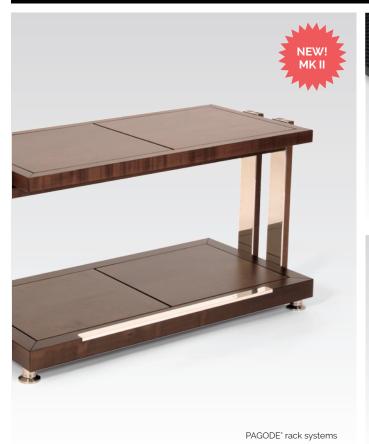


sound enhancing systems









PAGODE° rack systems CARBOFIBRE° bases CERABASE° B&W

www.finite-elemente.eu







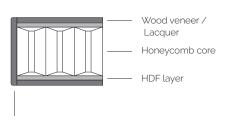


PAGODE° MK II · new features

- Honeycomb core ultra-lightweight shelves for significantly optimized resonance absorption
- Ceramic ball coupling of honeycomb core shelves by means of ball point setscrews

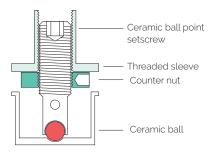
- Tried-and-tested Resonator Technology in all racks and amplifier platforms
- CARBOFIBRE* isolation shelves with ceramic ball coupling optionally available for all PAGODE* EDITION MK II and MASTER REFERENCE MK II racks and amplifier platforms
- CARBOFIBRE* isolation shelves with ceramic ball coupling retrofitable to earlier PAGODE* MK I racks and amplifier platforms

Honeycomb core shelf

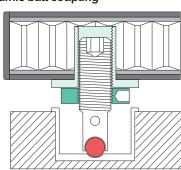


Wood veneer / Lacquer edge

Ceramic ball coupling



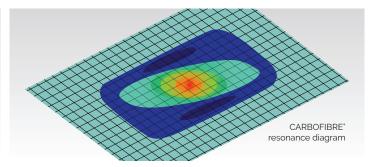
Honeycomb core shelf with ceramic ball coupling







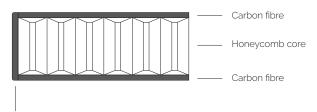




CARBOFIBRE° features

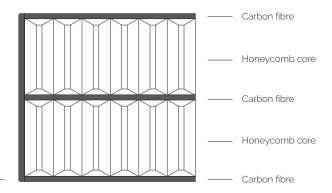
- Ultra-lightweight carbon fibre isolation bases with significantly optimized resonance absorption for improved sound quality
- Honeycomb core with carbon fibre layers all-round for an optimal combination of extreme torsional rigidity and resonance impairing lightweight design
- CARBOFIBRE* single-layer version for light to middle-weight components and CARBOFIBRE* HD multi-layer version for light to heavy components
- Precision bubble for easy levelling of isolation base
- Height-adjustable stainless steel feet with M8 threaded setscrews supplied as standard
- · CERABASE°, CERAPUC° or CERABALL° available as an option

CARBOFIBRE° single-layer isolation base



Carbon fibre edge

CARBOFIBRE° HD multi-layer isolation base



Carbon fibre edge















CERABASE* B&W D2 suitable for : B&W 800D, 801D, 802D, 800 Diamond, 802 Diamond











CERABASE* B&W D3 suitable for : B&W 800D3, 802D3 & 803D3 Diamond

finite elemente

sound enhancing systems

MADE IN GERMANY

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Technische Änderungen und Irrtümer vorbehalten Technical modifications and errors excepted.

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