

## CNO Grande

Designed by Troels Gravesen



*"The CNO-GRANDE is the third speaker in a range of upgraded and new CNO constructions. First one was CNO-mkIII, the second CNO-25-mkII and here icing of the cake.*

*The construction has now been updated with the new SEAS W18NX003 & W12CY006 drivers."*

## Speaker Units (Drivers):

**SEAS  
W18NX003  
Mid-woofers**  
(Can be bought with DIY kit)



**SEAS  
W12CY006  
Mid-range units**  
(Can be bought with DIY kit)



**SEAS  
T29CF002  
Tweeters**  
(Can be bought with DIY kit)



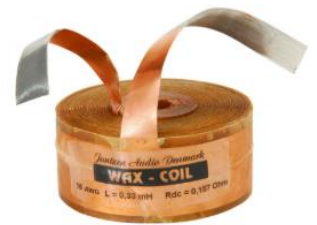
# JANTZEN AUDIO

## Crossover component options (kit levels):

### Level 1:

#### Inductors:

Wax Coils (foil inductors)



#### Resistors:

Superes resistors



#### Capacitors:

Tweeters: Amber Z-Caps



Midrange: Alumen & Silver Z-Caps



## Crossover component options (kit levels):

### Level 2:

#### Inductors:

Wax Coils (foil inductors)



#### Resistors:

Superes resistors



#### Capacitors:

Tweeters: Alumen Z-Caps



Midrange: Alumen & Silver Z-Caps



## Crossover component options (kit levels):

### Level 3:

#### Inductors:

Wax Coils (foil inductors)



#### Resistors:

Superes resistors



#### Capacitors:

Tweeters: Silver Z-Caps



Midrange: Superior & Standard Z-Caps



## What else is included in the DIY kit?

### Damping Materials included in the DIY kit as standard:

Damping felt  
Polyester damping cloth  
Combed natural wool filler  
Bitumen standard panels



### Accessories included in the DIY kit as standard:

Binding post terminals  
Port tubes (bass reflex)  
PFTF insulated silver infused cables for internal wiring  
Solder tag strips  
SuperFix component fastening glue  
Round head wood screws



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**Pricelist**

*(Click here)*

**Optional accessories**

*(Click here)*

**Complete design article**

*(Click here)*

**Contact us to buy a DIY kit**

*(Click here)*

## General information:

- The prices mentioned in the pricelist are excluding shipping costs
- The “closed schematic” DIY kits can only be purchased directly from Jantzen Audio
- Crossover schematics & values for the “closed” DIY kits are not sold separately
- All crossover components must be purchased
- Drivers, Hypex, damping materials and accessories are optional (some exceptions)
- We do not offer pre-assembled crossovers

## **Customization:**

- Only the capacitors can be upgraded (when applicable)
- We do not offer to downgrade any components to a lower grade than included in the existing kit version / levels

## **Cabinets:**

- Cabinet materials are not included
- We do not offer readymade cabinets

## **Build instructions include:**

- A printed instruction containing, the component values list, the crossover schematic, a crossover component placement drawing and the wiring chart