Subject: Gallery of Kees Soeter's DIY horn build Posted by Bas Horneman on Wed, 19 Apr 2006 22:26:08 GMT View Forum Message <> Reply to Message

.... DIY horn build

Subject: Updated 25-04-2006...nt Posted by Bas Horneman on Tue, 25 Apr 2006 19:05:18 GMT View Forum Message <> Reply to Message

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Subject: Re: Gallery of Kees Soeter's DIY horn build Posted by GarMan on Wed, 26 Apr 2006 01:17:48 GMT View Forum Message <> Reply to Message

Hi Bas, Where can I find some commentary on this project?thx,G

Subject: Hi G, Posted by Bas Horneman on Wed, 26 Apr 2006 10:14:56 GMT View Forum Message <> Reply to Message

it's a diy one off project by a friend who asked if I would like to try some hornloudspeakers. The bass-bin is for 400Hz and lower. The mids 400-5k and the highs >5kThe horns were calculated by Kees Soeters himself with a spreadsheet and made with his own DIY cnc machine. For detailed questions you can email him via his site. Or just ask and I'll see if I know the answer. http://www.techgraphix.nl

Subject: Re: Hi G, Posted by GarMan on Thu, 27 Apr 2006 12:35:41 GMT View Forum Message <> Reply to Message For me, it's hard to qualify any projects that require a CNC machine as "DIY". But then again, you did mention the CNC machine itself is DIY and I find that part very interesting.

Subject: Re: Hi G, Posted by Damir on Thu, 27 Apr 2006 19:33:18 GMT View Forum Message <> Reply to Message

Huh, and a build quality / look of 300B amp...wow. Very professionally!"That`s one small step for a man, one giant leap for manikin."

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