

TECHSPEC<sup>®</sup> Cage Plate Angle Bracket



#85-664

Stock **#85-664** 5 In Stock

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1

+

A\$24<sup>80</sup>

ADD TO CART

| Volume Pricing |                               |
|----------------|-------------------------------|
| Qty 1+         | A\$24.80 each                 |
| Need More?     | <a href="#">Request Quote</a> |

Product Downloads

General

|                  |           |
|------------------|-----------|
| Angle Adjustment | Function: |
|------------------|-----------|

Physical & Mechanical Properties

|                         |                  |
|-------------------------|------------------|
| Black Anodized Aluminum | Construction:    |
| 9.5 x 15.2              | Dimensions (mm): |

Regulatory Compliance

|                           |                             |
|---------------------------|-----------------------------|
| <a href="#">Compliant</a> | RoHS 2015:                  |
| <a href="#">View</a>      | Certificate of Conformance: |

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|                           |            |
|---------------------------|------------|
| <a href="#">Compliant</a> | REACH 241: |
|---------------------------|------------|

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## Product Details

- Multiple Angular Positioning Options
- Fixed and Continuous Adjustment Plates Available
- Anodized Aluminum Construction

TECHSPEC® Cage System Angle Adjustment Plates attach to [standard mounting plates](#) via angle brackets, and offer a range of angular positioning options. The fixed angle mounting plates feature M3 C-Bore holes positioned at 30° increments to introduce 30°, 60°, or 90° bends in the optical path. Swivel adapter plates are designed to be used in pairs, and enable continuous angle adjustment. [#85-692](#) or [#85-701](#) post adapter for 25mm plates serves as a joint between two swivel adapter plates. Suspending a tilt plate between two standard cage system plates allows an optic or mount to be tilted with respect to the optical axis.

### Quick Video Demonstration

Maximize your application performance with the right products. View a quick video demonstration of TECHSPEC Cage System components: [How to Build a Swivel Joint Assembly](#).