

OPTIONAL ACCESSORY INSTRUCTION SHEETS FOR HEIGHT ADJUSTABLE FOOT SYSTEM MULTI-ADJUSTABLE FOOT SYSTEM

Your new Granstand has been ordered with a mobile foot system. The following instructions are for the installation of one of these systems on a GRANSTAND II or GRANSTAND III Standing System.



Height Adjustable Foot System



Multi-Adjustable Foot System

These instructions are included as a supplement to your owners manual and should be kept for future reference.

Use of one of these foot systems creates the following changes in the standard owners manual.

- Page 3: Standard foot system shown in photo is omitted.
- Page 4: Footpad assembly is omitted
- Page 5: Omit step 1 and Figure 1
- Page 6: Omit step 10 and Figure 12
- Page 7: Omit Figure 14
- Page 8: Omit Figure 18 and 19



Prime Engineering Height Adjustable Foot System Instructions for Assembly and Use

ASSEMBLY



Figure 1

1. Attach the two Height Adjustment Plates to the inside of the two lower leg assemblies of the Granstand II. Position the plates over the two holes that give the desired foot and lower extremity alignment with the knee pads. The plates are normally attached with the long end pointed down. Fasten each adjustment plate with its exterior plate and two $\frac{1}{4}$ - 20 bolts (*Figure 1*).



Figure 2

2. Slide both foot positioners onto the square Foot Pad Assembly Support bar and secure with the black tri-knob (*Figure 2*).



Figure 3

3. Insert the Foot Pad Support Assembly between the right and left Height Adjustment Plates and secure with the $\frac{1}{4}$ - 20 hex bolt (*Figure 3*).

NOTE: MAKE SURE ALL FASTENERS ARE SECURELY TIGHTENED AFTER ASSEMBLY AND THAT ALL FOOT PIECES ARE LOCKED IN PLACE.

WARNING: NEVER MAKE ADJUSTMENTS WHILE THE STANDING FRAME IS IN USE

FITTING AND ADJUSTMENT

DEPTH ADJUSTMENTS

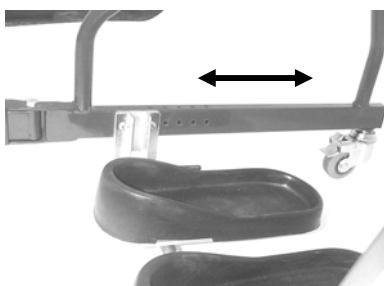


Figure 4

1. Front-to-back location is determined by moving the foot Support system to one of the settings on the side frames and securing with the hex bolts (*Figure 4*). Foot support should be set so that the body is properly aligned (straight) while in the standing position.

FITTING AND ADJUSTMENT (continued)



Figure 5

WIDTH ADJUSTMENT

2. Foot Pad side to side placement and adjustment may be accomplished by loosening the black tri-knob next to the Foot Pad, sliding the Foot Pad to the desired location and tightening the knob (Figure 5).

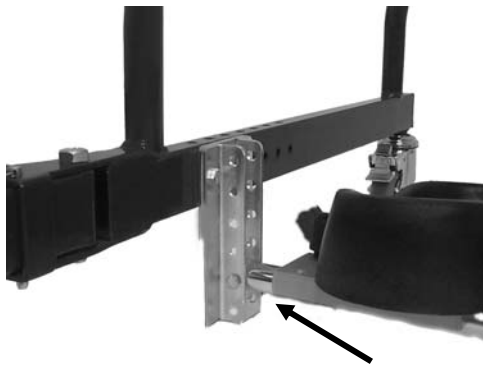


Figure 6

HEIGHT ADJUSTMENT

3. Height of the Foot System is determined by sliding the Foot Pad Assembly Support Bar up or down to one of the six settings found on the Height Adjustment Brackets and securing with the hex bolts (Figure 6). Additional height adjustment is available by inverting the Height Adjustment Brackets for the higher settings.

TOE-IN / TOE-OUT ADJUSTMENTS

4. Toe-in and toe-out settings can be adjusted by loosening the knob on the underside of the steel plate that holds the foot positioners, rotating the foot pad to the desired location and tightening the knob (Not Shown).

Please contact your therapist or physician with any specific questions regarding the placement of the feet and the lower extremities. If you have any questions regarding adjusting this product or the function of any of its items please contact your supplying dealer

NOTE: MAKE SURE ALL KNOBS AND BOLTS ARE TIGHT AFTER EACH ADJUSTMENT AND THAT ALL FOOT PIECES ARE LOCKED IN PLACE. NEVER MAKE ADJUSTMENTS WHILE STANDING FRAME IS IN USE.