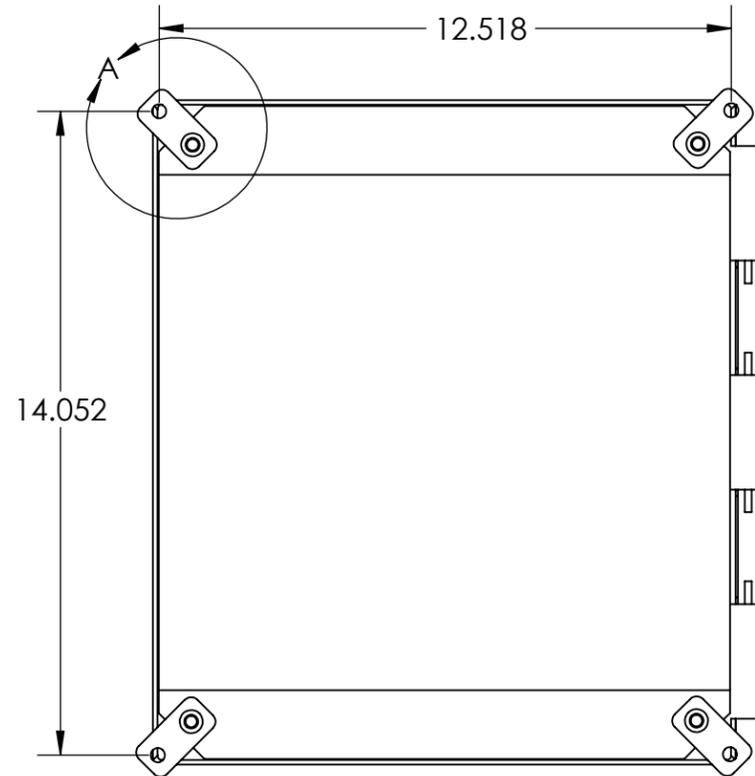


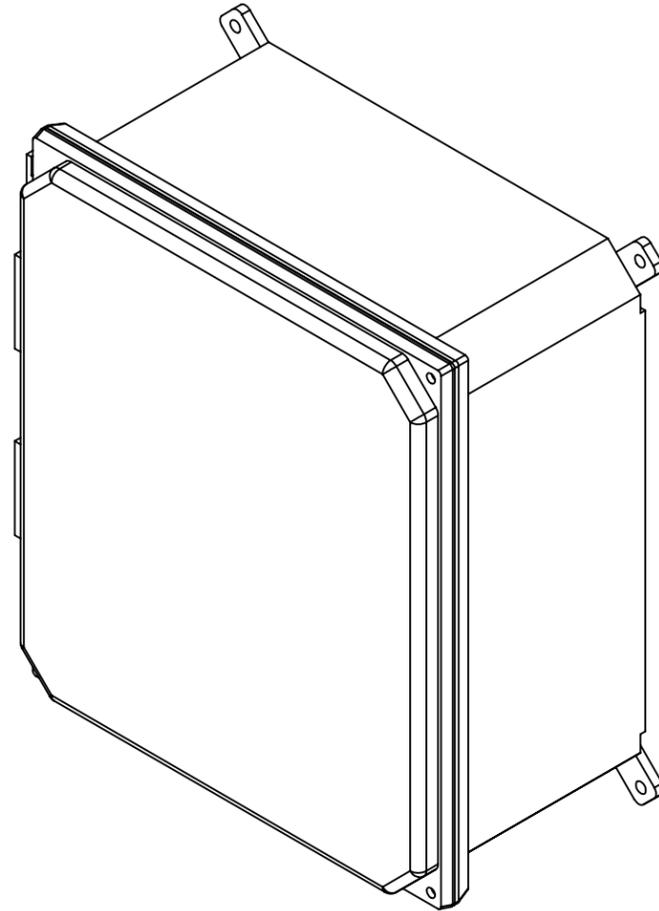
REVISIONS				
REV.	DESCRIPTION	AUTHOR	DATE	APPROVED
01	Initial Release	Michael Yurkoski	8-05-2015	A. Cechmanek

Mounting Dimensions

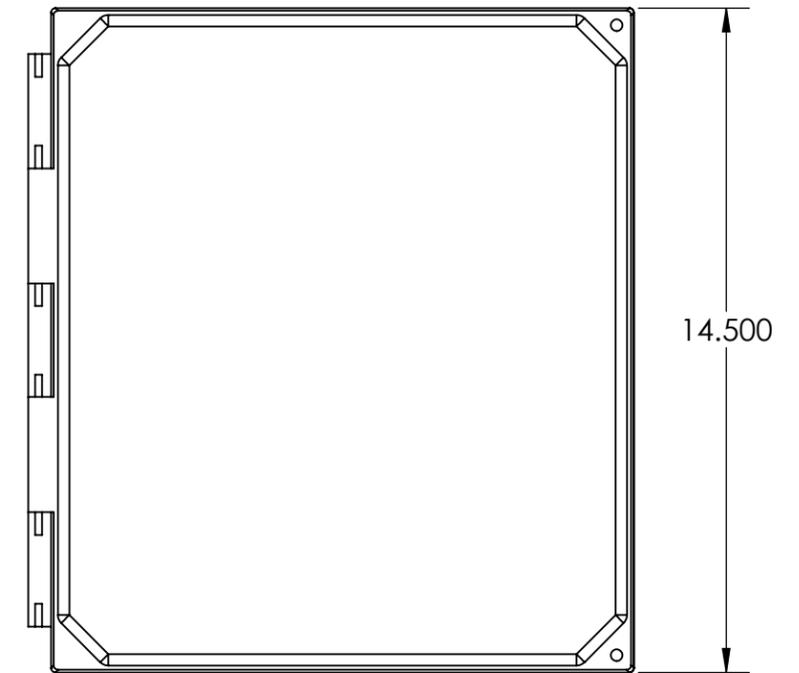


Enclosure Supports many mounting options
(Universal mounting feet included)

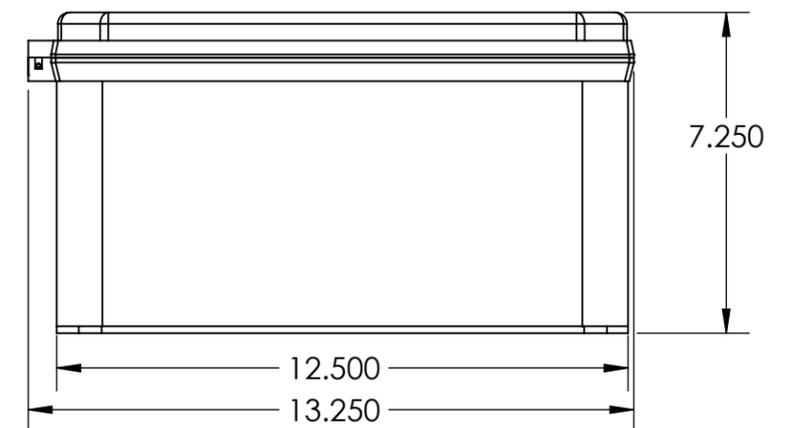
Isometric View



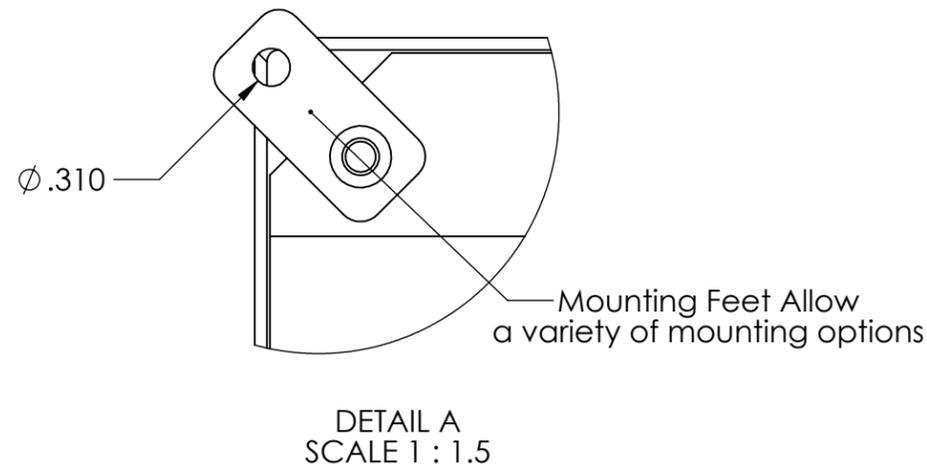
Front View



Side View



Mounting Feet Detail



FD300 Series Enclosure (P# 980-43601)

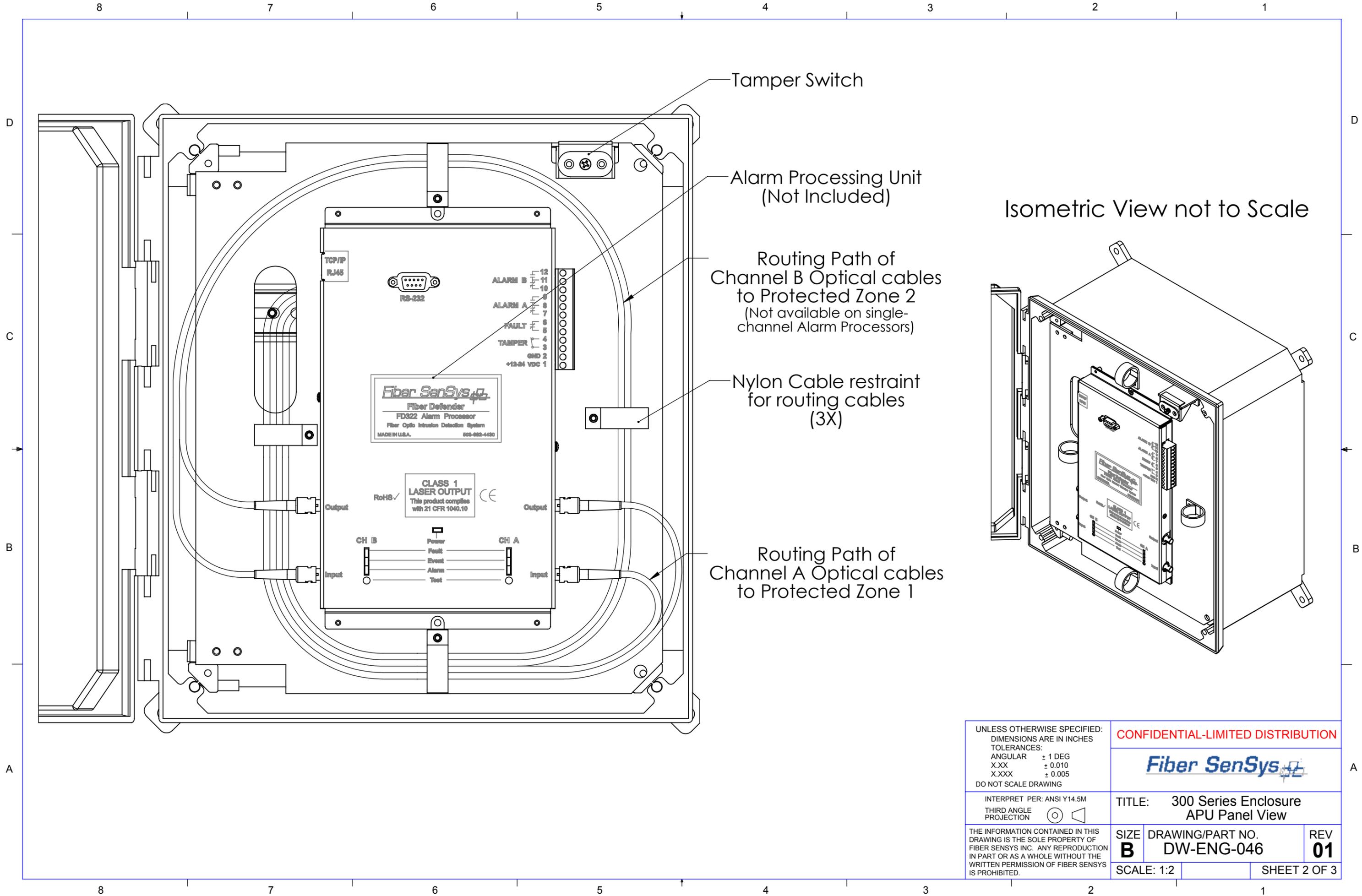
Contents Include:

- APU Mounting Panel
- 12V Power Supply
- DIN Rail for accessories
- Cable Routing Clips
- Tamper Switch

APU (Alarm Processing Unit) not included

Note:
Compatible with all 300 series Alarm Processors except the FD348R

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES TOLERANCES: ANGULAR ± 1 DEG X.XX ± 0.010 X.XXX ± 0.005 DO NOT SCALE DRAWING	CONFIDENTIAL-LIMITED DISTRIBUTION		
INTERPRET PER: ANSI Y14.5M THIRD ANGLE PROJECTION	TITLE: 300 Series Enclosure Overview		
THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF FIBER SENSYS INC. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF FIBER SENSYS IS PROHIBITED.	SIZE B	DRAWING/PART NO. DW-ENG-046	REV 01
	SCALE: 1:4		SHEET 1 OF 3



Tamper Switch

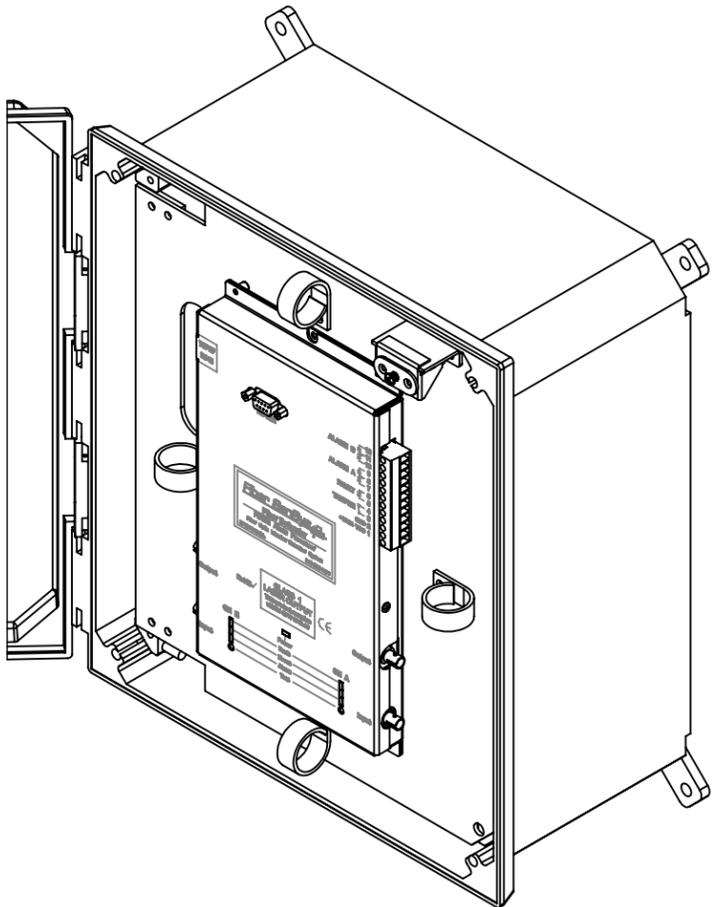
Alarm Processing Unit
(Not Included)

Routing Path of
Channel B Optical cables
to Protected Zone 2
(Not available on single-
channel Alarm Processors)

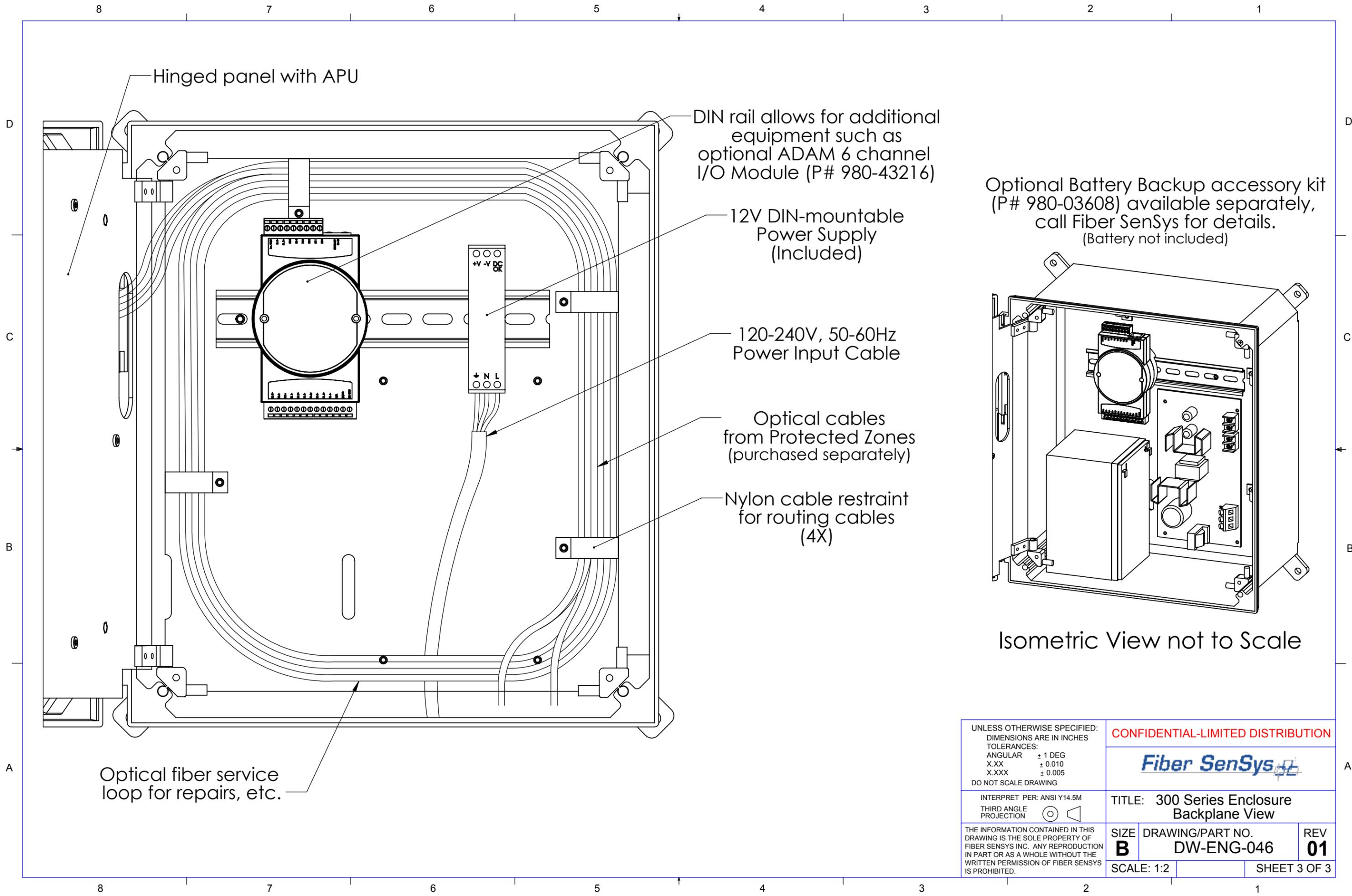
Nylon Cable restraint
for routing cables
(3X)

Routing Path of
Channel A Optical cables
to Protected Zone 1

Isometric View not to Scale



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	SCALE: 1:2	REV 01 SHEET 2 OF 3



Hinged panel with APU

DIN rail allows for additional equipment such as optional ADAM 6 channel I/O Module (P# 980-43216)

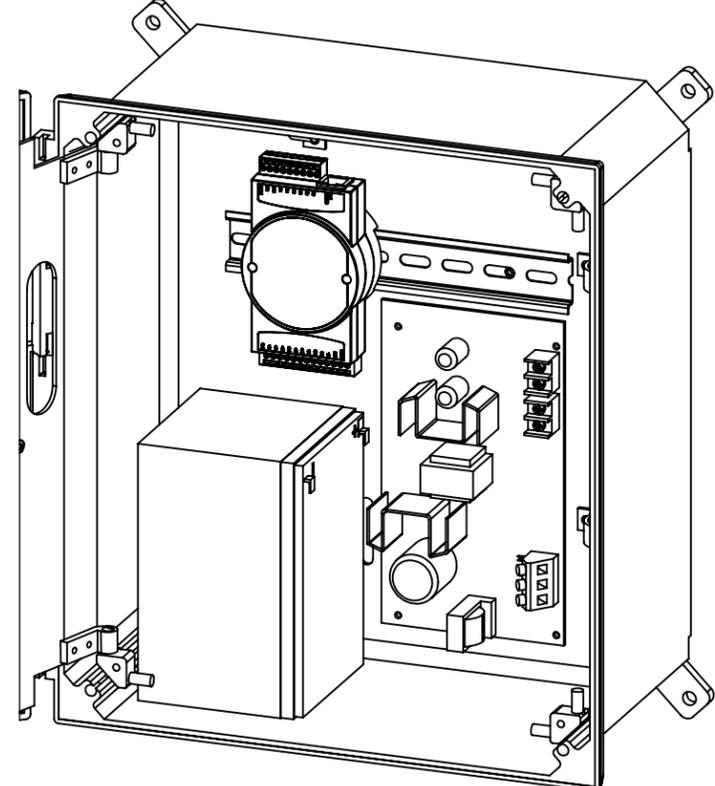
12V DIN-mountable Power Supply (Included)

120-240V, 50-60Hz Power Input Cable

Optical cables from Protected Zones (purchased separately)

Nylon cable restraint for routing cables (4X)

Optional Battery Backup accessory kit (P# 980-03608) available separately, call Fiber SenSys for details. (Battery not included)



Isometric View not to Scale

Optical fiber service loop for repairs, etc.

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	Fiber SenSys	
INTERPRET PER: ANSI Y14.5M THIRD ANGLE PROJECTION	TITLE: 300 Series Enclosure Backplane View	
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	SCALE: 1:2	REV 01 SHEET 3 OF 3