

ABSTRACT

An air filter system for a clean room is comprised of a number of filter modules (16) secured together at intersecting corners by holding rods (12) secured to a supporting surface, and at least one support bracket (14, 14', 5 14'') on each holding rod. The filter modules include top panels (18, 18'), that, if separable, are secured to upper supporting brackets and a filter element (19), having a rigid frame (21) and filter panels (27) held therein secured to lower brackets. Light fixtures (38) may be secured to center divider (40) held in the filter frames and diffuser panels (50) or 10 aerodynamically-shaped elements (60) may be secured to the support brackets, below the filter elements.