

cat. no. 411.01

Glazing of partition panels

SURGICAL - WINDOW



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

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

Its design makes it particularly suitable for hospital environments.

TECHNICAL DATA

Type

Surgical Window

Panel Thickness

180 mm

250 mm

Atyp mm

When supplying a window for a partition combining the Surgical (SUR - SUR) and FORMEDICAL (SDK - SUR) systems, only the central part of the window and one stop side of the window are supplied. The window in the For Medical system is designed separately. *In the case of an Atypical design, the thickness can be chosen according to the panel construction composition - 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 by Partition System - Product Anchoring.
535x500
500x500
Anchoring - Between studs within the width of the glazing.

X-ray Shielding Layer
1 mm
2 mm
3 mm
Laminated safety glass
The glazing is equipped with 6 mm laminated safety glass to which an X-ray shielding tape layer of up to 3 mm lead (Pb) equivalence is added. The color of the shielding tape is always RAL 9006 and it is applied to the outer side of the laminated safety glass.

Blind Type
electric blinds
magnetic blinds
without blind

Blind Control
on the primary side
on the non-primary side
remote (only for electric)
The number of the respective panel where the blind control is implemented must be stated in the notes. The primary side is the side of the workstation or the room with the main operation and staff service (e.g., operating theatre, evaluation workplace, etc.).

Finish and Material
Sheet metal in RAL 9002 shade
Sheet metal in RAL 9016 shade
Stainless steel AISI 304
Powder-coated in RAL shade

MORE INFORMATION, PHOTOS

