

## Personnel Airlocks

## STAINLESS STEEL GUARDRAILS



Stainless steel guardrails and corner guards are used to protect partitions from damage during the passage of carts, mobile containers, etc.

Stainless steel railing – a classic interior railing whose greatest advantage, considering the material used, is its high durability and easy maintenance.

During production, maximum emphasis is placed on precision, the quality of welds, and the final surface finish.

## TECHNICAL DATA

**Type**

Stainless steel and plastic guardrails

**Guardrail type**

stainless steel guardrail corner piece

stainless steel guardrail straight

stainless steel straight staircase railing

**Diameter D**

stainless steel guardrails

stainless steel guardrails

### Height V

Stainless steel staircase railing

Stainless steel guardrails

Stainless steel guardrails

Stainless steel guardrails

Stainless steel guardrails

Stainless steel staircase railing

Stainless steel staircase railing

Atypical height

Height is calculated from the floor.

For stainless steel staircase railings, V.80 will be assigned to H.80, V.90 to H.90, V.100 to H.100.

### Depth H

stainless steel staircase railing

stainless steel staircase railing

stainless steel staircase railing

Depth is calculated from the partition.

### Length L

rovné

rohový díl

(nerezová svodidla) – rovné

The recommended length L is in the range of 300 to 3000, graded in 10 mm increments.

### Material

stainless steel AISI 316L brushed SB

stainless steel AISI 316L POLISHED

stainless steel AISI 304 brushed SB

stainless steel AISI 304 POLISHED

### Atypical design

Standard solution

Atypical solution

Standard solution

0 - unambiguous specification from the offered variants

Atypical design

Q - atypical solution that cannot be unambiguously specified by code

## MORE INFORMATION, PHOTOS

