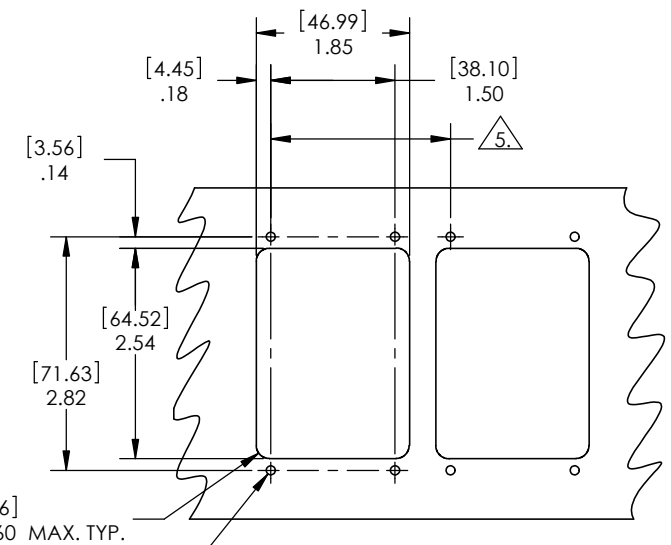
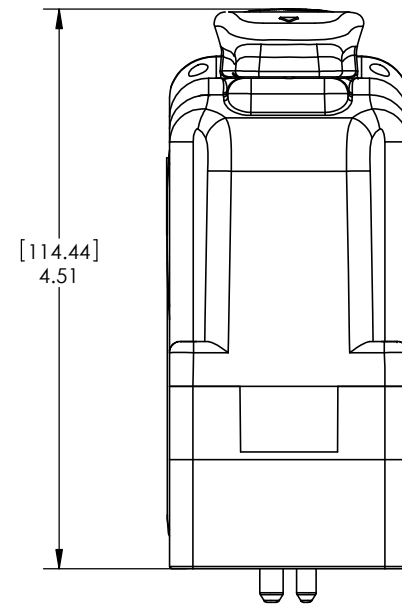
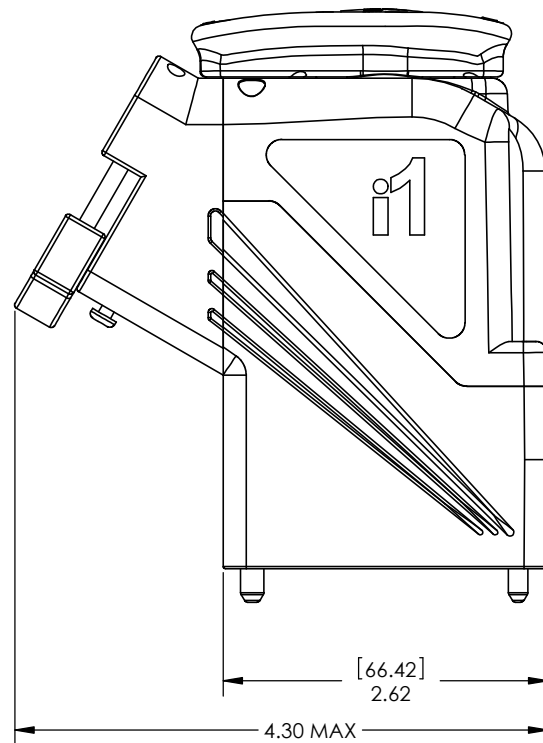


THE INFORMATION CONTAINED HEREIN IS THE EXCLUSIVE PROPERTY OF VIRGINIA PANEL CORPORATION AND IS SUBMITTED FOR USE BY THE CUSTOMER ONLY. THE DATA SHALL NOT BE DUPLICATED, USED, OR DISCLOSED IN WHOLE OR IN PART FOR ANY PURPOSE OTHER THAN TO MAINTAIN THE EQUIPMENT PROVIDED. CONSULT WITH VIRGINIA PANEL CORPORATION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

REVISIONS			
REV	DESCRIPTION	DATE	ENGR
B	ECN #7187	12/5/16	J SHAND



TOLERANCES ARE:
 .XX = \pm [.25].01
 .XXX = \pm [.13].005
 LESS OTHERWISE SPECIFIED

4. MAX CABLE BUNDLE EFFECTIVE DIAMETER = 1.26 IN
CLAMP CAN BE INVERTED FOR SMALLER CABLE BUNDLES

3. PROTECTIVE COVER INCLUDED WITH ASSEMBLY (NOT SHOWN)

2. MATERIALS:

- OUTER SHELL COMPONENTS & HANDLE - THERMOPLASTIC STRAIN RELIEF & CLAMP - ANODIZED ALUMINUM ALLOY
- INNER SHELL - Ni PLATED ALUMINUM ALLOY
- SPRING LOCK BEAMS - Ni PLATED COPPER ALLOY
- DECALS - VINYL OVER POLYESTER
- HARDWARE & PINS - STAINLESS STEEL

FOR MOUNTING USE Ø [2.79] .11,
2-56 OR M2 TAPPED HOLE.
(SUPPLIED WITH 4X 2-56 SCREWS,
LOCK WASHERS AND NUTS)



[4.06]
R.160 MAX. TYP.

—#6 GROUNDING SCREW

CUSTOMER DRAWING				
VIRGINIA PANEL CORPORATION				
WWW.VPC.COM				
i1 ITA, LARGE CABLE EXIT				
SIZE	CAGE CODE	DWG.NO.	REV	
C	18117	410128103	B	
SCALE: 1:4	410128103	11/13/13	SHEET	1 OF 1

DIMENSIONS ARE SHOWN AS:
[MILLIMETERS]
INCHES