



AVANTI ACOUSTICAL BAFFLES provide sound absorption and are an ideal treatment in spaces with exposed steel or concrete ceilings. Baffles are vertically suspended from the ceiling structure, and constructed using two pieces of 6lb/ft³ fiberglass acoustical cores assembled together with resin-hardened edges for durability and stability, and upholstered in a fabric finish. The panels can be produced in rectangular, geometric and curvilinear forms. The maximum panel size available is 1220 mm (48") x 2440 mm (96") and the standard thickness is 51 mm (2"). The fabric finishes can be selected from a variety of acoustically transparent panel fabrics, custom graphic printed fabric, or C.O.M. fabrics, upon factory approval.

