SPIE BLOCK

cat. no. 103.08

Glazing of partition panels

X-RAY GLAZING OF PARTITION PANELS







X-ray glazing of partition panels is yet another element, together with partitions and doors, to construct clean workplaces and areas with protection against X-radiation. Its design makes it suitable especially for hospital environments, different areas in pharmaceutical industry, electrical engineering industry, mechanical engineering industry, food industry, etc.

TECHNICAL DATA

Type
RTG window panel - Pharma glazing across panel width

Panel thickness
100 mm
120 mm
60 mm
80 mm

Structural opening dimensions	
width	**height**
1190 mm	**1000 mm**
1190 mm	**800 mm**
Maximum structural opening dimensions 1190x1000x120 mm! Minimum structural opening dimensions 640x800x60 mm. Panels of different width must be made as atypical (max. panel width is 1190 mm). Min. width 560 mm, max. dimension 1190 mm. Min. height 800 mm, max. dimension 1000 mm.	

Glazing
glazing equivalent to 1 mm of lead
glazing equivalent to 1.5 mm of lead
glazing equivalent to 2 mm of lead
atypical

Blinds type
without blinds
atypical
magnetic blinds
mechanical blinds

Blinds control
on visible side
on non-visible side
on both sides
Attention: Magnetic blinds can be controlled only from one side!Standard hue of blinds S156 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.

Hue and material
metal sheet, hue RAL 9002
metal sheet, hue RAL 9016
Stainless steel AISI 304 FIN 8
Komaxit, hue RAL
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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

MORE INFORMATION, PHOTOS