



4-Hole Lamination Plate with Threaded Hole

Instructions For Use

1243A & 1244A



1243A



1244A

1. Application & Description

- The 1244A / 1243A Base Plate is designed exclusively for prosthetic fittings of lower extremity amputations.
- It is suitable for both **Transtibial and Transfemoral** laminated sockets.
- Ideal for suction or vacuum sockets. Includes lamination dummy.
- **Description: 1243A – Low-Profile 4-Hole Lamination Plate with Threaded Hole, Aluminum**
- **Description: 1244A - 4-Hole Lamination Plate with Threaded Hole, Aluminum**

2. Technical Specifications

P/N	Material	Build Height	Weight	Weight Limit
1243A	Aluminum	10mm	59g	136kg/300lbs
1244A	Aluminum	16mm	98g	136kg/300lbs

- **Recommended Torque:**
- **M6 Flat/ Button Head Screw Torque:**
 - (Aluminum): **10Nm (Apply Threadlocker to fasteners)**

3. Installation Overview

- **Attachment:** The plate is bonded and laminated to the prosthetic socket. The included dummy allows for use with 3207 one way valve the screws into the central threaded hole. Will need to drill a distal through hole for the air passage.
- **Compatibility:** This device can be used with the following ST&G components
 - **4 Hole Rotating Base:** **1214T** and **1214S**
 - **4 Hole Pattern Adapters:** **1217T/S** and **1218T/S**
 - **One-Way valve:** **3207 Valve**
- **Fastening:** Tighten all screws that are side by side using a torque wrench

4. Safety & Environment

- **Temperature Range:** Between -20°C to 80°C (-4°F to 176°F).
- Rinse with clean water if exposed to salty, chlorinated, or otherwise potentially corrosive liquids.
- **Storage:** Store at room temperature; avoid wet, very hot, or extremely cold environments
- **Warranty:** 2 years, provided it is used as intended without modification, and only for the original intended user.
- Do not reuse on another prosthesis.
- **Conformity:** This product meets the requirements Council EU 2017/745 (MDR) for medical products. This product has been classified as a class I product according to the classification criteria outlined in appendix IX of the guidelines. Please keep this manual in safe place for future reference.



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Specifications subject to change.