

Installation Guide

5.9" Channel for Maquet Flow-i Accessory Track

The purpose of this guide is to describe installation of the 5.9" Channel into the Maquet Flow-I Accessory Track.

Parts Reference

The following parts and hardware are included in this installation kit (hardware not shown).

Item #	Description	Qty
1	5.9" Channel for Maquet Flow -I	1
2	Channel End Cap	1
3	4mm Hex Wrench	1
4	5mm Hex Wrench	1



Tools Required:

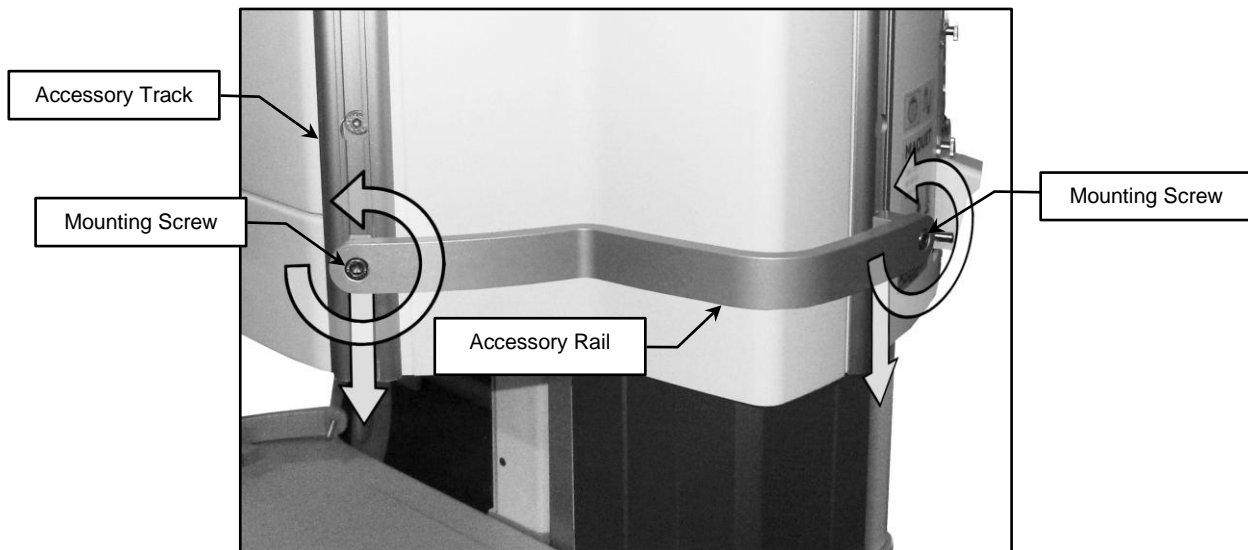
- 4mm Hex Wrench (provided)
- 5mm Hex Wrench (provided)



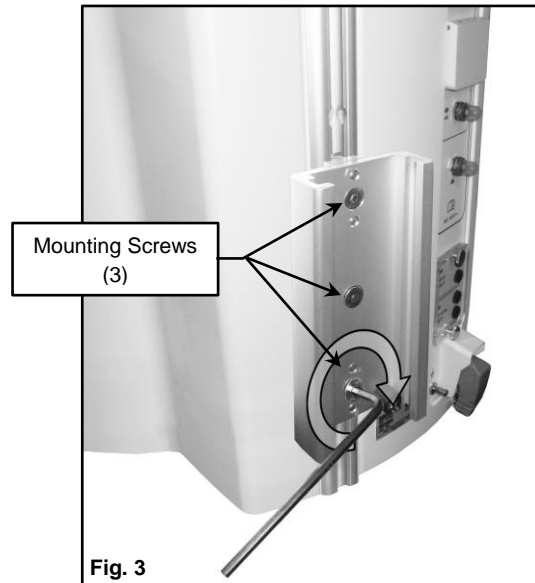
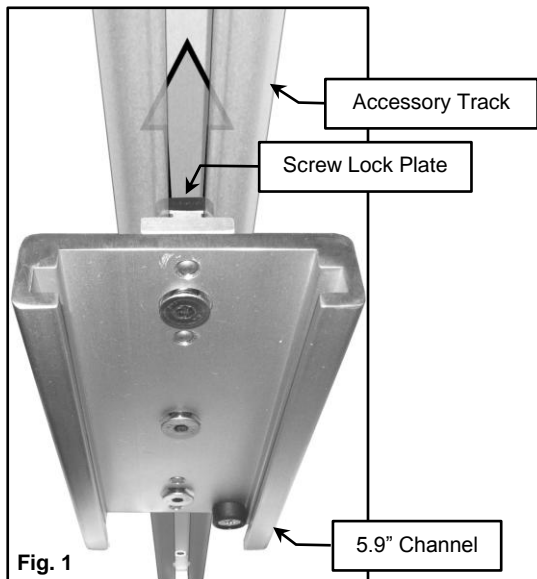
Warning: GCX manufactures mounting hardware for a variety of patient monitoring equipment and related devices. Due to the significant variations in anesthesia machines and related equipment, GCX makes no claims regarding the tip stability or overall safety of the final configuration. It is the responsibility of the healthcare institution to ensure that the configuration (anesthesia machine and all components set on or mounted to it) is safe. Check with manufacturer for Weight Limits and additional Safety information.

Installing 5.9" Channel into Maquet Flow-I Accessory Track

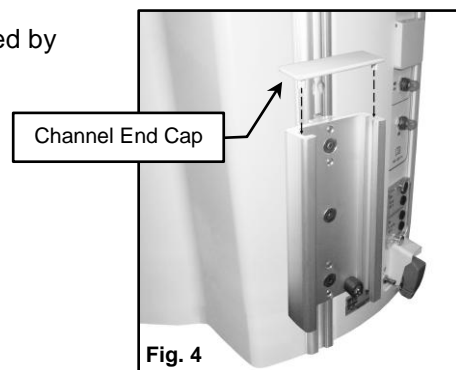
Installation Note: Some machine may require the removal of an Accessory Rail. This can be accomplished by loosening the (2) mounting screws with a 5mm hex wrench and sliding the Accessory Rail out of the Accessory Track as shown below.



1. Slide the 5.9" Channel up into the Accessory Track making sure the Screw Lock Plate is within the Accessory Track (Fig.1) and move to desired mounting position (Fig.2).
2. Using a 4mm hex wrench, tighten the (3) mounting screws to secure Channel to Accessory Track. (Fig.3).



Installation Note: A protective Channel End Cap is provided, and can be installed by pressing it into top of Channel (Fig.4).



Periodic Maintenance

All fasteners associated with the mounting system should be inspected periodically and tightened as necessary.

Cleaning the Mounting Assembly

1. The mounting assembly may be cleaned with most mild, non-abrasive solutions commonly used in the hospital environment (e.g. diluted bleach, ammonia, or alcohol solutions).
2. The surface finish will be permanently damaged by strong chemicals and solvents such as acetone or trichloroethylene.
3. Steel wool or other abrasive material should never be used.
4. Damage caused by the use of unapproved substances or processes will not be warranted. It is recommended that you test any cleaning solution on a small area of the mounting assembly that is not visible to verify compatibility.
5. Never submerge or allow liquids to enter the mounting assembly. Wipe any cleaning agents off the mounting assembly immediately, using a water-dampened cloth. Dry thoroughly after cleaning.

CAUTION: GCX makes no claims regarding the efficacy of the listed chemicals or processes as a means for controlling infection. Consult your hospital's infection control officer or epidemiologist. To clean or sterilize mounted devices or accessory