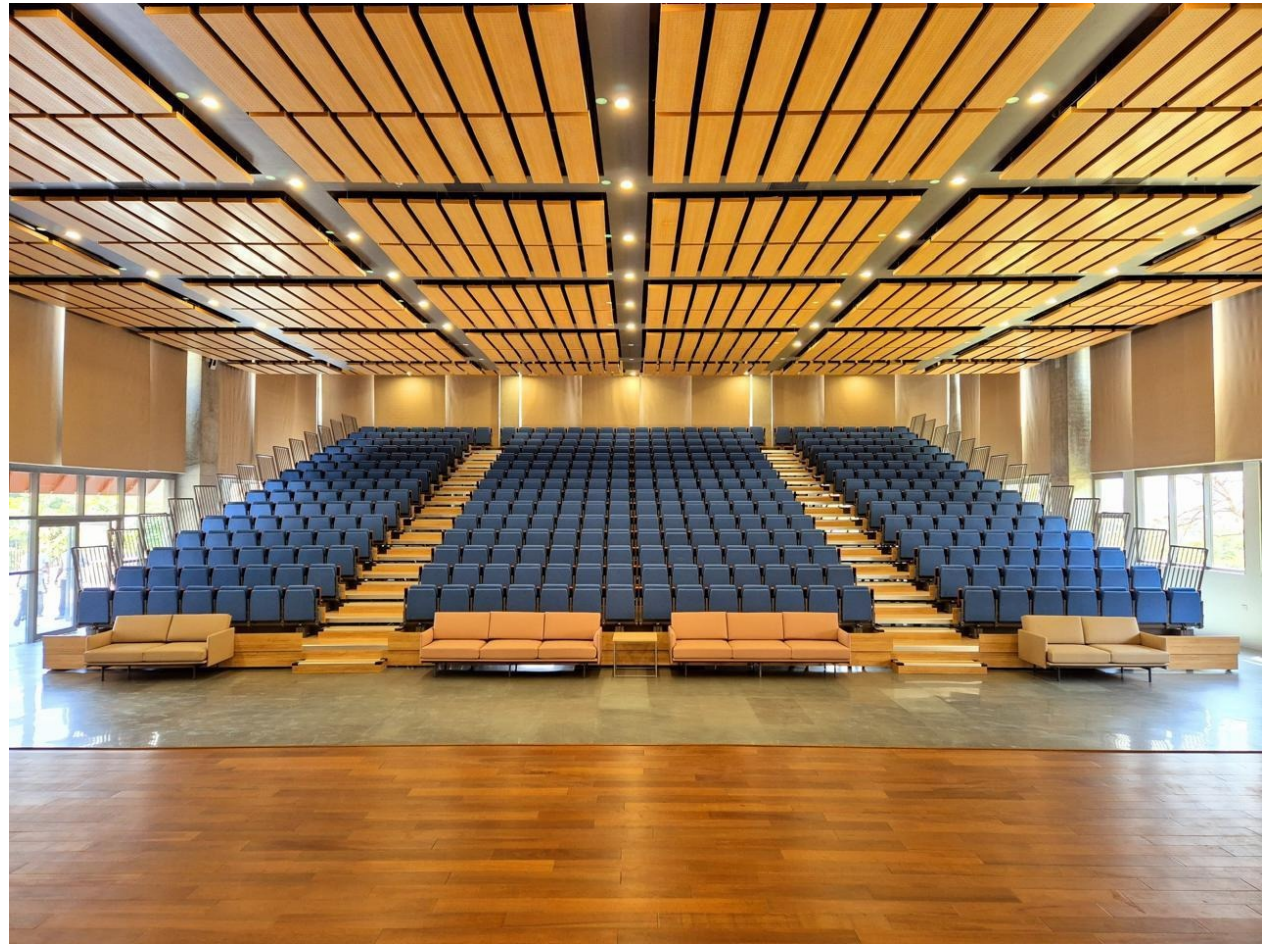




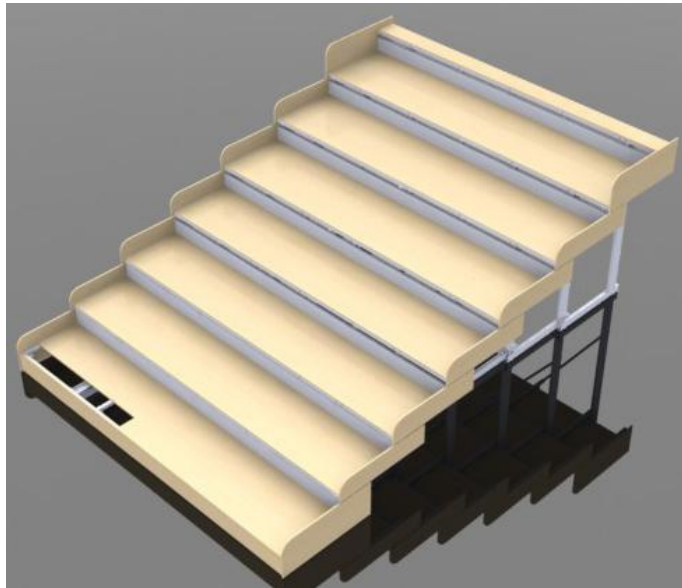
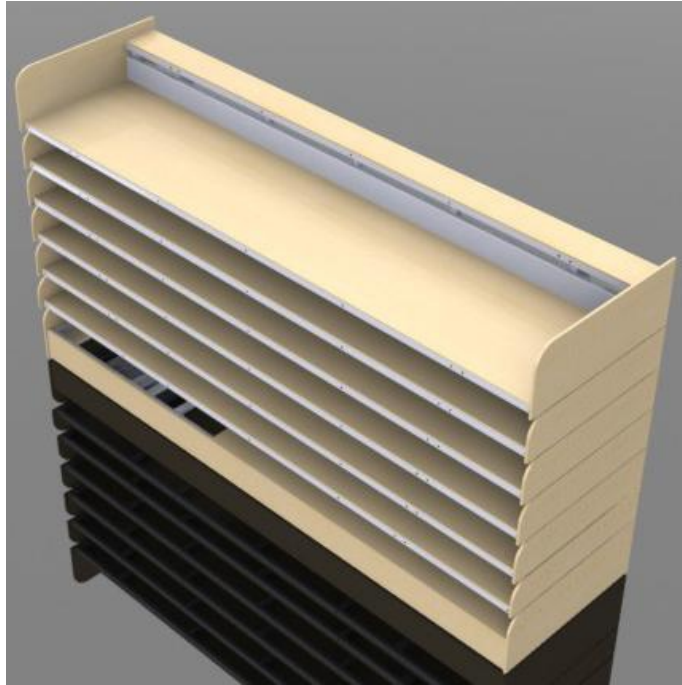
Glide Seat Evo

Ideal for Multi Purpose Venues

www.tonosystems.com



2025



Telescopic System

The Tono GlideSeat Evo is an advanced telescopic retractable seating system engineered for modern auditoriums, performance spaces, school halls, and multipurpose venues. Designed with a strong focus on safety, flexibility, and aesthetics, it offers a space-efficient solution without compromising on comfort or functionality.

With smooth electric operation, this system allows rows of seats to extend or retract effortlessly. It transforms a flat-floor hall into a tiered seating venue within minutes, enabling multipurpose use of the space. The telescopic design ensures minimal storage depth, while the structure supports up to 2400 mm height and customized seating capacity.

Crafted with high-grade materials and engineered for stability, the GlideSeat Evo combines intelligent structure with premium-grade upholstered or wooden seating. Whether it's a performing arts center or a lecture hall, the Tono GlideSeat Evo maximizes floor utility while providing a premium viewing experience.

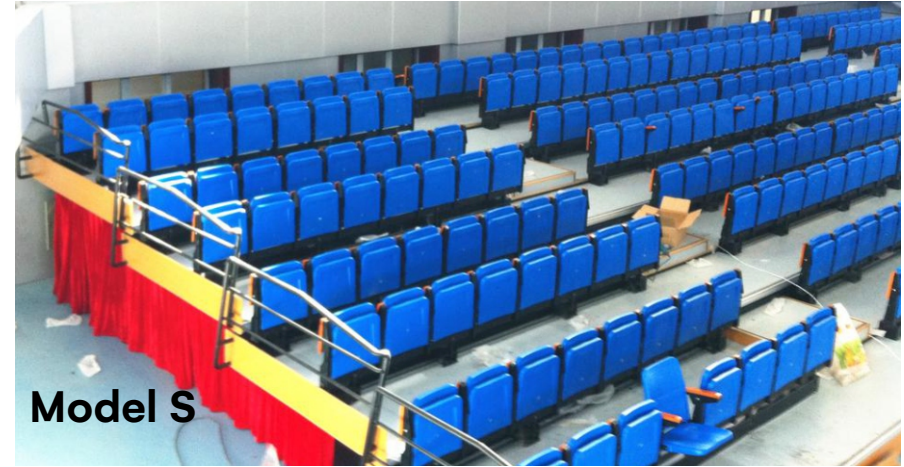


Key Features

- Motorized or Manual Operation: Smooth and secure motion for easy retraction and deployment
- Space-Saving Telescopic Design: Compact footprint when folded, ideal for multipurpose venues
- Ergonomic Comfort: Available with fixed, flip-up, or auto-tip upholstered seats
- Modular Configuration: Scalable design allows custom row length and height
- Heavy-Duty Build: Galvanized steel frame with anti-slip platforms
- Safety First: Edge railings, guard panels, and lock mechanisms for secure use
- Quick Transformation: Hall turns from open floor to tiered seating in minutes
- Custom Aesthetics: Choose from multiple fabric, wood, or laminate seat finishes
- Complies with International Standards: Designed for intensive public use



Model T



Model S

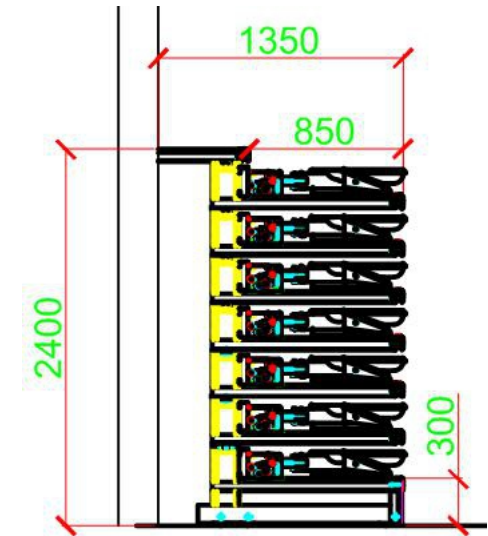
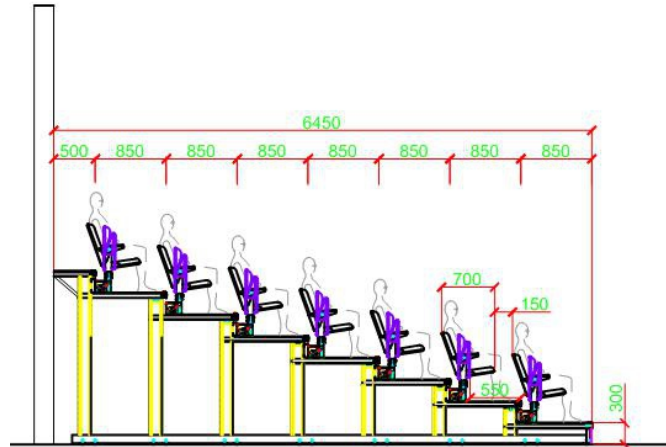
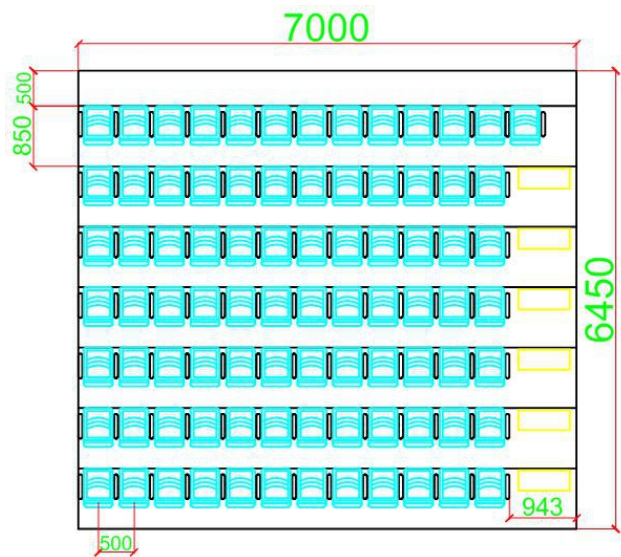


Model Y



Model S

Multiple Designs as per Space and Budget



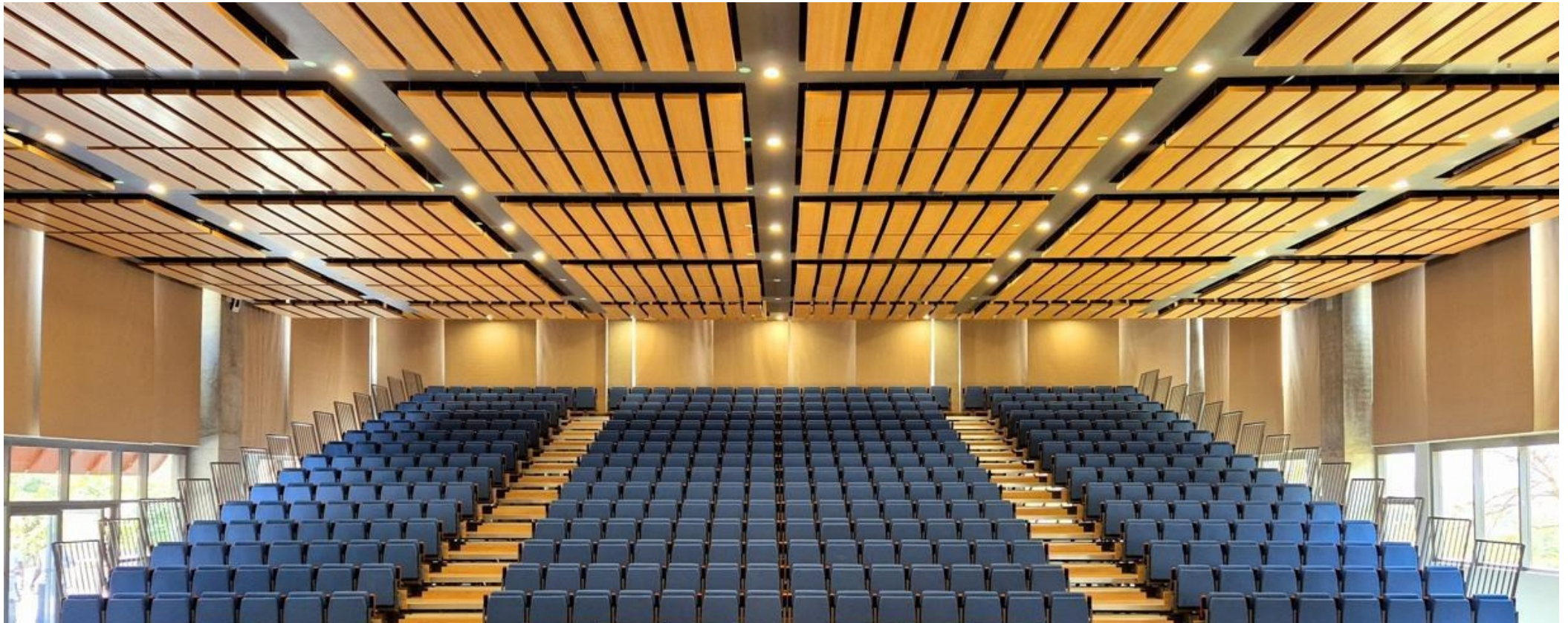
Design and Drawing Assistance for Quick Decisions

We offer complete Design and Drawing Assistance for the Tono Glide Seat Evo to help architects, interior designers, and project planners seamlessly integrate the system into their spaces. Our team provides detailed layout drawings, 2D/3D CAD support, and guidance on row spacing, platform height, and seat configuration—ensuring accurate fit, optimal sightlines, and efficient space utilization. This service is especially valuable during the planning and approval stages of auditorium, institutional, and multipurpose hall projects.



Installation Included

We provide complete on-site installation of the Tono Glide Seat Evo by our trained technicians. The installation cost is included in the project proposal and covers delivery, structural mounting, alignment, testing, and system commissioning. Our team ensures the seating system is securely installed, fully functional, and ready for immediate use—eliminating the need for third-party contractors or additional coordination.



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