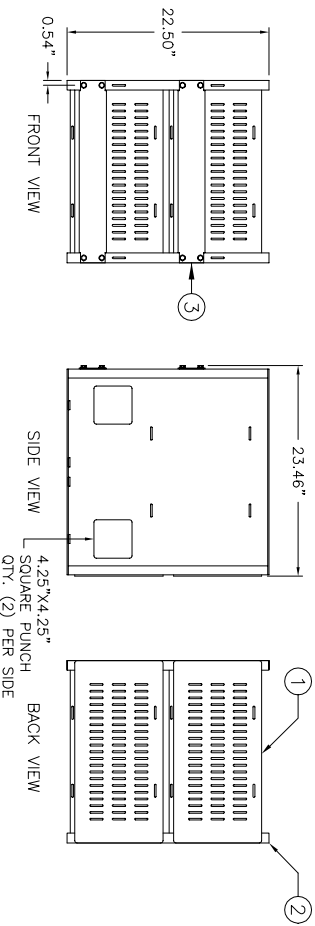
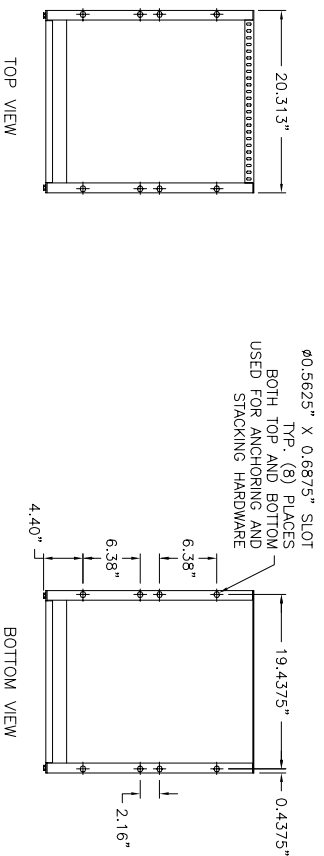


ISOMETRIC VIEW

MAXIMUM NUMBER OF SLIM LINE BATTERIES PER RACK				
MODEL #	CSL-12170	SL/SLF-12205	CSL-1280 CSL-12100	SL/SLF-12105 SL/SLF-1270
EZ1	4	4	8	8



PHYSICAL SPECIFICATIONS

MATERIALS:
 -10 GAUGE SHEET STEEL, HOT ROLLED
 PICKLED AND OILED. MIN. YIELD STRENGTH=57KSI
 -SAE J429-Gr2 (ASTM A-307 EQUIVALENT) STEEL
 BOLTS: BLACK ANODIZED
 -AWS E-70XX WELDING ELECTRODES
 -ELECTROSTATIC POWDER COATED TEXTURED GLOSS
 BLACK PAINT

WEIGHT: 101 LBS.

NOTE: A MINIMUM OF 6" OF SPACE IS NEEDED
 AROUND EACH SIDE OF RACK IN ORDER TO MEET UBC
 97 SEISMIC CRITERIA.

3	FRONT SUPPORT BEAM	2	EZ-0021B
2	SIDE PANEL	2	EZ-0002K
1	BATTERY SHELF	2	EZ-0001H
NO.	DESCRIPTION	QTY.	PART NO.

NO.	DATE	BY	DATE:
E	12/16/98	ANT M.	8/28/96
F	2/14/00	ANT M.	
G	5/30/00	ANT M.	



SPECIFICATION SHEET
 FOR EZ1 RACK

NOT VALID UNLESS
 APPROVED BY:

SCALE: NONE
 DRAWN BY: ROB H.

DRAWING NO.:
 EZ1SPEC{G}

ADDED LIP ON TOP TRAY, 5/16" HARDWARE, NEW ANCHORING/STACKING SLOTS, TWO 4.25" SQUARE PUNCHES PER SIDE PANEL, AND NEW PHYSICAL SPECS.
 ADDED NOTE FOR 6" SPACING. ADDED STRAPPING SLOTS.
 REMOVED THE CSL-1255, AND MOVED OVER THE CSL-12100.