



SERVICE INSTRUCTIONS

SVC-5100-110

Lithotomy AirShuttle™ Metric Accessory Rail Kit

SVC-5100-116

Lithotomy AirShuttle™ U.S. Accessory Rail Kit

PURPOSE

Replace the accessory rails on RT-5100-05 Lithotomy AirShuttle with the rails included in either the Metric (SVC-5100-110) or U.S. (SVC-5100-116) kit.

WARNING STATEMENTS

! WARNING ! RECOMMENDED MAINTENANCE AND SERVICE, AS WELL AS USE OF ONLY QFIX-PROVIDED ACCESSORIES, COMPONENTS, AND REPLACEMENT PARTS, ARE NECESSARY TO ENSURE THE SAFETY, PERFORMANCE, AND MRI COMPATIBILITY OF THE PRODUCT(S), AS WELL AS TO MAINTAIN APPLICABLE WARRANTIES.

! WARNING ! ALL MAINTENANCE AND SERVICE PERFORMED ON THE AIRDRIVE™ SYSTEM, AIRSHUTTLE DEVICES, AND ALL ACCESSORIES SHOULD BE CONDUCTED OUTSIDE MRI ENVIRONMENTS.

! NOTE ! Refer to the Product Guide and User Manuals for the Lithotomy AirShuttle (P/N 2007804) for operating instructions, product features, specifications, warnings, cautions, and other general precautions related to the use of the Lithotomy AirShuttle.

ESTIMATED TIME TO COMPLETE

10–20 minutes



ACCESSORY RAIL REPLACEMENT KIT

REQUIRED TOOLS



- 6 mm Hex Key

KIT CONTENTS

SVC-5100-110 Lithotomy AirShuttle Metric Accessory Rail Kit Contents

Part Number	Quantity	Part Name
2008460	1	Right Rail 
2008461	1	Left Rail 
2007990	6	Screw, Flat Head Socket , M10 x 1.5 x 46 mm, Large

SVC-5100-116 Lithotomy AirShuttle U.S. Accessory Rail Kit Contents

2008249	1	Right Rail 
2008250	1	Left Rail 
2007990	6	Screw, Flat Head Socket , M10 x 1.5 x 46 mm, Large

ACCESSORY RAIL REPLACEMENT KIT

DIRECTIONS

This component replacement may be performed by one (1) service personnel using the items included in this kit and the Required Tools.

- Using the 6 mm Hex Key, remove the six (6) flat head screws in Figures 1 and 2 that fasten the existing rails onto the Lithotomy AirShuttle.
- Position the new rail in place and loosely fasten all three (3) screws. Refer to images below for correct placement as indicated by the location and orientation of the nub at one end of each rail.

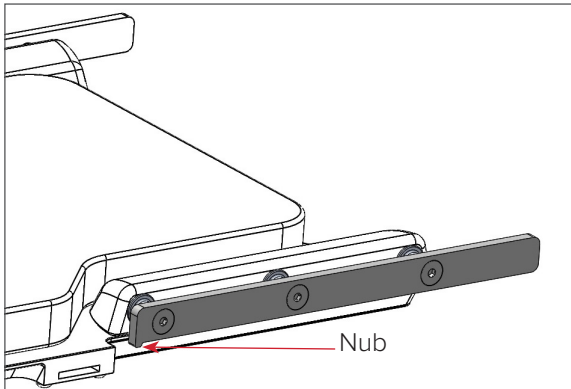


Fig. 1: Right Rail

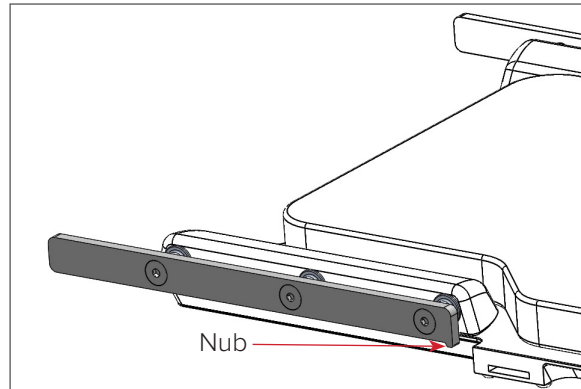


Fig. 2: Left Rail

- Finally, beginning with the center screw, secure the rails by tightening each screw first to snug and then to an additional $\sim 60^\circ$.

! NOTE ! Overtightening the screws may damage the rail and/or screw.



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