Instructions for use
UVette® universal adapter
English (EN)

eppendorf

This document is a supplement to the instructions for use of the Eppendorf UVette® and does not replace these. Read the instructions for use of the Eppendorf UVette®. The current version is available on our website: www.eppendorf.com.
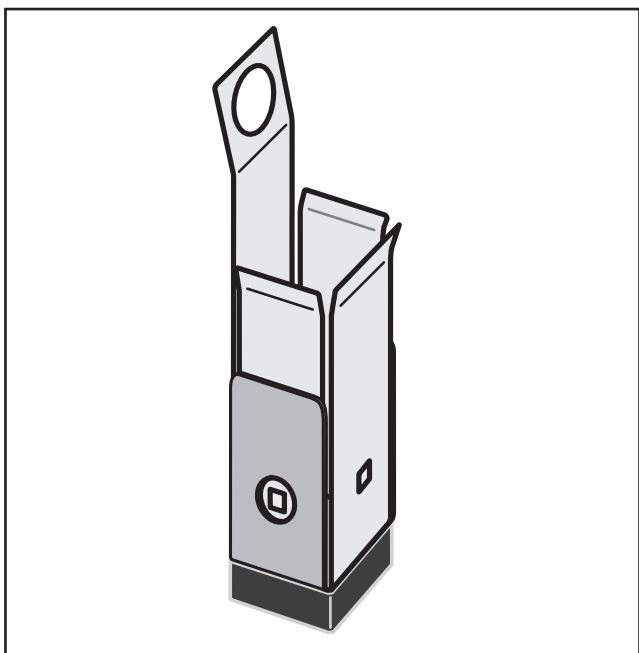
1   Product description

Fig. 1:   UVette universal adapter

The UVette universal adapter is suitable for spectrophotometers with light path heights of 8.5 mm and 15 mm.
For spectrophotometers with a light path height of 15 mm the universal adapter is ready for use immediately. For spectrophotometers with a light path height of 8.5 mm the foot of the adapter must be disassembled.
You can measure the light path height of the spectrophotometer yourself or take this information from the manufacturer's specifications.

2   Measuring the light path height of the spectrophotometer
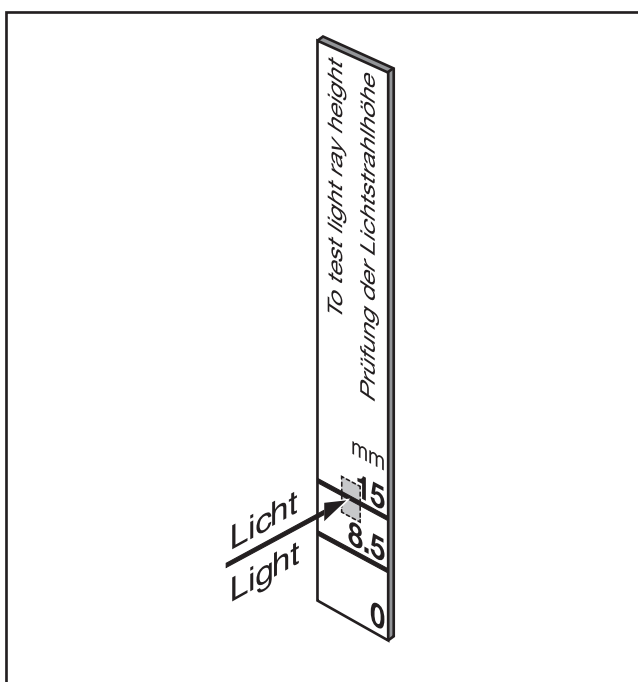

Fig. 2:   Measuring the light path height

Auxiliary equipment
• Measuring stick

1. Switch the spectrophotometer on.
2. Select a wavelength of 550 nm.
3. Insert the measuring stick vertically into the cuvette shaft until it fits on the bottom of the cuvette shaft. A light spot becomes visible on the measuring stick.
4. Read light path height.

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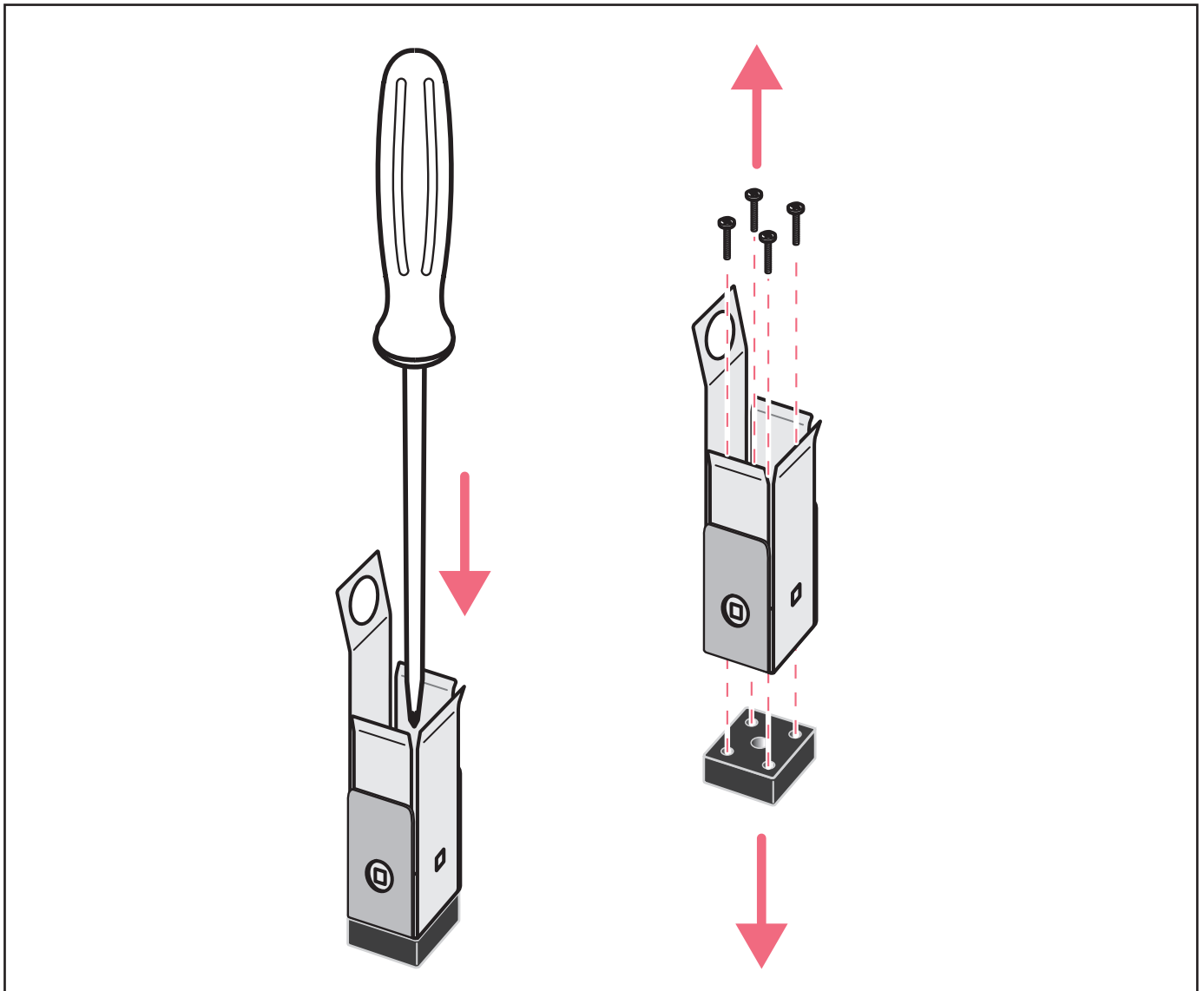## 3 Adjusting the UVette universal adapter to the light path height 8.5 mm

Fig. 3: Disassembling the foot of the UVette universal adapter

Auxiliary equipment
• Phillips screwdriver

1. Loosen and remove the 4 screws in the UVette universal adapter.
2. Remove the foot of the UVette universal adapter.