



SINCE 2009
FRANC AUDIO ACCESSORIES
 AND SOUND HAS NO LIMITS

CERAMIC DISC FAT FOOT

HIGH END LINE OF ANTI-VIBRATION FOOTERS - MAIN INFORMATIONS

MORE THAN 15 YEARS OF EXPERIENCE IN DESIGNING AND BUILDING OF AUDIO RACKS AND ACCESSORIES HIDDEN INSIDE THIS PRODUCT

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 FAT FOOT

A choice of high-end manufacturers

...2026 on the cover of HiFi Review No 346/2015 ...

The best for heavy audio components, speakers, turntables, stands, racks, platforms and audio furniture. Excellent for replacing original footers mounted by producers in audio components, speakers etc. Sophisticated, precisely CNC machining technology, carefully selected high grade materials about different physical and mechanical properties and super hard ceramic balls guarantee the most effective vibration control and suppression of unwanted resonances and the best listening experiences.

Using (as option) additional M6 or M8 screws allow the installation of the Ceramic Disc Fat Foot in many ways and directly to the audio components. If your audio component/stand/speaker has its own spikes, you can also install them on the footers without disconnecting the original spikes - simply insert the component with spikes into the black holes in the center of the disks.

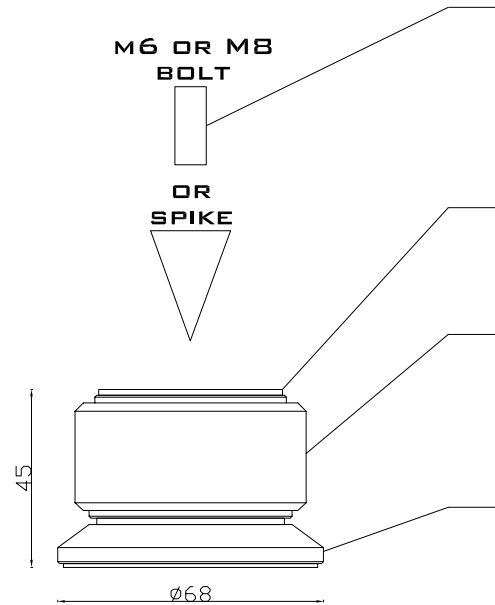
The uncompromising performance and high-end aesthetics of the Ceramic Disc Fat Foot have also been noticed and appreciated by world-class high-end manufacturers. After adapting the feet to their specific needs and requirements, the Ceramic Disc Fat Footers have found application in their products. (Stenheim, AudioNec, Ayon)

Availability and finish

Sets of 3 or 4 feet, packaged in elegant box with protective foam insert. Each set has their own unique serial number and certificate of authenticity signed by founder. Finishing - silver gloss, black gloss. Other on request.

Dimensions

- Diameter of the base/plate 68[mm]
- Diameter of the top bearing 48[mm]
- Height 45[mm]
- Thread M6/M8
- Maximum load 0-240[kg] (set of 3 pieces), 0-320[kg] (set of 4 pieces)



BOLT OR SPIKE

- easy mounting on audio gear, rack, speakers or other by using bolt connectors
- you can easily install your gear - just put it on its original spikes in center - black holes of the footers
- silicone on the top perfectly quenched unwanted resonances and keep your audio gear in exactly the same right position at any time
 - avoid any moving or sliding of audio gear on footers
- protect your precious audio gear against any scratches and damages

CERAMIC BEARING

- sandwich construction of precisely cnc machined high grade aluminum bearing and silicone on the top perfectly quenched unwanted resonances
- three ceramic balls guarantee the best vibration control and reduction of unwanted resonances

HOUSING

- precisely cnc machined high grade gloss anodised aluminum housing of ceramic bearing
- keep ceramic bearing in right and perfect center position guaranteed perfect and the same load and press at all of ceramic balls inside bearing
- another level of dumping of resonances by soft mounting between housing and bottom plate of the footer

BOTTOM PLATE

- precisely cnc machined high grade gloss anodised aluminum bottom plate
 - keep always your footers in right place and position
- anti-dumping layer at the bottom perfectly isolate from resonances of a floor or other surface which the footers are put on
 - prevent against moving
- protect your floor or furniture against scratching or damages keeping it always in perfect condition

CERAMIC DISC FAT FOOT
 APPLICATION LIST

- ONE SET OF CERAMIC DISC FAT FOOT INCLUDES 3 OR 4 FOOTERS
- EACH SET OF DISCS HAS THEIR OWN UNIQUE SERIAL NUMBER AND CERTIFICATE OF AUTHENTICITY SIGNED BY FOUNDER
- FINISHING - BLACK OR SILVER HIGH GLOSS ANODISING (OTHER COLOURS ON REQUEST)
- PACKAGING - EXCLUSIVE BOX WITH FOAM PROTECTION