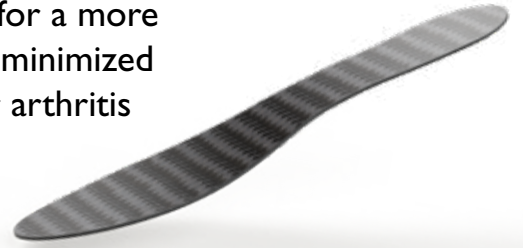


A new carbon footplate from Allard USA!

The new Allard Carbon Footplate is developed with more than 25 years of experience in carbon composite AFOs. The footplate is autoclaved, lightweight, and mirrors the foot's silhouette for a more comfortable fit in the shoe. The footplate contributes to minimized pain for patients with various stress fractures, injuries, or arthritis conditions in the fore- or midfoot area.



Support for Better Life!

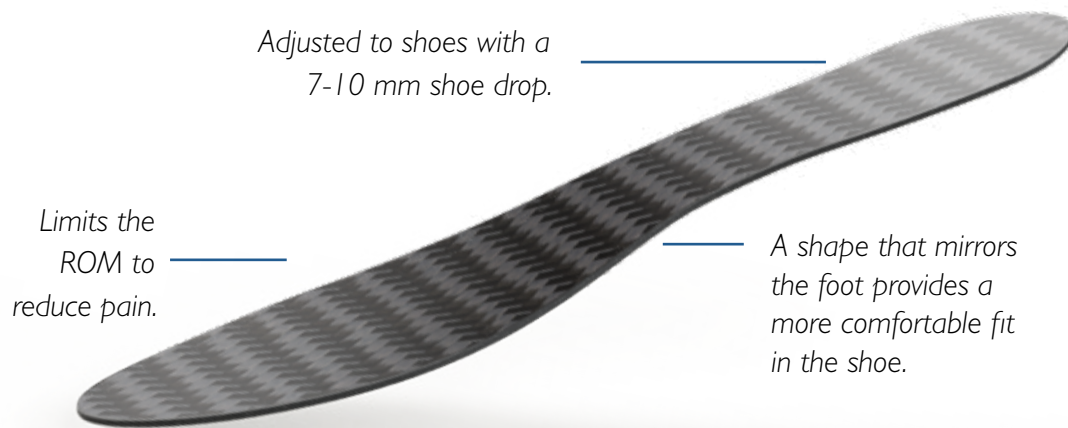
A new carbon footplate from Allard USA

The carbon foot plate is intended to protect the MTP joints and the forefoot by limiting the ROM, distributing the pressure in the forefoot, and facilitating rollover. The foot plate can also be used to gradually increase movement after immobilizing treatment with a post-op shoe or walker. It can improve balance after toe amputation, dig IV, and/or V.

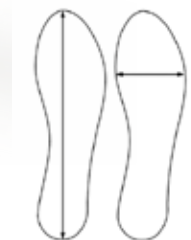
The footplate should be covered by an insole or custom foot orthotic.

Indications:

Hallux rigidus, Hallux limitus, stress fractures and other injuries or arthritis conditions in the forefoot/midfoot, forefoot trauma, sprained toe.



Item no	Side	Size	Width	Length
280351011	Left	Small	77mm, 3"	235mm, 9 ¼"
280351012	Left	Medium	80mm, 3 1/8"	255mm, 10 1/16"
280351013	Left	Large	90mm, 3 9/16"	275mm, 10 13/16"
280351014	Left	X-Large	99mm, 3 7/8"	305mm, 12"
280352011	Right	Small	77mm, 3"	235mm, 9 ¼"
280352012	Right	Medium	80mm, 3 1/8"	255mm, 10 1/16"
280352013	Right	Large	90mm, 3 9/16"	275mm, 10 13/16"
280352014	Right	X-Large	99mm, 3 7/8"	305mm, 12"



Leading the way in carbon composites

With over 25 years of innovation and development of Allard AFOs, we have accumulated extensive knowledge and expertise in composite materials and processing techniques. Our carbon footplate is produced in a state-of-the-art facility, utilizing the latest composite manufacturing techniques and equipment. With all the power requirements sourced from renewable energy sources, we can proudly say that our product is produced with 100% renewable energy.