



TALAS



GENERAL
AREA



PREMIUM

TECHNICAL
SPECIFICATION
S

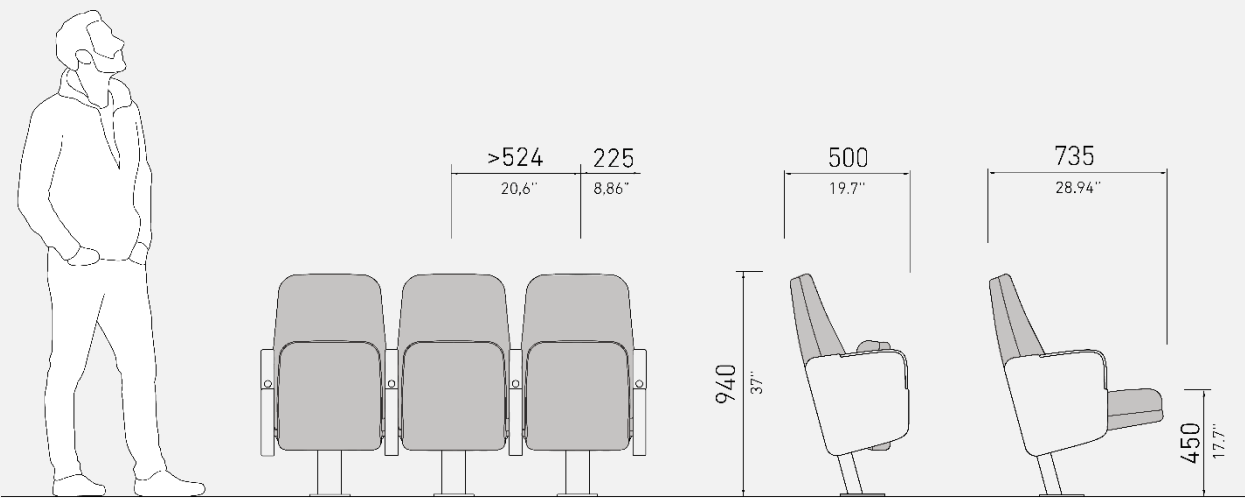
Modular seating comprising fully interchangeable components and an automatic seat folding system.

Notable for its versatility, designed for high-traffic venues such as **auditoriums, theatres or conference rooms**, it offers a high level of comfort, durability and ease of maintenance.

TALAS



DIMENSIONS



Talas Standard Model

However, in order to provide customers with the latest innovations, FIGUERAS reserves the right to introduce any modifications and variations it deems most appropriate and suitable for the marketing of its products.

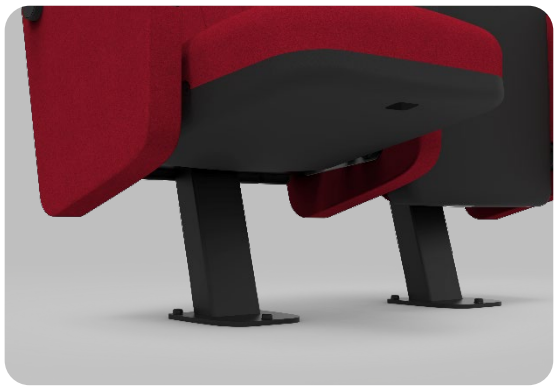
| Features



The seat can be **fixed to the floor**.



The seat can be fixed to a **riser** (stadium seating).



Seat mounted on a **central leg** connected to an internal bridge that links the seats together, forming rigid and stable rows.



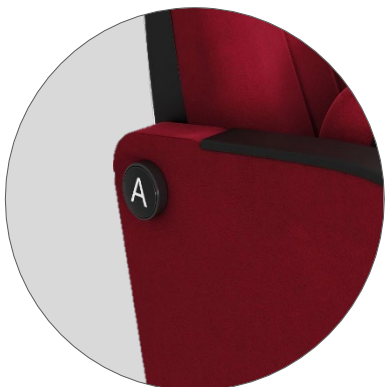
Ergonomic **backrest** with industrial piping, which enhances its appeal in theatres and auditoriums, designed to provide optimal support and comfort.

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Accessories



Upholstered side
with plastic armrest



Row numbering



Seat numbering
on seat



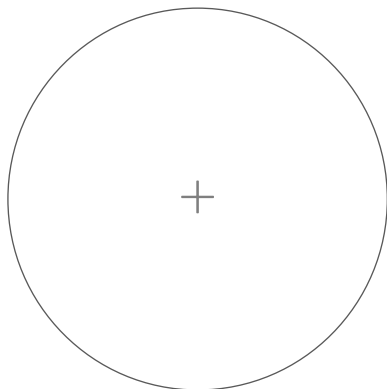
Seat numbering
on the side



Seat and backrest with
plastic shells, optionally
upholstered.



F48 table



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

Materials and Finishes

SELECTION OF PLASTIC PARTS



Black 001

Cocoa

Mars Red 003

MOSS

* For other available options and outdoor options, please contact our sales team.

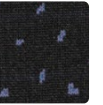
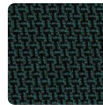
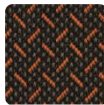
BASE AND ARMS



Black 001

UPHOLSTERY SELECTION

COMFORT



Wicker

Kubik

Spike

Loop

Rain

Florida

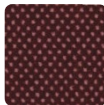
America

Libano

Atlanta

Lisbon

ELEGANCE

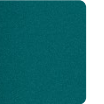
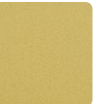
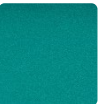
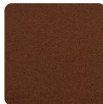
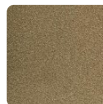


Fiesta

London

Sevilla

TECH Tecno Valencia (SPRADLING®)*



Linen

Melon

Lavender

Gold

Chestnut

Jade

Citrus

Red

Turquoise

SELECTION OF METAL PARTS



Sablé Black 900

Black N200

Glossy Black

Sablé Grey 100

Grey RF 9007 TX

Grey 9007

Sablé Grey 150

Silver

* Only upholstery suitable for Integral Form.

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

 Figueras Fabrics® - Patented design

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Technical Specifications

› Dimensions:

- Wheelbase: 524 mm
- Depth: 500 mm
- Height: 940 mm

› Seat and backrest:

- The seat and backrest cushions are made from cold-moulded **polyurethane foam**.
- Inside, both contain metal tube frames, steel plates and springs. The backrest and seat incorporate the **Integral Form** system, which ensures integrated upholstery, preventing creases and deformation.
- The seat features an automatic folding system using a double spring mechanism housed in the sides of the seat; it is silent and maintenance-free, tested to 100,000 cycles, guaranteeing durability and comfort even with intensive use.
- The surface of both cushions is anatomically shaped, designed to prevent the accumulation of dirt. The seat and backrest include a washable, protective rear cover made of injection-moulded polyamide.
- **Material:** Moulded PUR foam + metal frame.
- **Seat foam density:** 60–65 kg/m³.
- **Backrest foam density:** 50–55 kg/m³.

Optionally, a fire barrier can be incorporated between the upholstery and the PUR foam.

Includes a **3mm TNT fire barrier for added comfort** between the upholstery and the foam.

plastic, fully upholstered and featuring an upper section of injection-moulded plastic that improves the durability and appearance of the armrest. Designed to house the seat's rotation shaft and facilitate modular assembly.

- **Material:** Blow-moulded plastic with fabric covering.
- **Properties:** Structural lightness and high impact resistance.
- **Mechanical strength:** Tensile strength at break ISO 527-2: 220 MPa; Tensile modulus ISO 527-2: 14,000 MPa (plastic and polyamide).

› Metal Frame:

- Manufactured from steel tubing and sheet using arc welding and continuous wire. Electrostatic powder coating (70–80 µm) oven-cured, ensuring maximum adhesion and corrosion resistance.
- Tubes ≤ 2 mm: UNE-EN 10305-3: E-220
- Tubes > 2 mm: S275JR
- Plates: EN 10111: DD12

› Installation:

- Mounted on a central base. Each includes a ball-joint mounting mechanism with a locking system, allowing the seat to be easily replaced without dismantling the entire chair.
- Adaptable to **floor slopes** and compatible with various fixing systems.
- Quick, precise installation with minimal maintenance.

› Environmental commitment

Our products are developed in accordance with eco-design principles, minimising their environmental impact right from the start.

Certificates

	Company	General seating	Metal parts	Plastic parts	Foam	Fabric	Fire-retardant barrier
UNE-EN ISO 9001 / 14001 / 14006	●						
UNE-EN 12727 - Level 4		●					
ISO 4892-2				●			
UNE-EN ISO 9227			●				
UNE-EN ISO 2409			●				
UNE-EN 1021: 1 and 2 / BS 5852 / ...					●	●	
NF D60 – 013 / BS 5852: 0 and 1					●	●	●
(Screen 5)						●	

UNE EN ISO 12947

