

# MCM Anesthesia Protection Shield | MCM 107



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## FACTORY NEW

The MCM 107 is a stainless steel anesthesia protection shield designed for use during surgical procedures. It protects the patient's face and maintains a stable frame for the anesthesia drape while keeping a clear separation between the surgical area and anesthesia zone. The shield attaches securely to the operating room table using two side rail sockets (MCM-162, sold separately).

The device features a flat tray that holds instruments during procedures, keeping essential tools organized and easily accessible for the surgical team. This design minimizes unnecessary movement around the sterile field and improves workflow efficiency.

Constructed from fully welded stainless steel, the MCM 107 is durable and easy to clean, reducing downtime between cases. Its quick-install design allows for fast setup and adjustment, making it a reliable solution for hospitals, surgical centers, and outpatient facilities.

## FEATURES

- Stainless steel anesthesia shield
- Designed to protect the patient's face during surgery
- Provides a frame to the anesthesia drape
- Attaches to the OR table rail with two stainless steel side rail sockets (MCM162 sold separately)
- The flat tray portion can be used to support instruments during surgery
- Allows full patient access for anesthesia monitoring
- The fully welded stainless steel construction makes it easy to clean and durable.

## SPECIFICATIONS

- Stainless Steel Construction
- Top surface dimensions: 18 1/4" x 22 1/4"
- Side supports dimensions: 24"L to adjust to the desired height, side supports measure 1/8" x 1"
- Fully welded stainless steel construction
- Requires two Siderail Sockets: MCM-162

*\*Brochure and images are a general overview of the product. Actual product options may vary.*

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