



SPECIFICATIONS

Part No.	Alloy	Adapter Style	Product Weight	Build Height	Max Patient Weight	Screw Torque (M8x12mm)
3T13	Titanium	Pyramid	63 gr.	10 mm.	136 Kg. / 300 lbs.	
3T14	Titanium	Pyramid	52 gr.	9 mm.	136 Kg. / 300 lbs.	
3T17	Titanium	Receiver	56 gr.	14 mm.	136 Kg. / 300 lbs.	15 Nm.
3A14	Aluminum	Pyramid	52 gr.	9 mm.	100 Kg. / 220 lbs.	
3S14	S. Steel	Pyramid	107 gr.	9 mm.	136 Kg. / 300 lbs.	
3S17	S. Steel	Receiver	92 gr.	14 mm.	136 Kg. / 300 lbs.	15 Nm.

USAGE

This product is designed to be used for lower limb external prosthetic lamination applications. Before fitting this product onto the patient, all parts must be joined properly and all set screws must be secured enough for the patient to walk. In order to make final adjustments, there should be no loose screws.

ATTENTION

After the final adjustments, apply single drop of removable Loctite® 242 Blue® to each of the set/cap screws and then torque the product. Improper installation or uneven, insufficient or excessive torque may cause bolt or adapter failure. Always use quality metric tools for installation.

WARRANTY

All MEDEX Modular Adapters are unconditionally guaranteed for 2 years. Cutting, drilling, modifying or using the component other than as described in this manual will void the warranty.