

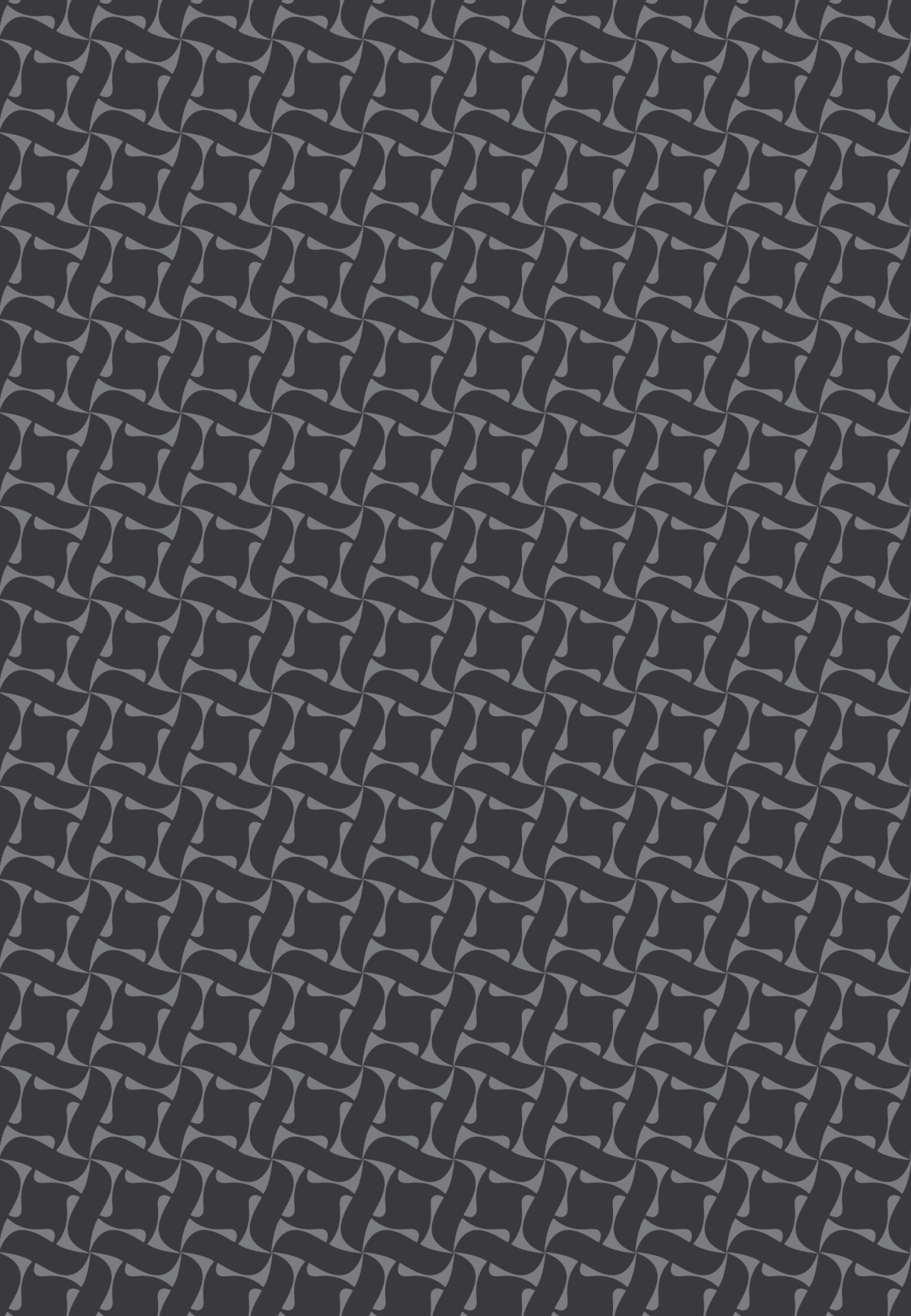


مصنع السماعيل لأنظمة المكاتب
AL ISMAIL OFFICE SYSTEM FACTORY

CHAIRS CATALOGUE

REV. 04







ALISMAIL OFFICE SYSTEM - AOS

ALISMAIL OFFICE SYSTEM - AOS is one of the pioneers in manufacturing & fabricating of steel furniture in kingdom of Saudi Arabia.

In 1972, the company began operations in a modest factory in Dammam, years later, ALISMAIL has become a major manufacturing company due to the remarkable growth it experienced from the start, nowadays Alismail Office System is now considered one of the biggest and more advanced company, and leader in producing top of the line and quality Steel Furniture.

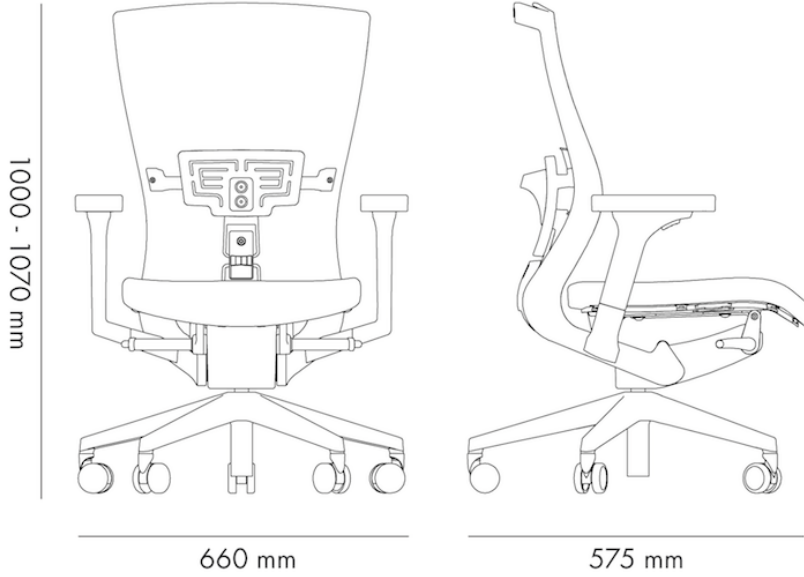
ALISMAIL also strive to maintain a quality work environment, which has a direct impact on the retention and productivity of our skilled employees. ALISMAIL is a model of excellence whose entrepreneurial performance and vitality have been rewarded with numerous prestigious awards.

Our commitment to sustainable development is also recognized in our industry. For all these reasons, we take great pride in presenting Alismail Office System to society, an industry leader and a contributor to the economic and social development of our communities — through its products, its success and its responsible vision.

OFFICE CHAIRS



Radius



E1



950 - 1020 mm



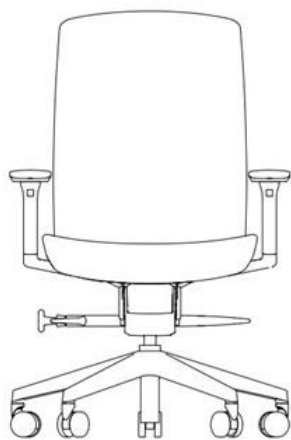
590 mm



650 mm



J2



668 mm



568mm

1014 - 1114 mm



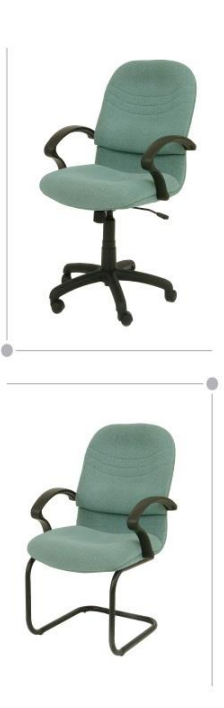
Alfa

High Back TD2451
Low Back TD2452
Visitor TD2453



Albert

High Back 2201
Low Back 2202
Visitor 2203



ART
New

High Back 111
Low Back 112
Visitor 113



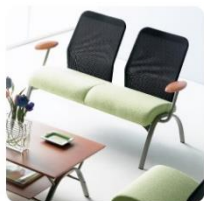
Space
New

High Back 1091
Low Back 1092
Visitor 1093



H2H

High Back 4401
Low Back 4402
Visitor Back 4403
Bench 4404



Eden/wa

INJECTED FOAM

High Back 4201
Low Back 4202
Visitor 4203



Eden

INJECTED FOAM

High Back 4301
Low Back 4302
Visitor 4303



Crown P

New

High Back 8881
Low Back 8882
Visitor 8883



Crown

New

High Back 3801
Low Back 3802
Visitor 3803



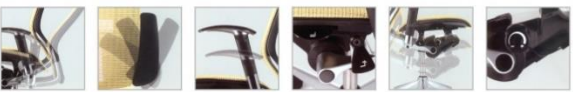
Contessa

High Back 4101
Low Back 4102



Baron

High Back 10101
Low Back 10102
Visitor 10103



Vienna

High Back 5301
Low Back 5302
Visitor 5303



Senator

High Back TD1651
Low Back TD1652
Visitor TD1653



Minister

High Back 1901
Low Back 1902
Visitor 1903



Relax
INJECTED FOAM

High Back 101
Low Back 102
Visitor 103



Kia

High Back 3901
Low Back 3902
Visitor 3903



Wave

High Back 201
Low Back 202
Visitor 203



Chicago
INJECTED FOAM

High Back 801
Low Back 802
Visitor 803



Roma

High Back 1801
Low Back 1802
Visitor 1803



Congress
New

High Back 3041
Low Back 3042
Visitor 3043



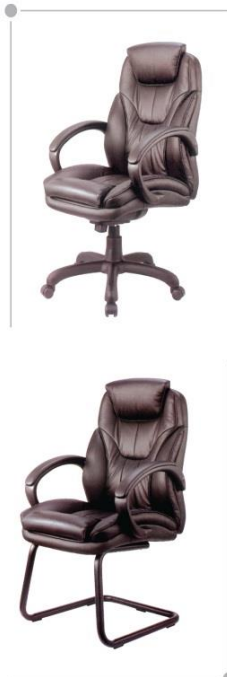
Mass
New

High Back 3051
Low Back 3052
Visitor 3053



Saila
New

High Back 3061
Low Back 3062
Visitor 3063



Still
New

High Back 3071
Low Back 3072
Visitor 3073



Magnum

New

High Back 4501
Low Back 4502
Visitor 4503



Magnum A

New

High Back 7771
Low Back 7772
Visitor 7773



Boston

New

High Back 5901
Low Back 5902
Visitor 5903



Boston A

New

High Back 7701
Low Back 7702
Visitor 7703



Pilot
New

High Back 1111
Low Back 1112
Visitor 1113



Max
New

High Back 9991
Low Back 9992
Visitor 9993



Spirit
New

High Back 3401
Low Back 3402
Visitor 3403



Vita
New

High Back 3301
Low Back 3302
Visitor 3303



Memory/ch

INJECTED FOAM

High Back 5701
Low Back 5702
Visitor 5703

Memory

INJECTED FOAM

High Back 5801
Low Back 5802
Visitor 5803



Larnaka/wa

High Back 5601
Low Back 5602
Visitor 5603

Mida

FOR EXPORT ONLY

High Back 10801
Low Back 10802
Visitor 10803



Verona/WA

High Back TD751
Low Back TD752
Visitor TD753



Verona

High Back TD651
Low Back TD652
Visitor TD653



Captonè/WA

High Back 5401
Low Back 5402
Visitor 5403



Captonè

High Back 2401
Low Back 2402
Visitor 2403



Gamma/WA

High Back TD1051
Low Back TD1052
Visitor TD1053



Gamma

High Back 1401
Low Back 1402
Visitor 1403



Victor/WA

High Back 601
Low Back 602
Visitor 603



Victor

High Back 1601
Low Back 1602
Visitor 1603



Elmas/CH

High Back 5501
Low Back 5502
Visitor 5503



Elmas

High Back 3601
Low Back 3602
Visitor 3603



Richmond/wa

High Back 1101
Low Back 1102
Visitor 1103



Ontario

High Back 401
Low Back 402
Visitor 403



Galaxy

High Back 301
Low Back 302
Visitor 303



Empire

High Back TD351
Low Back TD352
Visitor TD353



Comfort

High Back 3701
Low Back 3702
Visitor 3703



Summit

High Back 3201
Low Back 3202
Visitor 3203



Luxury WA

High Back 551WA
Low Back 552WA
Visitor 553WA



Luxury

High Back TD551
Low Back TD552
Visitor TD553



Ambassador

High Back 1501
Low Back 1502
Visitor 1503



Manager

High Back 2001
Low Back 2002
Visitor 2003



Montreal

High Back 501
Low Back 502
Visitor 503



King

High Back TD851
Low Back TD852
Visitor TD853



Elliot

High Back 5101
Low Back 5102
Visitor 5103



Wind

High Back 2901
Low Back 2902
Visitor 2903



Renna (upon order)



Real Leather



Fabric



Special Fabric (upon order)



Normal PVC



German Leather



Arms



Bases



MULT-PURPOSE CHAIRS





601-F NORMA



602-FS ALEX



801-FU GIORGIA



803-FS MIRAGE





904-AFU CARMEN



902-AFU PRATI



906-FU SHEILA



903-FU ALESSIA



901-FU LAILA



Wap





Athena

9001



Aqua

Iso

Metal Chair	TD9540
W/Arms	TD9541
W/Arms/Table	TD9542
W/arms/Table/Basket	TD9543
2 Seater	TD9544
3 Seater	TD9545
4 Seater	TD9546



Dream



Mega
New

H103



H203s



H8200s



H403



Agfa



Coco



Nara



Era

Single Seat 8001
Two Seats 8002
Three Seats 8003



Polo

Single Seat TD9510
Two Seats TD9510
Three Seats TD9510



Granada

Single Seat 8101
Two Seats 8102
Three Seats 8103



SOFAS



New

200/1
200/2
200/3



New

100/1
100/2
100/3



Model 400



Model 800



Model 600



Model 700



190
New

1 190/1 | 2 190/2 | 3 190/3



170s
New

1 170/1 | 2 170/2 | 3 170/3



480
New

1 480/1 | 2 480/2 | 3 480/3



402
New

1 402/1 | 2 402/2 | 3 402/3

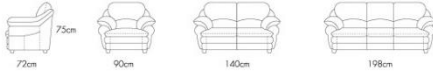


500
New

1
500/1

2
500/2

3
500/3



491
New

1
491/1

2
491/2

3
491/3



175

1
175/1

2
175/2

3
175/3



New

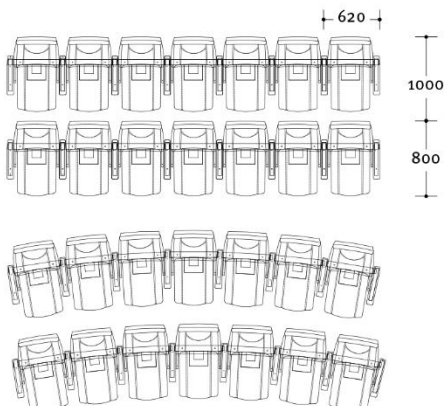
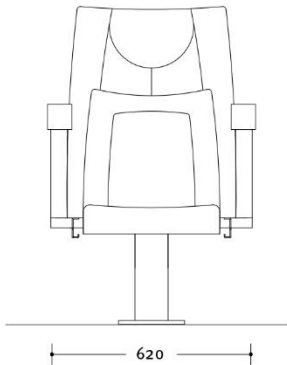
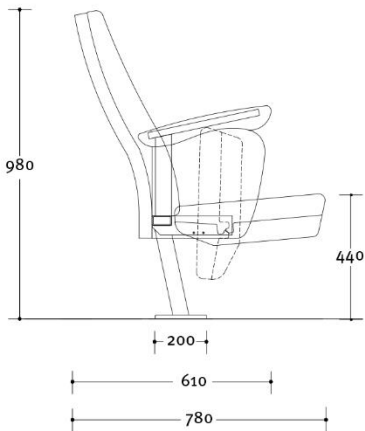
300/1
300/2
300/3



AUDITORIUM



Platinum



Design:

Designed on highly advanced computer simulation techniques, this Chair has a special S shape on the back rest that optimizes the space between rows & ensures comfort ability of user

Specifications:

Seat and back:

Made from fireproof cold-foamed high density polyurethane injected on a steel wire elastic spring.

Seat & Back Covers:

It has an injected molded polypropylene shells that completely protects the seat and the back rest.

Structure: Made of heavy duty powder coated metal.

Fabric:

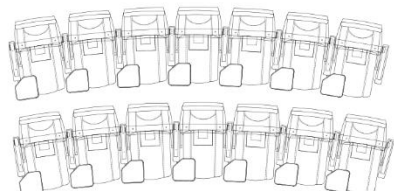
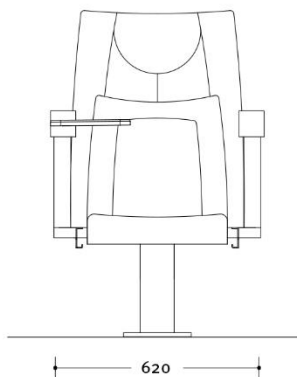
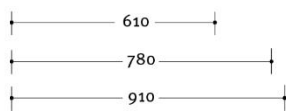
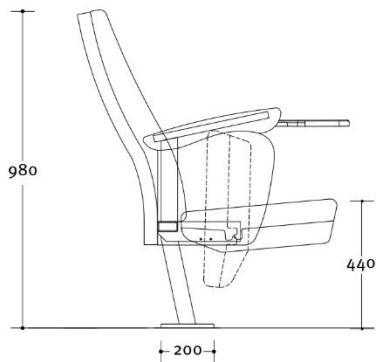
Made from high quality fire retardant fabric that meets EU standards:

- Corporation: 100% polyolefin.
- Abrasion resistance: Grade A tested in accordance with EN 14465 2003 with a 5 year Guarantee of wear ability (full details available).
- Flammability: Bs EN 1021 – 1 2006(Cigarette).

Note: Flammability performance is dependent on foam used.

- Light Fastness: 6 (ISO 105-B02 1999).
- Fastness to Rubbing: Wet 4 Dry 4 (ISO 105 x12 2002).
- Maintenance: Vacuum regularly Wipe clean with a damp cloth or shampoo using proprietary upholstery shampoo.

Platinum - TA



Designed on advanced computer simulation techniques, this Chair has a special S shape of the back rest optimizing the space between rows & ensures comfort ability of user

Specifications:

Seat and Back:

Made from fireproof cold-foamed high density polyurethane injected on a steel wire elastic spring.

Seat & Back Covers:

Injected with molded polypropylene shells, providing complete protection to the seat and back rest

Structure: The structure is made of heavy duty powder coated metal.

Fabric:

Made from high quality fire retardant fabric that meets EU standards:

- Corporation: 100% polyolefin
 - Abrasion Resistance: Grade a tested in accordance with EN 14465 2003 with a 5 year Guarantee of wear ability (full details available)
 - Flammability: Bs EN 1021 – 1 2006(Cigarette)
- Note: Flammability performance is dependent on foam used.
- Light Fastness: 6 (ISO 105-B02 1999)
 - Fastness to Rubbing: Wet 4 Dry 4(ISO 105 x12 2002)
 - Maintenance: Vacuum regularly and wipe clean with a damp cloth or shampoo using proprietary upholstery shampoo

Writing Tablet: Made of wooden, laminated, hidden inside the side arm).

Premier



Seat:

The inner seat frame made of sheet metal, 2 mm thick, supplied with two cylindrical solid pivots, to chive easily a replaceable tip – up seat with counter weight mechanism.

For more comfort, padded seat frame by a cut foam with the following features:

- Color: gray.
- Density: 28-29 Kg/m³.
- Tension force: max. 100N.
- Compression force: max. 126N
- Elongation max. 200%.

Seat is completely upholstered with Fabric, in high quality, special for Auditorium chairs.

Back Rest:

Back Panel, made of plywood pressed by special high frequency generator machines producing the final requested shape, padded with a cut foam with the same specs. as the seat.

Backrest is completely upholstered with high quality Fabric, suitable for Auditorium chairs.

Back rest supplied with cover made of (Polyurethane).

Pedestal Sides & Arm Rest:

Upper part (Arm rest) supplied with cover made of (Polyurethane).

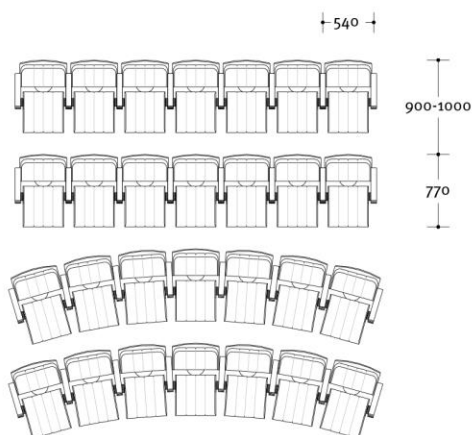
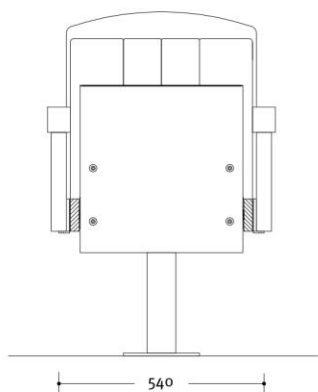
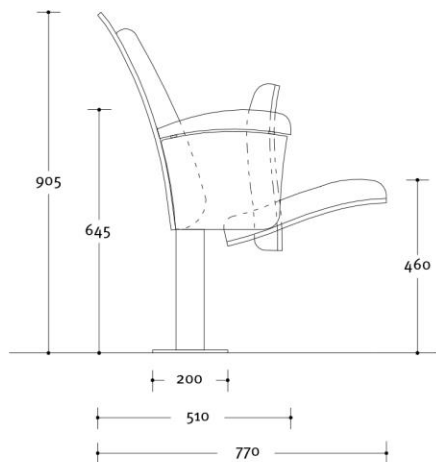
Lower part (Pedestal sides) made of powder coated formed metal sheet 1.5 mm thick, supplied with fixing piece fixed to the ground by using roll-plugs & screws.

Fabric:

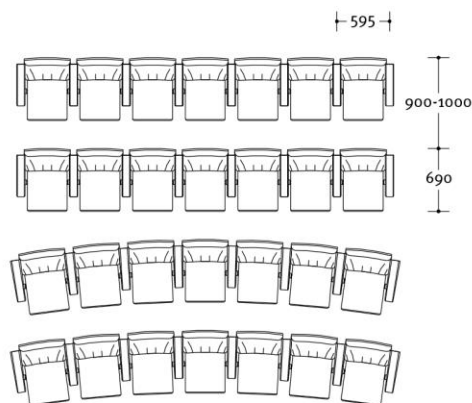
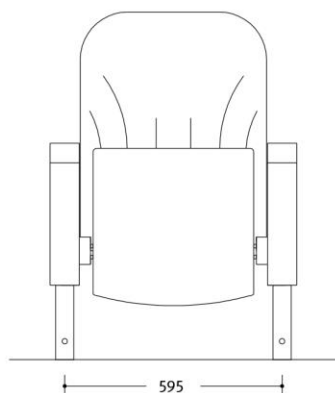
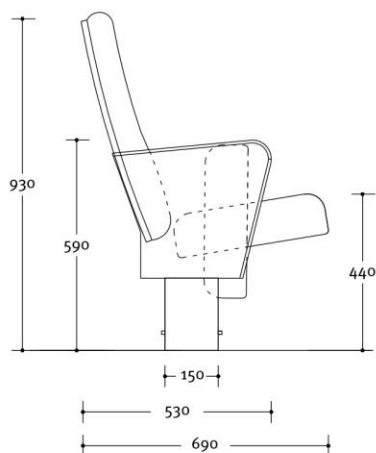
Imported from the UK with following features

Composition:

- 100% Polyolefin.
- Weight: 230 g/m² + 5%(320g/lin.m.+5%).
- Width: 140cm + 2% usable.
- Abrasion: Grade A tested in accordance with EN 14465 :2003
- Flammability: BS EN 1021- 1:2006 (Cigarette)
- Light fastness: 6 (Iso 105-B02:1999).
- Fastness to rubbing: Wet: 4 Dry: 4 (Iso 105- X12:2002).



Mega



Seat

The inner seat frame is made of sheet metal, 2 mm thick, supplied with two cylindrical solid pivots to a chive easily a replaceable tip – up seat with counter weight mechanism.

For more comfortable, seat frame padded by cut foam with following features:

- Color: gray.
- Density: 28-29 Kg/m³.
- Tension force: max. 100N.
- Compression force: max. 126N
- Elongation: max. 200%.

Seat is completely upholstered with high quality fabric, special for Auditorium chairs.

Back Rest:

Back rest, made of plywood pressed by special high frequency generators machines to produce the final requested shape, padded with cut foam with the same specifications as the seat.

Backrest is completely upholstered with high quality Fabric, suitable for auditorium chairs.

Pedestal Sides & Arm Rest

The upper part (arm rest) is made of machined wood padded with cut foam and upholstered with fabric & supplied with lining made of varnished multilayered beech wood from the upper & front side.

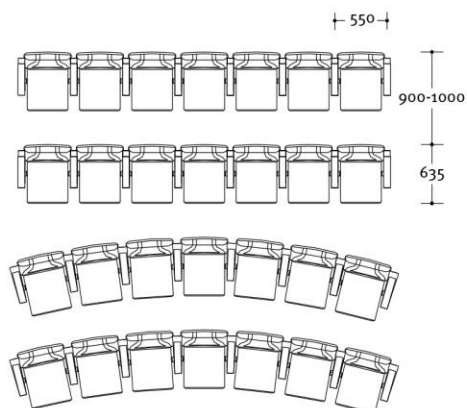
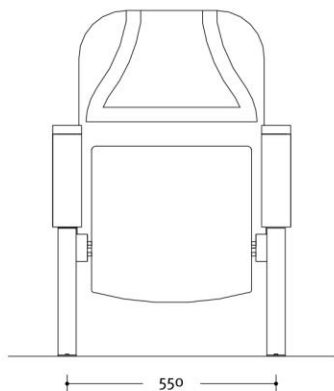
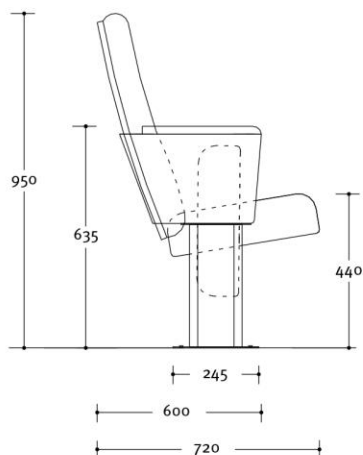
The lower part (pedestal sides) is made of powder coated formed metal sheet 1.5mm thick.

Fabric:

Imported from the UK with following features Composition:

- 100% Polyolefin.
- Weight: 230 g/m² + 5%(320g/lin.m.+5%).
- Width: 140cm + 2% usable.
- Abrasion: Grade A tested in accordance with EN 14465 :2003
- Flammability: BS EN 1021- 1 :2006 (Cigarette)
- Light fastness: 6 (Iso 105-B02:1999).
- Fastness to rubbing: Wet:4 Dry: 4 (Iso 105- x12:2002).

Venus



Seat

The inner seat frame is made of sheet metal, 2 mm thick, supplied with two cylindrical solid pivots to a chive easily a replaceable tip – up seat with counter weight mechanism.

For more comfort, the seat frame is padded by cut foam with the following features:

- Color: gray.
- Density: 28-29 Kg/m³.
- Tension force: max. 100N.
- Compression force: max. 126N
- Elongation: max. 200%.

Seat is completely upholstered with high quality fabric for Auditorium chairs.

Back Rest:

Back rest is made of plywood, pressed by special high frequency generator machines to produce the final requested shape, padded with cut foam with the same specs as the seat.

Backrest is completely upholstered with high quality Fabric, suitable for Auditorium chairs. Back rest is supplied with beech veneers cover.

Pedestal Sides & Arm Rest:

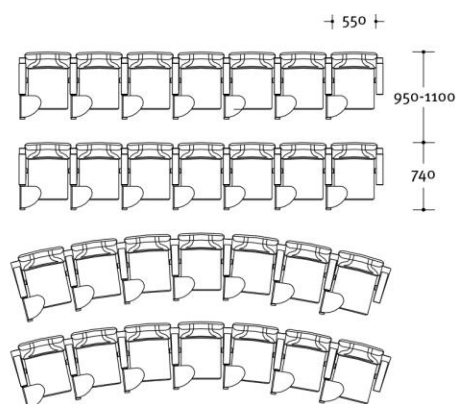
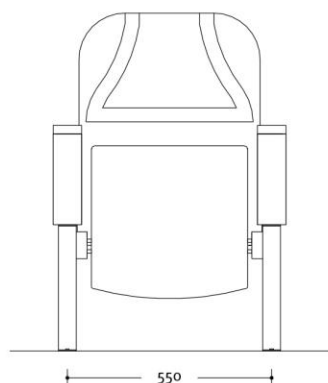
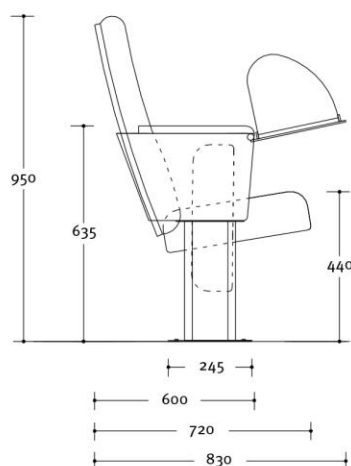
Upper parts (Arm rest) are supplied with a cover made of beech veneers pressed by special high frequency generator machines. Lower part (Pedestal sides) made of powder coated formed metal sheet 0.9 mm thick, is supplied with a fixing piece fixed to the ground by using roll-plugs & screws.

Fabric:

Imported from the UK with following features
Composition:

- 100% Polyolefin.
- Weight: 230 g/m² + 5%(320g/lin.m.+5%).
- Width: 140cm + 2% usable.
- Abrasion: Grade A tested in accordance with EN 14465 :2003
- Flammability: BS EN 1021- 1 :2006 (Cigarette)
- Light fastness: 6 (Iso 105-B02:1999).
- Fastness to rubbing: Wet:4 Dry: 4 (Iso 105- x12:2002).

Venus - TA



Seat:

The inner seat frame is made of sheet metal, 2 mm thick, supplied with two cylindrical solid pivots to a chive easily a replaceable tip – up seat with counter weight mechanism. For more comfort, the seat frame is padded by cut foam with the following features:

- Color gray.
- Density: 28-29 Kg/m³.
- Tension force: max. 100N.
- Compression force: max. 126N
- Elongation: max. 200%.

Seat is completely upholstered with high quality fabric for Auditorium chairs.

Back Rest:

Back rest is made of plywood pressed by special high frequency generator machines to produce the final requested shape, padded with cut foam with the same specs as the seat.

Backrest is completely upholstered with Fabric, in high quality, suitable for Auditorium chairs. Back rest supplied with beech veneers cover.

Pedestal Sides & Arm Rest:

Upper part (Arm rest) supplied with cover made of beech veneers pressed by special high frequency generator machines. Armrest is designed to have a folding writing pad.

Lower part (Pedestal sides) is made of a powder coated formed metal sheet 0.9 mm thick, padded with fabric, supplied with fixing piece fixed to the ground by using roll-plugs & screws.

Writing pad:

Made of wood and laminated by the HPL on both sides, hidden inside the Arm rest.

Fabric:

Imported from the UK with following features

Composition:

- 100% Polyolefin.
- Weight: 230 g/m² + 5%(320g/lin.m.+5%).
- Width: 140cm + 2% usable.
- Abrasion: Grade A tested in accordance with EN 14465 :2003
- Flammability: BS EN 1021- 1 :2006 (Cigarette)
- Light fastness: 6 (Iso 105-B02:1999).
- Fastness to rubbing: Wet:4 Dry: 4 (Iso 105- x12:2002).

Flame



Seat:

The inner seat frame is composed of machined plywood & hard wood, supplied with two cylindrical solid pivots to a chive easily a replaceable tip – up seat with counter weight mechanism. For more comfortable, seat frame supplied with Rubber straps & padded by cut foam with following features:

- Color gray.
- Density: 28-29 Kgr/m³.
- Tension force: max. 100N.
- Compression force: max. 126N
- Elongation: max. 200%.

Seat is completely upholstered with high quality fabric for Auditorium chairs.

Back Rest:

Back frame is composed of multi layered wood panel (in two directions), with trimmings of hard wood, padded with cut foam with the same specs as the seat.

Backrest is completely upholstered with high quality fabric, in high quality for auditorium chairs.

Pedestal Sides & Arm Rest:

Upper parts (Arm rest) are made of machined wood, padded with cut foam & completely upholstered with fabric.

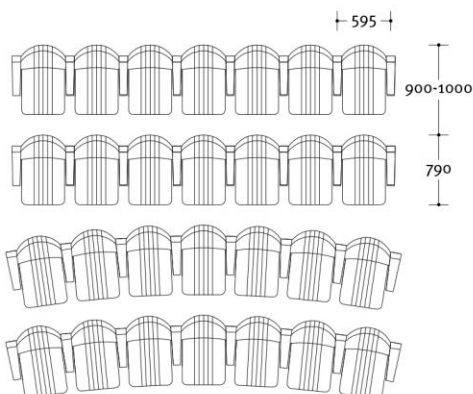
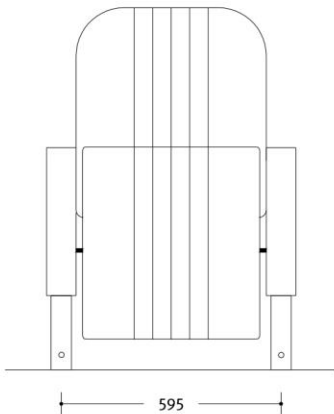
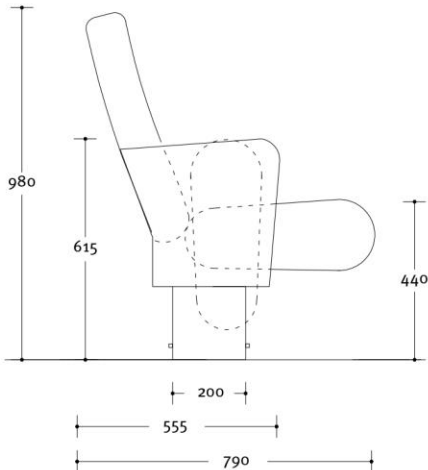
Lower parts (Pedestal sides) are made of powder coated formed metal sheet 2mm thick, supplied with fixing piece fixed to the ground by using roll-plugs & screws.

Fabric:

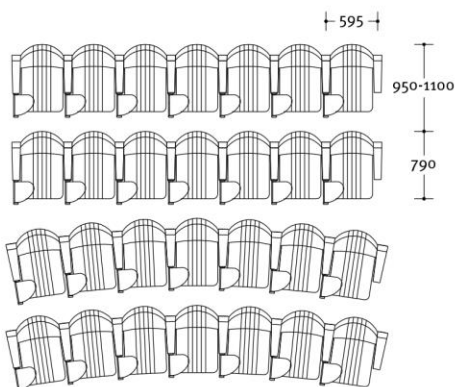
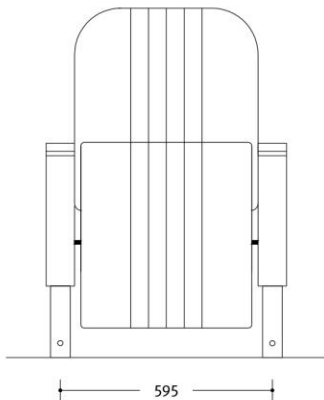
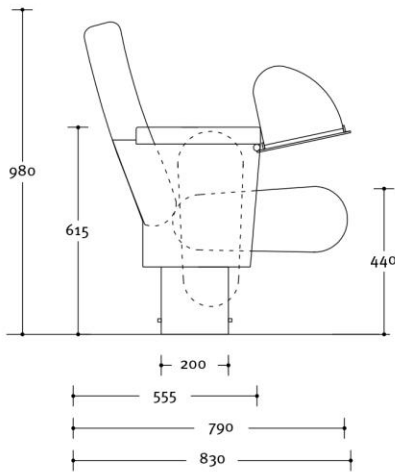
Imported from the UK with following features

Composition:

- 100% Polyolefin.
- Weight: 230 g/m² + 5%(320g/lin.m.+5%).
- Width: 140cm + 2% usable.
- Abrasion: Grade A tested lin accordance with EN 14465 :2003
- Flammability: BS EN 1021- 1 :2006 (Cigarette)
- Light fastness: 6 (Iso 105-B02:1999).
- Fastness to rubbing: Wet:4 Dry: 4 (Iso 105- x12:2002).



Flame - TA



Sea

The inner seat frame is composed of machined plywood & hard wood, supplied with two cylindrical solid pivots to a chive easily replaceable tip – up seat with counter weight mechanism.

For more comfortable, seat frame supplied with Rubber straps & padded by cut foam with following features:

- Color gray.
- Density 28-29 Kg/m³.
- Tension force max. 100N.
- Compression force max. 126N
- Elongation max. 200%.

Seat is completely upholstered with Fabric, in high quality, special for Auditorium chairs.

Back Rest:

Back frame is composed of multi layered wood panel (in two directions), with trimmings of hard wood, padded with cut foam with the same specs. as in seat.

Backrest is completely upholstered with Fabric, in high quality, suitable for Auditorium chairs.

Pedestal Sides & Arm Rest:

Upper part (Arm rest) made of machined wood, padded with cut foam & completely upholstered with fabric.

Arm is arranged for mounting, Translation or Auditing device. Lower part (Pedestal sides) made of powder coated formed metal sheet 2mm thick, supplied with fixing piece fixed to the ground by using roll-plugs & screws.

Writing pad:

Made of wood, laminated by the HPL on both sides & disappearing inside the Arm rest.

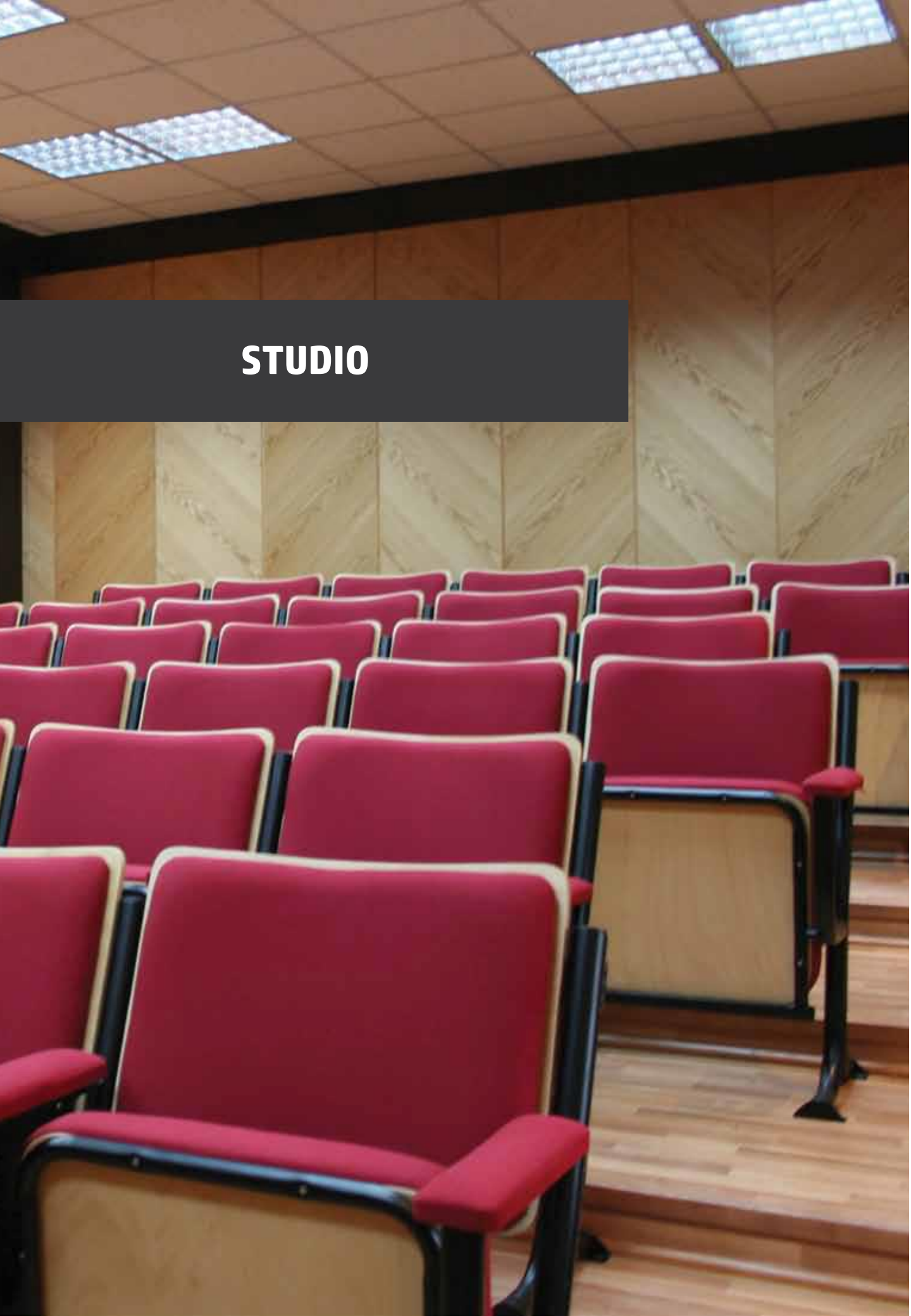
Fabric:

Imported from the UK with following features

Composition:

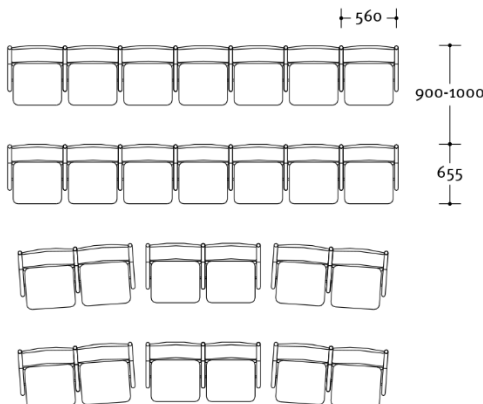
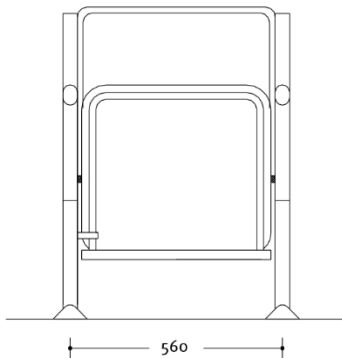
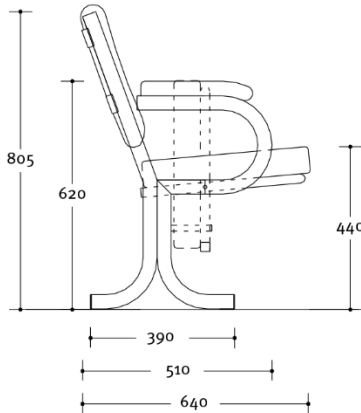
- 100% Polyolefin.
- Weight :- 230 g/m² + 5%(320g/lin.m.+5%).
- Width :- 140cm + 2% usable.
- Abrasion :- Grade A tested lin accordance with EN 14465 :2003
- Flammability :- BS EN 1021- 1 :2006 (Cigarette)
- Light fastness : 6 (Iso 105-B02:1999).
- Fastness to rubbing :- Wet:4 Dry: 4 (Iso 105-x12:2002).

STUDIO



Studio

this chair is ideal for use in multipurpose venues, small theatres, TV studios and educational environments



Seat:

The seat frame is composed of steel pipes, 25mm dia.& machined wood. Seat frame supplied with cylindrical solid pivots to achieve easily replaceable tip-up seat with counter weight mechanism.

For extra durability & comfort, seat padded with cut foam with following features:

- Color gray.
- Density 28-29 Kgr/m³.
- Tension force max. 100N.
- Compression force max. 126N
- Elongation max. 200%.

The seat eat is completely upholstered with Fabric, in high quality, special for Auditorium chairs.

Back Rest:

Back Panel is made of plywood pressed by special high frequency generators machines to have a final requested shape.

Backrest padded with cut foam with the same specs. as in seat. Backrest is completely upholstered with Fabric, in high quality, suitable for Auditorium chairs.

Metal Structure & Arm Rest:

Armrest made of machined wood, padded with cut foam, & completely upholstered with Fabric.

Metal structure made of Powder Coated formed pipe, 38mm dia. with fixing piece fixed to the ground by using roll-plugs & screws.

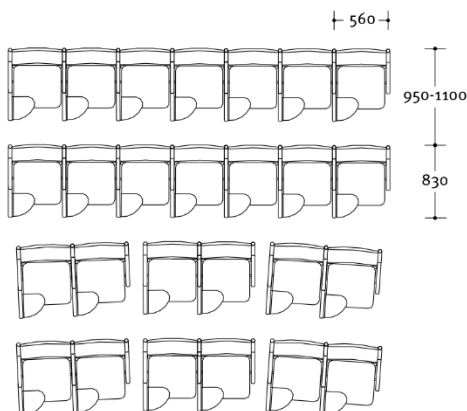
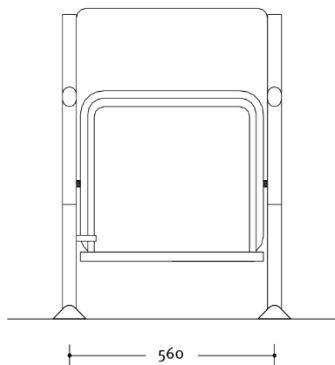
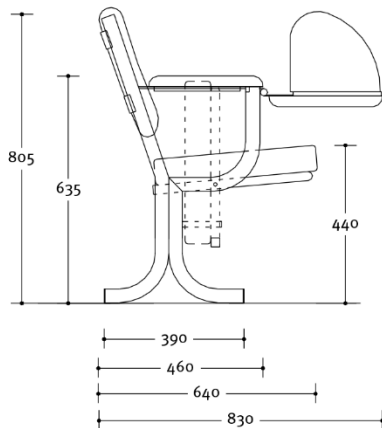
Fabric:

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- Width : 140cm + 2% usable.
- Abrasion : Grade A tested lin accordance with EN 14465 :2003
- Flammability : BS EN 1021- 1 :2006 (Cigarette)
- Light fastness : 6 (Iso 105-B02:1999).
- Fastness to rubbing : Wet:4 Dry: 4 (Iso 105- x12:2002).

Studio - TA

this chair is ideal for use in multipurpose venues, small theatres, TV studios and educational environments



Seat:

The seat frame is composed of steel pipes, 25mm dia. & machined wood. Seat frame supplied with cylindrical solid pivots to achieve easily replaceable tip – up seat with counter weight mechanism.

For extra durability & comfort, seat padded with cut foam with following features:

- Color gray.
- Density 28-29 Kgr/m³.
- Tension force max. 100N.
- Compression force max. 126N
- Elongation max. 200%.

Seat is completely upholstered with Fabric, in high quality, special for Auditorium chairs.

Back Rest:

Back Panel is made of plywood pressed by special high frequency generators machines to have a final requested shape.

Backrest padded with cut foam with the same specs. as in seat. Backrest is completely upholstered with Fabric, in high quality, suitable for Auditorium chairs.

Metal Structure & Arm Rest:

Armrest made of machined wood, padded with cut foam, & completely upholstered with Fabric.

Metal structure made of Powder Coated formed pipe, 38mm dia. with fixing piece fixed to the ground by using roll-plugs & screws.

Writing Pad:

Made of wood, laminated by the HPL on both sides & foldable.

Fabric:

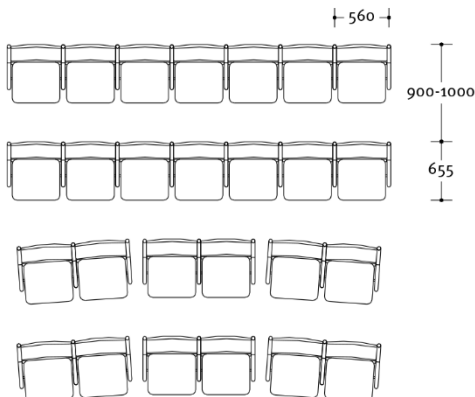
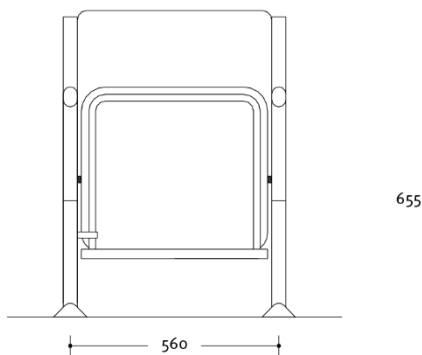
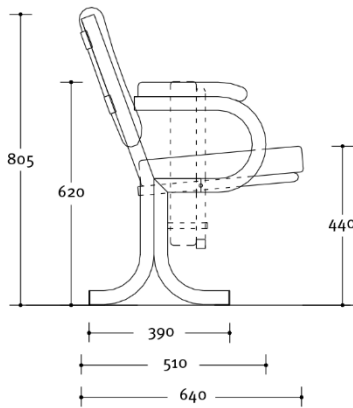
Imported from the UK with following features

Composition:

- 100% Polyolefin.
- Weight :- 230 g/m² + 5% (320g/lin.m.+5%).
- Width :- 140cm + 2% usable.
- Abrasion :- Grade A tested in accordance with EN 14465 :2003
- Flammability :- BS EN 1021- 1 :2006 (Cigarette)
- Light fastness : 6 (Iso 105-B02:1999).
- Fastness to rubbing :- Wet:4 Dry: 4 (Iso 105- x12:2002).

Studio - W

this chair is ideal for use in multipurpose venues, small theatres, TV studios and educational environments



Seat:

Seat frame is composed of steel pipes, 25mm dia. & machined wood. Seat frame supplied with cylindrical solid pivot to achieve easily replaceable tip – up seat with counter weight mechanism.

For extra durability & comfort, seat padded with cut foam with following specs. :

- Color gray.
- Density 28-29 Kgr/m³.
- Tension force max. 100N.
- Compression force max. 126N
- Elongation max. 200%.

Seat supplied with beech wood veneer from the bottom & completely upholstered with Fabric, in high quality, suitable for Auditorium chairs.

Back Rest:

Back Panel, made of beech wood veneer pressed by special high frequency generators machines to have a final requested shape. Back panel used to fix the backrest, which padded with cut foam with the same specs. as in seat.

Backrest is completely upholstered with Fabric, in high quality, suitable for Auditorium chairs

Metal Structure & Arm Rest:

Armrest made of machined wood, padded with cut foam, & completely upholstered with Fabric.

Metal structure made of Powder Coated formed pipe, 38mm dia. with fixing piece fixed to the ground by using roll-plugs & screws.

Fabric:

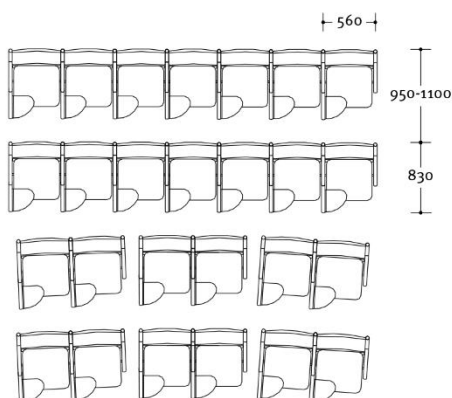
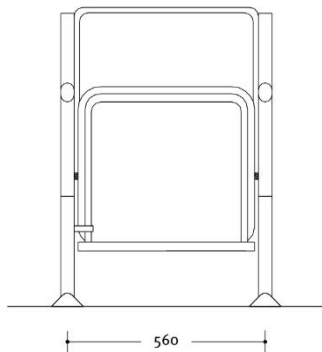
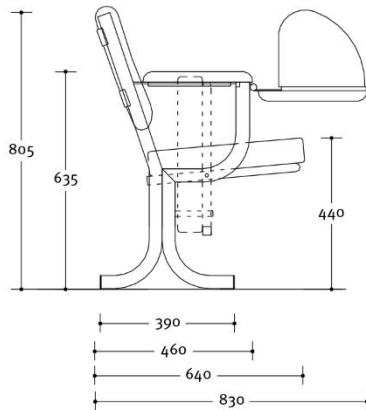
Fabric: Imported from the UK with following features

Composition:

- 100% Polyolefin.
- Weight: 230 g/m² + 5% (320g/lin.m.+5%).
- Width: 140cm + 2% usable.
- Abrasion: Grade A tested in accordance with EN 14465 :2003
- Flammability: BS EN 1021- 1 :2006 (Cigarette)
- Light fastness: 6 (Iso 105-B02:1999).
- Fastness to rubbing: Wet:4 Dry: 4 (Iso 105- x12:2002).

Studio - W/TA

this chair is ideal for use in multipurpose venues, small theatres, TV studios and educational environments



Seat:

The seat frame is composed of steel pipes, 25mm dia. & machined wood. Seat frame supplied with cylindrical solid pivot to achieve easily replaceable tip – up seat with counter weight mechanism.

For extra durability & comfort, seat padded with cut foam with following specs. :

- Color gray.
- Density 28-29 Kgr/m³.
- Tension force max. 100N.
- Compression force max. 126N
- Elongation max. 200%.

Seat supplied with beech wood veneer from the bottom & completely upholstered with Fabric, in high quality, suitable for Auditorium chairs.

Back Rest:

Back Panel base, made of beech wood veneer pressed by special high frequency generators machines to have a final requested shape

Back panel used to fixed the backrest, which padded with cut foam with the same specs. as in seat.

Backrest is completely upholstered with Fabric, in high quality, suitable for Auditorium chairs.

Metal Structure & Arm Rest:

Armrest made of machined wood, padded with cut foam, & completely upholstered with Fabric.

Metal structure made of Powder Coated formed pipe, 38mm dia. with fixing piece fixed to the ground by using roll-plugs & screws.

Writing pad:

Made of wood, laminated by HPL on both sides & Foldable.

Fabric:

Imported from the UK with following features Composition:

- 100% Polyolefin.
- Weight: 230 g/m² + 5%(320g/lin.m.+5%).
- Width: 140cm + 2% usable.
- Abrasion: Grade A tested in accordance with EN 14465 :2003
- Flammability: BS EN 1021- 1 :2006 (Cigarette)
- Light fastness: 6 (Iso 105-B02:1999).
- Fastness to rubbing: Wet:4 Dry: 4 (Iso 105- x12:2002).

STADIUMS SEATS



Zenith



Drawing shows tread fixed chair. Height measurements are taken at seat centre. All dimensions are nominal.

Seat widths

450, 480, 500, 520mm

Fixing methods

Tread fixed, riser fixed, beam mounted (tread or riser fixed), fold-down (for TX Telescopic Platforms) or matrix (for flat floor configurations).

Finishes

Frame

Metal parts in epoxy powder coat, silver grey RAL 9006.
Other colours available on special request,
Tube end plugs in grey RAL 7043.

Seat and back mouldings

Blue RAL 5007, red RAL 3003, green RAL 6000. Other colours available on special order.

Armrests / Leg top caps (for chairs with no arms)

Grey RAL 7040

Specification

Seat

Blow moulded double skinned UV stabilised high density polyethylene.
Exposed surfaces have textured finish.

Backrest

Blow moulded double skinned UV stabilised high density polyethylene.
Exposed surfaces have textured finish.

Chair frame

Fabricated steel construction with associated steel pressings for fixing seat and back.

Chair rail (aluminium rail model only)

Extruded aluminium

Seat tip up mechanism

Innovative cast aluminium pivot. The seat pan automatically tips when not in use. Entire mechanism is housed in a protection cover for safety, preventing any possibility of finger entrapment.

Armrest

Optional armrest in injection moulded ABS.

Tube end plugs

Injection moulded polyethylene.

Standards

Strength and stability

Satisfies the requirements of BS EN 12727:2000 Grade 4 (severe).

Flammability

The standard UV stabilised mouldings pass BS 5852 1990 (sources BS EN 1021-0 and BS EN 1021-1). Flame retardant polypropylene mouldings, which comply with BS 5852 pt 2 ignition source 5 are also available in certain colours at extra cost.

Options and accessories

- Padded seat insert (450mm wide chair only)
- Seat number or sponsor's plaque
- Aisle letters

Zenith Standard Colours





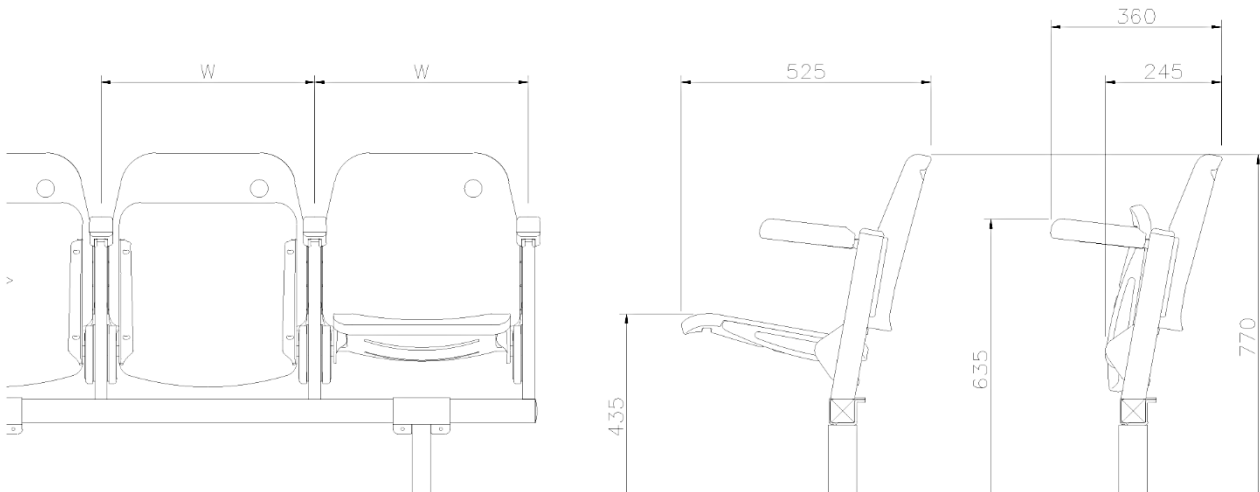
Alpha

Description

A durable and highly versatile plastic chair designed for use in stadia, multipurpose venues, schools and colleges.

Features

- Ergonomically designed, double skinned, blow moulded plastic seat and backrest
- Comfort with good lumbar support
- Slim profile for safe and easy access
- Enclosed spring-tip mechanism for safety
- Durable pressed steel frame
- Ideal for use on TX platform systems
- Two year guarantee



Drawing shows beam mounted (tread fixed) chair. Height measurements are taken at chair centre. All dimensions are nominal.

Fixing methods

Tread fixed, riser fixed, beam mounted (tread or riser fixed), fold-down (for TX Telescopic Platforms) or matrix (for flat floor configurations).

Seat widths

450, 490, 510mm

Finishes

Metal parts

Epoxy powder coat, matt black RAL 9005. Other colours available on special request,

Seat and back mouldings

Red UV 665(RAL 3000), blue UV641 (RAL 5017), green UV6252 (RAL 6016)

Armrests

Black RAL 9005.

Other colours are available on special order.



Abacus



Features

- Ergonomic seat and backrest provide support and comfort
- Gravitational tip-mechanism means the seat folds neatly away
- Slim profile for wide walkways and safe and easy access
- Enclosed spring-tip mechanism for safety
- Durable steel stanchions
- Blow moulded polypropylene seat and backrest
- Rail mounted design allows flexible positioning, fast installation and future-proof layouts
- Exceptional strength: certified to EN12727 Level 4
- Three comfort levels: Bronze Silver and Gold
- High standards of flamability certification

Fixing methods

Tread fixed, with legs and a beam. Or riser fixed, on a bracket and beam (tread or riser fixed).

Finishes

Metal parts

Epoxy powder coat, Grey RAL 7043. Other colours available on speacial request,

Seat and back mouldings

Red UV 665(RAL 3000), blue UV641 (RAL 5017), green UV6252 (RAL 6016)

Seat widths

Seat width

Minimum 465mm without armrests

Minimum 535mm with armrests

Chair height: 816mm

Open depth: Bronze/Silver: 513mm Gold: 521mm

Closed depth: Bronze/Silver: 273mm Gold: 277mm

Minimum row rise on telescopic platforms: 300mm

Specification

Seat

Blow moulded double skinned UV stabilised high density polyethylene. Exposed surfaces have textured finish.

Backrest

Blow moulded double skinned UV stabilised high density polyethylene. Exposed surfaces have textured finish.

Chair frame

Fabricated steel construction with associated steel pressings for fixing seat and back.

Chair Weight Approx. 5.5kg

Seat tip up mechanism

Heavy gauge steel pressing enclosing torsion spring. The seat pan automatically tips when not in use. Entire mechanism is housed in a protection cover for safety, preventing any possibility of finger entrapment.

Armrest

Optional armrest in blow moulded double skinned UV stabilised high density polyethylene, colour grey.

Tube end plugs

Injection moulded low density polyethylene.



Abacus Bronze

HEADQUARTER LOCATION

**Alismail Group Industrial Complex
Block # 4 Ibn Zahr Street in 1st Industrial City,
Dammam, Saudi Arabia**

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Tel : +966 13 8472167**

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 **alismail@alismail.com**

w w w . a l i s m a i l . c o m