



Features

Seamless integration with EziBlank® Blanking Panel to extend air containment coverage.

Adjustable torque hinge for flexible adjustment during installation and then lock in place at final position.

Magnetic base mounting for easy installation and adjustment on ferrite surface and pre-punched mounting holes for non-ferrite surface installation.

Cohesive aesthetic design that blends seamlessly into existing rack cabinets.

Extensible width using separate 100mm side panel to cover up to 800mm wide racks.

Extending your air containment coverage, effortlessly.

EziBlank® eXTension is the extension bracket with magnetic mounting base that is specifically designed and engineered to be paired with EziBlank® 6RU Blanking Panel for extended air containment coverage. By adopting cohesive aesthetic design, the EziBlank® eXTension with Blanking Panel blends seamlessly into existing server rack cabinets and at the same time functions as an extended barrier between hot and cold aisle.

The magnetic, non-intrusive mounting arrangement provides data centre operators the versatility to experiment or permanently implement strategic, targeted air flow management without the investment of extensive capital works..



Specifications:

Physical

Dimensions:	Bracket: 273.4mmx600mmx58.9mm Ext. Panel: 267mmx100mmx15mm
Weight:	1.5kg with EziBlank® 6RU Panel attached.
Material:	1.2mm mild steel, powder coated
Colours:	Black, White
Magnetic:	3 x 25mm rare earth magnet each with nominated holding force of 14kg.

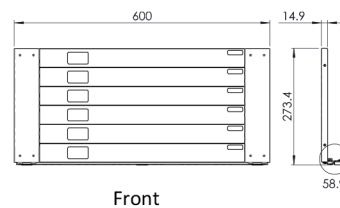
Torque Hinge Performance Details:

Load:	Radial: 1780N; Axial: 890N
Max. torque:	0.8Nm

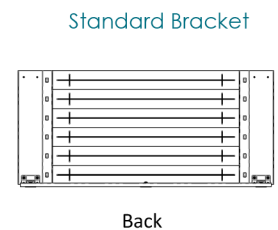
Ordering Information:

- EZBX600PNL01-B
EZIBLANK® eXTension Bracket (Black)
- EZBX100PNL02-B
EZIBLANK® eXTension Bracket with 2 x 100mm Extension Panel (Black)
- EZBX600PNL01-W
EZIBLANK® eXTension Bracket (White)
- EZBX100PNL02-W
EZIBLANK® eXTension Bracket with 2 x 100mm Extension Panel (White)

Dimensions



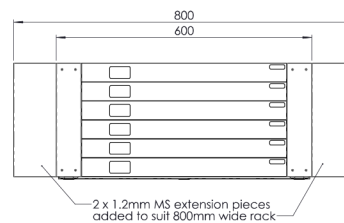
Front



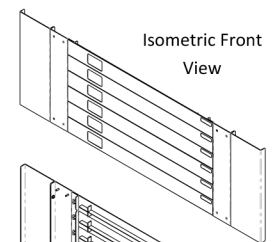
Back

Standard Bracket

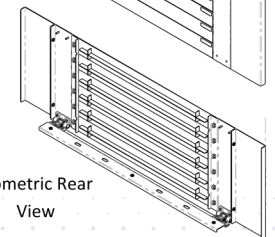
Bracket with 100mm panel extensions



Front



Isometric Front View



Isometric Rear View