

ROGOZ AUDIO ANTI-VIBRATION BASES BW40MKII



BW40MKII anti-vibration bases have a sandwich structure. The base structure has been tuned by means of special blending of alloy and high-fiber-content steel and carbon polymers. The anisotropic properties of the materials used and the differences in their surface densities (tensile and compressive stresses) allowed the desired damping characteristics. Available finishing colours are silver or silver-gold.

The mats put under the CD player or valve amplifier enhanced the effect. The sound became clearer and more focused.
(„Hi-Fi Choice”, nr 03/2013)

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("High Fidelity", nr 111/2013)

After placing the amplifier on the platform with the BW40MKII interfaces beneath the Ayon footers, everything became more abundant. It was a truly interesting experience. Listen to the component on a classic rack shelf, then on this system where the platform and footers work together. This would persuade any doubter (or more precisely, someone with inadequate knowledge) that products reducing vibrations really do change the sound of supported devices. The difference is big, a zero-one kind of difference. What improved in particular was the sound energy. Perhaps that is why I had an impression of abundance of everything – both high and low frequencies, mass and space. The sound grew and became more refined.
("6moons.com", August 2013)

TECHNICAL DESCRIPTION

- sandwich structure (alloy metals, high carbon content steel, carbon fiber.);
- overall height: 18 mm;
- diameter: 40 mm;
- overall weight: 133 g;
- operating temperature range: 40°C to 80°C;
- maximum load for a single base: 13,75 kg;
- maximum load with three bases: 41 kg;
- maximum load with four bases: 55 kg;

APPLICATIONS

- CD players;
- Analog gramophones
- DAC (Digital to Analog Converters)
- Power amplifiers
- Integrated amplifiers
- Preamplifiers
- Loudspeakers
- Anti-vibration platforms