

EDUWING



The Edu-Wing Chair is a floor-mounted seating solution designed for durability and comfort in lecture halls, auditoriums, and conference venues. Featuring an automatic tip-up seat, it provides a space-efficient and ergonomic seating experience. The EduWing is available with an optional writing surface, designed to your specification.

The seat and backrest are constructed from cross-ply laminated board, encased in a moulded integral polyurethane skin, ensuring a contoured finish for maximum comfort and durability. The automatic tip-up seat is powered by a zinc alloy die-cast spring-loaded mechanism, tested to SANS 1528-1 Usage with a minimum of 200,000 cycles.

The chair's metal sub-frame is manufactured from 4mm mild steel uprights, laser-cut for precision, and finished with a 70-micron black epoxy powder coating for enhanced durability. A 50mm diameter cross-member tube provides additional structural support.

The chair is designed for direct installation onto the floor, using an M10x75mm coach screw with an M12 Fischer SX plug, and the bolt's hex head is covered with a plastic cap for a clean finish.

Warranty - 5 Years
SANS 1528-1 Compliant

DIMENSIONS:

- Centers - 500mm
- Back-to-Back - Minimum 850mm