HARMONIC RESOLUTION SYSTEMS

REFERENCE SOUNDS
BRINGING YOU CLOSER

Chassis Noise Reduction

Nimbus Assembly	
NA-100	€ 189
NA-150	€ 209
NA-200	€ 249
Nimbus Coupler	€ 69

Vortex	
V-150	€ 549
V-150A	€ 599
V-150 set(4)	€ 1.999

Helix	
HLX-090	€ 199
HLX-090-SET (3)	€ 579

DPII Damping Plates	
Black / Silver	
DPII-05545	€ 229
DPII-09545	€ 329
DPII-14545	€ 429

DPX Damping Plates	
Black / Silver	
DPX-05545	€ 299
DPX-09545	€ 439
DPX-14545	€ 529

Isolation Bases

Isolation Bases E1X Series	
Free footer choice	
E1X-2123	€ 2.299
E1X-1923	€ 2.249
E1X-1921	€ 2.199
E1X-1719	€ 2.149
E1X-1419	€ 1.749
E1X-9.517-2	€ 1.299

Isolation Bases R3X Series	
Free footer choice	
R3X-1921	€ 2.569
R3X-1719	€ 2.499

Isolation Bases S3 Series	
Free footer choice	
S3-1921	€ 3.449
S3-1719	€ 3.449

Isolation Bases M3X2 Series	
Free footer choice	
M3X2-2123	€ 6.049
M3X2-1925	€ 6.049
M3X2-1923	€ 5.499
M3X2-1921	€ 5.199
M3X2-1719	€ 4.299
M3X2-1419	€ 3.749

Pricelist February 2026 - All prices are suggested retail prices each including VAT
Prices, product offering and specifications can change without further notice

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Audio Stand Frames

EXR Audio Stand System	
Black / Silver	
EXR-1921-1V / EXR-1719-1V	€ 2.999
EXR-1921-2V / EXR-1719-2V	€ 5.399
EXR-1921-3V / EXR-1719-3V	€ 7.799
EXR-1921-4V / EXR-1719-4V	€ 10.129
EXR-1921-5V / EXR-1719-5V	€ 12.499
EXR9.5-1V	€ 2.249
EXR9.5-2V	€ 4.049
EXR9.5-3V	€ 5.799
EXR9.5-4V	€ 7.499

EXRDW 42"Wide Audio Stand System	
Black / Silver	
EXRDW-1942-1V	€ 5.099
EXRDW-1942-2V	€ 9.349
EXRDW-1942-3V	€ 13.599
EXRDW-1942-4V	€ 17.799
EXRDW-1942-5V	€ 21.999

EXR Multiwide Audio Stand System	
Black / Silver	
EXR-1921-1T1 / EXR-1719-1T1	€ 5.499
EXR-1921-2T2 / EXR-1719-2T2	€ 9.999
EXR-1921-3T3 / EXR-1719-3T3	€ 14.599
EXR-1921-4T4 / EXR-1719-4T4	€ 18.999
EXR-1921-1T1T1 / EXR-1719-1T1T1	€ 7.849
EXR-1921-2T2T2 / EXR-1719-2T2T2	€ 14.499
EXR-1921-3T3T3 / EXR-1719-3T3T3	€ 21.249
EXR-1921-4T4T4 / EXR-1719-4T4T4	€ 27.899
Floor Protectors	€ 25
EXR Struts	€ 129
EXR Cable Organizer	€ 1.199

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REFERENCE SOUNDS
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SXR Audio Stand Frames	
Black / Silver	
1921-1V	€ 3.649
1921-2V	€ 6.349
1921-3V	€ 8.999
1921-4V	€ 11.749
1921-5V	€ 14.449
1719-1V	€ 3.549
1719-2V	€ 6.249
1719-3V	€ 8.999
1719-4V	€ 11.699
1719-5V	€ 14.399
Solid Brace Insert	€ 2.399
Cable Organizer	€ 1.249
Floor Protectors	€ 25
Extra Struts each	€ 129

SXRC Audio Stand Frame	
Black / Silver	
1521-2-1V	€ 5.099
1523-2-1V	€ 5.199
1527-2-1V	€ 5.549
1921-2-1V	€ 5.199
1923-2-1V	€ 5.299
1927-2-1V	€ 5.649
2121-1V	€ 5.199
2123-2-1V	€ 5.299
2127-2-1V	€ 5.599
2123-1V	€ 5.299
2323-1V	€ 5.499
2327-2-1V	€ 5.799
Solid Brace Insert	€ 2.399
Cable Organizer	€ 1.249
Floor Protectors	€ 25
Extra Struts each	€ 129

VXR Audio Stand Frames	
Black / Silver	
1921-1V	€ 10.699
1921-2V	€ 19.999
1921-2V 12"	€ 22.499
1921-3V	€ 29.499
1921-4V	€ 38.849
1921-5V	€ 48.249
Cntr Panel 1V	€ 7.849
Cntr Panel 2V	€ 15.749
Cntr Panel 2V 12"	€ 16.599
Cntr Panel 3V	€ 23.699
Cntr Panel 4V	€ 31.649
Cntr Panel 5V	€ 39.599
Solid Brace Insert	€ 4.299
Cable Organizer	€ 759
Floor Protectors	€ 25

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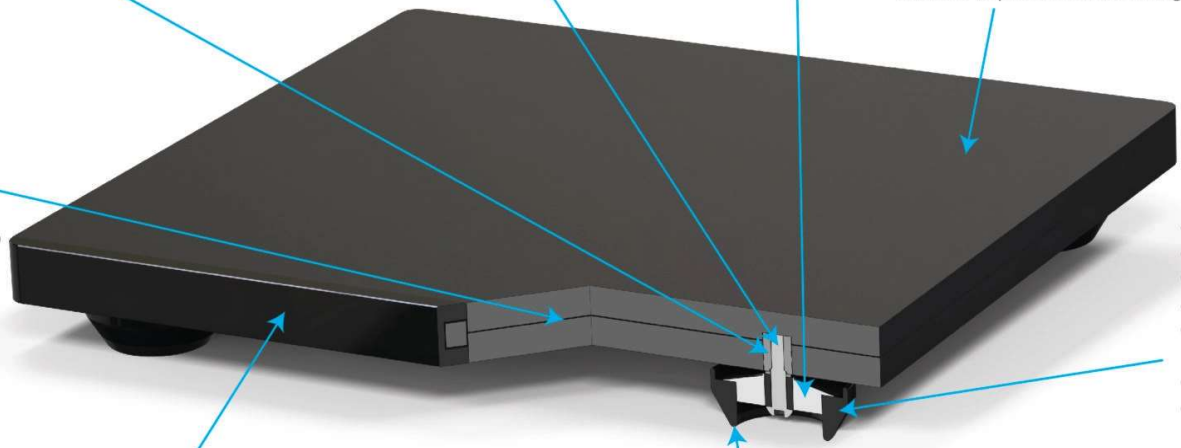
Cross Section View: HRS E1X Isolation Base

E1X



Single connection point allows for easy and cost effective adjustment, replacement or upgrade to any HRS Footer.

Six degrees of freedom isolation stage prevents transfer of energy to the component in every direction with equal capability. The HRS Broadband Isolation Footer is effective from below 20 Hz to above 40 kHz. **

Steel insert is pressed into composite plate for long term durability of adjustable HRS footers connection point.

Top and bottom plates are manufactured from custom pressed HRS resin fabric composite. This non-resonant high density plate also has a scratch resistant coating applied to the outer surface to preserve finish integrity.

HRS constrained layer damping system is bonded between custom top and bottom plates to increase internal energy dissipation.

Innovative HRS design allows complete adjustment in load capacity, load distribution and type of footer to optimize audio component performance for different component types and environments. This provides exceptional performance at time of order and the ability of any base to adapt to changes made to the system. **

Billet-machined heat-treated aluminum alloy stiffening front trim is finished to exacting HRS standards for cosmetic elegance.

Custom HRS Broadband Isolation Footer (SF) has special features that when placed in contact with a hard surface creates a stable interface with near zero surface area contact to maximize performance.**

**Pictured: Broadband Isolation Footer (SF)
Depending on the the component and the environment, all HRS Isolation Bases have the ability to be adjusted at any time for broadband isolation (SF), extended low frequency (LF), or bidirectional noise reduction (G7).
Please contact HRS to learn about the various footer options that will optimize performance of your system.

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Cross Section View: HRS R3X Isolation Base

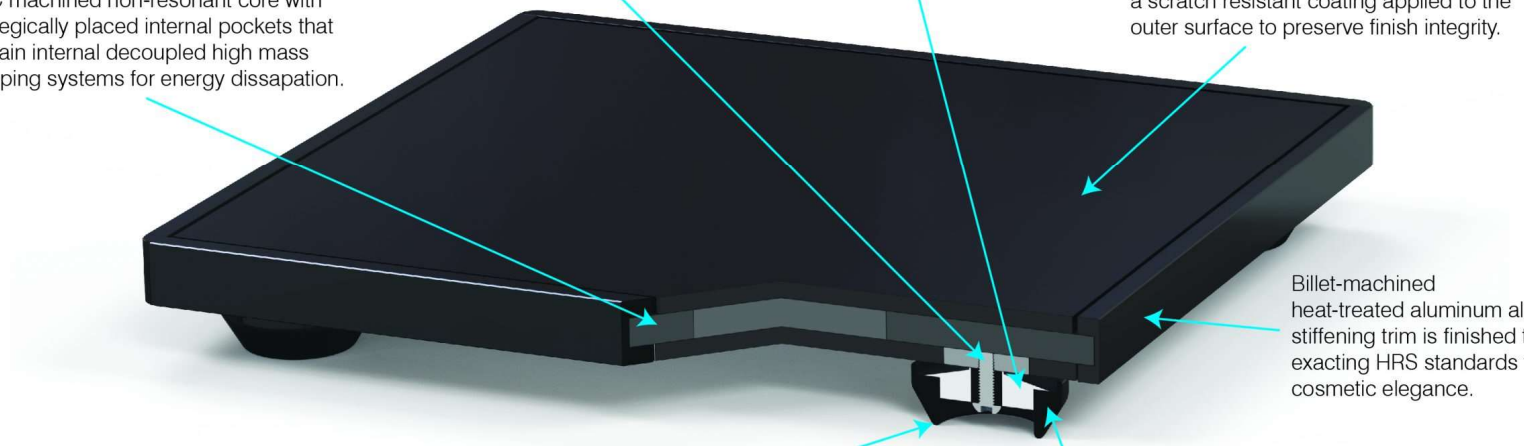
R3X

Single CNC connection point allows for easy and cost effective adjustment, replacement or upgrade to any HRS Footer.

Six degrees of freedom isolation stage prevents transfer of energy to the component in every direction with equal capability. The HRS Broadband Isolation Footer is effective from below 20 Hz to above 40 kHz.

Top and bottom plates manufactured from custom pressed HRS resin fabric composite. This non-resonant high density plate also has a scratch resistant coating applied to the outer surface to preserve finish integrity.

CNC machined non-resonant core with strategically placed internal pockets that contain internal decoupled high mass damping systems for energy dissapation.



Billet-machined heat-treated aluminum alloy stiffening trim is finished to exacting HRS standards for cosmetic elegance.

Custom HRS Broadband Isolation Footer has special features that when placed in contact with a hard surface creates a stable interface with near zero surface area contact to maximize performance. **

Innovative HRS design allows complete adjustment in load capacity, load distribution and type of footer to optimize audio component performance for different component types and environments. This provides exceptional performance at time of order and the ability of any base to adapt to changes made to the system. **

**Pictured: Broadband Isolation Footer Format
Depending on the component and the environment, all HRS Isolation Bases have the ability to be adjusted at any time for broadband isolation, narrowband isolation, constrained layer damping or grounded design. Please contact HRS to learn about the various footer format options that will provide maximum performance to your system.

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Cross Section View: HRS S3 Isolation Base

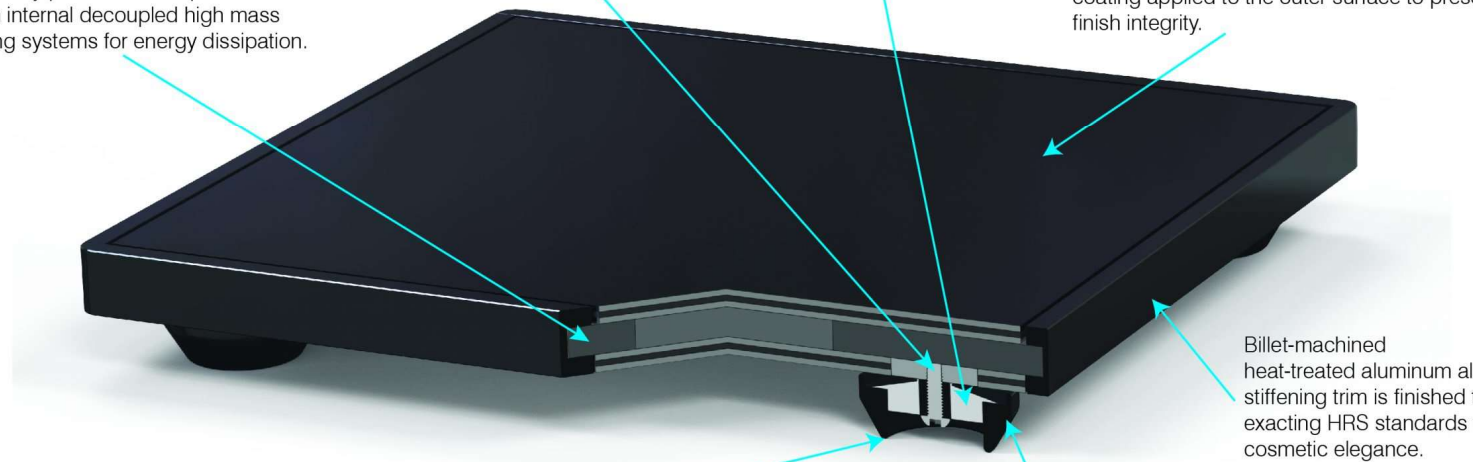
S3

Single CNC connection point allows for easy and cost effective adjustment, replacement or upgrade to any HRS Footer.

Six degrees of freedom isolation stage prevents transfer of energy to the component in every direction with equal capability. The HRS Broadband Isolation System is effective from below 20 Hz to above 40 kHz.

Top and bottom plates are manufactured from alternating layers of custom pressed HRS resin fabric composite and a non-magnetic stainless steel plate. This non-resonant high density plate construction also has a scratch resistant coating applied to the outer surface to preserve finish integrity.

CNC machined non-resonant core with strategically placed internal pockets that contain internal decoupled high mass damping systems for energy dissipation.



Billet-machined heat-treated aluminum alloy stiffening trim is finished to exacting HRS standards for cosmetic elegance.

Custom HRS Broadband Isolation Footer has special features that when placed in contact with a hard surface creates a stable interface with near zero surface area contact to maximize performance. **

Innovative HRS design allows complete adjustment in load capacity, load distribution and type of footer to optimize audio component performance for different component types and environments. This provides exceptional performance at time of order and the ability of any base to adapt to changes made to the system. **

**Pictured: Broadband Isolation Footer Format
Depending on the component and the environment, all HRS Isolation Bases have the ability to be adjusted at any time for broadband isolation, narrowband isolation, constrained layer damping or grounded design. Please contact HRS to learn about the various footer format options that will provide maximum performance to your system.

HARMONIC RESOLUTION SYSTEMS

Cross Section View: HRS M3X2 Isolation Base

M3X2

Single CNC connection point allows for easy and cost effective adjustment, replacement or upgrade to any HRS Footer.

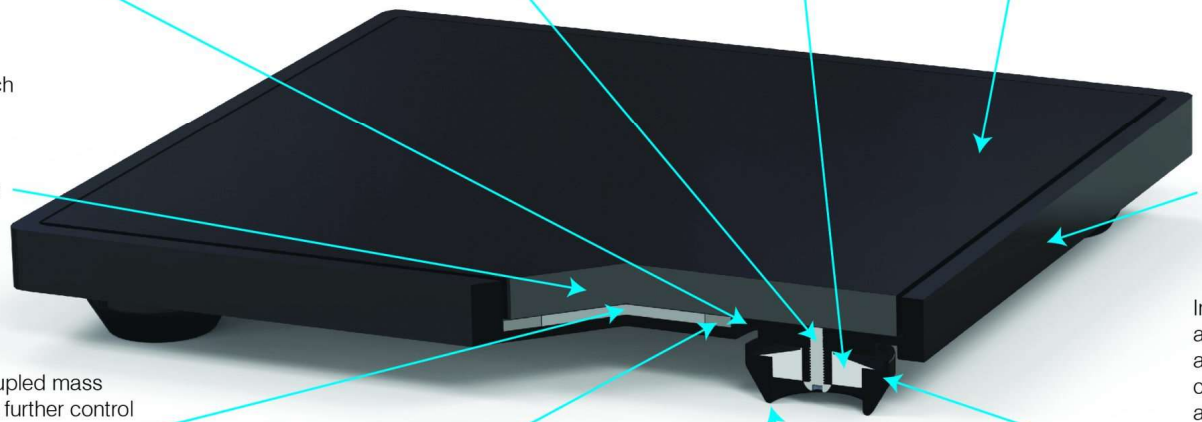
Six degrees of freedom isolation stage prevents transfer of energy to the component in every direction with equal capability. The HRS Broadband Isolation Footer is effective from below 20 Hz to above 40 kHz.

Internal geometric features that reduce energy transfer through the base are machined directly into the frame structure making it extremely difficult for noise to travel through the frame.

Natural black granite with a Moh's surface hardness of 9 provides extraordinary damage tolerance and scratch resistance to preserve exceptional beauty.

Entire frame structure and all internal features are billet machined from 60 lbs. of a heat treated aluminum plate. Using one large frame structured part results in an elegant and seamless exterior to house a complex network of interior performance features.

Final inlay is a ¾ inch thick natural black granite component that provides high mass, high stiffness and a durable surface as the primary interface to the component.



Innovative HRS design allows complete adjustment in load capacity, load distribution and type of footer to optimize audio component performance for different component types and environments. This provides exceptional performance at time of order and the ability of any base to adapt to changes made to the system. **

Custom HRS decoupled mass damping system to further control frame resonance and act as a secondary internal energy dissipation stage.

Custom HRS materials strategically placed throughout the frame to create a constrained layer and friction damping energy dissipation mechanism. This controls frame and granite resonance modes and acts as an internal noise reduction system.

Custom HRS Broadband Isolation Footer has special features that when placed in contact with a hard surface creates a stable interface with near zero surface area contact to maximize performance. **

**Pictured: Broadband Isolation Footer Format
Depending on the component and the environment, all HRS Isolation Bases have the ability to be adjusted at any time for broadband isolation, narrowband isolation, constrained layer damping or grounded design. Please contact HRS to learn about the various footer format options that will provide maximum performance to your system.

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