

Partition panels

SHEET METAL CASSETTES FOR PARTITION CLADDING



Sheet metal cassettes are designed for cladding building structures - plasterboard and metal partitions. The sheet metal cassettes are made of sheet metal suitable for cleanrooms.

PRODUCT DESCRIPTION

- The final wall thickness is based on the thickness of the load-bearing partition.
- The sheet metal cassettes can be glued to the partition on one side (only from the cleanroom side), or on both sides.

PARTITIONS WITH FIRE RESISTANCE SUITABLE FOR CLEANROOMS

- After gluing the sheet metal cladding cassettes to fire-resistant plasterboard partitions, the partition meets all requirements for use in cleanrooms.
- Possibility of installing fire-resistant glazing.

TECHNICAL DATA

Panel Type

Cladding sheet, cassette

Cassette Thickness

0,8 mm

Note: the sheet thickness can be chosen from 0.6 – 1.0 mm

Cassette Width
1230 mm
615 mm
xxx mm
as Atypical, the desired dimension can be entered min. dimension 300 mm max. dimension 1230 mm of the panel

Cassette Height
2550 mm
2750 mm
3050 mm
xxx mm
H - height in mm according to the dimensional series max. dimension 4000 mm (RAL), 2500 mm (AISI)

Left Edge Finish
Fold on the left side
Without fold on the left side

Right Edge Finish
Fold on the right side
Without fold on the right side

Bottom Edge Finish
Fold on the bottom side
Without fold on the bottom side

Top Edge Finish
Fold on the top side
Without fold on the top side

Color and material of the cladding - standard from the visible side
Galvanized sheet in RAL 9016
Stainless steel AISI 304
Galvanized sheet in RAL

Atypical Design
Standard Design
Atypical Design
Standard Design 0 - unambiguous specification from the offered variants Atypical Design Q - atypical solution that cannot be unambiguously specified by code

MORE INFORMATION, PHOTOS

