

# APAC B48 Screw Down Roof Mast 48mm Pole, 2m

SKU: MAS-BH-00123

MPN: AP-RM-B48-2

## Description

The B48 roof mast is a medium duty mounting platform for a range of simple antenna systems.

The mast's durability is courtesy of its large 48 mm diameter galvanised pole with two stay bars attached to the mast by tek screws. Despite its simplicity, this design is quick and effective and most importantly low cost. The footplate has a hinged design allowing pitch compensation for standard corrugated iron and tin roofs.

Installation of the tin roof design uses the existing roof screw holes. Screws are removed, the foot plate and stay bars positioned, and screws are weatherproofed and replaced.

[Read More](#)



## Physical Specification

Subtype:	Mast / Tower	Dimensions:	1,600 × 1,600 × 2,015 mm
Weight:	12 kg	Nominal Height:	2 m
Installation Surfaces:	Roof-Mounted		

### Subcomponents

Quantity	Name	Materials	Material Finish
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
1	Centre Pole Foot Plate, with M10 Bolt & Nyloc Nut	Stainless Steel 304, Flat Bar	Mill Finish
2	1.6 m Stay Bar, 26.9 O/D x 2.35 mm CHS Pipe	Steel Hollow Section AS 1163-C350L0	Galvanised Coating

### Installation Interface

APAC Infrastructure is an Australian metal fabrication company dedicated to high tech industries in the commercial, 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 ...

Quantity	Mounting	Details
4	Screw / Bolt	Attaches to metal roof using standard roof screws

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

Disclaimer: Although care has been taken to ensure the accuracy, completeness and reliability of the information provided, Powertec assumes no responsibility therefore. The user of the information agrees that the information is subject to change without notice. Powertec assumes no responsibility for the consequences of use of such information, nor for any infringement of third party intellectual property rights which may result from its use. IN NO EVENT SHALL POWERTEC BE LIABLE FOR ANY DIRECT, INDIRECT, SPECIAL, OR INCIDENTAL DAMAGE RESULTING FROM, ARISING OUT OF OR IN CONNECTION WITH THE USE OF THE INFORMATION.

