

## **Small Form Factor I-Beam Mount**



Ventev's Small Form Factor I-Beam Mount is designed to allow mounting of an access point (AP) to an I-beam. The mount can be deployed into either the vertical or horizontal plane. The small form factor design with minimal components makes installation quick and easy. In addition, the ease of installation allows the mount to be moved easily to optimize RF coverage. Constructed of corrosion resistant 5052 aluminum this mount can be used for indoor our outdoor Wi-Fi deployments.

*Every Ventev mount is covered by the company's two-year TerraNet warranty program.* For more information or to purchase, contact Ventev: 800.851.4965 or sales@ventev.com.

## **SPECIFICATIONS**

**SKU:** 211659

Model: VNV-SFFIB-AP

Weight: 3.50lb/1.59kg

**Material:** Corrosion-resistant 5052 Aluminum (Marine Grade)

Environment: I-Beam Environments

Mounting Style: I-Beam/H-Beam and Wall Compatible APs:

| Cisco       | Aruba                          | Meraki <sup>2</sup> |
|-------------|--------------------------------|---------------------|
| 3802i       | 3xx Series<br>APs <sup>1</sup> | MR33                |
| 4800        | 5xx Series<br>APs              | MR42, MR45          |
| 9100 Series |                                | MR52, MR53,<br>MR55 |

1. Aruba 5x4 SeriesAP requiresAruba AP Bracket SKU 276080

2. Meraki models mounts to T-bar using Meraki supplied Drop Ceiling Mounts

#### COMPATIBLE VENTEV AP COVERS

- 1. Wi-Fi AP Cover for Common Larger APs -Semi-Transparent SKU 234988
- 2. Wi-Fi AP Cover for Common Larger APs -White SKU 290228

### **FEATURES**

- · Can be used Indoors or Outdoors
- Includes I-Beam Clamps
- Can accommodate I-Beams from 3"-10" in width
- 4 slots to accommodate wire/cable to secure the bracket to the I-beam should the I-Beam clamps fail
- Includes hole patterns for Cisco access points and T-Bar to accommodate most other access points
- Pressed in corrosion resistant stainless steel threaded inserts for easy installation of accessories
- One piece frame with minimal components allows for quick and easy installation
- Can be assembled on the ground and then installed as a unit on the I-beam
- Knockouts provided for cable management



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