

JANTZEN AUDIO

SEAS Curv

Designed by Troels Gravesen



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Troels Gravesen's Introduction:

Spending more than a year on Jenzen speakers, handling a small 8 liter speaker is quite a relief.

Only real challenge is placing the crossover in the small rear compartment, but more on this later.

Ever since the launch of the CURV cone material, reviewed in Voice Coil, October 2006, I'd wanted to try out a drivers made with this cone material.

IMPORTANT!

Please read our sales terms to read about how the DIY kits are delivered and other important information.

Click [HERE](#) to read sales terms

Drivers used in the construction:

2 x U16RCY/P (Mid-woofers)



2 x SEAS 29TFF/WTweeters)



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Crossover component options (levels)

The “Level 1” has the highest grade of components

Level 1 crossover components:

Coils:

Air & Iron Core Wire Coils



Tweeter capacitors:

Superior Z-Caps



Mid-range capacitors:

Superior Z-Caps



Resistors:

Superes (wire wound)



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Level 2 crossover components:

Coils:

Air & Iron Core Wire Coils



Tweeter capacitors:

Superior Z-Caps



Mid-range capacitors:

Standard Z-Caps



Resistors:

Superes (wire wound)



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Damping materials included in the DIY kit:

Damping felt



Polyester damping cloth



Accessories included in the DIY kit:

Binding post terminals (2 pairs)



Port tubes



Cables for internal wiring (PFTE/Silver)



Solder tag strips



Casco SuperFix component fastening glue



Screws for driver mounting



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For general accessories click the box below



For SoundCare Super Spikes click the box below

