



WOOD BLOCK RACK

HIGH END RACK - MAIN INFORMATIONS - EDITION 02.2021

MORE THAN 10 YEARS OF EXPERIENCE IN DESIGNING AND BUILDING OF AUDIO RACKS AND ACCESSORIES HIDDEN INSIDE THIS RACK

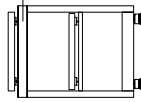
EXCLUSIVE, HAND FINISHED SHELVES

- precisely CNC machined 38[mm] thick shelves (available as option with carbon sheet on the top)
- 500x500[mm] or 550x550[mm] (and 646x550 in single rack on the top only) shelves (other sizes available on request)
- available in about 100 different matte or high gloss hand finished wooden veneers or as painted matte or high gloss in all RAL colours
- extremely strong and stiffen shelves for small and very big load
- the best reduction of unwanted resonances and vibration control in big mass of the shelf supported additionally by ceramic feet "tablette" mounted under each shelf and carbon sheets on the top for the best quenching of resonances (as option on request)

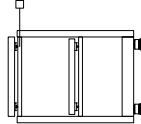
HEAVY OR LIGHT LOOKING TOP BEAMS

- "C" or square top beam are available (in single and double sided racks only)
- both guarantee extra strong and stiffen support
- just choose what kind of look do you prefer

"C" BEAM

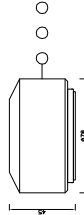


SQUARE BEAM



SOLID HIGH GRADE ALUMINUM SIDE PLATES

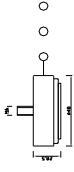
- 2 precisely CNC machined 12 millimeters thick side plates made of high grade solid aluminum plates for the best and the strongest mounting of vertical legs
- black matte finishing (other on request) for easy cleaning and protection against finger prints
- extremely strong and stiffen construction for small to very big loads
- very good reduction of vibrations



NEW CERAMIC DISC HYBRID

- 4 top range ceramic disc hybrid feet under rack for the best separation from the ground/floor, the best vibration control and reduction of unwanted resonances as compilation of carefully chosen of different properties materials (each foot is assembled of 8 elements of different mechanical and physical properties)
- 3 ceramic balls inside each foot
- foot allow leveling of whole rack
- high quality, precisely CNC machined parts

ENGINEERS KNOWLEDGE
TRADITION
THE HIGHEST QUALITY
CNC MACHINING
CRAFTSMANSHIP FINISHING
HIGH END PRODUCTS SUPPORTED BY REVIEWERS
TESTS
EXPERIENCE ON HIGH-END MARKET SINCE 2009



CERAMIC DISC TABLETTE FEET

- 4 ceramic feet under each shelf for the best separation of each shelf and audio component on its, vibration control and reduction of unwanted resonances as compilation of 4 carefully chosen of different properties materials
- 3 ceramic balls inside each foot
- allow to leveling of each shelf separately
- high grade precisely CNC machined parts
- painted at the same colour as rack frame and ceramic disc fat feet under the rack

EXTREMELY STRONG ALUMINUM LEGS

- 4 extremely strong and stiffen "C" beams made of high grade aluminum
- exclusive hand finished wooden covers of legs (the same finishing as shelves) for excellent looking of the rack and additional reduction of resonances of "C" beams
- black matte textured paint as finishing (other on request) diffusion purposes, easy cleaning and protection against finger prints
- extremely strong construction for small and very big loads
- very good reduction of vibrations

SOLID HIGH GRADE ALUMINUM ADJUSTABLE BEAMS

- very strong and stiffen shelves support beams made of high grade solid aluminum bars
- black matte textured paint as finishing (other on request) diffusion purposes, easy cleaning and protection against finger prints
- extremely strong and stiffen construction for small to very big loads
- very good reduction of vibrations of aluminum material in composition ceramic "tablette" anti vibration feet
- maximum 5 tieres rack is possible

EXCLUSIVELY FINISHED EXTRA STRONG BOTTOM SHELF

- precisely CNC machined 76 millimeters thick extremely strong and stiffen construction of bottom shelf for small and very big loads as heavy amps, monoblocks...etc.
- exclusive matte or high gloss h and finished surface
- real carbon sheets at the top of shelf as additional exclusive finishing and even better reduction and vibration control (as option)
- the best reduction of unwanted resonances and vibration control in big mass of the shelf additionally supported by ceramic disc fat feet from the bottom for even better quenching of vibrations