

## Accessories and built-in components

## SCREENS



Screens are designed to increase the efficiency of airflow in a clean environment. They prevent the intake of air from the surrounding room and create a closed workspace with a uniform airflow under a circulation unit or laminar field.

They are designed for circulation units, laminar fields, or for installation in suspended ceiling structures. Anywhere it is necessary to direct the airflow.

The screen structure consists of an anchoring part and a hanging part. The hanging part is made of either flexible strips or plexiglass. Flexible strips are designed as removable or fixed. Plexiglass screens are always designed as fixed - non-removable.

- Anchoring part: RAL 9016 or in AISI 304 version
- Anchoring type:
  - Side
  - Top
- Screens:
  - Flexible - strips
  - Rigid - plexiglass
- Variant:
  - Fixed
  - Removable
- Version:
  - Standard
  - Antistatic

## TECHNICAL DATA

### Type

Screens

### Variant

Side anchoring flexible

Side anchoring flexible removable

Side anchoring rigid

Top anchoring flexible

Top anchoring flexible removable

Top anchoring rigid

### Version

Antistatic

Standard

### Length

value	dimension
Screen length	625 mm
Screen length	1250 mm
Screen length	max 4000 mm

### Screen height

value	dimension
Screen height	300 mm
Screen height	2100 mm
Screen height	XXX

### Material

RAL 9016

Stainless steel version AISI 304

### Number of corners

Without corners

1 Corner

2 Corners

### Additional anchoring through the suspended ceiling

without additional anchoring

1 pc of MS-153 anchor into light ceiling

2 pcs of MS-153 anchor into light ceiling

### Anchoring to the structural ceiling

without anchoring

Hilti beam clamp (steel rolled beams I, U, L)

L-profile (steel structure from closed profiles, etc.)

Threaded rod coupler (concrete ceiling structure)

Threaded rod length

MS-126: Threaded rod M6x1000

MS-127: Threaded rod M6x2000

## 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

