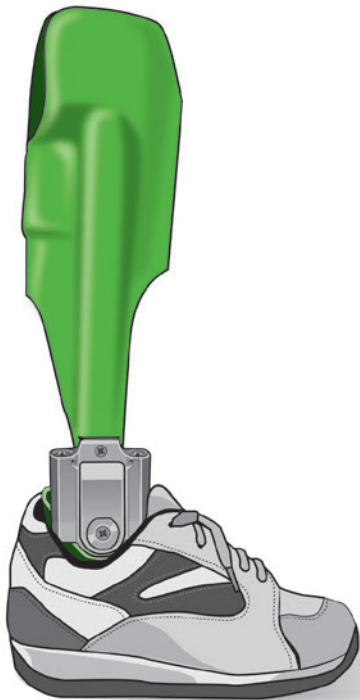


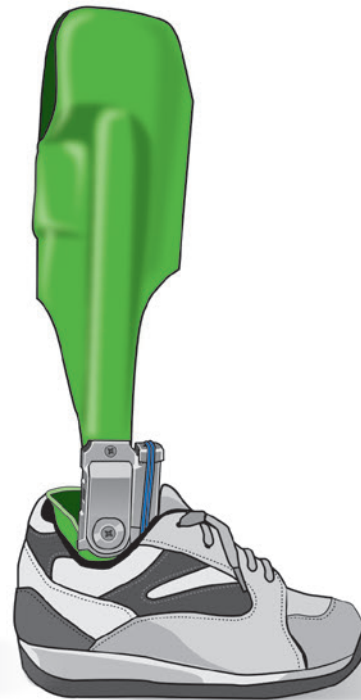
AFO Examples with Active Support



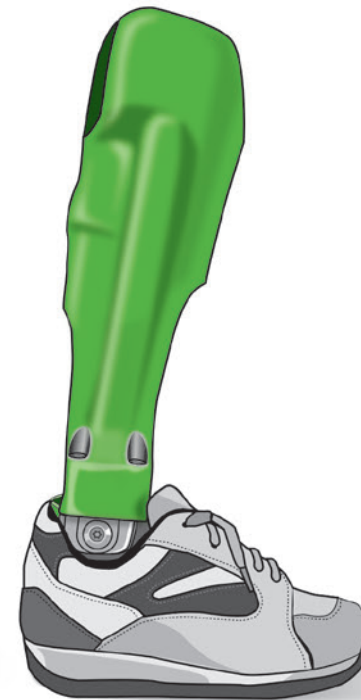
Do you have patients in need of active support? Our Shuttle ankle joint provides the versatile framework for adding functional enhancements. By adding the Turbo option, you can incorporate interchangeable force units both anteriorly and posteriorly. For patients who require strong resistance only anteriorly, the Uno-Front is better suited and also provides dorsiflexion assist during swing phase and support for a smooth heel rocker. For users where milder forces are sufficient, the slim and water-resistant Easy double-action joint offers extensive adjustments and combinations of spring forces, movement stops, and ankle angle.



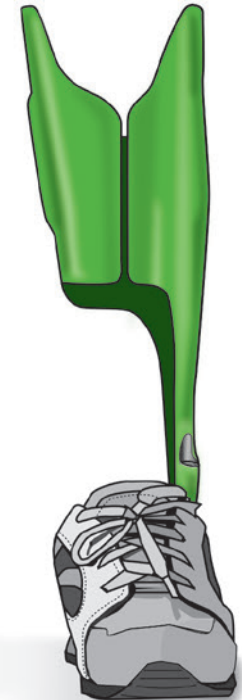
Shuttle-Turbo



Shuttle-Uno-front



Easy



With light, mild, medium or strong forces
During swing phase the set foot position is maintained.

► More on pages 42-47

With light or mild forces

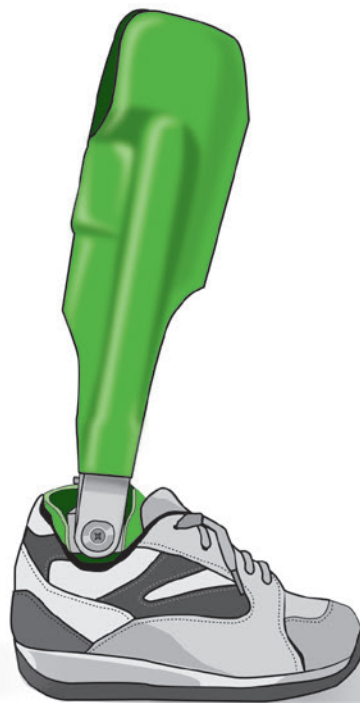
► More on pages 54-57

Selected AFO Favourites

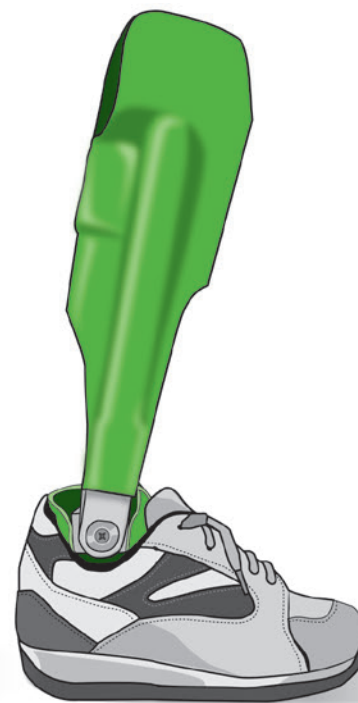
For patients requiring active dorsiflexion assistance during swing phase, as well as support for a smooth heel strike, we recommend our Ela-Dor ankle joint with tension bands. This joint is designed to be compact and lightweight, yet extremely durable. In most cases, however, neither active force nor external add-ons are necessary. Our Naveta and Jumper joints provide uncomplicated foot-holding function during swing phase through sustained joint friction, without the need for springs. Additionally, the slim Naveta joint allows for quick adjustments to quiet movement stops, while the Jumper is suitable for unilateral use by patients weighing up to 110 kg. For smaller patients under 10 kg, our Basic joint is easily and quickly modified and allows for rapid adjustments in ankle position and range of motion using self-locking set screws.



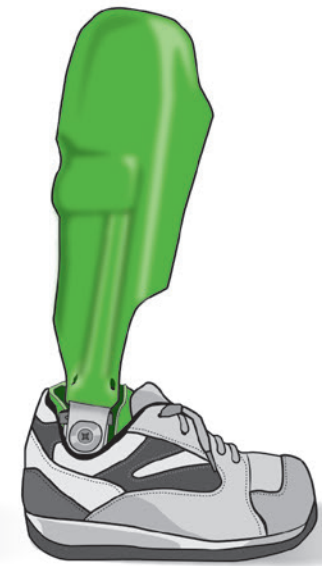
Ela Dor



Naveta



Jumper



Basic

Active dorsiflexion assist in swing phase

Foot retaining function during swing phase through sustained joint friction

► More on pages 58-59

► More on pages 64-65

► More on pages 66-67

► More on pages 68-69