

1274A 4-Hole Offset Plate

INTENDED USE

1274A 4-Hole Offset Plate is intended to be used in the construction of limb sockets with a 4-hole bolt pattern. The central hole is intended for use with pin lock socket suspension systems. 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.
Intended for single device use only, not to be reused on another device.

Indications For Use and Target Patient Population

- Lower limb loss, amputation, or deficiency
- No known contraindications

INSTALLATION AND USE

Recommended installation and use procedures must be followed for maximum safety and service life.

Recommended Tools:

4mm Hex driver

Thread Locker

1. Be sure that the surface the plate is attaching to is completely flat. Any imperfections may cause undue stress on the part and could cause binding of the mounting holes of the subsequent 4-Hole component screws.
2. Tighten mounting screws according to the 4-Hole plate manufacturers specifications.
4. Tighten the 4-Hole mounting screws of the component below the 1274A Offset Plate to 10Nm.

Specifications:

- Overall Dimensions: 96mm X 68mm X 8mm
- Offset Adjustment Range: 8, 17, 26mm

P/N	Build Height	Part Weight	Weight Limit	Screw Torque
1274A	8mm / 0.3in	98g / 3.48oz	100Kg / 220lb	10Nm

Warning: Aluminum + Carbon + Moisture = Galvanic Corrosion!

