

ESPACE 628 HB

GENERAL DESCRIPTION

First design of a seat conceived to be installed on a telescopic platform while taking up the minimum of space. The ESPACE seat was designed by the chief engineer of the Kotobuki Seating Group, Minoru Fujisawa san, in 1956, incorporating an innovative gravity folding system.

In the folded position, it occupies only 14.5 cm, providing wide aisles and facilitating movement between rows. Despite its small dimensions, it provides a high degree of comfort, thanks to the different materials used in its manufacture and its ergonomic shapes.

In this version, the height of the backrest is increased by 7.5 cm for greater comfort for the spectator, placing the height of the open seat at 92 cm (84.5 cm in the standard version).

USES AND APPLICATIONS

Its minimum dimensions allow it to be installed in fixed spaces or in multi-purpose halls where the space occupied by the seats is to be freed up:

- On telescopic platforms with feet adapted to a system that allows its folding on the platforms.
- With the MATRIX system of self-supporting feet and transport and storage trolleys that allow quick assembly and disassembly of the seats.

- On the K-Roll, system of benches and feet with retractable wheels that allow a 360° movement of the seats.
- Inside fully automated KUF drawers, which allow the folding of the seat inside to be stored under the floor of the room.

In any of the applications it allows the incorporation of a wide anti-panic tablet. It is supplied in benches of 2, 3, 4 and 5 seats with different supports for its fixation according to the applied system.

ECO-FRIENDLY

This product allows the use of upholstery woven with polyester yarns made from recycled PET bottles. In addition, to ensure the closing of the materials cycle, each and every element used in its manufacture can be recycled separately, thus reducing the ecological footprint.



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