

JANTZEN AUDIO

8008-Corner

Designed by Troels Gravesen

Page 1: Crossover component overview and kit level comparison

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BASICS

Speaker type:

2-way

Cabinet:

48 liter, vented

System sensitivity:

92 dB/2.8V, 1 meter.

Impedance:

8 Ohms, minimum 6.5 Ohms
@ 180 Hz.

Power requirement:

10+ wpc.

Level 1 - Crossover component overview:



Level 1 kit has a higher grade of coils and capacitors compared to level 2 kit



Wax Coils (foil-based coils)



Tweeter capacitors: Alumen Z-Caps (Pure aluminum foil)



Midrange / bass capacitors: Alumen Z-Caps (Pure aluminum foil)



Superes wire-wound resistors



Level 2 - Crossover component overview:

Air core wire coils



Tweeter capacitors: Superior Z-Caps (Super MKP)



Midrange / bass capacitors: Superior Z-Caps (Super MKP)



Superes wire-wound resistors



Damping materials included:

Grey damping felt



White polyester damping cloth:



Accessories included:

Binding post terminals (2 pairs)



Port tubes (bass reflex ports)



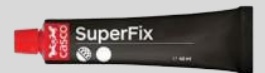
16 AWG PTFE insulated silver infused cables (for internal wiring)



Solder tag strips (28-pin)



CasCo SuperFix glue (for gluing components to boards)



Black anodized woods screws (for driver mounting)

