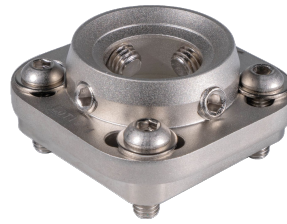




# 4-Hole Connector, Receiver, Rotatable

## Instructions For Use

1238A



1238A

### 1. Application & Description

- The 1238A 4-Hole Connector, Receiver, Rotatable is designed exclusively for prosthetic fittings of lower extremity amputations.
- It is suitable for both Transtibial and Transfemoral sockets where a 4-Hole to pyramid receiver is needed, especially when rotation fine tuning is required.
- The 1238A comes with a threaded 4-hole plate that the adapter can be mounted to the socket with.

### 2. Technical Specifications

| P/N   | Material | Build Height | Weight | Weight Limit |
|-------|----------|--------------|--------|--------------|
| 1238A | Aluminum | 24mm         | 82g    | 100kg/220lbs |

- **Recommended Torque:** Always cross tighten Alignment Set Screws
- **M6 Flat/ Button Head Screw Torque:**
  - (Aluminum): **10 Nm**
- **M8 Alignment Set Screw Torque:**
  - (Aluminum): **10Nm**
- **Thread Locker:** Apply Loctite once alignment and connection are finalized

### 3. Installation Overview

- **Attachment:** The plate is anchored to the prosthetic socket using the 4-hole connector plate and four socket mounting screws
- **Compatibility:** Connects any modular component featuring a 4-hole system to a pyramid system (such as a knee or foot).
- **Fastening:** Tighten all screws that are side by side using a torque wrench, Loctite when done.

### 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.