

Seat **CONCERTO PUBLIC**

The CONCERTO PUBLIC model is a gravity-based automatic tip-up seat. The side panel is made of cast aluminum with a customizable finish. The seat and backrest are produced using an innovative bi-material molding process, employing a structural composite technopolymer. This technology provides high rigidity and resistance to mechanical stress, with significant thickness in both the seat and backrest.

The molding process uses a polypropylene-based composite technopolymer with fillers. The internal layer is made of structural composite technopolymer, while the external surface is colored polypropylene copolymer, enhanced with UV-resistant and fire-retardant additives. This process creates a reticulated structure that ensures mechanical strength, rigidity, and exceptional color consistency.

The CONCERTO PUBLIC chair complies with FIFA/UEFA regulations and European standards EN 13200-1-4. It has been tested in accordance with EN 12727:2017 (level 4 – severe) and is fire-retardant according to current standards, with UV resistance thanks to specific additives.

Seat numbering is provided via an aluminum tag positioned at the top of the aluminum side panel, ensuring visibility even in a nearly full stand. The CONCERTO PUBLIC chair is available with armrests and can be customized in color according to client preferences.

