PARTS LIST
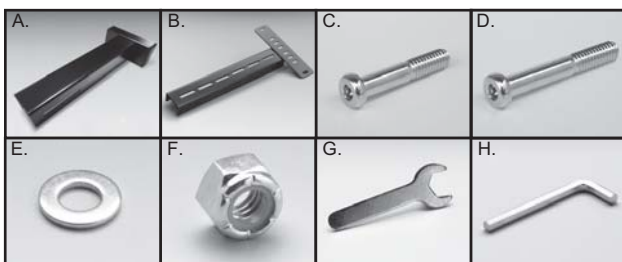
A. Inner Headboard Bracket (2)

B. Outer Headboard Bracket (2)

C. 40L Bracket Bolt (4)

D. 58L Bracket Bolt (4)

E. 5/16 Inch Washer (16)

F. 5/16 Inch Locking Nut (8)

G. Wrench (1)

H. Allen Wrench (1)

STEP 1
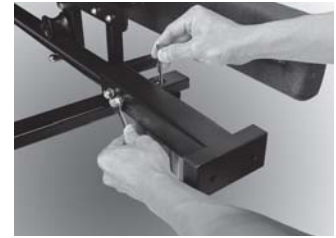Use the hand control to raise the head of the foundation in order to gain access to the foundation.

STEP 2
Remove plastic cap and place the Inner Headboard Bracket (A) into the round tube foundation making sure the bracket inserted into the round tube.

This will create a box shape. Place the Headboard Bracket Bolt (D) with a 5/16 Inch Washer (E) through the pre-drilled hole in the foundation and pass it through the Inner Headboard Bracket. Use the 5/16 Inch Washer (E) and 5/16 Inch Locking Nut (F) and tighten the bolt in place. Repeat for the opposing side of the foundation.

Repeat for the opposing side of the foundation.

STEP 3
Place the open side of the outer headboard bracket (B) onto the exposed square tube of the inner head board bracket (A). This will create a tight fit between (A) and (B). Place a Headboard Bracket Bolt (C) with a 5/16 Inch Washer (E) through the Outer Headboard Bracket (B) and into the Inner Headboard Bracket (A). Use a 5/16 Inch Washer (E) and 5/16 Inch Locking Nut (F) and hand tighten to allow for adjustment. Repeat same procedure for opposing side of the adjustable foundation.

STEP 4
Ensure the headboard bracket is assembled a distance of 1.5 (38.1 mm) to 2 inches (50.8 mm) between the edge of the foundation and the headboard bracket assemblies.

STEP 5
Firmly tighten the headboard bolts (not included) to the end of the headboard bracket assembly.

STEP 6
Measure the distance of the center to center mounting holes in the headboard.

STEP 7
Measure the distance of the center to center mounting holes in the headboard bracket assemblies.

STEP 8
If the headboard brackets require adjustments, loosen the bolts that are holding the outer headboard brackets and move them to the necessary distance. Reinstall the bolts and firmly tighten.