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Subject: Alpha or Delta 10?

Posted by [sippy](#) on Sun, 02 Oct 2011 03:03:45 GMT

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Just a simple question..... or two.....  
ive looked at the Pi6 crossover and it says:

9. L2 is 1.0mH for Delta 10, jumpered for Alpha 10 or JBL2012

I ordered the drive units for the Pi8 before i heard the 6's and was unfortunately away at the time of delivery. My new neighbours decided to be neighbourly cos i was out of the area working, took delivery and proceeded to forget to tell me about it.

So, being past the return time, ive got alpha 10's for midrange - is there much of a disadvantage to using these?

Also, can the inner baffle for the bass section made removable for adjusting stuffing ect?

After getting quotes from a local boat building suplyers for best marine grade plywood (ouch, give yer arms, legs and children or soul in payment), ive decided to go with 25mm MDF for the bass enclosure and 18mm for the mid-horns. Ive considered makeing the mid enclosure tall enough to enclose the treble horn/driver, ie just extend the sides a few inches either side of the horns cut out then angle back to make a pentogram top enclosure.

Is this a bad idea, ie would it affect the horns dispersion?

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