

Center 641 Next

Designed by Troels Gravesen



“There are frequent requests for center speakers suitable for medium sized speakers like the CNO-25, Peerless NOMEX164, all the 3-Way Classic speakers, etc. Thus, this center speaker where you can use either low-cost SEAS drivers from the Prestige range, or the more costly SEAS Excel/Nextel coated range of drivers.

These drivers have the same diameter and having the drivers in stock it was obvious to make to versions. And the crossovers are very similar by the way. Should you ever want to up-grade the Prestige version to Excel, you only need to change two crossover components.

The Center 641 Next has now been updated to use the new SEAS W18NX003 and 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
27TFFC
Tweeters**
(Can be bought with DIY kit)



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Crossover components:

Inductors:

Air core wire coils



Resistors:

Superes resistors



Capacitors:

Tweeters: Superior Z-Caps



Midrange: Superior Z-Caps



Other: Cross Caps



What else is included in the DIY kit?

Damping Materials included in the DIY kit as standard:

Damping felt
Polyester damping cloth



Accessories included in the DIY kit as standard:

Binding post terminals
Port tubes (bass reflex)
PFTE 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