SPIE BLOCK

cat. no. 104.10

Door

GLAZED HINGED DOORS FOR MATERIAL PASS-THROUGH







Glazed hinged doors are used in material pass-throughs, which serve to transport material between rooms with different classes of cleanliness.

The door frame is made of a closed profile with a surface finish of RAL, or AISI 304.

The door leaf is glazed in the PHARMA system, which means that the glazing is double-sided and the glass panes are flush with the surface of the leaf. The doors are supplied for partitions with thicknesses of 52 and 60 mm. The door frame is around the entire perimeter of the door and its tightness is guaranteed by high-elasticity adhesive sealing.

TECHNICAL DATA

Door type
Glazed hinged doors for material pass-through

Door orientation
left
right

Door dimension	
width	**height**
1000 mm	1000 mm
600 mm	**600 mm**
800 mm	800 mm
S, H, clear width x clear height	

Glazing
glazing with 6mm thick laminated safety glass
solid without glazing
atypical

Fittings
handle
atypical
revolving knob

Mounting type
front-side mounting version
version for partition panels
For installation in Surgical

Frame thickness
120 mm
100 mm
80 mm
60 mm
52 mm

Additional column
additional 25mm column on the hinge side
additional 25mm column on the opposite side of the hinges
without additional column

Signaling
atypical
without signaling
with signaling on the right on the non-hinge side SP-OZ
with signaling on the right on the hinge side SP-PZ
with signaling on the left on the non-hinge side SL-OZ
with signaling on the left on the hinge side SL-PZ

Door leaf blocking
without electric blocking
electromechanical solenoid lock ST-DB-100MT
mechanical blocking in length 1000
mechanical blocking in length 600
mechanical blocking in length 800
atypical
If the pass-through doors are supplied in a pair, it is necessary to specify the mechanical blocking only for one of the pass-through doors, for the other door, EO is specified. (However, it is necessary to specify the position of the pass-through door for the pair.)

Shade and material of the casing
Galvanized sheet metal with powder coating in RAL 9016 shade
Stainless steel AISI 304
Galvanized sheet metal with powder coating in RAL shade
Antibacterial lacquer in RAL shade

Shade and material of the frame
Galvanized sheet metal with powder coating in RAL 9016 shade
stainless steel AISI 304
Galvanized sheet metal with powder coating in RAL shade
Antibacterial lacquer in RAL shade

Atypical design
Standard design
Atypical design
Standard design O - unambiguous specification from the offered variants Atypical design: Q - atypical solution that cannot be unambiguously specified by code *Q-Atypical: this variant is made to order. Custom production is subject to individual pricing according to the brief, and production deadlines are individual and their timeframe is based on the complete brief for the Atypical product*

MORE INFORMATION, PHOTOS