

LABEL PLACEMENT

CHASSIS LABELS

The labels on the chassis provide important information required for the identification of parts.

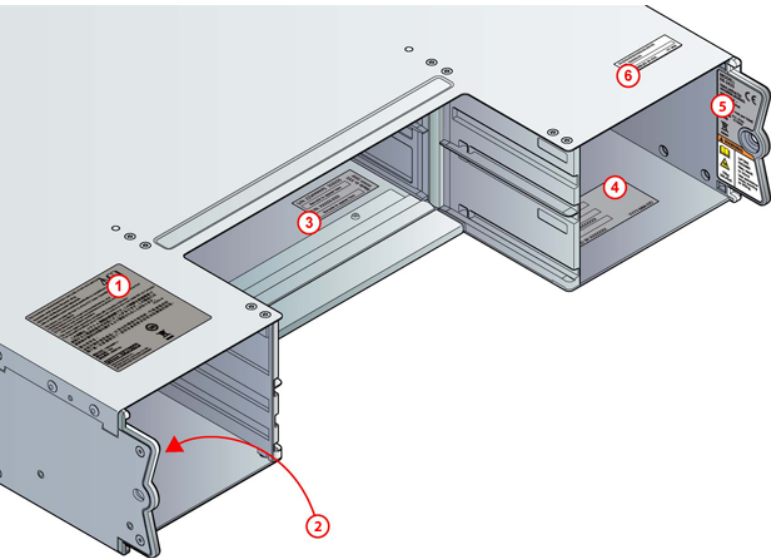
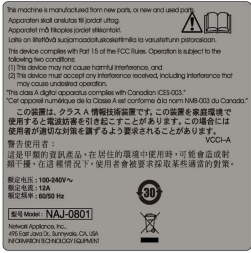
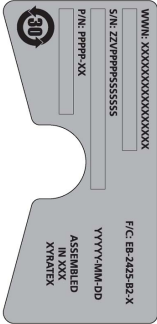
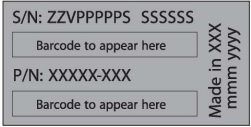
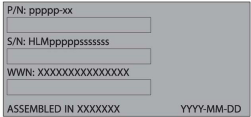
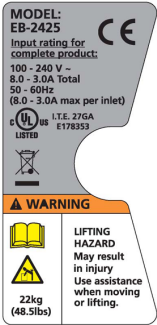
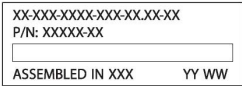


Figure C-1 - LaCie 12big Rack Serial 2 Chassis Label Locations

Table C-1, "Chassis Labels" identifies the chassis labels.

Table C-1: Chassis Labels

Label		Purpose
1	 A rectangular label with multiple sections of text. It includes regulatory information for the United States (FCC Class A), Canada (ICES Class A), and Japan (VCCI Class A). It also contains safety warnings in English and Japanese, and a barcode at the bottom.	Provides Standards information
2	 A label with a large '30' in a circle at the top left. It contains fields for P/N (part number), S/N (serial number), and WWW (worldwide number). It also includes a barcode and the text 'F/C EB-2425-B2-X' and 'ASSEMBLED IN MEXICO'.	D/Serialization label. The information detailed on the label is used to uniquely identify a specific configured chassis/shelf.
3	 A label with fields for S/N (serial number), P/N (part number), and WWW (worldwide number). It includes a barcode and the text 'Made in XXX mmm yyyy'.	Base label. Identifies base unit component levels.
4	 A label with fields for P/N (part number), S/N (serial number), and WWW (worldwide number). It includes a barcode and the text 'ASSEMBLED IN XXXXXX' and 'YYYY-MM-DD'.	Provides component and assembly information at manufacturing level 2.
5	 A label with a 'WARNING' section. It includes a 'LIFTING HAZARD' warning with a weight of 22kg (48.5lbs) and a 'CAUTION' warning. It also includes a 'CE' mark and a 'UL' mark.	Warning label.
6	 A label with fields for P/N (part number), S/N (serial number), and WWW (worldwide number). It includes a barcode and the text 'ASSEMBLED IN XXX' and 'YY WW'.	Configuration label. Uniquely identifies the HLA (High Level Assembly) final configuration.