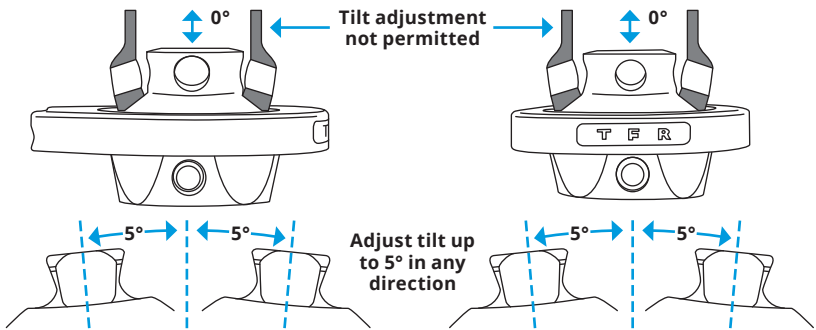


Trans-Femoral Rotator

Installation Instructions

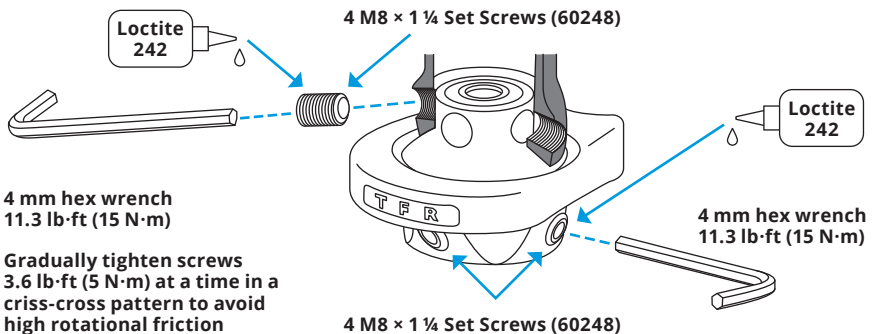
1. Attach the TFR proximal to the knee
2. Adjust distal end pyramid connection up to 5° in any direction. Refer to instruction note 60766 for proper thread engagement (extra set screws provided). Do not adjust alignment at proximal end pyramid.

Figure 1



3. Apply Loctite® 242 to 4 pyramid receiver (distal end) set screws (60248) and torque as shown.
4. Apply manufacturer recommended thread locker to 4 pyramid (proximal end) set screws (M8 × 1.25) and torque as described below.

Figure 2



Attention

Prosthetist

- Align the TFR according to the diagram (medial/lateral in Figure 3).
- Do not adjust any settings other than those advised in these instructions for use. Doing so could hinder the operation of the unit.
- Do not use any lubricants or adhesives other than those directed in these instructions for use.
- The unit should be checked and cleaned of lint or other foreign materials as needed using a clean, dry cloth. Cleaners and lubricants are not to be used.

Patient

- Avoid exposure to corrosive elements.
- Avoid excessive dirt, dust, debris, and moisture as this can cause build up inside the unit.
- Avoid submerging the unit in water.
- Avoid impacting the blue release button, as this could interfere with the lock release function.
- If you believe the unit is damaged in any way, immediately discontinue use and promptly contact the manufacturer.
- Ensure the unit is locked prior to weight bearing whenever the unit has been returned from the unlock position by giving the leg a twist distal to the unit.
- Avoid unlocking unit while weight bearing.

User Instructions

Unlock

Push the blue button from the direction shown (Figure 3).

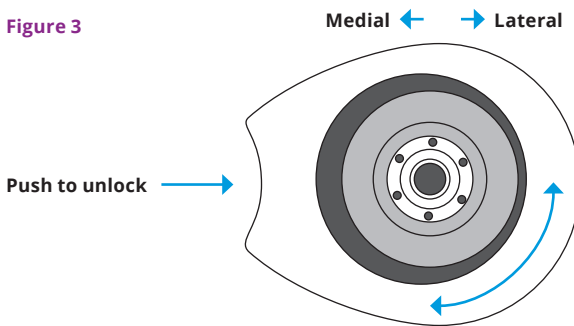
Rotate

Rotate in either direction. The button can and should be released after initial rotation.

Lock

Return the unit to the original position. The lock will automatically reengage.

Figure 3



Specifications

- Build height: 0.85 in. (21 mm)
- Rated for patients up to 300 lbs. (136 kg)
- Weight: 6 oz. (176 g)
- Low to moderate activity levels
- Above knee amputees

Warranty

- 24 months from date of patient fitting

The Trans-Femoral Rotator has been designed and manufactured for specific patient weights. Failure to follow the weight guidelines and/or overload conditions caused by the patient, such as heavy lifting, high impact sports, or abusive activities that would otherwise damage the natural limb, may void the warranty.

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