

Aerio New ventilation grids



Efficient aeration solution for all type of applications!

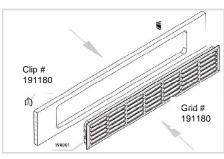
Aerio line consists in 2 grid models, offered in an elegant satin nickel finish, to be applied in plinth or kickplates (for application under built-in refrigerators or wine cellars for example). The most common application of ventilation grids will be in kitchens. The use of a ventilation grid allow optimal airflow avoiding extreme heat and humidity, helping your appliances to always work at the best level of performance.

Our elegant finishes will match most of your needs.

Air slot for both products: 200cm² (7,7/8"²)

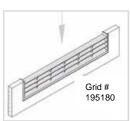












Applications









Lockers with wood doors

Kitchens

Millwork, Machinery housing, offices

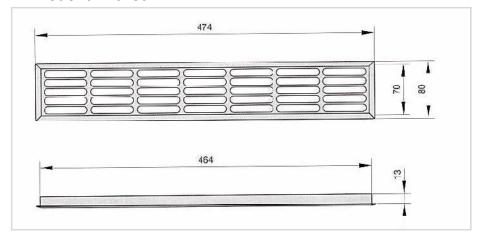
Code	Description
191180 190180 195180	Ventilation grid 474x80mm, satin nickel for panel thickness from 12 to 21mm Clips for ventilation grid 191180 Ventilation grid 367x79mm satin nickel for panel thickness of 16mm



New ventilation grids Technical information

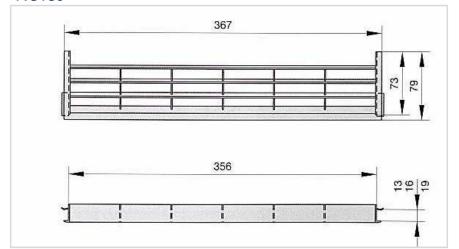
Additional information and product application

191180 and 190180



Cut out: 464 x 70mm (18-1/4"x 2-3/4") Min. height of the plinth= 100 mm(3-15/16") For thicknesses from 12 - 21 mm (7/16"-13/16")

195180



Cut out: 356 x 73mm (14"x 2-7/8") Minimum height of the plinth = 85 mm (3-5/16") For thickness of 16 mm (5/8")