

Rainier Boot

The Rainier Boot offers the highest degree of biomechanical tri-planar control with durable polypropylene reinforced ankle/foot structural shell. Made of all natural leathers, molded closed cell foam, and soft leather inner liner, the Rainier boot is designed for patient comfort.

The Rainier Boot is an excellent choice as a custom molded total contact AFO for treatment management protocols for posterior tibial tendon dysfunction, degenerative joint disease, Charcot foot, severe ankle abnormalities/instabilities, delayed union of ankle foot fusions, fractures, high sprains, and other ankle injuries.



Important: Please carefully complete all fields. Incomplete information may result in delayed processing of your order.

1

Bill To

Company

Account Number

Purchase Order Number

Contact Person

Address

City/State/Province, Zip Postal Country

Phone

Fax

2

Ship to (if different than bill to information)

Name

Address

City/State/Province, Zip Postal Country

Phone

Fax

Ship Method Next Day 2nd Day* Ground
*Standard Shipping is 2nd Day at Ground Rate

3

FREE for your next order!

With each shipment, Trulife provides a mid-calf casting sock free of charge. Please specify the desired size.

- Medium Large X-Large None at this time



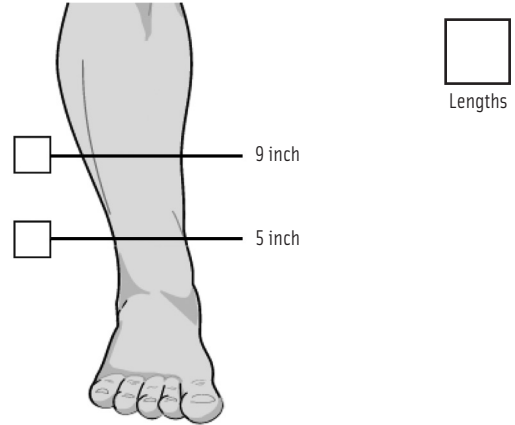
Rainier Boot Order Form

Patient Information (Confidentially and securely maintained)

Name		Diagnosis		
Date	Age	Sex	Height	Weight
Occupation		Activities		

Standard Specifications:

- 9" or 5" overall height (5" only available with laces)
- Soft molded leather inner shell
- Natural molded leather outer shell
- Light-weight plastic structural shell
- Padded 1/8" closed cell foam
- Standard metatarsal length foot plate
- Standard lace with one velcro closure



Brace Side:

- Left
- Right
- Bilateral

Additional Boot Information:

- Exterior Leather Color
- Black
 - Brown
- Overall Boot Height
- 5 Inch
 - 9 Inch
- Other
- Laces
 - Velcro (9 Inch only)

Additional Patient Information:

- Foot/Ankle Condition:
- Flexible
 - Rigid or Fused
- Pathology:
- PTTD Trauma
 - DJD
 - Other: _____

Additional Notes:

Send cast and order form to:

Trulife
 Custom Sure Step Lab
 26296 Twelve Trees Lane NW
 Poulsbo, WA 98370

Cast Mold Information:

Important Note: It is absolutely necessary that the casts be taken with the foot and ankle at 90° to avoid any additional lab cast correction charges. Additional charges and delays may result if cast correction is necessary.

For best results, cast patient during the morning hours, semi-weight bearing and frontal plane neutral, avoiding excessive pronation/supination. This is an accommodative cast if deformities are present.

NOTE: A Mid-Leg to Above-Calf casting sock must be used.

