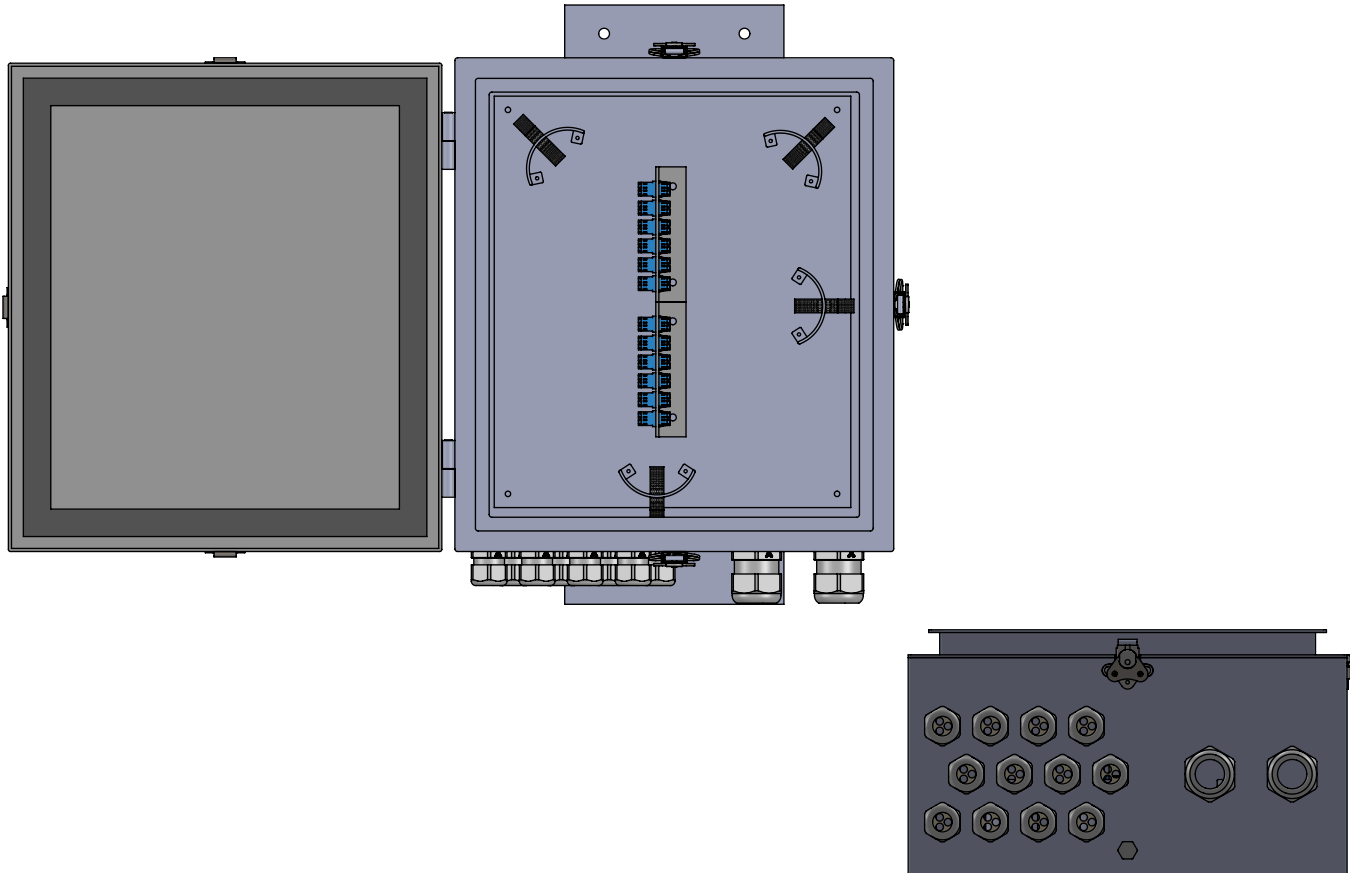
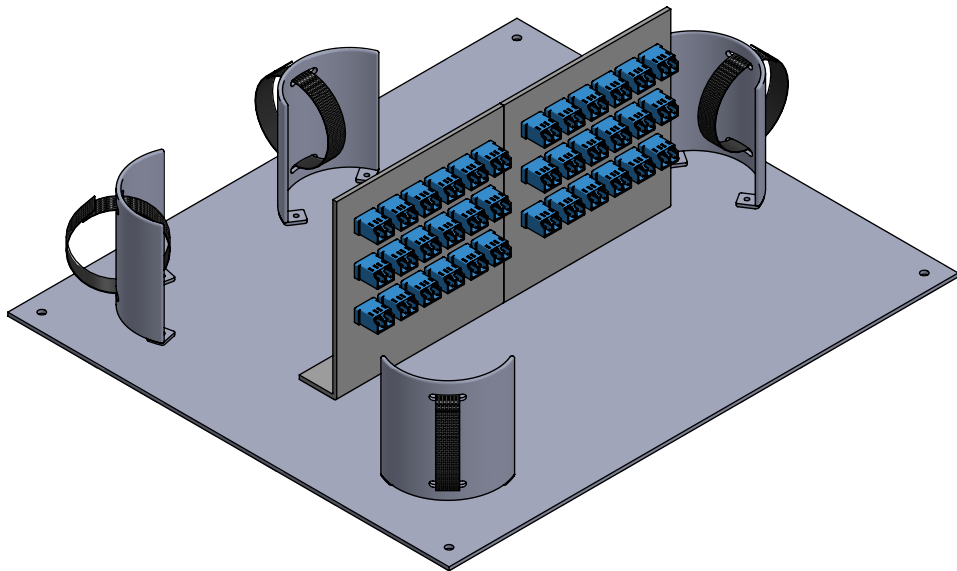
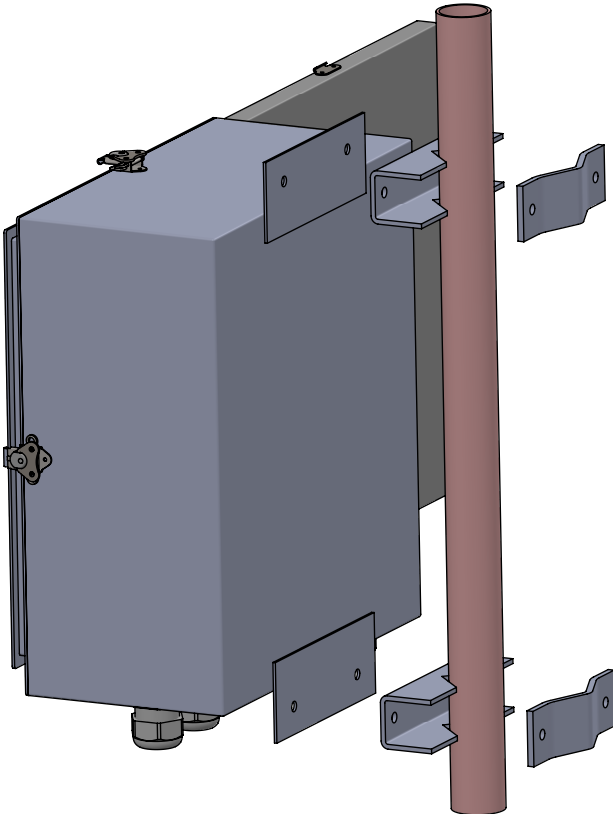


Technical Data Sheet		Rosenberger Site Solutions	
RSS Fiber Distribution Enclosure		F-2132-FIBER36	
			
Description			
Rosenberger Fiber Distribution Enclosure for 36 Channel System (Accommodates two 18 Pair Fiber Trunks)			
The Rosenberg Site Solutions Fiber Distribution Enclosure is used for fiber management at top or bottom of towers. The enclosure provides connectivity of the Fiber Trunk Cable to the associated Fiber Jumpers. These jumpers then attach to the Remote Radio Units (RRU) or equipment. The sturdy enclosure provides water and dust proof protection to fiber connections. Included mounting hardware eases attachment of the enclosure to many typical installation options.			
Cable Entry			
Capacity:	36x Fibers - 2x 18-pair Rosenberg Fiber Trunk		
Adapter:	2x M40x1.5 mm cable gland (pre-installed)		
Cable Ouput			
Capacity:	36x 7 mm OD Fiber Jumpers		
Adapter:	12x 3/4 in. gland (preinstalled), each suitable for 3 individual jumpers (á 7 mm)		
Corporate Headquarters Rosenberger Hochfrequenztechnik GmbH & Co. KG P.O. Box 1260 D-84526 Tittmoning Germany		Rosenberger Site Solutions, LLC 102 Dupont Dr. Lake Charles, LA 70607 Phone: (337) 598-5250 Fax: (337) 598-5290 Web: www.rosenbergeronline.us	
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Technical Data Sheet	Rosenberger Site Solutions
RSS Fiber Distribution Enclosure	F-2132-FIBER36
	
Fiber Panel	
Capacity:	LC Adaptor Panel with 36 LC Duplex Adaptors
Cable Management:	Cable management provided for fiber fanouts and jumper assemblies
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Rosenberger Site Solutions, LLC 102 Dupont Dr. Lake Charles, LA 70607	
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Technical Data Sheet		Rosenberger Site Solutions	
RSS Fiber Distribution Enclosure		F-2132-FIBER36	
			
Mechanical Specification Dimensions: 18" x 16" x 8" (457.2 mm x 406.4 mm x 203.2 mm) Material: Aluminum Latches: Stainless steel latches with padlock hasps			
Mounting Mounting: a. Wall mounting via top and bottom flanges b. Pipe mounting hardware (Brackets & Nuts/Bolts) included to support 1-1/4" to 4" nominal pipe size (1-1/2" to 4-1/2" O.D.).			
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