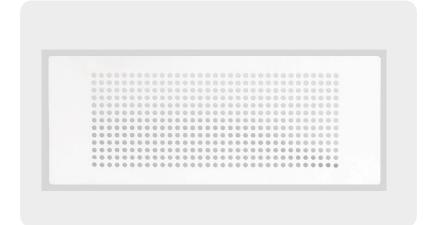
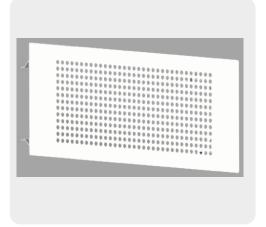




White perforated screen speakers

WHITE PERFORATED SCREEN SPEAKERS VMGSF_B SERIES





CARATTERISTICHE

Diffuser-grid, which can be used for both indoor air supply and extraction with white perforated screen that can be installed on the wall*.

The screen pulls out and fits in very easily for cleaning.

* The diffuser can also be installed in the ceiling/ceiling if it is combined with an adapter VMAD-- and the corresponding magnet kit cod. VMADKM (see related data sheets).

Materiali di costruzione

- Galvanized sheet metal 1.5 mm thick.
- Steel for clips (springs).

Screen color

White RAL 9010, with epoxy powder coating.

Fixing methods

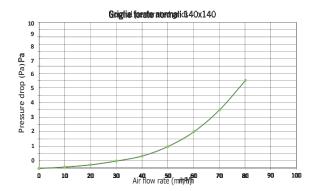
Steel clips (springs), standard, for fixing the screen.

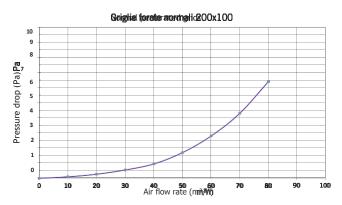
ACCESSORIES (optional)

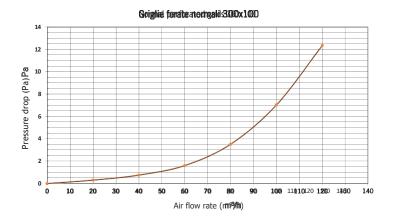
- Sheet metal-PVC adapters mod. VMAD20X10----/VMAD30X10----/VMAD40X10----.
- · Accessory for ceiling installation: magnet kit for VMGSF (can be ordered together with the diffuser or adapter) code. VMADKM.
- · Adapter accessories such as extensions, collar accessories, etc.

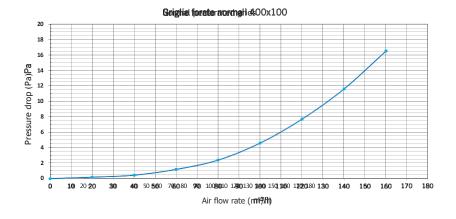
QUICK SELECTION TABLE						
Code	Location with respect to the wall	Screen size [mm]	Total perforated area [^{m2}]	Flow rate (^{m3} /h) with _{vattrav} . effect.=1m/s	Flow rate (m3/h) with vattrav.	Flow rate (m3/h) with vattrav. effect.=3m/s
VMGSF140X140B	fixed	170x170	0.0028	11	22	33
VMGSF200X100B	fixed	230x130	0.0048	17	35	52
VMGSF300X100B	fixed	330x130	0.0084	30	60	91
VMGSF400X100B	fixed	430x130	0.0120	43	86	129

GRAPHICS



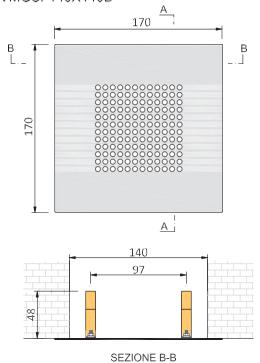






DIMENSIONS

Griglia a schermo forato normale 140x140 mm cod. VMGSF140X140B

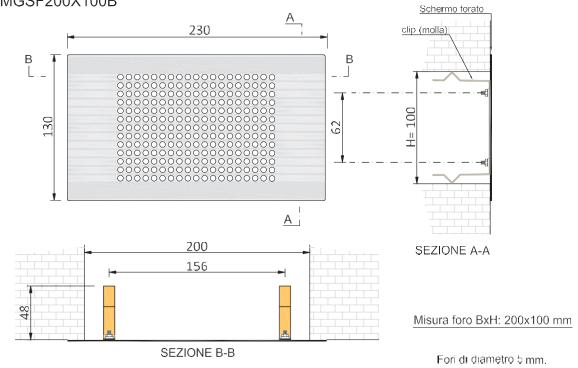




Misura foro BxH: 140x140 mm

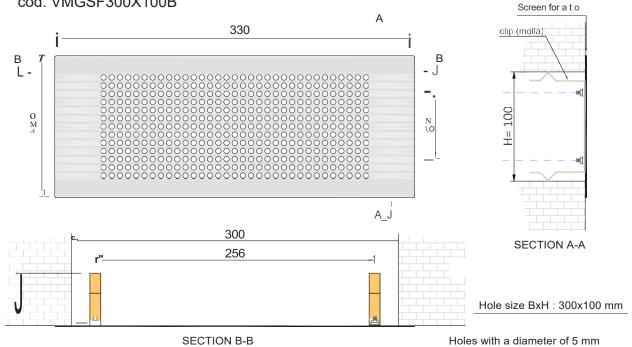
Fori di diametro 5 mm.

Griglia a schermo forato normale 200x100 mm cod. VMGSF200X100B

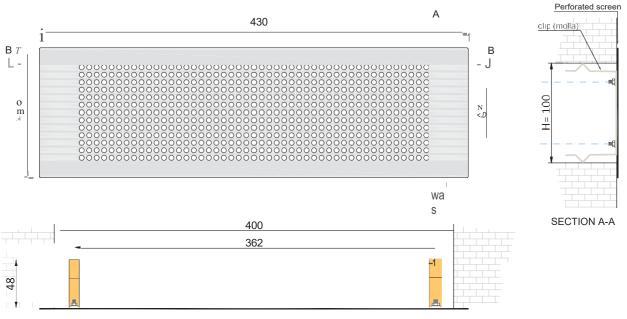


DIMENSIONS

Normal perforated screen grid 300x100 mm cod. VMGSF300X100B



Normal perforated screen grid 400x100 mm cod . VMGSF400X100B



SECTION B-B

Hole size B x H: 400 x 100 mm Holes diameter per meter

