

User Guidance for the Module Model: 650700080203

FCC ID: Z7A-6507

IC: 4919E-6507

Installation Instructions:

1. Remove the mattress from the cot.
2. Place the cot and Fowler in the full upright position.
3. Remove the cot battery.

CAUTION – Always remove the cot battery before you upgrade the cot to reduce the risk of shock.

4. Using a T25 Torx driver, remove the four pan head thread rolling screws (F) that secure the seat skin (G) to the cot (Figure 1). Remove and save the seat skin. Save the screws.

Note – Using a T25 Torx driver, torque the pan head thread rolling screws (F) to 4.67 – 6.31 ft-lb.

5. Unplug the solenoid/transducer external cable assembly and HBC strain gauge external cable assembly from the HBC enclosure assembly.
6. Using a T20 Torx drive, remove the three pan head tapping screws (H) that secure the HBC enclosure assembly (I) to the birdcage (J) (Figure 2). Save the screws.

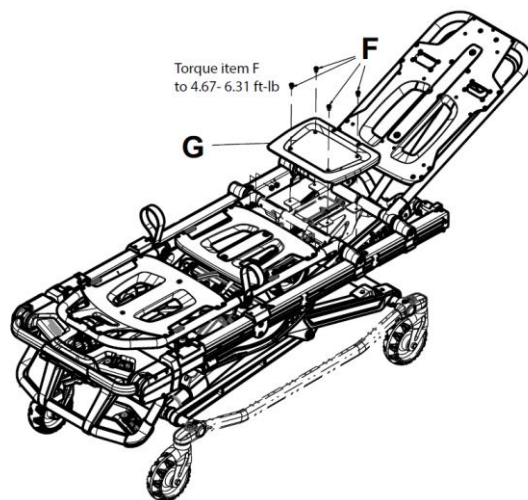


Figure 1

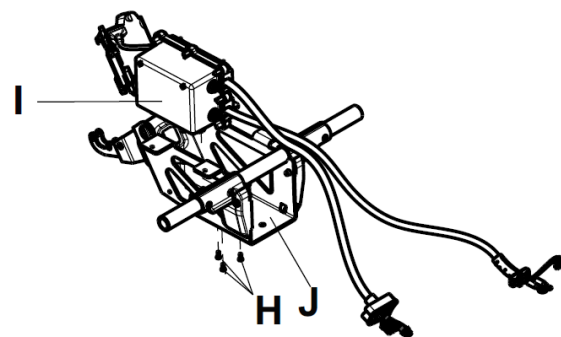


Figure 2

7. Using a T25 Torx driver and a 3/8" combination wrench, remove the button head cap screw (K) and Fiberlock nut (L) that secure the wireless module, if equipped, to the cot (Figure 3). Save the screw and nut.
8. Unhook the wireless module, if equipped, from the frame and drop the wireless module from the bottom of the cot. Let the wireless module hang from the bottom of the enclosure.
9. Lift the HBC enclosure assembly and wireless module, if equipped, up through the seat section to access the screws that secure the HBC top cover.
10. Using a T20 Torx drive, remove the seven round washer head tapping screws (M) that secure the top cover (N) to the HBC enclosure assembly (Figure 4). Remove and save the top cover. Save the screws.

Note – Pay attention to the HBC enclosure assembly and wireless module, if equipped, exit location and connection point to the board.

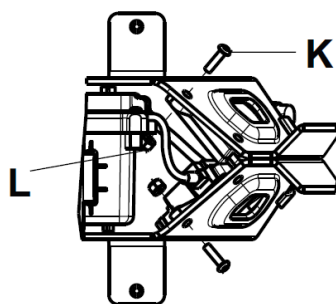


Figure 3

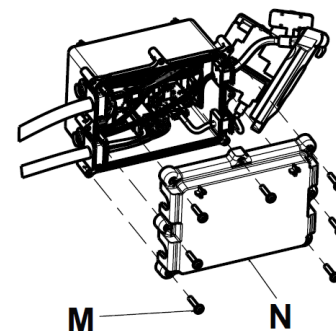


Figure 4

11. Insert and connect the supplied cot comm board (650700080203) (O) to the J10 connector on the HBC control board (Figure 6).

Note –

- Make sure that the grommets for the cot comm board and wireless module are properly positioned between the HBC top cover and enclosure assembly.
- See *Regulatory notes* for information about the supplied cot comm board.

12. Reverse steps 6-10 to reinstall the HBC enclosure assembly.

Note – Make sure that the wireless module, if equipped, exits from the bottom and the supplied cot comm board exits from the top slot of the birdcage.

13. Using a T25 Torx driver and a 3/8" combination wrench, install the supplied button head cap screw (700000689468) (P) and Fiberlock nut (0016-002-000) (Q) to secure the cot comm board to the birdcage (Figure 7).

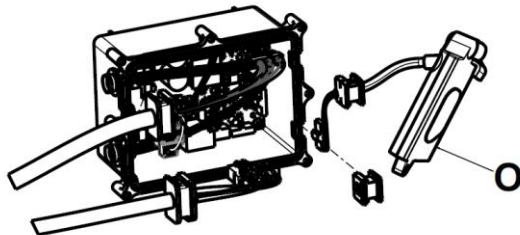


Figure 6

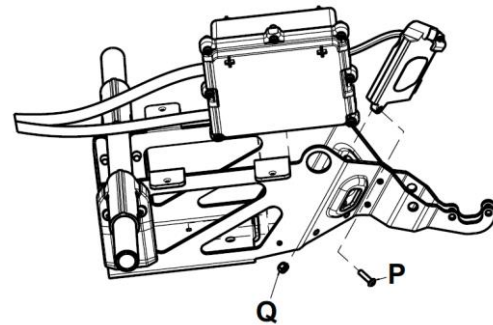


Figure 7

14. Reconnect the solenoid/transducer external cable assembly and HBC strain gauge external cable assembly removed in step 5.
15. Using a T25 Torx driver, reinstall the four pan head thread rolling screws removed in step 4 to secure the seat skin.
16. Reinsert the cot battery (removed in step 3).
17. Return the cot to the full upright position.
18. Place the mattress on the cot (removed in step 1).
19. Verify proper operation before you return the product to service.

Regulatory Notes:

- **The NFMIC module is limited to use in devices manufactured by Stryker.**
- **The NFMIC module is never connected to AC Mains.**
- **The NFMIC module is labeled with the FCC and IC IDs, which are visible when the module is installed according to the installation instructions provided.**

- **United States – Federal Communication Commission (FCC)**

FCC ID: Z7A-6507

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) This device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by Stryker could void the user's authority to operate the equipment.

- **Canada – Innovation, Science and Economic Development (ISED)**

IC: 4919E-6507

This device complies with Innovation, Science and Economic Development Canada's license-exempt RSSs. Operation is subject to the following two conditions:

- (1) This device may not cause interference, and
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.