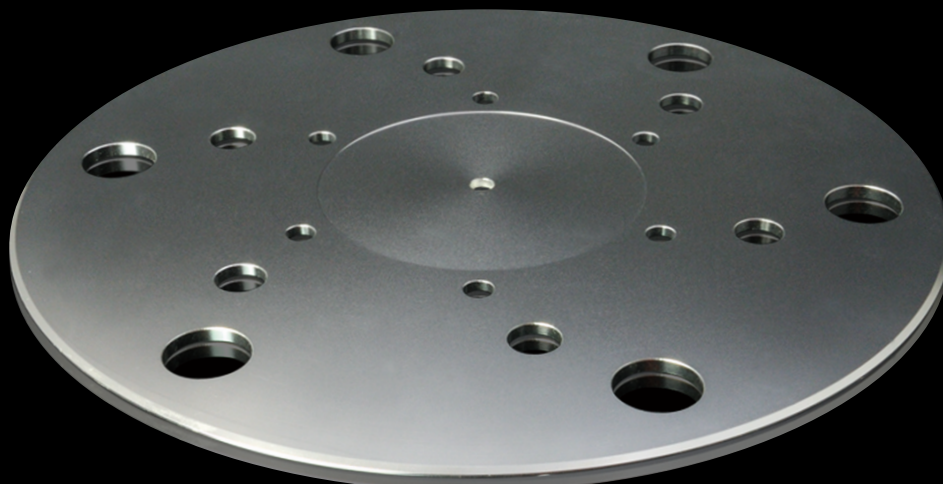


The original turntable sheet of the new analog generation

MJ-12



The original turntable sheet, "MJ-12", is designed to trace the groove on the vinyl absolutely. The surface of MJ-12 is recurved 1.0 degree which makes the record surface closely fit to MJ-12 by using a stabilizer (more than 300g is recommended). This corrects the warpage of an analog record and makes the stylus moving stable.

Furthermore, on the highly rigid aluminum disk coated by hard-alumite treatment, there are tuning holes which are arranged in spiral pattern for effective vibration attenuation.

MJ-12 gives the whole new expression power to your turntable and you can hear the new sound pieces in your favorite analog records.

Release Date : 2010 / 6 / 30

●Material : A5052 aluminum cut by NC machining / alumite treatment

●Dimensions : outer diameter 294mm, thickest part : 5mm ●Weight : 670 g (*3) ●Packing : 1 sheet

<FEATURES>

- The body is made by A5052 Aluminum which has excellent acoustic property and dimension accuracy.
- By special alumite treatment, the tiny vibrations on the surface are attenuated and it maintains longtime durability and beauty.
- The tapered structure angled 1.0° from center circle to the edge for correction of warping. (*1)。
- Tuning holes are arranged in spiral pattern for effective vibration attenuation.
- With our original vinyl stabilizer 「STB-MS」 or 「STB-HW」 , it achieves further sound improvement.

*1 A record stabilizer more than 300g is recommended to fit tightly to the angled surface of MJ-12.

*2 To extract highest performance of MJ-12, please set it after taking off a turntable sheet that comes with your turntable.

*3 Please use with a turntable which torque is endurable for the weight of MJ-12.

