allard
Support for better life!

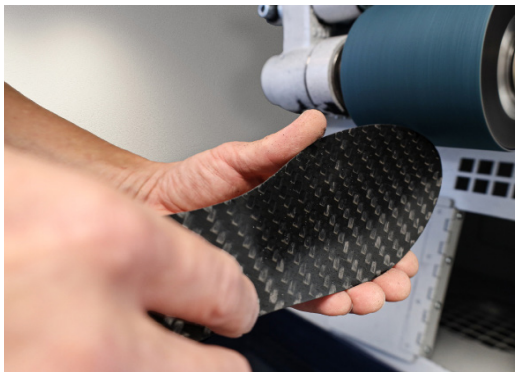
Carbon Footplate & Carbon Footplate Rigid

ACCEPTED
AMERICAN PODIATRIC MEDICAL ASSOCIATION

Carbon Footplate for stability and support

Developed with nearly three decades of expertise in the field of carbon composite AFOs.

Our footplate undergoes an autoclaving process, making it lightweight and perfectly contoured to the shape of the shoe for a functional and comfortable fit. Most importantly, the footplate plays a crucial role in relieving pain for patients suffering from various conditions such as stress fractures, injuries, or arthritis in the forefoot and/or midfoot area. It is available in two versions—regular and rigid—to accommodate individual needs.



Use a belt sander or Dremel to grind and adjust the Carbon Footplate. Always follow the Instructions for Use provided with the product when making adjustments to the Carbon Footplate.

User advantages:

1. Limits the ROM to reduce pain.
2. The contours are precisely shaped to match the shoe, ensuring an enhanced and comfortable fit.
3. Designed to fit shoes with a 5-10mm heel pitch.

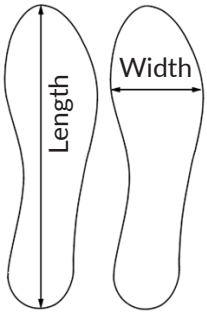
Comfortable Fit
Reduced Pain

The **Carbon Footplate** is designed to protect the MTP (metatarsophalangeal) joints and forefoot by limiting range of motion, evenly distributing pressure, and facilitating a smooth weight transition during walking. Additionally, it can be used to gradually restore mobility after a period of immobilization, typically in combination with a post-operative shoe or walker.

This footplate also helps improve balance for individuals who have undergone toe amputation, particularly of the fourth (IV) and/or fifth (V) toes.

Carbon Footplate Rigid offers additional support and stability when further restriction of toe joint movement is necessary.

For optimal use, it is essential to pair the footplate with an insole or custom foot orthotic.



Item No. / Size Table

Item.no.	Model	Size	L/R	Length	Width	Thickness
280351011	Carbon Footplate	Small	Left	235 mm (9 ¼”)	77 mm (3”)	1.8 mm (0.07”)
280351012	Carbon Footplate	Medium	Left	255 mm (10 1/16”)	80 mm (3 ⅛”)	1.8 mm (0.07”)
280351013	Carbon Footplate	Large	Left	275 mm (10 13/16”)	90 mm (3 9/16”)	1.8 mm (0.07”)
280351014	Carbon Footplate	X-Large	Left	305 mm (12”)	99 mm (3 ⅞”)	1.8 mm (0.07”)
280352011	Carbon Footplate	Small	Right	235 mm (9 ¼”)	77 mm (3”)	1.8 mm (0.07”)
280352012	Carbon Footplate	Medium	Right	255 mm (10 1/16”)	80 mm (3 ⅛”)	1.8 mm (0.07”)
280352013	Carbon Footplate	Large	Right	275 mm (10 13/16”)	90 mm (3 9/16”)	1.8 mm (0.07”)
280352014	Carbon Footplate	X-Large	Right	305 mm (12”)	99 mm (3 ⅞”)	1.8 mm (0.07”)
280361011	Carbon Footplate Rigid	Small	Left	235 mm (9 ¼”)	77 mm (3”)	2.0 mm (0.0787”)
280361012	Carbon Footplate Rigid	Medium	Left	255 mm (10 1/16”)	80 mm (3 ⅛”)	2.0 mm (0.0787”)
280361013	Carbon Footplate Rigid	Large	Left	275 mm (10 13/16”)	90 mm (3 9/16”)	2.0 mm (0.0787”)
280361014	Carbon Footplate Rigid	X-Large	Left	305 mm (12”)	99 mm (3 ⅞”)	2.0 mm (0.0787”)
280362011	Carbon Footplate Rigid	Small	Right	235 mm (9 ¼”)	77 mm (3”)	2.0 mm (0.0787”)
280362012	Carbon Footplate Rigid	Medium	Right	255 mm (10 1/16”)	80 mm (3 ⅛”)	2.0 mm (0.0787”)
280362013	Carbon Footplate Rigid	Large	Right	275 mm (10 13/16”)	90 mm (3 9/16”)	2.0 mm (0.0787”)
280362014	Carbon Footplate Rigid	X-Large	Right	305 mm (12”)	99 mm (3 ⅞”)	2.0 mm (0.0787”)

Support for Better Life

Everyone should be able to live their life to the fullest, regardless of their mobility challenges. With innovative solutions developed in close collaboration with healthcare professionals and patients, we strive to provide Support for Better Life.

allard

Allard USA
300 Forge Way, Suite 3, Rockaway, NJ 07866-2056, USA | +1 888 678 6548 | info@allardusa.com | allardusa.com

©Allard Support_0430_rev.04