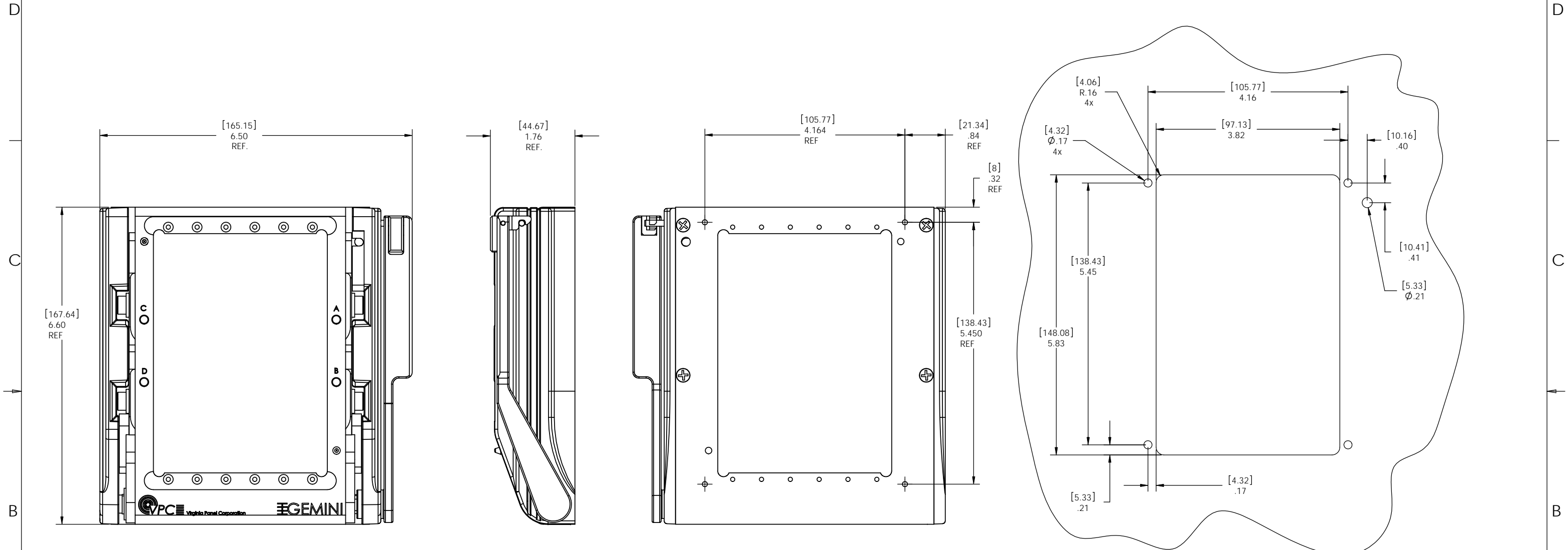


DO NOT SCALE DRAWING

THE INFORMATION CONTAINED HEREIN IS THE EXCLUSIVE PROPERTY OF VIRGINIA PANEL CORP. AND IS SUBMITTED FOR USE BY THE CUSTOMER ONLY. THE DATA SHALL NOT BE DUPLICATED, USED, OR DISCLOSED IN WHOLE OR IN PART FOR ANY PURPOSE OTHER THAN TO MAINTAIN THE EQUIPMENT PROVIDED.

ZONE		REV	DESCRIPTION	DATE	APPROVED
L			ECN # 08-310-0102	10/17/08	BAL



RECOMMENDED PANEL CUTOUT

RECEIVER SPECIFICATIONS	
WEIGHT	1.94 lbs [.88 Kg]
SIDE MATERIAL	ABS-POLYCARBONATE BLEND
FRAME MATERIAL	ANODIZED ALUMINUM
SLIDE MATERIAL	NICKEL PLATED STEEL
LINKAGE, HANDLE, LATCH	STAINLESS STEEL
AVAILABLE MODULE SLOTS	6 POSITIONS
CYCLE LIFE	20,000 CYCLES
TEMPERATURE	-55°C TO 85°C
MAX WEIGHT SUPPORT	25 lbs @ 6" [11Kg @15.25 cm]

KEYING PLUG LOCATIONS							
PATTERN 1				PATTERN 4			
RECEIVER		ITA		RECEIVER		ITA	
PIN A INSTALLED	PIN C INSTALLED	SCREW A OPEN	SCREW C OPEN	PIN A OPEN	PIN C INSTALLED	SCREW A INSTALLED	SCREW C OPEN
PIN B OPEN	PIN D OPEN	SCREW B INSTALLED	SCREW D INSTALLED	PIN B OPEN	PIN D INSTALLED	SCREW B INSTALLED	SCREW D OPEN
PATTERN 2				PATTERN 5			
RECEIVER		ITA		RECEIVER		ITA	
PIN A INSTALLED	PIN C OPEN	SCREW A OPEN	SCREW C INSTALLED	PIN A OPEN	PIN C INSTALLED	SCREW A INSTALLED	SCREW C OPEN
PIN B INSTALLED	PIN D OPEN	SCREW B OPEN	SCREW D INSTALLED	PIN B INSTALLED	PIN D OPEN	SCREW B OPEN	SCREW D INSTALLED
PATTERN 3				PATTERN 6			
RECEIVER		ITA		RECEIVER		ITA	
PIN A INSTALLED	PIN C OPEN	SCREW A OPEN	SCREW C INSTALLED	PIN A OPEN	PIN C INSTALLED	SCREW A INSTALLED	SCREW C OPEN
PIN B OPEN	PIN D INSTALLED	SCREW B INSTALLED	SCREW D OPEN	PIN B OPEN	PIN D INSTALLED	SCREW B OPEN	SCREW D OPEN

- 4 INCLUDED MOUNTING HARDWARE: (4) 6-32 X .375 SOCKET HEAD CAP SCREWS AND (4) #6 WASHERS.
 3 (1) 3/32" ALLEN WRENCH INCLUDED FOR MODULE MOUNTING.
 2 IF KEYING IS REQUIRED USE VPC KEYING KIT PART NUMBER 310118112.
 1 FOR APPLICATION, USE & CARE INFORMATION CONSULT VPC USERS GUIDE @WWW.VPC.COM.

MATING ITA	PROTECTIVE COVER	VERTICAL HINGED MOUNTING FRAME
410T04273 410T04118	310113158	310113341

CUSTOMER DRAWING - CUSTOMER DRAWING			
SOLIDWORKS DRAWING FILE	DIMENSIONS ARE SHOWN AS:		CONTRACT NO.
	(millimeters)		SIGNATURES
	INCHES .xxx		DATE
	CRITICAL CHARACTERISTIC		DR R TAYLOR 2/9/04
REMOVE BURRS BREAK SHARP EDGES		ENG	
MATERIAL		PROD	
FINISH		Q A	
		APPD	
		SIZE	FSCM NO.
		D 18117	DWG NO.
		SCALE: 1:1	310104318
			2/9/04
			SHEET 1 OF 1

VIRGINIA PANEL CORPORATION
 WWW.VPC.COM

2106 RECEIVER

310104318