

Lo End Traps in listening

Flutter echo is eliminated by the diffusion/absorption units. The room's "Sweet Spot" is greatly enlarged by the mid bass absorption

pressure fluctuations in the ASC's Corner Loaded Tube broadband passive devices diaphragmatics. They are so efficient due to their RC time constant design. They out perform standard traps

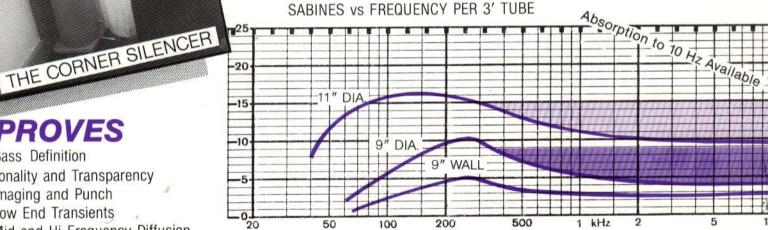
IMPROVES

- Bass Definition
- Tonality and Transparency
- Imaging and Punch
- Low End Transients
- · Mid and Hi Frequency Diffusion
- Low End RT-60 Decay Rates

ACOUSTIC SCIENCES CORPORATION

APPLIED ACOUSTICS - RESEARCH, DESIGN & DEVELOPMENT

SABINES vs FREQUENCY PER 3' TUBE



REP/DEMOS: NY 914-691-6077

FOR MORE INFORMATION, CALL OR WRITE US.

1-800-ASC-TUBE

1-503-343-9727 P.O. BOX 11156 EUGENE, OREGON 97440