



YG ACOUSTICS

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Arvada, CO, U.S.A.

For immediate release

YG Acoustics™ (www.yg-acoustics.com), the leading ultra-high-end speaker manufacturer, is proud to introduce its first audio rack series: **Rack 1.3, 1.4 and 1.6.**

YG Acoustics™' Rack series was initially designed as a tool for internal use. The factory's critical listening room needed a vibration-free, solid platform to allow equipment to play under optimal conditions. In a challenging environment, full of hostile vibration, other equipment racks couldn't deliver the desired result.

When designing Rack 1.3, 1.4 and 1.6, YG Acoustics™ adhered to its core values: straightforward, no-nonsense, precise science. The result is a rack series that isolates equipment from vibration extremely well. This is partly thanks to the fact that each shelf can be optimized in minutes for the weight of the specific component that it supports.

A video that demonstrates the effectiveness of YG Acoustics™ Rack 1.3 can be found at youtu.be/frHS3V5o3k8.

YG Acoustics™ Rack 1.3, 1.4 and 1.6 – straightforward, no-nonsense, precise science... handmade in U.S.A.

Expansions and Upgrades

As with YG Acoustics™' world-famous speakers, Rack 1.3, 1.4 and 1.6 are modular. The construction allows for the addition of shelves, and for horizontal expansion, without the need to replace the existing Rack.

Specifications

Available configurations:

Rack 1.3 - 3 shelves

Rack 1.4 - 4 shelves

Rack 1.6 - 6 shelves (3 high, 2 wide)

Other configurations available upon request

Shelf space:

Internal width - 60 cm (23.6")

Internal depth - open construction, limited mainly by desired outer dimensions

Internal height - adjustable in 2.5 cm (1") increments

Uniform load limit:

Bottom shelf - up to 97 kg (214 lbs)

Top/middle shelf - up to 61 kg (135 lbs)

Outer dimensions:

Rack 1.3 - 59x65x54 cm (23x26x22") HxWxD

Rack 1.4 - 87x65x54 cm (35x26x22") HxWxD

Rack 1.6 - 59x127x54 cm (23x50x22") HxWxD

Net weight:

Rack 1.3 - 51 kg (112 lbs)

Rack 1.4 - 69 kg (152 lbs)

Rack 1.6 - 97 kg (213 lbs)

YG Acoustics™ constantly strives to update and improve existing products as well as create new products and technologies. Therefore, specifications and construction details are subject to change without notice.