

Safety instructions

Choose the location for the scooter stand also according to the following safety considerations:

The parked scooters, as well as the scooter stands themselves, must not obstruct any paths, especially escape routes, entrances and exits, roads or the like. Access and regress to and from the scooter stand must be unobstructed.

Where scooter stands are permanently mounted, the support material (wall or floor) must be suitable for mounting! Avoid consequential damage (e.g. damaged pipes or lines, broken out pieces of wall, cracked floor slabs) by proper planning! Please read the installation instructions before installation.

The scooter stands are designed for the safe parking of pedal scooters, skateboards and/or bicycles of various designs. We must expressly warn against any improper use!

Only assemble the scooter stands yourself if you have the necessary technical knowledge and have mastered the necessary skills to avoid any problems, damage and injuries resulting from assembly errors!

Observe the enclosed assembly instructions and these safety instructions! We accept no liability for damage caused by incorrect or improper assembly or use, by a tradesman or customer.

Video-tutorial for mounting



<https://montage.rollerstop.com>

Contact

If you have any further questions or comments, we look forward to hearing from you!

eS1xWB16

Assembly instructions for
one eS module with wall
bracket

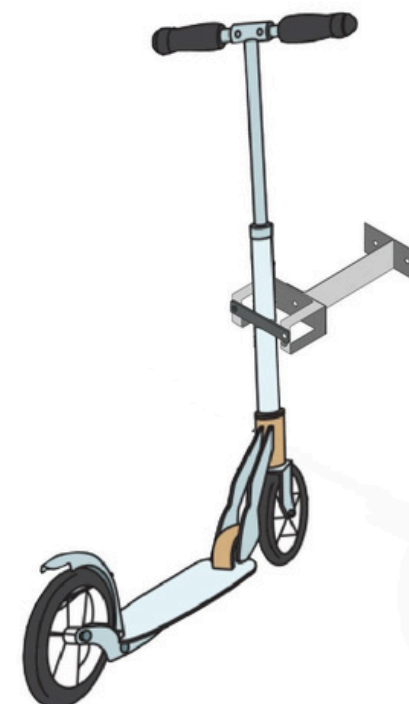


Illustration Assembly

Description Assembly Pt. 1/2

Rollerstop scooter stands always consist of 2 elements: The module with the parking spaces (RS4, RS8, eS3, eS5, etc.) and the matching fastening elements (wall bracket, floor stud for screwing on or setting in concrete, bracket floor stud). **Mounting of a Rollerstop module from the sS series with a wall bracket on (item number eS1xWB16):**

When mounting the module, make sure that the lettering on the closed locking bracket can be read correctly to avoid a module being mounted upside down by mistake.

Please observe the recommendations for the respective surface:

Surface	Recommendation
Concrete	YES
Brick	YES*
Wall with insulation material	YES**
Ventilated Facade	YES**

* Care should be taken that a brick is hit during drilling. The regular mounting height is at least 45 cm above the ground level, but here you should choose the actual height according to the presence of the bricks and in case of doubt mount a little higher (but NEVER below 45 cm above the ground level). Whether a fastening in the masonry between the bricks is durable, can not be guaranteed.

** A deep drill hole is required here. The wall bracket has to be mounted on a solid wall. The bridging of the material in front of it can be done e.g. with threaded rods and mounting adhesive.

Description Assembly Pt. 2/2

1. The first step is to connect the module and the mounting elements. To do this, the supplied mounting screws must be passed from the front through the hole in the module and then through the single hole on the lug of the wall bracket.

2. Then the washer behind it is threaded onto the screw and the nut is applied. This can now be screwed on loosely. Enough play remains that the module can be set up at right angles to the fastening elements.

3. Now the module can be brought into position and screwed to the wall (choose the appropriate dowels depending on the wall element, in most cases Ø 10mm dowels are a good choice).

4. Afterwards, all nuts and screws are still tightened with a wrench (size 13) until they can no longer be loosened by hand.

Important: If two or more modules are to be mounted next to each other (in series), a minimum distance of 9 cm must be maintained between the modules.

