



ALICIA



THEATRE



AUDITORIUM

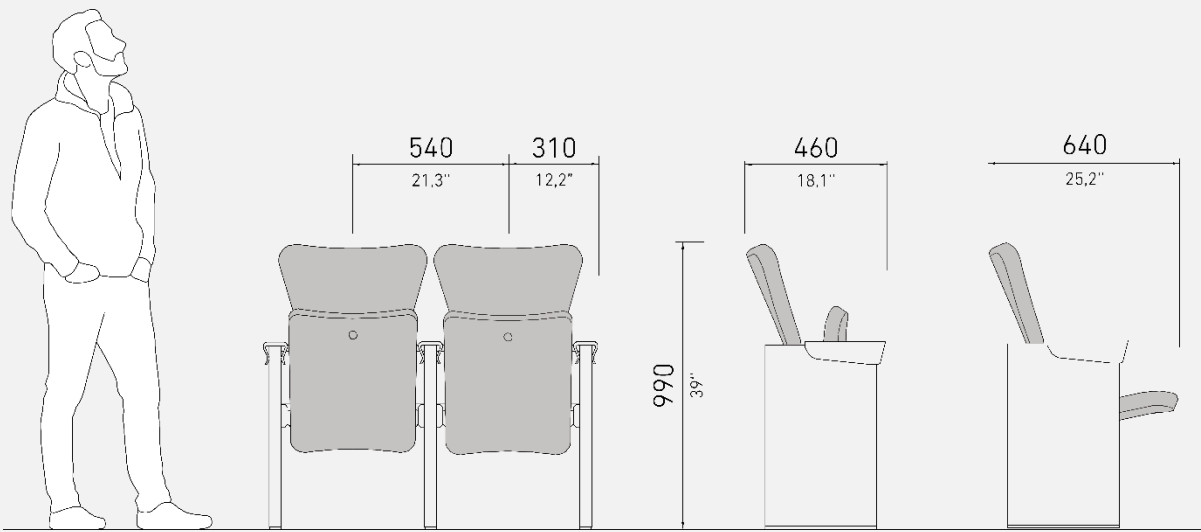
TECHNICAL DATA SHEET

Seat designed in collaboration with architect Juan Navarro Baldeweg and developed by the Figueras Design team. Conceived for auditoria and scenic spaces with high aesthetic, functional and acoustic demands. Its design, inspired by the lines of an elegant pocket square, combines a geometric support integrated into the architecture with an organic, lightweight and ergonomic structure, providing exceptional comfort and visual harmony.

| ALICIA



DIMENSIONS



Alicia Standard Model

Nevertheless, in order to provide customers with the latest developments, FIGUERAS reserves the right to introduce such modifications and variations as it deems appropriate for the commercialisation of its products.

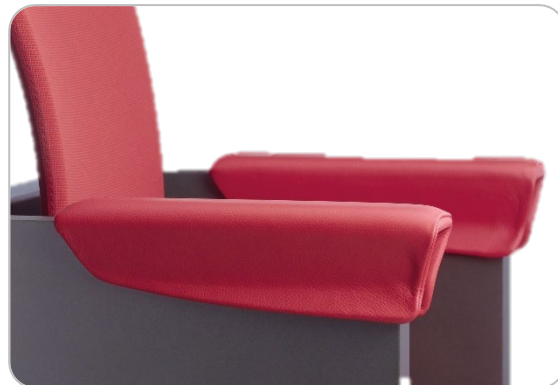
| Features and Accessories



The seat is **fixed to the floor**.



Seat mounted on **two lateral sides** in high-density veneered wood.



Integrated armrests, manufactured in sheet steel, foam-padded and upholstered.



Interchangeable, **removable backrest cover**.

| Accessories



Seat numbering



APL Table



Connectivity



Upholstery and **custom finishes available** according to project requirements.



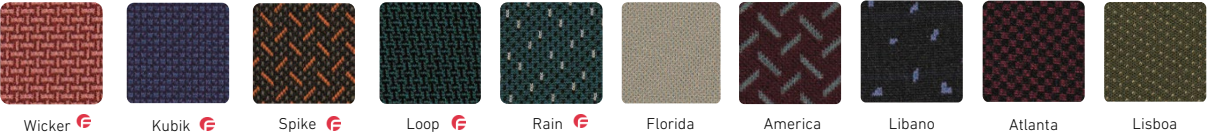
* For other accessories and customisation options for the seat, please contact your sales representative.

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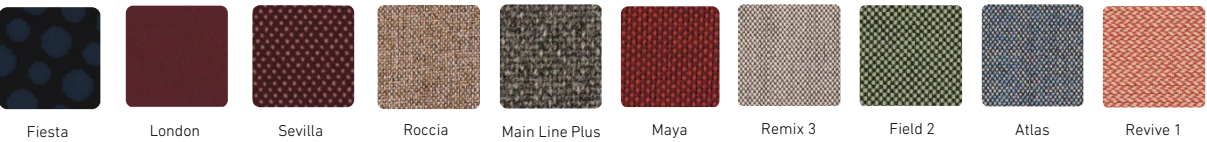
Materials and Finishes

UPHOLSTERY SELECTION

COMFORT



ELEGANCE



TECH Tecno Valencia (SPRADLING®)*



LEATHER



METAL PARTS SELECTION



WOOD PARTS SELECTION



* Please contact our sales team to find out about the full range of upholstery and finishes available.

Figueras Fabrics® - Patented design

Technical Specifications

› Dimensions

- Width between axes: 540 mm (21.3")
- Depth: 460 mm (18.1")
- Total height: 990 mm (39")

› Backrest

Backrest formed by a metal tubular structure with a stretched fabric cover. The use of high-resistance elastic fabrics is recommended. Non-rigid backrest providing high adaptability, comfort and ergonomics. Interchangeable and removable cover.

› Seat

Interior structure in 13 mm beech plywood with high-density anatomical foam. Fully upholstered in fabric with the option of combining a different upholstery on the lower part. Incorporates a **3mm TNT fire barrier providing greater comfort** between upholstery and foam. Foam: polyurethane, **65 kg/m³**. Removable and interchangeable cushions.

› Folding System

Automatic folding via **double lateral hinge**, maintenance-free and silent operation. High-resistance polyamide mechanism with **Soft System** damped return — Figueras' damped and silent folding system.

› Lateral side panel

Two **high-density wood lateral panels** with different finishes, supporting the seat and backrest and integrating the hinge system. Steel bridge between lateral panels providing **high structural rigidity** and row stability.

› Armrests

Armrests manufactured in sheet steel, covered in polyurethane foam and upholstered, structurally integrated into the lateral panels.

› Metal structure

Structure made in steel tube and sheet, with arc welding using continuous wire.
Steel standard:
– Tubes ≤ 2 mm: UNE-EN 10305-3 E-220
– Tubes > 2 mm: S275JR
– Steel sheet: EN 10111 DD12

› Metal protection and finish:

Electrostatic powder epoxy/polyester paint, thickness 70–80 microns, 100% adhesion per UNE-EN ISO 2409.

› Upholstery

Upholstered in fabric, with other finishes available according to project.
Fire reaction standards, with fabrics supplied by Figueras:

- **Spain:** UNE-EN 1021 Parts 1 and 2
- **France:** NF D 60–013
- **Italy:** UNI 9175 Class 1.IM
- **Germany:** DIN 66084
- **UK/SG/HK:** BS 5852 Ignition Source 0, 1 and Crib 5
- Clause 11 for Figueras polyester fabrics
- Clause 12 for Figueras wool, Valencia and leather fabrics
- **USA:** CAL TB 117

› Environmental commitment

Certified materials, including FSC-certified wood. At the end of its service life, the seat is fully recyclable. Emission-free foam.

Certifications

	Alicia Seat	Metal parts	Plastic parts	Foam	Fabric	Fire barrier
UNE-EN 12727 – Level 4	●					
UNE-EN ISO 9227		●				
UNE-EN ISO 2409		●				
* UNE-EN 1021: 1 y 2				●	●	
NF D60 – 013 / BS 5852: 0 y 1 (Crib 5)				●	●	●
UNE EN ISO 12947					●	