

JERN 8000

The JERN 8000 serie is the new revolutionary range of compact on wall loudspeaker from Jern ApS. The shape of the cabinet is discrete and elegant. It delivers better audio sound quality than any other on wall loudspeaker cabinets.

The keys to its superior sound is the rounded shape, the components and the chosen materials.

Scandinavian design

The choice of sound damping cast Iron for the cabinet makes it possible for our engineers to make new round organic shapes, that both increase the sound quality and enhance the beauty of the JERN 8000 series.

However you need expensive tools and many years of experience to make such a rounded cabinet of cast Iron.

The JERN w 8000 uses a special Wavecor 5 1/4" woofer, which goes up to 9 kHz +- 3dB and a 22 mm Wavecor tweeter.

The impedance is 4 Ohms,
minimum 3,2 Ohms

The sensitivity is 86 dB at 2,83
V 1 meter.

The frequency response is 60 Hz
to 20.000 Hz.

The cabinet is a closed box, so the bass
response falls slowly by 12 dB per octave.
Room gain normally extend the bass to 40Hz.



There is no bass reflex port. Therefore no port noise disturbs your music.

The cabinet is made from cast Iron, which has a lifetime of more than 200 years.

Cast Iron has been recycled many times during the last 400 years, from canons to bridges and now to loudspeakers.

Standard finish: Metal crome look or black crome look.
Available with black cloth or white cloth cover.

More on www.jernspeakers.com and on facebook [jernspeakers](https://www.facebook.com/jernspeakers)