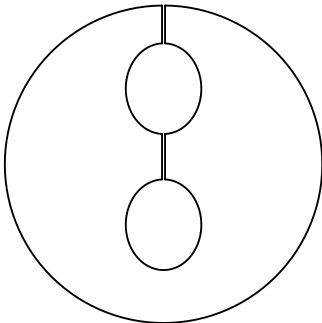
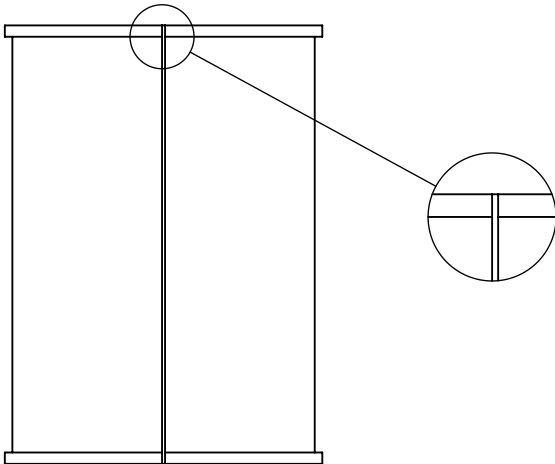
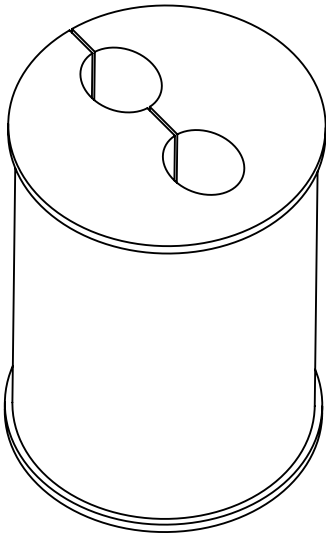


Technical Data Sheet		Rosenberger Site Solutions	
1-1/4" Grommet-Draft		CX611-HA1010	
<div></div> <p>Hanger Adapter Grommet with two 10 - 12 mm oval holes. Suitable for 1-1/4" Hangers and 1-1/4" Double Clamps.</p>			
General Specifications		Compatible Rosenberger Hardware	
Adapter Type:	Adapter	1-1/4" Universal Hanger: TH414-U114	
Cables per Grommet:	2 (two)	1-1/4" Snap-Stack Hanger: TH427-S114	
Dimmensions:		1-1/4" Double Clamp: TH496-DC114	
Height:	58 mm [2.284 in]	1-1/4" SIC Clamp: CX-SIC3-114	
Hole Shape:	Oval		
Cable Hole size:	10 - 12 mm [0.393 x 0.472 in]		
Material Specifications			
Material Type:	Rubber		
Standards:	ASTM-1200 and ASE I2000 Unaffected by ozone, sunlight, aging or hot and cold weather		
Packaging			
Packaging quantity:	10 pcs		
Weight Per Package	1.08 kg [2.4 lb]		
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	Page: 1/2

Technical Data Sheet	Rosenberger Site Solutions
1-1/4" Grommet - Draft	CX611-HA1010
Product Description & Typical Application	
Hanger Adapter Grommet with Two 10-12 mm egg shaped hole. Used with 1-1/4" Universal Snap-in Hangers and 1-1/4" Double Clamps (Kit of 10).	
	
CX611-HA1010 Grommet shown with Two 10 mm cables, 1-1/4" Snap-Stack hanger* and tower standoff*	
* Sold Separately	
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.	
For use in High Risk PIM Zones, the products must be used in conjunction with other approved products	
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.	
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