

## ENGLISH

**MD**

Medical Device

### DESCRIPTION

The device is a Lanyard Lock, a lock system to be used in conjunction with locking liners.

### Components (Fig. 1)

- 1. Lanyard Cord
- 2. Funnel
- 3. Bottom Attachment
- 4. Elbow
- 5. Cord Cover
- 6. Cleat
- 7. Pull Handle
- 8. Fabrication Ring with o-ring
- 9. Silicone Seal
- 10. Cross Driver (Included in L-680000)

### INTENDED USE

The device is intended to connect and release a prosthetic system that replaces a missing lower limb.

Suitability of the device for the prosthesis and the patient must be evaluated by a healthcare professional.

The device must be fitted and adjusted by a healthcare professional.

### Indications For Use and Target Patient Population

- Lower limb amputation and/or congenital deficiency
- No known contraindications

The device is for high impact use, e.g., walking and occasional running.

### GENERAL SAFETY INSTRUCTIONS

The healthcare professional should inform the patient about everything in this document that is required for safe use of this device.

**Warning:** If there is a change or loss in device functionality, or if the device shows signs of damage or wear hindering its normal functions, the patient should stop using the device and contact a healthcare professional. The device is for single patient use.

### ASSEMBLY INSTRUCTIONS

**Note:** Use with L-680000 Fabrication Tooling Kit (reusable).

1. Place the Bottom Attachment into the bottom of the socket with a hole for the Lanyard Cord in the correct position.

2. Shorten the Elbow to the desired length and insert it into the hole.

3. Screw the Funnel into threads above the Bottom Attachment and torque to 8 Nm using the Cross Driver and a torque wrench.

### REPORT OF SERIOUS INCIDENT

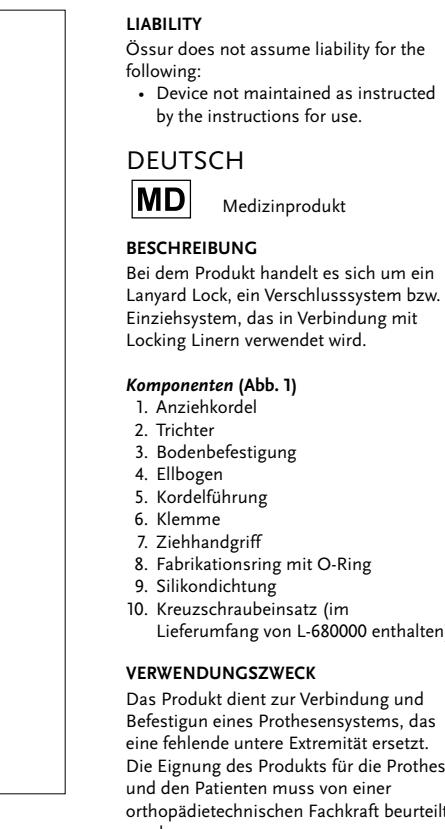
Any serious incident in relation to the device must be reported to the manufacturer and relevant authorities.

### DISPOSAL

The device and packaging must be disposed of in accordance with respective local or national environmental regulations.

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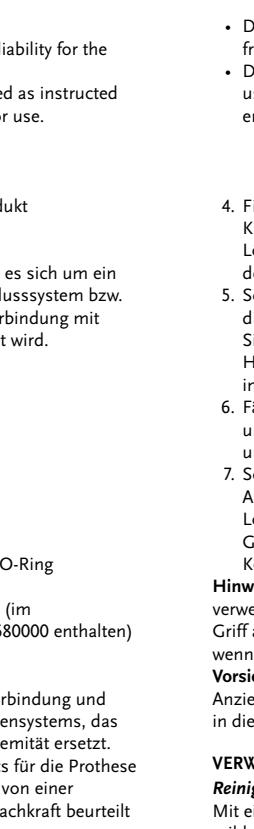
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