

VERSION US 23.1

# Assembly instructions Sun Sail



**ASSEMBLY INSTRUCTIONS** SUN SAIL

#### General

The muli sun sail is a practical, light cloth which provides passengers in the basket with cool shading in the blazing sun. It can be moved on the rod bow and thus always aligned to the angle of incidence of the warm rays. Although it is not intended for use as rain protection if suddenly a small rain poor passes by, the sun sail can also withstand the rain drops.

The sail functions with the same rods that also support the rain cover.



/! WARNING! Risk of injury Please read these instructions carefully before installing and using the sun sail.

Continuously updated installation instructions are available in German and in other languages at our download portal:

https://muli-cycles.de/en/downloads

Regularly check if a current version of your manual is available in the portal.



#### List of text types and lists used

This manual uses the following text types and lists:

- Instructions (in fixed order)
- Explaining Guidelines (in any order)
- Listings

### Symbols / Labels used

This manual uses the following symbols and/or labels:



The warning triangle in combination with the word "WARNING" indicates hazards that could result in sever personal injuries or death.



!\ The warning triangle in combination with the word "CAUTION" indicates hazards that could result in slight personal injuries and property damages.



(!) The circled exclamation mark indicates important additional information.

#### Safety instructions

- MARNING! Risk of falling and injury

  If the handlebar is set to a too low position it can
  bump into the sun sail when turning. This can
  result in serious falls.
- Always set the handlebar height such that there is enough space between the braking lever and the sun sail and the handlebar does not bump into the sun sail or the bows when turning.
- ! This product is only suitable for use on the "muli" bikes of muli-cycles GmbH.
- ! Keep the sun sail away from fire.
- Properties of the carrier, if important ones are bent or broken. Do not continue usage if the carrier is defective.
- CAUTION! Risk of injury

  If transporting children, remember that the bicycle may behave differently with one or two children in the seats.
- → If transporting children, instruct them NOT to rock, bounce, or lean.
- Never leave children unattended under the sun sail. Ensure that they are always supervised by someone responsible for their safety.
- → Especially when transporting children, never park your bike on a slope (even on small ones). The stand could be overcome by the weight of the bike alone or by a small impact and your bike could tip over.

- ! The connections of the sun sail shall be checked every time the bike is used.
- ! Strong crosswinds can influence the riding behavior of the bike. Adjust your speed, remove the canopy or pause the ride if necessary.
- Properties of the sun sail, if important ones are bent or broken. In the event of a defect, a crack, or hole in the canopy, contact your dealer. Do not continue usage if the sun sail is defective.
- ! Ensure that the sun sail is clear during storage and is not under heavy equipment.
- Do not modify the sun sail or any of its parts. It will void the warranty.

## **Assembly instructions**

- 1 Put the ends of the rods together in order to form an even bow. (Fig. 1)
- 2 Thereafter, insert the smaller bow through the long tab at the end of the cover on the side without the elastic band. (Fig. 2)
- 3 Slide the small bow with the raised sun sail in the handlebar-side holder of the basket. (Fig. 3)



FIG.1



FIG.2



FIG.3

- 4 Then, thread the large bow in the front side of the sun sail. Slide the elastic band over the rod in a regular pattern. (Fig. 4)
- 5 Slide the threaded bow in the front holder of the basket and place the loops of the elastic band around the red locking bolts. (Fig. 5)



FIG.4



FIG.5

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FIG.6



FIG.7

## Setting the sun sail

The sun sail can be moved freely on the bows & thus always adjusted to the current exposure to sunlight. (Fig. 6 / 7 / 8)

The tension of the sun sail can be adjusted using the drawcord in the middle of the elastic band.

→ Set the tension such that the sun sail does not sag in the middle. For certain positions it might be necessary to loosen up the tension slightly. (Fig. 9)



FIG.8



FIG.9

#### **Cleaning instructions**

!\ Clean only with soap and water.

- → In the event, that your sun sail is not utilized for an extended period of time, we advise that you clean the cover in accordance with the instructions provided herein and store it in a cool, dry place away from direct sunlight.
- Please refrain from using detergents or other solvents to clean the canopy.
- Allow to dry completely before storage.

#### **Imprint**

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