Transformer Rails A-T-O



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

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

Grounding Bar System A-T-O





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.

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

Subject to change without notice PH 763 422 2211 • FX 763 422 2600 • www.hoffmanonline.com © 2007 Hoffman Enclosures Inc.