

## GLAZED REVOLVING DOOR TO MATERIAL PASS-THROUGH



This glazed revolving door is intended for use in clean areas as a material pass-through. It is used to transfer materials between rooms with different classes of cleanliness.

The door frame is a closed profile with RAL or AISI 304 finish.

The door leaf is glazed with the PHARMA system, offering double-sided glazing where the glass pane is in plane with the surface of the door leaf. Glazed doors to material pass-throughs are supplied for partitions with a thickness of 52 or 60 mm. The casing is along the whole perimeter of the door; its tightness is guaranteed by a high-flexibility adhesive seal.

### TECHNICAL DATA

#### Door type

Glazed door oriented toward material chute

#### Door swing direction

left

right

## Door dimensions

width	height
1000 mm	1000 mm
<b>600 mm</b>	<b>600 mm</b>
800 mm	800 mm
W; H; clear width x clear height	

## Glazing

**glazing with laminated safety glass, thickness 6 mm**

solid without glazing

atypical

## Hardware

**handle**

atypical

operable doorknob

## Mounting

finish for installation from the front

**finish for partition panels**

finish for Surgical partitions

## Casing thickness

120 mm

100 mm

80 mm

**60 mm**

**52 mm**

## Additional column

additional 25 mm column on side of hinges

additional 25 mm column on opposite side of hinges

**without additional column**

## Indication

atypical

**Without indication**

with indication on the right on side without hinges SP-OZ

with indication on the right on side of hinges SP-PZ

with indication on the left on side without hinges SL-OZ

with indication on the left on side of hinges SL-PZ

## Door wing blocker

**without el. blocker**

electromechanical solenoid lock ST-DB-100

mechanical blocker at length of 1000

mechanical blocker at length of 600

mechanical blocker at a length of 800

atypical

## Facing hue and material

**galvanized metal sheet, hue RAL 9016**

Stainless steel AISI 304

powder coating (Komaxit), hue RAL

RAL anti-bacterial varnish

## Casing hue and material

galvanized metal sheet, hue RAL 9016

Stainless steel AISI 304

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RAL anti-bacterial varnish

## 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

