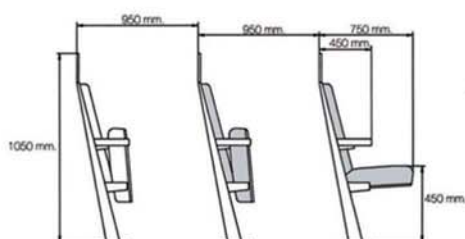
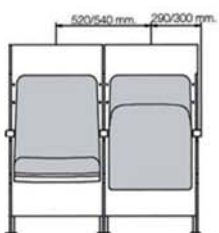


JOSPER

aranjuez model



Optional



# aranjuez

## model

### Armrest/Sides

Metal Parts with thermohardened epoxi powder coating,70-80 microns, and antirusting treatment.

Special design end-corridor metal structure, cutting by laser.

High density wood material.

Armrest of solid varnished wood adapted to the metal structure design.

### Backs

Metal Inner Structure of electrowelded steel profile with continuous thread.

Ergonomic Back cushion of cold moulded polyurethane foam, high density.

Sofisticated rounded corners design.

Backrest with varnished plywood board extra longer in the upper & down part.

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.

Optional backside writting table.

### Seats

Metal Inner Structure of electrowelded steel profile with continuous thread.

Ergonomic Seat cushion of cold moulded polyurethane foam, high density.

Sofisticated rounded corners design.

Seat board of varnished plywood.

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 soundless spring, no maintenance required.

### Polyurethane foam

Seat density: 65 Kg./m3

Bacvk density: 55 Kg./m3

### Paint

Epoxi Powder coating

thickness coating: 70-80 microns

Grid adherence 100%

### Upholstery

pilling resistance: ISO 12947 value 5

### Plywood

High-pressure shaped and varnished of two polyurethane components beech board.

	UNE 23727-90	BS-5852
Foam	M4	Ignition source 5
Upholstery	M1	Ignition source 0&1
Barniz	M1	

UNE EN 1.021:2006 Parte 1

UNE EN 1.021:2006 Parte 2