DESCRIPTION:

1. Frame and blades are 6063 extruded aluminum alloy with 200-R1 satin anodized finish.

2. The frame has a typical wall thickness of .050", and is separated from blades by an extruded rigid PVC track that becomes an integral part of the frame. This method of assembly eliminates corrosion and vibration.

3. The blades are in a fixed position. When airfoil in design, they can be mounted only at the fixed 38° and 0° settings and are spaced 3/4" on center.

4. An optional opposed blade damper is attached to the return grille with positive-locking spring clips. It has the same aluminum construction and is screwdriver-operated through the face of the unit.

5. Available in clear anodized, white or a variety of custom colors.

OPTIONS:

1. Finish
   - ANOD Clear Anodized
   - WHITE
   - MB Medium Bronze
   - B Black
   - Custom ____________

AirGuide Manufacturing, L.L.C. reserves the right to change any information concerning product or pricing without notice.