Subject: 1Pi and 2Pi OLD plans
Posted by Kim Schultz on Wed, 02 Feb 2005 07:32:58 GMT
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Hi Wayne.I have a couple of KSN1038, and I thought of of buidling a pair of speakers for my garage.Can you send me the plans for 1Pi and 2Pim the OLD plans that is Best regardsKim

Subject: You've got mail!
Posted by Wayne Parham on Wed, 02 Feb 2005 09:40:18 GMT
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Subject: Re: You've got mail!
Posted by Kim Schultz on Wed, 02 Feb 2005 18:12:00 GMT
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Thx.I thought you used some sort of crossover on these tweeters.regardsKim

Subject: Re: You've got mail!
Posted by Wayne Parham on Wed, 02 Feb 2005 18:14:00 GMT
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You wanted plans for the old models with the KSN1038 tweeter, right? They have no crossover components. The new models with the DX25 have a simple crossover, but the old models don't.

Subject: Re: You've got mail!
Posted by Kim Schultz on Thu, 03 Feb 2005 09:46:59 GMT
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Right, I just thought you put a resistor in parallel or something, to maybe smoothen the peak a 5Khz.

Subject: Re: You've got mail!
Posted by Wayne Parham on Thu, 03 Feb 2005 10:12:05 GMT
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No, the peak on the KSN1038 isn't too bad really. Some people with tube amps put 20 ohm resistors across the binding posts on the loudspeaker cabinet to increase amplifier damping, but it isn't needed and doesn't do anything in most cases.