

INSTRUCTION

DISASSEMBLY & ASSEMBLY TELESCOPIC HANDLE



OVERVIEW

instruction for: disassembly & assembly telescopic handle

category: aluminum suitcase

model: all

created on: January 12, 2023

This instruction will describe the exact procedure for the correct disassembly and assembly of the telescopic handle of our GUNDEL aluminum suitcases. Before you start, you should read the respective steps carefully.

note:

In the event of damage, you should inform our customer support of your concern and send us your GUNDEL suitcase for repair. Please note that in the event of repair, we are not liable for possible damage to property or personal injury if you do the repair yourself.

required tools / aids:

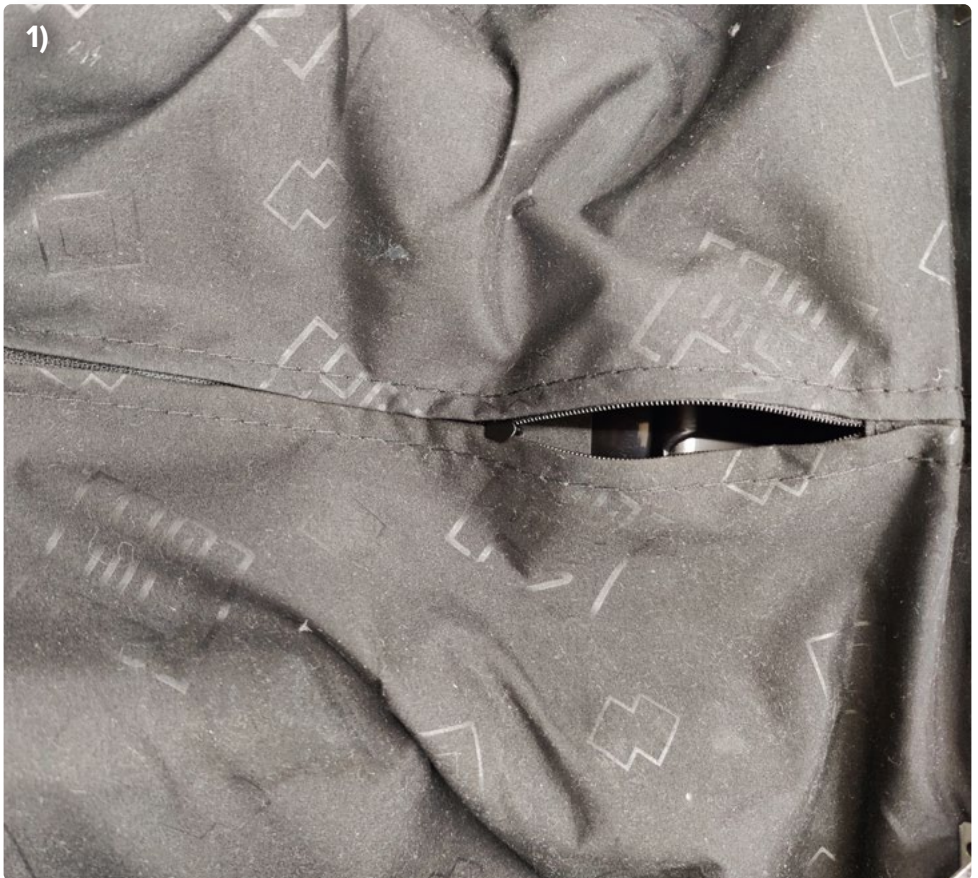
- screwdriver (slotted)
- screwdriver (phillips)
- rubber hammer / soft-face hammer



DISASSEMBLY

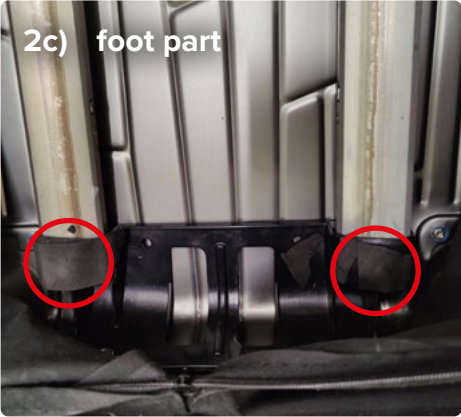
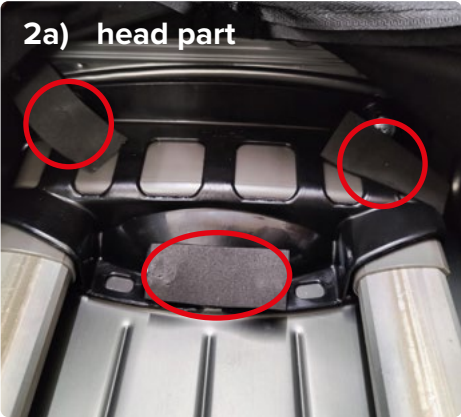
The following steps are intended as an instruction for disassembling the telescopic handle of our aluminum suitcases:

- 1) First, open your aluminum suitcase and unzip the inside zipper. You should also be able to see the struts of the telescopic handle here.



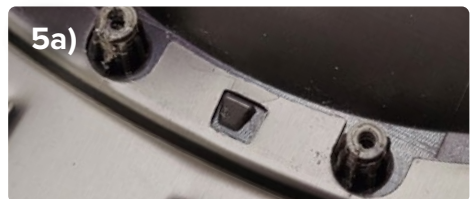
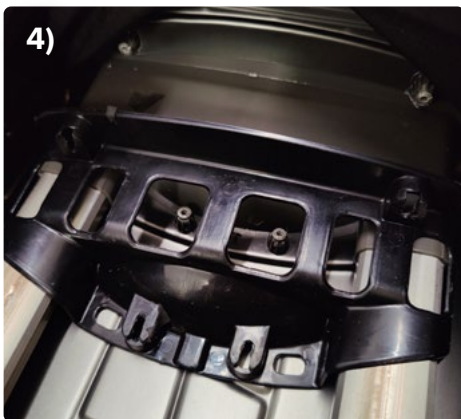
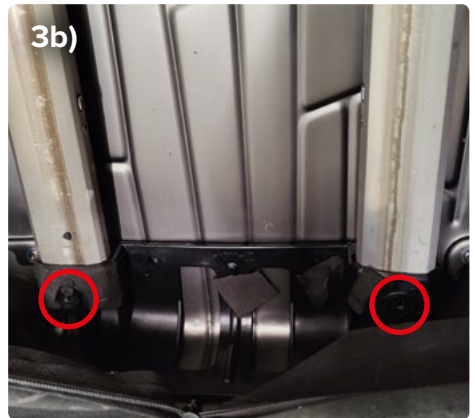
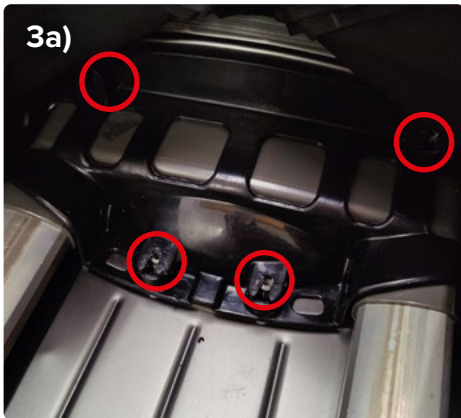
DISASSEMBLY

2. Remove the foam covers on the six screws on the head part of the suitcase (handle) and on the foot part (rollers).



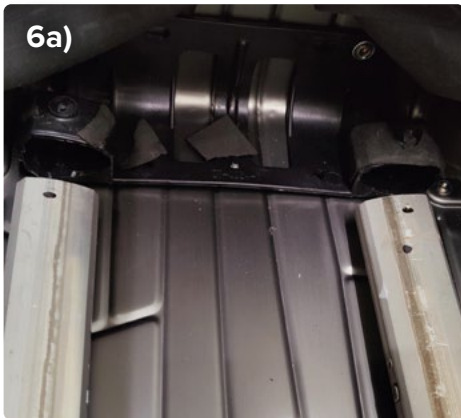
DISASSEMBLY

3. Now loosen the screws with a screwdriver (phillips) - four screws on the head part, two screws on the foot part.
4. Remove the plastic cover on the head part of the suitcase (handle).
5. Carefully lift the recess in the aluminum frame at the clip, e.g. using a screwdriver (slotted).



DISASSEMBLY

- Now you can pull out the telescopic handle to the head side (handle) of the suitcase. If the handle of the suitcase is in the way, it must be lifted when pulling it out.
- You can use a rubber hammer or soft-face hammer to correct any deformation of the aluminum frame. Please do not use a hammer with a metal head here, as the aluminum frame may be damaged.



ASSEMBLY

The following steps will serve as an instruction for assembling the telescopic handle of our aluminum suitcases:

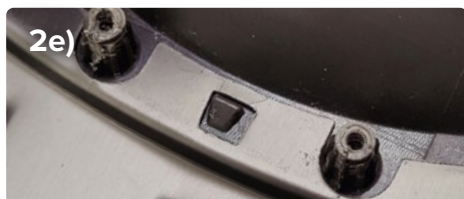
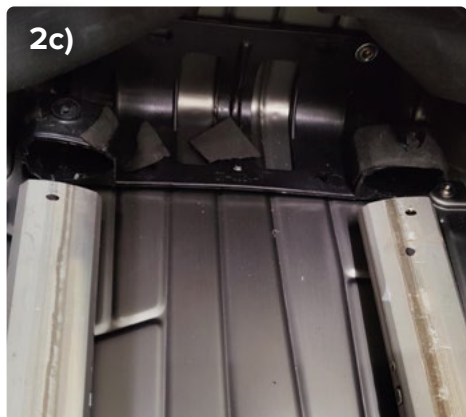
1. If necessary, correct any deformation of the aluminum frame using a rubber hammer or a soft-face hammer. This is necessary so that the telescopic handle can engage properly during assembly. Please do not use a hammer with a metal head here, as the aluminum frame may be damaged.



ASSEMBLY

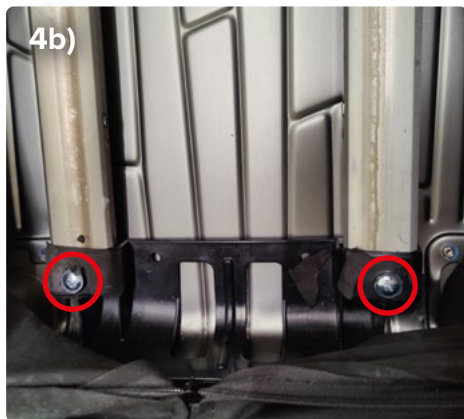
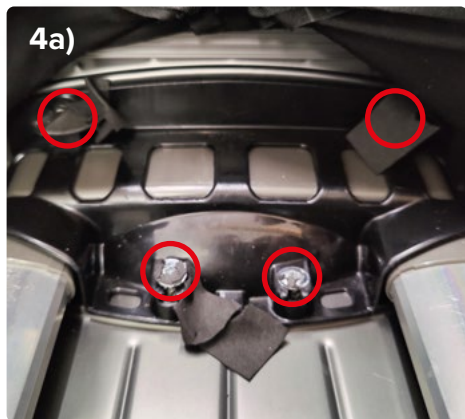
- Slide the telescopic handle to the head part (handle) of the suitcase into the device. If the handle of the suitcase is in the way, it must be lifted during the process.

Make sure that the struts of the telescopic handle are inserted into the recesses on the foot part of the suitcase (wheels) and that the telescopic handle snaps into place on the head part (handle).



ASSEMBLY

3. Now place the plastic cover on the head part of the suitcase (handle).
4. Screw the cover and struts with a screwdriver (phillips) - four screws on the head part, two screws on the foot part.



ASSEMBLY

5. Glue new foam covers to the six screws on the head part of the suitcase (handle) and on the foot part (rollers).
6. Finished! You can now close the zipper again.







Gundel Produkt GmbH

Gewerbestraße 11

91166 Georgensgmünd

Germany

Phone: 0800 - 5548000-9

Mail: info@gundel-koffer.de

WWW.GUNDEL-KOFFER.DE