

# NEW! AFO Options

The next generation of Fuzion designs provides lower profile options for patients with challenging bony architecture. Orthomerica's 2 new Fuzion AFO designs have a new low-profile plastic inner shell trim option.

- #1. The addition of a semi-rigid composite strut to this design allows for dorsiflexion but resists plantarflexion.
- #2. Rigid composite strut resists both dorsiflexion and plantarflexion. The unique needs of each patient will determine the optimal design choices.



## KEY FEATURES

### #1 Low Profile Plastic Trim (Polypropylene)

Leg size determines Polypropylene thickness. Low trim lines avoid bony prominences.

### #2 Carbon Composite Posterior Strut

The posterior strut will be wider for the rigid option and narrower for the semi-rigid. The length of the strut will be from the bottom of the gastrocnemius muscle belly to the metatarsal heads.

Date \_\_\_\_\_

6333 North Orange Blossom Trail, Orlando FL 32810 • www.orthomerica.com • phone 877-737-8444 • fax 877-737-8445

CALL TECHNICAL SUPPORT FOR ANY FABRICATION QUESTIONS

**PATIENT INFO (PHI)**

Last Name / ID \_\_\_\_\_ First Name \_\_\_\_\_

Gender \_\_\_\_\_

Male \_\_\_\_\_  Female \_\_\_\_\_

Age \_\_\_\_\_ Height \_\_\_\_\_ Weight \_\_\_\_\_

Diagnosis \_\_\_\_\_

Remarks \_\_\_\_\_

**SHIPPING INFORMATION**

Practitioner \_\_\_\_\_ Phone/Fax \_\_\_\_\_

Facility \_\_\_\_\_ PO Number \_\_\_\_\_

Ship to Address \_\_\_\_\_

City \_\_\_\_\_ State \_\_\_\_\_ Zip \_\_\_\_\_

Shipping Company \_\_\_\_\_ Service \_\_\_\_\_

UPS  Ground

FedEx  2 Day Air

Other: \_\_\_\_\_  Overnight \_\_\_\_\_

Need by \_\_\_\_\_

Bill to Address \_\_\_\_\_

City \_\_\_\_\_ State \_\_\_\_\_ Zip \_\_\_\_\_

Shape Acquisition Via:  Cast  Scan | Affected Side:  Left  Right  Bilateral

**ALIGNMENT** **MUST BE COMPLETED TO PREVENT DELAY OF ORDER**

**Ankle Alignment (Dorsiflexion - Plantarflexion)**

Correct to \_\_\_\_\_ degrees  Do not correct (Cast alignment OK)

**Hindfoot Alignment**

Correct to \_\_\_\_\_ degrees  Do not correct (Cast alignment OK)

**Forefoot Alignment**

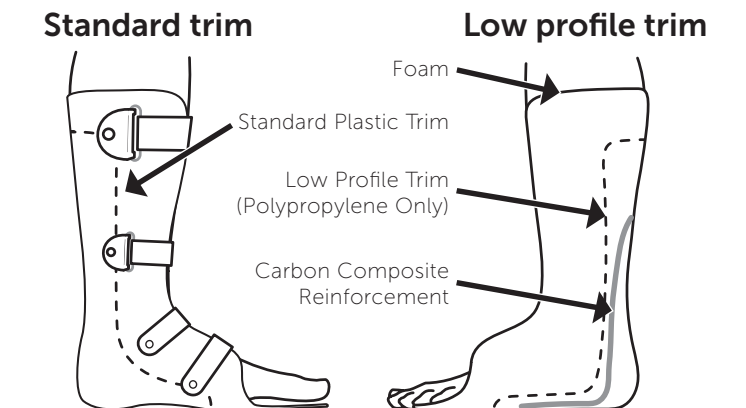
Circle drawing below to indicate finished forefoot alignment

Right Pronation Right Supination Right Neutral Left Neutral Left Supination Left Pronation

\_\_\_\_\_ Include met height to floor in inches \_\_\_\_\_

**DORSAL EXTENSION** -to control forefoot

Default  No extension  Extend medial  Extend lateral  Extend both



Full Length Tongue

**Straps**

Add Toe Strap\*

Dacron Reinforced Straps\*

**Strap Color**

White Default

Color or Transfer: \_\_\_\_\_

\*Additional charges apply

**Standard Trim Plastic Options**

Heat Adjustable Default

ProFlex@\*

Copolymer

PolyPro@

**Low Profile Trim Polypropylene Options**

Semi-rigid Carbon Composite Posterior Strut\*

Rigid Carbon Composite Posterior Strut\*

**Inner Liner Color**

**Outer Foam Skin Color**

Black  White

**External Posting**

No External Posting Default

Heel Posting\*

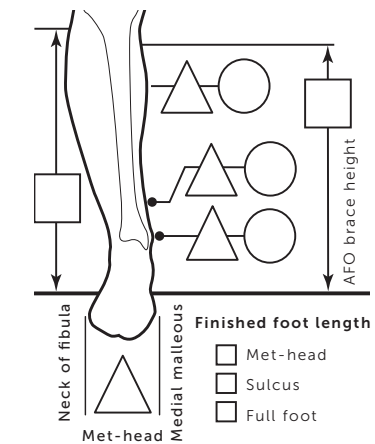
Heel & Midfoot Posting\*

Entire External Posting\*

Forefoot posting to balance any Supination or Pronation\*

Non Skid Bottom\*

**Measurements**



**If no measurements are provided, fabrication will be anatomical to mold.**