tecno

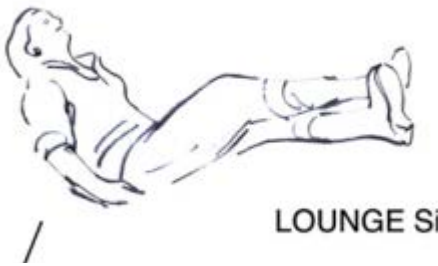
| scenario |

NORMAL Sitting

BAR Stool Sitting

Airports are evolving, becoming dynamic and complex mega-urban multicultural environments where people spend time waiting, eating, working, shopping and relaxing. The undeniable requirements for such a “new village” are ergonomic comfort during waiting time, technological support for the working travellers, perisonalized seating solutions for differing cultural and accessibility needs, flexibility and adaptability for high density traffic areas.

Intensive SITTING



LOUNGE Sitting

Active STANDING

aeris

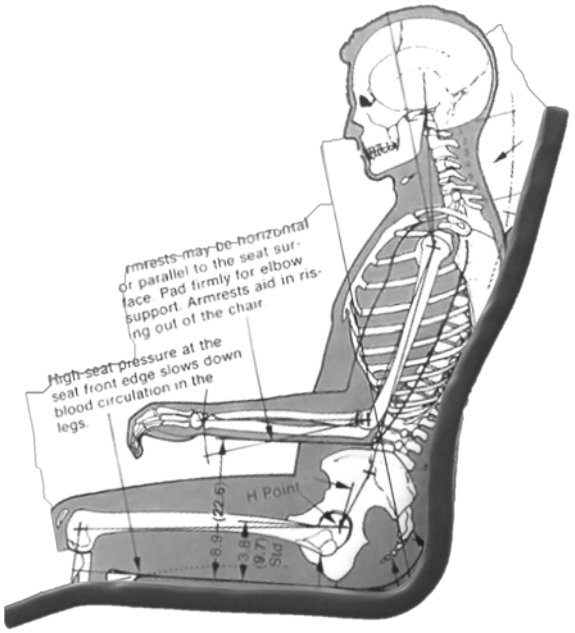
Aeris is the new public seating system designed by Grimshaw and manufactured by Tecno, conceived for the new high traffic airports & stations worldwide.

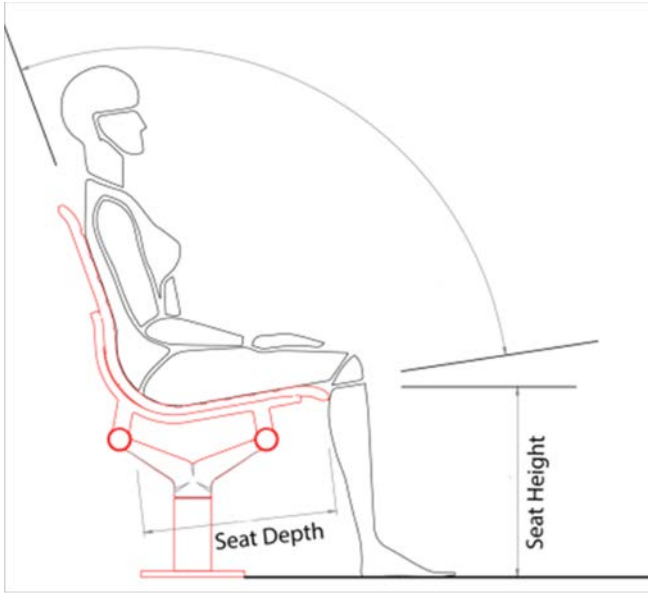
Design

The sober yet elegant design of Aeris is the expression of a high technological level and an high industrialization talent.

Transparency of the system facilitate safety and security. The high compositional flexibility and modularity enables the system to be arranged in different configurations and layouts.

The system is also very versatile and reversible. The supporting frame of the seat enables to exchange the elements of the seat and the armrests even after initial installation, without any need of further changes or adjustments or the danger of damaging the elements.

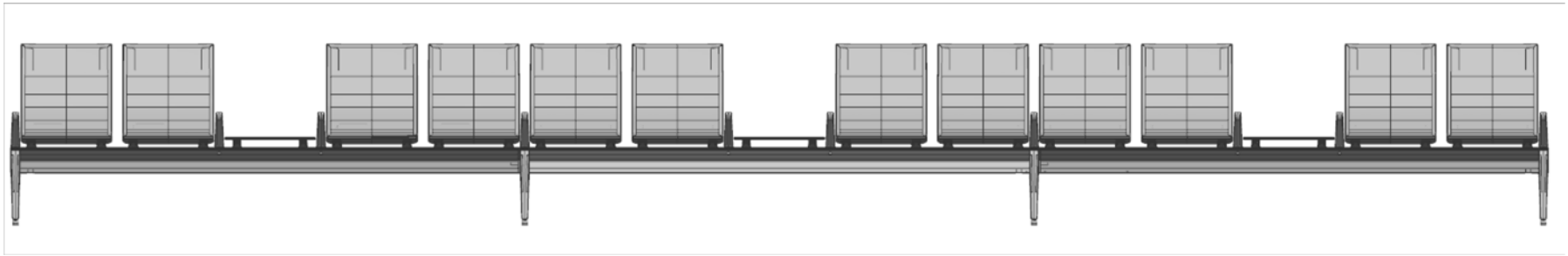


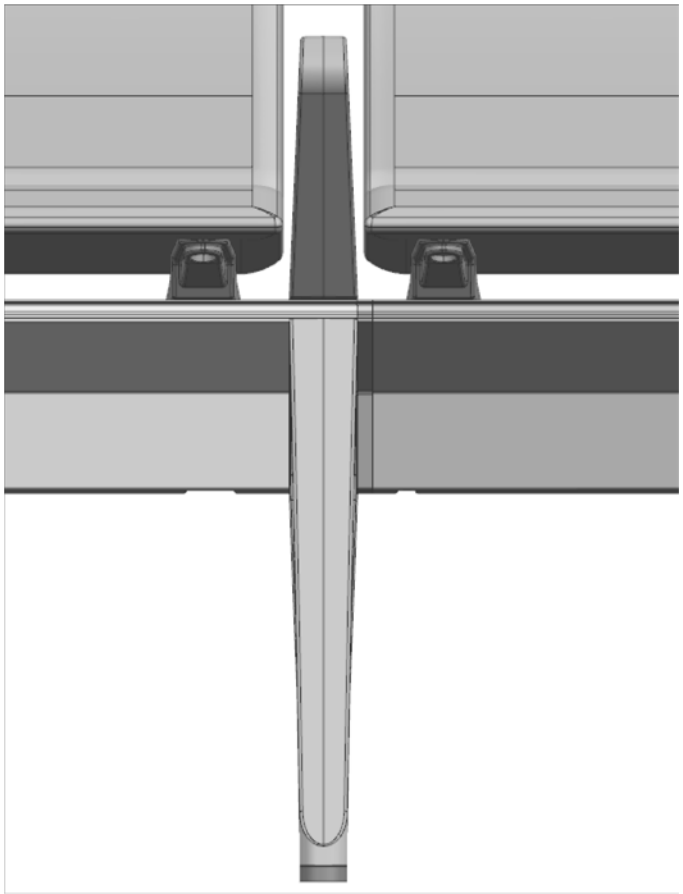


Ergonomy

The study on the seat comfort has led to the definition of a silhouette able to naturally support the body.

To satisfy the needs of regular use, the seating is designed to ensure maximum comfort even for long waiting periods. Ergonomically shaped seats and backrests with lumbar support help the body assume a correct posture and avoid the formation of pressure points. Seat depth and height has been carefully chosen to facilitate use even by those with reduced mobility.





Modularity

Aeris allows to create different configurations joining the single elements or using linear and angular connection components.

The modular system allow to configure the product on the base of the user needs.

Adaptability

Aeris allows to be easily adapted to different configurations joining the single elements or using linear and angular connection components.

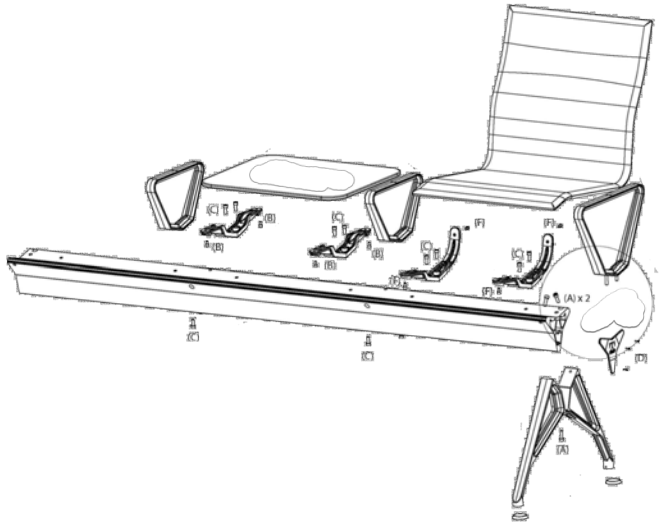
The modular system allow to adapt the layout on end-user needs, ranging from linear to inside or outside curved configurations.

Flexibility

The seating system can be arranged favouring a higher number of seats or a more spaced and comfortable configuration.

The chaise longue, as well as the leaning bar and the seat version for people with disabilities complete the product range.

Two different typologies of armrests are available, dividing or containing, can be combined forming different seating configurations



Maintenance

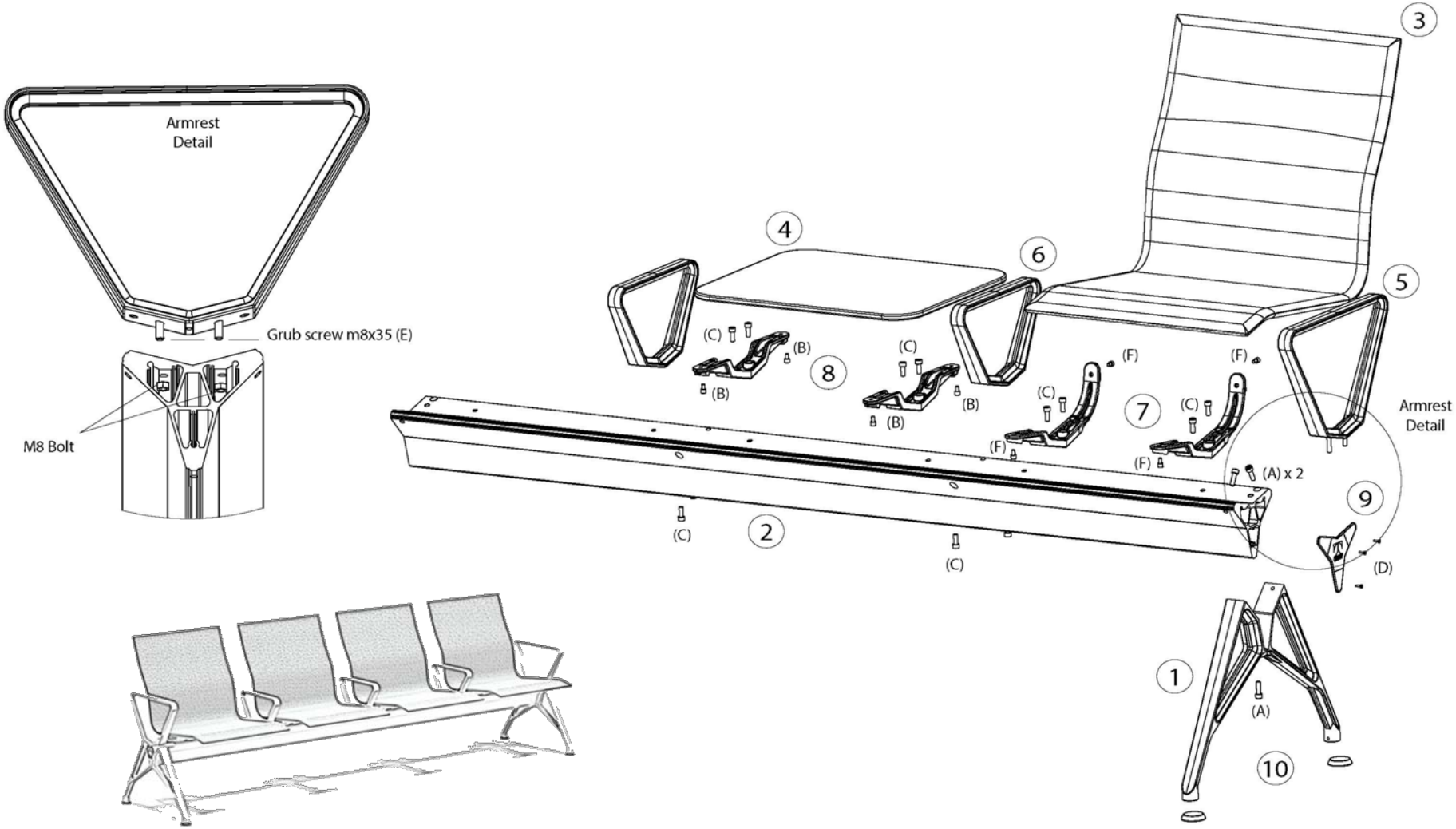
The Aeris design addresses all the maintenance challenges of busy public environments : especially designed for public space areas with frequent “movers”, where elegance joined to easy maintenance is particularly essential.

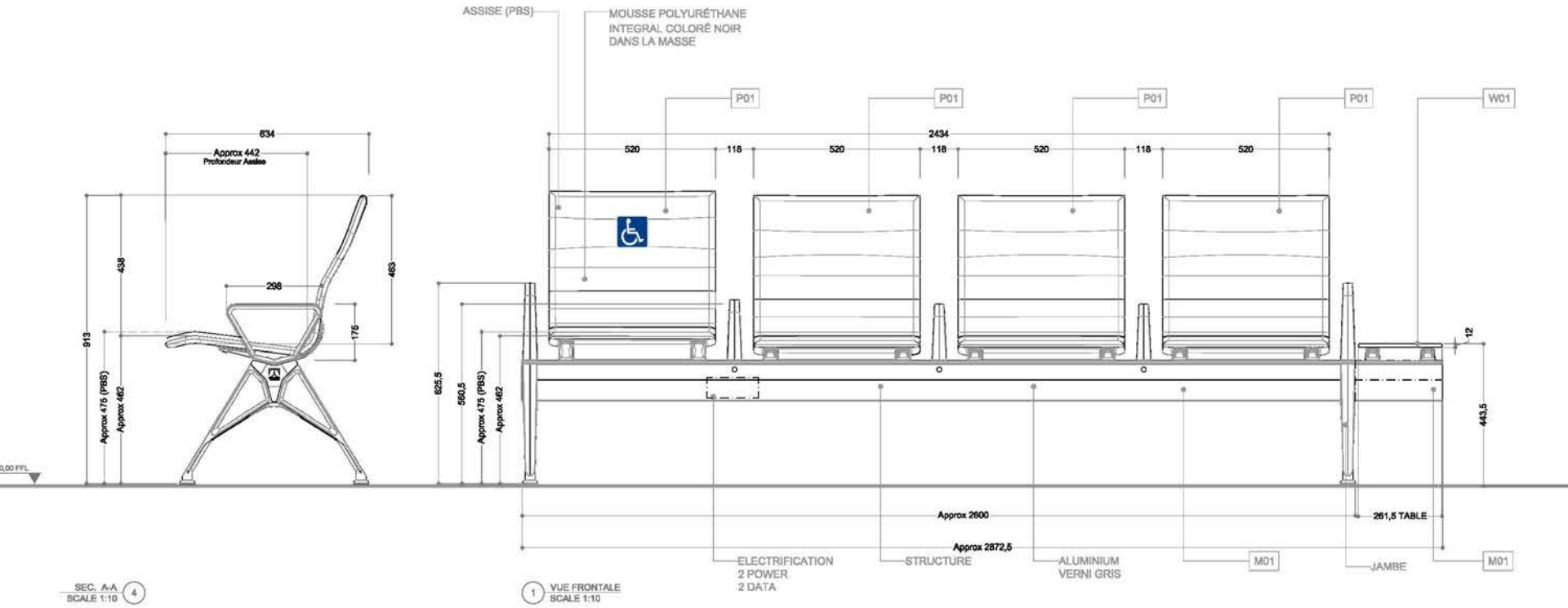
Durable materials and high performance finishes resist abuse.

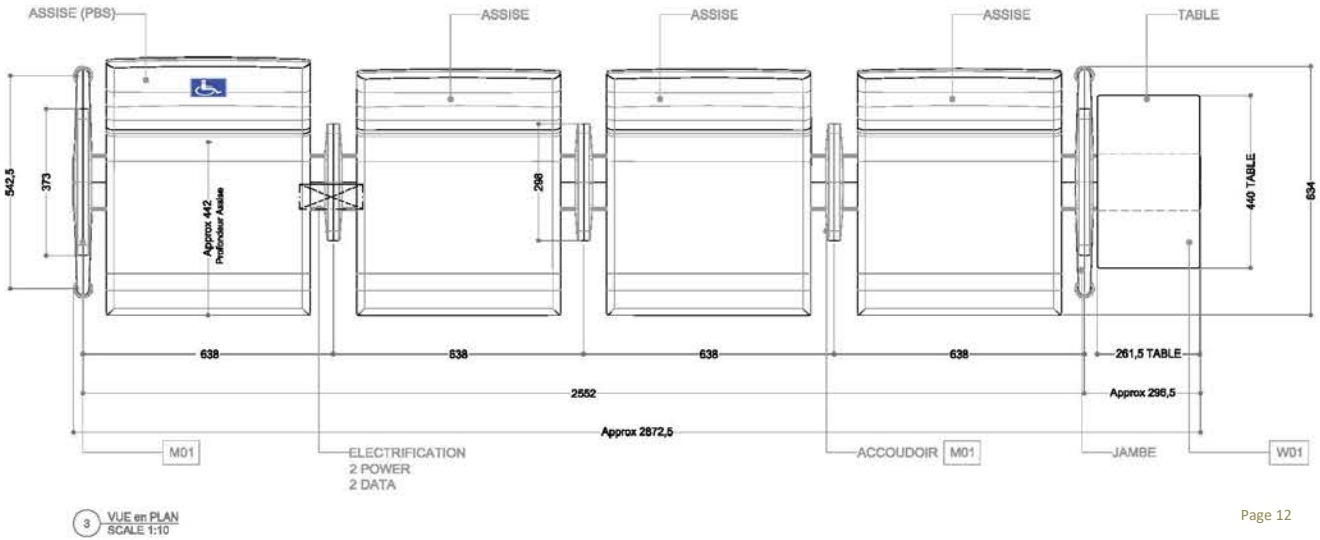
The bench structure and surrounding floor are open and accessible for cleaning. In the unlikely event of damage, the modular construction allows individual components to be replaced quickly.

The bench concept has been engineered as a "Zero Maintenance". It doesn't require any special maintenance. Seat shells are made in self-coloured injected polyurethane, easy to maintain and clean.

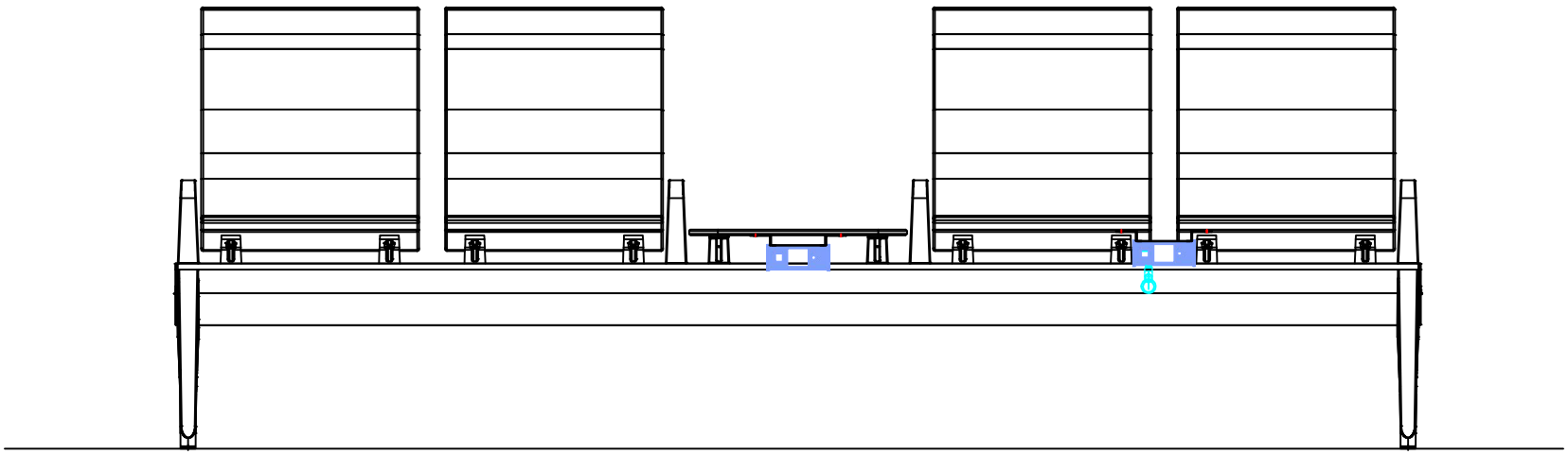
| technical data |



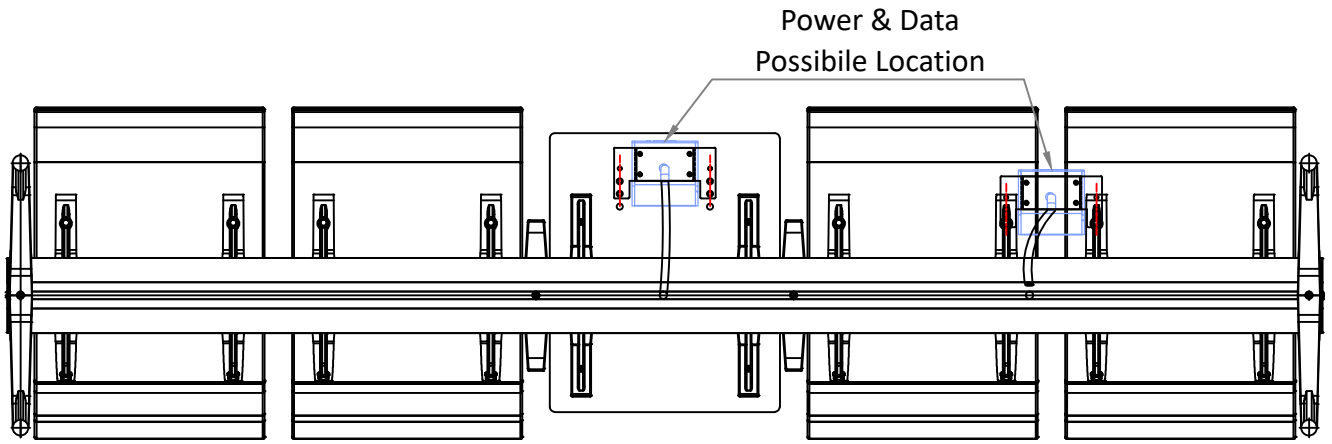

ASSISE (PBS)
MOUSSE POLYURÉTHANE
INTEGRAL COLORÉ NOIR
DANS LA MASSE
P01
P01
P01
P01
W01
834
Approx 442
Profondeur Assise
438
463
298
175
913
Approx 475 (PBS)
Approx 462
0,00 FFL
625,5
560,5
Approx 475 (PBS)
Approx 462
2434
520
118
520
118
520
118
520
12
443,5
Approx 2600
261,5 TABLE
Approx 2872,5
ELECTRIFICATION
2 POWER
2 DATA
STRUCTURE
ALUMINIUM
VERNI GRIS
M01
JAMBE
M01
SEC. A-A
SCALE 1:10
4
1
VUE FRONTALE
SCALE 1:10


ASSISE (PBS)
ASSISE
ASSISE
ASSISE
TABLE
542,5
373
Approx 442
Profondeur Assise
298
440 TABLE
634
638
638
638
638
261,5 TABLE
2552
Approx 296,5
Approx 2872,5
M01
ELECTRIFICATION
2 POWER
2 DATA
ACCOUDOIR
M01
JAMBE
W01
3
VUE en PLAN
SCALE 1:10

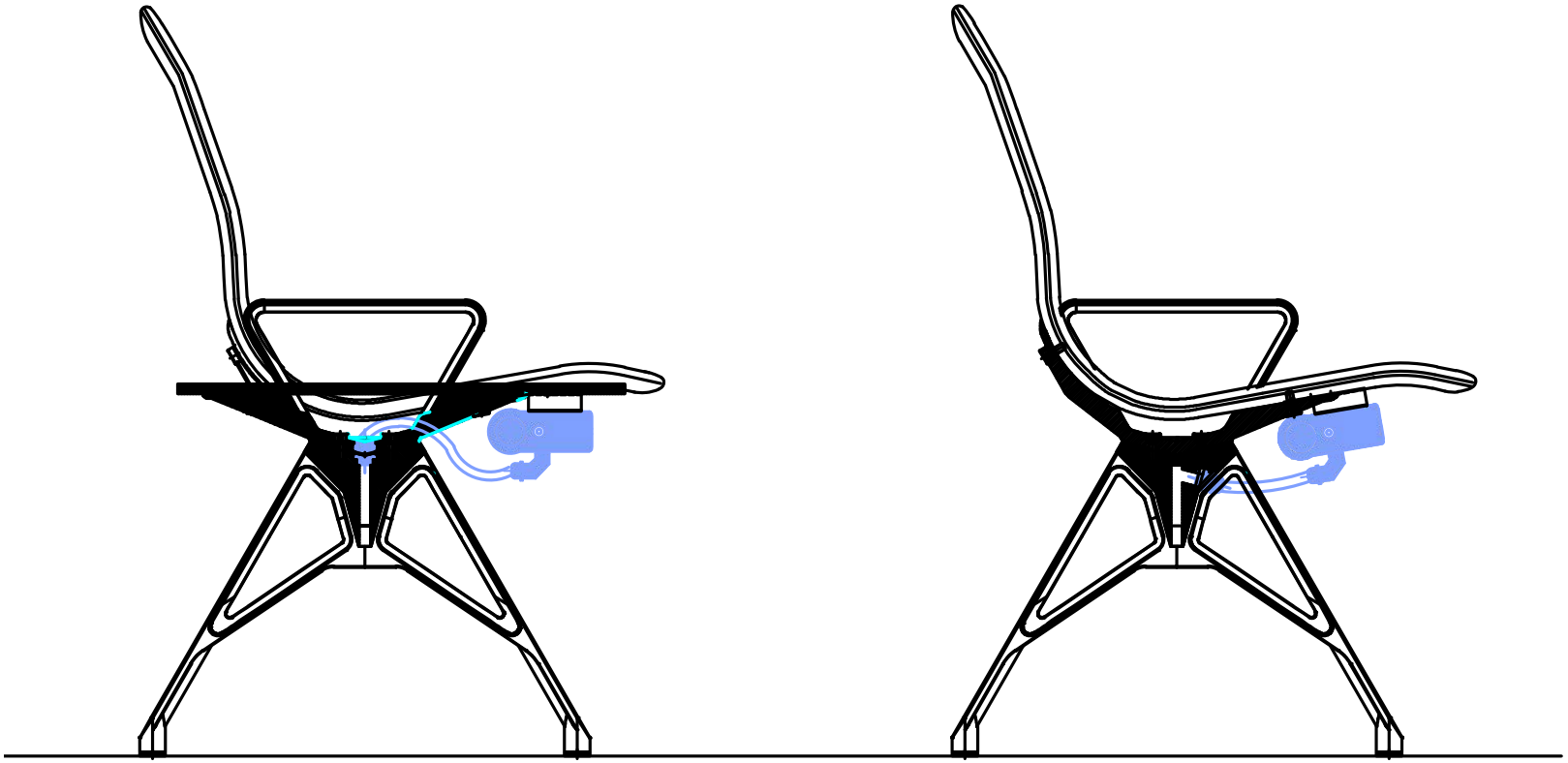
| power management |



Front View



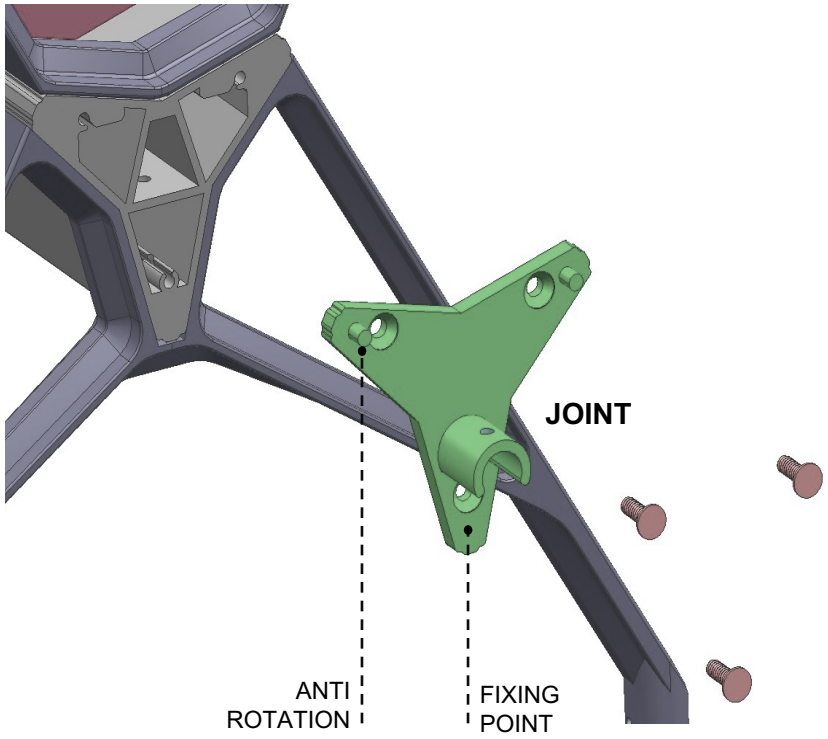
Bottom View

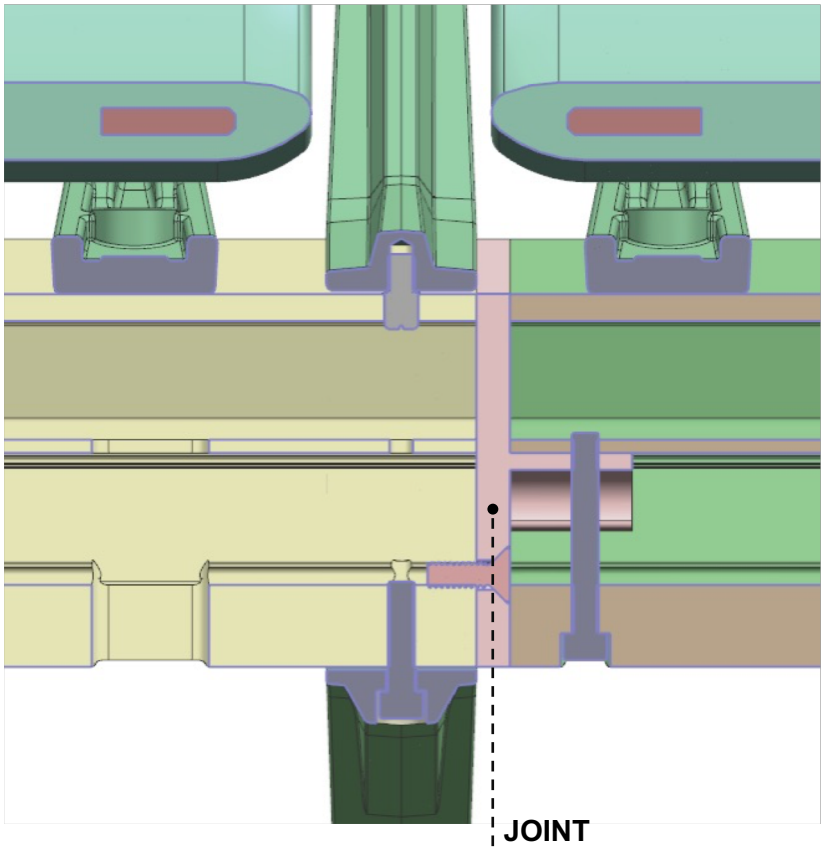


Side View with Power & Data Module

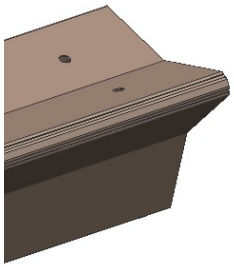
| details |

The connection joint is fixed at the beam, the plastic cover can be removed for the joint to be assembled.

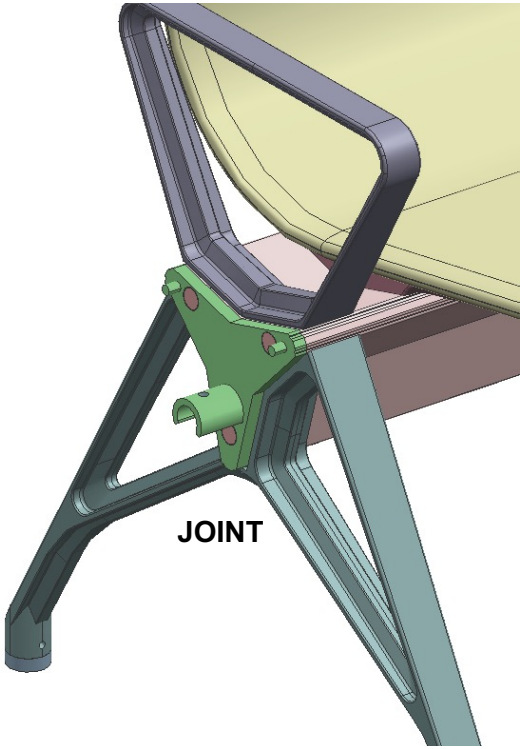




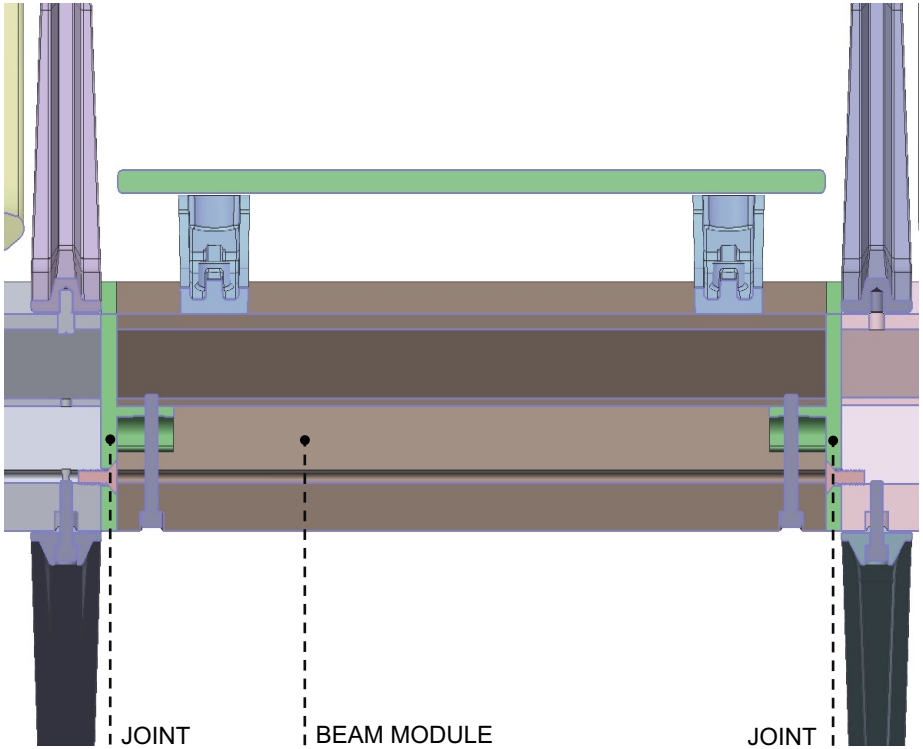
Connection with additional module. Bench module (linear or angular) to manage aggregations.



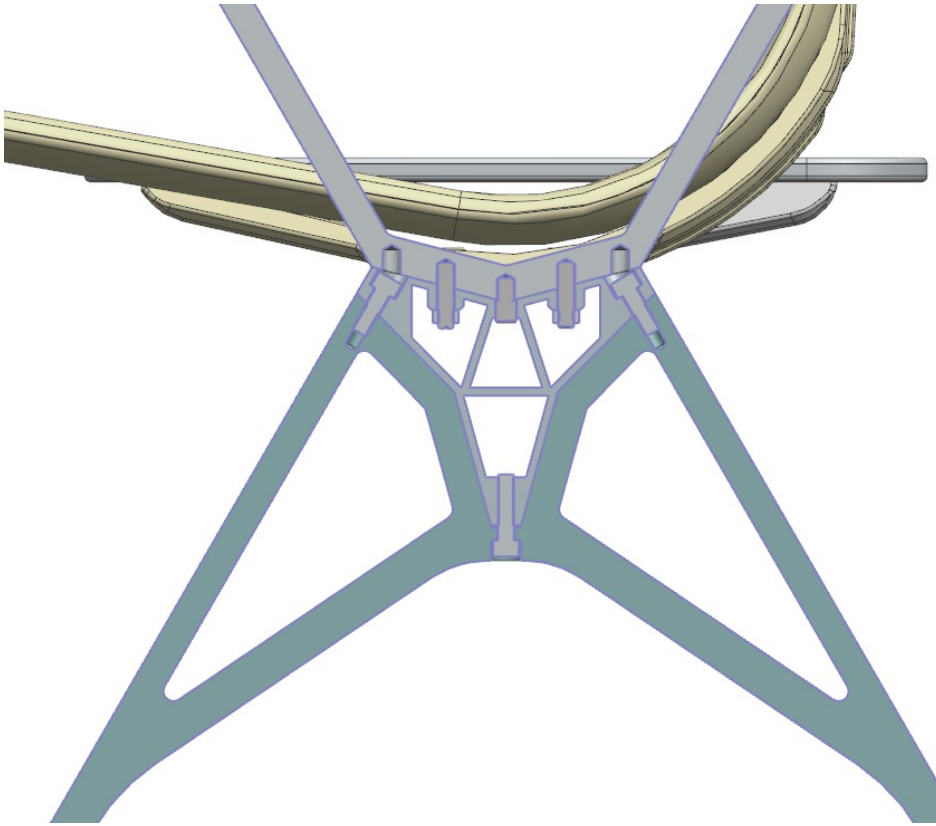
BEAM MODULE

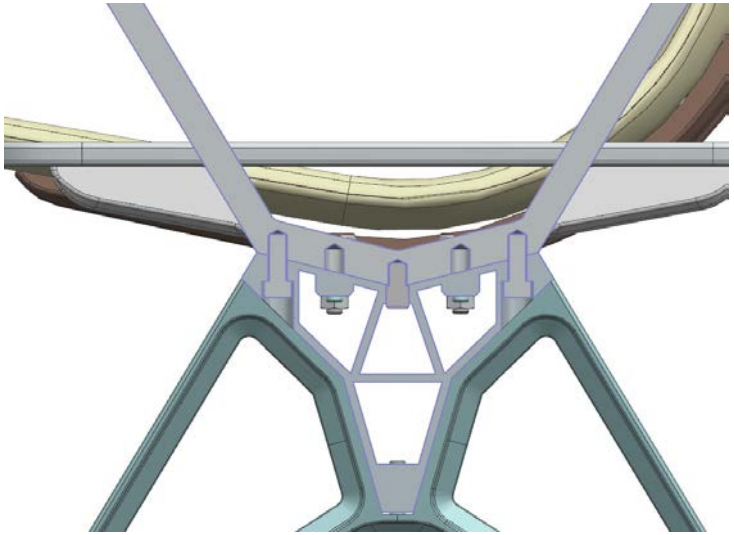


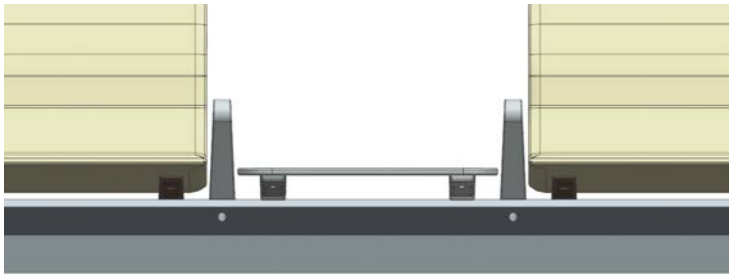
JOINT



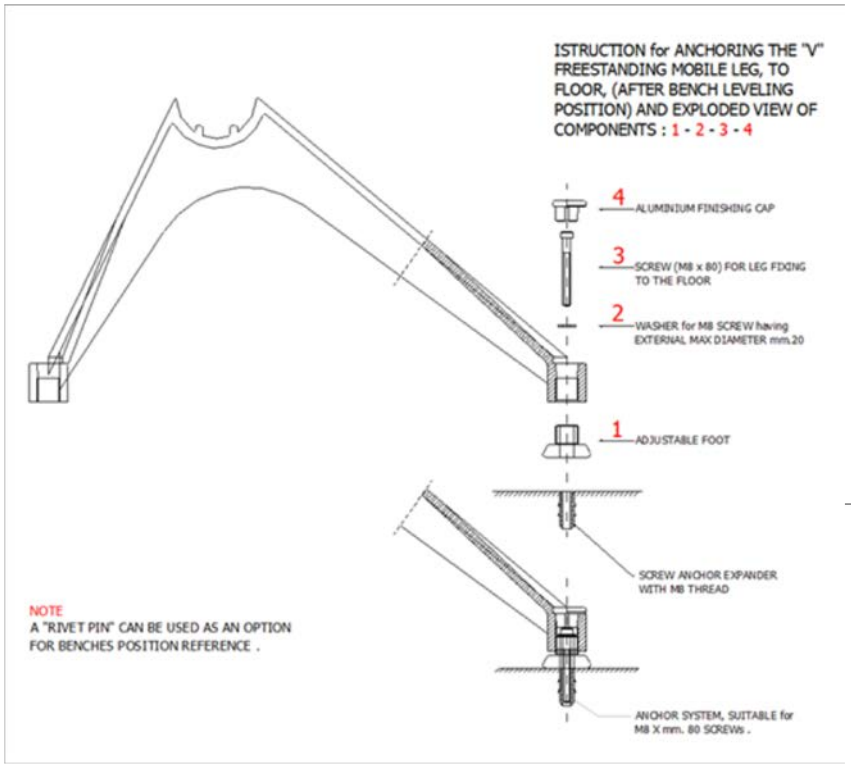
Simple, Quick and Easy fixing system to the main beam, both for armrest, side table and shells .

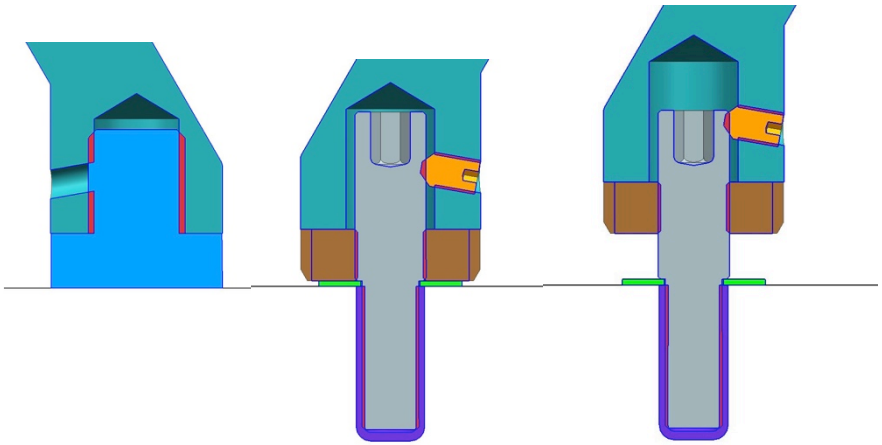




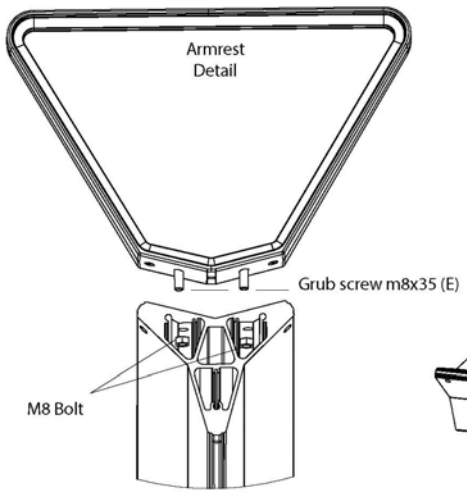


The legs characteristics allow various anchoring solutions, with anchor screws, simple rivet pin or freestanding rubber feet .

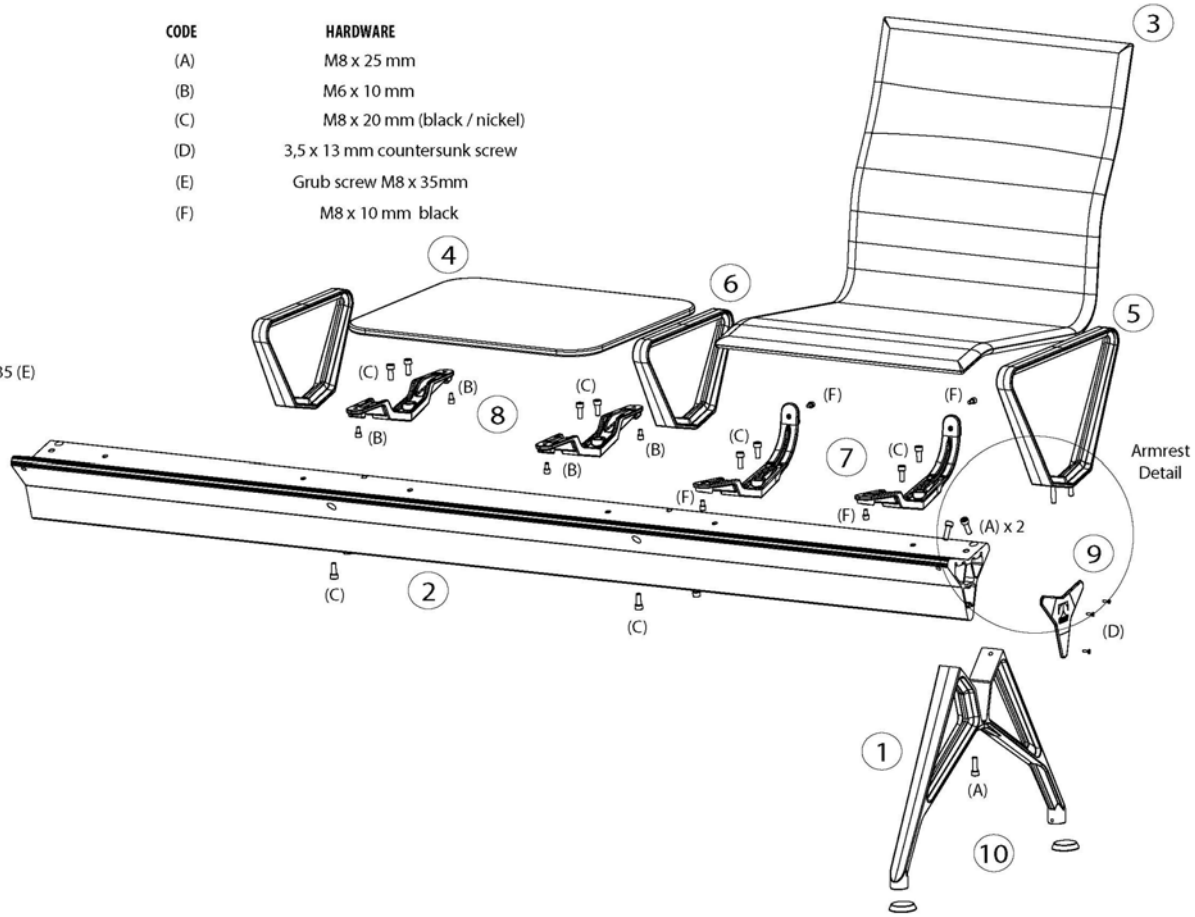


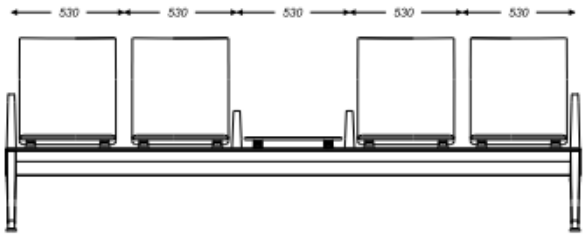


| options |

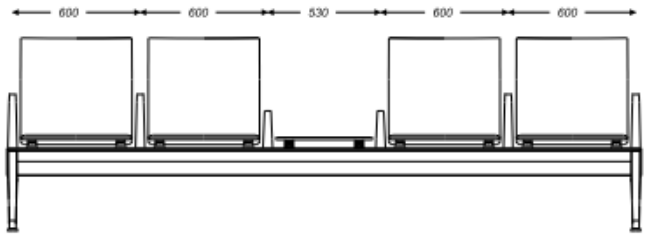


CODE	HARDWARE
(A)	M8 x 25 mm
(B)	M6 x 10 mm
(C)	M8 x 20 mm (black / nickel)
(D)	3,5 x 13 mm countersunk screw
(E)	Grub screw M8 x 35mm
(F)	M8 x 10 mm black

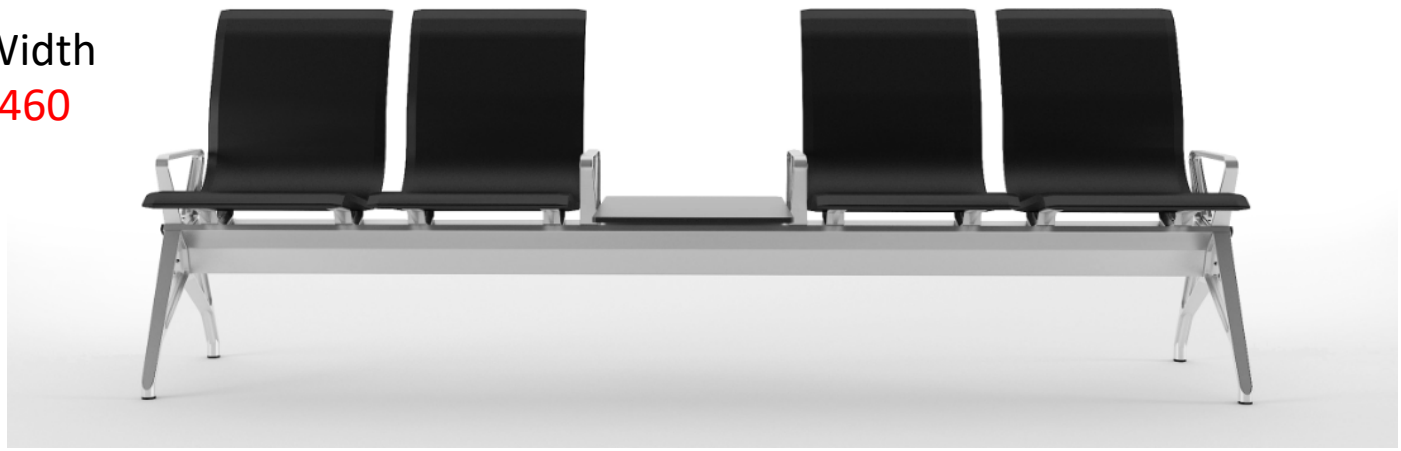



530
530
530
530
530
454
454
454
454
454


465
905
546


600
600
530
600
600
584
642
524
524
454
524
524

Shell Width
mm. 460



| intensive vs comfort |

Shell Width
mm. 520

| armrests |

The legs characteristics allow for various anchoring solutions as anchor screws, simple rivet pins or Freestanding Rubber feet .

| Curved |

Full flexibility for mixing and matching materials, the system not only offer integrated accessories but also offer extensive layout configurations – ranging from linear to **inside** or **outside** curved configurations.

| backless |

Backless seats provide an identical profile aesthetic, increased sightline visibility and easy seating access from either side of the bench. Design & Details fully coordinated with the collection .

|chaise longue|

| sit-standing |

Perch seats provide convenient short-term rest in a semi-standing posture that's ideal for busy, fast-paced environments where space is at a premium.

| finishes & materials |

Structure, Legs & Armrests

Aluminum

Side Tables, 12 mm

Corian

HPL

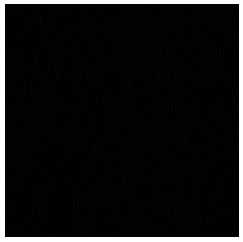
Shells

Black Polyurethane

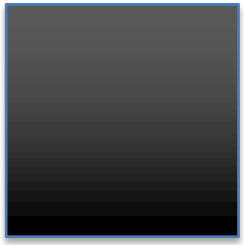
Light Oak

Wenge colored oak | TBD

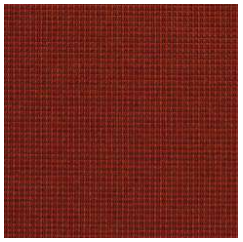
Red self-skinning polyurethane



Vinyl



Leather



Kwadrat Fabric

| test & certificates |

Furniture Business Division

TEST REPORT: 4787979361.1

APPLICANT

Name: TECNO SPA

Address : Via Milano 28
Casella Postale N.121
Mariano Comense, Co 22066
Italy

Product : Panca Aeris.
UNI EN 16139:2013
(Stability Only)

DATE

Sample in:	06/05/2017
Tests start:	07/05/2017
Tests end:	18/05/2017
Report issue:	18/05/2017

OVERALL DIMENSIONS:

Measured:	**Depth:**	640 mm;	**Height:**	900 mm
	Width:	2360 mm	**Weight:**	61 kg
Nominal:	**Depth:**	ND;	**Height:**	ND;
	Width:	ND;	**Weight:**	ND;
Sample number	951887	**Order number:** 11767267		

REFERENCE STANDARD

EN 16139:2013 + EN 16139:2013/AC:2013 Furniture. Strength, durability and safety. Requirements for non-domestic seating.
NOTE: On customer's request only the test listed in this report have been performed.

Sample defects before the test: NO VISIBLE DEFECTS

Technician
Rodolfo Sala

Laboratory Manager
Matteo Longoni

UL International Italia S.r.L. – Furniture Business Division - via Europa, 9, 22060, Cabiate (Co), Italy – T:+39.039.64.10.101 W: UL.com - Soggetta a direzione e coordinamento di (UL Inc.) Northbrook (IL), USA

3 Pages to Follow

Furniture Business Division

TEST REPORT: 4787932642.1

APPLICANT

Name: TECNO SPA

Address : Via Milano 28
Casella Postale N.121
Mariano Comense, Co 22066
Italy

Product : Aeris.
UNI EN 16139:2013
(Ref. EN 1728:2012, cl. _._)

DATE

Sample in:	10/04/2017
Tests start:	10/04/2017
Tests end:	06/05/2017
Report issue:	06/05/2017

OVERALL DIMENSIONS:

Measured:	**Depth:**	640 mm;	**Height:**	900 mm
	Width:	2360 mm	**Weight:**	61 kg
Nominal:	**Depth:**	ND;	**Height:**	ND;
	Width:	ND;	**Weight:**	ND;
Sample number	899539	**Order number:** 11716737		

REFERENCE STANDARD

EN 16139:2013 + EN 16139:2013/AC:2013 Furniture. Strength, durability and safety. Requirements for non-domestic seating.
NOTE: On customer's request only the test listed in this report have been performed.

Applied test level:2
Sample defects before the test: NO VISIBLE DEFECTS

Technician
Rodolfo Sala

Laboratory Manager
Matteo Longoni

UL International Italia S.r.L. – Furniture Business Division - via Europa, 9, 22060, Cabiate (Co), Italy – T:+39.039.64.10.101 W: UL.com - Soggetta a direzione e coordinamento di (UL Inc.) Northbrook (IL), USA

7 Pages to Follow

Furniture Business Division

Test Report: 4787979353.1

APPLICANT

Name: TECNO SPA

Address: Via Milano 28
Casella Postale N.121
Mariano Comense, Co 22066
Italy

Product: Panca Aeris - Prove preliminari
ANSI BIFMA X5.4:2012

DATE

Sample in:	19/5/2017
Tests start:	19/5/2017
Tests end:	30/5/2017
Report issue:	30/5/2017

OVERALL DIMENSIONS:

Measured:	Depth:	640 mm;	Height:	900 mm;
	Width:	2360 mm;	Weight:	61.0 kg
Nominal	Depth:	ND;	Height:	ND;
	Width:	ND;	Weight:	ND;
Sample number	951884	Order number: 11767257		

REFERENCE STANDARD

ANSI/BIFMA X5.4:2012 Lounge and Public Seating - Tests.
NOTE: On customer's request only the test listed in this report have been performed.

Sample defects before the test: NO VISIBLE DEFECTS
Tests have been performed on a temperature of 21 ± 2 °C
The tests have been performed on 1 sample as requested by the customer
Sample classified as multiple seating Type C

Technician
Rodolfo Sala

Laboratory Manager
Matteo Longoni

UL International Italia S.r.L. – Furniture Business Division - via Europa, 9, 22060, Cabiate (Co), Italy – T: +39.039.64.10.101 W: UL.com -
Soggetta a direzione e coordinamento di (UL Inc.) Northbrook (IL), USA

6 Pages to Follow

FIRA

Test Certificate

This certificate confirms that the

Foam – Ref: Elastofoam I 4102/128/FL with Colour Paste & Black Paint

Supplied by

Elastogran UK Limited

has been tested at FIRA International Limited and successfully satisfied the requirements from:

Schedule 1 part I of the Furniture and Furnishings (Fire) (Safety) Regulations 1988, amended 1989 and 1993 (based on BS 5852: 1982 Part 2)

Report reference: TFFLF25854

SIGNATURE Stephen Cotton

POSITION Section Leader of Flammability

CERTIFICATE DATE 10 December 2008

For and on behalf of FIRA INTERNATIONAL LIMITED

This certificate only relates to the sample(s) supplied and tested at the time. Re-testing at intervals is recommended and should be subject to agreement between the supplier and the purchaser.

FIRA

FIRA International Ltd Maxwell Road, Stevenage, Hertfordshire SG1 2EW, England.

4 Pages to Follow

| environmental |

ENVIRONMENTAL RESPONSIBILITY

Aeris system is produced with environmentally responsible materials and manufacturing processes. All components are recyclable. Powder coat metal finishing produces negligible amounts of harmful VOCs com- pared to solvent-based coatings. Wood seats options use re-cut multilaminar veneers that minimize impact on forests.

The System uses low environmental impact materials such as 95% recyclable aluminium and 100% Polyurethane featuring thermal recycling through splitting polyurethane chains (processes aimed to produce new raw materials for plastics production and re-use) or to generate energy as well as a composite.

Components can be easily separated for recycling too, so that at the end of its useful life, almost 98% of the product by weight can be easily recycled.

TESTING AND CERTIFICATION

To ensure consistent product quality, Tecno has had its Quality Management System certified to UNI EN ISO 9001 and its Environmental Management System certified to UNI EN ISO 14001. Aeris System conform to European Standard STI 2008/164/EC relating to people with reduced mobility and even might easily incorporate an integrated “obstacle warning bar” for the visually impaired. The products have also been tested according to international standards, including for example Ansi-Bifma X5.4:2012 or UNI EN 16139:2013 governing seating strength, stability and durability requirements and BS 5852:1982 leading resistance and performances to fire.

All Quality Control procedures at Tecno SpA are undertaken during the whole design, manufacturing, pre-assembling and laying process accordingly to UNI EN Standards. Tecno is accredited to UNI EN ISO 9001:2008 (Quality Management System) as well as to UNI EN ISO 14001:2004 (Environmental Management System) and employ a full time quality control officer.

icila

CISQ is a member of IQNet
www.iqnet-certification.com

IQNet, the association of the world's first class certification bodies, is the largest provider of management System Certification in the world. IQNet is composed of more than 30 bodies and counts over 150 subsidiaries all over the globe.

CERTIFICATO/*CERTIFICATE*

SGA16247-ICILA

SI CERTIFICA CHE/*WE HEREBY CERTIFY THAT*
IL SISTEMA DI GESTIONE AMBIENTALE DI
THE ENVIRONMENT MANAGEMENT SYSTEM OPERATED BY

TECNO S.p.A.

SEDE LEGALE/*REGISTERED OFFICE*: PIAZZA XXV APRILE, 11 - 20154 MILANO (MI) - ITALIA

UNITA' OPERATIVE CERTIFICATE/*CERTIFIED OPERATIVE UNITS*
VIA MILANO 28 - 22066 MARIANO COMENSE (CO) - ITALIA

È CONFORME ALLA NORMA/*IS IN COMPLIANCE WITH THE STANDARD*
UNI EN ISO 14001:2004
Valutato secondo le prescrizioni del regolamento tecnico ACCREDIA RT-09 (ultima rev.)
Evaluated according to the requirement of ACCREDIA technical regulations RT-09 (last rev.)

PER LE SEGUENTI ATTIVITÀ/*FOR THE FOLLOWING ACTIVITIES*

Progettazione e produzione di arredi e attrezzature per ufficio (lavorazione del legno e montaggio)

Design and manufacturing of office furniture and equipments (wood processing and assembly)

EA: 23

(+) La scadenza è stata ridefinita in base alle regole per il transitorio alla nuova edizione della norma

Il presente certificato è soggetto al rispetto del regolamento di CISCERT per la certificazione dei sistemi di gestione ambientale delle organizzazioni.
Per informazioni puntuali e aggiornate circa lo stato di validità della certificazione di cui al presente certificato, si prega di contattare CSI S.p.A

This certificate is subject to the compliance with CSICERT regulation for the organization of environmental management systems certification.
For updated information related to validity status of the certification within this certificate, please take in contact CSI S.p.A.

PRIMA EMISSIONE	DATA DI VALIDITÀ	DATA DI SCADENZA (+)
FIRST ISSUE	*EFFECTIVE DATE*	*EXPIRING DATE*
19/12/2001	**19/12/2016**	**14/09/2018**

CISQ è la Federazione Italiana di Organismi di Certificazione dei sistemi di gestione aziendale.

CISQ is the Italian Federation of management system Certification Bodies.

Ing. R. Gatti
Amm. Delegato/Managing Director

ACCREDIA L'ENTE ITALIANO DI ACCREDITAMENTO

SGQ N° 032A EMAS N° 016P
SGA N° 032D ISP N° 049E
SCR N° 013F LAB N° 0006
PRD N° 032B

Membro degli Accordi di Mutuo Riconoscimento EA, IAF, e ILAC
Signatory of EA, IAF and ILAC Mutual Recognition Agreements

ICILA brand of CSI S.p.A.

CSI SpA - Sede legale Cascina Traversagna 21 - 20030 Senago (MI) Italy
Direzione, Uffici e Laboratori Viale Lombardia 20 - 20021 Bollate (MI) Italy
Tel. +39 02 383301 - Fax +39 02 3503940 - www.csi-spa.com

FEDERAZIONE CISQ
www.cisq.com

Data: 2016.12.16 11:07:30 +01'00'

icila

CISQ is a member of IQNet
www.iqnet-certification.com

IQNet, the association of the world's first class certification bodies, is the largest provider of management System Certification in the world. IQNet is composed of more than 30 bodies and counts over 150 subsidiaries all over the globe.

CERTIFICATO/*CERTIFICATE*

SQ153862-ICILA

SI CERTIFICA CHE/*WE HEREBY CERTIFY THAT*
IL SISTEMA DI GESTIONE PER LA QUALITÀ DI
THE QUALITY MANAGEMENT SYSTEM OPERATED BY

TECNO S.p.A.

SEDE LEGALE/*REGISTERED OFFICE*: PIAZZA XXV APRILE, 11 - 20154 MILANO (MI) - ITALIA

UNITA' OPERATIVE CERTIFICATE/*CERTIFIED OPERATIVE UNITS*
VIA MILANO 28 - 22066 MARIANO COMENSE (CO) - ITALIA

È CONFORME ALLA NORMA/*IS IN COMPLIANCE WITH THE STANDARD*
UNI EN ISO 9001:2008
Valutato secondo le prescrizioni del regolamento tecnico ACCREDIA RT-05 (ultima rev.)
Evaluated according to the requirement of ACCREDIA technical regulations RT-05 (last rev.)

PER LE SEGUENTI ATTIVITÀ/*FOR THE FOLLOWING ACTIVITIES*

Progettazione, produzione, commercializzazione ed installazione di arredi ed attrezzature per ufficio.

Design, manufacturing, trading and laying of office furniture and equipments.

EA: 23 - 28 - 29

(+) La scadenza è stata ridefinita in base alle regole per il transitorio alla nuova edizione della norma

I requisiti definiti nel doc RT05 ACCREDIA, si applicano unicamente alle attività che afferiscono al settore EA 28
Il presente certificato è soggetto al rispetto del regolamento di CISCERT per la certificazione dei sistemi di gestione per la qualità delle organizzazioni.
Riferirsi al manuale qualità per i dettagli delle eventuali esclusioni dei requisiti della UNI EN ISO 9001:2008
Per informazioni puntuali e aggiornate circa lo stato di validità della certificazione di cui al presente certificato, si prega di contattare CSI S.p.A

Requirements of doc. ACCREDIA RT05, applies only to activity within EA28 sector
This certificate is subject to the compliance with CSICERT regulation for the organization of quality management systems certification.
Refer to the quality manual for details on UNI EN ISO 9001:2008 requirements exclusions.
For updated information related to validity status of the certification within this certificate, please take in contact CSI spa

La presente certificazione si intende riferita agli aspetti gestionali dell'Organizzazione nel suo complesso ed è utilizzabile ai fini della qualificazione delle imprese di costruzione ai sensi dell'articolo 40 della legge 163 del 12 aprile 2006 e successive modificazioni e del DPR 5 ottobre 2010 n. 207
This certificate is meant to refer to the general management aspects of the organization as a whole and may be used by construction companies for qualification purposes according to art. 40 of the Law 163 - 12 April 2006 and subsequent modifications as well as DPR N. 207 - 5 October 2010

PRIMA EMISSIONE	DATA DI VALIDITÀ	DATA DI SCADENZA (+)
FIRST ISSUE	*EFFECTIVE DATE*	*EXPIRING DATE*
31/03/1999	**17/03/2016**	**14/09/2018**

CISQ è la Federazione Italiana di Organismi di Certificazione dei sistemi di gestione aziendale.

CISQ is the Italian Federation of management system Certification Bodies.

Ing. R. Gatti
Amm. Delegato/Managing Director

ACCREDIA L'ENTE ITALIANO DI ACCREDITAMENTO

SGQ N° 032A EMAS N° 016P
SGA N° 032D ISP N° 049E
SCR N° 013F LAB N° 0006
PRD N° 032B

Membro degli Accordi di Mutuo Riconoscimento EA, IAF, e ILAC
Signatory of EA, IAF and ILAC Mutual Recognition Agreements

ICILA brand of CSI S.p.A.

CSI SpA - Sede legale Cascina Traversagna 21 - 20030 Senago (MI) Italy
Direzione, Uffici e Laboratori Viale Lombardia 20 - 20021 Bollate (MI) Italy
Tel. +39 02 383301 - Fax +39 02 3503940 - www.csi-spa.com

FEDERAZIONE CISQ
www.cisq.com

Data: 2016.03.18 09:40:32 +01'00'

| leed® credits |

With reference to the guidelines issued by the USGBC (United States Green Building Council) concerning the features of a products to obtain LEED credits, listed below is the necessary technical information for evaluating Aeris System to become eligible to sustain LEED standard chapter.
Tecno Spa | Aeris System can contribute to the requested rating in LEED Programs for sustainable Buildings.
All evaluations reported refer to a bench with four seats, with internal and external armrests.

MR C 3.2 – Reuse of materials (Max. value 1 point)
Aeris product's characteristics make it possible to fix the product and restore it to full functional conditions by simply replacing certain components at the end of its lifecycle or according to maintenance programs.
The product's very simple design allows this requirement to be satisfied. It is built of single elements, often made of a single material (aluminium), and assembled mechanically: single elements or the entire product can be replaced by disassembling and working on those single elements.
In the case of a bench with an aluminium or steel seat, the percentage of reusability of the system components can exceed 95% of the bench's total weight.

MR C 4 – Content of recycled material (Max. value 2 points)
The Aeris product is built from structural extruded beam made of aluminium, which contains an average percentage of recycled material (pre and post consumption) of over 45%.
The seats can be produced with different material for different destination and use with – at least a 30 % of recycled material.
Excluded from this calculation are the ironmongery elements, made of free-cutting leaded steel which amounts to 1,2 % of the total weight of the bench.

MR C 5 – Regional Materials (Max. value 2 points)
All components used in the product are made within a range of 310 miles (about 500 kilometres) from Tecno Spa's factory and offices.
The evaluation of the distance compared to the site of delivery/use of the product can be completed only after an evaluation with the customer.

MR C 6 – Rapidly renewable materials (Max. value 1 point)
Not applicable

MR C 7 – Certified Wood (Max. value 1 point)
Not applicable if the bench has a polyurethane or metal shell. Upon request, wood benches can be supplied with FSC certified raw materials.

EQ C 4.5 – Low Emission Materials (Max. value 1 point)
Materials used in the product do not emit substances which are toxic or dangerous for living organisms. Currently the certifications are under execution .

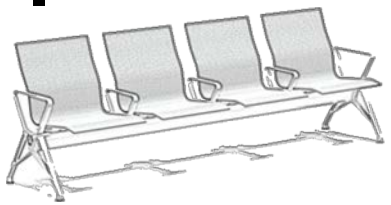
MR C 2 – Construction waste management (Max. value 2 points)
Materials contained in the packaging of the structure can be easily identified, separated and destined to the various waste location | collection centres.
Raw materials which make up over 98% of the packaging (all consumable products are excluded, such as tape, packing staples, nails, labels, etc.) are listed below:

- Corrugated cardboard made of recycled material
- Pallets in fir wood, entirely recoverable for the same use if delivered to Tecno Spa
- Spacers / light covers for the system as well as blocking elements are made of pressed polystyrene, entirely recoverable for the same use if delivered to Tecno Spa.

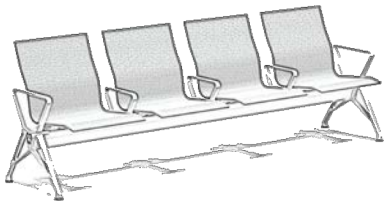
| photo gallery |


tecno

| features & benefits |



Material	Aluminium Alloy for foundry UNI 1676 - Assomet 46100, [AlSi 11Cu2(Fe), EN AB 46100, UNI EN 1676] . Polyurethane Foam accordingly to BS 5852 : 1982
Modular System	All configurations can be built and interchanged making use of a few basic components. Minimum kit of parts (very low inventory) . Full Interchangeability of different items without changing the overall architecture of the set of seats. Standardized shapes, dimensions and ergonomically characteristics.
Comfort & Ergonomics	Appropriate level of comfort related with the average waiting time . Ergonomically Designed : the shape of Aeris was developed to support the natural contour of human body. The waterfall seat front eliminates compression on the underside of the knees. Wide range of seat style with two armrest options allows the system to be tailored to varying comfort requirements.
Layout	Effective usage of space thanks to flexibility system range. Same corporate identity for all versions.
High grade materials	Product especially fit for heavy duty public spaces and/or outdoor use (full aluminium versions), even under extreme environmental conditions . (acid rain, large temperature variations, etc.) .
Performance & durability	Easy and efficient maintenance, stand up to expected wear-and-tear . Easy replacement for seat shell without any disruption to passengers. Aluminkum Version suitable for indoor or outdoor use in all weather conditions .
Recyclable materials	Environmental friendly. All components are recyclable, and production step apply to ISO 14001:2008 standards . Polyurethane Foam is fully recyclable and different ways of reconditioning can be applied, such as grinding and reuse or particle bonding. Upholstery cover fully exchangeable and replaceable for possible subsequent reuse after hygienic cleaning . Powder coated metal finishing produce negligible amount of harmful VOCs if compared with solved based coatings.



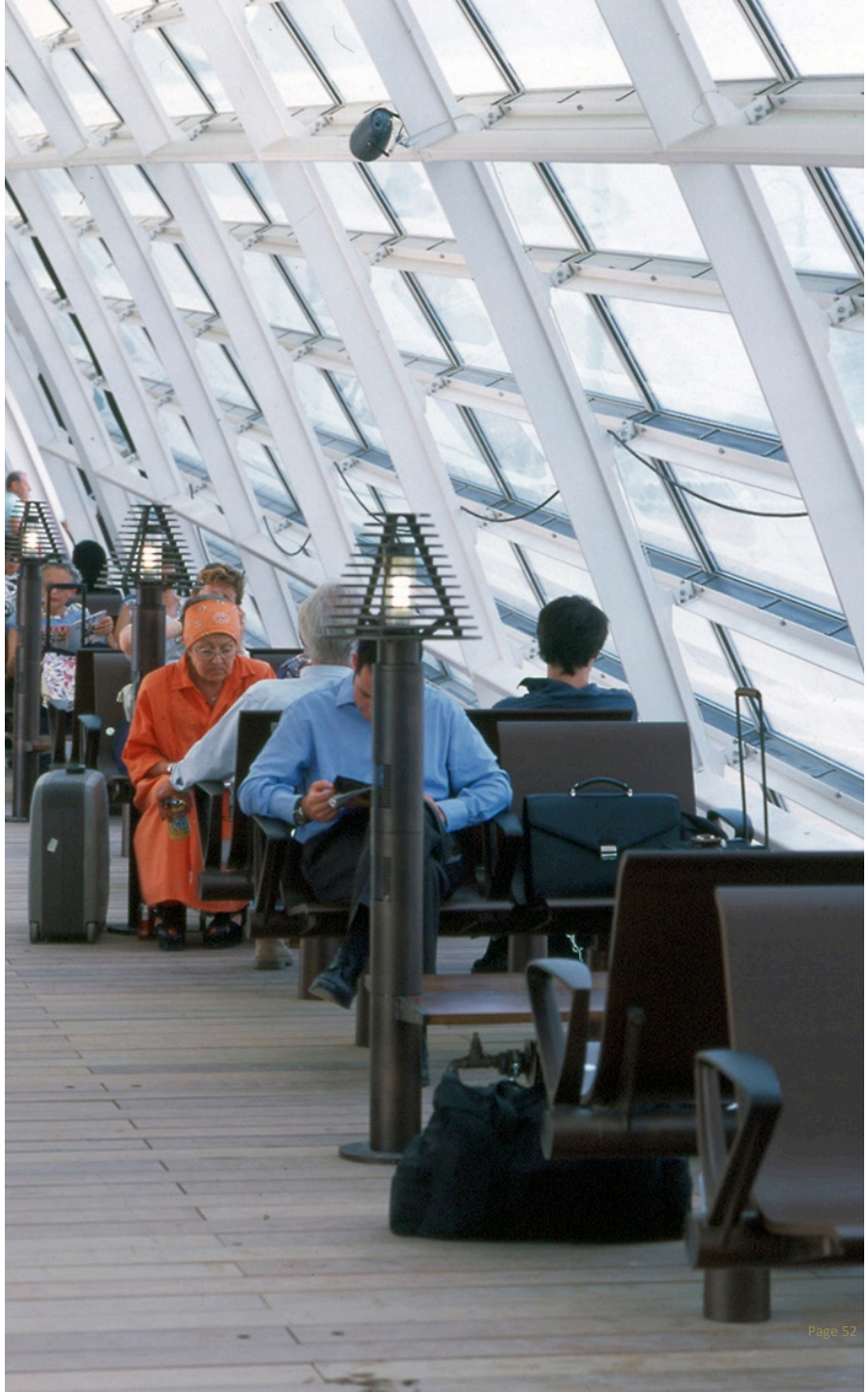
Security & Safety	Designed to meet the requirements of security-conscious environments. Clear space beneath the seats permits easy inspection . The system follows safety standards, allow clear line of vision and is thought to prevent any acts of vandalism . Tamper-resistant hardware to discourage vandalism . Ring closed armrests shape prevents clothes from being accidentally caught in the seat and enhances safety in the event of accidental impacts, acting also as phisical "barrier" elements between seats. On request, tamper-resistant hardware to discourage vandalism can be provided . (Optional) Structural elements, Polyurethane Foam & upholstery options materials are fire rated.
Maintenance	Durable materials and high performance finishes resist abuse . The bench structure and surrounding floor are open and accessible for cleaning . In event of damage the modular construction allows individual components to be replaced quickly . Cleaning is easily achieved using textile micro-fibre cloth, or synthetic mineral fibre cloth with neutral detergent for normal domestic usage (No abrasive slurry or cream) .
Assembly	Benches can be shipped with all structural elements fully assembled or KD. Seats are simply bolted to the main structural beam, to complete the bench .
Material treatment	Metal shell receive a sandblasting treatment followed by a zinc/calcium phosphate undercoating primer process Aluminium shell and / or surfaces receive a fine sandblasting treatment followed by an hot dip chromate undercoating . A durable polyester powder coated is then applied . Powder Coating [20Gloss (±5), 65 Micron (±5) average] tested on Salt Spray, Humidity Cabinet, Stability, Flow, Particle distribution, Film hardness, Adhesion, Specific Anti Grafity treatment . Oxidation resistant surface, weather proof and corrosion test applied on all metal components

All Quality Control procedures at Tecno SpA are undertaken during the whole design, manufacturing, pre-assembling and laying process accordingly to UNI EN Standards. Tecno is accredited to UNI EN ISO 9001:2008 (Quality Management System) as well as to UNI EN ISO 14001:2004 (Environmental Management System) and employ a full time quality control officer.

| references |

Schiphol Amsterdam Airport - Netherlands

Schiphol Amsterdam Airport - Netherlands



SNCF Railway Network - France

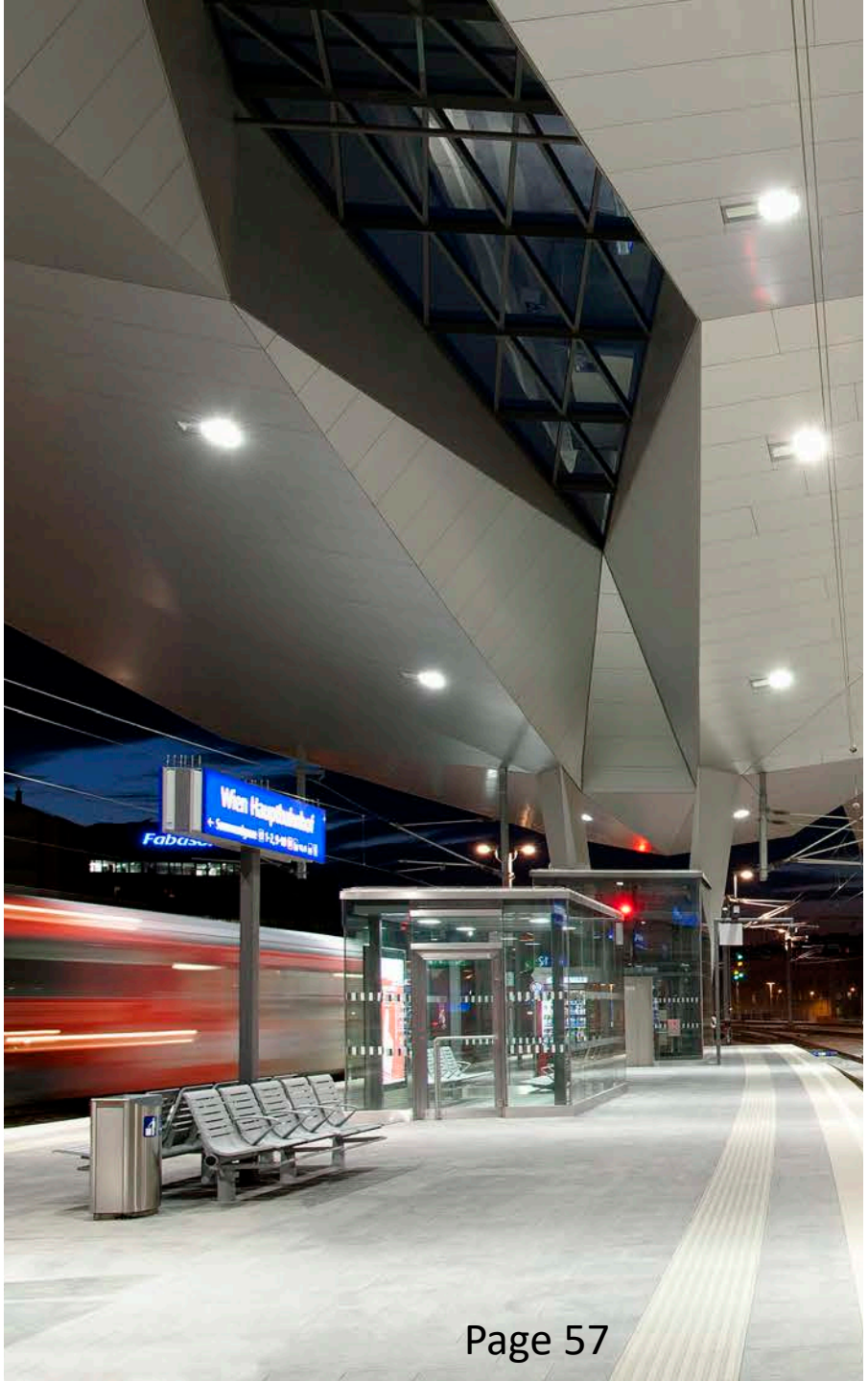
SNCF Railway Network - France

Renfe Railway Network - Spain

ARTIC Anaheim Regional Transportation Intermodal Center- USA

London Bridge - UK

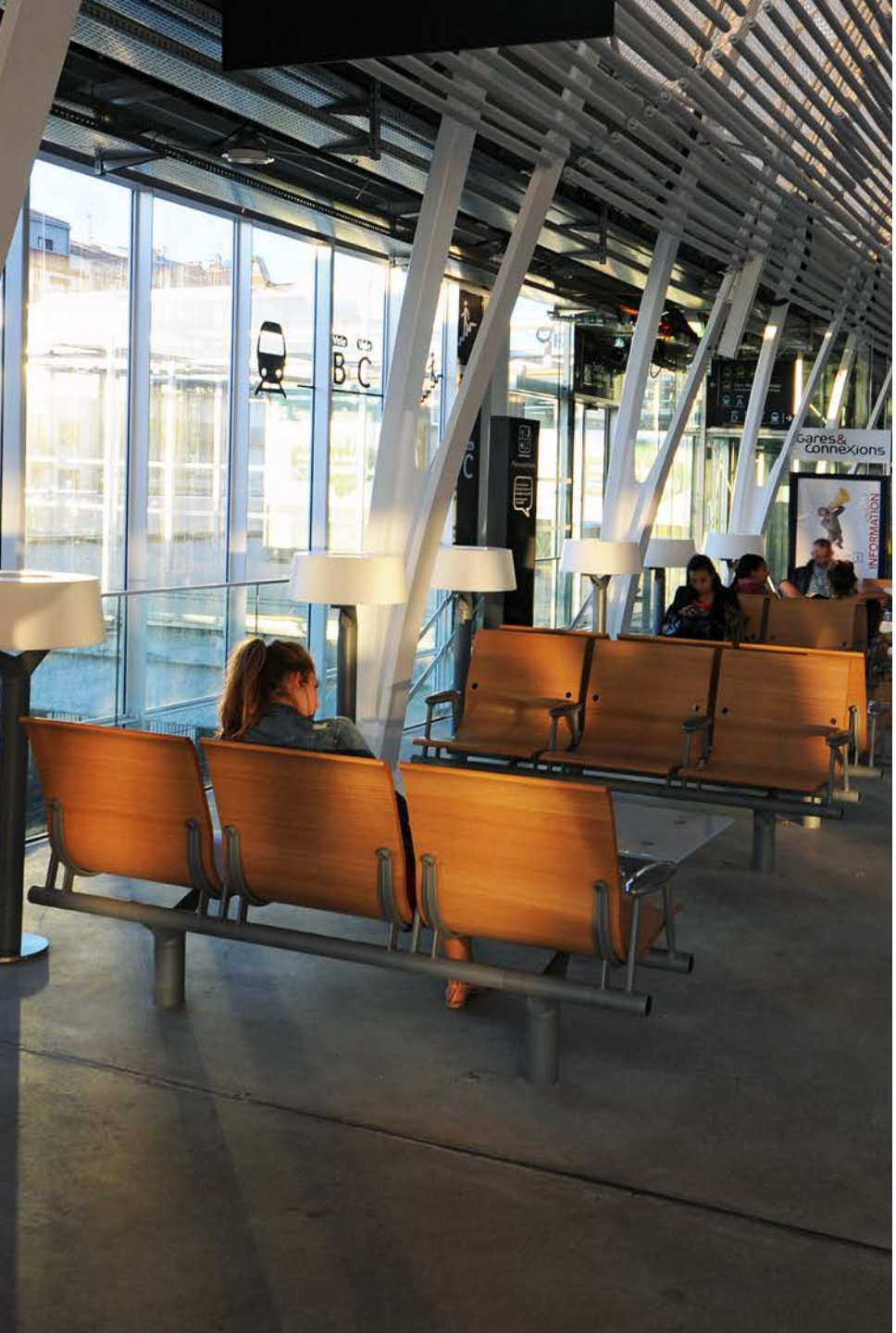

10 A
11 A
ÖBB
2016 014


Wien Hauptbahnhof

SNCB Railway Network - Belgium

Van Nuys Flyaway - USA

Atoche - Madrid

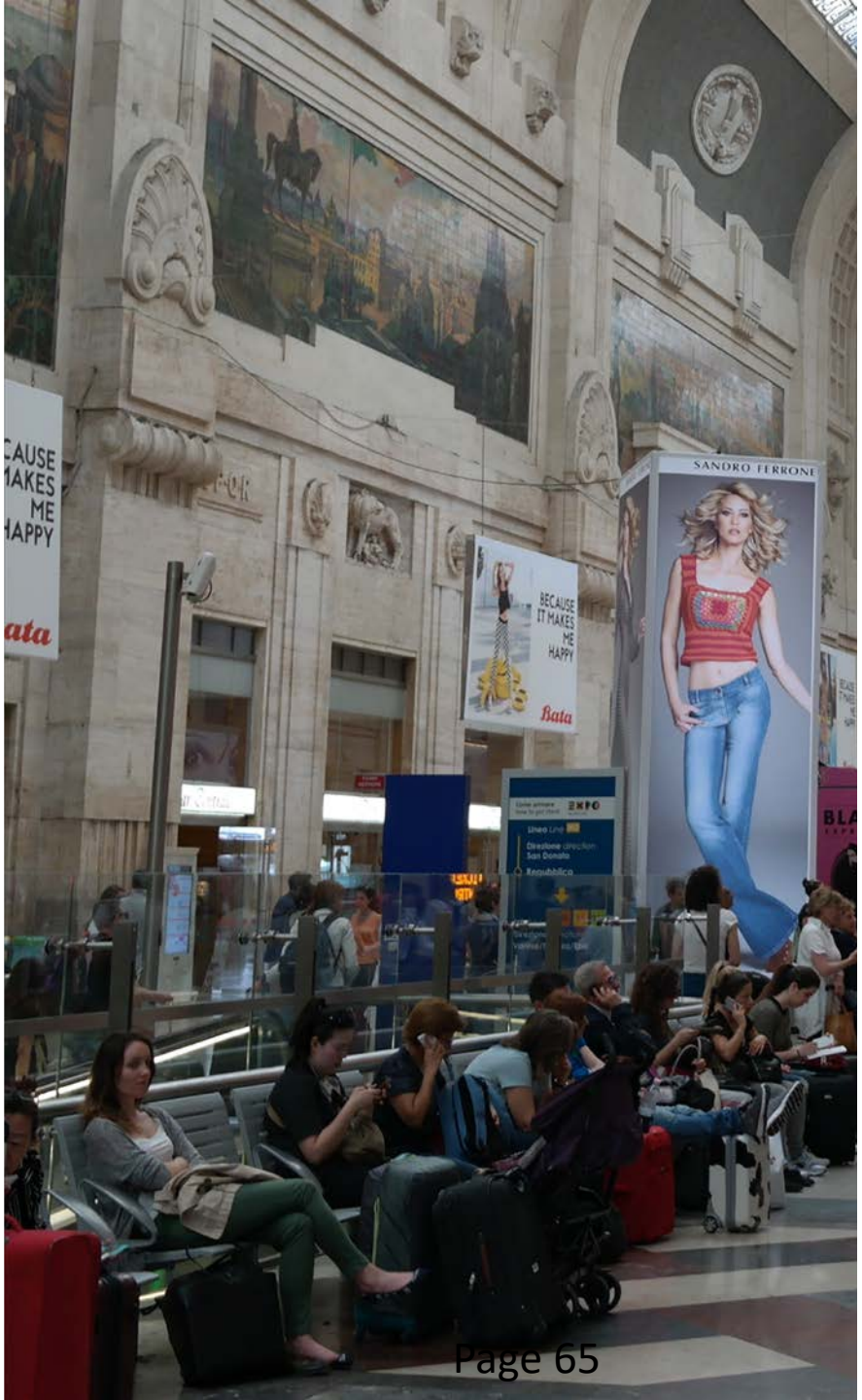


Montpellier Station - Montpellier


Places prioritaires

Zuidtangent - Netherlands

Nadi Airport - Fiji


SANDRO FERRONE
BECAUSE IT MAKES ME HAPPY
Bata

Duisburg Undergound - Germany

| contacts |

Tecno spa
via Milano 28,
22066 Mariano Comense (Co)
T + 39 031 75381
F + 39 031 7538220
www.tecnospa.com

OFFICIAL PARTNER
TERMINAL plus
Via Bolzano 78, 39011 Lana (IT)
M +39 345 3861685
M +39 340 6036287
info@terminalplus.eu
www.terminalplus.eu