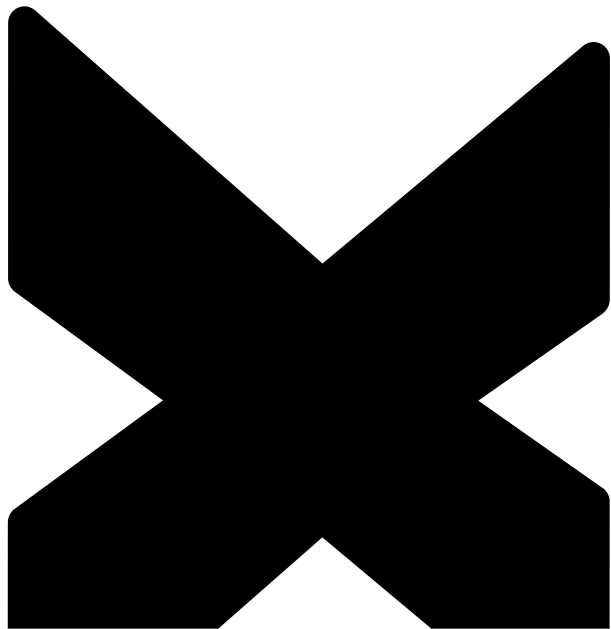


SIXPACK

EN

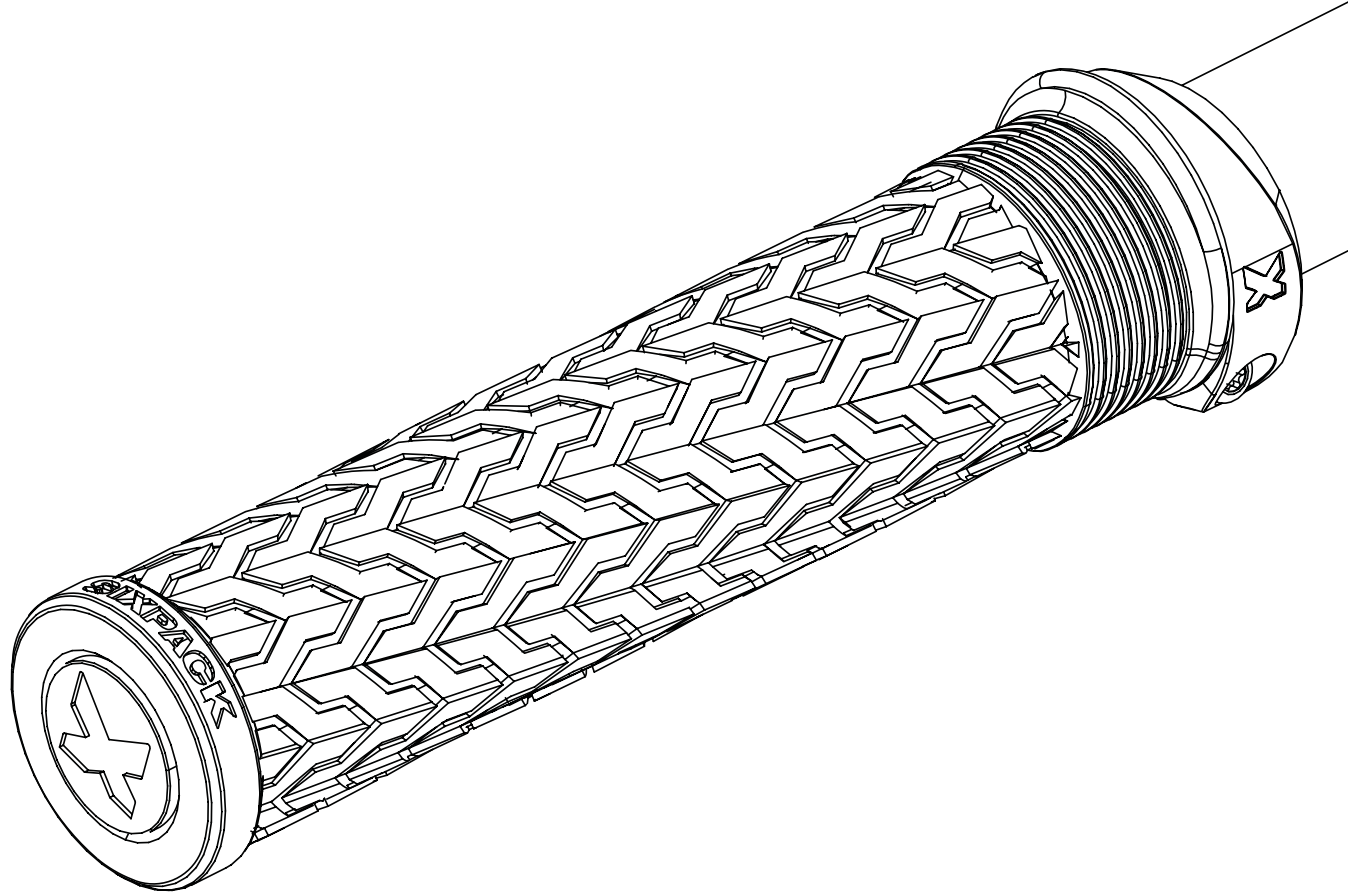


User Manual
Grips



Content

Intended use	6
Compatibility	6
Guarantee / Crash Replacement	6
Care and maintenance	7
Mounting the grips	8





Intended use

Sixpack grips must only be used on bicycles.

Compatibility

The grips are compatible with bicycle handlebars with a diameter of 22.2 mm.

The grips must not be modified.

Guarantee / Crash Replacement

The statutory warranty applies to all components. If damage occurs outside the warranty, contact us and we will try to find an individual solution.

Care and maintenance

The following activities must be carried out regularly:

- Regularly check the tight fit of the grips and the tightening torque of the clamping screws.
- Clean the grips regularly with clean water or soapy water and check for wear and damage. Replace heavily worn or damaged grips.
- Check / replace the end plugs.
- If you have any doubts or questions, you must seek the help of a trained bicycle mechanic or the Sixpack Service!



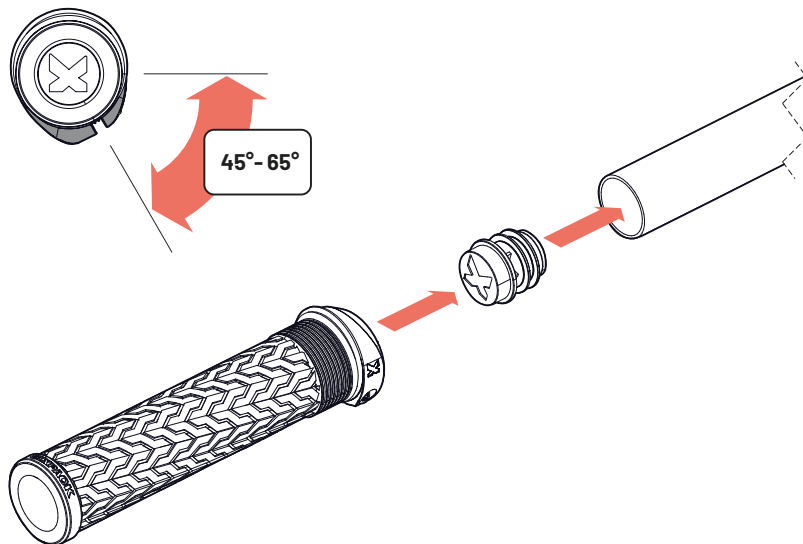
Mounting the grips



DANGER

Danger of accident due to incorrectly mounted grips!

- The handlebar manufacturer's user manual must be checked for tightening torque and compatibility.
- Grips must not be shortened.
- The grips are designed exclusively for use on bicycle handlebars with a diameter of 22.2 mm.
- If you have any doubts or questions, you must seek the help of a trained bicycle mechanic or the Sixpack Service!



1

Remove the old grips and clean and degrease the surfaces on the handlebar.

2

Check that the new grips can be pushed fully onto the handlebars. If necessary, move the control elements on the handlebars (shift lever, brake lever, etc.).

3

Insert the end plugs into the handlebar. Make sure that the direction of the logo is correct.

4

Push the grips completely onto the handlebar.

- Mount the grip with the "L" marking on the left and the grip with the "R" marking on the right side of the handlebar.
- The grip is fully attached when the grip is flush with the end plug.

5

Align the grips so that the clamping slot points backwards by about 45° to 65°.

6

Tighten the clamping screws of the grips.

- Plastic collar with Torx 15 clamping screw: Tighten the clamping screw until the grip can no longer be twisted. The tightening torque of 1.5 Nm must not be exceeded.
- Aluminum collar with 3 mm hex clamping screw: Tightening torque 2.5 to 3 Nm.

7

Check the tight fit of the grips. It shall not be possible to twist the grips by hand.

8

Check the position of the control elements and adjust them if necessary. The control elements must be mounted according to the specifications of the respective manufacturer or handlebar manufacturer.