

Provoid Ground Level Gas Vent Box

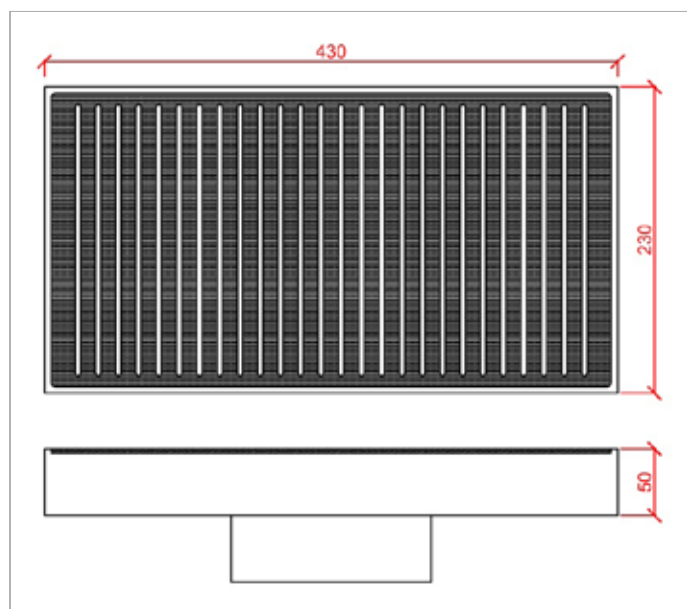
GAS PROTECTION

DESCRIPTION

Provoid Ground Level Gas Vent box is designed to effectively disperse passively vented gas safely into the atmosphere. The vents should be used near the building perimeter or in soft landscape.

In areas of vehicle traffic, the rectangular gully vent can be positioned underneath a gully grate to suit road traffic (design of bearing load to be ap-proved by the engineer).

SPECIFICATIONS



Typical Properties	Value
Gully vent wall thickness	4mm
Unit height (including gully)	690mm
Twinwall and pipe composite	640mm
Holed Stainless Steel Lid (L x W)	420mm x 210mm
Thickness	1.6mm
Hole diameter	6mm
Slotted Stainless Steel Lid (L x W)	420mm x 210mm
Thickness	1.6mm
Slot width	6mm
Air Flow	
S/Steel Slotted Lid	18,000mm ²

PRODUCT DETAILS

Stainless steel screws are provided with the stainless steel Holed Lid. Base connection should be to storm water collection, land drainage or soakaway system.

BGA British Geomembrane Association



INSTALLATION

Install around the perimeter of the building (grass verges, gravel beds, planter areas etc). Only for use in areas that sustain light foot traffic.

Correct Installations/specification should be sought from the specifier, ground engineers or the structural engineers to ensure the unit is suitable for the intended location.



Download a full Gas Protection brochure from our website...

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