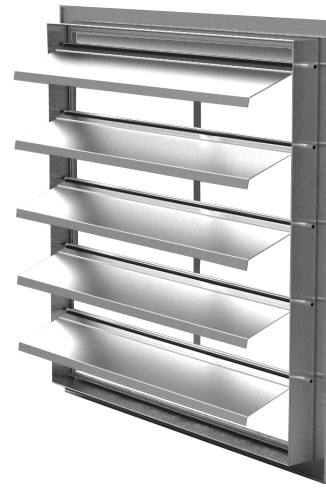


CG-2500 MODEL

EXTRUDED ALUMINUM BACKDRAFT DAMPER



- Operating velocity: 1501-2500 ft/min.
- Designed to prevent reverse air flow of the low pressure and low speed ventilation system
- Barometric gravity damper are built to mount vertically to handle horizontal airflow
- **Specify operation velocity when ordering**

CONSTRUCTION: Frames and blades made of aluminum .

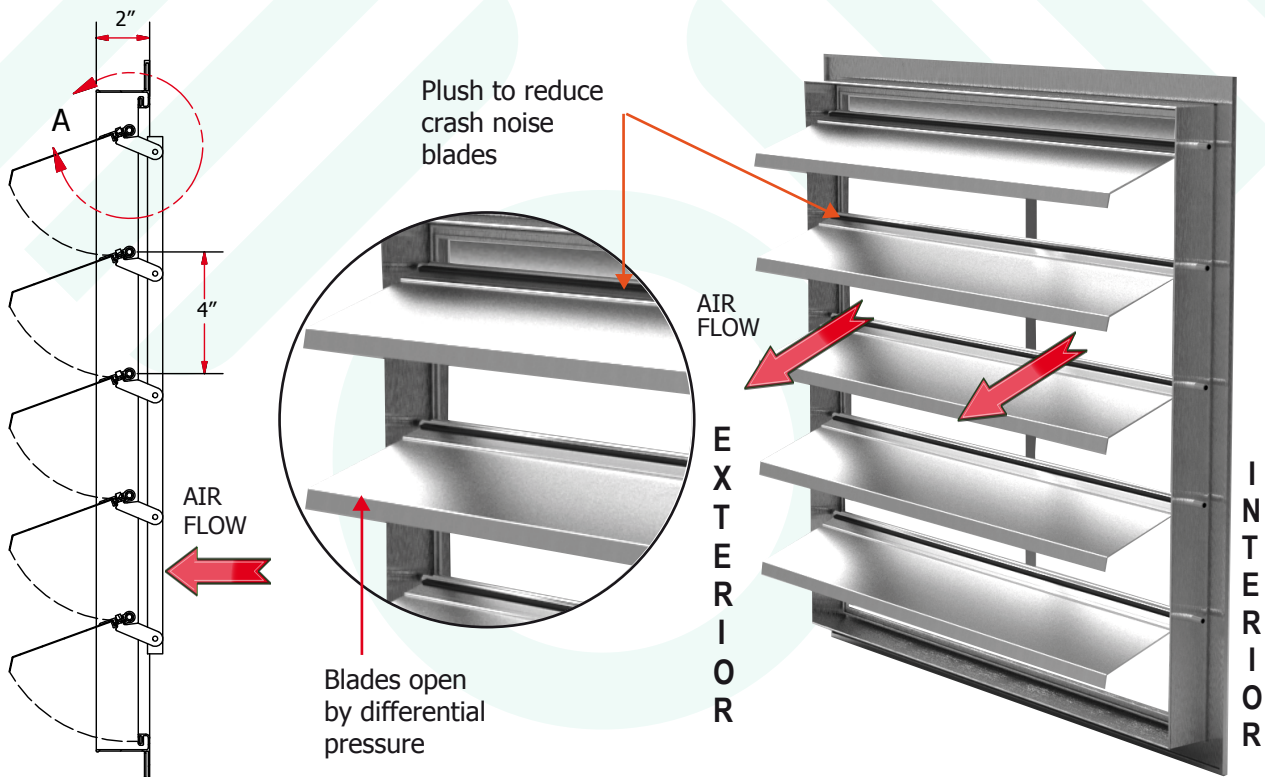
FINISH: Anodized frame and mill finish blades .

PERFORMANCE: Designed to operate with a maximum pressure, with differential pressure of 1 "of water column* (250N / mt.2) and a maximum velocity **2500 Feet / Min.**

ACCESORIES: Optionally they can be supplied with mosquito net or aviary mesh, as additional protection, which prevents the entry of insects and / or birds

Dimensional Data

Min. Size	Max. Size Single Blade	Max. Size Selected Blade
6" X 24"	24" X 72"	96" X 96"



Frame "L" installed on the wall by the Interior (CGSI) or installed on the wall from the outside(CGSE)

