

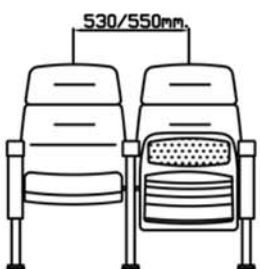
JOSPER

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model



Options



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model

Metallic Laterals Sides

Metal parts with thermohardened epoxi powder coating 70-80 microns, and antirusting treatment.
 Aisle panels of integral polyurethane foam with a part of fabric. At the end-rows.
 Armrest of polypropilene.

Backs

Compact Polypropilene Inner Structure.
 Metal Inner Structure of electrowelded steel profile with continuous thread as an option.
 Ergonomic Back cushion of cold moulded polyurethane foam, high density.
 Upholstered backrest with monoblock system, sewing and stitchingless.
 Polypropilene back shell.
 Trevira CS upholstery, according with the requirements of the Technical Code of the Edification. Type and colour to be choose.
 Syntetic leather fabric optional for outdoor and require projects.

Seats

Compact Polypropilene Inner Structure.
 Metal Inner Structure of electrowelded steel profile with continuous thread as an option.
 Ergonomic Seat cushion of cold moulded polyurethane foam, high density.
 Upholstered seat with monoblock system, sewing and stitchingless.
 Polypropilene seat shell.
 Trevira CS upholstery, according with the requirements of the Technical Code of the Edification. Type and colour to be choose.
 Syntetic leather fabric optional for outdoor and require projects.
 Automatic tip-up seat with double soundlesspring, no maintenance required.

Polyurethane foam

Seat density: 65 Kg./m3
 Backrest density: 55 Kg./m3

Paint

Epoxi Powder coating
 thickness coating: 70-80 microns
 Grid adherence 100%

	UNE 23727-90	BS 5852	UNE EN 1021
foam	M4	ignition source 5	pass
fabric	M1	ignition sources 0 and 1	pass
shells	M3	ignition sources 0 and 1	pass

Upholstery

pilling resistance: ISO 12947 value 5

Polypropylene

material:PPR 1042E S1
 breaking resistance DIN 53455:28N/mm2
 impact resistance DIN 53453:sin rotura