



EVEREST





TECHNICAL SPECIFICATIONS	
SEAT AND BACK UNITS	
1	The seating and back units of the seats have an ergonomic design and have been developed in accordance with human anatomy.
2	These units are produced with polyurethane material in aluminum molds with a density of 55 kg/m ³ +/- 10% and in accordance with Mvss 302 fire standards.
3	Inside the seat and back sponges, there is an internal skeleton made of metal profile that increases durability.
4	The seating parts of the seats have a center of gravity mechanism with self-closing feature.
CARRIER LEGS AND ARMRESTS	
1	The foot parts of the seats are made of box profile measuring 40 x 60 x 1.5 mm, and the connection parts to the floor are made of at least 2 mm thick sheet metal, giving them strength by forming them with a mold.
2	The armrest bottoms are made of MDF material and covered with laminated faux leather.
3	Polished wooden armrests made of beech material are mounted on the armrests. The armrests between rows of seats are shared.
4	The seats are fixed to the floor with double legs using suitable fasteners.
FABRIC / FAUX LEATHER	
1	The faux leather to be upholstered has the properties of resistance to friction, flame retardant, and colorfastness. Its weight is 540 gr/m ² .
2	The seat and back sponges of the seats are completely covered with faux leather with the specified properties, and an impact-resistant plastic cover is mounted behind the back sponge.
3	It aims to provide a long-lasting and comfortable experience by offering aesthetics and functionality together.



PRODUCT IMAGES









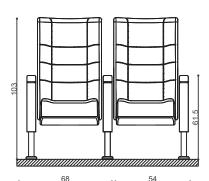


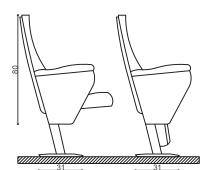


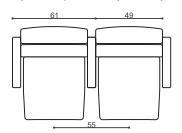
COLOURS



TECHNICAL DRAWING







PHOTOS FROM PRODUCTION







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