

## Transformer Rails **A-T-O**



Catalog Number	Length (mm)	Length (in.)
PTR6	534	21.02
PTR8	734	28.90
PTR12	1134	44.65

Transformer rails are used to mount heavy components and transformers in the bottom of an enclosure.

- The rails are slotted to fit the integral mounting holes in the frame
- Four clip nuts and screws are furnished to mount rails to frame
- Four M10 clamping nuts and bolts are furnished to attach equipment to the rails
- Rails can be installed side to side in the PROLINE frame for mounting of components
- All mounting hardware is included

## Grounding Bar System **A-T-O**



Catalog Number	Description	Length (mm)	Length (in.)	Number of Holes/ Screws, M6	Number of Holes/ Screws, M5
PGS2K	Fits 400mm deep frame front to back horizontally	200	7.87	3/5	10/10
PGS4K	Fits 600mm deep frame front to back horizontally	400	15.75	9/11	20/20
PGS6K	Fits 800mm deep frame front to back horizontally	600	23.62	15/17	31/31

Three sizes of grounding bars and insulated mounting brackets are available. Bars are plated copper with M6 and M5 tapped holes to provide a common point for grounding equipment. Fits all enclosures if mounted vertically. See table for horizontal mounting.