

APEXLIFT[®]
MAVERICK
COMMODE SEAT LIFT
OWNER'S MANUAL



ATTENTION: This Owner's Manual contains information regarding the operator's safety. Carefully read the contents of this manual. Become familiar with the contents and procedures before operating the ApexLift[®] Maverick Commode Seat Lift.



P/N: M-CSL-OM042003



MAVERICK COMMODE SEAT LIFT

TABLE OF CONTENTS

<i>SUBJECT</i>	<i>PAGE</i>
TABLE OF CONTENTS	CONTENTS - 1
SAFETY INSTRUCTIONS	1
WARNINGS	1
WARNINGS, CAUTIONS, and NOTES	2
ASSEMBLY AND INSTALLATION	3
Assembly	3
Installation	12
TECHNICAL INFORMATION	13
DESCRIPTION AND OPERATION	14
MAINTENANCE PRACTICES AND INSPECTION CHECK LIST	16
Maintenance Practices	16
Armrest Removal	16
Armrest Installation	17
Seat Support Removal	18
Seat Support Installation	19
Home Commode Seat Removal	20
Home Commode Seat Installation	20
Bedpan Mount Removal	21
Bedpan Mount Installation	23
Transformer/Control Box Removal	23
Transformer/Control Box Installation	24
Actuator Removal	24
Actuator Installation	25
Air Pump Removal	27
Air Pump Installation	28
Color Coded Height Adjustment – Parts 1, 2, and 3	28



MAVERICK COMMUNE SEAT LIFT

TABLE OF CONTENTS (Continued)

<i>SUBJECT</i>	<i>PAGE</i>
MAINTENANCE PRACTICES AND INSPECTION CHECK LIST	
Cleaning	29
INSPECTION CHECK LIST	30
TROUBLE SHOOTING	31
ILLUSTRATED PARTS LIST	32
USEFUL INFORMATION TO RECORD	33
SERVICE RECORDS	34
TERMS AND CONDITIONS OF PURCHASE	35
Payment and Method of Payment	35
Receiving of Merchandise	35
Return and Exchange Policy	35
Refund Policy	36
Warranty of Merchandise	36
Service Policy	36
LIMITED WARRANTY	37

SAFETY INSTRUCTIONS

The ApexLift[®] Maverick reflects an innovative state of the art design to increase user mobility. The Maverick will provide years of service if it is properly cared for, as any piece of electrical/mechanical equipment would require.

Please pay attention to the following important information regarding the care, maintenance, and operation of the ApexLift[®] Maverick (Transformer) Commode Seat Lift. Please read these instructions carefully and thoroughly before assembling the lifter, or attempting to lift any user with the device. Please note the following:

- Special care must be taken with users who cannot provide assistance themselves while being lowered or lifted (i.e. users who are spastic, agitated, or otherwise severely handicapped.).
- The ApexLift[®] Maverick should be used solely for lowering a user from an upright standing position, to a sitting position, or in reverse order.
- Always keep the user that is being lifted centered from side to side, over the lift seat.
- Maximum weight that can be safely lifted is **220 pounds**.

The ApexLift[®] Maverick allows a person to be lifted and lowered safely with minimum physical effort provided by the caregiver or user. Before attempting to lift anyone, please practice operating the lift. Also prior to use, explain the lifting and lowering procedures to the user.

WARNING!

DO NOT ATTEMPT TO LOWER OR LIFT A USER WITHOUT PRIOR APPROVAL OF THE USER'S NURSE. ALSO, DO NOT LOWER OR LIFT WITHOUT HAVING STUDIED THE INSTRUCTIONS THOROUGHLY AND PERFORMED A PRACTICE OR DEMONSTRATION OPERATING THE PRODUCT. THE USER'S DOCTOR, NURSE, OR MEDICAL ATTENDANT SHOULD BE PRESENT WHEN THE PRACTICE OR DEMONSTRATION TAKES PLACE. NEVER INTERFERE WITH THE SEAT LIFT, UNLESS INSTRUCTED BY THE ATTENDANT. HAVE A DOCTOR, NURSE, MEDICAL ATTENDANT, OR FAMILY MEMBER (EXPERIENCED WITH USING THE APEXLIFT[®] MAVERICK) PRESENT DURING THE FIRST FEW TIMES THE SEAT LIFT IS USED TO RAISE OR LOWER A NEW USER.

WARNING!

AVOID PERSONAL INJURY BY MAKING CERTAIN NO CHILDREN OR PETS ARE NEAR THE MAVERICK WHILE IT IS IN OPERATION/MOTION.

WARNING!

AVOID PERSONAL INJURY BY KEEPING ALL EXTREMITIES (FINGERS, ARMS, LEGS, AND FEET) CLEAR OF THE MAVERICK LIFT MECHANISM WHILE IT IS IN OPERATION.

WARNING!

AVOID PERSONAL INJURY AND POSSIBLE DAMAGE TO THE MAVERICK BY NOT EXCEEDING THE MAXIMUM WEIGHT LIMIT.

WARNING!

AVOID PERSONAL INJURY FROM ELECTRICAL SHOCK BY MAKING CERTAIN NO STANDING WATER OR PLUMBING LEAKS FROM THE COMMUNE, OR NEARBY FACILITIES, ARE IN THE AREA.

WARNING!

AVOID PERSONAL INJURY BY MAKING CERTAIN THE ELECTRICAL CONNECTOR IS DISCONNECTED BEFORE ATTEMPTING ANY ELECTRICAL INSPECTION. CONTACT YOUR DEALER IF ANY ELECTRICAL PROBLEM IS FOUND.

CAUTION

AVOID DAMAGE TO THE MAVERICK BY KEEPING FOREIGN OBJECTS COMPLETELY AWAY FROM THE LIFT MECHANISM.

NOTE

For smooth operation of the unit, arrange all necessary items prior to use (lift, slings, chair or wheelchair). The person using the seat lift should be positioned in the center from side to side, before being lowered or raised.

ASSEMBLY AND INSTALLATION

ASSEMBLY

To assemble the Maverick Commode Seat Lift, accomplish all procedures in accordance with the following:

- Step 1.** Take the unit out of its box, checking to make sure that all of the parts are there. Parts should consist of: The Assembled Frame, Control Box, Armrests, Backrest, Commode Seat, and the Corresponding Hardware as shown in Figure A-1.



Figure A-1. Shipped Parts

APEXLIFT[®] Maverick Commode Seat Lift

Step 2. Determine which side the control arm is to be mounted. Refer to the DESCRIPTION AND OPERATION section of this manual to determine placement of the control arm (for one side or the other). See Figure A-2.



Figure A-2. Raising Seat

APEXLIFT[®] Maverick Commode Seat Lift

Step 3. Connect the hand control cable connector to the control box as shown in (Figure A-3). Verify that the actuator motor cable is connected to the control box. Connect the AC power cable to a wall outlet. Raise the seat to its highest position using the three-position control lever located at the front end of the control arm. Disconnect the AC power cable from the wall outlet.

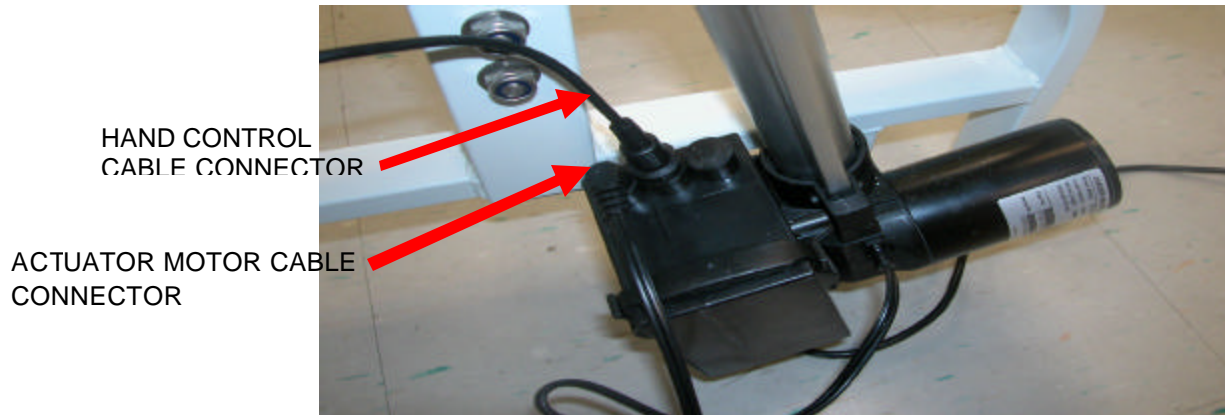


Figure A-3. Connecting of Control Box

Step 4. If height adjustment is needed or if the control arm is to be installed on the left arm instead of the right arm, make sure that the seat is in to the highest position before attempting to loosen any nuts (IMPORTANT)! After loosening their respective nuts and supporting the raised end of the frame with one hand, carefully slide the air pump and the actuator off with another hand and set them aside. Remove the 6 bolts as shown in Figure A-4. Adjust the height of the frame by lifting up on the seat frame (this process may require two people). Put the lower (hole) bolts and nuts back on each side underneath the seat frame in the holes that match the color-coding. Put the 4 upper bolts and nuts back on each side of the center support. Install the actuator on the side that the control arm is to be mounted on. Install the air pump on the opposite side from the actuator. After installing the actuator and the air pump, tighten all of the bolts and nuts securely with the mini wrench provided.

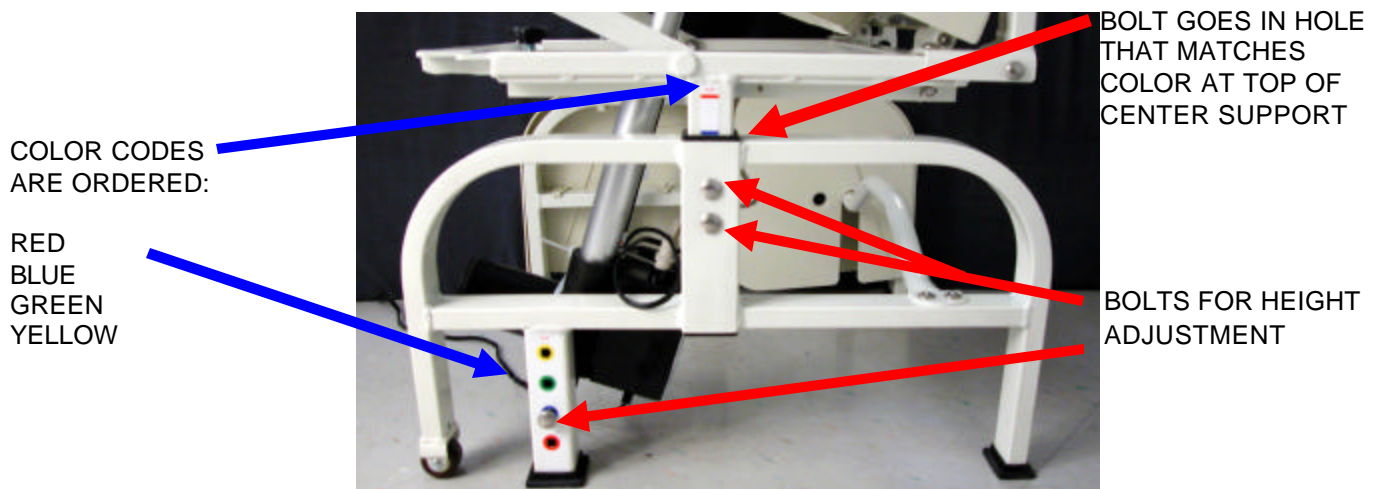


Figure A-4. Adjusting Height

APEXLIFT[®] Maverick Commode Seat Lift

Step 4.1 Removal of Plastic Frame Cover



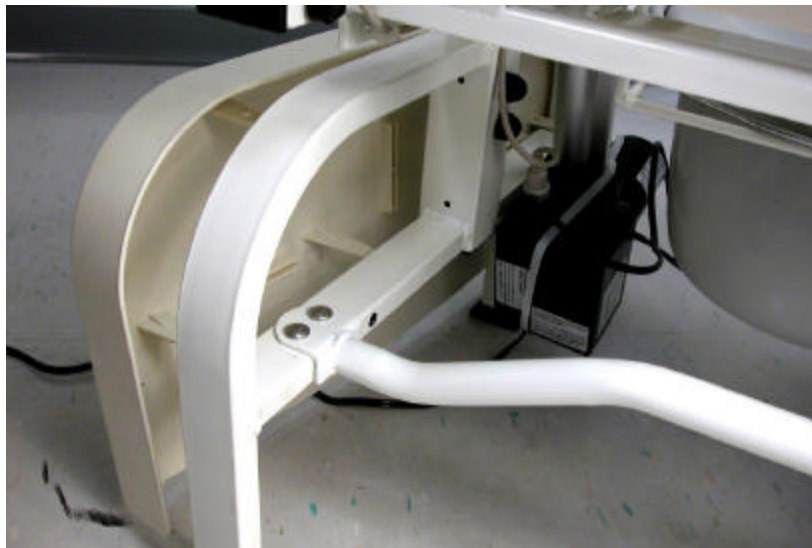
4.1 Loosen screw from inside.



4.2 Remove inside cover



4.3 Release cover holders from frame



4.4 Remove cover from frame

STEP4.5 Reverse the above procedures when install the cover

Step 5. Position the control armrest on the side that the actuator is located. Install the bolts as shown in Figure A-5. Use a nut to secure each bolt and tighten with the mini wrench provided.

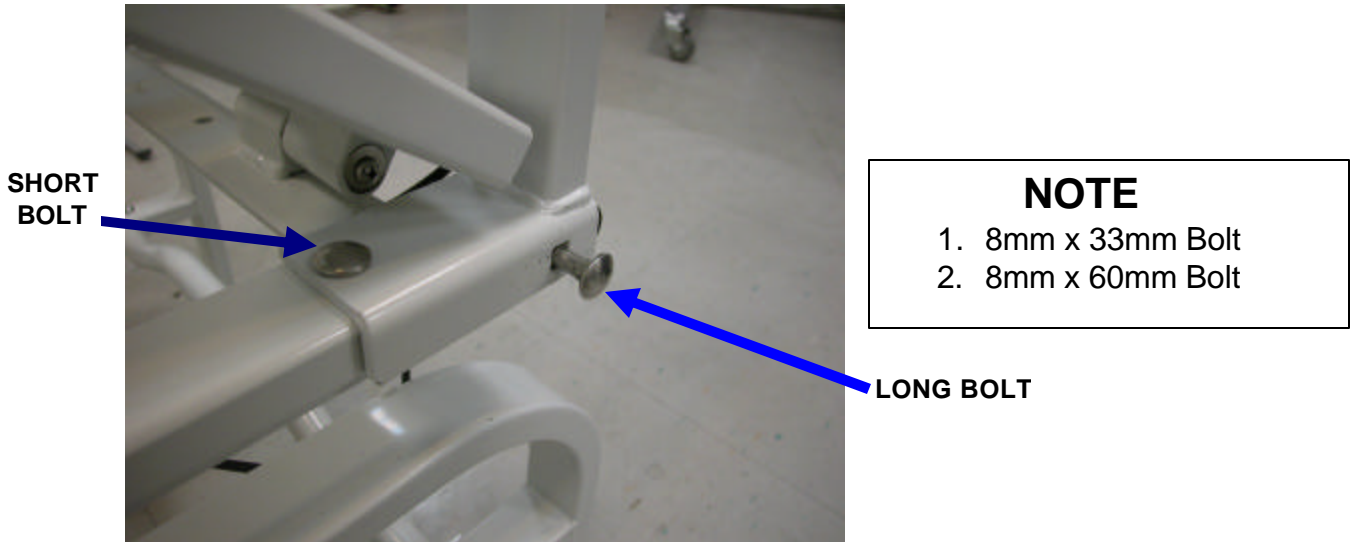
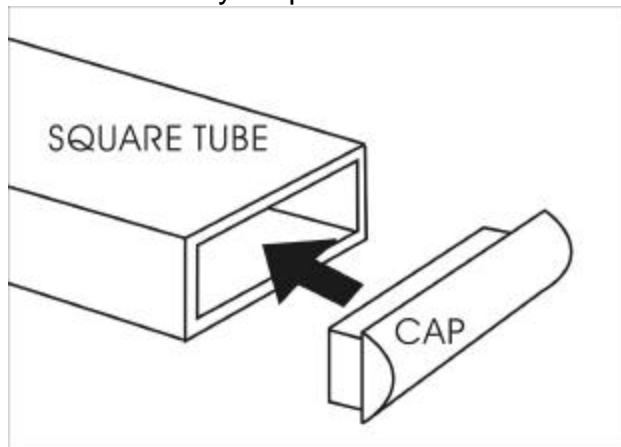


Figure A-5. Installation of Armrests

STEP 5.1 Install Tube Cover Cap

1. Place cover cap over the tube
2. Tap cover cap towards the tube with your palm or a hammer



APEXLIFT[®] Maverick Commode Seat Lift

- Step 6.** Hold the opposite armrest in the mounting position, and repeat the last part of step 5.
- Step 7.** Secure the three-position control lever cable into cable-holder-clips along the inside of the Maverick frame.

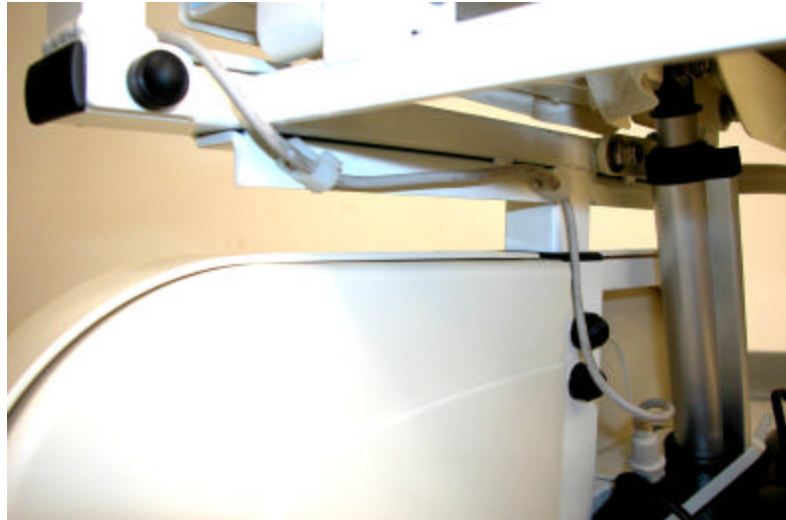
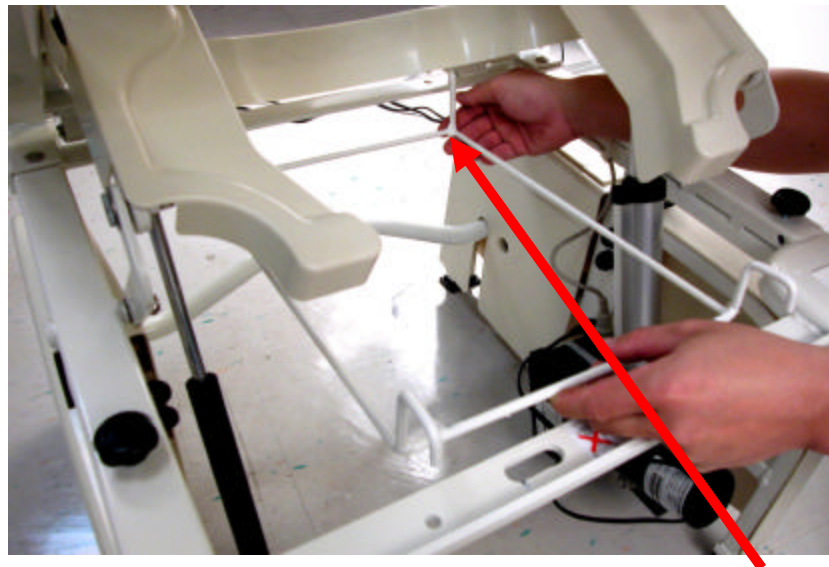


Figure A-6. Protection for Cable

- Step 8.** If the bedpan is not to be installed go to step 9. If the bedpan is to be installed place the bedpan mount onto the Maverick frame with the large hook end of the mount to the front of the frame as shown in Figure A-7.



LARGE HOOK END OF THE
BEDPAN MOUNT

Figure A-7. Installation of Bedpan Mount

NOTE

The end of the bedpan mount with the large hooks goes toward the front of the Maverick frame.

CAUTION

DO NOT LOWER THE COMMODOE SEAT LIFT UNTIL AFTER THE COMMODOE SEAT IS INSTALLED IN STEP 9. THIS IS TO INSURE THAT THE COMMODOE SEAT IS ATTACHED TO THE SEAT FRAME ONLY AND NOT TO THE FRAME CROSS STRUCTURE BELOW. IF SEAT MOUNT BOLTS ARE MOUNTED THROUGH THE SEAT FRAME AND THE FRAME CROSS STRUCTURE BELOW IT, DAMAGE TO THE MOTOR WILL OCCUR IF THE LIFT IS OPERATED.

Step 9. If the installed seat is to be used on the Maverick, omit the remainder of this step and proceed to step 10. If a home commode seat is to be installed instead of the seat that was shipped on the unit, remove the four mount screws holding the seat ring to the seat support shown in Figure 8. Accomplish the HOME COMMODOE SEAT INSTALLATION procedures in the MAINTENANCE PRACTICES section of this manual.



Figure A-8. Seat Ring Mounting

Step 10. Hold the three-position control lever, on the front end of the control handle, in the down position. Keep the lever depressed until the lift seat is returned to the sitting position.

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Step 11. If the bedpan is not to be used on the Maverick, omit the remainder of this step and proceed to step 12. Place the bedpan in the bedpan mount as shown in Figure A-9 and A-10.

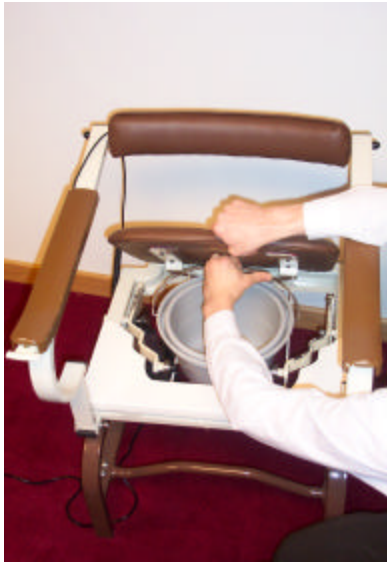


Figure A-9. Installation of Bedpan



Figure A-10. Removal of Bedpan

Step 12. While placing the seat backrest in between the two armrests as shown in Figure 11, thread the designated bolts through each armrest and washer and into the backrest one at a time.

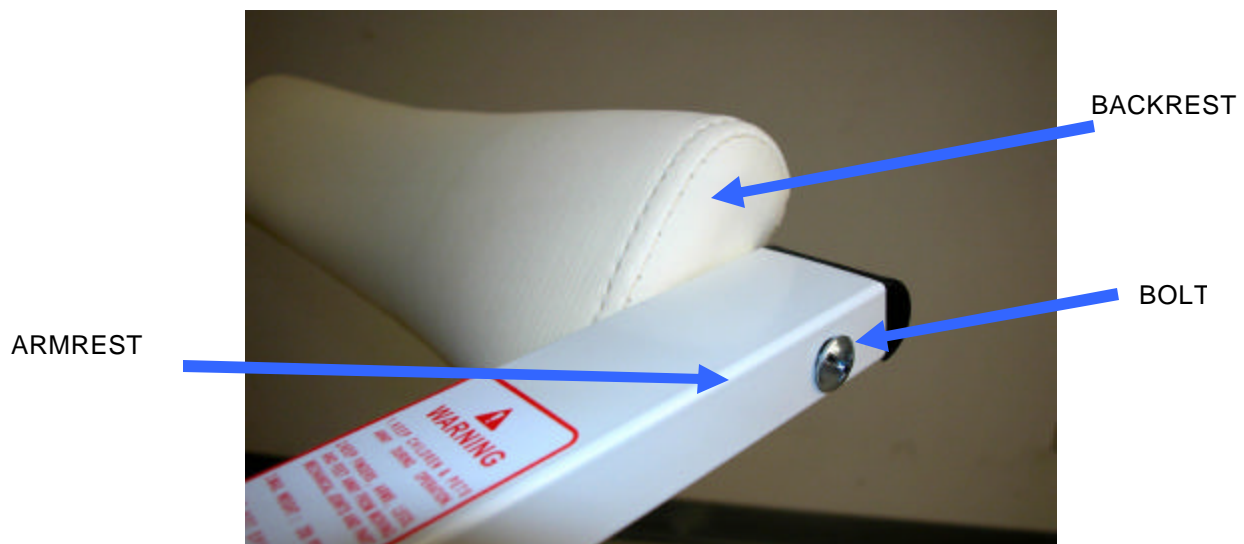


Figure A-11. Installation of Backrest

- Step 13.** Perform an operational check, and verify that none of the moving parts are rubbing against any other parts. Operate the lift seat to the full "up" and full "down" positions with the three-position control lever located on the control armrest.
- Step 14.** If the Maverick commode seat lift was assembled in a separate area from where it is to be used, disconnect the electrical power cord, and move the unit to the area it will be used. Complete the following INSTALLATION instructions.

INSTALLATION

NOTE

If the Maverick is to be equipped with a bedpan instead of being used over a commode, omit step 1, and proceed to step 2.

- Step 1.** Move the Maverick commode seat lift into its operating position over the commode.
- Step 2.** Connect the power supply cable from the transformer/control box to an AC outlet.
- Step 3.** After the Maverick is located in the area of use, perform an additional operational check, and verify that none of the moving parts are rubbing against any other parts. Operate the lift seat to the full "up" and full "down" positions with the three-position control lever located on the control armrest.
- Step 4.** If the Maverick was assembled in the area it is being used, remove any shipping and packing materials from the area. The Maverick is now ready for use.

TECHNICAL INFORMATION

1. **Weight Unloaded ApexLift[®] Maverick:** 70 lbs. (32 kgs.)
2. **Power Supply:** AC 110V/220V to DC 24V 5 Amps
3. **Maximum Load:** 220 lbs. (100 kgs.)
4. **Typical Height of Arm Support:** 32 inches (813 mm)
5. **Clearance over Commode:** 16.1 inches (410 mm)
6. **Max. Seat Height:** 23.2 inches (590mm)
7. **Sitting Seat Height:** 19 inches (483 mm)
8. **Overall Width:** 23.2 inches (590 mm)
9. **Width of Seat:** 18.1 inches (460 mm)
10. **Depth of Seat:** 17.9 inches (455 mm)

DESCRIPTION AND OPERATION

The lift seat is operated with the three-position control lever, located on the forward end of the control armrest. If the user requires assistance for stabilization, it is preferable the user operate three-position control lever. If the user is unable to operate the three-position control lever, the medical assistant or family member will have to develop a system and possibly practice it with the user several times to ensure smooth operation.

The control armrest can be mounted on the left or the right side of the Maverick. The reasons for a given position of the control arm may vary. The user may be right or left handed; there may be plumbing or cabinetry work around the commode which will not allow the Maverick to be properly positioned unless the control box is on the opposite side of the unit. As a result, the control arm can be mounted on either side.

The back Maverick feet and the frame center supports can be adjusted to obtain a desired height for the Maverick unit. The adjustment procedures can be found under the COLOR CODED HEIGHT ADJUSTMENT in the MAINTENANCE PRACTICES section of this manual.

Perform the functional operation of the commode seat lift in accordance with the following:

- a. Use the three-position control lever, and raise the seat to the desired height per Figure D-1.
- b. Position the seat under buttocks and lean weight on seat lift, see Figure D-1.



Figure D-1. Lean Weight On Seat Lift

APEXLIFT[®] Maverick Commode Seat Lift

- c. Use the three-position control lever, and lower the seat to the desired height, see Figure D-2.



Figure D-2. Lowering Seat Lift.

- d. Use the three-position control lever, and raise the seat to the desired height to return to a standing position, see Figure D-3.



Figure D-3. Raising Seat Lift

MAINTENANCE PRACTICES AND INSPECTION CHECK LIST

MAINTENANCE PRACTICES

ARMREST REMOVAL

- b. Raise the control lever to the “up” position on the forward end of the control handle. Raise seat to its highest position. Now the armrest mount holes will be accessible. See Figure M-1.
- c. If the arm being replaced is the control arm, disconnect the control arm control cable from the transformer/control box.
- d. Remove the nuts and bolts from the two mount bolt holes of the armrest as shown in Figure M-1.
- e. Remove the bolt and washer that hold the armrest to the backrest. See Figure M-2.
- f. Remove the armrest from the mounting position.

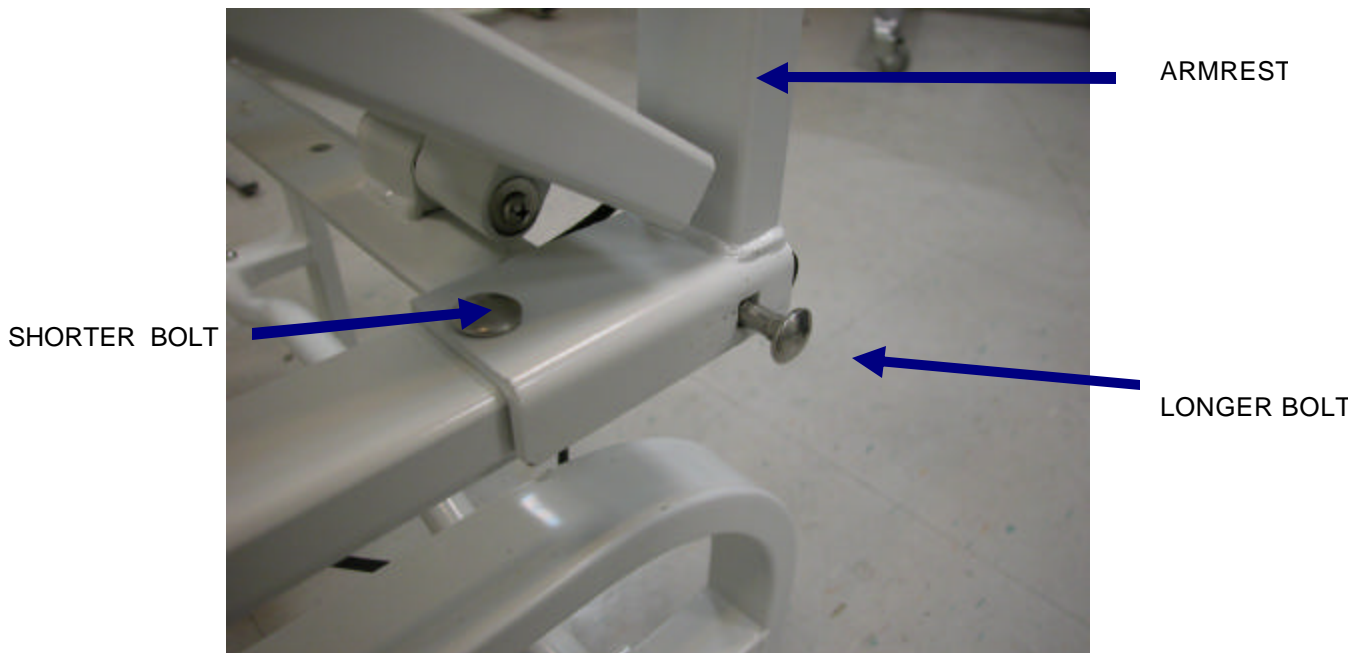


Figure M-1. Arm rest Mounting

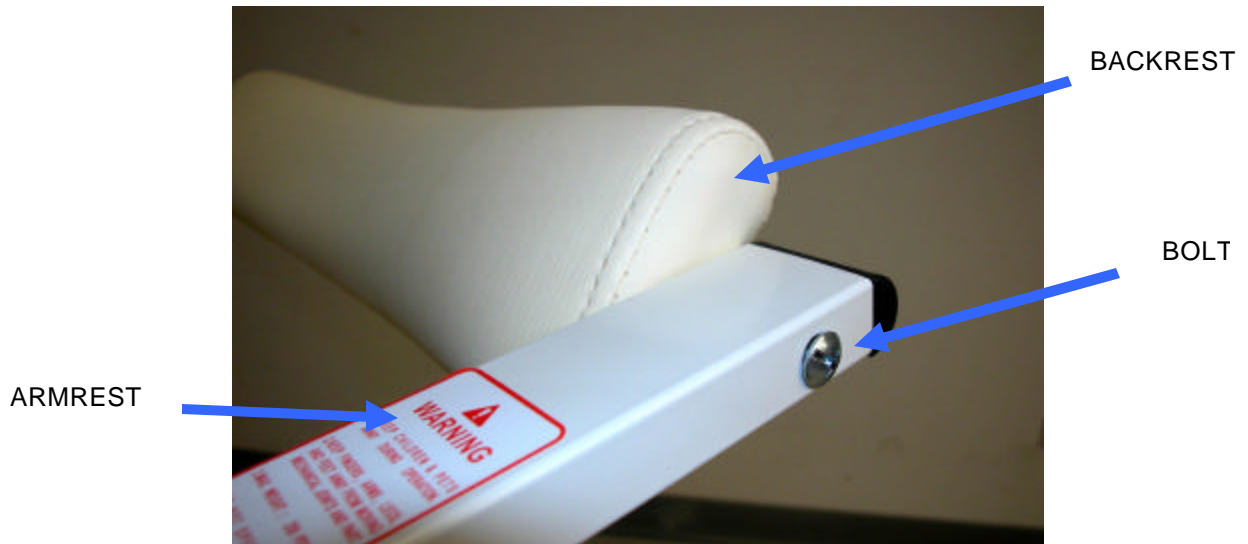


Figure M-2. Armrest and Backrest Mounting

ARMREST INSTALLATION

- a. Place the armrest onto its mounting position.
- b. Align and install the backrest bolt with the armrest. See Figure M-2.
- c. Place the mount bolts through the two mount bolt holes of the frame and armrest as shown in Figure M-1. Install the nuts on the bolts, and tighten them securely.
- d. If installing the armrest with the control lever, connect the control cable from the armrest to the transformer/control box. Fasten control cable to frame. See Figure M-3.
- e. Press the control lever to the “down” position on the forward end of the control handle. Keep the lever depressed until the lift seat is in the down position.

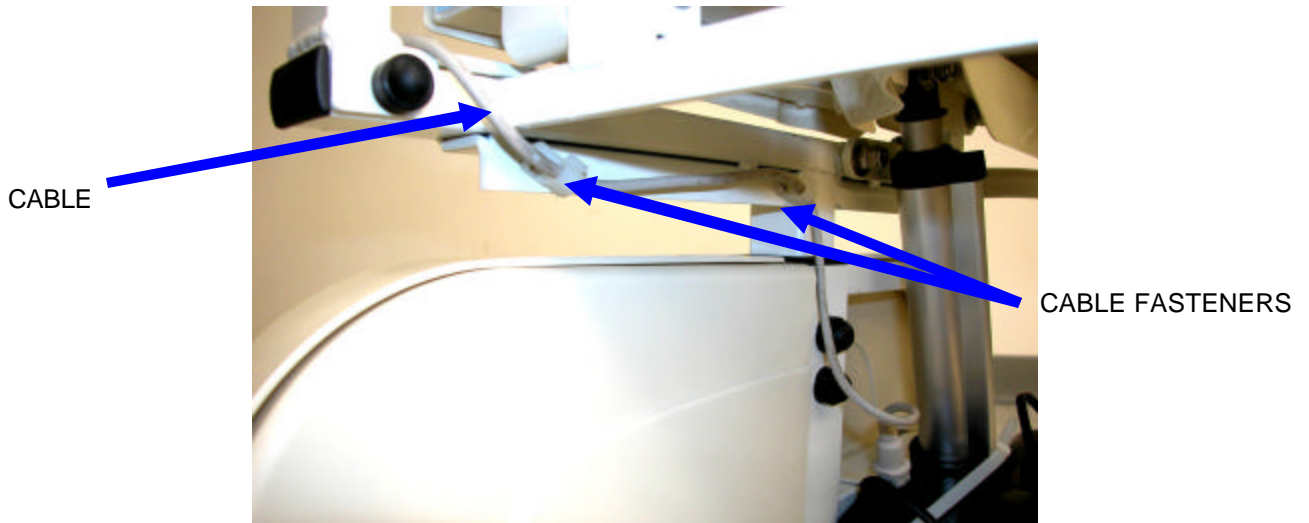


Figure M-3. Armrest Control Cable Mounting

SEAT SUPPORT REMOVAL

- a. Raise the control lever to the “up” position on the forward end of the control handle. Keep the control lever raised until the back part of the lift frame is raised approximately 12 inches.
- b. Remove the pins from the seat support hinge and lift frame. See Figure M-4.
- c. Remove the seat and support from the lift frame.

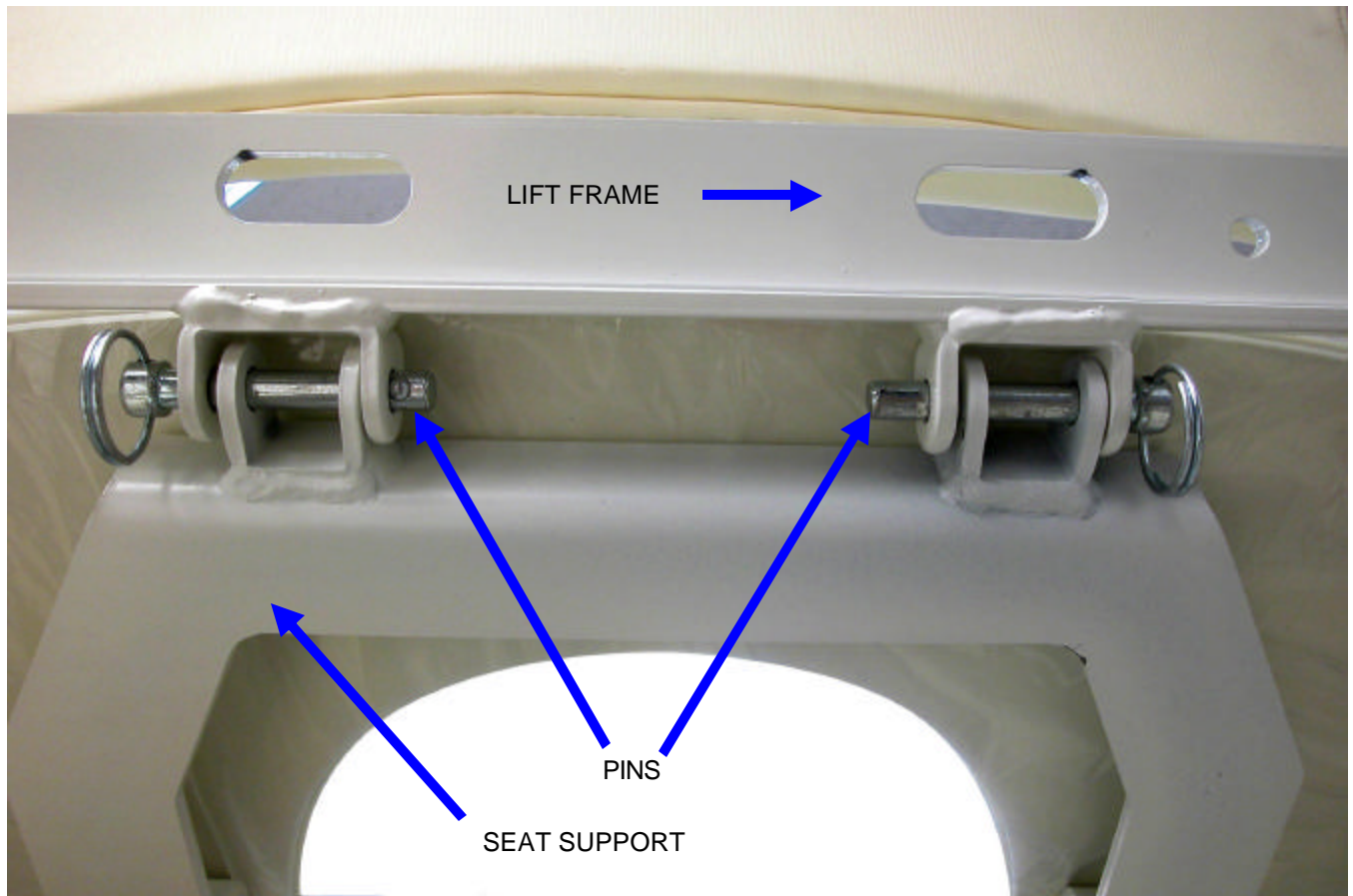


Figure M-4. Seat Support Frame Installation

SEAT SUPPORT INSTALLATION

- a. If the seat lift frame has been lowered, raise the control lever to the "up" position on the forward end of the control handle. Keep the control lever raised until the seat is fully raised.
- b. Place and hold the seat support in the mounting position on the lift frame, and align the hinge mount holes of the seat support with the mount holes of the lift frame.
- C.** Install the pins through the seat support hinge and the lift frame hinge. See Figure M-4. If possible, use the new mount pins. While aligning hinge-pin holes, install the mount pins by lightly driving them in with a hammer.

HOME COMMODE SEAT REMOVAL

- a. Raise the control lever to the “up” position on the forward end of the control handle. Keep the control lever raised until the back part of the lift frame is raised approximately 12 inches.
- b. Remove the mount nuts and the mount bolts from the back of the lift frame and the home commode seat. See Figure M-5.
- c. Remove the home commode seat from the lift frame.

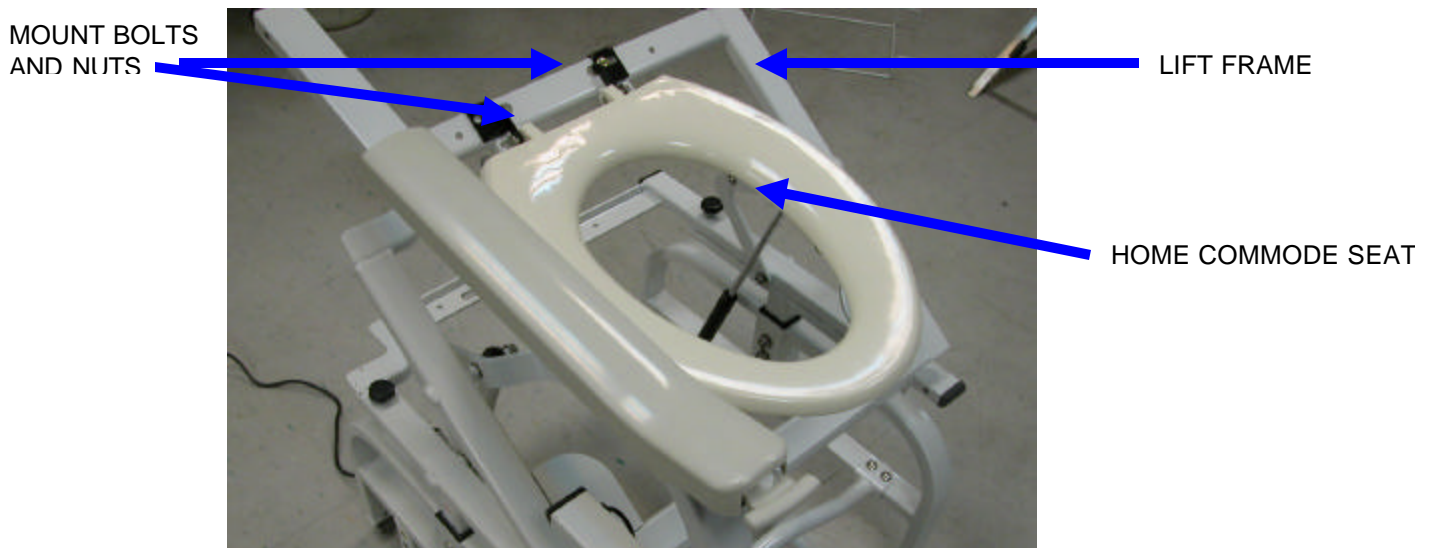


Figure M-5. Home Commode Seat Installation

HOME COMMODE SEAT INSTALLATION

- a. If the seat lift frame has been lowered, raise the control lever to the "up" position on the forward end of the control handle. Keep the control lever raised until the seat is fully raised.

CAUTION

DO NOT LOWER THE COMMODE SEAT FRAME UNTIL AFTER THE COMMODE SEAT IS INSTALLED IN STEP "C". THIS IS TO INSURE THAT THE COMMODE SEAT IS ATTACHED TO THE LIFT FRAME ONLY AND NOT TO THE FRAME CROSS STRUCTURE BELOW. IF SEAT MOUNT BOLTS ARE MOUNTED THROUGH THE LIFT FRAME AND THE FRAME CROSS STRUCTURE BELOW IT, DAMAGE TO THE MOTOR WILL OCCUR IF THE LIFT IS OPERATED.

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- b. Place and hold the home commode seat on the lift frame, and align the seat hinge mount holes with the frame lift mount holes.

CAUTION

IT IS RECOMMENDED THAT TWO (2) NYLON BOLTS BE USED TO ATTACH THE HOME COMMODE SEAT TO THE LIFT FRAME. HOWEVER, REGARDLESS OF THE BOLT MATERIAL, THE BOLTS MUST BE TRIMMED DURING THE FIRST INSTALLATION TO PREVENT OBSTRUCTION WHILE LOWERING THE UNIT.

- c. Install the nylon mount bolts and the mount nuts, and tighten them to secure the commode seat hinge to the seat lift frame. See Figure M-6.

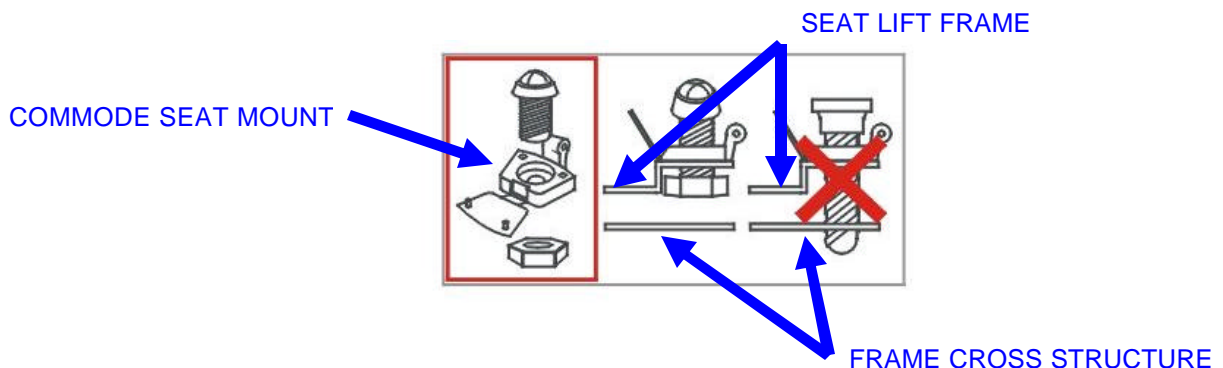


Figure M-6. Home Commode Seat Installation

BEDPAN MOUNT REMOVAL

- a. Lift the seat with one hand. With the lid in place on the bedpan, remove the bedpan from the holder by gently lifting the bedpan with the wire handle as shown in Figure M-7.

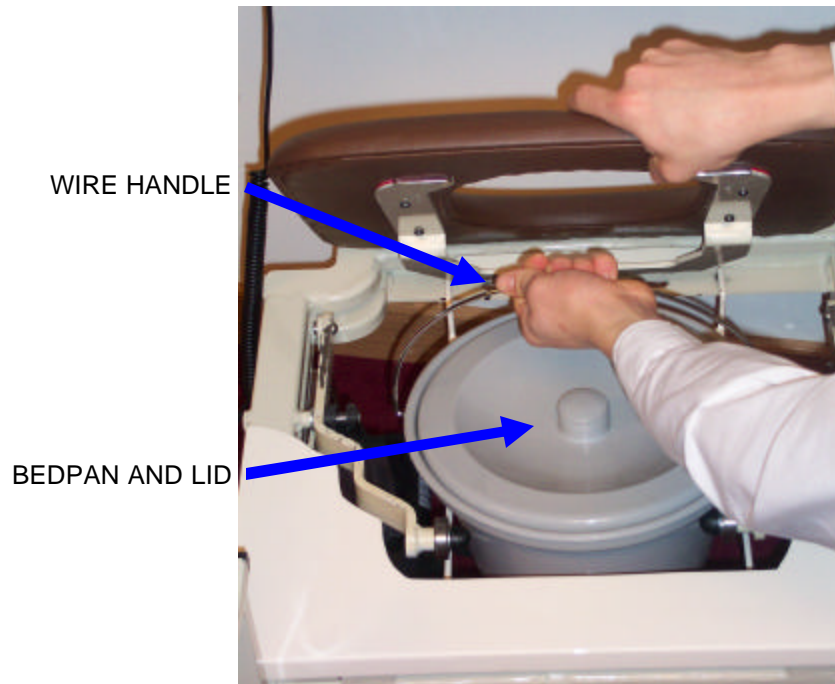


Figure M-7. Bedpan Removal

- b. Press the seat control lever until the seat is fully raised.
- c. Remove the bedpan mount from the frame as shown in Figure M-8.

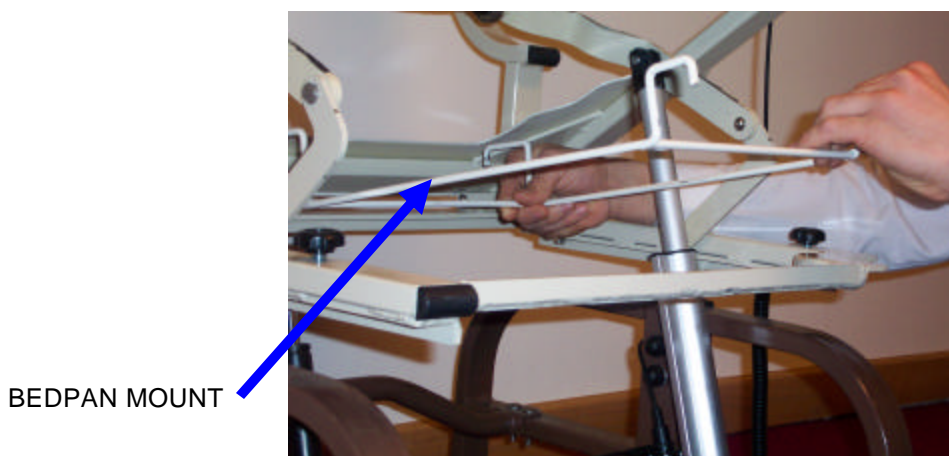


Figure M-8. Bedpan Mount Removal

BEDPAN MOUNT INSTALLATION

- a. Press the seat control switch until the seat is fully raised.
- b. Place the bedpan mount into the mounting position on the frame with the longer hooks forward as shown in Figure M-9.

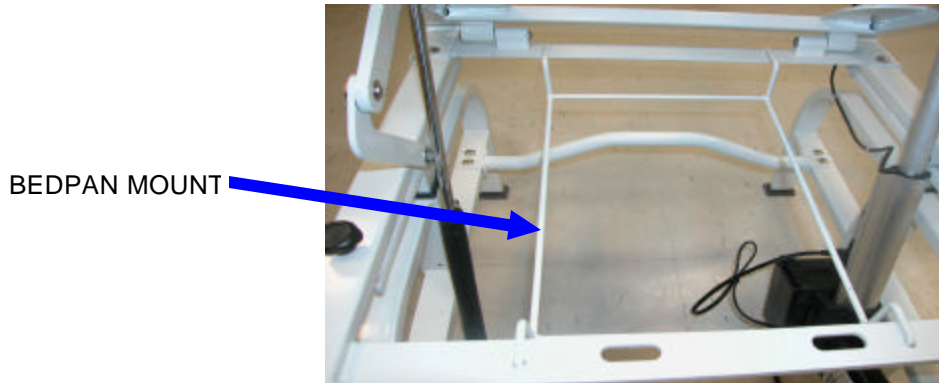


Figure M-9. Bedpan Mount

- c. Place the bedpan onto the mount as shown in Figure M-7.
- d. Raise or lower the seat lift to the desired height with the control lever.

TRANSFORMER/CONTROL BOX REMOVAL

- a. Disconnect the electrical power supply from the AC outlet.
- b. Disconnect the hand control cable from the transformer/control box shown in Figure M-10.
- c. Slide the transformer/control box upward from its mounting position on the actuator.

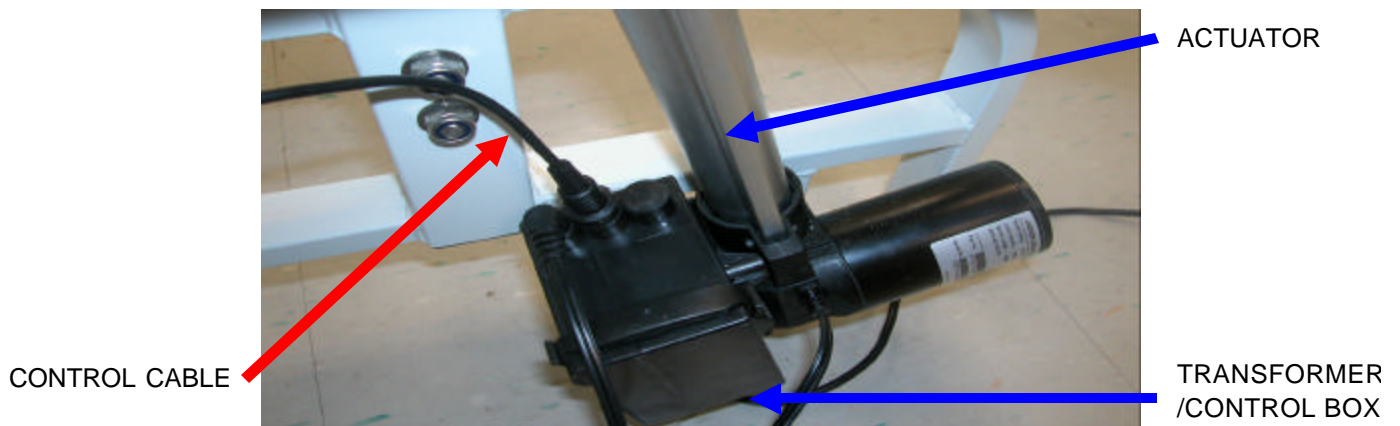
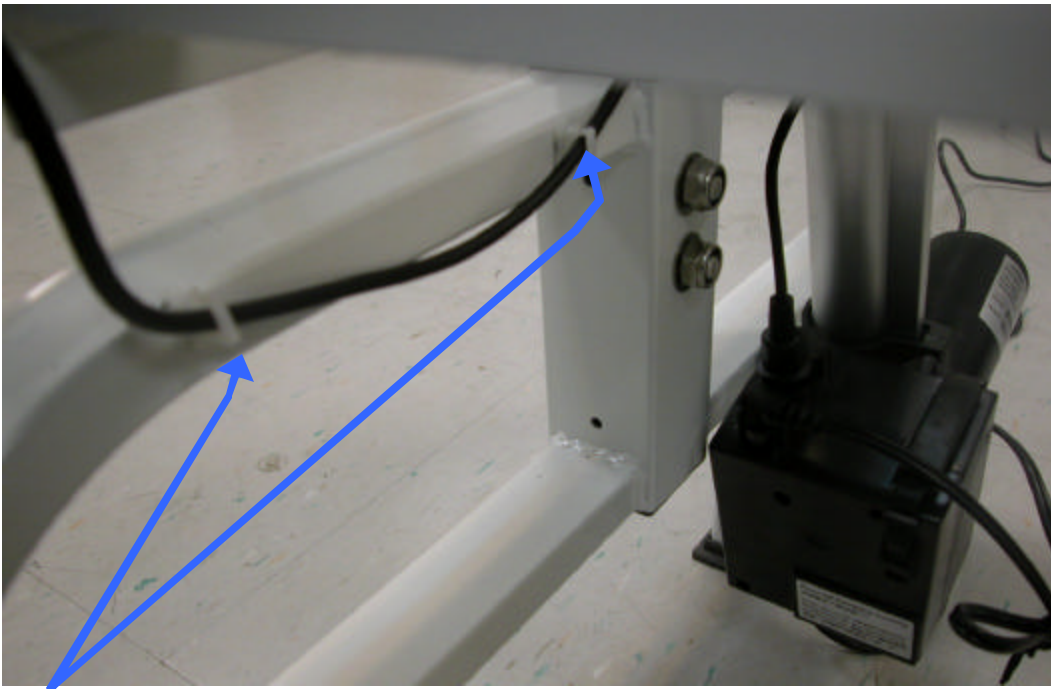


Figure M-10. Transformer/Control Box Mounting

TRANSFORMER/CONTROL BOX INSTALLATION

- d. Slide the transformer/control box into its mounting position on the actuator.
- b. Connect the control armrest cable to the transformer/control box shown in Figure M-10.
- c. If necessary, install control cable fasteners, and secure the control cable along the inside of the Maverick frame as shown in Figure M-11.
- d. Plug in the transformer electrical power cord to the AC outlet.



CABLE FASTENERS

Figure M-11. Armrest Mounting

Acuator Removal

- a. Raise the actuator control lever until the lift is fully raised.

Warning!

**DISCONNECT THE POWER SUPPLY FROM THE UNIT
BEFORE PROCEEDING.**

- b. Accomplish the *TRANSFORMER/CONTROL BOX REMOVAL* procedures.
- c. Remove the top actuator mount bolt and the bottom actuator mount nut.
- d. Remove actuator as shown in Figure M-12.

Acuator INSTALLATION

- a. Align the actuator with the top and bottom mount as shown in Figure M-12.



Figure M-12. Actuator Mounting

- b. Fasten the upper end of the actuator to its mount with the appropriate screw as shown in Figure M-13.



Figure M-13. Securing Actuator Upper End

- c. Place the lower end of the actuator on its mounting stud. Using the mount nut, secure the lower end of the actuator on the mount stud as shown in Figure M-14.



Figure M-14. Securing Actuator Lower End

- d. Accomplish the *TRANSFORMER/CONTROL BOX INSTUALLATION* procedures.

AIR PUMP Removal

- a. Raise the actuator control lever until the lift is fully raised.

WARNING!

**DISCONNECT THE POWER SUPPLY FROM THE UNIT
BEFORE PROCEEDING.**

- b. Remove the top and bottom mount nuts from the air pump as shown in Figure M-15.



Figure M-15. Air Pump Mounting

- c. Remove the air pump from the mount studs.

AIR PUMP INSTALLATION

- a. If necessary, raise the actuator control lever until the lift is fully raised.

WARNING!

**DISCONNECT THE POWER SUPPLY FROM THE UNIT
BEFORE PROCEEDING.**

- b. Position the air pump on the upper and lower mounting studs as shown in Figure M-15.
- c. Secure both ends of the air pump to the mounting studs with the mount nuts.

COLOR CODED HEIGHT ADJUSTMENT - PARTS 1, 2, AND 3

PART 1

- a. Accomplish the *AIR PUMP REMOVAL procedures*.
- b. Accomplish the *ACTUATOR REMOVAL procedures*.

PART 2

- a. Remove the 6 bolts and 6 nuts from each side of the center supports and the back legs as shown in Figure M-16.
- b. Adjust the center supports to the color-coded height desired. See Figure M-16.
- c. Reinsert the 6 bolts into the two center supports and the back legs making sure the color-coded height matches the denoted indicators shown in Figure M-16.
- d. Replace and tighten the nuts for each of the 6 bolts.

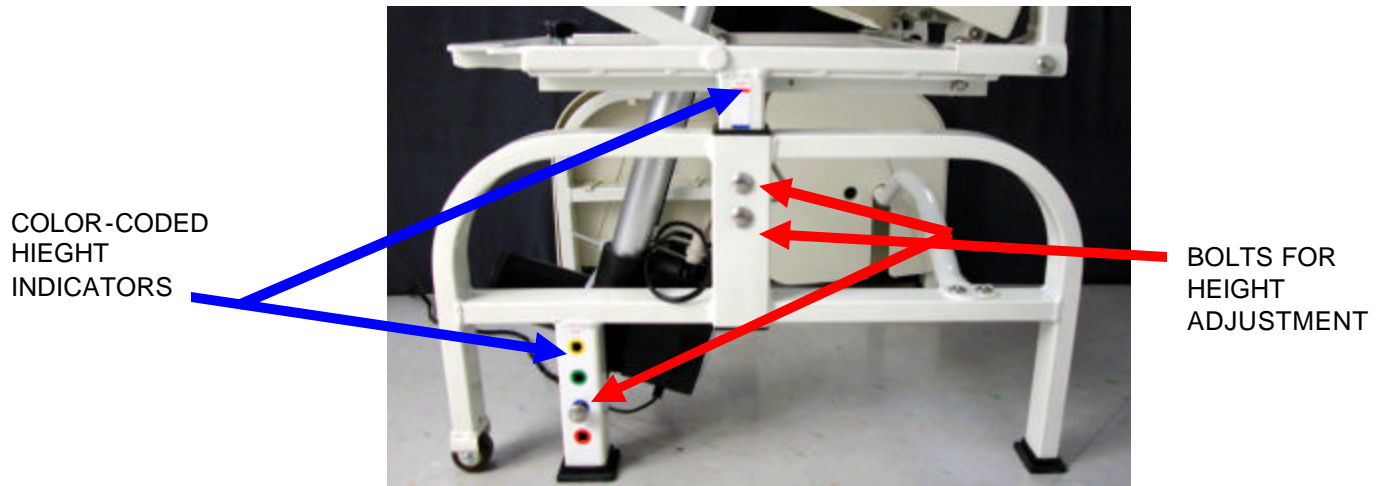


Figure 16. Height Adjustment

PART 3

- a. Adjust the actuator and air pump to the appropriate length for installation.
- b. Accomplish the *ACTUATOR INSTULATION procedures*.
- c. Accomplish the *AIR PUMP INSTULATION procedures*.
- d. Inspect the height of the air pump, actuator and center supports, making sure colored indicators match.

CLEANING

WARNING!

DISCONNECT THE POWER SUPPLY FROM THE UNIT BEFORE CLEANING.

- a. Clean the surfaces of the Maverick lift with a mild sanitizing solution that is not detrimental to plastics.
- b. Clean surface with a wet clean cloth. This will remove any residual chemicals.
- c. Dry off all surfaces before returning the unit to service.

INSPECTION CHECK LIST

ITEM	<i>In the Beginning</i>	<i>Weekly</i>	<i>Monthly</i>
1. Lift Seat : a. Check that seat and lift mechanism is properly secured.			
2. Lift Mechanism : a. Check lift mechanism for damage, bending, or deflection. b. Check lift mechanism for improper contact with other parts, looseness, or wear.			
3. Arm Supports : a. Check the arm supports for damage, bending, or deflection.			
4. Cleaning : a. When needed.			
5. Actuator and Power Supply: a. Check that the actuator and power supply module are firmly affixed to the frame. b. Check that the actuator mount studs are firmly affixed between the actuator and the lift mechanism. c. Check that the power cord for the actuator and power supply module are not loose or chafed.			
6. Cross Bar : a. Inspect bolts for proper connection. b. Inspect for damage, bending, and deflection.			

TROUBLE SHOOTING

Symptom:	Corrections:
Lift does not work.	<ol style="list-style-type: none"> 1. Check connection between power supply and plug in. 2. Check connection between the actuator and the power supply. 3. Contact dealer if problem persists.
Stop-and-Run while lifting or lowering user.	<ol style="list-style-type: none"> 1. Check wall socket for proper instillation of plug-in. 2. Check power cord. 3. Contact dealer if problem persists.
Cannot lift user up.	<ol style="list-style-type: none"> 1. Check actuator. 2. Contact dealer.

ILLUSTRATED PARTS LIST (CONTINUED)

Item	Description	Quantity Per Assembly
1	SEAT LID	1
2	SEAT RING	1
3	SEAT SUPPORT FRAME	1
4	TRANSFORMER/CONTROL BOX	1
5	ACTUATOR	1
6	AIR PUMP	1
7	BEDPAN	1
8	ARMREST WITH CONTROL	1
9	ARMREST WITHOUT CONTROL	1
10	BACKREST	1
11	ARMREST MOUNT BOLT (TWO PER ARMREST)	4
12	ARMREST MOUNT NUT (TWO PER ARMREST)	4
13	BEDPAN MOUNT	1
14	INSIDE COVER	1
15	INSIDE COVER	1
16	COVER	1
17	COVER	1

