

# EXTERNAL PVC "ANTICONDENSA" GRIDS mod. VMGAIR-PVC

## PVC EXTERIOR GRILLES "ANTI-CONDENSATION" MOD. VMGAIR-PVC



### FEATURES

PVC outdoor air intake/exhaust grille, compact, shaped and with anti-insect mesh removable from the bottom.

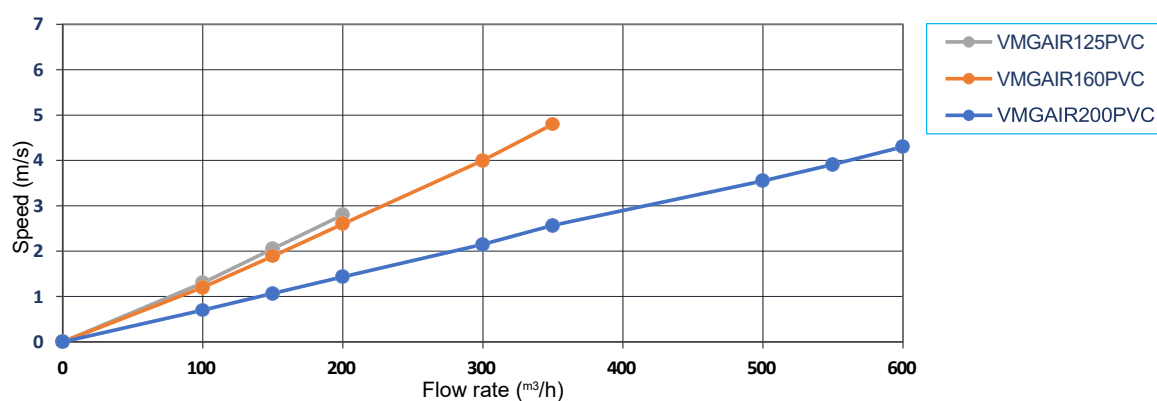
**Fixing methods:**  
screws (not supplied).

**Material of construction:**

- PVC anti-condensation thick. 3 mm RAL 7035 color;
- Collars formed from PVC pipe elements.

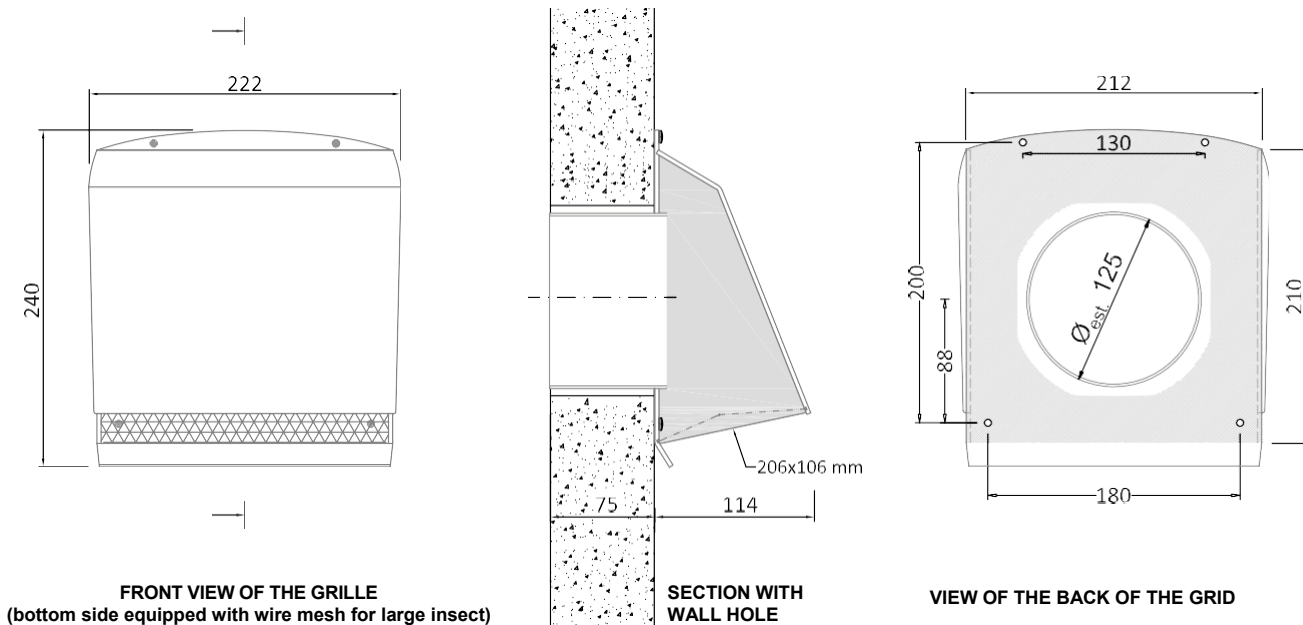
### GRAPHIC

Crossing speed (m/s) for external gratings mod. VMGAIR---PVC at various input/output air flow rates



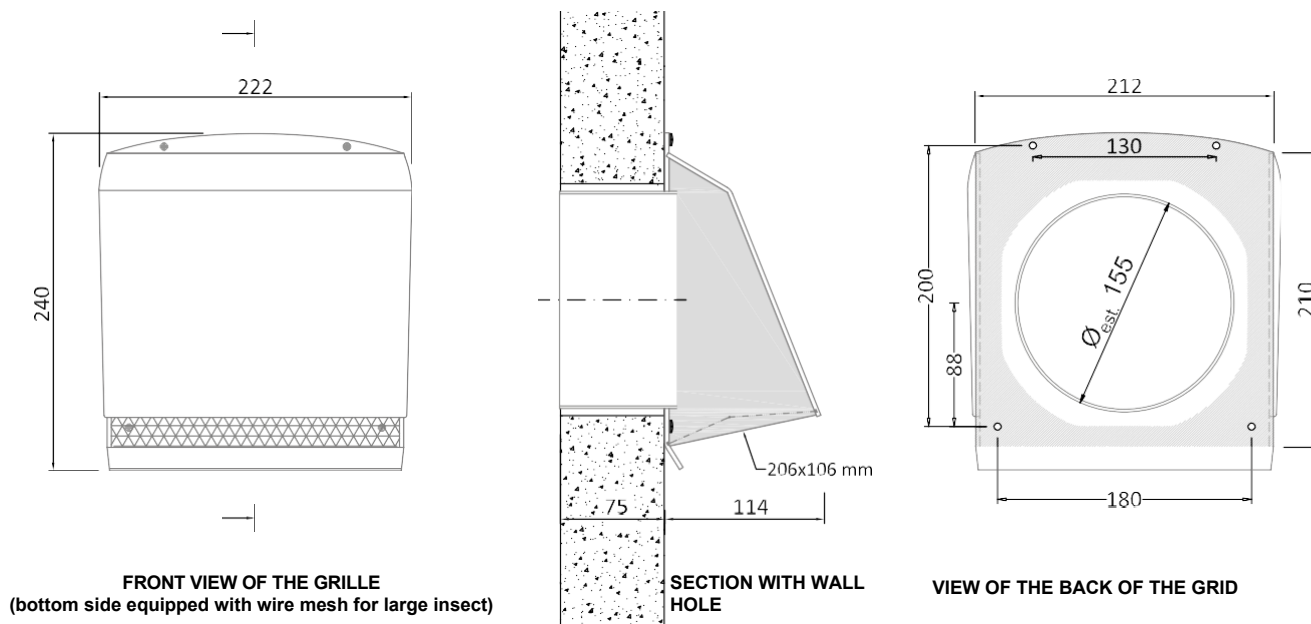
## DIMENSIONS

External grille "VMGAIR-PVC" made entirely of anti-condensation PVC- Connection diameter: Ø125 PVC thick. 3 mm color RAL7035  
Code: VMGAIR125PVC



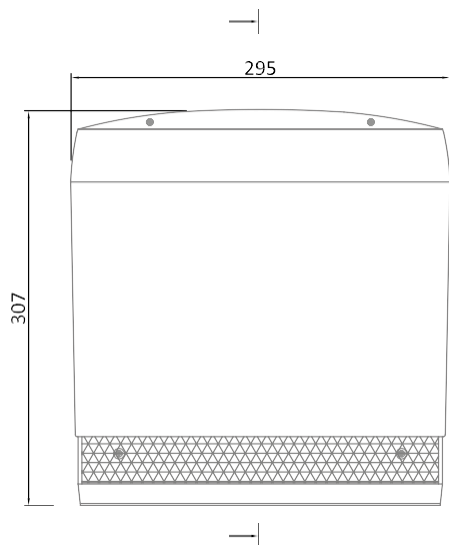
## DIMENSIONS

External grille "VMGAIR-PVC" made entirely of anti-condensation PVC- Connection diameter: Ø155 PVC thick. 3 mm color RAL7035  
Code: VMGAIR160PVC

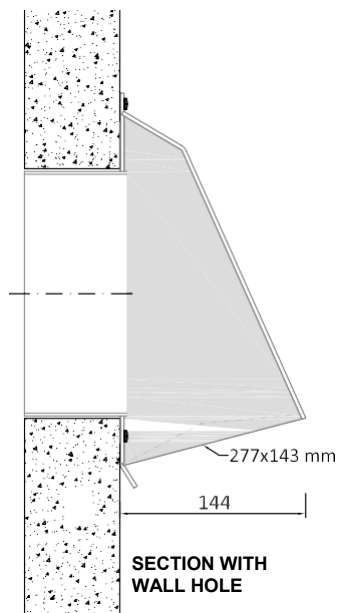


## DIMENSIONS

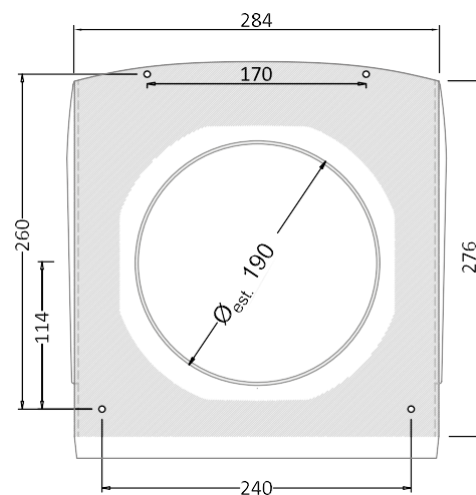
External grille "VMGAIR-PVC" made entirely of anti-condensation PVC- Connection diameter: Ø190 PVC thickness: 3 mm color RAL7035  
Code: VMGAIR200PVC



**FRONT VIEW OF THE GRILLE**  
(bottom side equipped with wire mesh for large insect)



**SECTION WITH  
WALL HOLE**



**VIEW OF THE BACK OF THE GRID**  
\*(with 3mm thick PE foam adhesive panel)