

Procedure 7.23 - Replacing a Handlebar Assembly

Removing the Handlebar Assembly

1. Turn off the climber with the circuit breaker, then unplug the power cord from the wall outlet.

WARNING

Before continuing with this procedure, review the Warning and Caution statements listed in Section One, Things You Should Know.

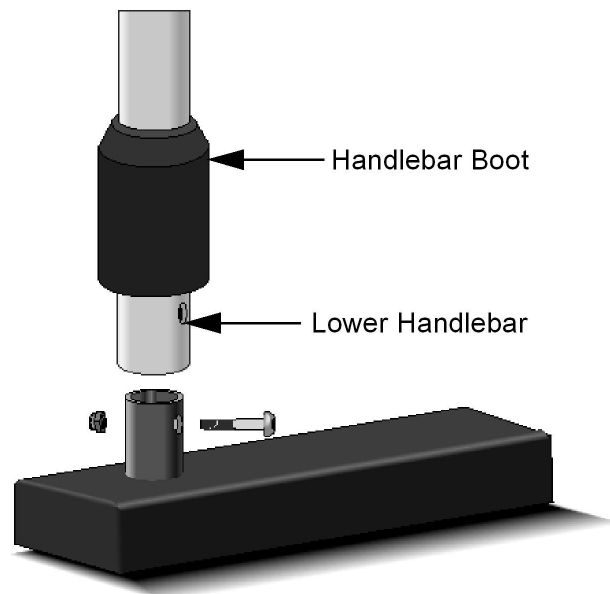
2. Slide the handlebar boot up on the handlebar.
3. Remove the fasteners that secure the lower end of the handlebar assembly to the handlebar post (see Diagram 7.21). Set aside the button head screw and locknut.

Note:

Do not remove the handlebar assembly from the post at this time.

4. Loosen the fasteners that secure the handlebar assemblies to the upper handlebar clamp. Slide the handlebars out of the handlebar clamp.
5. Remove the handlebar assembly from the handlebar post by lifting the assembly up and to the side of the handlebar post. Remove the handlebar boot from the handlebar. Set aside the handlebar and boot.

Diagram 7.21 - Lower Handlebar Assembly



6. If you are replacing only one handlebar assembly...

THEN...

Continue with the next step.

OTHERWISE...

Repeat Steps 2 through 5 for the second handlebar assembly; then continue with the next step.

Replacing the Handlebar Assembly

7. Slide the handlebar boot onto the handlebar.

Note:

Be sure to mount the bell-shaped boot properly. The wide portion of the bell should be facing toward the base.

8. Slide the lower end of the handlebar assembly onto the handlebar post.
9. Push the upper end of the handlebar assembly into the upper handlebar clamp until the foam grip is flush with the clamp.
10. Install the fasteners that secure the lower end of the handlebar assembly to the handlebar post (refer back to Diagram 7.21).
11. Slide the handlebar boot the handlebar until it is flush with the frame weldment.
12. Repeat Steps 7 through 11 if you are replacing both handlebar assemblies.
13. Tighten the fasteners that secure the handlebar assemblies to the upper handlebar clamp.