

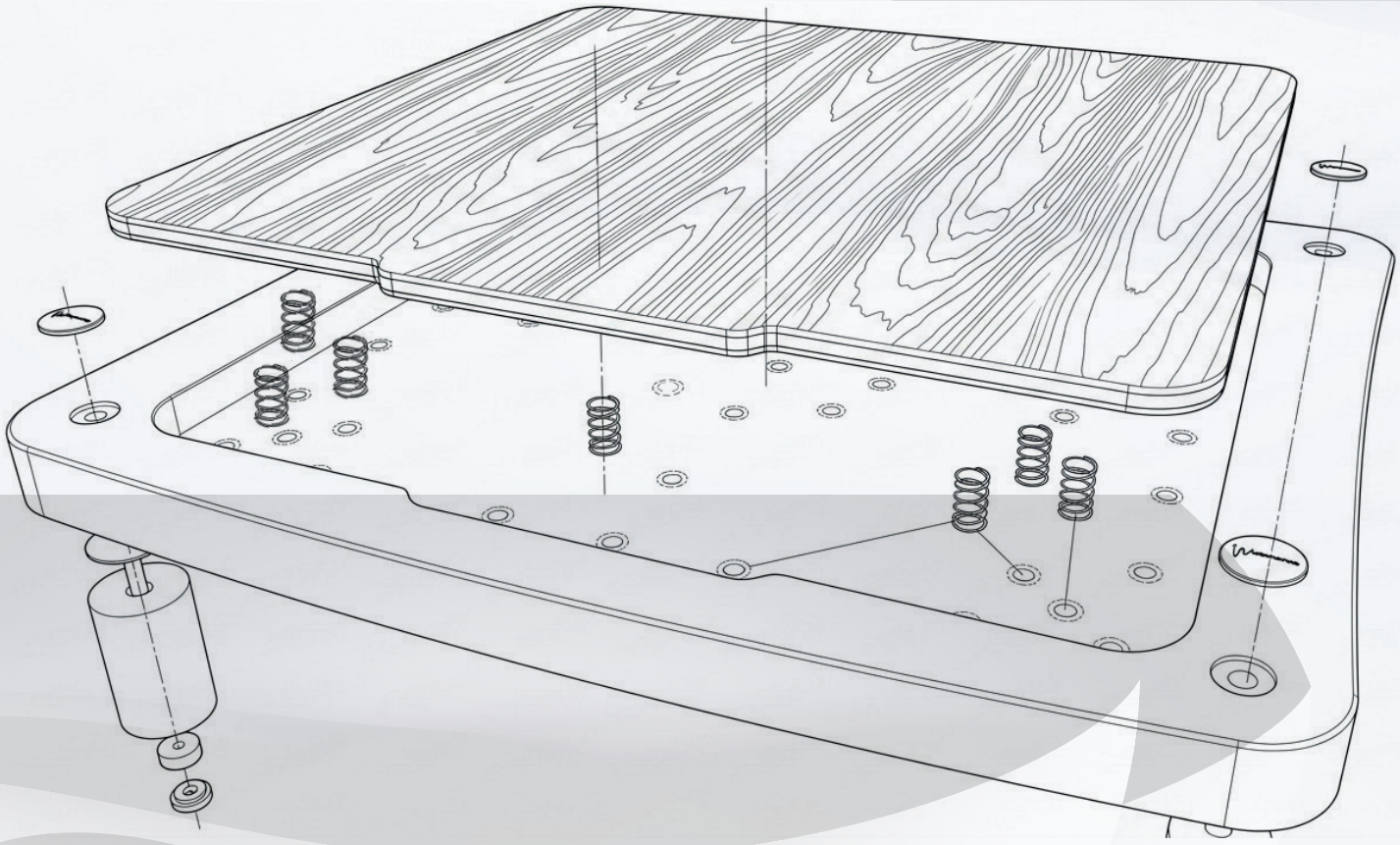
The foundation of tranquility,
the freedom of music.



Resonance Free stands are the foundations of silence, where Hungarian craftsmanship blends with Swiss precision. Operating as an active component of your system, this sophisticated furniture eliminates vibrations that negatively impact music quality, whether through the versatility of the *Classic series* or the technological pinnacle of *Reference X*.

Every model serves the exact same purpose: to reveal the true, undisturbed capabilities of your system. Sound becomes pure only when everything that is not part of the music disappears.

Engineering precision
in the service of acoustics.



The hybrid structure of **Resonance Free** hi-fi stands is based on a deliberate symbiosis of wood, light alloy, and special composite layers, where each element serves to absorb mechanical energies.

The spring suspension integrated into the CNC-machined base allows for razor-sharp fine-tuning of vibration absorption, perfectly tailored to the weight of the device, creating an ideal environment even for the most sensitive components.

This modular construction does not isolate the sound but controls resonances, while the materials used – such as oak, walnut, or 3K carbon – form a functional and aesthetic unity.

The result is a system-level damping that eliminates interference, setting free the true dynamics and rich detail of the music.



Classic Single

vibration-absorbing stand

The *Classic Single* is the meeting point of minimalist elegance and precision engineering. It has been specifically designed for the perfect isolation of vertically arranged, high-end components – such as premium turntables, source devices, and amplifiers.

Despite its compact footprint, it embodies all the essential breakthroughs of **Resonance Free** technology, guaranteeing a completely undisturbed and detail-rich sound with minimal space requirements.

Classic Double
vibration-absorbing stand

If your sound system requires a wider, horizontal layout, the *Classic Double* is the perfect choice. The expanded, double-width surface is ideal for the stable and resonance-free positioning of heavier power amplifiers or multiple components placed side by side.

Its massive construction and clean geometry not only make the system acoustically stable but also provide a commanding yet elegant visual base for high-end devices.





XL Stands

The foundation of monumental systems

The *XL series* is an expanded-capacity and larger-scale version built on the foundations of the *Single model*, specifically designed to accommodate the most imposing audio components.

The more robust construction, thicker shelf base, and reinforced internal structure guarantee unyielding stability even under the heaviest devices, fully satisfying the physical and acoustic demands of the most discerning high-end systems.



The pinnacle of technology

X-Core Hybrid Reference Platform



The *Reference X* is the true hero of the **Resonance Free** brochure, raising the vibration-absorbing solutions introduced in the Classic series to an unprecedented level. During development, we redefined every conventional material and technology: the traditional MDF shelf base has been replaced by an ultra-rigid chassis composed of a special aluminum alloy and high-strength 3K carbon. This X-Core hybrid platform combines the finest in modern materials science with uncompromising acoustic performance.

The rigidity and ideal mass of the shelf inserts are optimized by an integrated, thick aluminum alloy layer, topped by a specialized, six-millimeter cork layer. Within this layer, five distinct pockets have been engineered at critical points, utilizing the most effective vibration-absorbing fill tailored for each specific position.





3D engine model

These mixtures contain ultra-hard ceramic spheres, stainless steel spheres, and quartz sand in a precisely calculated ratio required for the perfect cancellation of resonances.

The *Reference X* is not merely a technological demonstration, but a unique system solution.

As the only platform on the market with lateral modular expansion, it is capable of serving the needs of the most complex and dynamically growing high-end systems, while ensuring an absolute resonance-free environment for each individual component.



The finishing touch

Resonance Free cable elevators





Mechanical isolation of cables from the floor is a critical, final phase of system building that eliminates the transfer of environmental vibrations through the signal conductors. Our cable elevators not only complete the musical experience from an acoustic standpoint but also bring aesthetic unity to the visual presentation.

In a manner unique to the market, you can configure our accessories to fully match the design of your stands: the seamless harmony of materials, colors, and textures ensures that your cable management integrates organically with the chosen style of your interior and technology.

Bespoke harmony

your vision, our expertise

	Original (Single, Double)	Original XL	Reference X	Cable Elevators
Base Construction	*40mm CNC-machined MDF base*	*Reinforced chassis, 44mm CNC-machined MDF base for heavy power amplifiers*	*X-shaped 3K carbon chassis, 3D printed and anodized aluminum elements*	*H-shaped CNC-machined MDF base and composite bridge*
Vibration Damping	*TMulti-layer composite shelf insert, spring-tunable solution*	*Multi-layer, reinforced composite shelf insert*	*28 pcs of springs optimized for the specific device + further developed hybrid shelf insert*	*Elimination of static and surface vibrations*
Shelf Insert Structure	*Walnut/Oak veneer / 3K Carbon (3mm) + HPVC (5mm)+ Alu composite (3mm)*	*Walnut/Oak veneer / 3K Carbon (3mm) + HPVC (5mm) + Alu composite (3mm)*	*TFurther developed: 1mm 3K carbon + 2mm HIPS + 6mm cork + 5mm anodized alu*	*Composite structure matching the shelf insert of the stand (unique on the market)*
Special Technology	*Viscoelastic layer structure*	*Viscoelastic layer structure, increased load capacity*	*5 internal pockets: a mixture of quartz sand, ceramic and stainless steel spheres*	*Material world matching the stand (unique on the market)*
Modularity	*Vertically expandable, variable shelf spacing*	*Expandable together with the system*	*Vertical AND lateral modular expandability*	*Design can be tailored to the system and the stand*
Customization	*Base in any RAL color; walnut, oak, carbon accessories*	*Base in any RAL color; walnut, oak, carbon accessories*	*Fixed high-tech material usage for maximum performance*	*Base available in RAL colors; walnut, oak or carbon bridge*
Feet	*50mm diameter oak (stained/oiled) or 3K carbon (filled with quartz sand)*	*50mm diameter oak (stained/oiled) or 3K carbon (filled with quartz sand)*	*Carbon feet in custom lengths with special spikes and floor protectors*	*Soft, non-slip silicone feet*
Dimensions / Load Capacity	*50 kg/shelf; Shelf insert: 505x445mm Single Base: 640mmx540mmx40mm Double Base: 1165mmx547mmx44mm*	*70 kg/shelf; Shelf insert: 580mmx530mm XL Base: 682mmx655mmx44mm*	*60 kg/shelf; Shelf insert: 590mmx560mm Base: 705mmx665mm*	*140mmx120mmx140mm*

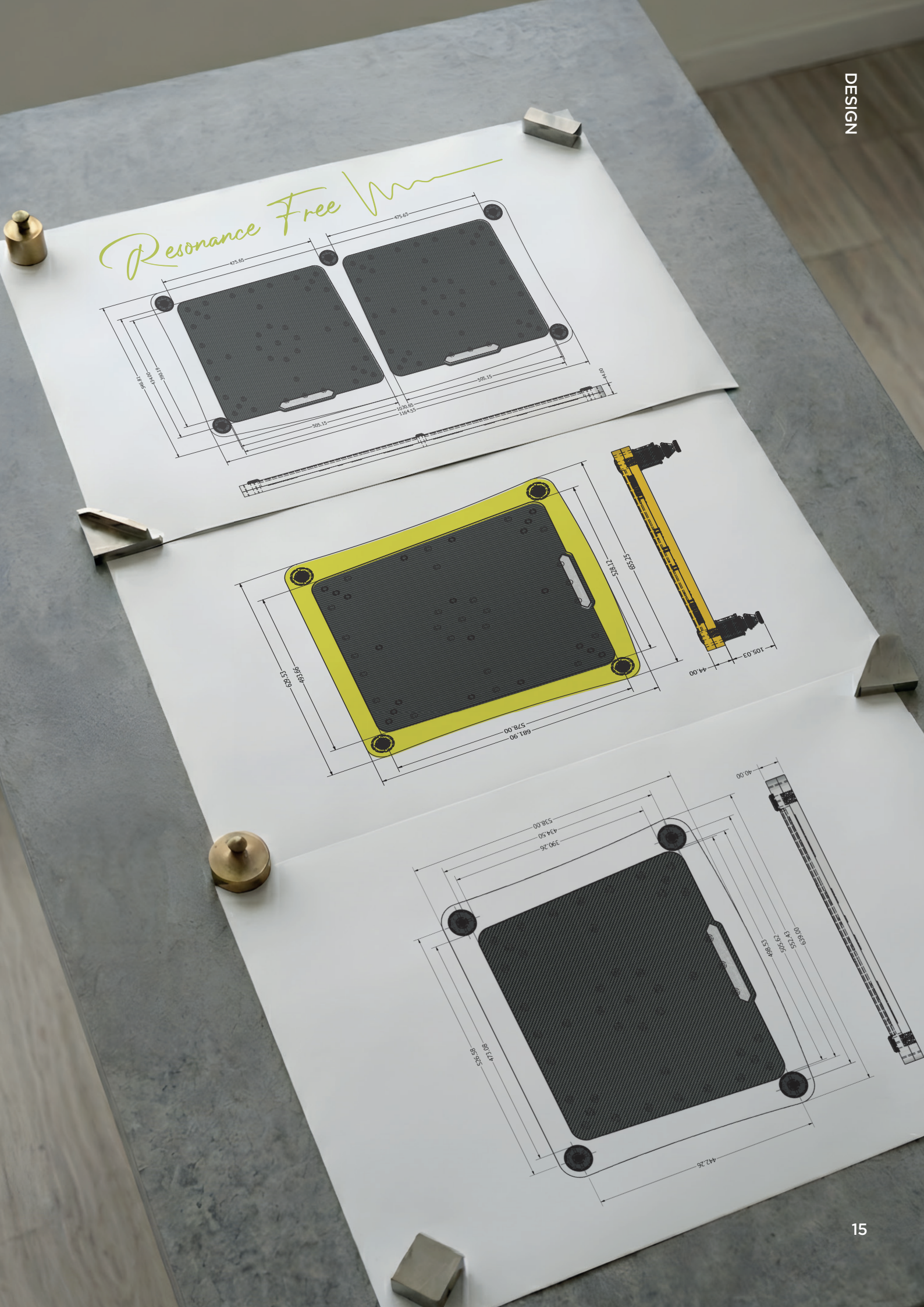
The flexibility of **Resonance Free** systems knows no bounds. Our selection of colors, premium veneers, and bespoke sizing options ensures that the stand integrates perfectly into your home.

For us, no request is impossible: every technological solution we offer is tailored to your distinct expectations. We bring any vision to life, ensuring that technology and aesthetics achieve complete harmony in your listening room.




LUMIN
Resonance Free
Resonance Free
AUDIA
Resonance Free
Resonance Free




Resonance Free
475.65
475.65
505.15
505.15
1036.85
1184.55
40.00
65.25
528.12
493.66
625.53
681.90
578.00
44.00
105.03
40.00
538.00
434.50
390.26
630.00
552.43
505.62
498.53
473.08
525.58
442.26

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Resonance Free

resonancefree.hu

resonancefree@resonancefree.hu