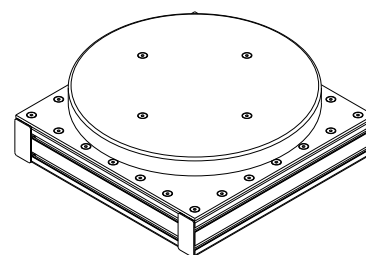


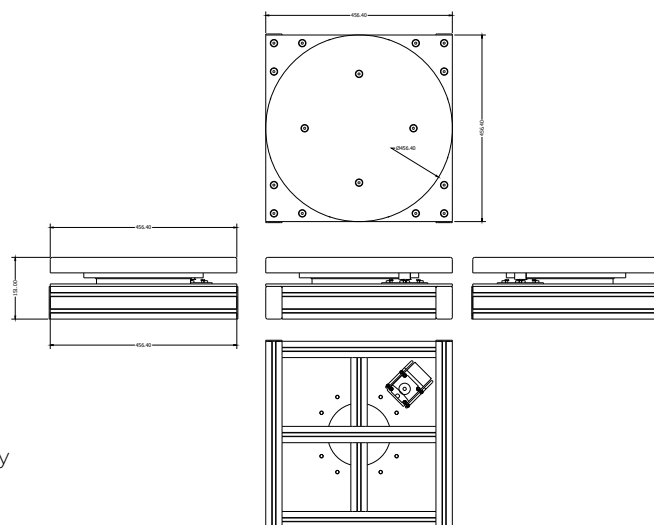
Description

The Atomik TT1 is a heavy-duty loudspeaker measurement turntable engineered specifically for audio professionals. Designed and manufactured entirely in-house by the Atomik team, the TT1 is built to handle the most demanding measurement tasks with uncompromising accuracy.



Features

- Heavy-duty capacity — Built to rotate loudspeakers weighing up to 200 kg, making it suitable for professional-grade systems.
- Precision rotation — Offers 1-degree accuracy, enabling detailed polar response mapping and directivity studies.
- In-house engineering — Fully designed and manufactured by Atomik, ensuring reliability and control over every aspect of build quality.
- Software integration — Compatible with industry-standard loudspeaker measurement software such as Audiomatica's CLIO, allowing seamless workflow integration.
- QC/QA ready — Engineered for repeatable electro-acoustic measurements, supporting quality control and assurance processes.
- Simulation-ready datasets — Provides accurate data for predictive modeling, acoustic simulations, and R&D applications.
- Robust construction — Designed for durability and stability during heavy



Technical specifications

- Dimensions (in mm) - 457mm x 151mm x 457mm.
- Weight - 28kg / 62lbs.

Dimensions in mm