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Peerless Nomex 164 mkII

Designed by Troels Gravesen

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Troels Gravesen's Introduction:

The Nomex 164 mkI dates back to 2010 and with the experience gained since then it's time for an update with some modifications allowing a simpler crossover and a lower point of crossover.
The speaker now features a better sounding time-aligned 2nd order filter.

The NOMEX cones still deliver some of the best midrange money can buy and the 9130 tweeter a treble that ranks among the very best.

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

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Note!
We can only include the Scan-Speak tweeters in the kit

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Drivers used in the construction:

4 x Peerless HDS-P830875 (Mid-woofers)

2 x Scan-Speak D2608/913000 (Tweeters)

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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:

Alumen Z-Caps

Mid-range capacitors:

Superior Z-Caps

Other positions:

Standard 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:

Superior Z-Caps

Other positions:

Standard Z-Caps

Resistors:

Superes (wire wound)

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
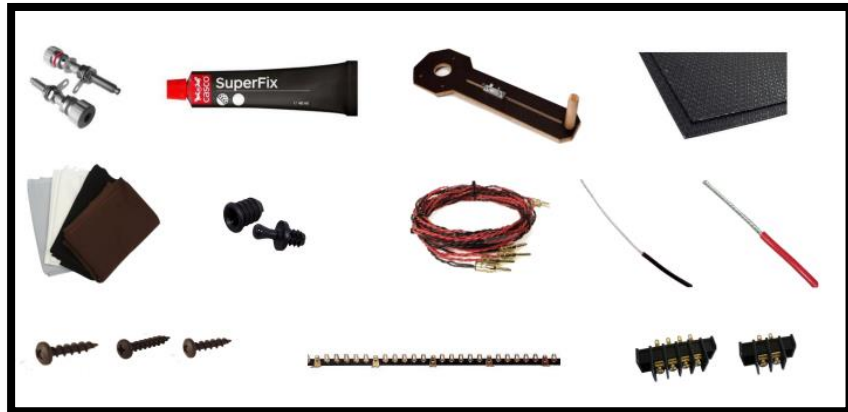
Casco SuperFix component fastening glue

Screws for driver mounting

For general accessories click the box below

For SoundCare Super Spikes click the box below