



4-Hole Rotating Base

1214

Instructions For Use



1214A



1214S



1214T



1214T-B

1. Application & Description

- This adapter is exclusively for lower extremity prosthetic fittings
- It connects any 4-hole system to a 36mm threaded adapter
- Compatible with:
 - 1215T, 1225T, 1725T, 1216T, 1216S, 1702T, 1703T, 1704T, 1713T, 1723T.

2. Technical Specifications

P/N	Material	Build Height	Weight	Weight Limit
1214A	Aluminum	10mm	80g	158kg/350lbs
1214S	Stainless Steel	10mm	120g	136kg/300lbs
1214T	Titanium	10mm	80g	170kg/375lbs
1214T-B	Titanium	10mm	80g	170kg/375lbs

- **M6 Flat Head Screw Torque:**
 - (Aluminum/ Titanium/ Stainless Steel): **10Nm**
- **M6 Cap Screw Torque:**
 - (Aluminum/ Titanium/ Stainless Steel): **10Nm**
- **Thread Locker:** Apply Loctite once alignment and connection are finalized

3. Installation Instructions

- **Alignment:** Engage the threads from the adapter, adjust the desired alignment, and tighten the clamp cap screw, and the 4-hole mounting screws to the recommended torque.
- **SEQUENCE:**
 - Tighten Flat Head Screws, Snug Cap Screws, adjust rotation and tighten Clamp Screw
 - Tighten and torque Clamp Screw, Cap Screw, then Flat Head Screws.
 - **Do not tighten Cap Screws prior to establishing rotation**, as that could lead to broken Clamp Screw, or incorrect torque to prevent rotation.

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.



1214 IFU REV. B (7-21-2026)
Specifications subject to change.