

# AVANT

— By Alegre Design —

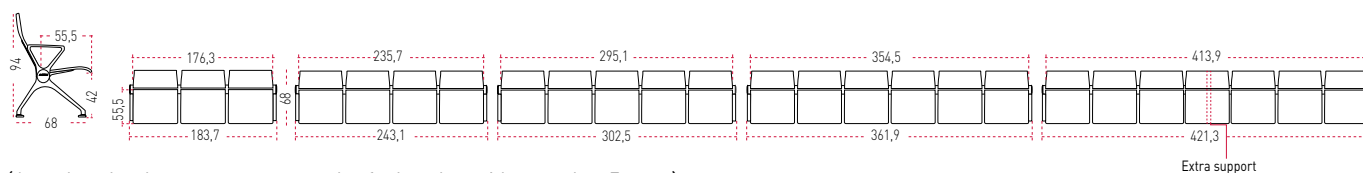




## ■ DESCRIPTION

- ① **Seat and Back** available in: Integral poliurethane (PU) moulded over Steel frame made of plates 40 mm size and 4 - 8 mm thickness
- ② **Moulded aluminium arms:** silver or polished (optional)
- ③ Extruded central aluminium **beam** in silver. Ending trim to fix seats, backs and accessories
- ④ **Trim:** moulded aluminium in silver finish
- ⑤ **Lumbar support:** moulded aluminium available in silver or polished
- ⑥ **Moulded aluminium feet:** silver or polished. Fixing system integrated
- ⑦ **Auxiliary tables** available in silver steel

## ■ SIZES

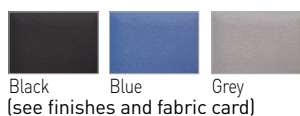


(Avant benches have an extra support leg for benches with more than 7 seats)

## ■ DIMENSIONS

Total height: 94 cm  
 Total width: from 184 to 421 cm. Maximum length 6 m (10 seats)  
 Seat height: 42 cm  
 Seat depth: 55,5 cm

## ■ BACK AND SEAT (finsihes)



## ■ FRAME (finsihes)



Optional finishes available for large projects only



## 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.

**81,65%**  
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.

**92,05%**  
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/04-31-0782  
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



PARQUE TECNOLÓGICO ACTIU  
proyecto certificado LEED® GOLD  
por el U.S. Green Building Council en 2011  
Leadership in Energy & Environmental Design

## STANDARDS

PASSPORT has passed tests done in our technical department as well as the tests done in AIDIMA the Technological Institute for furniture. The tests correspond to:

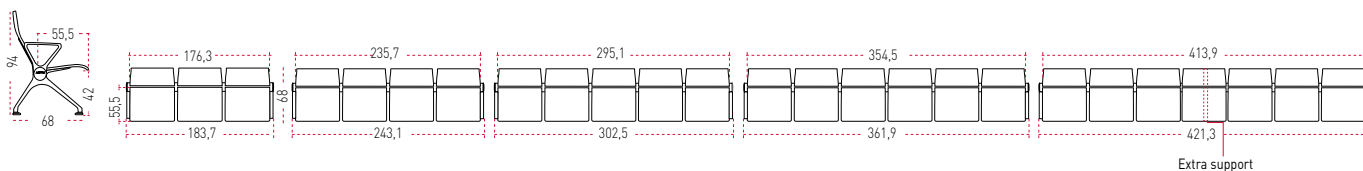
- ANSI/BIFMA X5.4-2012. Lounge and Public Seating. Tests. American National Standard for Office Furnishings.



## ■ DESCRIPTION

- ① **Seat and Back** available in: 3 mm thickness steel plate
- ② **Moulded aluminium arms:** silver or polished (**optional**)
- ③ Extruded central aluminium **beam** in silver. Ending trim to fix seats, backs and accessories
- ④ **Trim:** moulded aluminium in silver finish
- ⑤ **Lumbar support:** moulded aluminium available in silver or polished
- ⑥ **Moulded aluminium feet:** silver or polished. Fixing system integrated
- ⑦ **Auxiliary tables** available in silver steel

## ■ SIZES

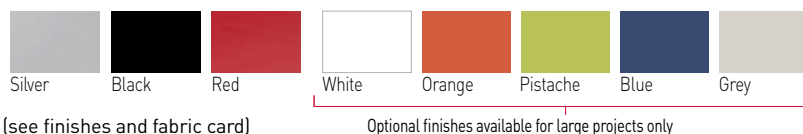


(Avant benches have an extra support leg for benches with more than 7 seats)

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Total height: 94 cm  
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 Seat height: 42 cm  
 Seat depth: 55,5 cm

## ■ BACK AND SEAT (finsihes)



(see finishes and fabric card)

Optional finishes available for large projects only

## ■ FRAME (finsihes)



Optional finishes available for large projects only





## 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.

**84,28%**  
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.

**96,51%**  
RECYCLABLE  
MATERIALS

## CERTIFICATES AND REFERENCES

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The mark of  
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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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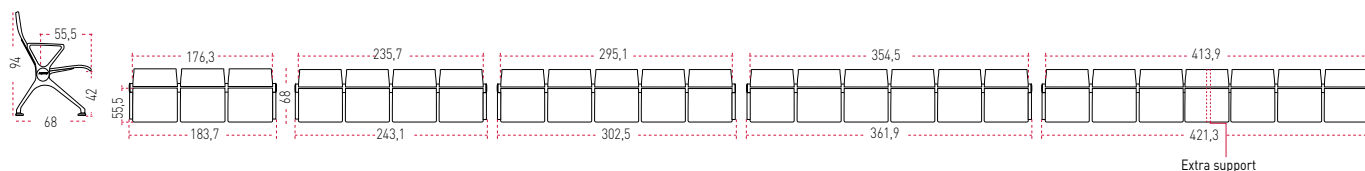
- ANSI/BIFMA X5.4-2012. Lounge and Public Seating. Tests. American National Standard for Office Furnishings.



## ■ DESCRIPTION

- ① **Seat and Back** available in: Plywood 13 mm thickness
- ② **Moulded aluminium arms:** silver or polished (**optional**)
- ③ Extruded central aluminium **beam** in silver. Ending trim to fix seats, backs and accessories
- ④ **Trim:** moulded aluminium in silver finish
- ⑤ **Lumbar support:** moulded aluminium available in silver or polished
- ⑥ **Moulded aluminium feet:** silver or polished. Fixing system integrated
- ⑦ **Auxiliary tables** available in silver steel

## ■ SIZES



(Avant benches have an extra support leg for benches with more than 7 seats)

## ■ DIMENSIONS

Total height: 94 cm

Total width: from 184 to 421 cm. Maximum lenght 6 m (10 seats)

Seat height: 42 cm

Seat depth: 55,5 cm

■ **BACK AND SEAT** (finsihs)



natural beech



natural oak

(see finishes and fabric card)

■ **FRAME** (finsiher)



 Silver

 Polished☐ White☐ Black

Grey

Optional finishes available for large projects only



## 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.

**81,65%**  
RECYCLED  
MATERIALS



## PRODUCTION

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RECYCLABLE  
ALUMINIUM, STEEL  
& WOOD



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PACKAGE AND THINNER  
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TO CLEAN  
AND MAINTAIN



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Auxiliary desk 22 x 44 cm steel plate, silver finish



Moulded aluminium arm. Available silver or polished



Extruded aluminium central beam. Available in silver finish. Ready to receive seats, backs, support legs and accessories



Lubar support in backs. Moulded aluminium. Available in silver or polished



Moulded aluminium feet. Available in silver or polished. System to be fixed to the floor



Independent seats and backrest available in plywood, polyurethane (PU) and steel