

We believe in our 3D Print Systems

We know you have many options when it comes to orthopedic devices. We believe that our system is unique and effective.

Our products will be manufactured through 3D printing, offering absolute precision and total customization. We can also cover our products with a variety of linings, with material choices which guarantee fit and comfort for the user.

Each Edser product is manufactured specifically for the individual needs of the patient. That is why we design each product personalized and customized.

www.edserlabs.com

Contact us at Edserlabs

Auckland & Sydney

nz@edserlabs.com
09 479 3874

Barcelona

edser@edserlabs.com
902 104 619

Bucharest

romania@edserlabs.com
40 739 038 094

London

uk@edserlabs.com
02070961534

Malta

malta@edserlabs.com
35 621 43 69 67

MENA

mena@edserlabs.com
971 4 401 8428

Miami

usa@edserlabs.com
786 206 6117

New York

newyork@edserlabs.com
1 917 816 0728

Oslo

gallefoss@gmail.com
47 90 70 55 00

South Africa

sa@edserlabs.com
27 72 628 1060

Israel

israel@edserlabs.com
972 52-2778210

EDSER®



Edser
A New range
Of Custom AFO's

Dynamic AFO

Designed to mitigate the effects of a painful muscle and compromised gait fluidity.

- Structure of PA12 printed in 3D
- Medial or lateral crossbow option to accommodate joint deviations
- Adjustable Velcro Closure Optional

AFO Dynamic Double Crossbow

Designed to mitigate the effects of compromised dorsiflexion muscles.

- Structure of PA12 printed in 3D
- Reduced calf contact area, for greater comfort

Articulated AFO

Designed to reduce the lateral deviations of from alignment which compromise dorsiflexion movements.

- Structure of PA12 printed in 3D
- Adjustable Velcro closure
- Optional motion restriction per perscription

Balance Brace

Designed to reduce the risk and incidence of falls, through stabilization of the ankle.

- Structure of PA12 printed in 3D
- Adjustable Velcro closure
- Rear Positioning stabilizer to maximize balance and stability

Supramaleolar Orthosis

Designed to reduce mediolateral and rotational instability of the foot, allowing dorsiflexion movements.

- Structure of PA12 printed in 3D
- Rear Positioning stabilizer to maximize balance and stability

Jerusalem

Solid DAFO



Miami

Dynamic



Barcelona

Dynamic Double Crossbow



Charleston

Balance Brace



Malta

UCBL



Oslo

Supramaleolar Orthosis



London

Solid AFO



New York

Articulated



Tel Aviv

Articulated DAFO

