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# APAC GM48W Galvanised Steel Wall Mount Mast, 48 mm Pole, 2m

SKU: MAS-BH-00109 MPN: AP-WM-GM48W

## Description

The GM48W wall mast is a heavy duty mounting platform for a range of large antennas, microwave dishes, and mmWave systems.

GM48W is a subseries of APAC's GC48 mast system, staybars can be added to increase stability. This subseries is designed for wall mounting and uses two stainless steel stand-off mounts to attach to the wall. The bottom stand-off mount acts as a hinge, allowing equipment to be serviced safely, and the top mount is used to lock and secure the centre pole in place.

- Designed for applications requiring high stability
- Suitable for concrete, steel, wooden walls
- Galvanised 48 mm (OD) pole
- Stainless mounting plates, corrosion-resistant
- 100% Australian made

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With its 48 mm diameter pole, APAC's GM48W wall mounted mast is ideal for installing equipment parallel to a vertical surface. The stand-off mounts provide a horizontal offset to prevent the pole obstructing the roof guttering.

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### APAC Infrastructure

APAC Infrastructure is an Australian metal fabrication company dedicated to high tech industries in the commercial, industrial, and defence sectors. Our team is committed to evolving our solutions to meet the rapidly changing needs of our rapidly changing world, ensuring your team deliver solutions at the very forefront of technological development. APAC develops made-to-measure height systems for ...

# **Physical Specification**

Subtype:	Mast / Tower	Dimensions:	200 × 400 × 2,000 mm
Weight:	9 kg	Nominal Height:	2 m
Installation:	Wall / Vertical Surface		
Installation Surfaces:	Wall-Mounted		

# Subcomponents

Quantity	Name	Materials	<b>Material Finish</b>
1	2.0 m Centre Pole, 48.3 O/D x 2.90 mm CHS Pipe	Steel Hollow Section AS 1163-C350L0	Hot-Dip Galvanised
2	200 mm Stand-Off Wall Mount Brackets	Stainless Steel 304, Flat Bar	Mill Finish
2	M10 Bolts & Nyloc Nuts	Stainless Steel (304)	Mill Finish

# Installation Interface

Quantity		Mounting	Details	
	4	Screw / Bolt	Attachment depends on wall material	

# Available Interfaces

Quantity	Mounting	Details
1	Pole 48 mm	Allows clamping of any equipment supporting 48 mm diameter poles
1	Pole Spigot, 48 mm OD	Allows equipment to be mounted over the top of the pole, such as a headframe

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