

*Bassocontinuo
Audio Systems*

Catalogue 2009



At the time, when BassoContinuo was founded, there was one fundamental business objective:
"Create dynamic products for the customers!"

We believe, that this statement describes best the spirit, which has driven us to start our company.

Right from the beginning we designed products, which would protect the customers' investment.

It took more than 2 years from the initial draft to the final manufacturing of the first products.

The result is a flexible rack-system, which finally proves our goals!

Now the BassoContinuo audio- / video-racks are available to the market. They are customizable by the client, updateable in the future and can be mixed between each others in various ways.

Today more than 1500 different combinations of colors, materials and heights are available!

Beside this, it is the most important thing, that the clients can change at each point in time the structure of his rack, according to his changing needs without wasting any of his former investments!

Basically there are only two criteria, which are a must for a contemporary rack-system:
It must be stable to minimize any kind of vibrations and it must be good looking!

To achieve these goals BassoContinuo has defined new forms for the shelves, avoiding any kind of parallel edges, which make them not only look nicer than usual rectangular shapes but maintaining a high load capacity for each shelf, while offering a broad range of different finishes for the shelves as well.

The structure is made of pure solid stainless steel. It is very rigid and offers based on a simple but effective decoupling system a high vibration damping factor.

All products being offered by BassoContinuo are the result of experienced engineering and true craftsmanship - 100% MADE IN ITALY!

Bassocontinuo Audio Systems

Lorenzo Belloli

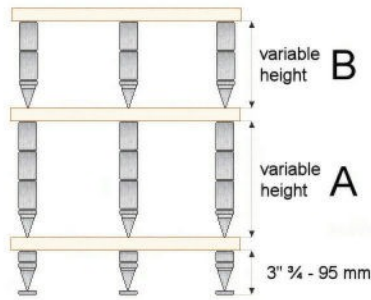
Paolo Schreiber

Accordeon

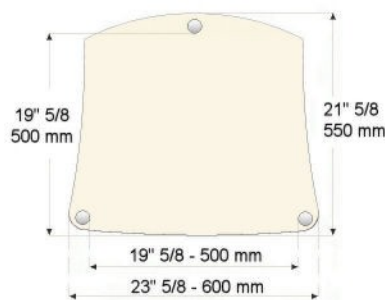
modular audio table

Accordeon S is an high performances modular audio rack. The measurements made in a living room by Audiomatica Clio FW and ACH-01 acceleremoter, don't leave any doubts. The black line represent the response of the sensor placed on vibrating surfaces (floor). The blue line represent the response of the sensor placed on a top level rack (competitors brand). The red line represent the response of the sensor placed on our Accordeon S. The attenuation of the vibrations is average around 10 dB (9 tenths of the energy has been attenuated)

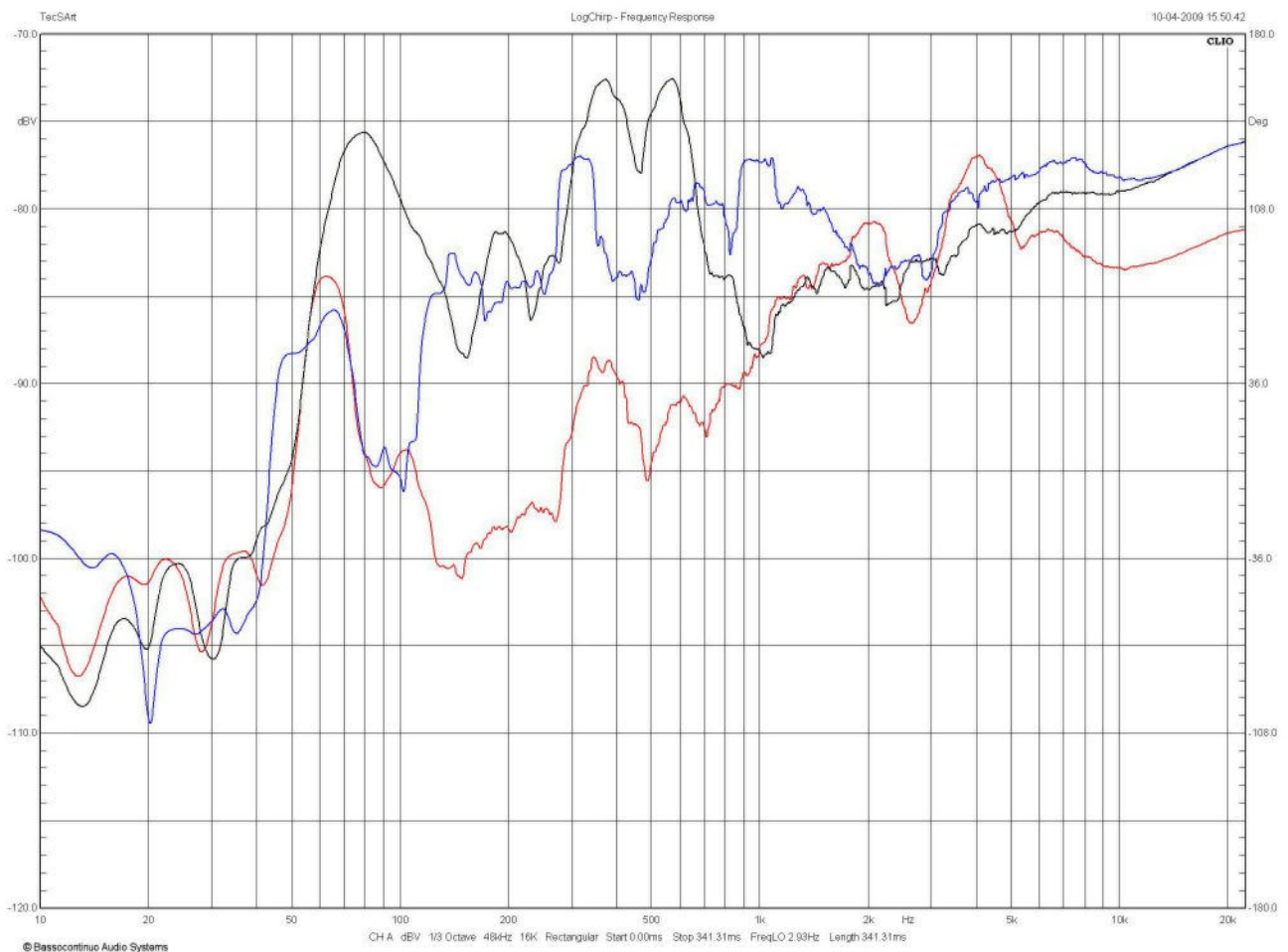
176 lbs. - kg 80
for each shelf



Shelf in MDF, multilayer wood or Plexiglas



— Floor — Standard table — Accordeon S





Ghironda

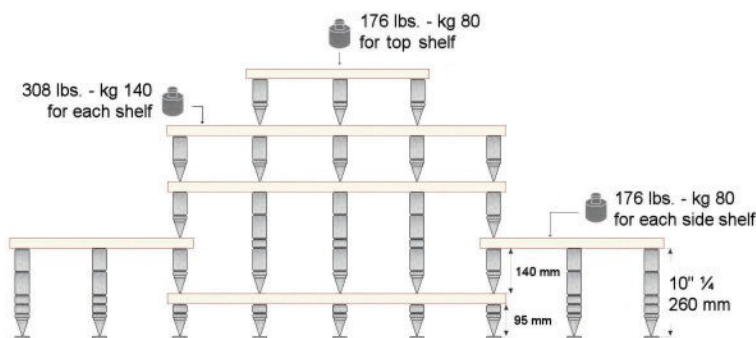
modular audio/video table



Ghironda range maintain the same characteristics of the prestigious Accordeon, but is dedicated to audio video.

Bassocontinuo has developed a revolutionary system: each product may always be updated.

It's possible increase the number of the shelves or change the height between them, and also mixing Ghironda and Accordeon shelves it's possible to obtain many different combinations to meet every need: in this way, the rack may grow with your audio system becoming a safe investment.



Configure online
your Ghironda table



Structure made of stainless steel AISI303.
Shelf in MDF, multilayer wood or Plexiglas

Bandura

Power amplifiers stand



Directly derived from the prestigious Accordeon line, BANDURA has an engaging design and is especially conceived to host power amplifiers.

Available in three different sizes

570 x 670 mm (W x D)

470 x 550 mm (W x D)

365 x 455 mm (W x D)

and in many different shelf finishing makes BANDURA fit for any domestics room

Max loaded: 80 Kgs / 176 lbs.

Shelf in MDF, multilayer wood or Plexiglas



Structure made of stainless steel AISI303.



B-1 modular damping insulator



B-1 is a damper made of two different materials: AISI3030 stainless steel and brass. They are turned from a massive bar with a diameter of 40 mm and both have an handcrafted satin finish.

In the strategical point there are NBR damper ring (O-Ring). The upper part (made of brass) host in its inside an elastic material cylinder that allow to dissipate energy that otherwise to be reflected on the electronics chassis.

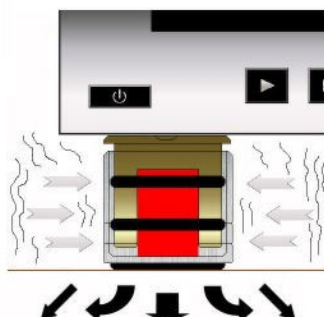


Table of compatibility
(Set of 4)

	10	20	30	40	50	75	100	125	150	175	200	225	250	275	300	350
black cylinder	Perfect	Perfect	Perfect	Perfect	Perfect	Perfect	Perfect	Perfect	Perfect	Perfect	Perfect	Perfect	Perfect	Perfect	Perfect	Perfect
red cylinder	Perfect	Perfect	Perfect	Perfect	Perfect	Perfect	Perfect	Perfect	Perfect	Perfect	Perfect	Perfect	Perfect	Perfect	Perfect	Perfect
hollow cylinder	Perfect	Perfect	Perfect	Perfect	Perfect	Perfect	Perfect	Perfect	Perfect	Perfect	Perfect	Perfect	Perfect	Perfect	Perfect	Perfect

Perfect
 Good
 Moderate
 Not Recommended



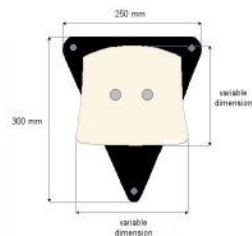
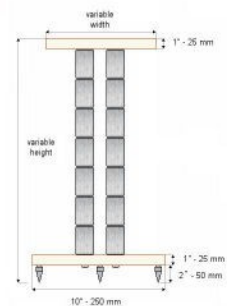
Müsa and Atabal

loudspeakers and center channel stand



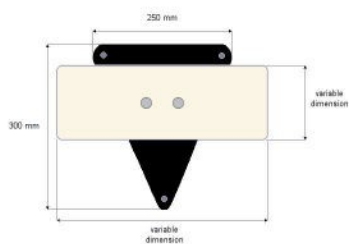
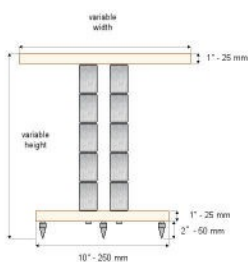
Stand for bookshelf or surround loudspeaker.
Massive Plexiglas shelf hand polished and modular structure made of solid stainless steel.
Supplied with adjustable spikes and base disks.
Top shelf available in 2 different size to meet every needs.

Plexiglas



Overall dimensions

Small: 170 x 150 mm (w x d)
Medium 190 x 170 mm (w x d)



Stand conceived for center channel loudspeaker in Audio/video system.
Massive Plexiglas shelf hand polished and modular structure made of solid stainless steel.
Supplied with adjustable spikes and base disks.
Top shelf available in 3 different size to meet every needs.

Plexiglas



Overall dimensions

Small: 300 x 120 mm (w x d)
Medium: 400 x 150 mm (w x d)
Large: 500 x 200 mm (w x d)



The art of excellence.
Regale and Regale phono represent
the top of the production
of Bassocontinuo.

They are conceived to excel in design
and in technology.
Specifics racks for source
(analogical or digital) with
sensational results.
How showed in the graphic,
the black line represent the vibrating
surface (floor), the red line the
response of our table.
The attenuation is around 15dB with
peak over 30 dB.



Bassocontinuo Red



Ade Black



Pearl Black



Borea White



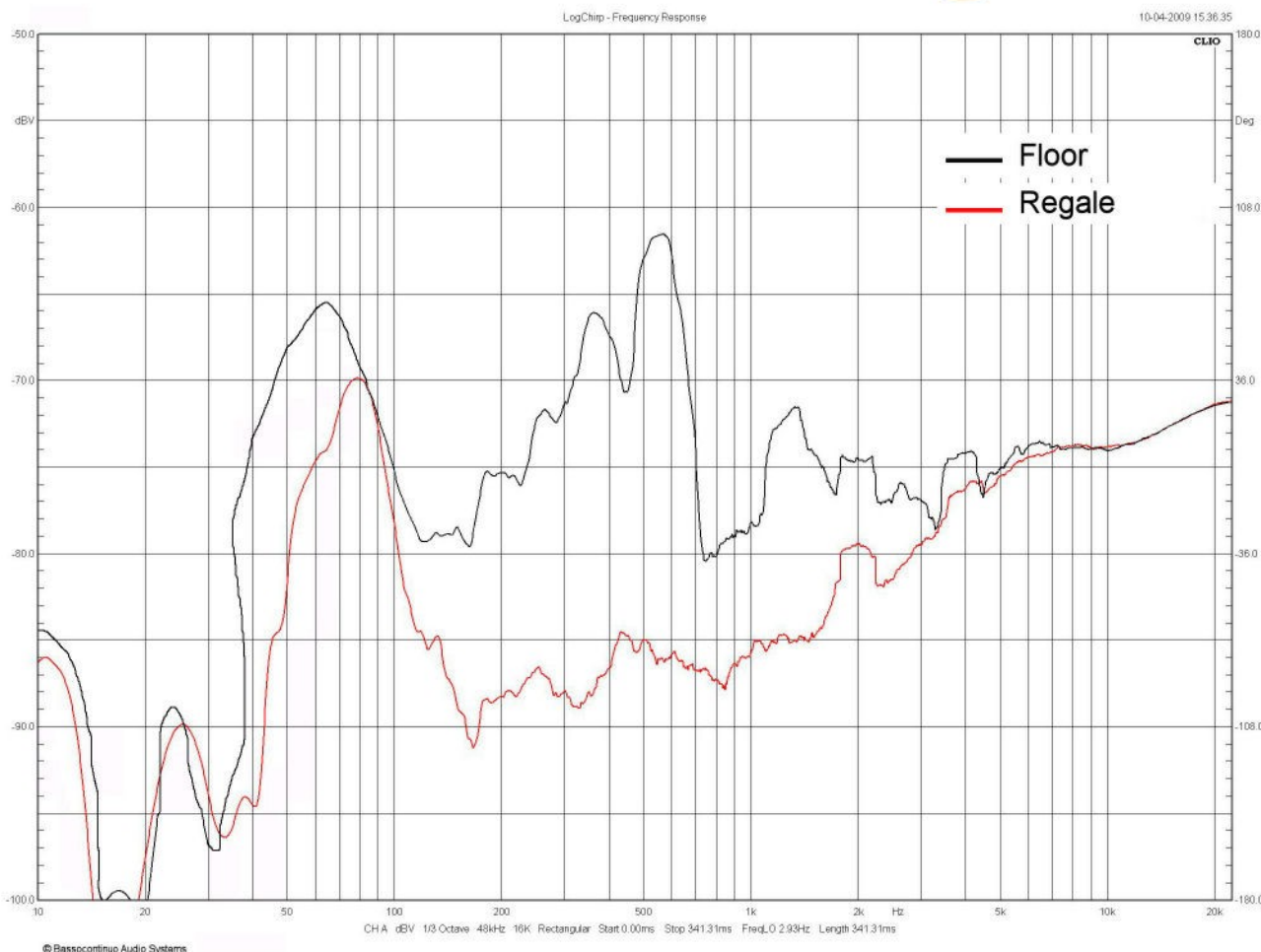
Max loaded: 150 Kgs / 330 lbs.



Structure made of stainless steel AISI303.



damping feet close-up





Armonia

Sound absorber pictures

Armonia is a range of sound absorber pictures conceived to reduce the time of the reverb. It's available in 2 different sizes and combining the utility of a sound absorber panel on the aesthetics of a picture, can be place in every home, even the most sophisticated.

Currently is presented with some minimalist but with strong aesthetic impact images.

Armonia can be printed with your own images. Follows the instruction on our website to know how you can do it.

The Armonia sound absorber pictures consist in a MDF frame 50 mm (2") thick.

The result is a product very light and handy but strong and durable.

As you can see from the curve absorption graph, the Armonia pictures are effective from 250 Hz and they reach maximum effectiveness between 500 and 4000 Hz.

The sound absorber panel used in Armonia pictures is made of polyester fiber and therefore is fireproof Class 1 (one) and F1 fumes class.

The pictures are available in 2 different sizes:

650 x 650 mm (25"½ x 25"½) and 1250 x 650 mm (49" x 25"½).



Arashi - Storm



Inazuma - Lightning



Nikkou - Sunlight



Kaminari - Thunder



Onbu - Note



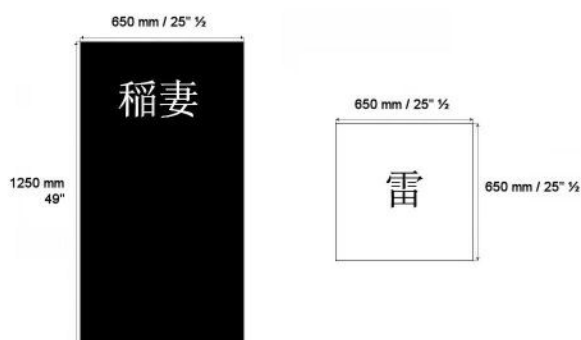
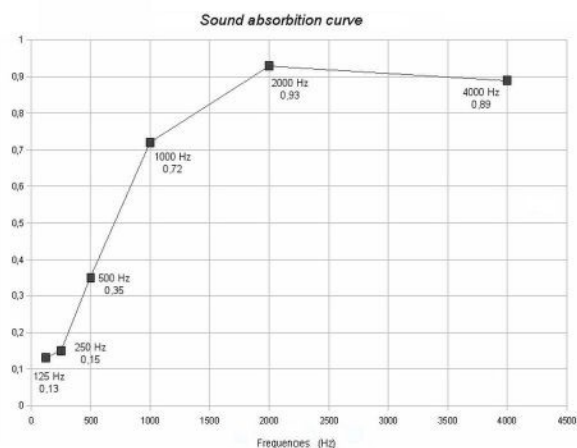
Ongaku - Music



Utageo - Chant



Gakki - Instrument



Tabla

Under board floorstanding speaker



Tabla is a Bassocontinuo product.

A board to place between floor and loudspeaker that use damping properties of an inert material.

The loudspeaker is isolated from the feedback vibrations and we see an increase of focus and the bass are more precise.

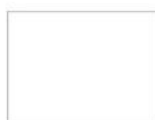
How showed in the graphic, there are a vibrations attenuations of about 8 dB.

The black line represent the response of the sensor placed on vibrating surfaces (floor). The anomalies of the curve come from the special characteristics of the surface. The red line represent the response of the sensor placed on our Tabla.

The board has a specific antiscratching black or white finish.

Overall dimensions: 460 x 510 mm (w x d)

Useful size: 330 x 430 mm (w x d)

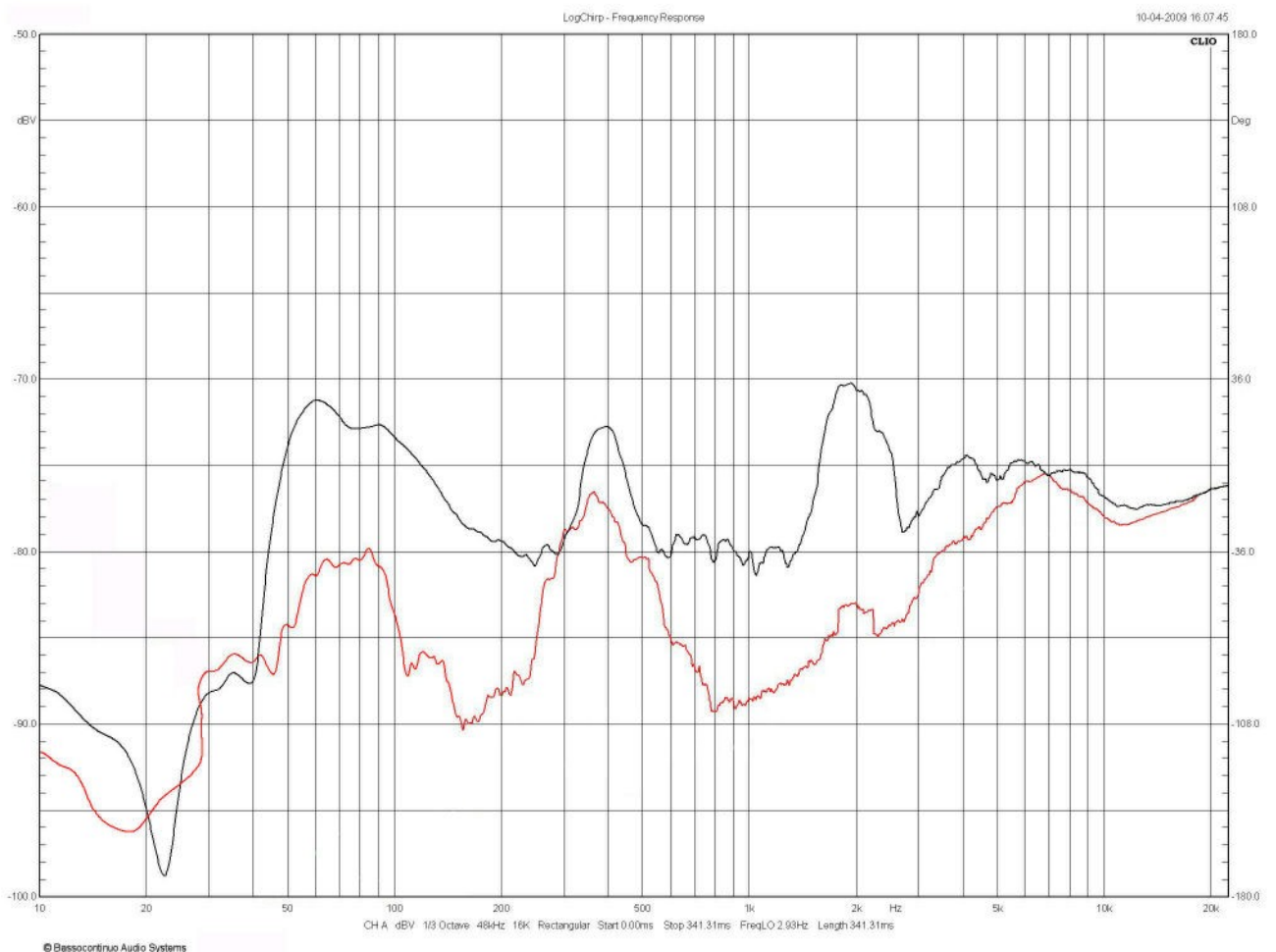


White
Antiscratch



Black
Antiscratch

— Floor — Tabla





Bassocontinuo Surface Finishing



Ade Black soft touch
lacquered MDF



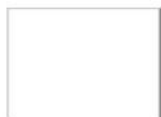
Efesto Grey soft touch
lacquered MDF



Pearl Black piano
lacquered MDF



Bassocontinuo Red piano
lacquered MDF



Borea White piano
lacquered MDF



Finnish Birch multilayer
wood Cherry painted



Finnish Birch multilayer
wood Walnut painted



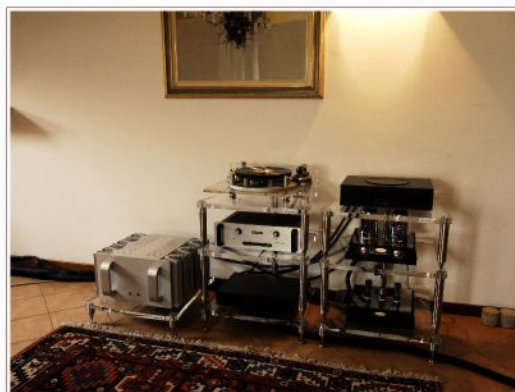
Finnish Birch multilayer
wood Natural painted



Finnish Birch multilayer
wood Wengè painted



Handmade polished Plexiglas





visit our website:

www.bassocontinuo.it

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