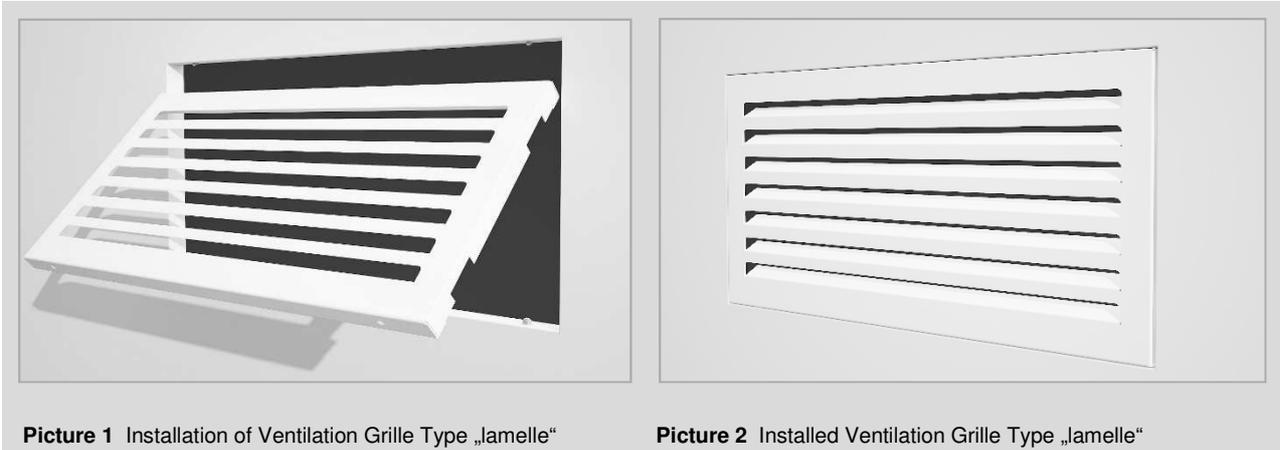


Product Pictures



Picture 1 Installation of Ventilation Grille Type „lamelle“

Picture 2 Installed Ventilation Grille Type „lamelle“

Description

The ventilation grille can be used both in exhaust air systems and in overflows between two rooms and in doors.

The shape is specially designed for use in clean room facilities.

Due to the low installation depth, the ventilation grille can be integrated flush on both sides, regardless of the wall thickness. The air overflow area is formed by fins with a free cross section of 67%.

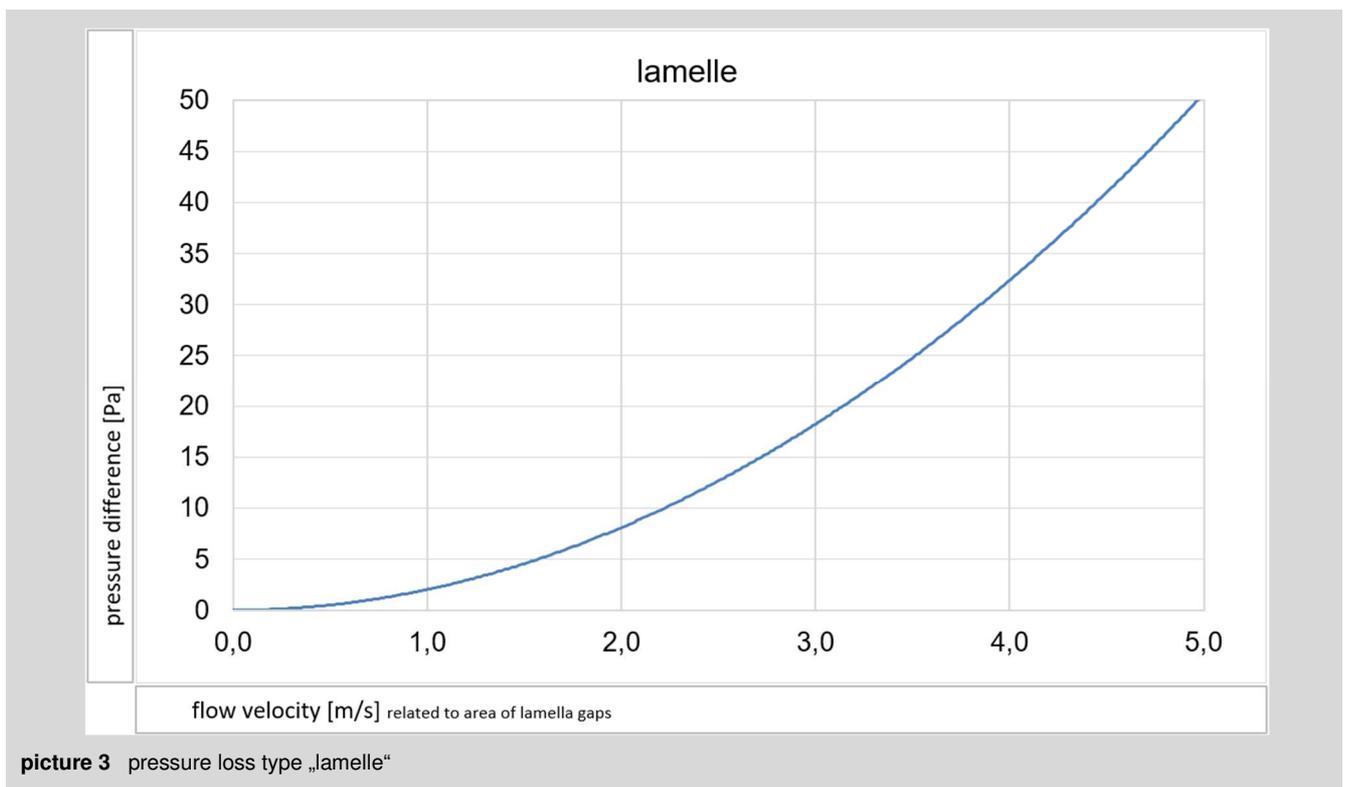
The compact design also gives the grid a very high stability and torsional rigidity.

Due to the frame shape, the overflow grille is self-supporting and independent of the wall construction.

Technical Data

	„lamelle“
Cut-out width:	max. 1200 mm
Cut-out height:	max. 1500 mm
Air flow rate	max. 5 m/s
Free cross section	67%
Part-No.	00053605

Pressure loss



Materials

The following materials are available:

- Stainless steel, brushed
- Stainless steel, ground
- Steel, coated
- Aluminium, anodized