

BLM 9000

GENERAL DESCRIPTION

Seat with clean and simple shapes developed by Kotobuki, born from the application of the best technology in blow molding, in a thin profile product, which can be installed at a minimum distance between axes of 42 cm.

With the seat folded down, the total depth of this model is only 35 cm, allowing for wide passageways between rows.

Seat and backrest of curved and ergonomic shapes, to provide a degree of comfort unusual in a seat of these dimensions, made of high-density polyethylene. A material that gives them great resistance and at the same time, provides a higher degree of comfort to the user.

The elements that join and fix the seat and backrest to each other, and the set to the bars, are made of cast aluminum, finished with epoxy polyester coating. Fastenings by means of metal inserts embedded in the casings themselves and stainless-steel screws with Allen head. This connection completely eliminates any point where fingers can be pinched.

Support bars for the seat-backrest assembly are made of circular section steel tube. They rest on and are fixed to cast aluminum feet, finished with epoxy polyester coating.

The seat folding is produced by gravity and silently through a robust and durable mechanism, which requires no maintenance, hidden inside the aluminum seat support.

USES AND APPLICATIONS

In its basic version, the backrest is placed at a height of 80 cm and the minimum distance between axes is 42 cm.

It can be installed by fixing it to the floor or to the riser of the grandstand. It can also be installed in straight rows or curved rows.

The versatility that characterizes its design allows the BLM 9000 model to grow in features with the incorporation of several complements:

- Armrest.
- High backrest.
- Upholstered seat and backrest cushions.
- Cup holder attached to the back of the backrest.
- Seat and row numbering.

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 manufacturing can be recycled separately, thus reducing the ecological footprint.



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