

and appearance.

footprint. It has the bass of a much larger speaker, and it doesn't cost much. Efficiency is high,

suited for critical listening, in my opinion.

copy of the plans. For larger speakers that incorporate a compression tweeter and crossover network, kits also include the crossover, Zobel woofer damper, and all cable assemblies are completed and ready to install. Every kit containing a compression driver also includes the horn flare and the bolts to mount the driver to the horn.

Basically, kits come with everything but the materials to build the cabinet. Crossovers and wiring harnesses are pre-assembled, ready to install.

cabinets go, they're probably as simple as it gets.

I suggest either MDF or baltic birch for construction. If used outdoors or in environments with high humidity, baltic birch is better. If not, MDF is fine. Use a real wood veneer of your choice for appearance, or you can paint them.

Shipping to Denmark is going to be expensive. I used to ship overseas a lot, but in 2005, the postal service changed rates and insurance policies. I do not think they are a good way to go anymore. In my opinion, it would be best to source the drivers locally and only get the crossovers from me. You can also get the plans and source all the parts locally.

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