

# Angled Mounting Brackets



## Pulsar Fixed Angle Transducer Bracket

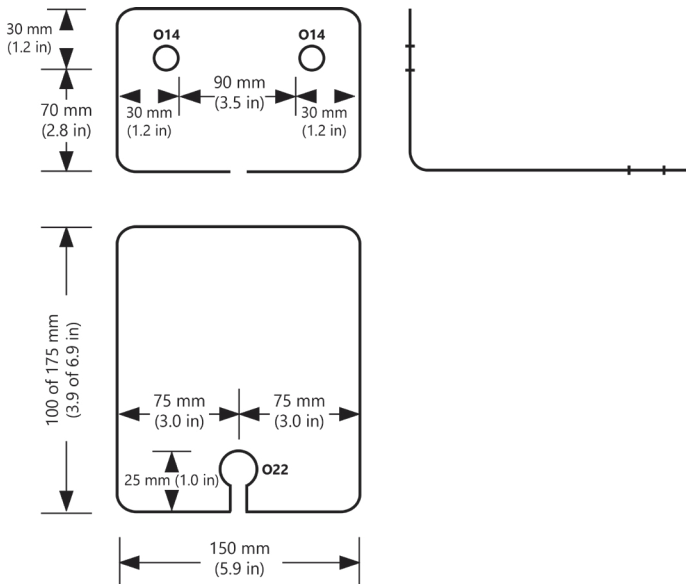
Fixed angle bracket made from steel with a BZP (bright zinc passivate) coat. Ideal for mounting against a wall where there is an under-hang under a manhole or similar. 2 x 14mm holes allow rigid fixing into a vertical surface using suitable bolts.

### 65 mm (2.6 in) reach p/n dBA0004

- Bracket size is 100 mm L x 100 mm W x 150 mm H (3.9 in x 3.9 in x 5.9 in).

### 150 mm (5.9 in) reach p/n dBA0005

- Bracket size is 175 mm L x 100 mm W x 150 mm H (6.9 in x 3.9 in x 5.9 in).



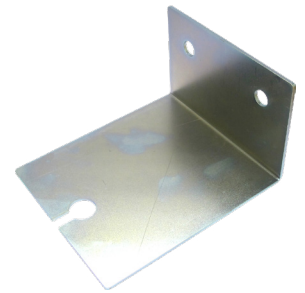
## Pulsar Fixed Angle Bracket for IMP and Transducers p/n 080A0008

Designed to allow fastening to a vertical wall or hatch where clear access to the target is available. Made of 'Hot Dipped Galvanised' steel with 2 x 14 mm holes for wall fixing and a 22 mm hole and slot for a transducer adaptor to mount through. It has both a 61 mm dia hole and a 49 mm dia hole to mount the IMP3 or IMP6. Bracket size is 340 mm L x 150 mm W x 100 mm H.



## Pulsar Fixed Angle Bracket for T-Comp and dB / dBi Transducer p/n dBA0006

Designed to allow fastening to a vertical wall or hatch where clear access to the target is available. The bracket is made from 'Hot Dipped Galvanised' steel with 4 x 12 mm holes for wall fixing, a 22 mm hole and slot for the transducer adaptor and a 40mm hole to mount a remote temperature sensor and sunshield. Bracket size is width 200 mm (7.9 in) x height 102 mm (4 in) x length 250 mm (9.8 in).



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