

Partition panels Surgical

## INSTALLATION SYSTEM FOR OPERATING ROOMS - UPPER MODULE



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

- **Lower part** is supplied in 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 remaining 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 is dependent on the clear height of the medical space (operating room).
- Items such as analog clocks, the upper grille of the exhaust duct, or signal signs are built into it.
- There is sufficient space in the partition for the distribution of media, ventilation, and electrical power lines.
- The hermeticity of the system is ensured by sealing or with an inserted gasket.
- The individual panels are conductively connected to each other.
- The wall system meets the requirements for airborne sound insulation.

**Distribution of the Surgical partition system is handled by TIMOTEC**

# TECHNICAL DATA

<b>Panel Type</b>
Surgical Panel
<b>Type</b>
Upper Module
Upper Module with opening for clock
Upper Module with opening for information sign
<b>Material</b>
Stainless steel AISI 304 SB grind
Galvanized steel
<b>Height</b>
880 mm
<b>Width</b>
500 mm
1000 mm
1500 mm
2000 mm
2500 mm
3000 mm
<b>Surface Treatment</b>
Galvanized sheet in RAL 9016
Stainless steel sheet AISI 304
Powder coating in RAL color
Antibacterial lacquer in RAL color
<b>HVAC Grille Dimensions</b>
HVAC grille with dimensions 650 mm x 650 mm
Without HVAC grille
Grille with specified dimensions
<b>Dimension "a"</b>
100 mm
Without
xxx mm
<b>Dimension "b"</b>
100 mm
Without
xxx mm
<b>Custom Version</b>
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

