not protrude from the contour of the bench's leg! Now insert the cup square screws from the inside into the hole in the bench's leg, place the castor on the outside and secure it with the locking nut. It may be necessary to hold the screw head with pliers when tightening the nut.

Caution: The transport castors are only intended to be used for transporting the bench without a load. Overloading voids the warranty.

Caution: Do not overload or climb the equipment!



Maintenance and care instructions

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. Check the condition of wooden elements as chipping and other signs of wear can result from use. Ensure that moveable parts are free-moving.

We are happy to answer any questions
you may have.

Your **Sport-Thieme** Team