



DATA SHEET

ONIK+



GENERAL
ADMISSION



PREMIUM



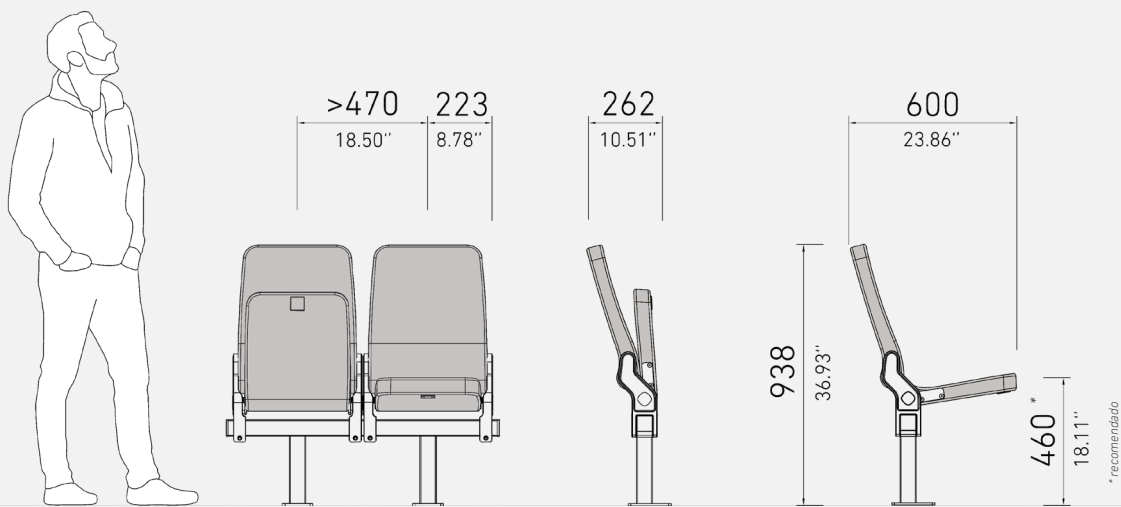
VIP+VVIP

Next-generation tip-up seat. Featuring upholstered cushions and seat components, it delivers outstanding performance and durability. Highly versatile, it adapts seamlessly to different types of use, offering an ideal solution for a wide range of requirements.

| ONIK +



DIMENSIONS



Onik + Standard model

* See annex for all configurations.

| Features



The seat can be **riser-mounted** in the installation area (grandstand).



The seat can be **floor-mounted** in the installation area.



Seat mounted on a steel beam, with a clamped system adaptable between the beam and the legs.



Ergonomic backrest for optimal comfort and support.

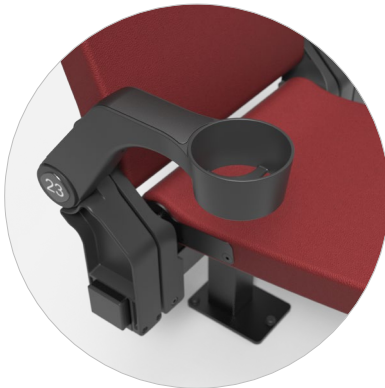


Different armrest options are available for this seat.

| Accessories



Tip-up armrest



Tip-up armrest with cup holder



Upholstered fixed side panel



Backrest personalization



Row numbering



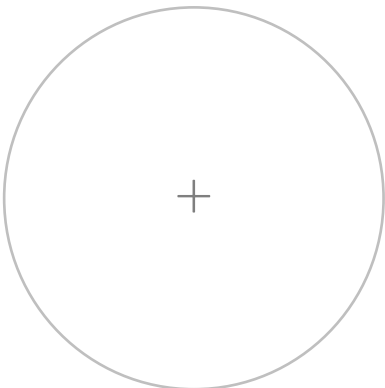
Seat numbering



Connectivity
(Power and data)



High-quality
materials and finishes

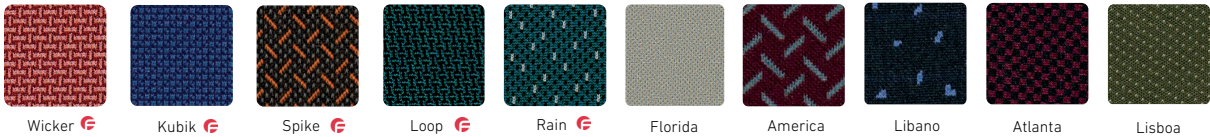


* For additional options and accessories, please contact us.

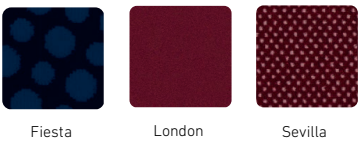
| Materials and Finishings

UPHOLSTERY SELECTION

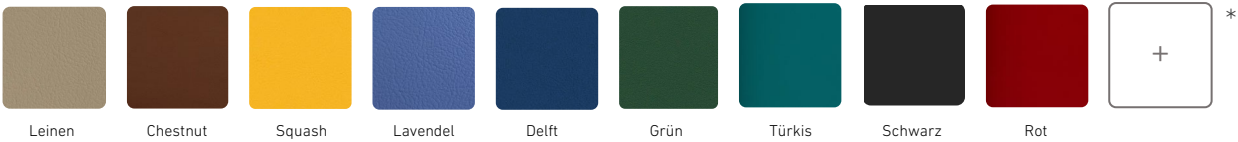
COMFORT



ELEGANCE



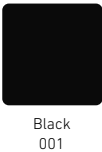
TECH Tecno Valencia (SPRADLING®)*



METALIC PARTS SELECTION



PLASTIC PARTS SELECTION + SUPPORTS AND ARMRESTS



* Please contact our sales team for the full range of available upholstery and finishes.

FIGUERAS reserves the right to apply any modifications or updates required for the improvement or commercialisation of its products.

Technical Specifications

› Dimensions:

- Centre-to-centre width: > 470 mm
- Depth: 262 mm
- Height: 938 mm

› Seat and Backrest:

- Monoblock system made of moulded polyurethane foam with an internal structure of steel tubing, flat spring mesh, and pivot points.
- Upholstered with an interchangeable cover secured with a zipper.
- Tip-up seat movement with spring assist.
- Polyurethane Density:
 - Backrest: 50–55 Kg/m³
 - Seat: 60–65 Kg/m³

› Upholstery:

Fire reaction standards* :

- **Spain:** UNE-EN 1021 Parts 1 and 2.
- **France:** NF D 60 – 013.
- **Italy:** UNI 9175 Class 1.IM.
- **Germany:** DIN 66084.
- **UK:** BS 5852 (with approved fabric).
- **USA:** CAL TB 117.

› Side panels:

- Glass-fibre-reinforced polyamide (50%) with integrated steel pivot axle.
- Fixed with a screw per support and a clamped connection to the structural beam.

- With cup holder: single-piece integrated design.
- Fastened with two metric screws.

› Metal Structure:

- Steel tube and plate with arc welding and continuous wire.
- Structural beam: 60 × 60 mm steel (3 mm thickness, depending on configuration).
- Joints: clamped or welded system adaptable to the available space.
- Hot-dip galvanised, in accordance with EN ISO 1461. Alternatively, cold galvanising + powder coating (70–80 µm), where the project requires a specific aesthetic finish.

› Plastic Components:

- Side supports and panels made of polyamide (50% fiberglass).
- High resistance to weathering and UV radiation (UNE-EN ISO 4892-2).
- High-durability pigmented colour.
- Textured, washable finish.

› Installation:

- Mounting system adaptable to floor-mount, riser-mount, or Figueras mobile systems.
- Adjustable positioning on the beam.
- Armrests and seats fixed with metric hardware. Fast installation and removal.
- Components easily replaceable and recyclable.

› Armrests:

Certifications

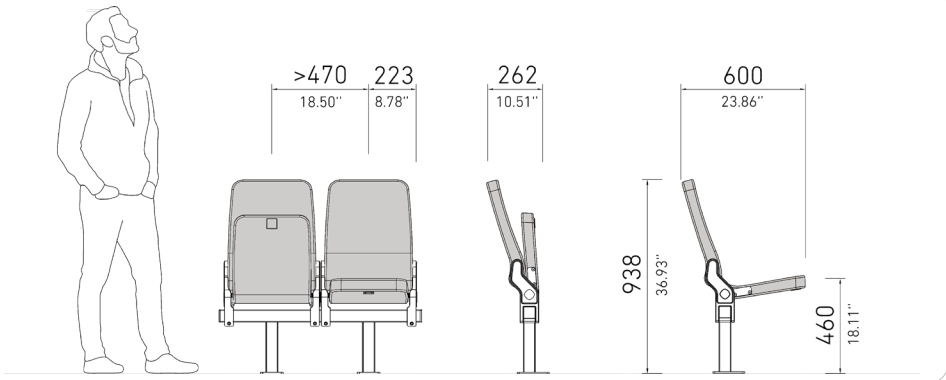
- The foam is made of moulded thermoplastic.
- Laterally integrated into the assembly and fixed to the steel profile.

	General seat	Metal parts	Plastic parts	Foam	Fabric	Fire Barrier
UNE-EN ISO 9001 / 14001	●					
UNE-EN ISO 14006	●					
UNE-EN 12727 - Level 4	●					
ISO 4892-2			●			
UNE-EN ISO 9227		●				
UNE-EN ISO 2409		●				
LCA	●					
* Fire reaction standards				●	●	
ISO 105 – B02 (outdoor)					●	
UNE EN ISO 12947					●	

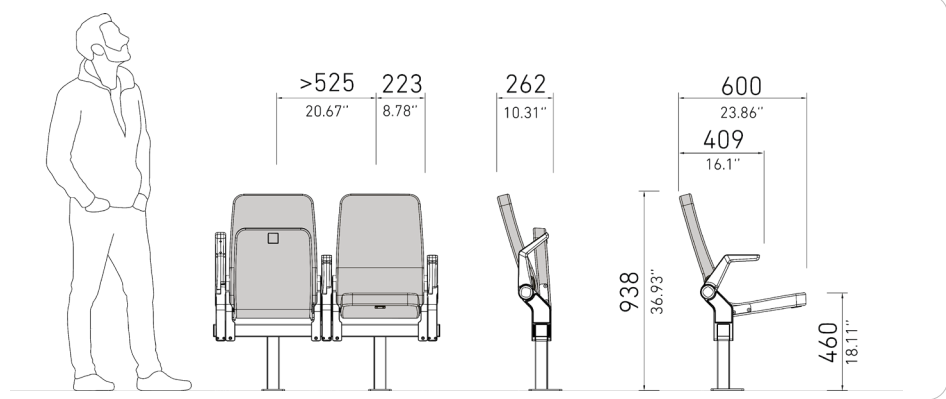
ANNEX

ONIK + DIMENSIONS

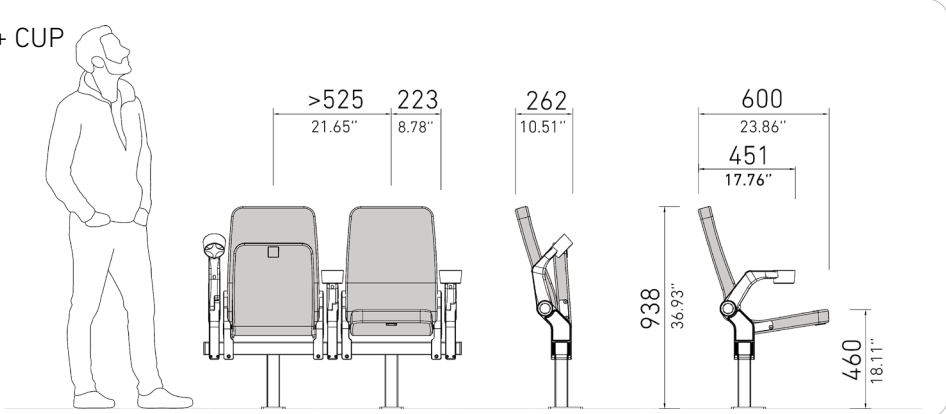
ONIK+ STANDARD



ONIK+ TIP-UP ARMREST



ONIK+ TIP-UP ARMREST + CUP HOLDER



ONIK+ UPHOLSTERED SIDE PANEL

