



# AUDIT SEATS

New seat programme for auditoriums, theatres, conference centres, designed by **Alegre Industrial™** and Actiu R+D Department.

New range has standard products that could be developed for specific projects.

The programme has five models:

- **AUDIT 10:** Upholstered Mono-block with upholstered side panels which are feet and arms at the same time. Upholstered backrest finish.
- **AUDIT 20:** Upholstered mono-block with central feet which is fixed to the upholstered sides with a steel frame. Upholstered backrest finish.
- **AUDIT 30:** Upholstered Mono-block with wood side panels which are feet and arms at the same time. Upholstered backrest finish.
- **AUDIT 50:** Upholstered Mono-block with upholstered side panels which are feet and arms at the same time. Upholstered backrest finish. The seat and backrest can be folded.
- **AUDIT 70:** Upholstered Mono-block with wood side panels which are feet and arms at the same time. Upholstered backrest finish. The seat and backrest can be folded.

## Finishes:

Seat and back are fire self-extinguishing\* moulded foam, lumbar support in both models.

\* Self-extinguishing: do not keep burning when removing the ignition source



AUDIT 10



AUDIT 20



AUDIT 30



AUDIT 50



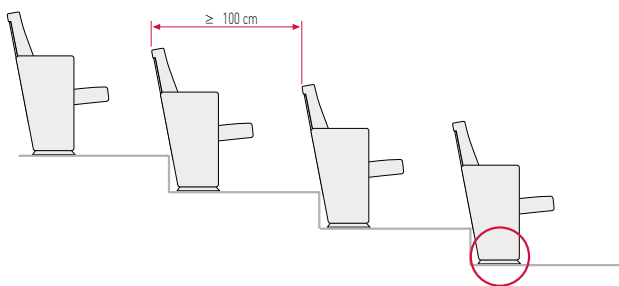
AUDIT 70



■ **INSTALLATION AND ACCESSIBILITY - SIDE FEET**

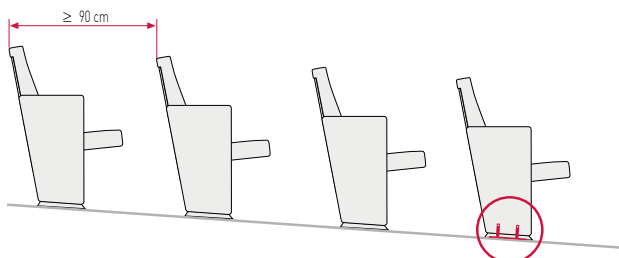
Actiu manufacture **2 references**: one for flat floors and another one for inclined floors to 10°. This must be pointed in each of the quoted projects

**90° FLOORS**



**INCLINED FLOORS**

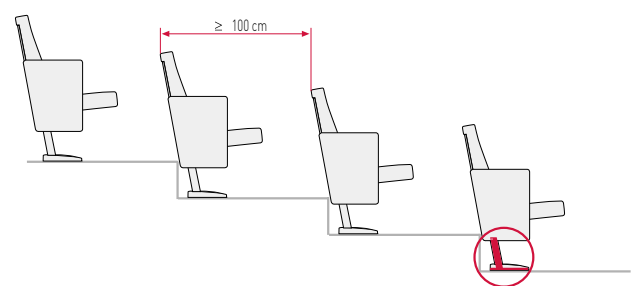
Inclination can not exceed on 3°.



■ **INSTALLATION AND ACCESSIBILITY - CENTRAL PEDESTAL**

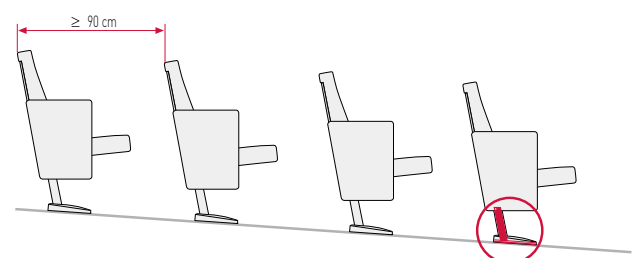
Actiu manufacture **2 references** which can be adapted whether in the flat floors or in up to 10° inclined floors as per the standards. This must be pointed in each of the quoted projects.

**90° FLOORS**

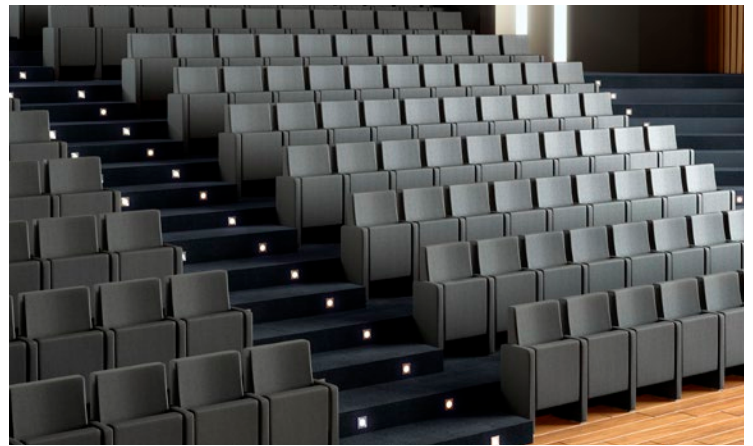


**INCLINED FLOORS**

Inclination can not exceed on 10°, if so, it is necessary to use steps

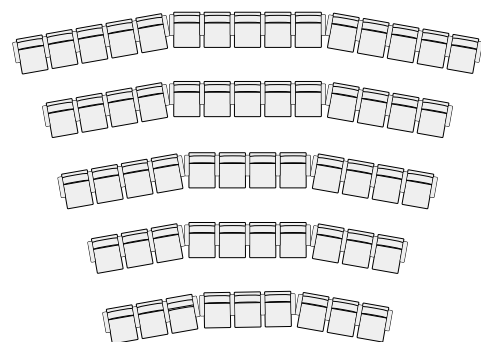
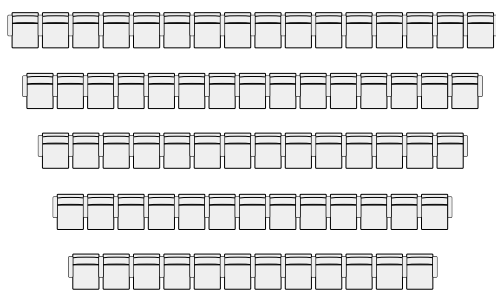


Details based on **NEUFERT · Basical document DB-SUA**



■ TYPE OF INSTALLATIONS

Models could be adapted to lineal or curved layouts



■ UPHOLSTERED MODEL



Other Fabrics L or N, fulfills also standrd EN 1021-1:2006(cigarette), EN 1021-2:2066 (match).

GROUP L

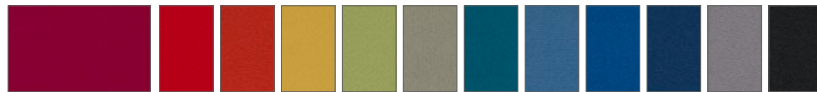


GROUP N



**Fabric C and M** is a fire retardant fabric, Class 1(M1) and (B1). Fulfills all standards about fire retardant EN 1021-1:2006(cigarette), EN 1021-2:2006 (match), and other different standards mentioned in the Fabric card the foam used in the seat is class M3. **This product is high fire retardant.**

GROUP C



GROUP M - MELANGE



■ WOOD SIDE FEET



CHESTNUT



LIME OAK



DARK OAK



■ **AUDIT - TECHNICAL CHARACTERISTICS**

**Seat and back** moulded polyurethane self-extinguishing foam, ergonomics. Great comfort. Wide variety of finishes. **M1 and M2 fire barrier.**

**Arms** lined-up seats. Silent folded mechanism of the seat.

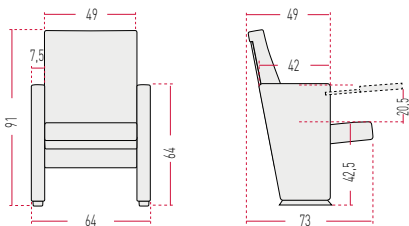
**Steel frame** that fixes the seat, sides and back.

Moulded aluminium. **Support legs** are moulded aluminium epoxy finish 2,5 cm for aesthetics improvement as well as cleaning and maintenance.

Seats could be **numbered (optional)**. End arms (left or right) with the row identification.

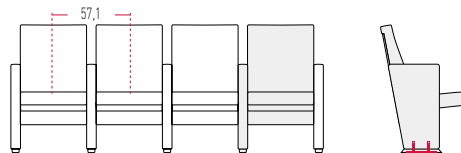
■ **DIMENSIONS**

Total Width: 64 cm      Seat width: 49 cm  
Total Height: 91 cm      Seat height: 42,5 cm

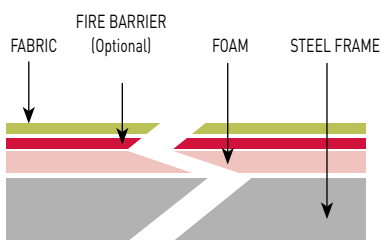


■ **HOW TO FIX AND INSTALL IT**

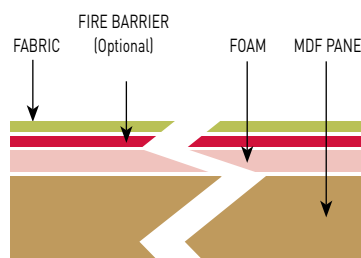
**AUDIT 10:** Seats are fixed each other by the side support which is shared. Avoid problems with irregular floors. Steel plates fixed the sides with the floor.



■ **SEAT AND BACK CHARACTERISTICS**



■ **ARMS CHARACTERISTICS**



■ **AUDIT WITH WRITING TABLET - BLACK COMPACT LAMINATE (13 mm)**

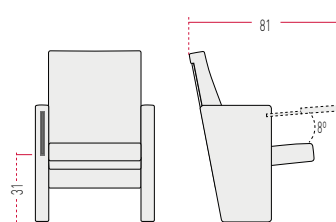
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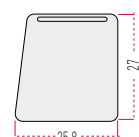
Folded writing tablet



Writing tablet displayed



WRITING TABLET





**MATERIALS**

Maximum use of materials to eliminate and minimize scraps. Use of recyclable and recycled materials in those components that do not affect the functionality and durability.

**24,35%**  
RECYCLED  
MATERIALS



**PRODUCTION**

Maximum optimization of energy use. Minimal environmental impact. Last generation technological systems. Zero discharge of wastewater. No VOC coatings. Processes free of heavy metals, phosphates, OC and COD.

**100%**  
RECYCLABLE  
ALUMINIUM, STEEL  
& WOOD



**TRANSPORT**

Detachable systems. Volumes that facilitate the optimization of space. Maximum reduction of energy consumption by transport.

**100%**  
RECYCLABLE  
PACKAGE AND THINNER  
FREE



**USE**

Quality and warranty. Long lasting. Replacements available.

**EASY**  
TO CLEAN  
AND MAINTAIN



**DISPOSAL**

Waste reduction. Supplier-manufacturer packaging reuse system. Components are easy to be separated. Inks in packaging are water-based, without solvents.

**79,06%**  
RECYCLABLE  
MATERIALS

■ **CERTIFICATES AND REFERENCES**

The different programmes get points in different environmental categories to get the LEED certificate (sustainability, material and resources, water, energy and atmosphere, inner environment quality, innovation and design).



The mark of responsible forestry



PEFC Certificate



EN ISO 14006:2011  
ECODESIGN Certificate



UNE-EN ISO 9001:2008  
ISO 9001 Certificate



UNE-EN ISO 14001:2004  
ISO 14001 Certificate



E1 Certificate  
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Leadership in Energy & Environmental Design  
LEED® Gold certified 2011 • LEED® Platinum certified 2017



■ **AUDIT - TECHNICAL CHARACTERISTICS**

**Seat and back** moulded polyurethane self-extinguishing foam, ergonomics. Great comfort. Wide variety of finishes. **M1 and M2 fire barrier.**

**Arms** lined-up seats. Silent folded mechanism of the seat.

**Steel frame** that fixes the seat, sides and back.

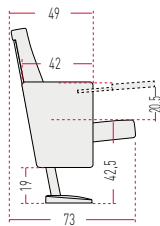
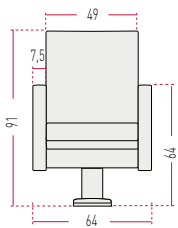
**Central pedestal** is moulded aluminium epoxy finish. Fixed to floor with a steel plate.

Seats could be **numbered (optional)**. End arms (left or right) with the row identification.

■ **DIMENSIONS**

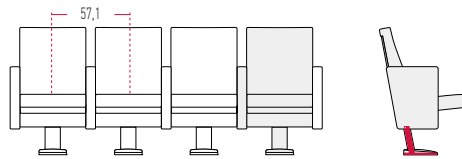
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Seat width: 49 cm  
Seat height: 42,5 cm

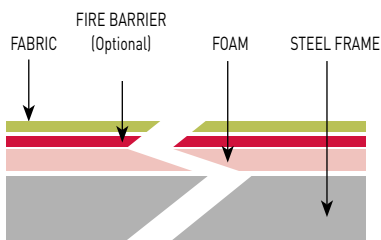


■ **HOW TO FIX AND INSTALL IT**

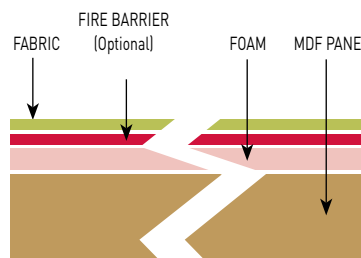
**AUDIT 20:** Seats are fixed each other by middle size side support. It is fixed to the floor by a steel articulated plate which provides the adjustment of the seat. The central pedestal fixed the steel plate to the seat base.



■ **SEAT AND BACK CHARACTERISTICS**



■ **ARMS CHARACTERISTICS**



■ **AUDIT WITH WRITING TABLET - BLACK COMPACT LAMINATE (13 mm)**

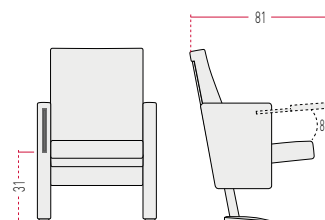
AUDIT seats be ordered from the very beginning with the writing tablet, otherwise it is not possible to fix a writing tablet as they have different frame.



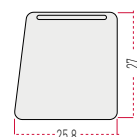
Folded writing tablet



Writing tablet displayed



WRITING TABLET







**MATERIALS**

Maximum use of materials to eliminate and minimize scraps. Use of recyclable and recycled materials in those components that do not affect the functionality and durability.

**24,35%**  
RECYCLED  
MATERIALS



**PRODUCTION**

Maximum optimization of energy use. Minimal environmental impact. Last generation technological systems. Zero discharge of wastewater. No VOC coatings. Processes free of heavy metals, phosphates, OC and COD.

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ALUMINIUM, STEEL  
& WOOD



**TRANSPORT**

Detachable systems. Volumes that facilitate the optimization of space. Maximum reduction of energy consumption by transport.

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RECYCLABLE  
PACKAGE AND THINNER  
FREE



**USE**

Quality and warranty. Long lasting. Replacements available.

**EASY**  
TO CLEAN  
AND MAINTAIN



**DISPOSAL**

Waste reduction. Supplier-manufacturer packaging reuse system. Components are easy to be separated. Inks in packaging are water-based, without solvents.

**79,06%**  
RECYCLABLE  
MATERIALS

**■ CERTIFICATES AND REFERENCES**

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The mark of responsible forestry



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**■ STANDARDS**

**CLASS 20** have passed all test done in our technological laboratory as well as the essays done in **(AIDIMA)** Furniture Technological Institute:

**UNE EN ISO 14073.** Office Furniture. Furniture Storage.

- **UNE-EN :12727:01.** Furniture. Ranked seating. Test methods and requirement for strength and durability.



■ **AUDIT - TECHNICAL CHARACTERISTICS**

**Seat and back** moulded polyurethane self-extinguishing foam, ergonomics. Great comfort. Wide variety of finishes. **M1 and M2 fire barrier.**

**Arms** lined-up seats. Silent folded mechanism of the seat.

Steel frame that fixes the seat, sides and back.

**Arms** manufactured in **MDF** panel with wood finish. Different colors: **lime oak, chestnut, dark oak.**

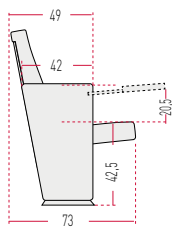
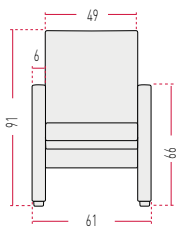
Moulded aluminium. Support **legs** are moulded aluminium epoxy finish 2,5 cm for aesthetics improvement as well as cleaning and maintenance.

Seats could be **numbered (optional)**. End arms (left or right) with the row identification.

■ **DIMENSIONS**

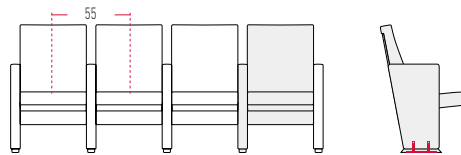
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Seat width: 49 cm  
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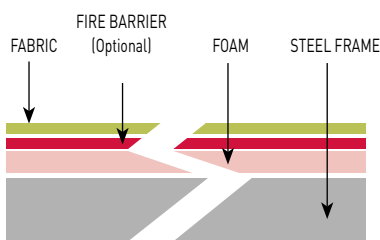


■ **HOW TO FIX AND INSTALL IT**

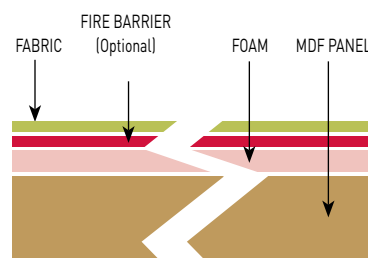
**AUDIT 30:** Seats are fixed each other by the side support which is shared. Avoid problems with irregular floors. Steel plates fixed the sides with the floor.



■ **SEAT AND BACK CHARACTERISTICS**



■ **ARMS CHARACTERISTICS**



■ **SUPPORT OF POLYPROPYLENE (P.P) OPTIONAL**



■ **AUDIT WITH WRITING TABLET - BLACK COMPACT LAMINATE (13 mm)**

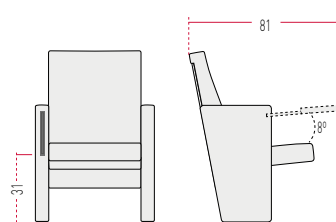
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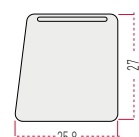
Folded writing tablet



Writing tablet displayed



WRITING TABLET





**MATERIALS**

Maximum use of materials to eliminate and minimize scraps. Use of recyclable and recycled materials in those components that do not affect the functionality and durability.

**24,35%**  
RECYCLED  
MATERIALS



**PRODUCTION**

Maximum optimization of energy use. Minimal environmental impact. Last generation technological systems. Zero discharge of wastewater. No VOC coatings. Processes free of heavy metals, phosphates, OC and COD.

**100%**  
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ALUMINIUM, STEEL  
& WOOD



**TRANSPORT**

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PACKAGE AND THINNER  
FREE



**USE**

Quality and warranty. Long lasting. Replacements available.

**EASY**  
TO CLEAN  
AND MAINTAIN



**DISPOSAL**

Waste reduction. Supplier-manufacturer packaging reuse system. Components are easy to be separated. Inks in packaging are water-based, without solvents.

**79,06%**  
RECYCLABLE  
MATERIALS

**CERTIFICATES AND REFERENCES**

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■ **AUDIT - TECHNICAL CHARACTERISTICS**

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**Arms** lined-up seats. Silent folded mechanism of the seat.

**Steel frame** that fixes the seat, sides and back.

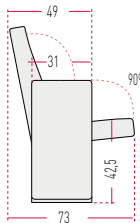
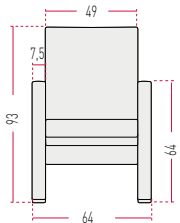
Moulded aluminium. **Support legs** are moulded aluminium epoxy finish 2,5 cm for aesthetics improvement as well as cleaning and maintenance.

Seats could be **numbered (optional)**. End arms (left or right) with the row identification.

■ **DIMENSIONS**

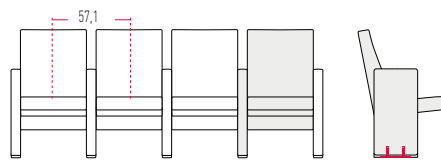
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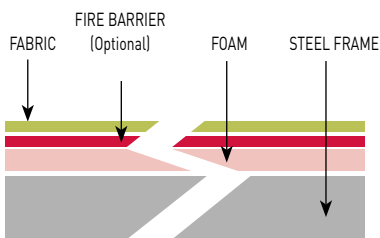


■ **HOW TO FIX AND INSTALL IT**

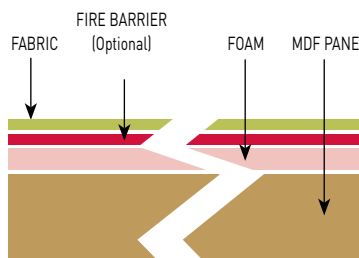
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■ **SEAT AND BACK CHARACTERISTICS**



■ **ARMS CHARACTERISTICS**



■ **AUDIT WITH WRITING TABLET - BLACK COMPACT LAMINATE (13 mm)**

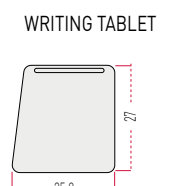
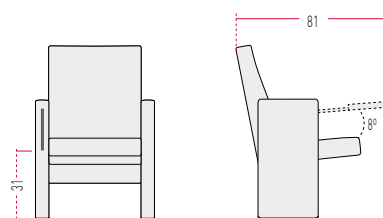
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Folded writing tablet



Writing tablet displayed





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**24,35%**  
RECYCLED  
MATERIALS



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**DISPOSAL**

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MATERIALS

■ **CERTIFICATES AND REFERENCES**

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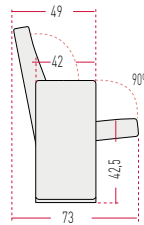
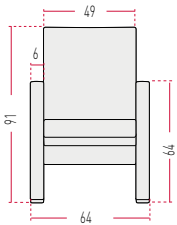
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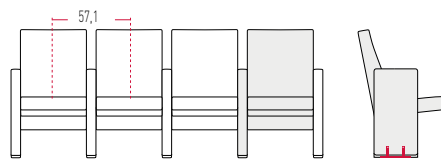
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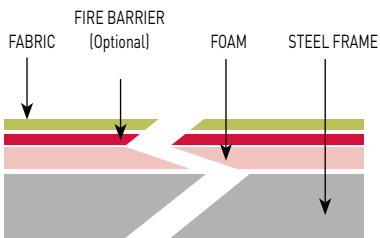


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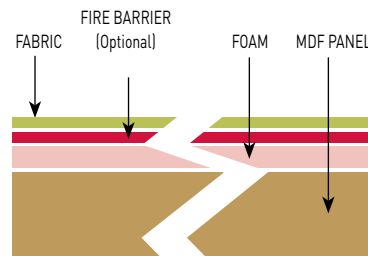
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■ **SEAT AND BACK CHARACTERISTICS**



■ **ARMS CHARACTERISTICS**



■ **SUPPORT OF POLYPROPYLENE (P.P) OPTIONAL**



■ **AUDIT WITH WRITING TABLET - BLACK COMPACT LAMINATE (13 mm)**

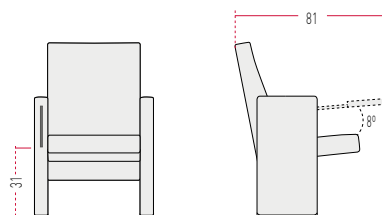
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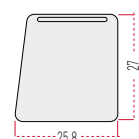
Folded writing tablet



Writing tablet displayed



■ **WRITING TABLET**





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RECYCLED  
MATERIALS



**PRODUCTION**

Maximum optimization of energy use. Minimal environmental impact. Last generation technological systems. Zero discharge of wastewater. No VOC coatings. Processes free of heavy metals, phosphates, OC and COD.

**100%**  
RECYCLABLE  
ALUMINIUM, STEEL  
& WOOD



**TRANSPORT**

Detachable systems. Volumes that facilitate the optimization of space. Maximum reduction of energy consumption by transport.

**100%**  
RECYCLABLE  
PACKAGE AND THINNER  
FREE



**USE**

Quality and warranty. Long lasting. Replacements available.

**EASY**  
TO CLEAN  
AND MAINTAIN



**DISPOSAL**

Waste reduction. Supplier-manufacturer packaging reuse system. Components are easy to be separated. Inks in packaging are water-based, without solvents.

**79,06%**  
RECYCLABLE  
MATERIALS

■ **CERTIFICATES AND REFERENCES**

The different programmes get points in different environmental categories to get the LEED certificate (sustainability, material and resources, water, energy and atmosphere, inner environment quality, innovation and design).



The mark of responsible forestry



PEFC Certificate



EN ISO 14006:2011  
ECODESIGN Certificate



UNE-EN ISO 9001:2008  
ISO 9001 Certificate



UNE-EN ISO 14001:2004  
ISO 14001 Certificate



E1 Certificate  
by EN 13986



ACTIU TECHNOLOGY PARK  
LEED® PLATINUM certified by USGBC  
Leadership in Energy & Environmental Design  
LEED® Gold certified 2011 · LEED® Platinum certified 2017

**SPECIFIC CONFIGURATIONS UNDER PROJECT**

AUDIT allows the development of configurations specific for projects, with different solutions to the offers on this price list, enabling adaptation to the different demands of the current market.

For any project please consult the Sales Department.

