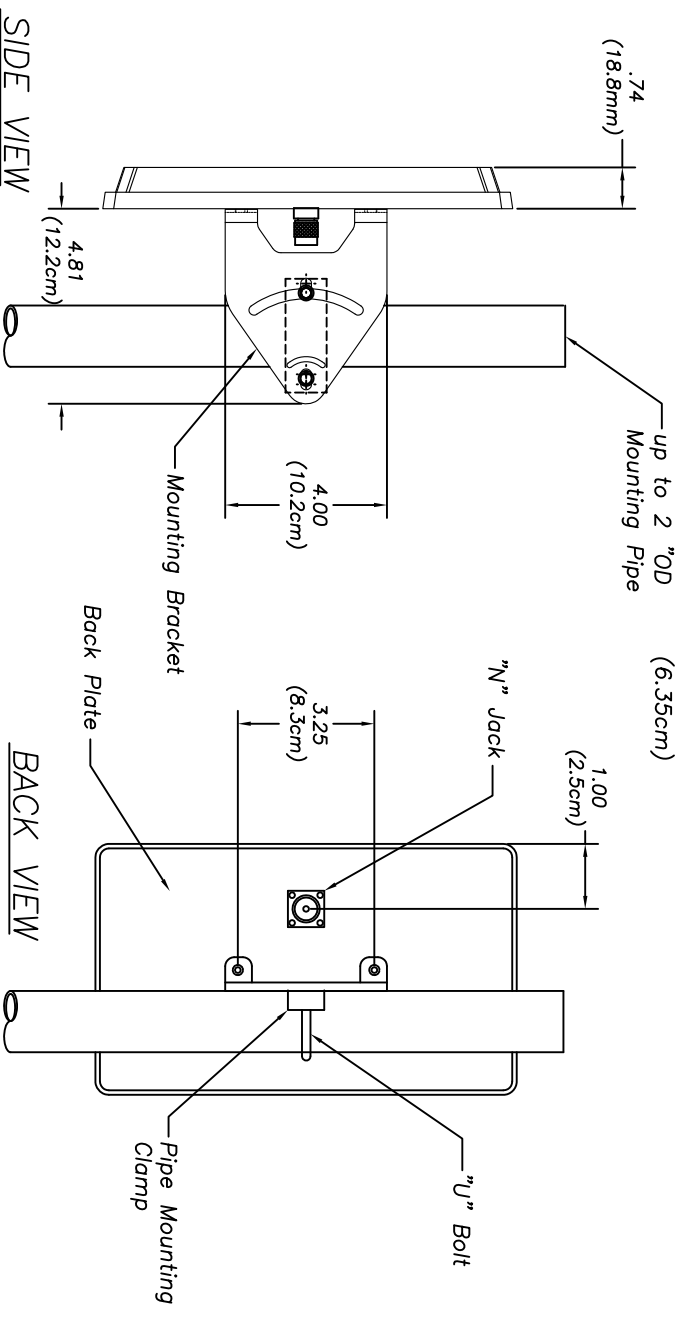
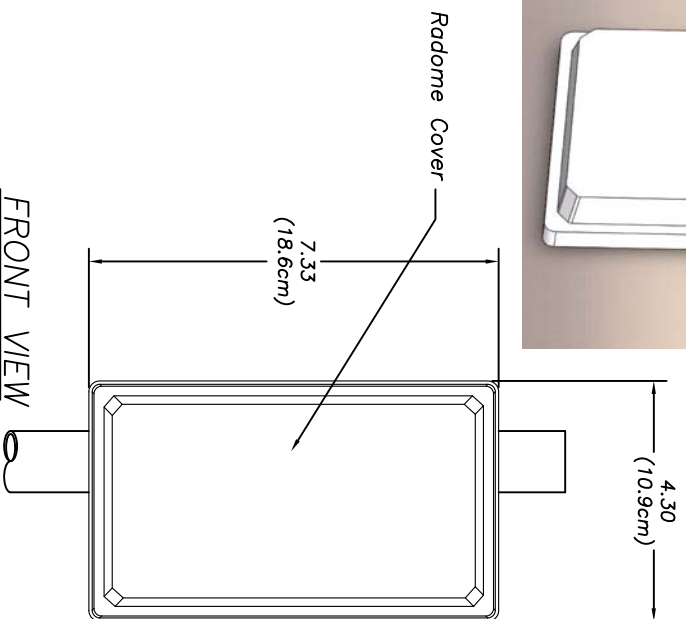
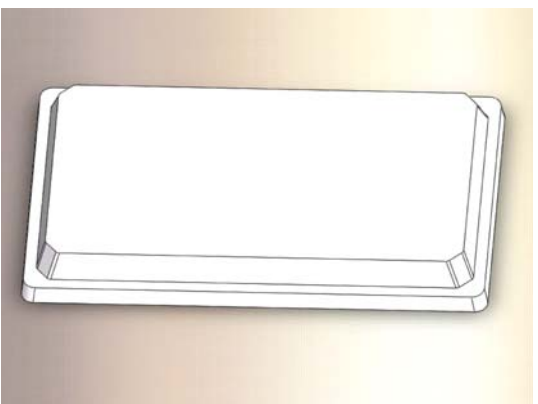


# XW-24/5XO-FPS-711

**Dual Band Circular Polarized WiFi Panel Antenna  
7 dBiC, 2400-2500 MHz 11 dBiC, 5000-6000 MHz**



## Antenna Specifications:

Frequency:	2400–2500 MHz
	5000–6000 MHz
Gain:	7 dBiC Peak (2400–2500 MHz)
	11 dBiC Peak (5000–6000 MHz)
Beamwidth:	70° Azimuth, 40° Elevation
	70° Azimuth, 20° Elevation
Polarization:	RHCP, Axial Ratio <3dB
VSWR:	2:1
Radome Material:	White "ASA" Plastic
Nominal Impedance:	50 OHM Nominal
Maximum Power:	20 Watts
Connector:	N Jack
Mounting:	Standard Swivel Tilt Mounting
Operating Temperature:	-40°C to +85°C



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antenna solutions

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