

cat. no. 103.01

Glazing of partition panels

## WINDOW PANEL - PHARMA GLAZING ACROSS PANEL WIDTH



With the system of partition panels, a glazed window panel represents one of the basic elements to construct clean workplaces and areas with maximum safety, sterility, hygiene, easy maintenance and sanitation.

The system in question is the PHARMA glazing system, offering double-sided glazing where the glass pane is in plane with the surface of the panel.

Its design makes it suitable especially for hospital environments, areas in pharmaceutical industry, electrotechnical industry, mechanical engineering industry, food industry, etc.

### MORE INFORMATION, PHOTOS



### TECHNICAL DATA

**Panel type**

window panel - Pharma glazing across panel width

### Panel thickness

100 mm

120 mm

**60 mm**

80 mm

### Structural opening dimensions

**width**

**1190 mm**

1190 mm

**height**

**970 mm**

1500 mm

Maximum structural opening dimensions 1500x1500x120 mm!

### Glazing

laminated safety glass, thickness 6 mm

float glass, thickness 4mm

atypical

Note: As standard the glazing is of clear glass, but it is possible to order an atypical version with milk glass.  
Float glass design only for glazing with sill 1100mm and above.

### Blinds type

**without blinds**

atypical

electric blinds

magnetic blinds

mechanical blinds

Attention: Magnetic blinds can be controlled only from one side! Standard hue of blinds S156 (silver) according to the manufacturer's sample book, custom hues according to RAL colour standard. The notes must specify the number of the panel in which the blinds control will be installed.

### Blinds control

on visible side

on non-visible side

remote (only for electric)

The notes must specify the number of the panel in which the blinds control will be installed.

### Hue and material

Metal sheet, hue RAL 9002

**Metal sheet, hue RAL 9016**

Stainless steel AISI 304

Komaxit, hue RAL

### Atypical design

**Type design**

Atypical design

Type design

0 - Unique specification out of offered versions

Atypical design

Q - atypical design that cannot be uniquely specified by a code