



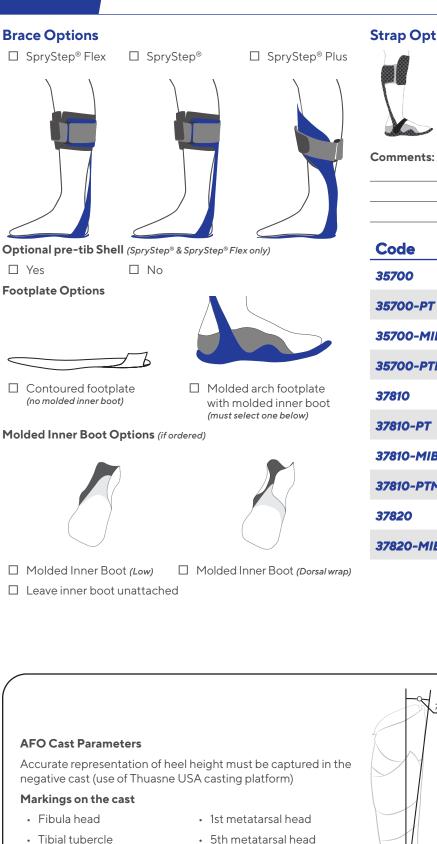
Contact Information         □ Clinician       □ Fitter/Assistant/Tech       □ Other:         Name:	Ordering Clinician  CPO CO CP Other: Name:
Email: Phone:	Email: Phone:
Billing & Shipping       PO#:         Billing Account#:	
	AM
Patient Information    Fit Date:    Initials:    Age    Mainting	Perpendicular measurement from the casting platform to the Fibula head
Weight □ Lbs. □ Kg. Height □ in. □ cm.         Leg: □ Left □ Right	Final brace height will be 1° below this measurement
Diagnosis:	Heel height of blocks used on
Shoe Size:	the casting platform $\Box$ in. $\Box$ cm.
<ul> <li>Patient's shoe shipped with cast</li> <li>Tracing of shoe insole provided with order form</li> <li>Not sending shoe or tracing (toe segment will be made longer and wider, requiring trimming during fitting)</li> <li>Tracing of foot taken, semi-weight bearing</li> </ul>	<b>Cast Info</b> Cast Adjustments Required <i>(coronal and sagittal plane)</i>
PLEASE PROVIDE MEASUREMENTS         Shoe Height Measurement (Shoe sole thickness at heel and forefoot)         Heel in cm.         Forefoot in cm.	Activity Level (Check one)         Limited ambulator: sits to stands and transfers         Household ambulator: level surfaces with walking aids         Limited community ambulator: level surfaces with walking aids         Active community ambulator: mild inclines and declines with or without walking aids         Independent ambulator: varied cadence, uneven surfaces and no walking aids         Active ambulator: walking, running, some athletic activity
Please Follow Step-By-Step Cast Protocol Instructions	Is the patient a reciprocator?
Range Of Motion a. Knee ROM:° extension to° flexion b. Ankle ROM, with knee extended Dorsi-Flexion° Plantar-Flexion° c. Plantarflexion contracture                     Yes° No 0°	Observational Gait Analysis (Check all that apply)         Footslap       Crouch in stance         Footdrop       Knee hyperextension         Excessive dorsiflexion       in stance         Biomechanical objectives (Check all that apply)         Control dorsiflexion weakness       Control ankle varus instability         Control plantar flexion       Resist knee hyperextension         weakness       In stance         Control ankle valgus instability       Resist knee flexion in stance         Other:

By filling this order form and placing an order for this device, I hereby certify that I am authorized to dispense this medical device in Virtue of any national law governing the fitting and adjustment of orthopedic medical devices

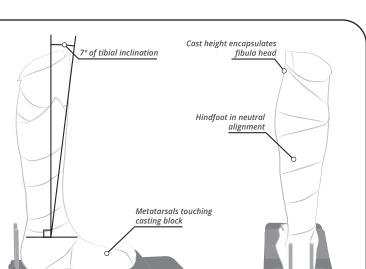
\*Indicates additional charges apply

Please do not provide any personal information (name etc) regarding the patient, but only provide health information necessary to the fabrication of this medical device

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- Tibial crest
- Medial & lateral malleolus
- Navicular bone
- Base of 5th metatarsal
- If applicable deformity, tissue or any other area of concern



Code	Production Description
35700	SpryStep Original, Flat Footplate
35700-PT	SpryStep Original, Flat Footplate, Pre-tibial shell
35700-MIB	SpryStep Original, Molded inner boot
35700-PTMIB	SpryStep Original, Molded inner boot, Pre-tibial shell
37810	SpryStep Flex, Flat Footplate
37810-PT	SpryStep Flex, Flat Footplate, Pre-tibial shell
37810-MIB	SpryStep Flex, Molded inner boot
37810-PTMIB	SpryStep Flex, Molded inner boot, Pre-tibial shell
37820	SpryStep Plus, Flat Footplate
37820-MIB	SpryStep Plus, Molded inner boot

□ Include ankle strap

□ Leave ankle strap unattached

OF-032 REV. C