

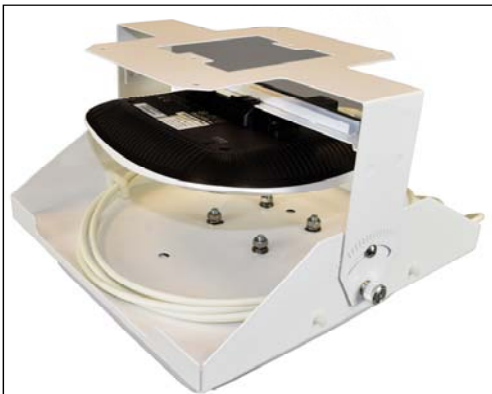
Co-Locating Mount for RPSMA Access Points and Co-Located Antennas

Ventev's TerraWave Co-Locating Mount is designed to simplify deployments and reduce cable loss by placing the access point and antenna inches apart. The mount consists of a baseplate that attaches directly to the AP and allows mounting on or above ceiling tiles, and an antenna mounting tray that articulates +/- 25 degrees for precise beam positioning. The locking screws lock and hold the antenna mounting tray in position so the antenna's position will not drift and will provide precise coverage over time. The mount hosts all Aruba 100, 200, and 300 series indoor access points, Aerohive's 121, 230, 330, and 390 access points, and Samsung's 303e and 403e access points. *For questions and to purchase product, contact a Regional Sales Executive at 210-375-8482, 1.800.851.4965 or sales@ventev.com.*

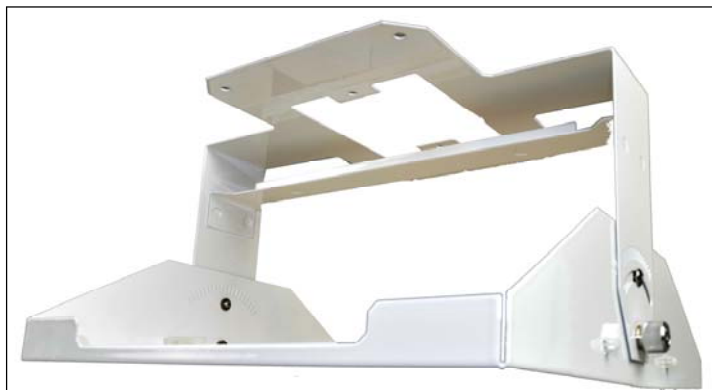


Mount With Aruba AP and TerraWave Antenna

Specifications	
Model	TW-HD-MOUNTARUBA
Dimensions	9.63" x 10.07" x 5.48"
Weight	2 lbs
Material	Aluminum
Operating Temperature Range	-4° F to +131° F



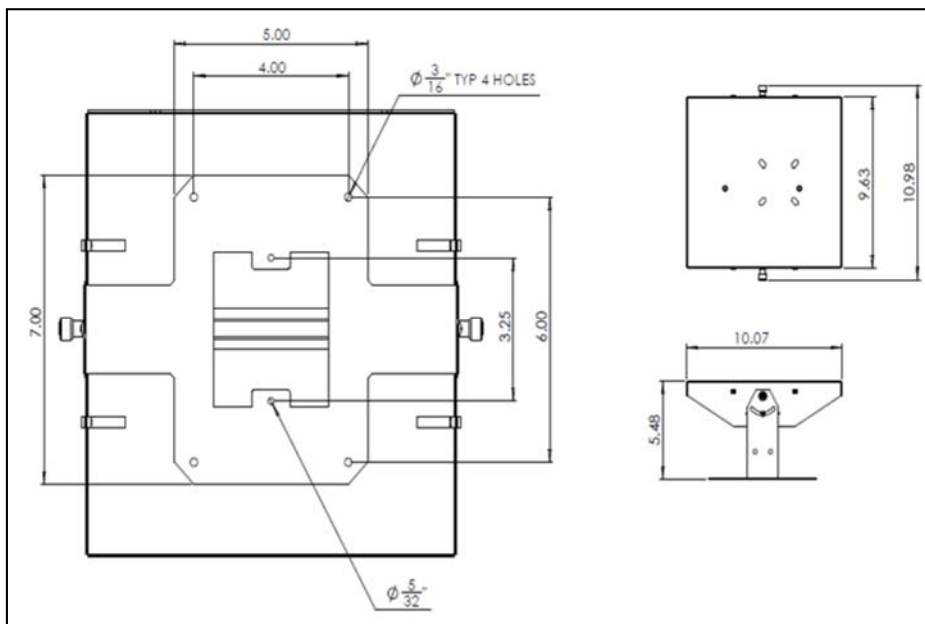
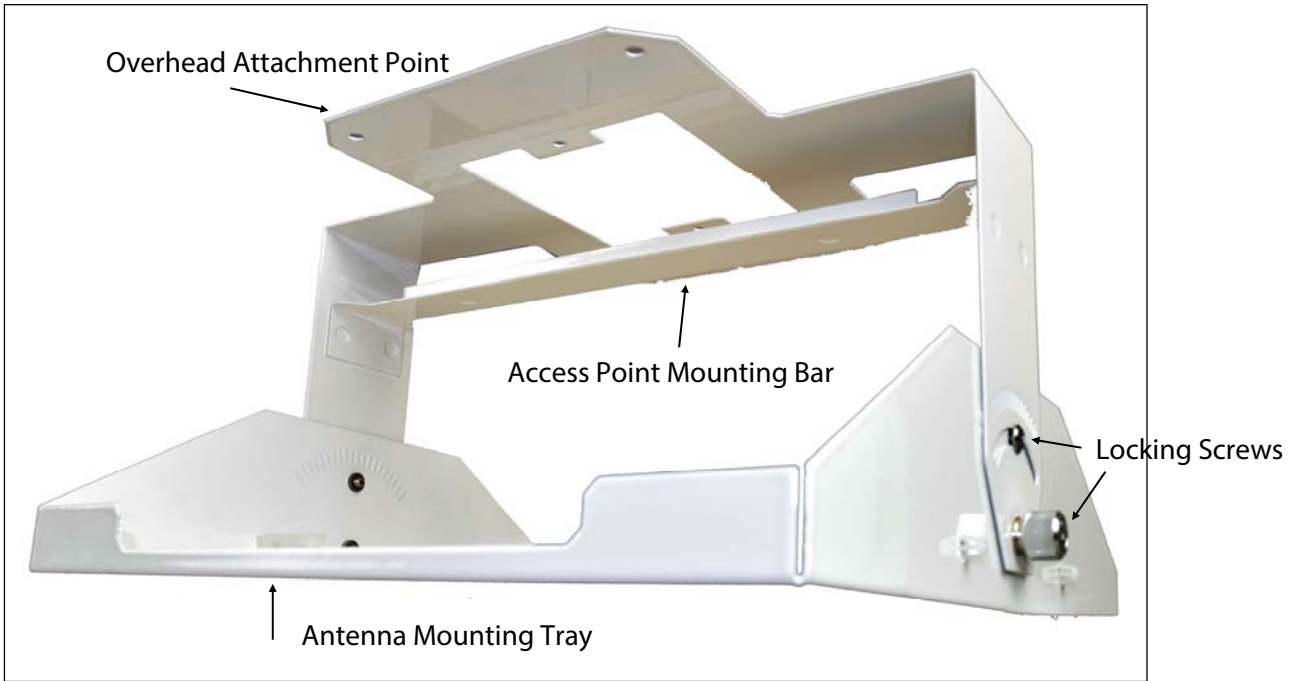
Mount With Aruba AP showing concealed cables



RPSMA Co-Locating Mount without AP and antenna

Compatible TerraWave Antennas (Listed by SKU)	
501621	527504
572251	500885
333918	393218
544625	
Compatible Aruba Antennas (Listed by Model)	
AP-ANT-25A	AP-ANT-28
AP-ANT-35A	AP-ANT-38

Co-Locating Mount for RPSMA Access Points and Co-Located Antennas



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Mounting Instructions

1. Connect the Access Point's plastic clip to the Access Point (if required). Consult the Access Point documentation for plastic clip directions.
2. Place the Access Point clip against the Co-Locating Mount's Mounting Bar and rotate so that plastic clips fit over the Mounting Bar and holds the Access Point in place.
3. Remove nuts and washers from Antenna mounting bolts. Push the Antennas mounting bolts through the holes in the Antenna Mounting Tray.
4. Re-attach antenna washers and nuts to hold antenna securely against Mounting Tray. Run antenna cables through cable management clips and attach cable connectors to Access Point.
5. Bolt the Co-Locating Mount onto the preferred overhead location. Note: Overhead mounting hardware must be purchased separately by user.
6. Position antenna (if required) - Loosen the Antenna Mounting Tray's locking nuts. Rotate the Antenna Mounting Tray to achieve the desired antenna position. Tighten the locking nuts.