SPIE BLOCK

cat. no. 102.102.03

Partition panels

CLADDING PANELS







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

It is used for the cladding of existing walls of a building. Its advantage is its simplicity, quick assembly and disassembly, price, and reduced thickness.

The panel consists of just one facing, which is visible, and a glued-in plasterboard, thickness 12.5 mm.

TECHNICAL DATA

Panel type
basic partition panel

Anchoring method
1 Panel with auxiliary anchoring and reinforcing profiles (supporting frame)
2 Panel with bottom guide profile, glued directly onto the wall (panel is glued directly on the wall)
Plasterboard panel only

Panel width W
1190 mm
560 mm
W - width in mm according to dimensional range 560 mm, 1190 mm. It is possible to order atypical panel dimensions: min. dimension 300 mm, max. dimension 1190 mm.

Panel height H
2550 mm
3000 mm
Panel height 2550 and 3000 mm. Max. dimension 3000 mm. Atypical panels may be produced with a height up to 3500 mm. Panels of different width must be made as atypical (max. panel width is 1190 mm).

Ending on the side
groove-pen(left design)
pen-groove (right design)

Facing hue and material
galvanized metal sheet, hue RAL 9002
galvanized metal sheet, hue RAL 9016
Stainless steel AISI 304
powder coating (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

MORE INFORMATION, PHOTOS