

Operation Manual

Telescopic Bicycle Stand

62831

toboli



Illustration similar, may vary depending on model

Read and follow the operating instructions and safety information before using for the first time.

Technical changes reserved!

Due to further developments, illustrations, functioning steps, and technical data can differ insignificantly.

Updating the documentation

If you have suggestions for improvement or have found any irregularities, please contact us.



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Introduction

Thank you for purchasing this quality product. **To minimise the risk of injury we urge that our clients take some basic safety precautions when using this device. Please read the operation instructions carefully and make sure you have understood its content.**

Keep these operation instructions safe.

Technical data

Weight (kg)		approx. 4.8
Dimensions	Height (adjustable) (cm)	160–340
	Max. bicycle frames \varnothing (mm)	50
Max. load capacity (kg)		2 × 20

Attention!

Notes preceded by the word **“Attention!”** warn of possible dangers or dangerous situations. Failure to observe these instructions may result in damage to the product or other objects in the vicinity.

Notice!

Other notes: Useful tip. Serves to facilitate operation or assembly of the product or for better understanding.

Scope of delivery



Part no.	Designation	Quantity
1	Telescopic rod	1
2	Ceiling tile	1
3	Hook rail	2
4	Hook	4



Not pictured

Mounting material

Hexagonal spanner (3 mm and 4 mm).

Mounting material (ceiling)

- 1 × screw (25 × 4.5 mm)
- 1 × washer
- 1 × dowel

Fixing material (floor)

- 2 × screws (50 × 5 mm)
- 2 × washers
- 2 × dowel

Attention!

- After assembly, check that the bike rack is firmly seated between the floor and the ceiling by shaking it slightly! Check all parts of the bike rack before each use! Loose connections must be tightened and defective parts replaced to avoid damage to the product and to ensure proper functioning!
- The bicycle stand must not be used by children, but only by adults who can easily lift the weight of the bicycles!

Attention!

- Only mount the bicycle stand at a 90° angle to the floor and ceiling and only on a firm and level surface!
- Improper or incorrect use may result in danger to persons or damage to the bicycles, the bicycle stand, or other objects in the vicinity.
- Do not hang onto the bike mount and do not try to climb on it!

Assembly

Step 1

Determine a place where you can place the bicycle stand on a firm and level surface.

Notice!

Before assembling the bicycle stand, lay out all the parts supplied and check them for completeness using these instructions.

Step 2 (optional)

Fix the ceiling plate **(2)** to the ceiling with the supplied screw, washer, and dowel.

Step 3

Position the telescopic rod vertically under the fixed ceiling plate and extend the rod as far as possible between the ceiling and the floor. The spring must fit exactly into the ceiling plate.

Notice!

First tighten the quick-release screw firmly by turning the quick-release lever by hand.

Then fix both quick-release screws by closing the lever to ensure that the telescopic pole **(1)** is held firmly in place.



Step 4

Now turn the large plastic screw at the base of the bar clockwise. This gives the bicycle stand additional strength.

Step 5 (optional)

Secure the base plate of the tube to the floor using the screws, washers and dowels provided.

Step 6

Tighten all the nuts on the bicycle stand using the hexagonal spanner provided so that the individual parts do not slip or shift.

Notice!

Step 6 is necessary and must be followed in any case!

Step 7

When the tube is fully assembled and tightened, you can attach the two hook rails **(3)**. Adjust them to the height of your bicycles!

Step 8

You can now attach the four individual hooks **(4)** to the rails and hang your bicycles to save space.





Maintenance, care, and storage

1. Check all components of the bicycle stand and all screws regularly for tightness. Clean the bicycle stand only with warm water and pH-neutral soap.
2. Then wipe it with a dry cloth. Avoid aggressive chemicals (e.g., solvents).
3. Store the bike mount in a dry and well-ventilated place.

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