

ALUMINIUM CABINETS

- FOR LINK, SERVICE, METERING & STREETLIGHT CONTROL

These robust industry standard cabinets are made from 2.5mm marine grade alloy powdercoated with a rippled industry standard green coating.

The standard range includes three sizes - 300mm, 500mm and 700mm wide with others available on request (conditions may apply).

The hinged door makes for easy access to authorised persons while the secure locking mechanisms can be included to ensure public safety and no unauthorised entry.

The removable lower front sill allows for easy access to the cable installation area.

The hot dip galvanised underground base is supplied with all TransNet Aluminium cabinets and if required a viewing window can be added (at additional cost).



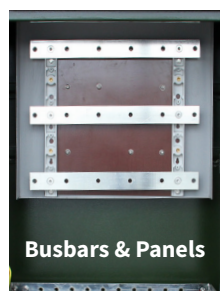
FULLY CUSTOMISABLE TO YOUR REQUIREMENTS:

- Perfect for use as Link pillars, Customer service pillars & Metering pillars
- Can be installed freestanding or recessed into walls/fences
- Custom sizes available (on request, some conditions may apply)
- Locking mechanism of your choice can be included
- Additional security options are also available
- Made from quality materials - Hot dipped galvanised base, Aluminium or Stainless steel (special order only) body powdercoated in Green to match current NZ industry standard
- Custom branding including safety warning labels, Network asset numbers and identification labels can be installed prior to delivery
- Hinged cabinet doors, earthed to main cabinet body for safety - this can be done in accordance with your individual network requirements
- Available standard as empty cabinets, any inclusions must be confirmed at time of order
- Tinned Copper Busbars and Apator Switchgear used to populate cabinets to customer requirements

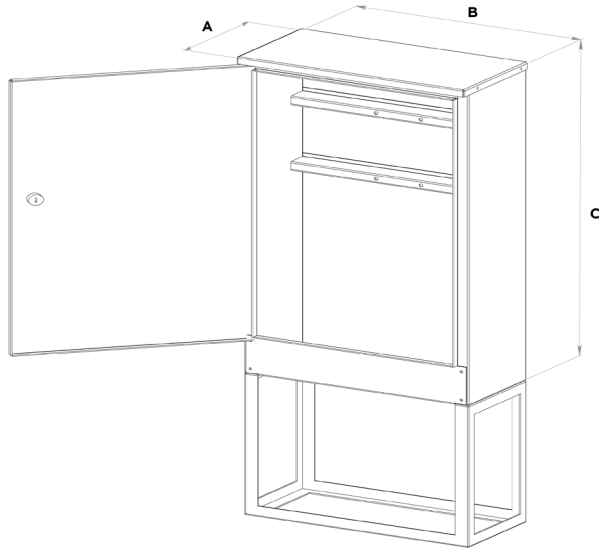
Customisation/Inclusions include (but are not limited to):

- Busbars & Panels
- Locks
- Signage
- Switchgear
- Colour*
- Material*

* Conditions apply



DIMENSIONS



EPA500 - 500B x 880C x 330A



EPA300 - 300B x 870C x 265A



EPA700 - 700B x 880C x 330A

NOTE: Images show different variations of component inclusions and are not intended as realistic examples of the exact product supplied. All cabinets are populated to customers specific requirements at time of order. Contact our customer service team for more information.