
Subject: Re: 3 Pi sub questions

Posted by [Wayne Parham](#) on Mon, 06 Jan 2020 14:59:32 GMT

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The three Pi sub kit is really just a woofer and port material. We also include the connector panel,

The crossover, as you've rightly indicated, is specific to the application. Flanking subs use a different crossover than distributed multisubs. And those are different than a traditional single sub application, which I do not recommend, by the way.

There are many suitable crossovers and amps you can use. The simplest would be to mount a plate amp to the back of the box. But most plate amps have limited crossover options. You can also use a separate amp with MiniDSP, which would allow you a great deal of flexibility for crossover filters. Flanking subs use a 100Hz second-order Butterworth filter, which is a one-click setting in MiniDSP. Distributed multisubs can usually be run from the LFE channel.

More about multisubs and flanking subs at the link below:
[Multisubs and Flanking Subs](#)
