

Pipe-to-Pipe (Parallel) Clamp Bracket, Stainless

SKU: MAS-BH-00142

MPN: AP-B-SS-PP

Description

APAC's parallel pole mounting clamp is designed for offset mounting poles, brackets, and antennas. The threaded design allows simple attachment and adjustable offsetting. Larger threaded rods can be supplied for even larger offsets.

Each Jaw Clamp is manufactured from 3 mm Flat Bar 304 Stainless Steel, pressed to create a 30x30x30 mm shape. Stepped teeth are cut into the stainless so that the bracket can support a range of clamping diameters, from 30 mm through to 114 mm pole diameters. The threaded bar and nuts are by standard galvanised steel to avoid binding, but can be supplied stainless steel on request.

Using the wrong clamp can lead to a range of issues, the most simple of which is equipment misalignment due to a non performing clamp. In extreme cases, the boom of the antenna can break due to increased stresses induced by the constant antenna vibration on a localised point from an inappropriate clamp. Selecting the correct mount ...

[Read More](#)



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:	Mounting Bracket	Mounting:	Pole Clamp 30 to 114 mm
Dimensions:	400 × 160 × 30 mm		

Available Interfaces

Quantity	Mounting
1	Pole Clamp 30 to 114 mm

Subcomponents

Quantity	Name	Materials	Material Finish
4	Jaw Clamps, 3 mm Flat Bar	Stainless Steel (304)	Mill Finish
2	M12 Threaded Rods	Steel	Electroplate Galvanised
8	M12 Nuts and Washers	Steel	Electroplate Galvanised

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.

