SPIE BLOCK

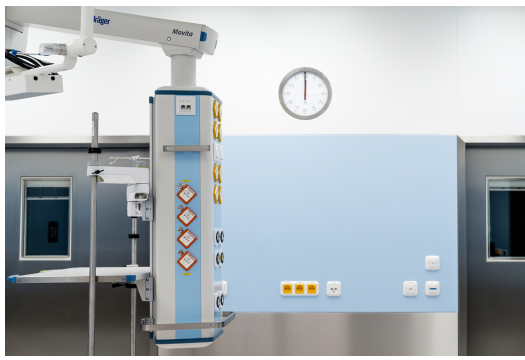
cat. no. 400.402.02

Partition panels Surgical

INSTALLATION SYSTEM FOR OPERATING ROOMS - MIDDLE MODULE







The base panels form the final surface of the entire partition wall system. The system is horizontally divided into three parts:

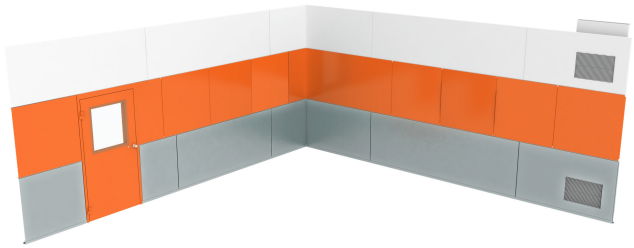
- **Lower Part** is supplied in an AISI 304 version or with a powder-coated surface finish according to the customer's wishes.
- **Middle Demountable Part** is typically color-contrasted from the other panels according to the color scheme of the entire room.
- **Upper Part** is usually supplied in the same color scheme as the suspended ceiling in the operating rooms.

PRODUCT DESCRIPTION

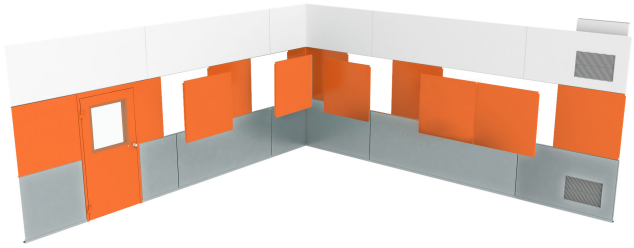
- Height 1050 mm.
- Easy disassembly at any stage of the operating room's operation.
- Possibility of retrofitting medical technology (multifunction panels, medical monitors, etc.) or individual built-in components (cabinets for suture material, pass-through cabinets, graphic panels, etc.).
- There is sufficient space in the partition wall for the distribution of media, ventilation systems, and power lines.
- The hermeticity of the system is ensured by sealing or inserted gaskets.
- The individual panels are conductively connected to each other.
- The wall system meets the requirements for airborne sound insulation.
- The wall system is adapted for the installation of necessary integrated equipment such as wall-mounted supply units, X-ray film viewers, and medical monitors.

The distribution of the Surgical partition wall system is managed by TIMOTEC.

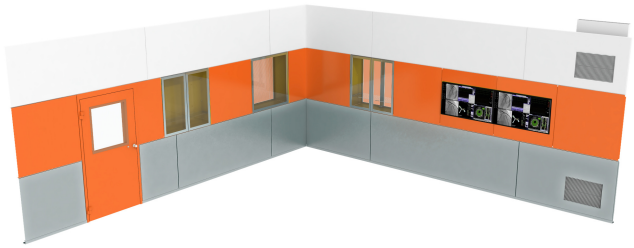
Horizontal division of panels into three lines



Easy disassembly/assembly of the middle module



Easy integration of new technologies and equipment



TECHNICAL DATA

Panel Type
Surgical Module Panel

Type
Middle Module
Middle Module with opening for BS
Middle Module with preparation for MP5
Middle Module with preparation for MP10

Width
500 mm
1000 mm
1500 mm
2000 mm
2500 mm
3000 mm

Height
1050 mm

Material
Stainless steel AISI 304, SB grind
Galvanized steel

Surface Treatment
Galvanized sheet in RAL 9016
Stainless steel sheet AISI 304
Powder coating in RAL color
Antibacterial lacquer in RAL color

Dimension
100 mm
xxx mm
Without dimension

Custom Version
Standard Version
Custom Version
Standard Version 0 - unambiguous specification from the offered variants Custom Version Q - atypical solution that cannot be unambiguously specified using the code

MORE INFORMATION, PHOTOS