



Part 3-015, Upper Outer Tine Plate.
 1/2-inch aluminum plate. The 4x5-inch hole is for access and ventilation; tolerance on its location and dimensions is ± 0.25 inches. (4 reqd)

Part 3-016, Lower Outer Tine Plate.
 1/2-inch aluminum plate. The lower curved surface is a parabola (semi-major axis=52.312, semi-minor axis=33.1875) designed to mate with part 3-002, the Base Outer Cylinder. (4 reqd)