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## **Right Angle (Crossover) Clamp Bracket, Stainless Steel**

SKU  
MAS-BH-00145  
MPN  
AP-B-SS-CC

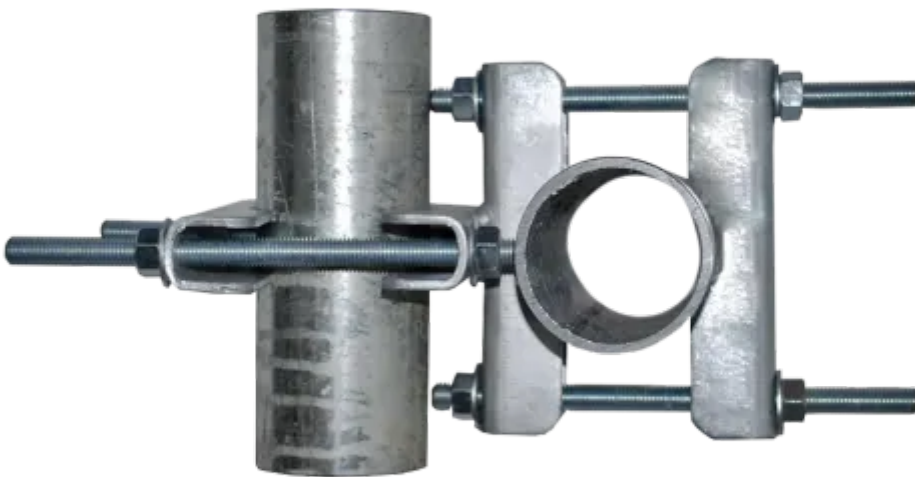
### **Description**

Suitable for perpendicular (90°) mounting of two pipes / tubes 30 to 114 mm in diameter. Mounting pipe works is a relatively straight forward exercise, pick where you need a 90° boom, clamp it on, tighten up the all thread and walk away.

Stainless Steel clamps are heavy duty, provide a long service life, and suitable for extreme environments. Each clamp is made from 30x30x30 pressed 3 mm 304 Stainless Steel. 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 or not using a bracing kit can lead to failure of the pipe work and costly network downtime. Using the wrong clamp can lead to a range of issues, the most simple of which is equipment misalignment due to a slipping clamp. In extreme cases, the material can break due to increased stresses induced by the constant vibration on a localised point from an inappropriate clamp. Selecting the ...

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## Physical Specification

Subtype

Mounting Bracket

Dimensions

400 × 160 × 160 mm

Mounting

Pole Clamp 30 to 114 mm ø

## Available Interfaces

### Quantity

### Mounting

1 Pole Clamp 30 to 114 mm ø

## Subcomponents

### Quantity

### Name

### Materials

### Material Finish

1	90° Welded Jaws, 30x30x30 mm 3 mm Flat Bar	<a href="#">Stainless Steel (304)</a>	<a href="#">Mill Finish</a>
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Quantity	Name	Materials	Material Finish
2	Jaw Clamps	<a href="#">Stainless Steel (304)</a>	<a href="#">Mill Finish</a>
4	M12 Threaded Bar	<a href="#">Steel</a>	<a href="#">Electroplate Galvanised</a>
8	M12 Nuts & Washers	<a href="#">Steel</a>	<a href="#">Electroplate Galvanised</a>

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