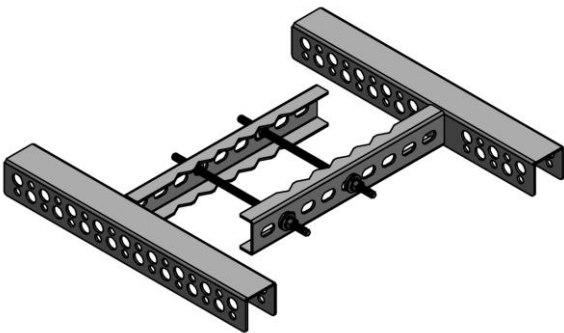


LOW PIM CABLE MANAGEMENT BRACKET, DOUBLE  
D-SSAN5050

LOW PIM DOUBLE SIDE CABLE SUPPORT BRACKET FOR RRU AND  
ANTENNA'S 62 SNAP IN HOLES AND 62 3/8" HOLES



Dimensions

Height	57.15 mm   2.250 in
Length	457.20 mm   18.00 in
Width	419.10 mm   16.50 in
Weight	4.68 kg   10.33 lb

General Specifications

Cable Runs, quantity	Up to 28
Hole Quantity and Size	62 x 0.75" and 62 x 0.465"
Material Type	Steel
Finish	Hot Dip Galvanized

Mounting

Mounting Type	Round Member
Mounting Range	60.32 mm to 101.6 mm   2-3/8 in to 4 in OD
Torque	25 ft-lbs

Packaging

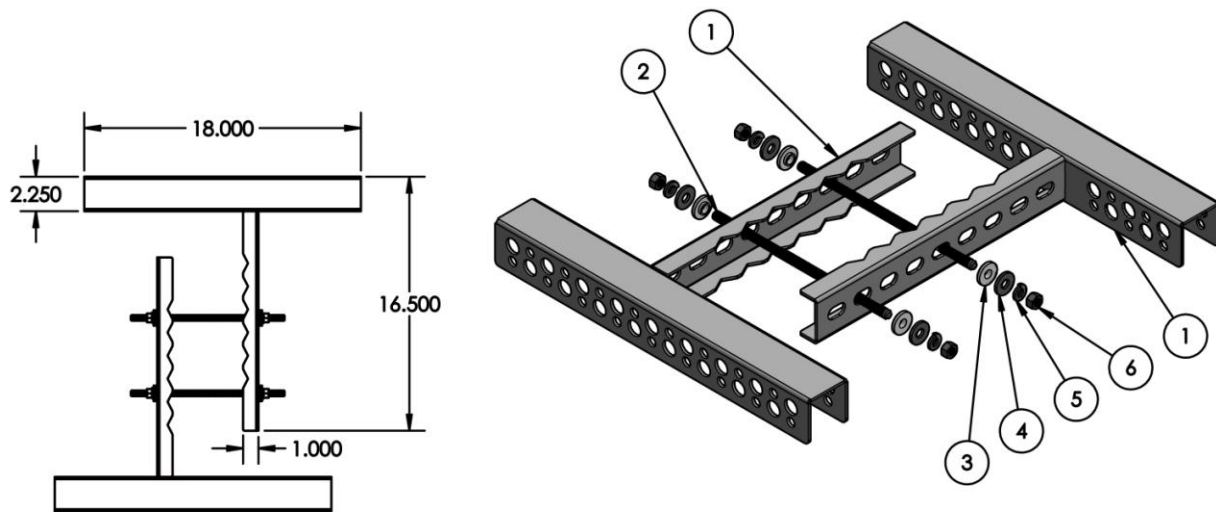
Package Quantity	1 Kit
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**NOTE**  
*Installation of this product should only be performed by trained, qualified and experienced personnel. Installation instructions for this product should be read thoroughly before installation is performed. The manufacturer and supplier of this product disclaims any liability or responsibility for the results of improper or unsafe installation practice.*

When installed properly, this product meets the requirements for installation in High Risk PIM Zones. Static and dynamic testing was conducted per IEC 46/666 "Passive RF and Microwave Devices, Intermodulation Level Measurement", "Part 8: Measurement of passive intermodulation generated by objects exposed to RF radiation" and IEC 62037-1.

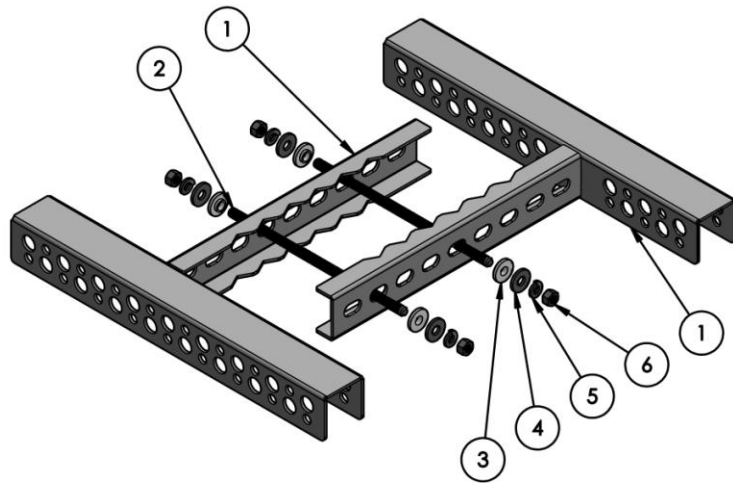
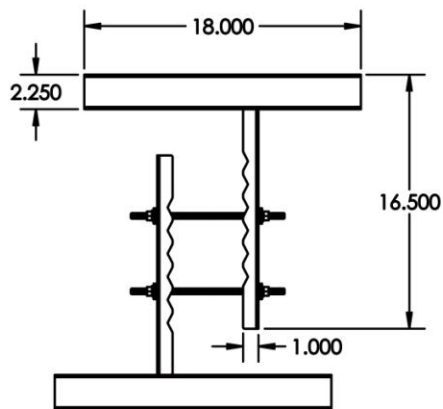
## Material List

- 1) ROSENBERGER 3000315/3000316 WELDMENT- **QTY 2**
- 2) 3/8-16 X 10" GALVANIZED THREADED ROD- **QTY 2**
- 3) 3/8" THREADED ROD INSULATOR- **QTY 4**
- 4) 3/8 USS FLAT WASHER GALVANIZED- **QTY 4**
- 5) 3/8 LOCKWASHER GALVANIZED- **QTY 4**
- 6) 3/8-16 "NC" FINISHED HEX NUT GALVANIZED- **QTY 4**



## D-SSAN5050

Low PIM Cable Management Bracket, Double.



- 1) ROSENBERGER 3000315/3000316 WELDMENT- **QTY 2**
- 2) 3/8-16 X 10" GALVANIZED THREADED ROD- **QTY 2**
- 3) 3/8" THREADED ROD INSULATOR- **QTY 4**
- 4) 3/8 USS FLAT WASHER GALVANIZED- **QTY 4**
- 5) 3/8 LOCKWASHER GALVANIZED- **QTY 4**
- 6) 3/8-16 "NC" FINISHED HEX NUT GALVANIZED- **QTY 4**

When installed properly, this product meets the requirements for installation in High Risk PIM Zones. Static and dynamic testing was conducted per IEC 46/666 "Passive RF and Microwave Devices, Intermodulation Level Measurement", "Part 8: Measurement of passive intermodulation generated by objects exposed to RF radiation" and IEC 62037-1.

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Page 1 of 1