

JANTZEN AUDIO

SB Acoustics 16 MTM (SBA 16 MTM)

Designed by Troels Gravesen

Can be built with beryllium dome tweeters (TW29BN-B) or fabric dome tweeters (TW29RN-B).



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Troels Gravesen's Introduction:

MTM speakers have their followers due to increased power handling from two midbass drivers, added sensitivity and easy of construction.

Due to inherent smooth frequency response of drivers a very simple crossover is possible.

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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Drivers used in the construction:

4 x SBA MW16P-8 (Mid-woofers)



2 x SBA TW29BN-B or TW29RN-B (Tweeters)



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Crossover component options (levels)

The “Level 1” has the highest grade of components

Level 1 crossover components:

Coils:

Wax Coils (foil inductors)



Tweeter capacitors:

Alumen Z-Caps



Mid-range capacitors:

Superior Z-Caps



Resistors:

Superes (wire wound)



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Level 2 crossover components:

Coils:

Wax Coils (foil inductors)



Tweeter capacitors:

Silver 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)



90° angled port set



Cables for internal wiring (PFTE/Silver)



Solder tag strips



Casco SuperFix component fastening glue

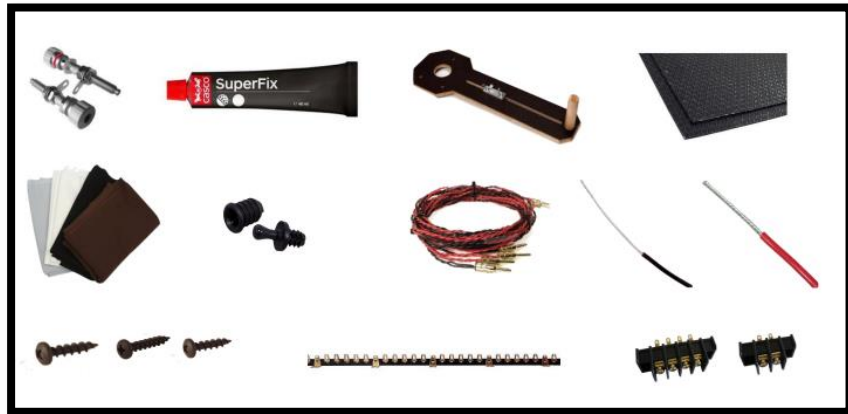


Screws for driver mounting



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For general accessories click the box below



For SBA Satori magnetic dust covers click the box below



For SoundCare Super Spikes click the box below

