SPIE BLOCK

cat. no. 411.01

Glazing of partition panels

SURGICAL - WINDOW







The glazed window panel, along with the Surgical system, represents one of the basic elements for building operating rooms with maximum safety, sterility, hygiene, easy maintenance, and sanitation.

It is a PHARMA glazing system, which is a double-sided glazing where the glass pane is flush with the surface of the panel.

Due to its design, it is especially suitable for hospital environments.

TECHNICAL DATA

Type
Surgical Window

Panel thickness
180 mm
250 mm
Atyp mm
When delivering a window for a partition combining the Surgical (SUR - SUR) and FORMEDICAL (SDK - SUR) systems, only the middle part of the window and one striking side of the window are supplied. The window in the For Medical system is designed separately. *In the case of Atyp, the thickness can be selected according to the panel structure - recommended for the panel systems in our company's portfolio.*

Panel width	
width	**height**
500 mm	**Střední modul: 1050 mm**
1000 mm	Střední modul: 1050 mm
1500 mm	Střední modul: 1050 mm

Type according to partition system - product anchoring.
535x500
500x500
Anchoring - Between uprights in the width of the glazing.

RTG shielding glass
1 mm
2 mm
3 mm
Laminated safety glass
The glazing is equipped with anti-radiation protective glass, a visor for X-ray radiation (according to the table. The color of the protective tape of the glass itself for each variant is always in RAL 9006 and is glued to the outside of the safety / X-ray glass.

Blinds type
electric blinds
magnetic blinds
without blinds

Blinds control
on the visible side
on the non-visible side
remote (only for electric)
In the notes, it is necessary to state the number of the respective panel in which the blinds control is performed. The visible side is from the side of the workplace, or the room with the main operation, personnel service (e.g., operating room, evaluation workplace, and the like).

Shade and material
Sheet metal in RAL 9002 shade
Sheet metal in RAL 9016 shade
Stainless steel AISI 304
Powder coating in RAL shade

MORE INFORMATION, PHOTOS