

I've built fiberglass enclosures with a mdf baffle and it was good. Fiberglass has the benefit of being able to fit every contour and milk every last drop of enclosure volume if there's ...

Steel is primarily used in chassis components, internal bracing, and protective grilles rather than in complete enclosures due to weight penalties. Magnesium alloys offer exceptional stiffness ...

It's not only about density, but inner dampening. Imagine a free hanging sheet of steel hit with a hammer. Now imagine the same with lead or MDF. That is the reason why MDF is used. ...

You can build a subwoofer box out of just about anything, but different materials have their own pros and cons. Let's look at some of the most popular materials for building ...

AISI 304 Stainless Steel vs. MDF AISI 304 stainless steel and MDF belong to fundamentally different material chemistries. AISI 304 stainless steel is a metal, while MDF is a ...

Quote: Originally Posted by JerryLove /t/1440210/wooden-mdf-vs-plastic-speaker-casing#post_22609609 It certainly not that other materials cannot be used (I've seen glass, ...

You can get MDF interior doors in either a hollow core or solid core frames. MDF Solid Core Vs Natural Solid Wood Doors If you purchase a solid core MDF door, you will have a hefty stable door that's heavier than most solid wood alternatives. That is because MDF is ...

You simply need the mass equivalent to the MDF to prevent resonances (plus internal damping material). One of my favourite pair of small monitors is milled out of aluminum!

MDF is heavier than PLY but PLY takes screws better than MDF. Most of your home speaker cabinets are made from MDF because of the density. Ultimately go with either but if you go ...

Wood enclosures (MDF works great) also have the benefit of aesthetics because it's easy to add color or unique finishes to them. At some thicknesses and by using the correct ...

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