

Max Force Partial Foot Prosthesis

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Max Force Partial Foot Prosthesis Kit Fitting Instructions

The Max Force Partial Foot Prosthesis is a medical device that should be fit by a qualified professional.

Components :



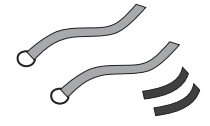
**Custom Tibial Height
Carbon Socket & Foot**



Custom Toe Filler

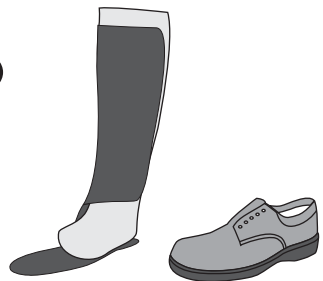


T strap



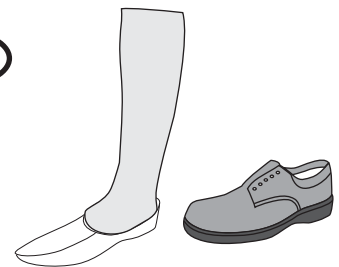
calf straps

Step 1



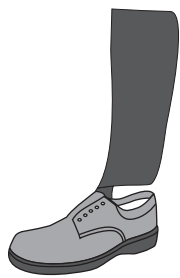
Check the fit of the Max Force socket and footplate.

Step 4



Evaluate the toe filler / distal pad on the patient and in the shoe. Remove material from the insert as is needed for proper fit in the shoe.

Step 2



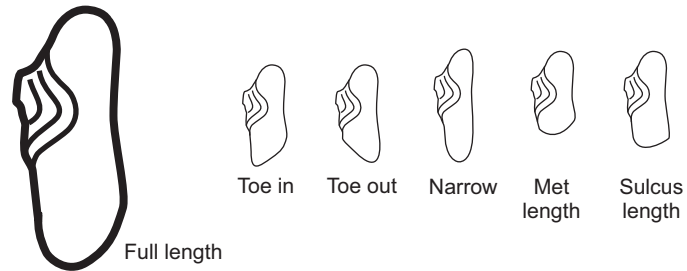
Evaluate the footplate's fit in the shoe.

Step 5



After determining the correct location on the footplate, Use contact cement to permanently affix the toe filler and the Max Force socket / footplate.

Step 3

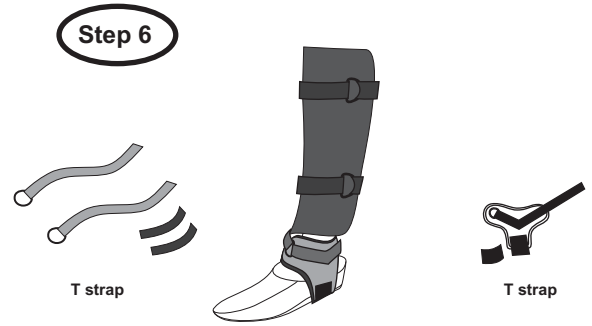


Adjust the footplate by trimming it to maximize performance. You can encourage rotation, adjust the amount of resistance, or make it easier to get inside of a shoe.

You may also post the footplate medial or lateral to enhance control and comfort.

** Do not remove material near the Max Force strut **

Step 6



Attach the straps and "T" strap using the stickyback hook velcro to hold them in place.