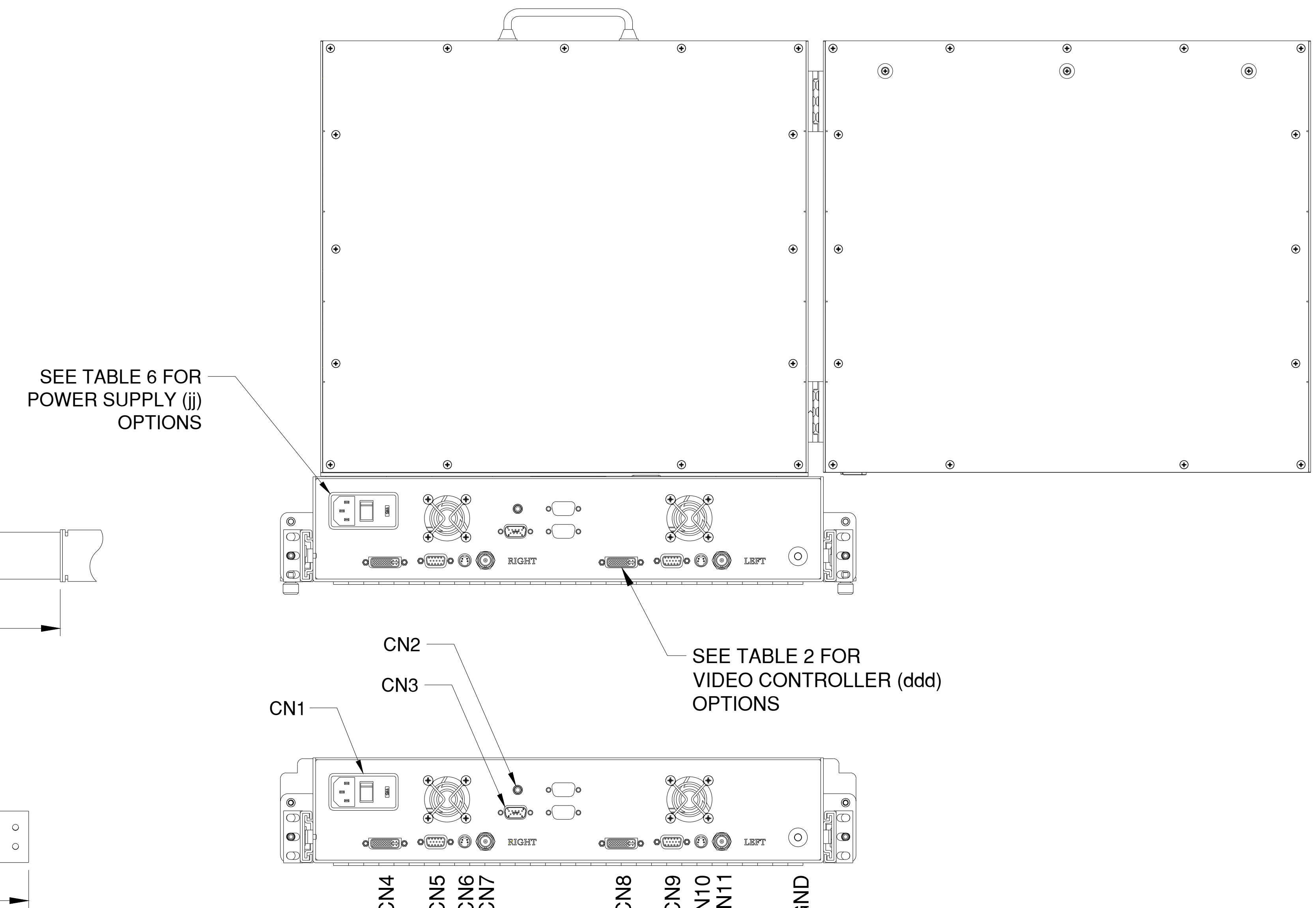
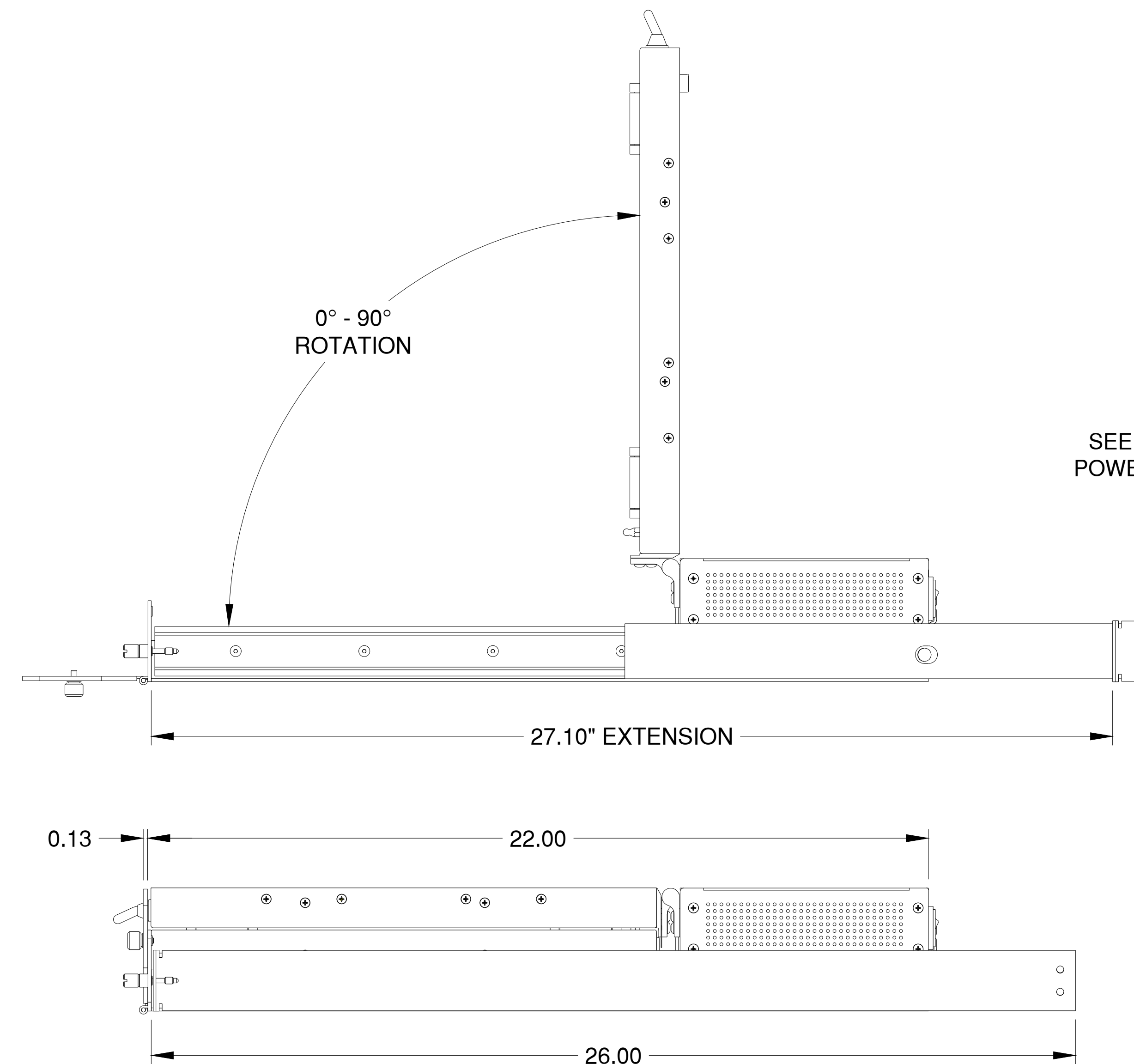
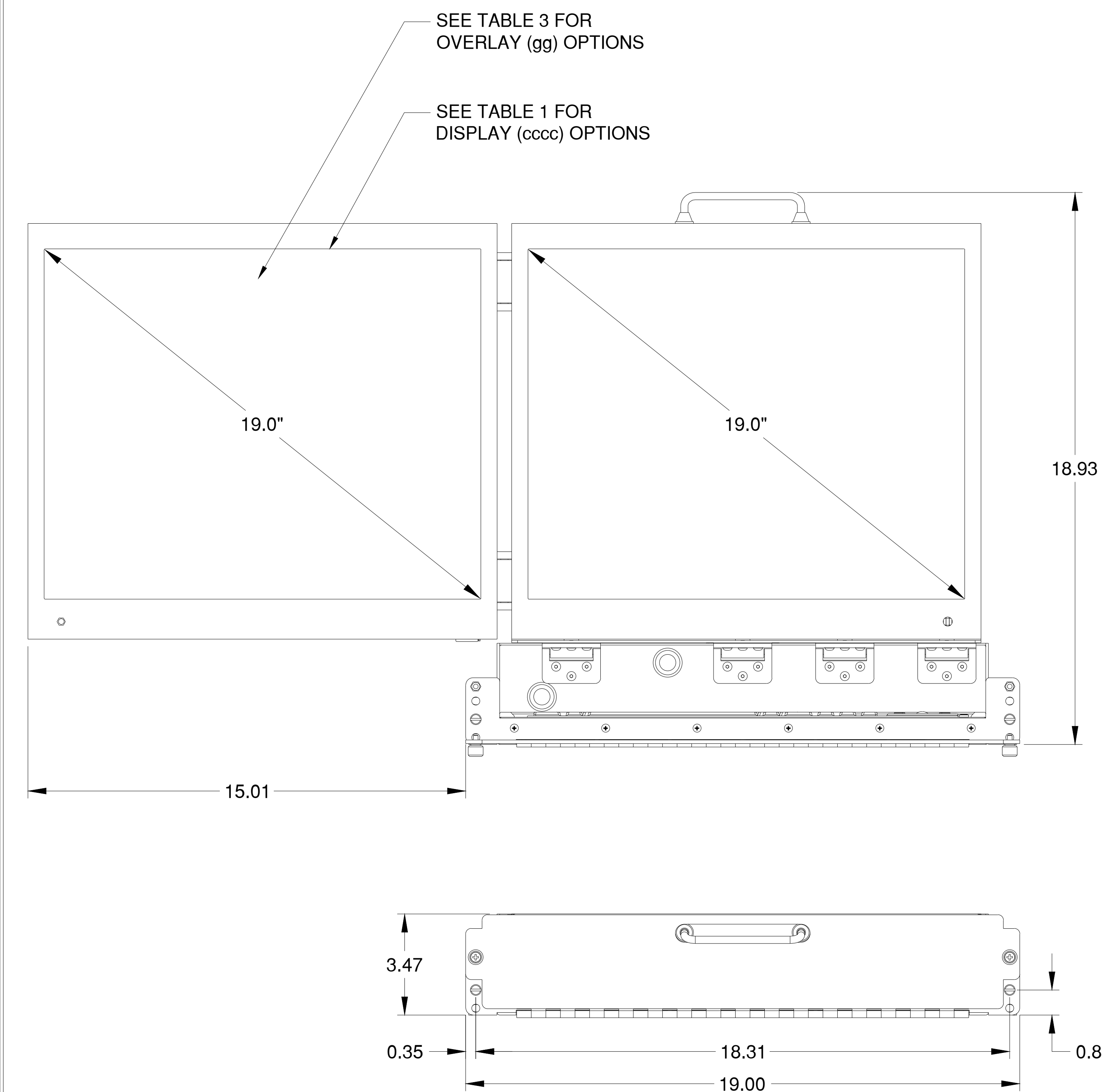
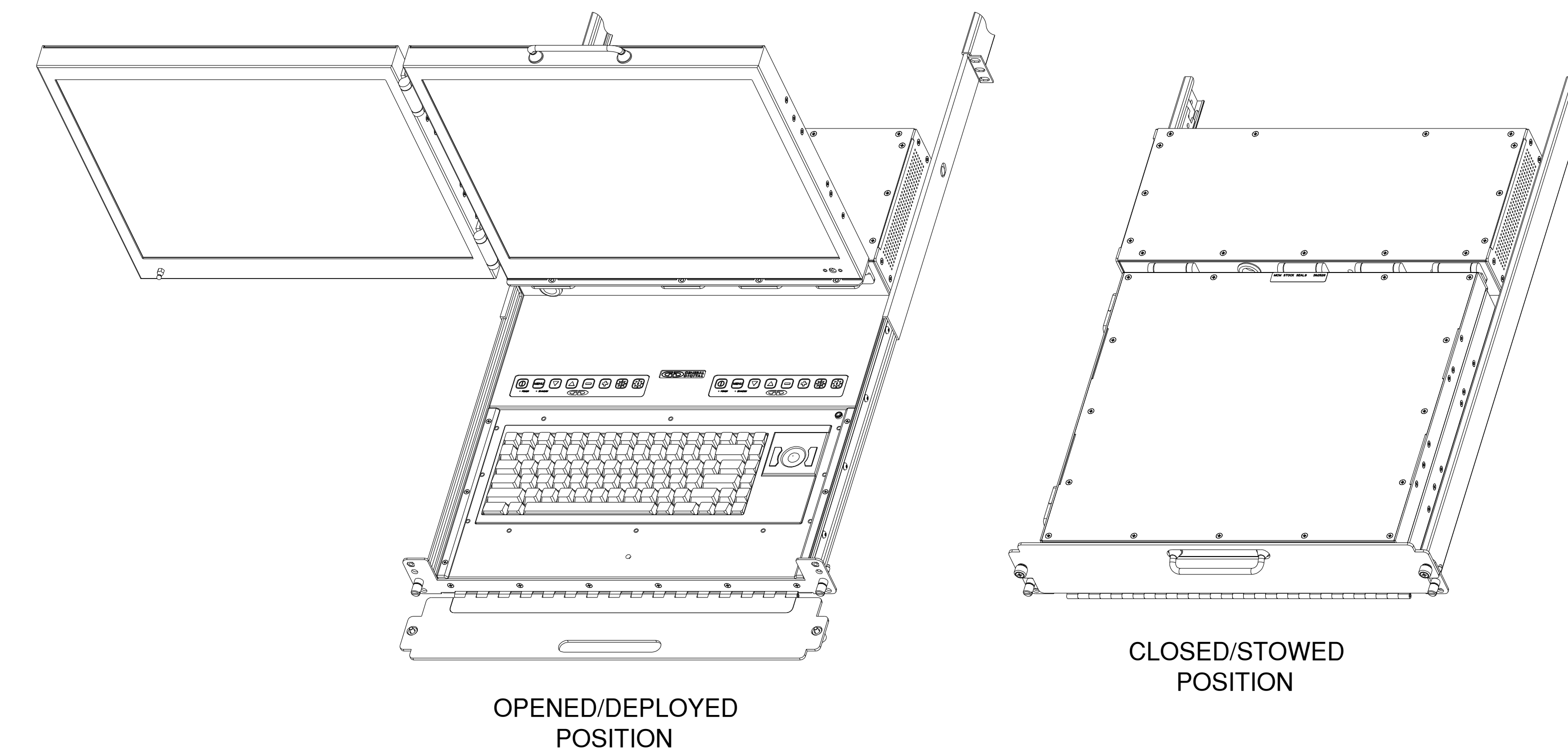
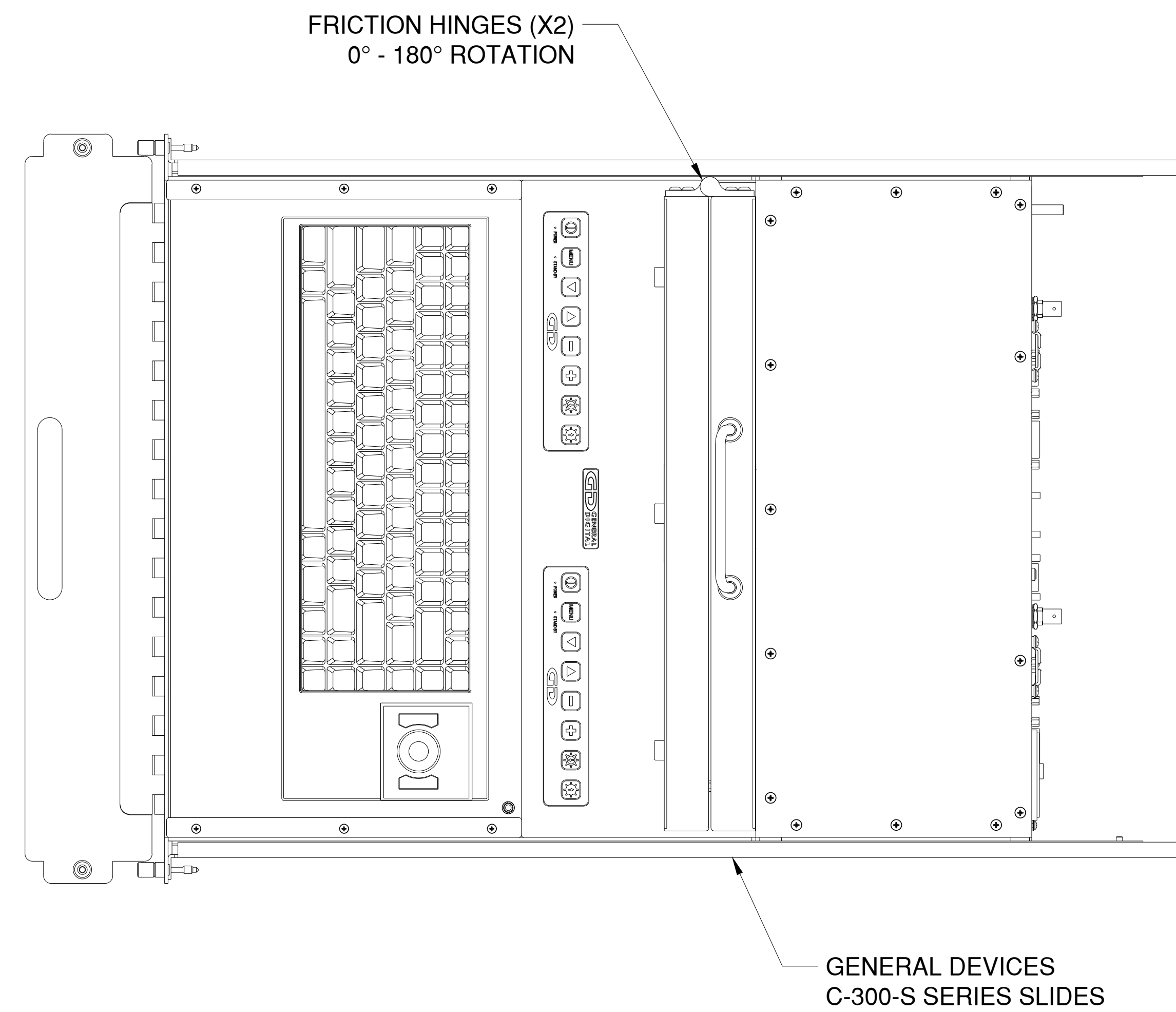


(X) OPTION	UNIT DESCRIPTION
-	TWOVIEW 2
D	TWOVIEW 2 DAYLIGHT READABLE
S	TWOVIEW 2 SOLAR
SN	TWOVIEW 2 SOLAR/NVIS

(X)TV2-19W-cccc-ddd-20-10-gg-hijj-000



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UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES  
TOLERANCES ARE:  
FRACTIONS DECIMALS ANGLES  
±1/32 .X ±.050 ±0° 30'  
.XX ±.031  
.XXX±.020

CONNECTOR CHART**		
DESIGNATION	FUNCTION	TYPE
CN1	AC INPUT	IEC 320
CN2	AUDIO INPUT	3.5mm STEREO JACK
CN3	KEYBOARD/MOUSE INPUT	DE-9-P
CN4, CN8	DVI-D INPUT	BNC STYLE
CN5, CN9	ANALOG VIDEO INPUT	DE-15-S
CN6, CN10	S-VIDEO INPUT	4 PIN MINI DIN
CN7, CN11	COMPOSITE VIDEO INPUT	BNC STYLE

\*\*DIFFERENT CONNECTOR PANEL CONFIGURATIONS AVAILABLE.

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APPROVALS		DATE
DRAWN	G.L.	03-Nov-14
CHECKED	T.R.	
APPROVED	B.G.	

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**GD GENERAL DIGITAL**  
*The Innovators of Flat Panel Technology*  
8 Nutmeg Road South, South Windsor, CT 06074  
(860) 282-2900 www.GeneralDigital.com

**TWOVIEW 2**  
**19.0" SXGA MONITOR/KEYBOARD**

CAGE CODE	DWG. NO.	REV
B 1JA77	14-108	-

REV	DATE	ECN	DESCRIPTION	BY

TABLE 1: DISPLAY OPTIONS

(cccc) OPTION	RESOLUTION	BACKLIGHT/ ENHANCEMENT	LUMINANACE (NITS)	CONTRAST RATIO	VIEWING ANGLE
701	1280 x 1024	LED OEM BACKLIGHT	350	1000:1	±85°/±80°
703	1280 x 1024	LED OEM BACKLIGHT	330	900:1	±89°/±89°
990	1280 x 1024	LED / TRANSFLECTIVE FILM ENHANCEMENT	PENDING		

TABLE 2: VIDEO CONTROLLER CONFIGURATIONS

(ddd) OPTION	RESOLUTION	INPUT SIGNALS	EDGE CONNECTORS
100	1366 x 768 (60 Hz)	VGA, DVI-D	VGA, DVI-D
107	1920 x 1200 (75 Hz)	VGA, DVI-D, S-VIDEO, COMPOSITE	VGA, DVI-D, S-VIDEO, COMPOSITE
110	1920 x 1200 (75 Hz)	HDMI, VGA, DVI-D, COMPOSITE	HDMI, VGA, DVI-D, ETHERNET

TABLE 3: OVERLAY OPTIONS

(gg) OPTION	DESCRIPTION
00	NONE
02	CLEAR SODA-LIME FLOAT GLASS, ANTIGLARE TWO SIDES
04	CLEAR SODA-LIME FLOAT GLASS, ANTIREFLECTIVE TWO SIDES
32	CAPACITIVE TOUCH SCREEN, INDUSTRIAL ANTIREFLECTIVE ETCH
51	RESISTIVE TOUCH SCREEN

TABLE 4: POWER SUPPLY MOUNTING OPTIONS

(h) OPTION	DESCRIPTION
0	NONE
I	INTERNALLY MOUNTED
S	SEPARATE

TABLE 5: POWER SUPPLY TYPE OPTIONS

(i) OPTION	DESCRIPTION
0	NONE
A	AC SWITCHING
P	POWER FACTOR CORRECTION, AC INPUT

TABLE 6: POWER SUPPLY OPTIONS

(jj) OPTION	DESCRIPTION	MOUNTING (h)	TYPE (i)
18	40W, 85 - 264 VAC INPUT, +12VDC OUTPUT	I	A
20	40W, 85 - 264 VAC INPUT, +24VDC OUTPUT	I	A
31	100W, 90 - 264 VAC INPUT, +12VDC OUTPUT	S	P
39	100W, 90 - 264 VAC INPUT, +24VDC OUTPUT	S	P
92	+12VDC INPUT	0	0
94	+24VDC INPUT	0	0

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