

Electrical Enclosure Accessories

IP-VENTDOOR

STEEL | VENTED DOORS

Suited for Electrical Enclosures

IP Enclosures provides a range of vented doors for steel electrical enclosures. Vented doors feature pressed louvre vents to enable ventilation. The pressed louvre vents are positioned at the bottom and top of the door to enable enhanced airflow and air circulation. Vented Doors are optional inter-changeable door assemblies that can be easily installed on new or existing IP Enclosures electrical enclosures. The door construction and seal are identical to those of the standard door and seal.

Material:
- Door: 1.5mm Galvanised steel sheet.

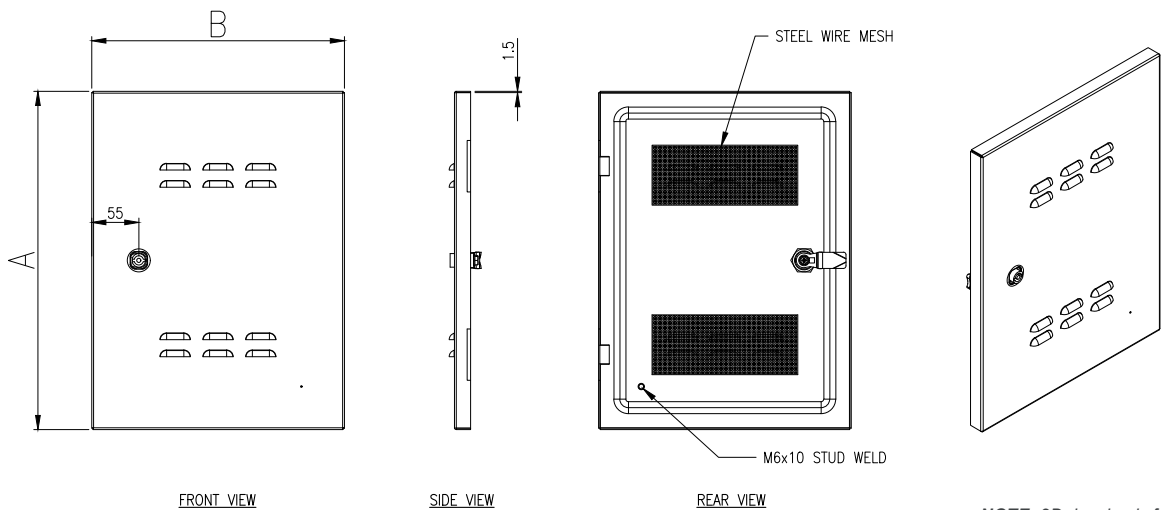
Door: The robust door is fabricated from 1.5mm galvanised steel sheet and incorporates multiple pressed louvre vents positioned at the top and bottom sections to facilitate improved airflow and ventilation. The door is fitted with a gasket and a steel wire mesh installed behind the louvre vents, providing enhanced protection against the ingress of foreign objects.

Surface Treatment: UL approved AkzoNobel epoxy polyester powder coated with a textured finish. 80-120 micron average thickness. Colour RAL7035 Light Grey.



Image shown is for reference only.
See table below for the accurate sizes and specifications.

Part Number	To Suit Enclosure Size	Vented Door Size	Weight
SKU	H x W (mm)	A x B (mm)	Kilogram (Kg)
IP-4030VENTDOOR	400H x 300W	395 x 295	2
IP-5050VENTDOOR	500H x 500W	495 x 495	4
IP-6040VENTDOOR	600H x 400W	595 x 395	4
IP-6060VENTDOOR	600H x 600W	595 x 595	5
IP-8060VENTDOOR	800H x 600W	795 x 595	7



NOTE: 2D drawing is for reference only.
See CAD files for sizes and specifications.