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Subject: Standing wave notch

Posted by [Wayne Parham](#) on Mon, 14 May 2007 16:55:17 GMT

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I see floor bounce most often about an octave above that. This is because mini-monitors and two-way speakers on stands are typically spaced a few feet up off the ground, which results in a dip around 150Hz to 200Hz. I suspect this one is actually from the walls. They're as rigid as the floor in a concrete basement, so the destructive interference from a standing wave will be just as strong.

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