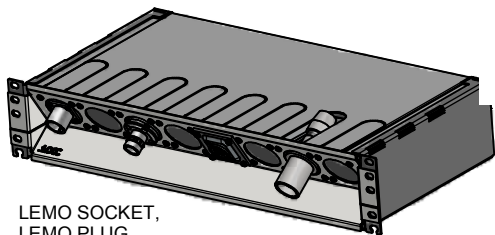


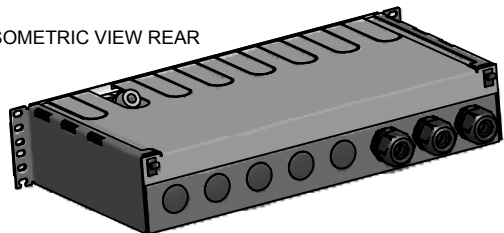
ISOMETRIC VIEW FRONT  
PANEL FACING IN

ISOMETRIC VIEW FRONT  
PANEL FACING OUT



LEMO SOCKET,  
LEMO PLUG,  
NUETRIK OPTICON,  
TRIAx  
4 BLANKS  
SHOWN IN THIS VIEW

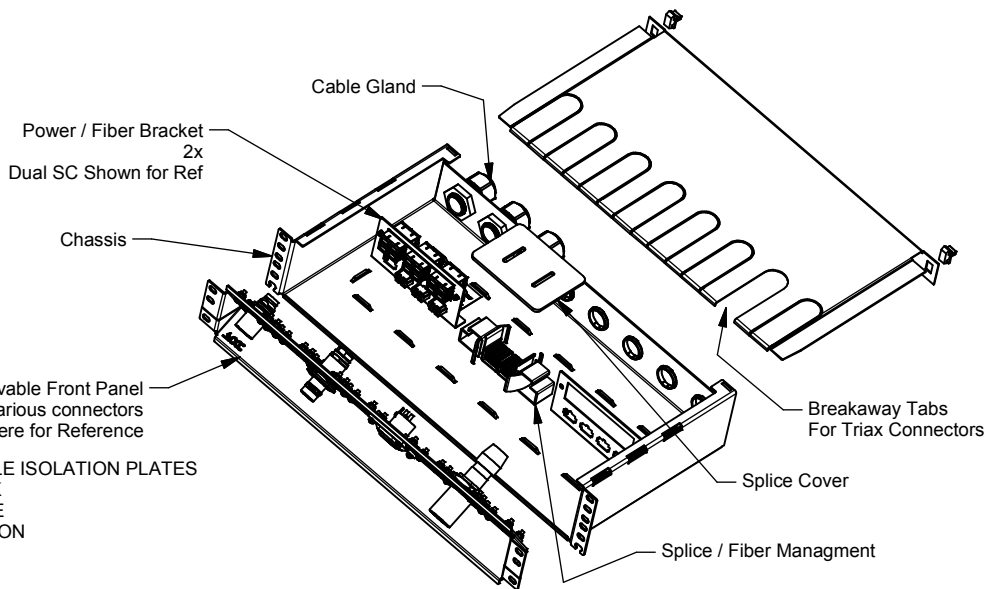
ISOMETRIC VIEW REAR



3 CABLE GLANDS  
5 HOLE PLUGS  
SHOWN HERE

REVISION HISTORY

REV	DESCRIPTION	DATE	APPROVED
A	Initial Release	10/21/2020	RP



AVAILABLE ISOLATION PLATES

1. BLANK
2. SMPTE
3. OPTICON
4. TRIAX

PART NUMBERING SCHEME

Part Number	Panel Type pp	Connector Type cc	Panel Orientation o	Discrete Connector dd	Splice Kit ss	Power Connector e	No of Connectors n	No of Glands g	Gland Size z	-	Triax ty
<b>RC2U pp cc o dd ss e n g z -ty</b>	8L - 8 Port	LP - Lemo Plug	I - Facing In	00 - None	00 - No	P - Plug	1 to 8	0 to 8	0 - None	-	Blank - None
	6L - 6 Port	LS - Lemo Socket	O - Facing Out	LC - LC connector	SP - Yes	R - Receptacle			A - 6.35mm - 12mm		T1 Thru T8 Kings Triax
		ND - Nuetrik Duo w/o Ground		SC - SC Connector		B - Blunt			B - 12mm - 16.5mm		A1 thru A8 ADC Triax
		NS - Nuetrik Duo w/ Ground		ST - ST Connector					For Enclosures with Triax		
		NQ - Nuetrik Quad		FC - FC Connector					Front connectors (n) + Triax (y) should be less than or equal to the Front Port Capacity		

FEATURES & BENEFITS

1. MODULAR AND CUSTOM CONFIGURABLE
2. REMOVABLE FRONT PANEL
3. REVERSABLE FRONT PANEL INWARD OR OUTWARD
4. 8 & 6 PORT FRONT PANELS AVAILABLE
5. 16 GA STEEL, POWDER COATED BLACK
6. UP TO 8 CABLE GLANDS
7. ALL CONNECTORS / GLANDS ARE FULLY ISOLATED
8. SPLICE / FIBER MANAGEMENT OPTION

<p>THIRD ANGLE PROJECTION</p>	DRAWN rpenumatcha 10/14/2020
	CHECKED NG 10/15/2020
	APPROVED RP 10/15/2020
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TOLERANCES Unless Otherwise Specified LINEAR      ANGULAR .X ± .05      X ± 5' .XX ± .020      X.X ± 1' .XXX ± .010	
All Dimensions are in inches DO NOT SCALE DRAWING	

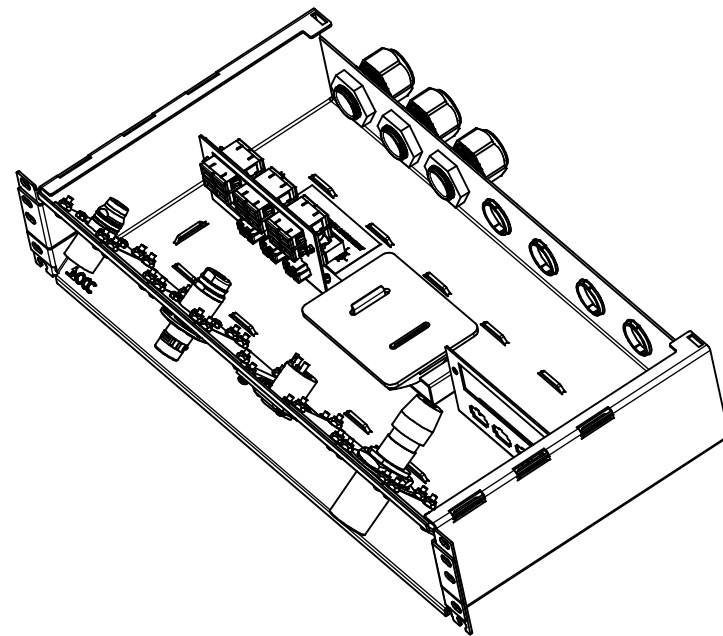
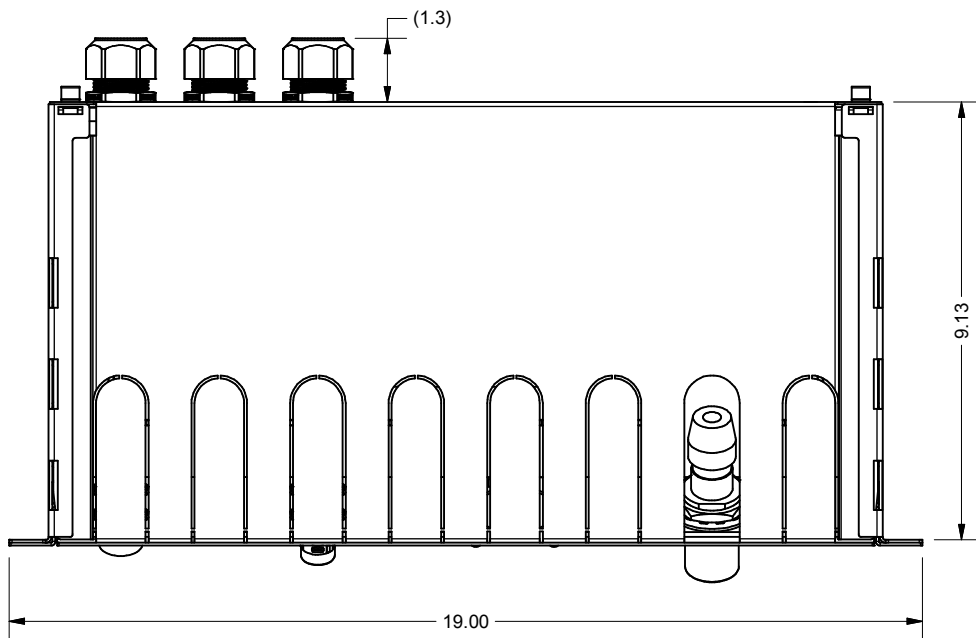
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OPTICAL CABLE CORPORATION FORMERLY APPLIED OPTICAL SYSTEMS			
TITLE Product Drawing, BAV Enclosure, Standard Size			
SIZE A	DWG NO SEE CONFIGURATOR	REV A	
SCALE	CAGE CODE: 335J8	DESIGN STATUS Released	
		SHEET 1 OF 2	

2

1

B

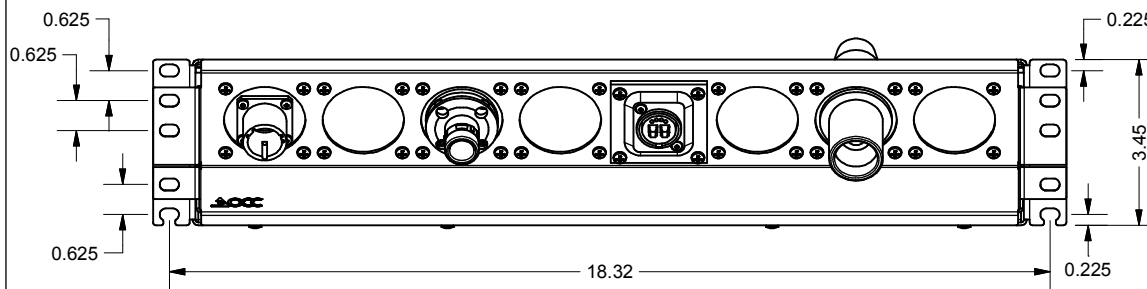
B




ISOMETRIC WITH COVER HIDDEN

A

A



TITLE	Product Drawing, BAV Enclosure, Standard Size	
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 OPTICAL CABLE CORPORATION		1700 Capital Ave., Suite 150 Plano, TX-75074 (972)509-1500 www.occfiber.com	
		FORMERLY APPLIED OPTICAL SYSTEMS	
SIZE	DWG NO	REV	
A	SEE CONFIGURATOR	A	
SCALE	CAGE CODE: 335J8	SHEET 2 OF 2	
	DESIGN STATUS		
	Released		

2

1