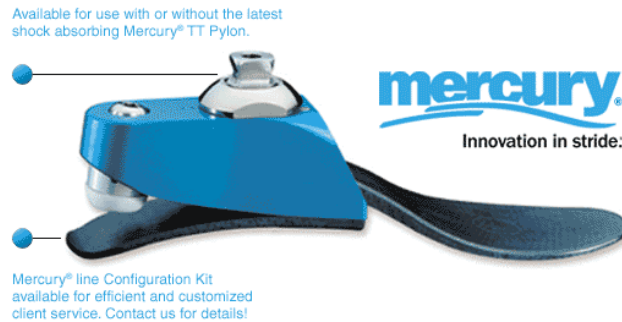




## Endolite Feet

Endolite offers lightweight, high strength, carbon composite prosthetic feet. Endolite provides various designs suitable for low to high activity prosthetic users. Choosing the most suitable design should be an informed decision made with the help of your prosthetist.

- The **Mercury™ Foot** is dynamically balanced to provide the smoothest transition through the entire gait cycle. The heel and toe springs are independently mounted to the aluminum carrier allowing a fit customized to the individual's need. This foot returns energy to the patient at variable walking speeds.



- The **Endolite Senior Foot** combines the known benefits of a cushioned heel design with new materials and molding techniques. The resulting Senior Foot is comfortable, lightweight and simple to use. This foot is ideal for less active wearers.




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<b>Bannockburn</b> 2101 Waukegan Road, Suite 104 Bannockburn, IL 60015 847-444-0690	<b>Lincoln Park/Chicago</b> 2551 N. Clark St., Suite 200 Chicago, IL 60614 773-472-3663	<b>Rush/Chicago</b> 1725 W. Harrison St., Suite 220 Chicago, IL 60612 312-942-2011	<b>UIC/Chicago</b> 1740 W. Taylor St. Room C100 Chicago, IL 60612 312-996-6450	<b>Hickory Hills</b> 8641 W. 95 <sup>th</sup> St. Hickory Hills, IL 60457 708-599-8336
<b>Naperville</b> 1551 Bond St., Suite 111 Naperville, IL 60563 630-637-4638	<b>Oakbrook Terrace</b> 1S376 Summit Ave., Ct. E Oakbrook Terrace, IL 60181 630-424-0392	<b>Oak Park</b> 401 Harrison Street Oak Park, IL 60304 708-383-2257	<b>Schaumburg</b> 1701 E. Woodfield Rd., Ste 555 Schaumburg, IL 60173 847-619-1701	<b>Schererville</b> 6629 W. Lincoln Hwy. (Rt. 30), Suite 1 PO Box 507 Schererville, IN 46375 219-864-9501

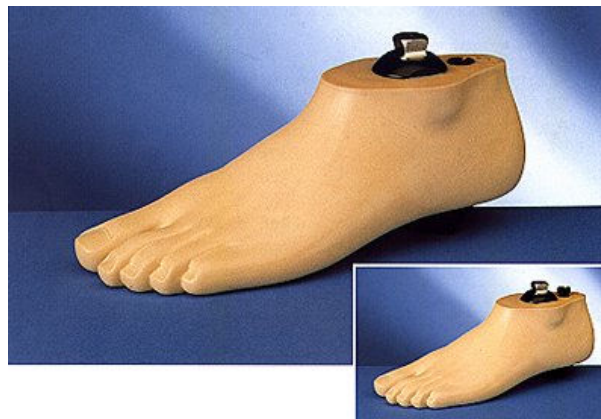
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- The **Dynamic Response Foot** has enhanced properties. The carbon fiber keel - now stiffened and extended into the toe - provides greater energy return from heel strike through to toe-off. This foot typically returns 90% of stored energy and is recommended for a wide range of age, activity and amputation levels. This foot provides a great range of motion at the ankle when used in concert with the Endolite ankle component.



- The **Stellar Foot** is a cosmetically pleasing, low maintenance foot with an easily adjustable heel cushion. The heel stiffness can be matched to a patient's weight and activity level by turning a screw.




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- The **Multiflex Foot and Ankle** displays their unique compatibility on uneven ground with a natural action and smooth transition from plantar to dorsi-flexion. This is a lightweight, high strength foot suitable for all activity levels. The ankle component requires maintenance but this ankle/foot combination functions excellently on uneven terrain. Recommended for an individual capable of walking at various speeds on all surfaces.



- The **Patient Adjustable Multiflex Foot** has all of the energy return characteristics of the regular **Multiflex** foot combined with an adjustable heel height feature. Heel height adjustment is a critical aspect of maintaining prosthesis comfort while wearing different shoe styles.




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# SCHECK & SIRESS

PROSTHETICS • ORTHOTICS • PEDORTHICS

All of these feet are maintenance free, however, the ankle components wear over time and need to be repaired. Your prosthetist should be consulted if any Endolite foot is making noise or walking differently.

**For more information on Endolite and their feet, please visit their website at <http://www.endolite.com/>**

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