

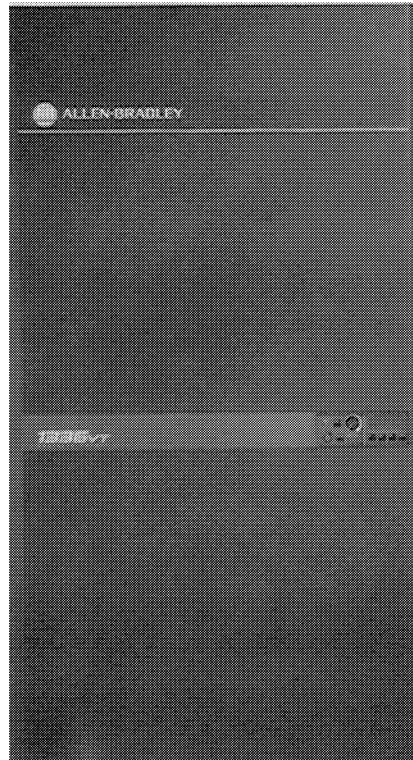


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Allen-Bradley 1336VT 240 and 300 Amp NEMA Type 1 Enclosure

Cat. No. 1336VT-MOD-EAW

Installation Data



What These Instructions Contain

These instructions provide the necessary information to enclose a 240 or 300 Amp open style 1336VT drive.

Where This Kit is Used

1336VT Drives

B200
B250

Who These Instructions are For

These instructions are intended to be used by qualified personnel familiar with the functions of solid state drive equipment. Personnel must read and understand the following instructions as well as the Hardware User Manual before attempting to install an open style 1336VT drive.

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What This Kit Includes

As shown on the opposite page, each 1336VT-MOD-EAW kit includes:

- ❶ — (1) Top Panel, P/N 142210
- ❷ — (1) Bottom Panel, P/N142211
- ❸ — (1) Left Side Panel, P/N 142213
- ❹ — (1) Right Side Panel, P/N 142214
- ❺ — (1) Communications Port Cover, P/N 145111
- ❻ — (1) Front Cover, P/N 142215
- ❼ — (32) 8-32 × ³/₈ Inch Phillips Screws, P/N 109842

To assemble the kit, access to the top, bottom and both sides of the drive chassis is required.

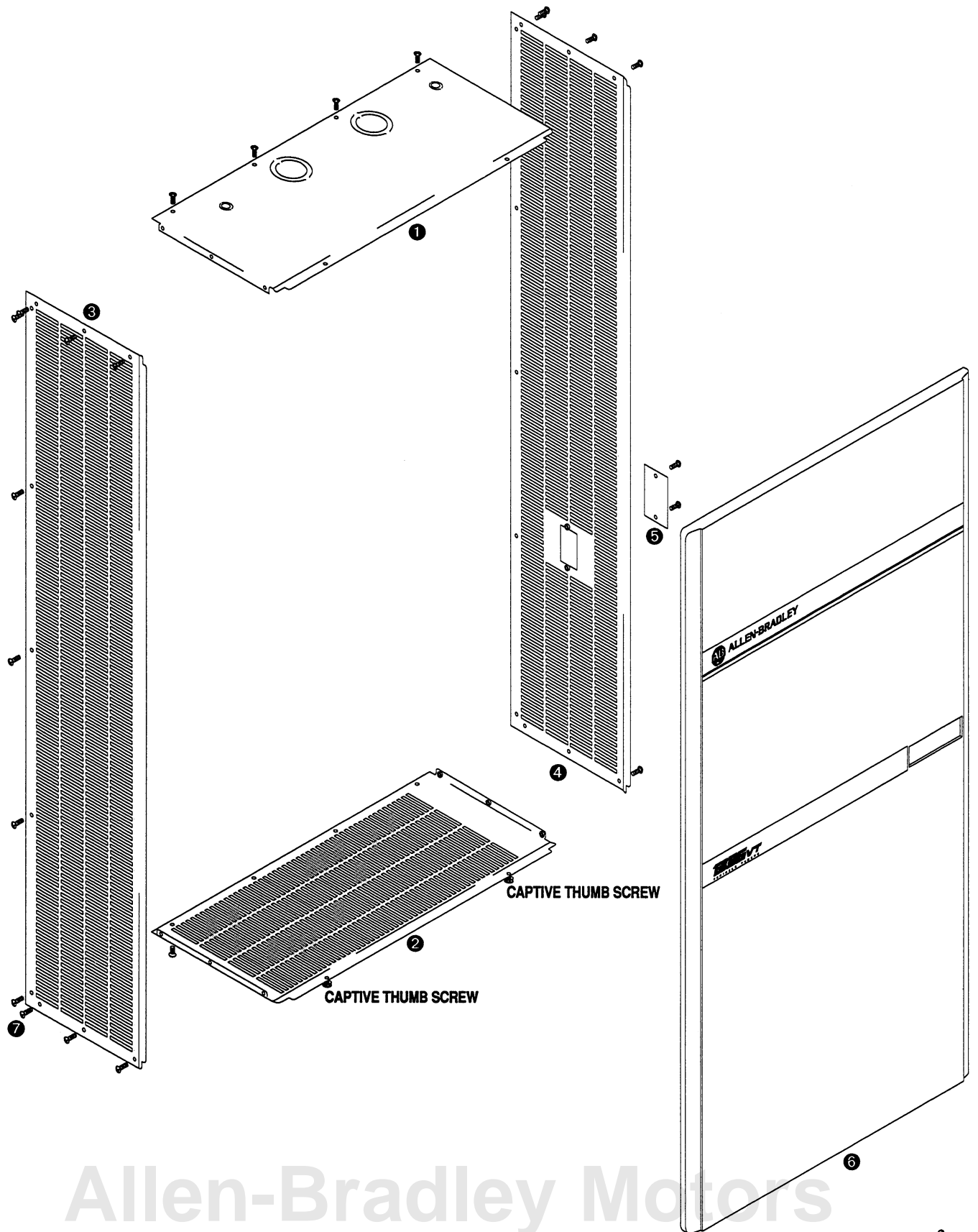
If the open chassis drive is already installed, remove power to the drive. Mark and disconnect all control and power wiring. Control and power wiring must be rerouted through the top panel knockouts once the kit has been installed.

Installation



WARNING: Electric shock can cause injury or death. Remove all power before working on this product.

Installation involves using thirty of the 8-32 screws to secure the top panel, bottom panel and two side panels to the drive chassis. If the 1336-MOD-S1 Serial Port Connector is not installed, the remaining two screws are used to secure the communications port cover. If the 1336-MOD-S1 Serial Port Connector is installed, the communications port cover may be discarded. The two captive thumb screws at the bottom of the enclosure are used to secure the cover to the enclosure.





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