

Stadium



Description

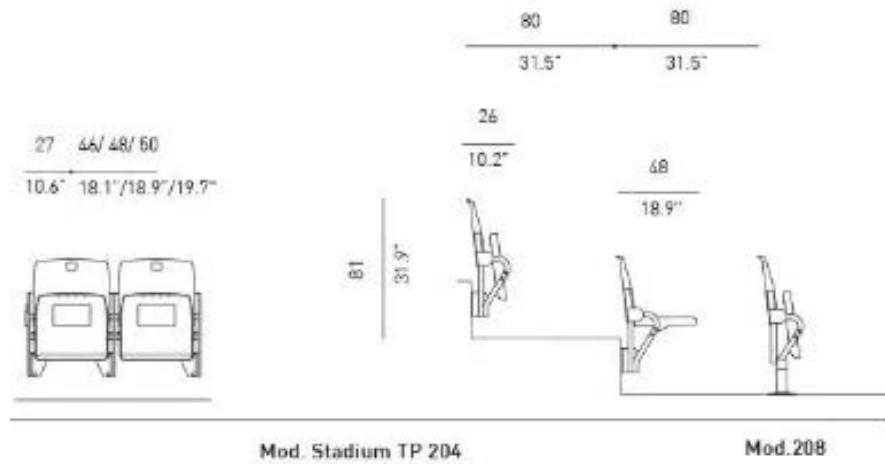
The Stadium is a multipurpose high performance seat with automatic gravity-operated folding system. This injected polypropylene copolymer shell has been specially designed for arenas, multipurpose stadiums and sports facilities.

Taking up only 26cm when folded back, the tip-up system allows great freedom of movement between the rows without sacrificing user comfort. It also prevents the build-up of dirt on the seat, thereby reducing the need for maintenance.

The seat pivots on two maintenance-free axes, making it highly durable. The metal counterweight is located underneath the seat for automatic return, fully protected from external agents.

The seat and the backrest are formed of two separated elements made of high-pressure injected copolymer of polypropylene. Both are attached to metal structures adapted to the particular characteristics of the tiers.

The side structures are composed of an oval stainless steel tube and can act as an armrest, with the option of a polyurethane finish on the upper section. The seat can be fixed to the rise of the tier or floor mounted.



Technical Data

- Minimal distance between axes: 46 cm.
- It allows different types of anchoring to the stand.
- Numbering in the backrest which ensures its optimum visibility.
- Rounded edge finish which does not endanger the user.
- Includes space for advertising or logo.
- It complies with the standards recommended by FIFA and other international sports federations.
- Reaction to fire: this product complies with international standards.