### Sustain™ Series
**Bamboo Sound Diffusors**

- **Acoustically Engineered:**
  Diffusion properties designed to reveal the true purity of sound in your space

- **Simple Installation:**
  Wall, ceiling or drop grid mounting options (model dependent)

- **Environmentally Friendly:**
  Bamboo is sustainably grown and harvested

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**Sustain Prism™ (3” x 23.75” x 23.75”)**

The Auralex Sustain Prism eliminates flutter echoes and other acoustical anomalies without removing acoustical energy from the space. This design disperses sound evenly to create a more consistent listening or recording environment. Can be wall mounted or used in reinforced ceiling grids.

**Sustain Metro™ (2.61” x 23.25” x 23.25”)**

The Auralex Sustain Metro adds a contemporary aesthetic to your room while eliminating the negative effects of flutter echoes. The Sustain Metro evenly disperses acoustical energy throughout the listening environment without removing ambiance from the room. Intended for wall mounting only.

**Sustain Lens™ (3” x 23.75” x 23.75”)**

The Auralex Sustain Lens scatters and redirects acoustical energy and is an effective alternative to absorbing reflections. The Sustain Lens can be beneficial in numerous applications: Creating a “large sound” in a small room, optimizing absorption panels by redirecting energy so that they are more efficient or channelling acoustical energy into an adjacent space to enhance your listening or recording environment. Intended for use in ceiling grids only.

**Sustain QuadraTec™ (4.1” x 23.75” x 23.75”)**

The Auralex Sustain QuadraTec provides excellent scattering properties, resulting in a warm, musical character to the dispersed sound. Sustain QuadraTec Diffusors are a mirrored, nested pair, giving you two unique diffusion tools when used in combination with each other, or in larger arrays, can result in a more spacious feel in any room. Can be wall mounted or used in ceiling grids.

**Sustain Pyramid™ (6” x 23.75” x 23.75”)**

The Sustain Pyramid is optimized to provide high quality sound diffusion while also doubling as an effective bass trap when filled with absorptive material. The bamboo material offers a more musical experience when tested against comparable products made from hardened fiberglass or plastic. Can be wall mounted or used in ceiling grids.

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