

## Chassis Noise Reduction

Nimbus Assembly	
NA-100	€ 209
NA-150	€ 219
NA-200	€ 239

Vortex	
V-150	€ 569
V-150A	€ 629
V-150 set(4)	€ 2.119

Helix	
HLX-090	€ 219
HLX-090-SET (3)	€ 629

MkII Damping Plates	
<i>Black / Silver</i>	
DP11-05545	€ 249
DP11-09545	€ 349
DP11-14545	€ 449

DPX Damping Plates	
<i>Black / Silver</i>	
DPX-05545	€ 309
DPX-09545	€ 459
DPX-14545	€ 569

## Isolation Bases

Isolation Bases E1X Series	
<i>Free footer choice</i>	
E1X-2123	€ 2.569
E1X-1923	€ 2.319
E1X-1921	€ 2.049
E1X-1719	€ 2.049
E1X-1419	€ 1.629
E1X-9.517-2	€ 1.249

Isolation Bases R3X Series	
<i>Free footer choice</i>	
R3X-1921	€ 2.569
R3X-1719	€ 2.499

Isolation Bases S3 Series	
<i>Free footer choice</i>	
S3-1921	€ 3.699
S3-1719	€ 3.569

Isolation Bases M3X2 Series	
<i>Free footer choice</i>	
M3X2-2123	€ 6.349
M3X2-1925	€ 6.219
M3X2-1923	€ 5.739
M3X2-1921	€ 5.189
M3X2-1719	€ 4.479
M3X2-1419	€ 3.889

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### Audio Stand Frames

<b>EXR Audio Stand System</b>	
<i>Black / Silver</i>	
EXR-1921-1V / EXR-1719-1V	€ 3.179
EXR-1921-2V / EXR-1719-2V	€ 5.449
EXR-1921-3V / EXR-1719-3V	€ 7.779
EXR-1921-4V / EXR-1719-4V	€ 10.119
EXR-1921-5V / EXR-1719-5V	€ 12.449
EXR9.5-1V	€ 2.399
EXR9.5-2V	€ 4.349
EXR9.5-3V	€ 6.229
EXR9.5-4V	€ 8.049
<b>EXRDW 42" Wide Audio Stand System</b>	
<i>Black / Silver</i>	
EXRDW-1942-1V	€ 5.199
EXRDW-1942-2V	€ 9.399
EXRDW-1942-3V	€ 13.499
EXRDW-1942-4V	€ 17.699
EXRDW-1942-5V	€ 21.799
Floor Protectors	€ 20
EXR Struts	€ 139

<b>SXR Audio Stand Frames</b>	
<i>Black / Silver</i>	
1921-1V	€ 3.799
1921-2V	€ 6.779
1921-3V	€ 9.669
1921-4V	€ 12.579
1921-5V	€ 14.989
1719-1V	€ 3.729
1719-2V	€ 6.709
1719-3V	€ 9.539
1719-4V	€ 12.369
1719-5V	€ 14.749
Solid Brace Insert	€ 2.719
Cable Organizer	€ 1.299
Floor Protectors	€ 20
Extra Struts each	€ 139

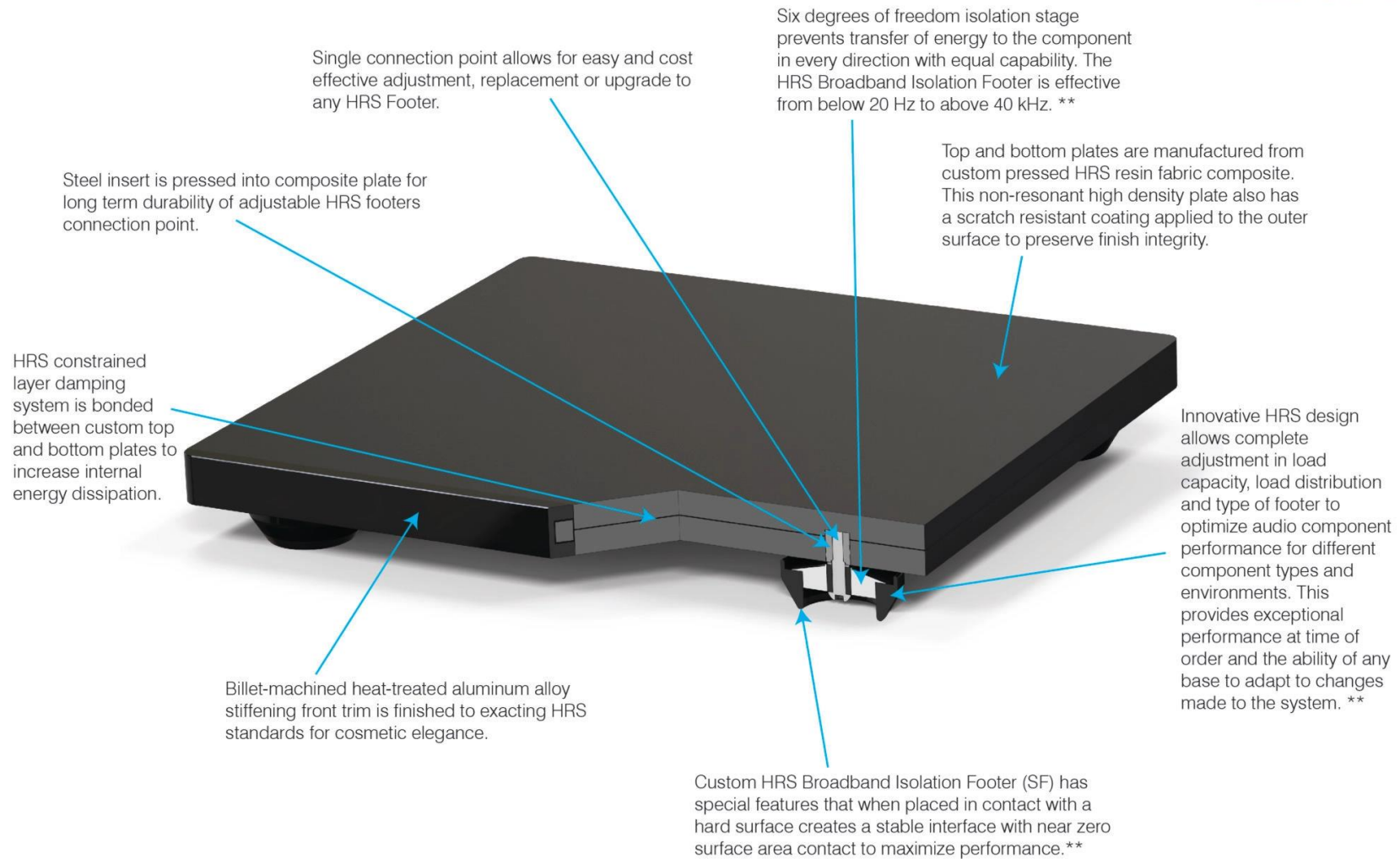
<b>SXRC Audio Stand Frame</b>	
<i>Black / Silver</i>	
1521-2-1V	€ 5.649
1523-2-1V	€ 5.699
1527-2-1V	€ 6.149
1921-2-1V	€ 5.699
1923-2-1V	€ 5.799
1927-2-1V	€ 6.269
2121-1V	€ 5.799
2123-2-1V	€ 5.849
2127-2-1V	€ 6.299
2123-1V	€ 5.899
2323-1V	€ 5.949
2327-2-1V	€ 6.419
Solid Brace Insert	€ 2.719
Cable Organizer	€ 1.299
Floor Protectors	€ 20
Extra Struts each	€ 139

<b>VXR Audio Stand Frames</b>	
<i>Black / Silver</i>	
1921-1V	€ 11.229
1921-2V	€ 21.139
1921-2V 12"	€ 24.249
1921-3V	€ 30.739
1921-4V	€ 40.859
1921-5V	€ 51.879
Cntr Panel 1V	€ 8.169
Cntr Panel 2V	€ 16.469
Cntr Panel 2V 12"	€ 17.419
Cntr Panel 3V	€ 24.579
Cntr Panel 4V	€ 32.949
Cntr Panel 5V	€ 41.379
Solid Brace Insert	€ 4.379
Cable Organizer	€ 779
Floor Protectors	€ 20

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## Cross Section View: HRS E1X Isolation Base

# E1X



\*\*Pictured: Broadband Isolation Footer (SF)

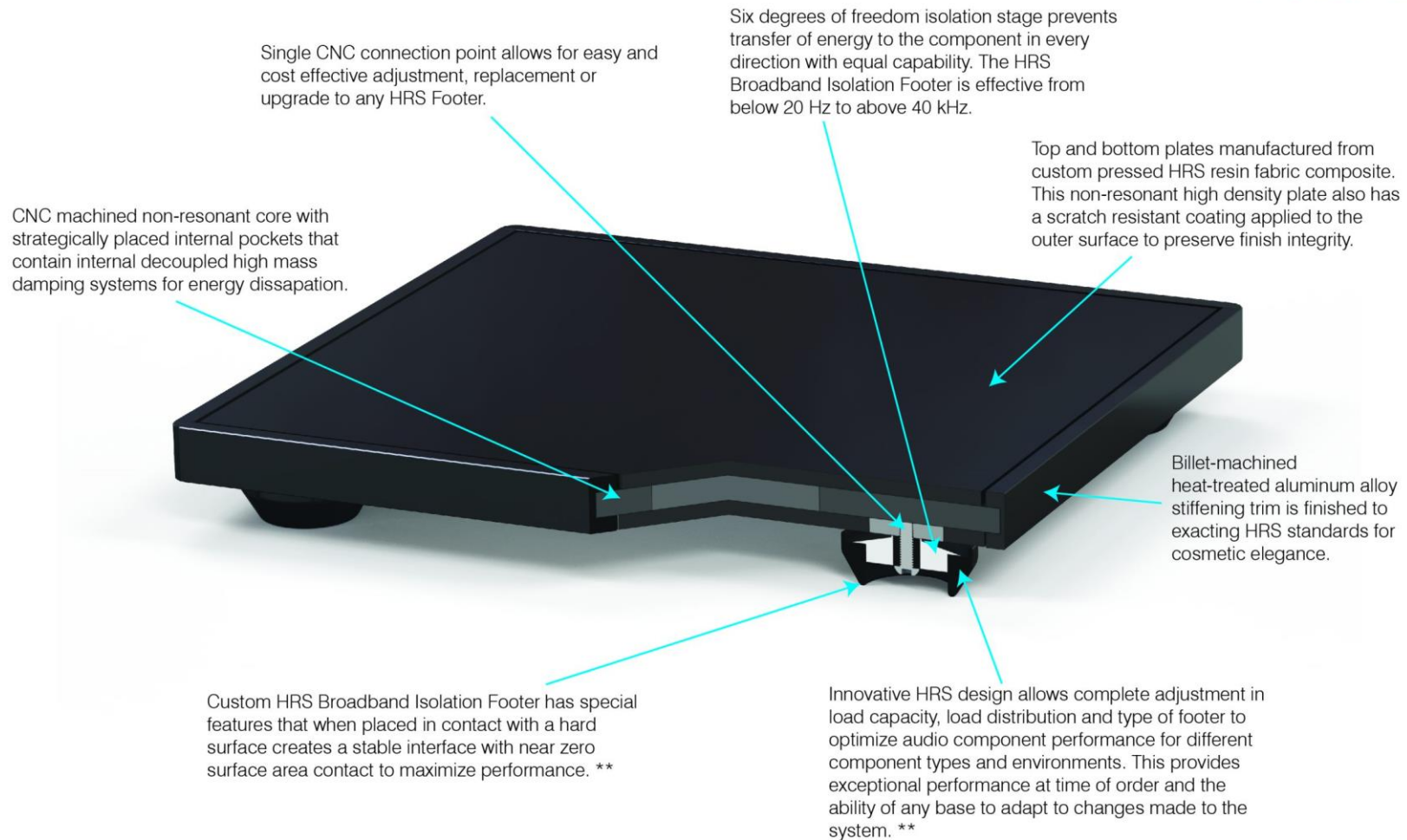
Depending on the the component and the environment, all HRS Isolation Bases have the ability to be adjusted at any time for broadband isolation (SF), extended low frequency (LF), or bidirectional noise reduction (G7).

Please contact HRS to learn about the various footer options that will optimize performance of your system.



## Cross Section View: HRS R3X Isolation Base

# R3X



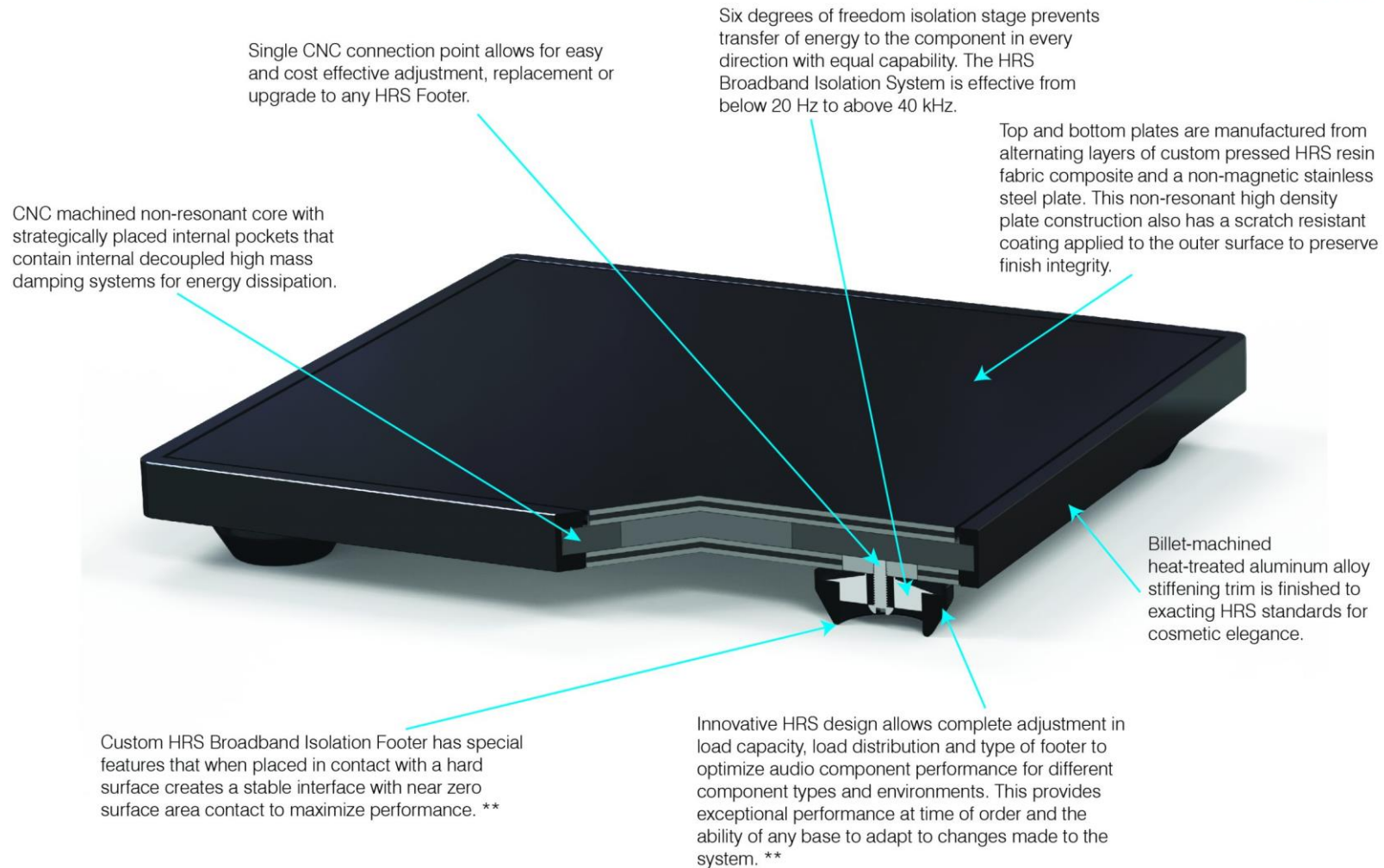
\*\*Pictured: Broadband Isolation Footer Format

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.



## Cross Section View: HRS S3 Isolation Base

# S3



\*\*Pictured: Broadband Isolation Footer Format

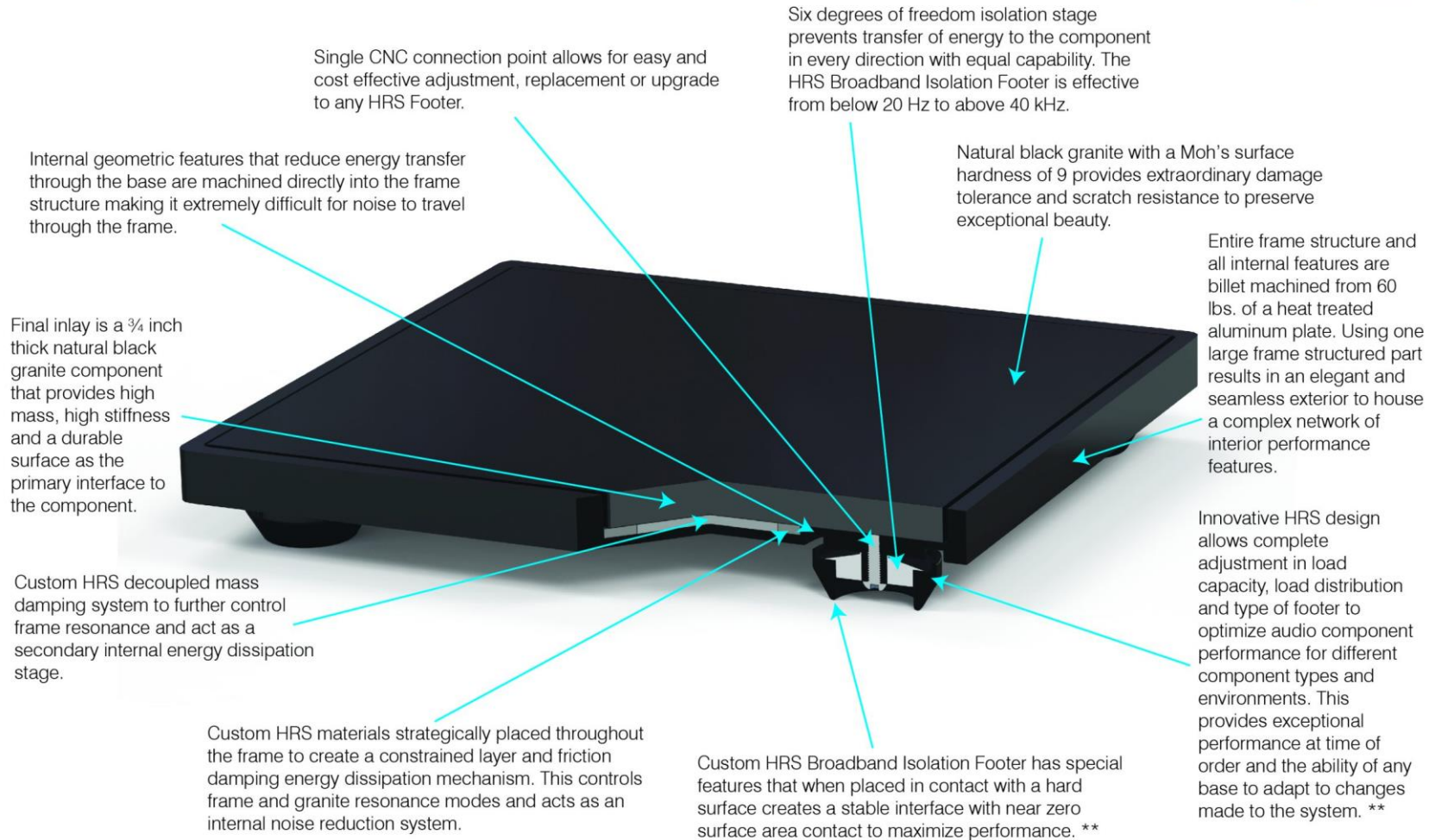
Depending on the component and the environment, all HRS Isolation Bases have the ability to be adjusted at any time for broadband isolation, narrowband isolation, constrained layer damping or grounded design. Please contact HRS to learn about the various footer format options that will provide maximum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





# Cross Section View: HRS M3X2 Isolation Base

# M3X2



\*\*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.





