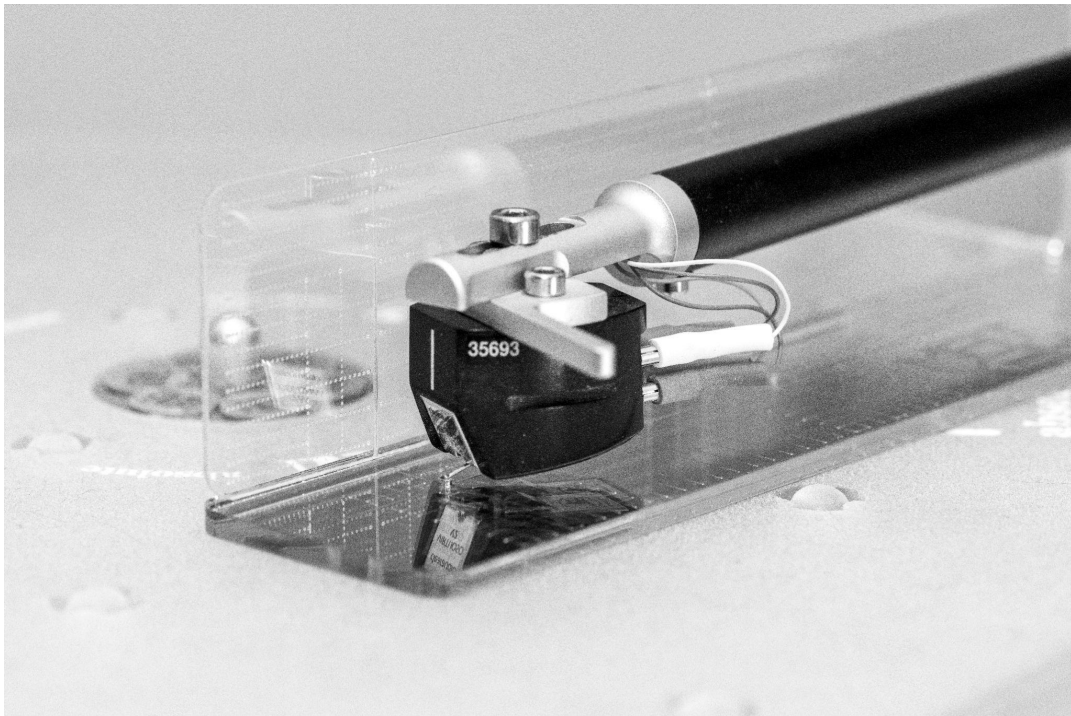


Thank you for choosing our product!

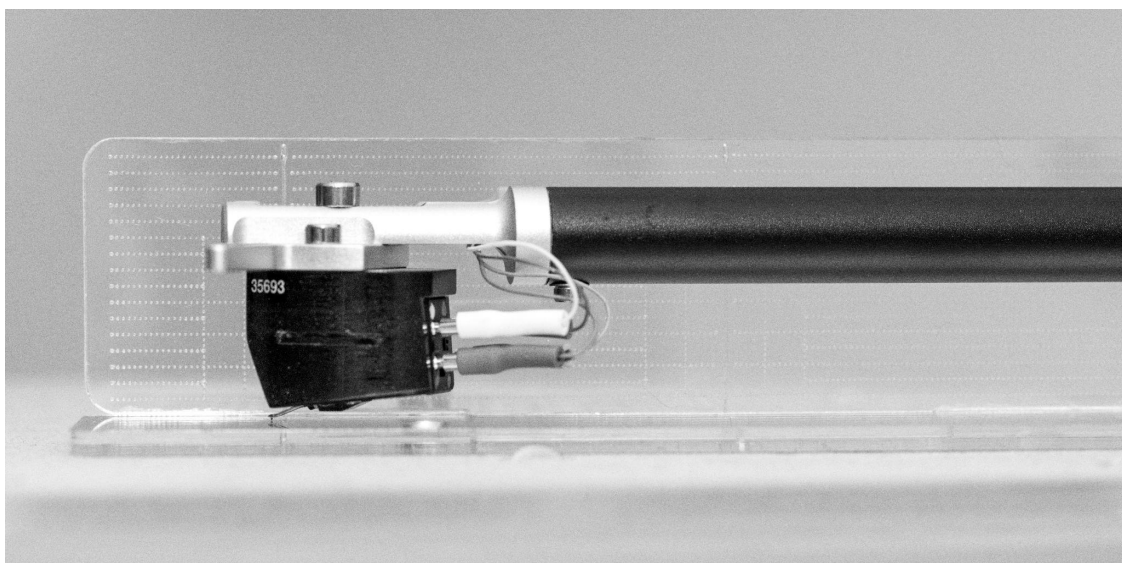
Please read these instructions carefully before using your new **HexMat Alignment Tool**!

VTA Place the base plate onto your platter or mat. If you are using a HexMat isolator, make sure the base plate is not resting on any of the spheres — it must sit completely flat. Orient the base plate so it faces toward the tonearm pillar. Position the stylus tip into the farthest small hole on the base plate.

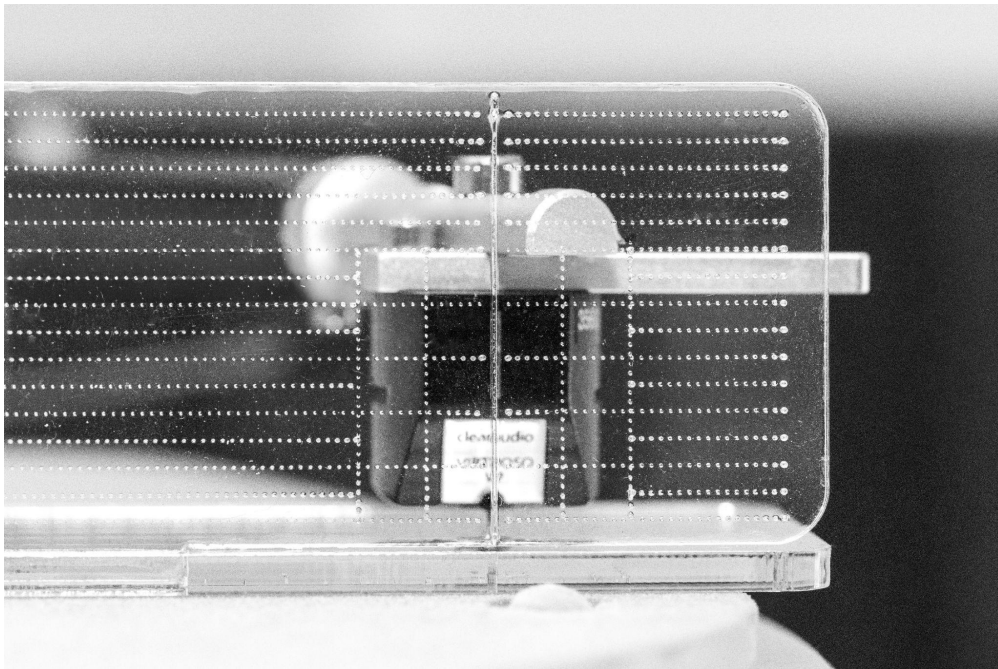


View the tonearm from the side, perpendicular to the standing plate. Use the horizontal guidelines on the standing plate to check whether the tonearm is level along its entire length.

See photo

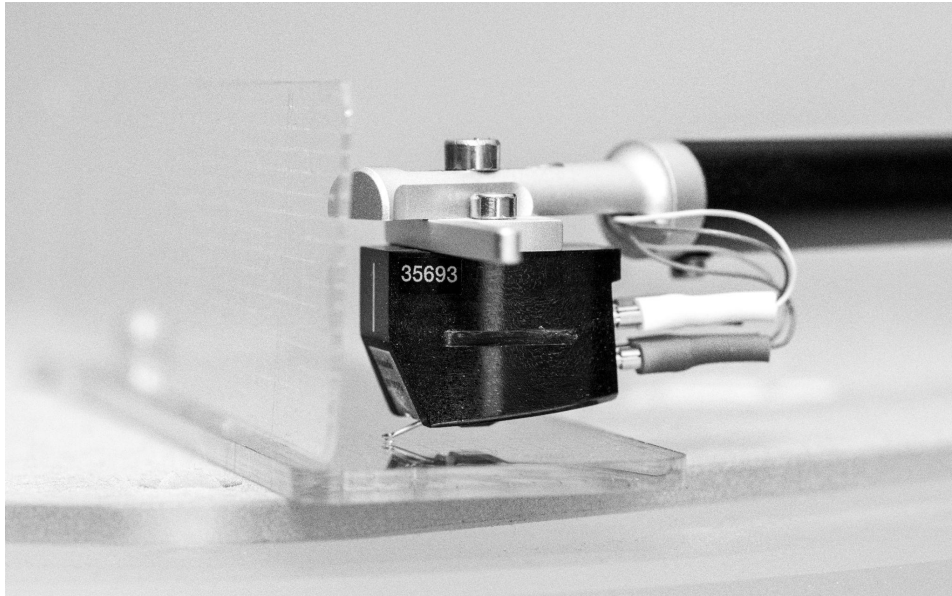


Azimuth Place the base plate onto the spindle and position the stylus tip into the small marked hole on the base plate. Use the vertical guideline on the standing plate, directly in front of the cartridge, to check whether the cartridge body is leaning to either side. If the cartridge sides are parallel with the vertical guideline, the azimuth is correct. *See photo*



ONP (Baerwald Optimal Null Point) Place the stylus tip into each marked null point (the small holes on the base plate). Use the long, thick alignment guideline on the base plate to check whether the cartridge body is parallel to it. If the front of the cartridge lines up with the guideline, the offset angle is correct.

Repeat this check at **both** null points. Make small adjustments to the cartridge position until it aligns properly at both points — this ensures the most accurate Baerwald geometry for your cartridge and stylus.



If you have any questions or encounter issues while using the product, feel free to contact us via email at info@hexmat.net.

Warning! Only use the Alignment Tool if you are familiar with these adjustments as we cannot take any responsibility for damages.