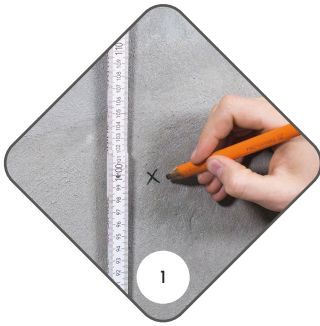
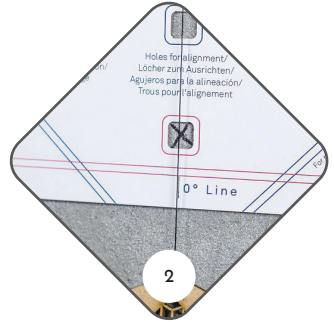


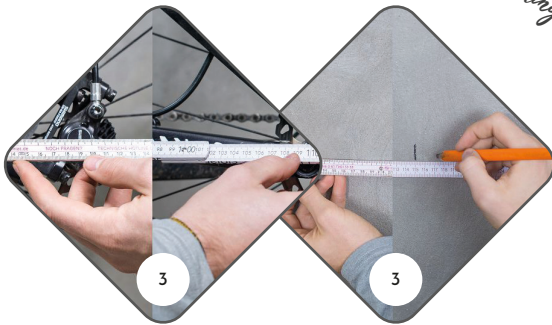
INSTALLATION GUIDE - ENGLISH



1. Find a suitable place on the wall. Check that your bicycle has enough space to the left and right of neighboring walls and furniture. First, mount the two tire rests. Mark the place where your front tire will rest on later.

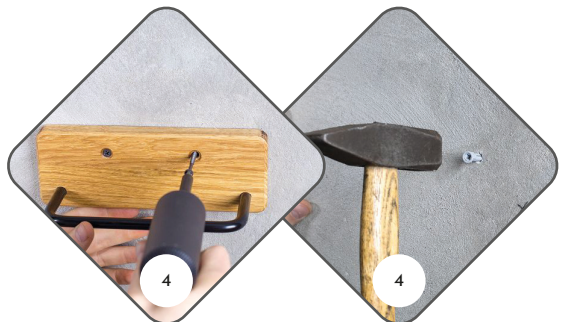


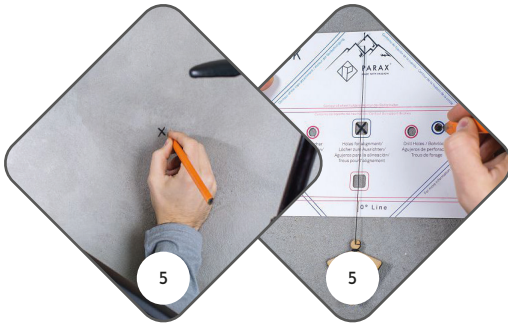
2. Take the drilling template and follow the **red contour** first. Detach the pendulum and hold the template against your wall so that you can see your mark through the **red square**. Make sure that the ribbon of the pendulum hangs aligned with the 0° line. Now mark the **red drill holes**.



3. Measure the length from the front wheel's center to the rear wheel's center. This is the distance from the first to the second tire rest. Transfer the distance measured to your wall by using your first mark as origin and drawing a second mark at the previously measured length. Make sure that both crosses have the same height from the floor. Use the drilling template again and mark the **red drill holes** as described above.

4. Now drill the four marked holes. The hole size should be as large as the dowels. For the supplied 6mm dowels, a 6mm hole should be drilled. Make absolutely sure that the holes do not get any bigger so that the mounts sit firmly on the wall later on. Now stick the dowels into the wall and fasten the tire rests with the included screws. For dry-walls, you are going to need cavity wall dowels.





5. Now place your bicycle on the two tire rests to mount the anchor piece next. Choose a place that you visually like best by holding the anchor against the wall so you can see how it will look after the installation. Mark the desired spot with a cross. We recommend installing the anchor piece a bit higher than the bike frame to maintain visibility and ease of access. Put your bike away again. Now orient yourself on the **blue contour** on the template. Hold it straight, again with the pendulum above the **0° line** while you can see your mark in the **blue square** cutout. Now mark the **blue drill holes**.

screwing

6. Drill the two holes in the wall on the marked positions and mount the anchor piece with the dowels and screws. Lift your bicycle back on the tire rests, hold it firmly and pull the cord under and around the frame. Now find your preferred angle between bicycle and wall. We recommend choosing the angle so that the wall and handlebars/pedals do not touch when the bicycle is mounted.



finalize



7. Now adjust the length of the cord to the previously selected angle. To do this, place the cord around the frame and attach it to the hook. Change the length of the cord by pulling the bit hanging under the anchor piece until you achieve the preferred angle. Unhook the cord and put your bike back down so you can fixate the cord by tightening the lowest screw.



*Hang up your
Bike and enjoy!*