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Subject: Re: Carver planars

Posted by [thourn](#) on Sun, 15 May 2005 05:12:17 GMT

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I believe humidity is the biggest enemy of these speakers. They do not have a "true" ribbon. They possess what is called a quasi-ribbon. It is an aluminum strip adhered to either Mylar or Kapton film. I forget which exactly. Moisture works its way between the film and the aluminum. It may even change the tension of the film. The tweeter will begin to make some very odd noises. Mine started out making a high "screeching" sound with piano music in the upper registers. They progressed into a loud buzz at all times. Mine were stored in a non-climate controlled storage facility for about 5 years. Basically, they were out of the rain, but not the heat, cold, and damp. I really enjoyed their sound. I'm now hooked on planar speakers. Just got back from Dallas, Tx where I auditioned some Maggie 3.6's. I think I will buy them. They have similar, but slightly superior sound to the Carvers IMO. Oh, btw, the surrounds on the woofers may rot also like any other piston speaker but are fairly easy to repair.

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