

Tri-Art Audio designer Steve Ginsberg set out to create a visually stunning equipment rack that would have equally impressive sound characteristics. Most importantly, he did not want the music lover to have to take out a mortgage to buy one.

www.triartaudio.com

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4 Harvey Street, Kingston Ontario, K7K 5B9 Proudly Canadian



01. Everything By Design

Tri-Art Audio equipment racks including each shelf is made of solid 3-ply bamboo. The shelves are sonically tuned with a Resonant Pressure Release Aperture (RPRA). Utilizing the sonic properties of copper, brass, and bronze, each shelf is tuned to a specific frequency null. Each equipment rack is fine-tuned by designer Steve Ginsberg before it goes to packaging and ultimately to your home. The combination of the organic natural sound properties of bamboo and the synergy of a controlled RPRA enhance the depth and realism of your audio system.



Resonant Pressure Release Aperture (RPRA)

The combination of the organic natural sound properties of bamboo and the synergy of a controlled RPRA enhance the depth and realism of your audio system.



Isolation Feet

The equipment racks are available with adjustable spikes or wooden castors.



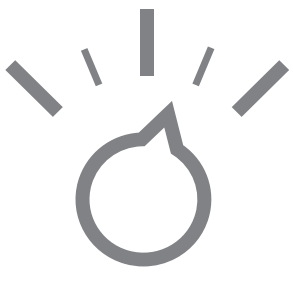
Crafted from Bamboo

Tri-Art Audio equipment racks including each shelf is made of solid 3-ply bamboo.



02. Flatpack Shipping

The equipment racks are flat packed for easy shipment and/or storage.



03. Tuning Devices

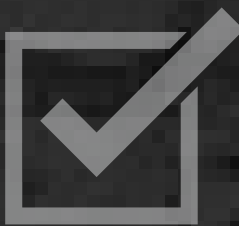
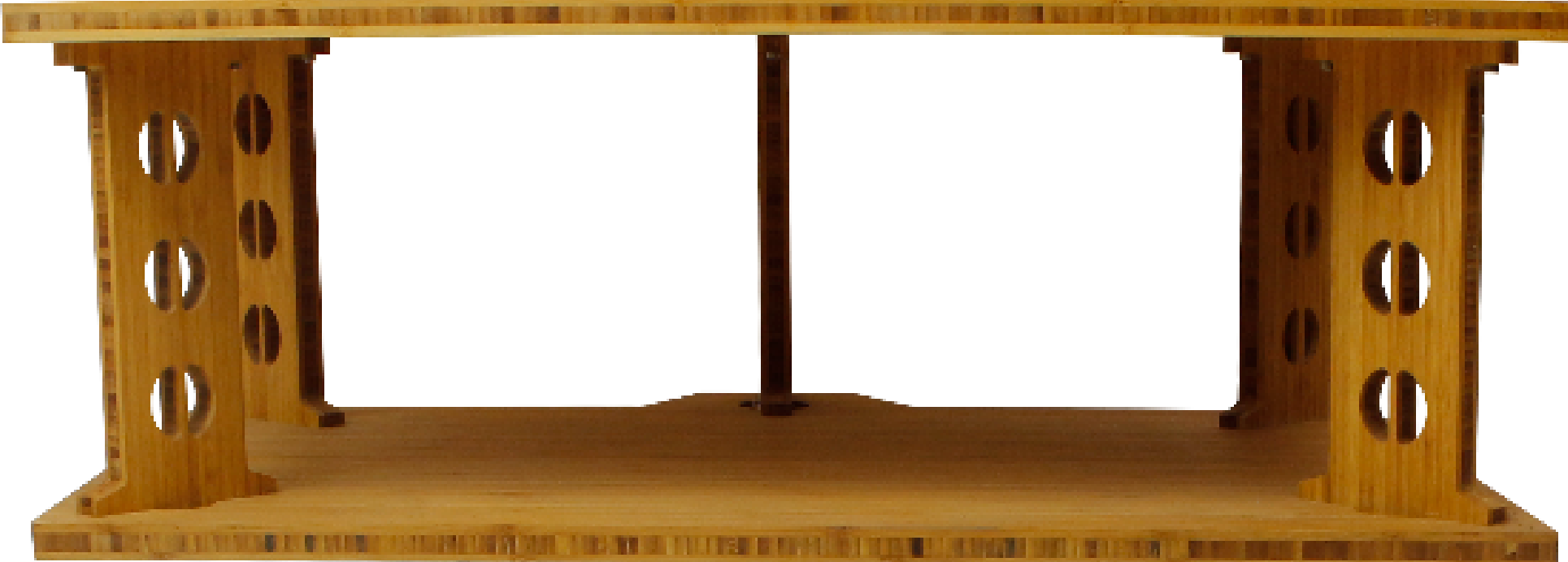
In combination with Tri-Art Audio Wingots, your room can be transformed; gently coaxing a natural realism to the sound rather than the normal cacophony of uncontrolled doubling or cancelling of frequency nodes. For a modest investment, the performance and realism you set out to achieve when you invested your time and money into your audio system can be realized.



04. Our Signature Sound

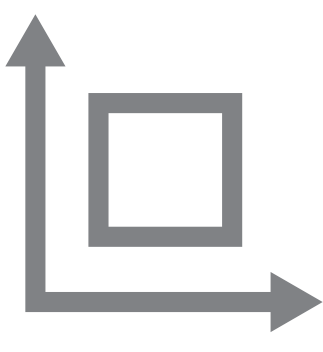
Tri-Art Audio equipment racks and our audio components in general do not contain plastic, aluminum, or other non-natural sounding materials. Although common to use these materials for cost savings, they artificially mask or degrade the musical performance of the audio equipment.

Bamboo imparts a warm natural sound, free of such artifacts. The high level of craftsmanship in the woodworking is immediately evident and the sheer beauty of bamboo equipment racks is apparent every time you walk into the room.



05. Priced for Everyone

Tri-Art Audio racks are hand-crafted, reasonably priced and permit your investment to be made in equally high quality audio components.



06. Available Sizes

Our racks are highly customizable to fit your needs. Available with as many shelves you need to support and display your audio system. For a 15% surcharge further customize your rack with accent colours.

Multimedia Rack

Versatile racks for your electronics.



Multimedia Rack Dimensions

Castor Height:	4" (10.16cm)
Height:	25 3/4" (64.40cm)
Width:	46" (91.44cm)
Depth:	18 3/4" (47.63cm)
Distance Between Bottom Shelves:	11 3/8" (28.42cm)
Distance Between Top Shelves:	9.2" (28.42cm)

Audio Rack Dimensions

Height (3 Shelf):	21 3/4" (55.25cm)
Width:	30" (76.20cm)
Depth:	18 3/4" (47.63cm)
Distance Between Bottom Shelves:	11 3/8" (28.42cm)
Distance Between Top Shelves:	9.2" (28.42cm)
Distance Between Shelves (2 Shelf):	9.2" (28.42cm)

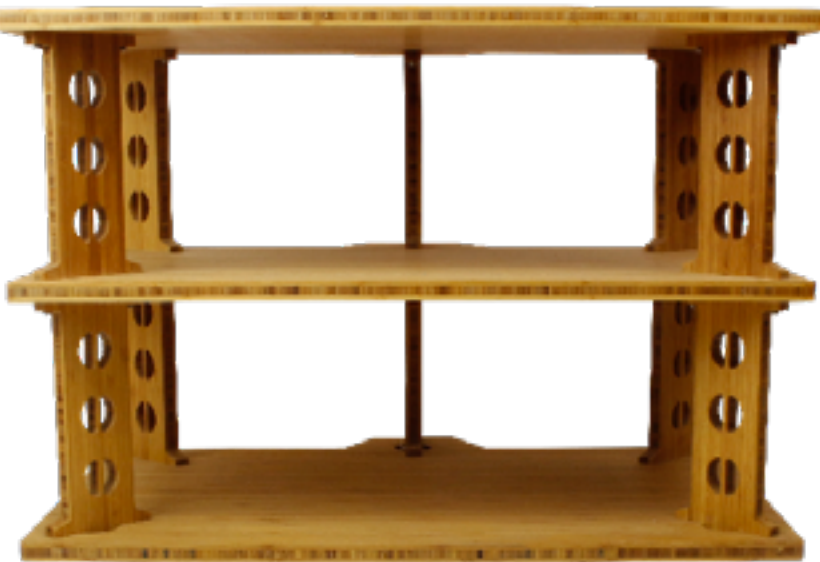
\*Add 9.2"(28.42cm) to height per additional shelf.

Audio Racks

Designed specially for Tri-Art Audio equipment.



2 Shelf  
PID #15727



3 Shelf  
PID #15726



4 Shelf  
PID #15725



5 Shelf  
PID #15724

+ Additional Features:



Additional Shelf



Accent Coloured Supports



Wooden Castor  
Available for all racks.