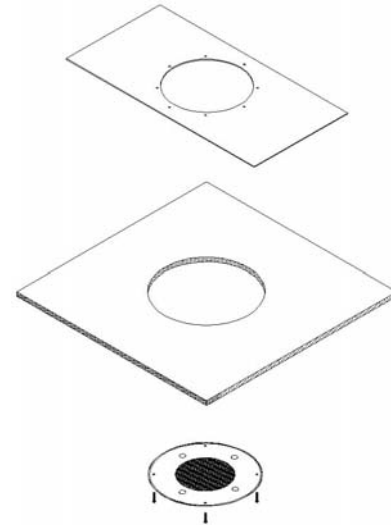


Oberon's model 1039-00 mounting solution for antennas provides an aesthetic, economical, convenient mounting solution for wireless LAN antennas. The mounting plate is similar to a conventional speaker grill with openings to mount wireless LAN antennas. The speaker grill is attached to a tile bridge, which supports the speaker grill, antennas, and, if desired, the wireless access point. The speaker grill serves as an excellent ground plane for up to four antennas. The product is designed to satisfy National Electric Code (NEC) paragraphs 300-22 and 300-23 for installation in the air handling space. The mounting solution can be used with Oberon's 34-ZDUAL, 34-DMDUAL antennas, or 35-BULKHD-KIT-RPSMA(F) or 35-BULKHD-KIT-RPTNC(F) adaptors for dipole antennas (not included).



Model 1039-00 with Oberon 34-ZDUAL antennas (not included)



Model 1039-00 exploded view  
(Ceiling tile not included)

### Specifications:

- Economical wireless LAN antenna mounting solution for suspended ceiling environment
- Designed to accommodate up to 4 ground plane dependent, or independent, antennas. Use the bulkhead connector kit for dipole antennas (Oberon P/N 35-BLKHD-KIT) or Oberon 34-ZDUAL or 34-DMDUAL antennas.
- Designed to meet NEC300-22 and 300-23 for air handling space installations
- Size: 12" diameter speaker grill. Tile bridge spans 2' grid
- Weight: 3 lbs (not including access point)

### Model 1039-00 includes:

- (1) Speaker grill
- (1) Tile bridge
- (4) Colored screws to attached speaker grill to tile bridge
- Installation instructions