

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
600 mm	600 mm
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

52 mm

atypical 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

powder coating (Komaxit), hue RAL

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

