

# PGIR

- > Tiered Seating Displacement
- > Low Impulse
- > Rectangular

## DESCRIPTION

The PGIR offers a ventilation and cooling solution designed to ventilate auditoriums with tiered or graded seating. The unit is available in three sizes each with a removable front panel and fixing frame.

## CONSTRUCTION

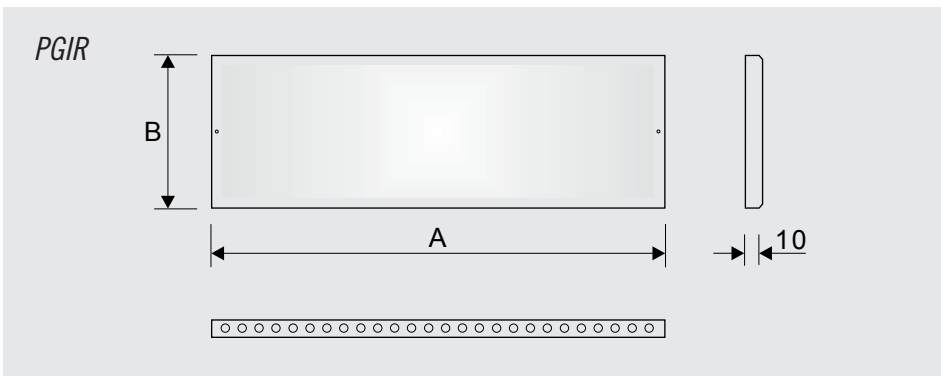
0.9 mm galvanised sheet steel.

### Finish:

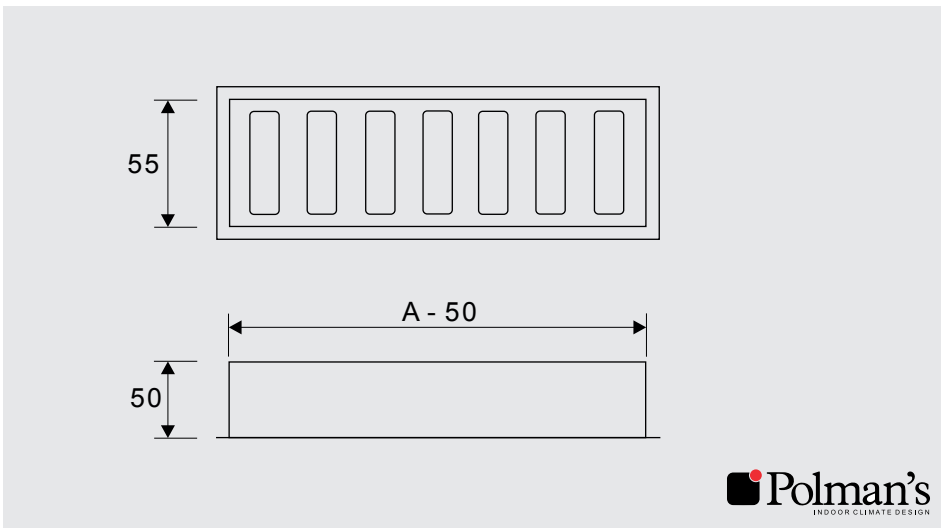
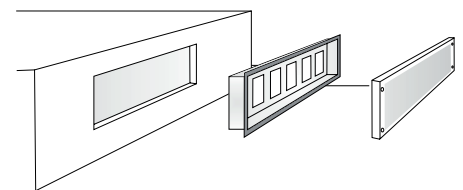
Standard white powder coated external finish.

## MODELS

- PGIR 40-10:** 400 mm width
- PGIR 50-10:** 500 mm width
- PGIR 60-10:** 600 mm width



| DIMENSIONS (mm) |     |     |     |
|-----------------|-----|-----|-----|
| Size            | A   | B   | Kg  |
| 40-10           | 400 | 100 | 0.7 |
| 50-10           | 500 | 100 | 0.8 |
| 60-10           | 600 | 100 | 1.0 |



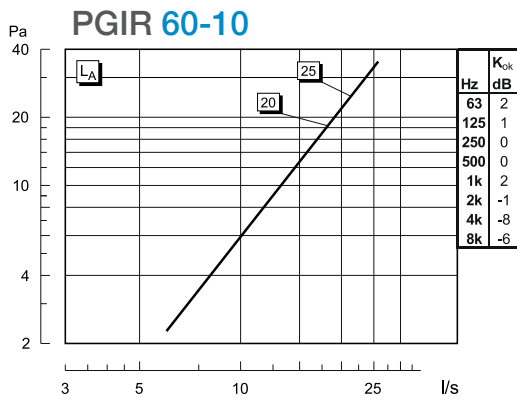
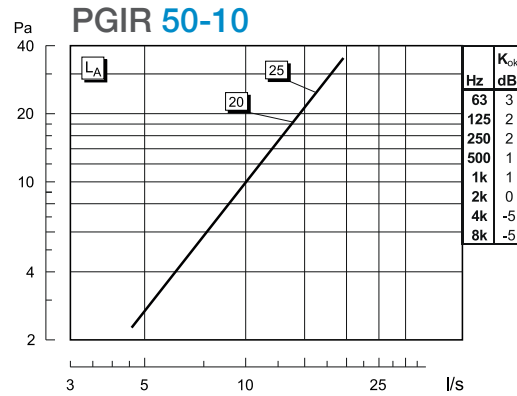
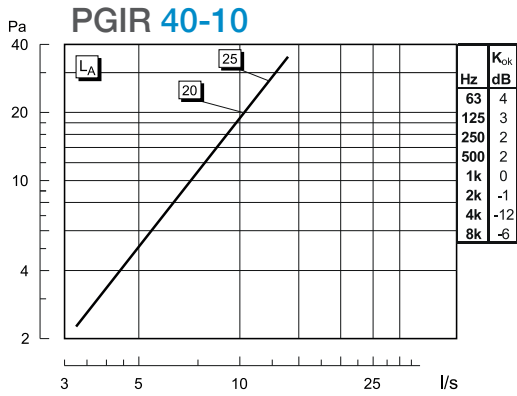
## NOTES

All dimensions are given in mm.

# PGIR - SELECTION DATA

$\Delta L$  = Sound attenuation (dB) / frequency Hz

$K_{ok}$  = Sound power level (dB) / frequency Hz



## INSTALLATION

