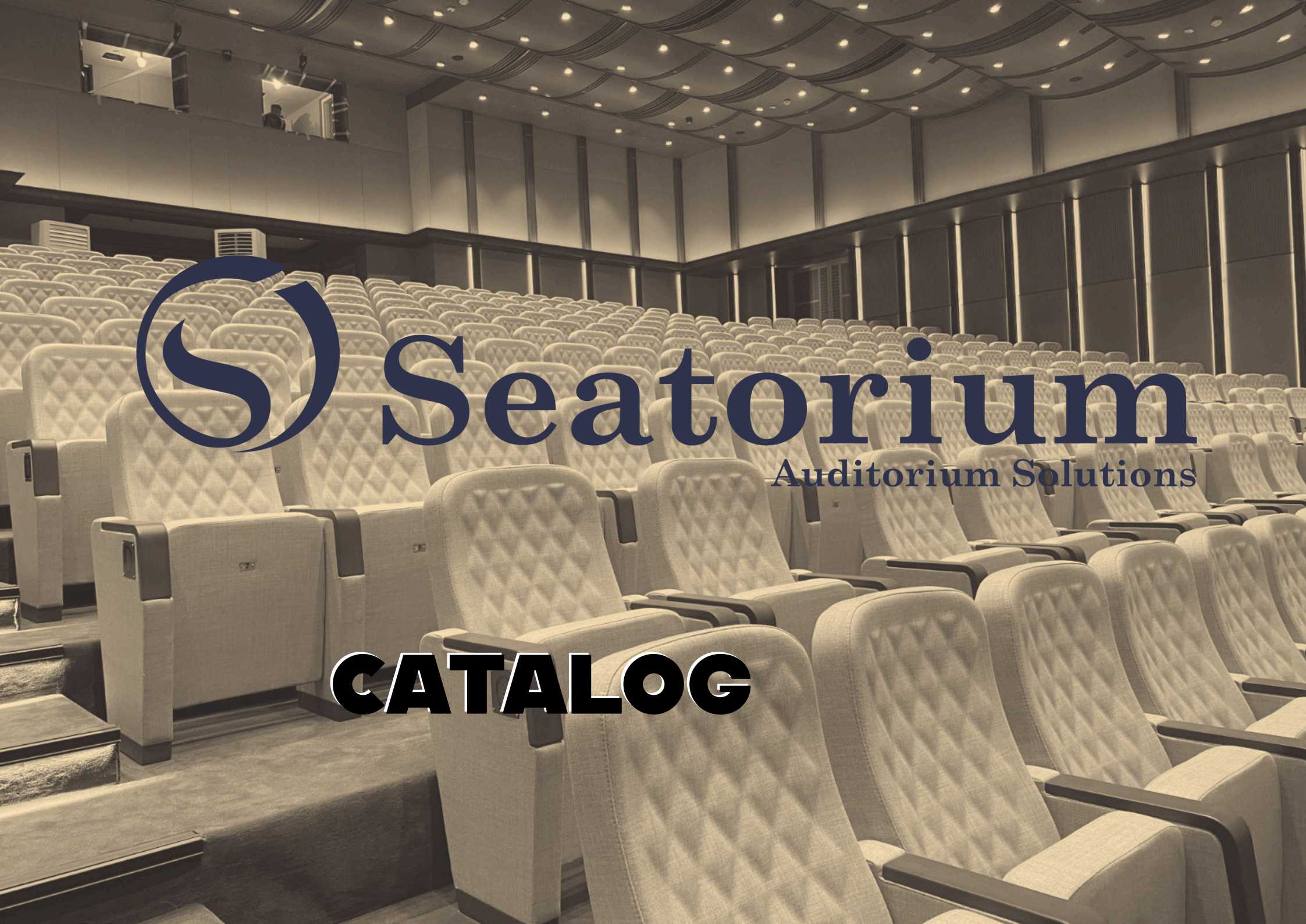




Seatorium

Auditorium Solutions

CATALOG



<i>Akon Series</i>	: 3-23	<i>Loren Series</i>	: 86-94
<i>Almera Series</i>	: 24-27	<i>Majestic Series</i>	: 95-96
<i>Alteza Series</i>	: 28-55	<i>Pablo Series</i>	: 97-126
<i>Asterion Series</i>	: 56-57	<i>Phantom Series</i>	: 127-139
<i>Bolton Series</i>	: 58-68	<i>Picasa Series</i>	: 141-194
<i>Drona Series</i>	: 69-75	<i>Polos Series</i>	: 195-212
<i>Everest Series</i>	: 76-79	<i>Presto Series</i>	: 213-215
<i>Granada Series</i>	: 80-81	<i>Sapphire Series</i>	: 216-225
<i>Heka Series</i>	: 82-83	<i>Setonya Series</i>	: 226-227
<i>Lidya Series</i>	: 84-85	<i>Teon Series</i>	: 228-249



Seatrest and Backrest

Seatrest and Backrest are manufactured from polyurethane material in aluminum molds which are designed in accordance to the human anatomy and have the standart of $50 \pm 10\%$ densty and Mvss 302 fire behaviour. Seatrest and Backrest have a durable inner skeleton made of metal profile. Seatrests are manufactured as to have self-closing weight-centered mechanism.

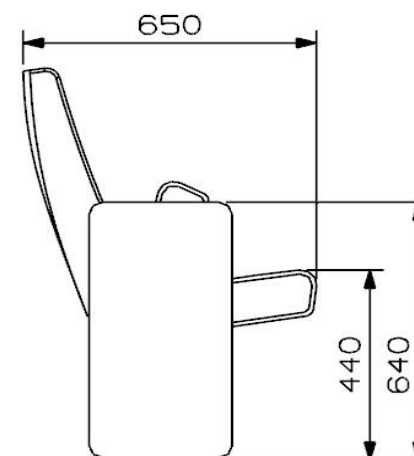
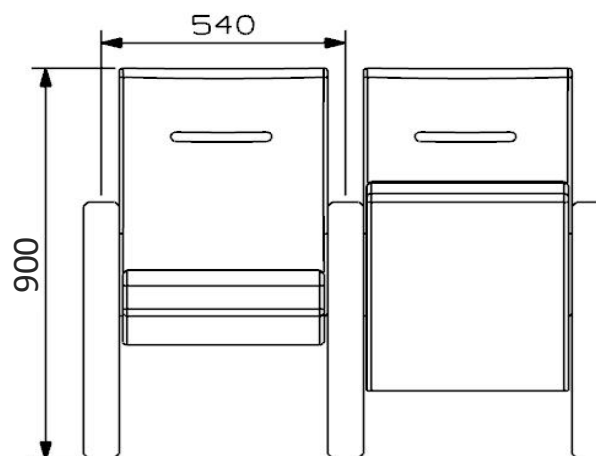
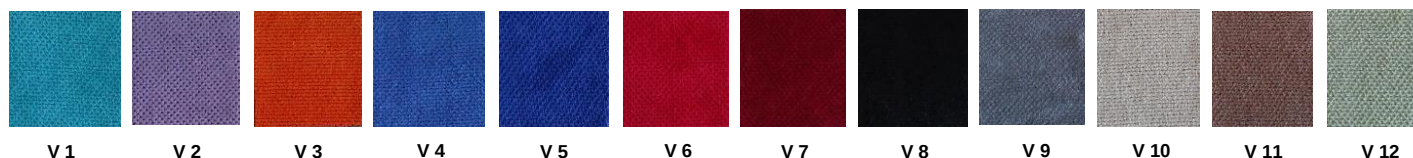
Foot and Armrest

Legs are made of 18 mm thickness MDF and coated on with beech material, and joint points are combining with 45 degree angle. The armrest is made of polished wooden from beech material. Armrests between the seats are used as a common. The connection parts of the seats to the floor are made of 6 mm thick metal part. Seats are fixed to the ground with 2 feet.

Upholstery

The upholstery fabric is 100% polyester, has resistant to friction, non-flammable and have fastness properties. Friction Strength: 60,000 cycles. Weight: 285 gr / m2. Seatrest and backrest are covered with fabric.

FABRIC COLOR OPTIONS







Seatrest and Backrest

Seatrest and Backrest are manufactured from polyurethane material in aluminum molds which are designed in accordance to the human anatomy and have the standard of $50 \pm 10\%$ density and Mvss 302 fire behaviour.

Seatrest and Backrest have a durable inner skeleton made of metal profile. Seatrests are manufactured as to have self-closing weight-centered mechanism.

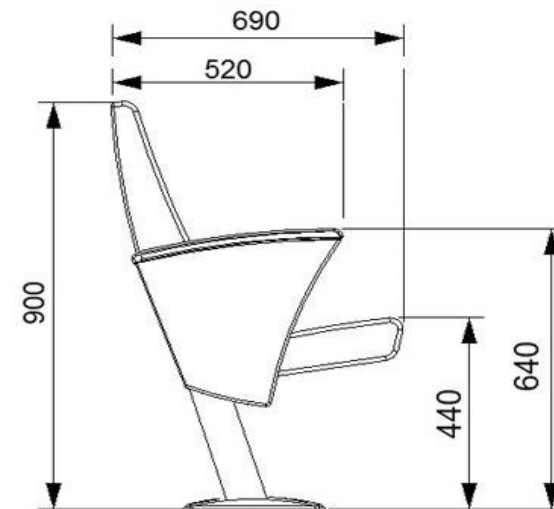
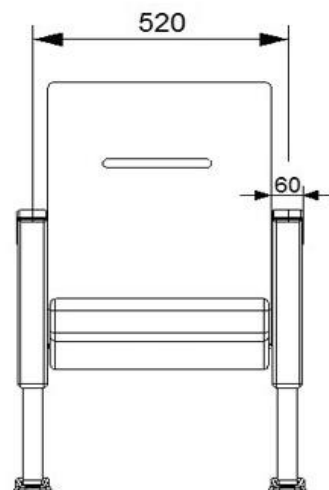
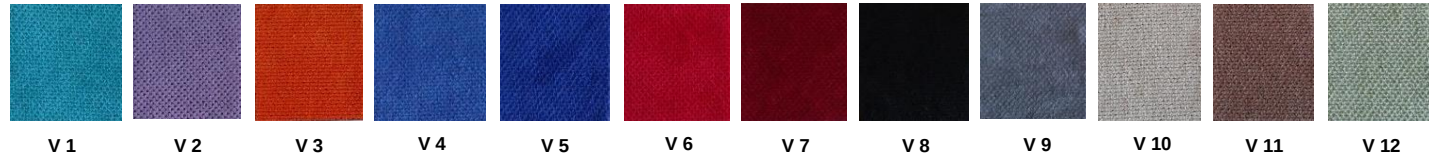
Foot and Armrest

The foot connection parts are manufactured from 40x60x1,5 profile and the connection parts to the floor are made of at least 2 mm sheet which is shaped and formed by molds. Metal frame under armrest are covered with mdf and laminated fabric. The armrest is made of polished wooden from beech material. Armrests between the seats are used as a common and seats are fixed to the ground with 2 feet.

Upholstery

The upholstery fabric is 100% polyester, has resistant to friction, non-flammable and have fastness properties. Friction Strength: 60,000 cycles. Weight: 285 gr / m2. Seatrest and backrest are covered with polished wooden cover made of

FABRIC COLOR OPTIONS









AKON A40



Seatrest and Backrest

Seatrest and Backrest are manufactured from polyurethane material in aluminum molds which are designed in accordance to the human anatomy and have the standart of $50 \pm 10\%$ density and Mvss 302 fire behaviour. Seatrest and Backrest have a durable inner skeleton made of metal profile. Seatrests are manufactured as to have self-closing weight-centered mechanism.

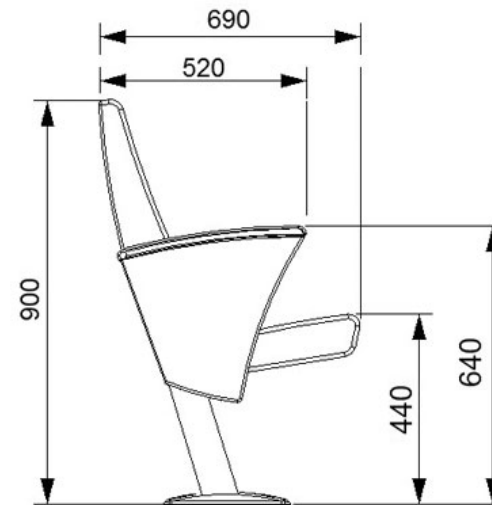
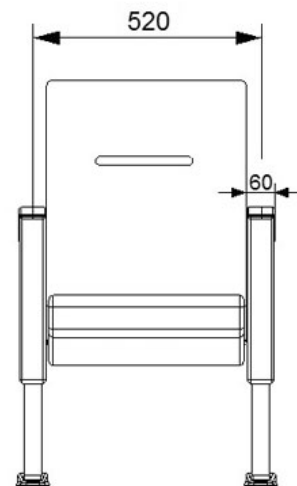
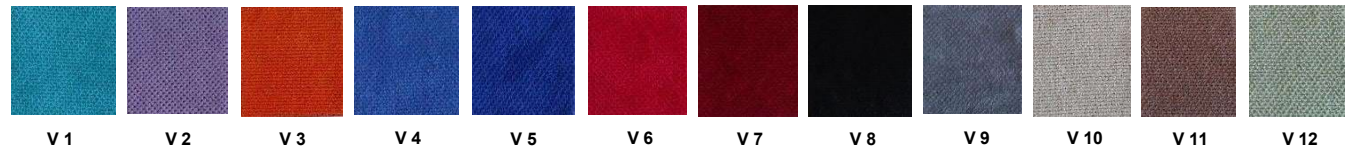
Foot and Armrest

The foot connection parts are manufactured from 40x60x1,5 profile and the connection parts to the floor are made of at least 2 mm sheet which is shaped and formed by molds. Metal frame under armrest are covered with mdf and laminated fabric. The armrest is made of polished wooden from beech material. Armrests between the seats are used as a common and seats are fixed to the ground with 2 feet.

Upholstery

The upholstery fabric is 100% polyester, has resistant to friction, non-flammable and have fastness properties. Friction Strength: 60,000 cycles. Weight: 285 gr / m². Seatrest and backrest are covered whole with fabric.

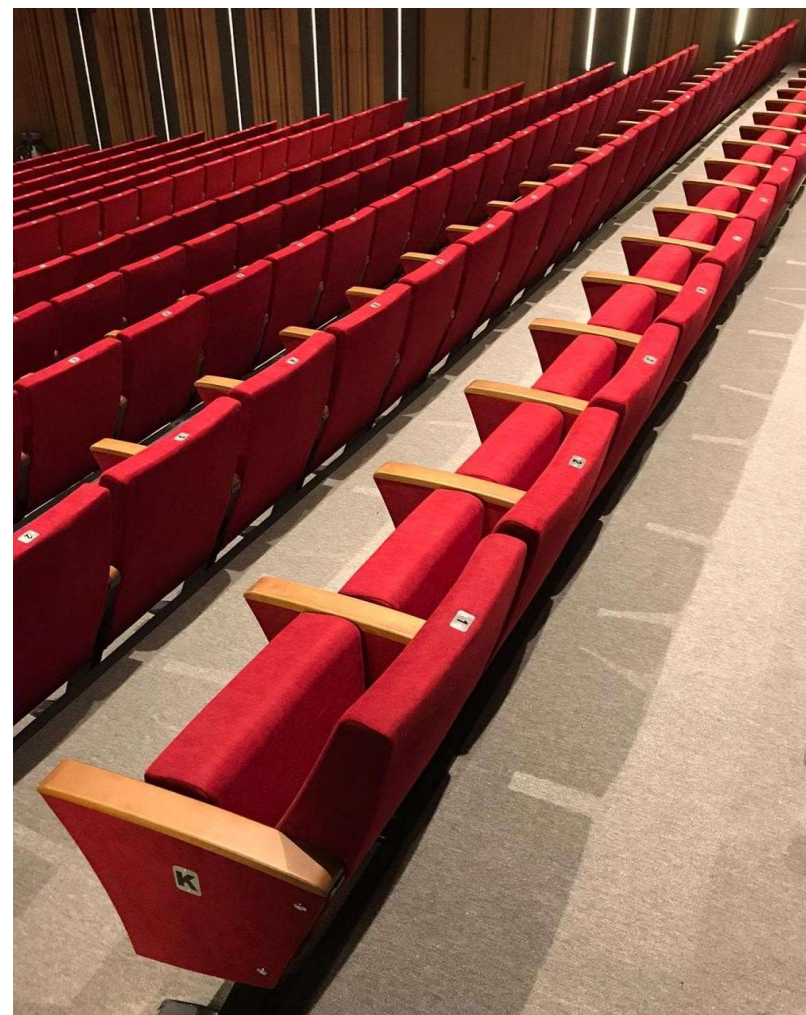
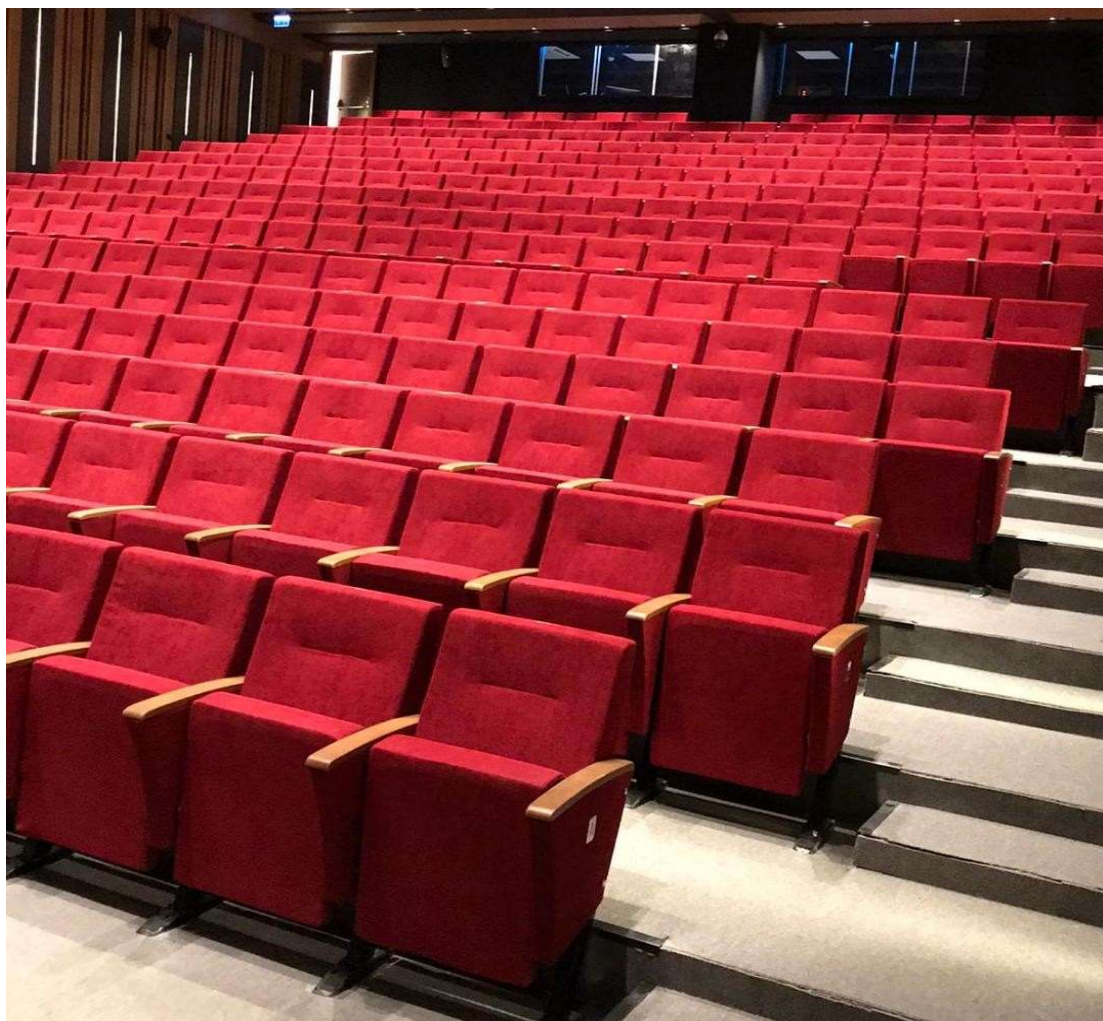
FABRIC COLOR OPTIONS

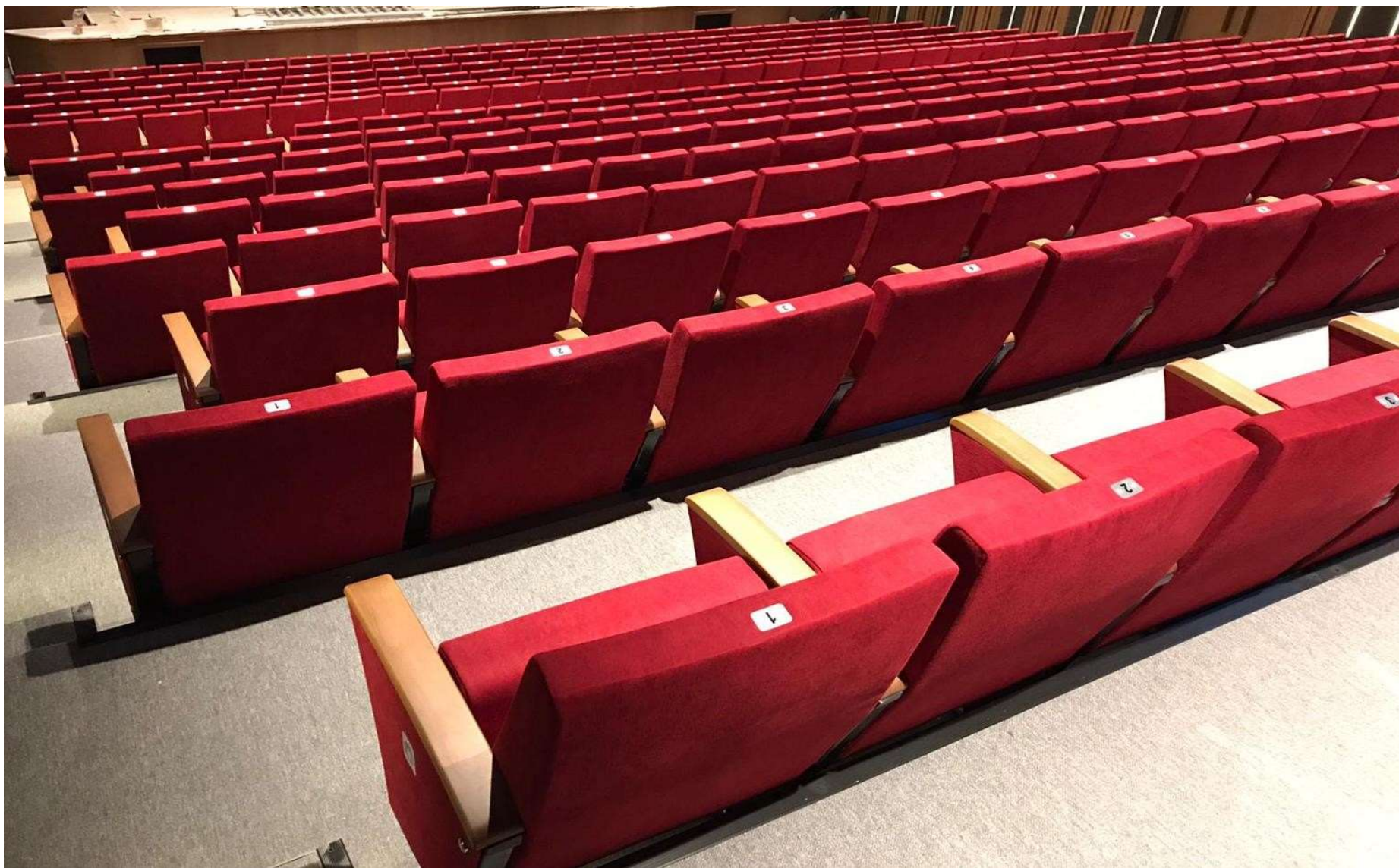














Seatrest and Backrest

Seatrest and Backrest are manufactured from polyurethane material in aluminum molds which are designed in accordance to the human anatomy and have the standart of $50 \pm 10\%$ densty and Mvss 302 fire behaviour. Seatrest and Backrest have a durable inner skeleton made of metal profile. Seatrests are manufactured as to have self-closing weight-centered mechanism.

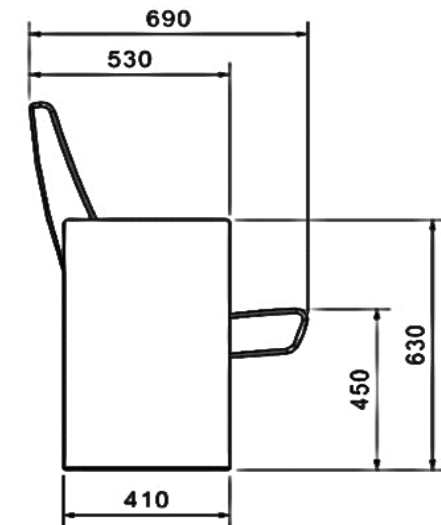
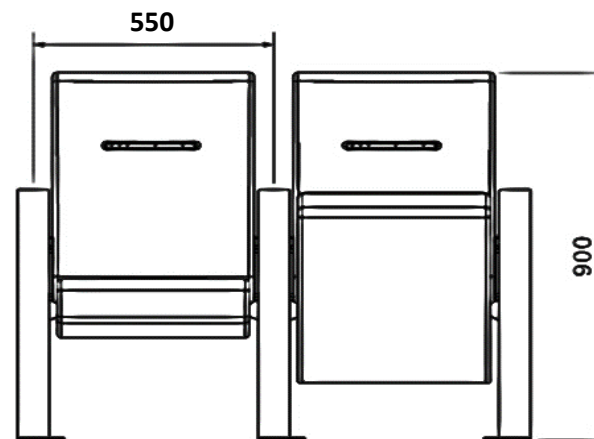
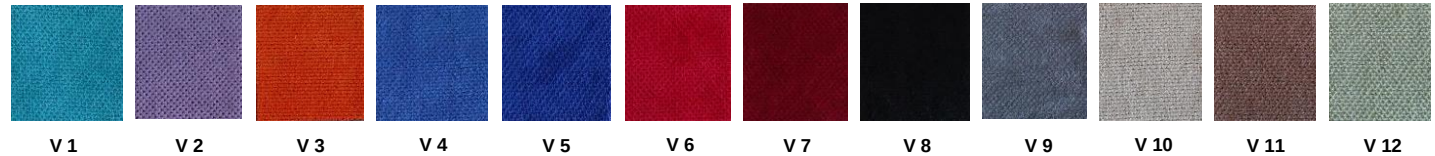
Foot and Armrest

The legs of the seats are made of 18 mm Mdf and covered with laminated fabric. Armrest are covered with laminated fabric. Armrests between the seats are used as a common. The connection of the seat to floor is made by 6 mm sheet material. Armrest between the seats are used as a common and seats are fixed to the ground with 2 feet.

Upholstery

The upholstery fabric is 100% polyester, has resistant to friction, non-flammable and have fastness properties. Friction Strength: 60,000 cycles. Weight: 285 gr / m2. Seatrest and backrest are covered whole with fabric.

FABRIC COLOR OPTIONS











Seatrest and Backrest

Seatrest and Backrest are manufactured from polyurethane material in aluminum molds which are designed in accordance to the human anatomy and have the standart of $50 \pm 10\%$ density and Mvss 302 fire behaviour. Seatrest and Backrest have a durable inner skeleton made of metal profile. Seatrests are manufactured as to have self-closing weight-centered mechanism.

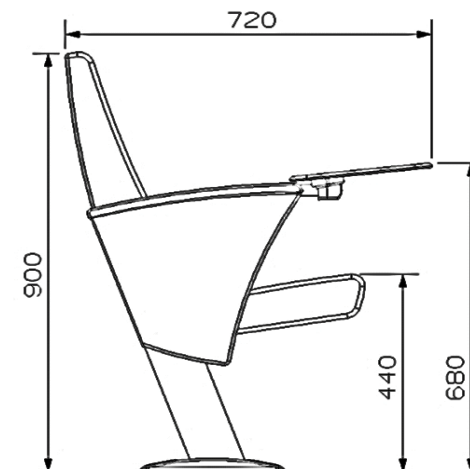
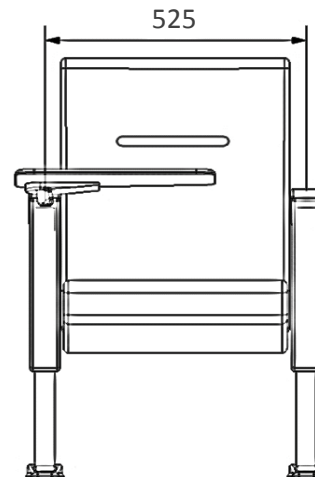
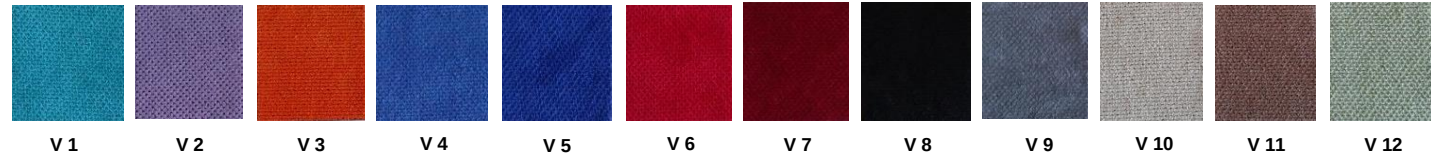
Foot and Armrest

The foot connection parts are manufactured from 40x60x1,5 profile and the connection parts to the floor are made of at least 2 mm sheet which is shaped and formed by molds. Metal frame under armrest are covered with mdf and laminated fabric. The armrest and writing table are made of polished wooden from beech material. Armrests between the seats are used as a common and seats are fixed to the ground with 2 feet.

Upholstery

The upholstery fabric is 100% polyester, has resistant to friction, non-flammable and have fastness properties. Friction Strength: 60,000 cycles. Weight: 285 gr / m². Seatrest and backrest are covered whole with fabric.

FABRIC COLOR OPTIONS







AKON Y60



Seatrest and Backrest

Seatrest and Backrest are manufactured from polyurethane material in aluminum molds which are designed in accordance to the human anatomy and have the standard of $50 \pm 10\%$ density and Mvss 302 fire behaviour. Seatrest and Backrest have a durable inner skeleton made of metal profile. Seatrests are manufactured as to have self-closing weight-centered mechanism.

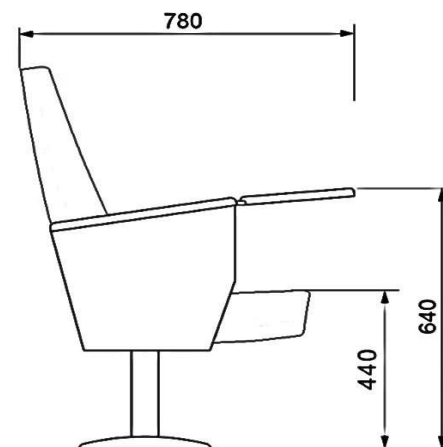
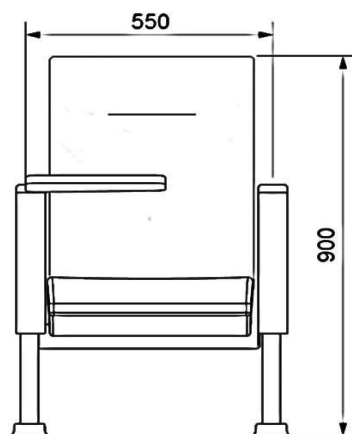
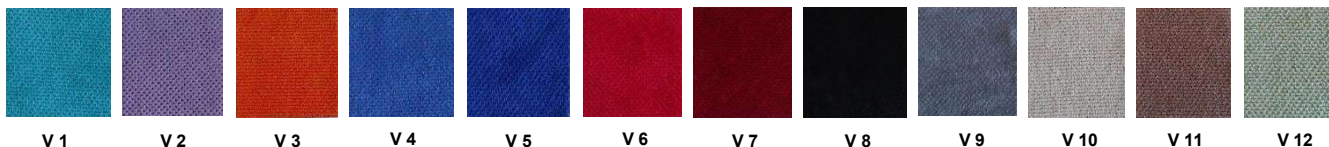
Foot and Armrest

The foot connection parts are manufactured from 40x60x1,5 profile and the connection parts to the floor are made of at least 2 mm sheet which is shaped and formed by molds. Metal frame under armrest are covered with mdf and laminated fabric. Wooden armrests and hidden writing table are fix on the metal frame. Armrests between the seats are used as a common and seats are fixed to the ground with 2 feet.

Upholstery

The upholstery fabric is 100% polyester, has resistant to friction, non-flammable and have fastness properties. Friction Strength: 60,000 cycles. Weight: 285 gr / m². Seatrest and backrest are covered with fabric.

FABRIC COLOR OPTIONS





ALMERA A10



Seatrest and Backrest

Seatrest and Backrest are manufactured from polyurethane material in aluminum molds which are designed in accordance to the human anatomy and have the standard of $50 \pm 10\%$ density and Mvss 302 fire behaviour. Seatrest and Backrest have a durable inner skeleton made of metal profile. Seatrests are manufactured as to have self-closing weight-centered mechanism.

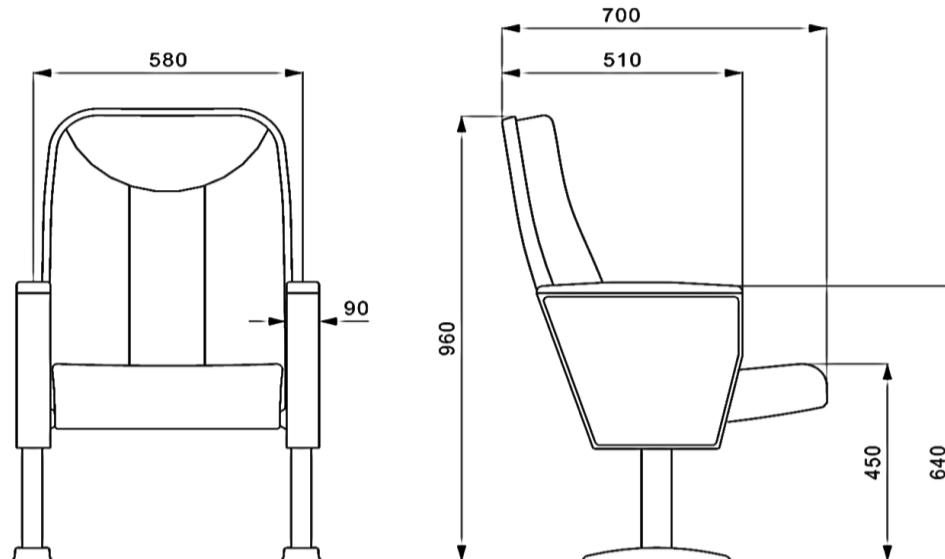
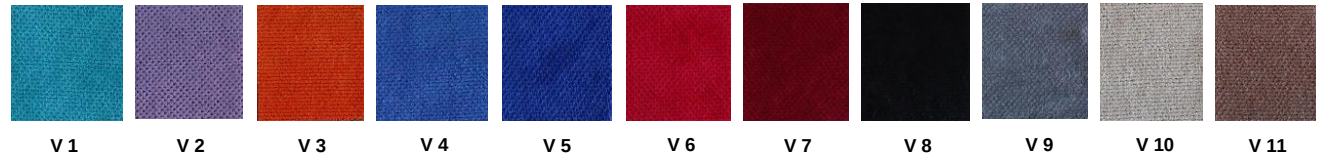
Foot and Armrest

Legs are made of 18 mm thickness MDF and coated on with beech material, and joint points are combining with 45 degree angle. Armrests between the seats are used as a common. The connection parts of the seats to the floor are made of 2 mm thick metal part. Seats are fixed to the ground with 2 feet.

Upholstery

The upholstery fabric is 100% polyester, has resistant to friction, non-flammable and have fastness properties. Friction Strength: 60,000 cycles. Weight: 285 gr / m². Seatrest and backrest are covered with polished wooden cover made of beech material.

FABRIC COLOR OPTIONS







Seatrest and Backrest

Seatrest and Backrest are manufactured from polyurethane material in aluminum molds which are designed in accordance to the human anatomy and have the standart of $50 \pm 10\%$ densty and Mvss 302 fire behaviour.

Seatrest and Backrest have a durable inner skeleton made of metal profile. Seatrests are manufactured as to have self-closing weight-centered mechanism.

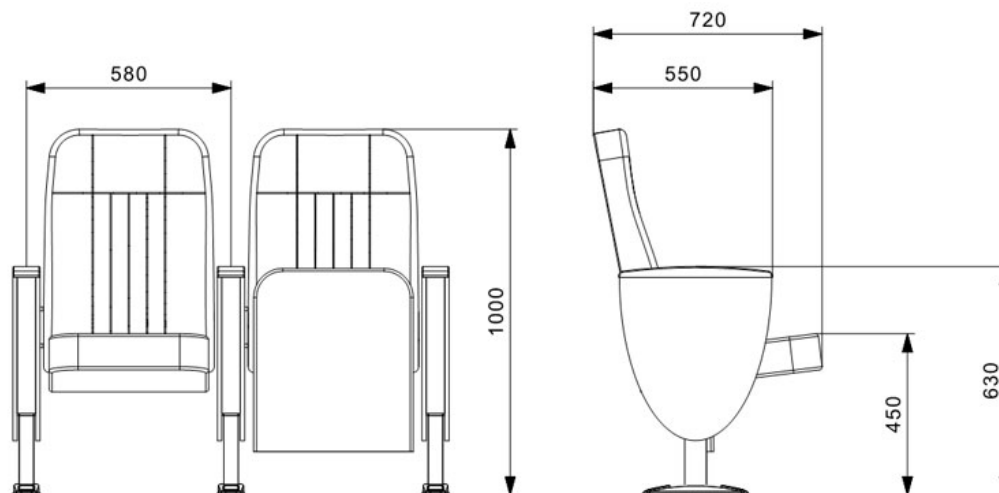
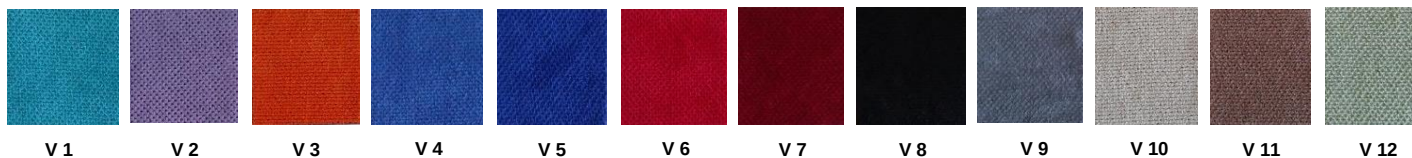
Foot and Armrest

The foot connection parts are manufactured from 40x60x1,5 profile and the connection parts to the floor are made of at least 2 mm sheet which is shaped and formed by molds. Metal frame under armrest are covered with mdf and laminated fabric. The armrest is made of polished wooden from beech material. Armrests between the seats are used as a common and seats are fixed to the ground with 2 feet.

Upholstery

The upholstery fabric is 100% polyester, has resistant to friction, non-flammable and have fastness properties. Friction Strength: 60,000 cycles. Weight: 285 gr / m2. Seatrest and backrest are covered whole with fabric.

FABRIC COLOR OPTIONS





ALTEZA A10

Seatrest and Backrest

Seatrest and Backrest are manufactured from polyurethane material in aluminum molds which are designed in accordance to the human anatomy and have the standart of $50 \pm 10\%$ density and Mvss 302 fire behaviour. Seatrest and Backrest have a durable inner skeleton made of metal profile. Seats have self-closing spring mechanism.

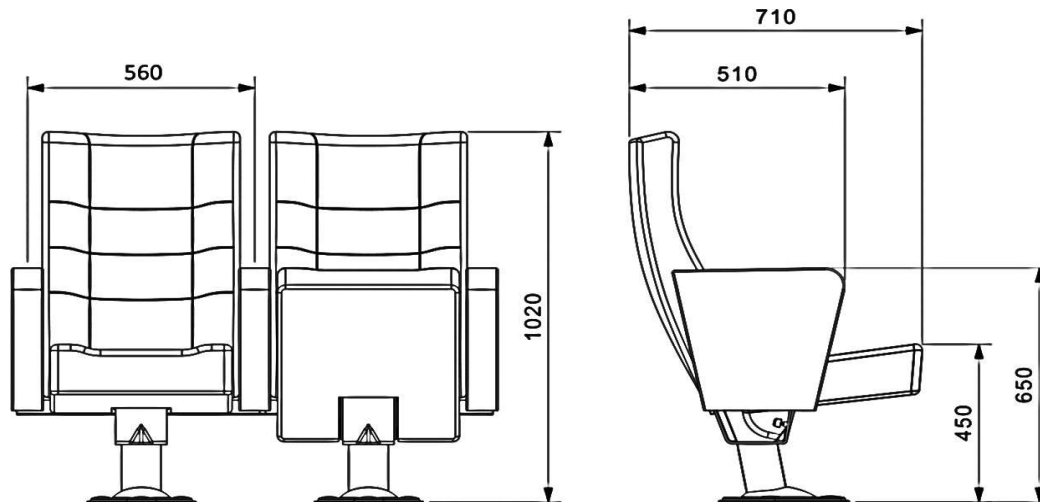
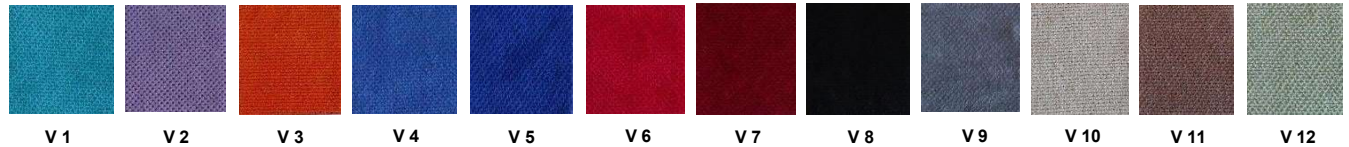
Foot and Armrest

The foot connection parts are manufactured from pipe with a diameter of 100 mm and 2.5 mm thickness and the connection parts to the floor are made of at least 2 mm sheet which is shaped and formed by molds. Metal frame under armrest are covered with mdf and laminated fabric. The armrest is made of polished wooden from beech material. Armrests between the seats are used as a common and seats are fixed to the ground with single foot.

Upholstery

The upholstery fabric is 100% polyester, has resistant to friction, non-flammable and have fastness properties. Friction Strength: 60,000 cycles. Weight: 285 gr / m². Seatrest and backrest are whole fabric covered.

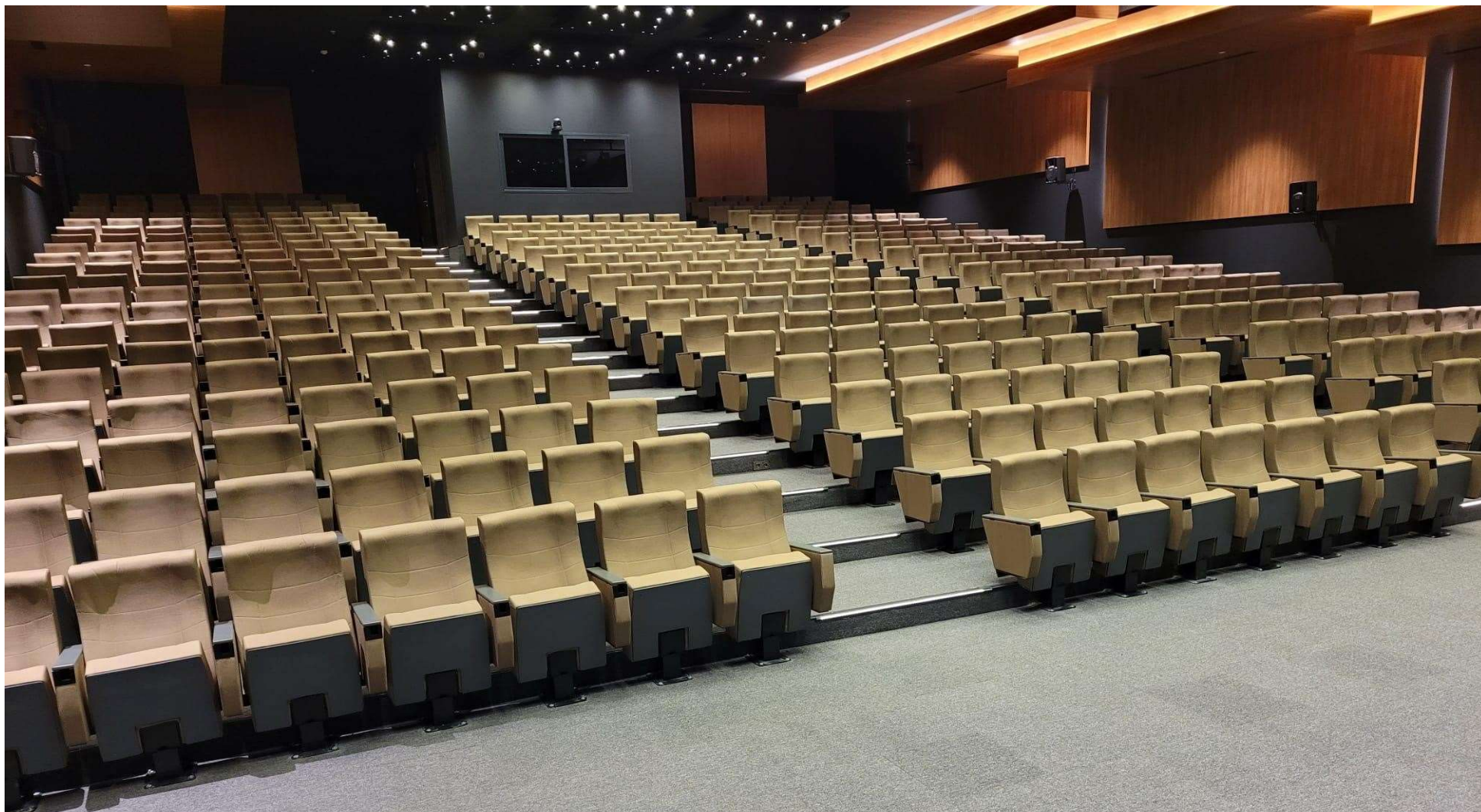
FABRIC COLOR OPTIONS



ALTEZA A10









ALTEZA A20



Seatrest and Backrest

Seatrest and Backrest are manufactured from polyurethane material in aluminum molds which are designed in accordance to the human anatomy and have the standart of $50 \pm 10\%$ density and Mvss 302 fire behaviour. Seatrest and Backrest have a durable inner skeleton made of metal profile. Seats have self-closing spring mechanism.

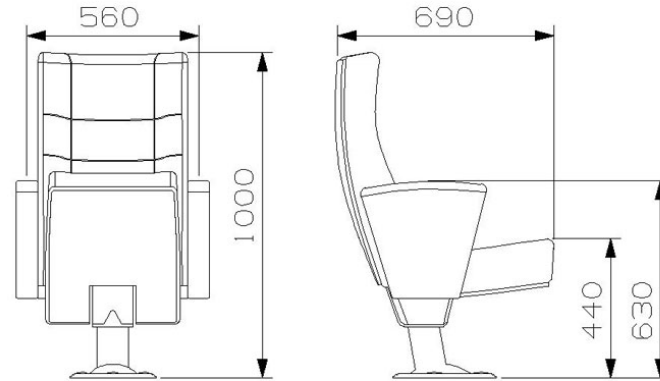
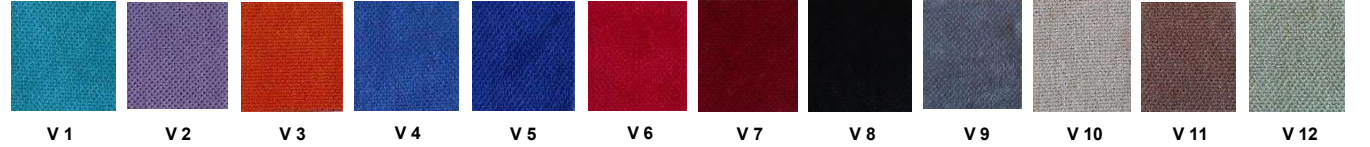
Foot and Armrest

The foot connection parts are manufactured from pipe with a diameter of 100 mm and 2.5 mm thickness and the connection parts to the floor are made of at least 2 mm sheet which is shaped and formed by molds. Metal frame under armrest are covered with mdf and laminated fabric. The armrest is made of polished wooden from beech material. Armrests between the seats are used as a common and seats are fixed to the ground with single foot.

Upholstery

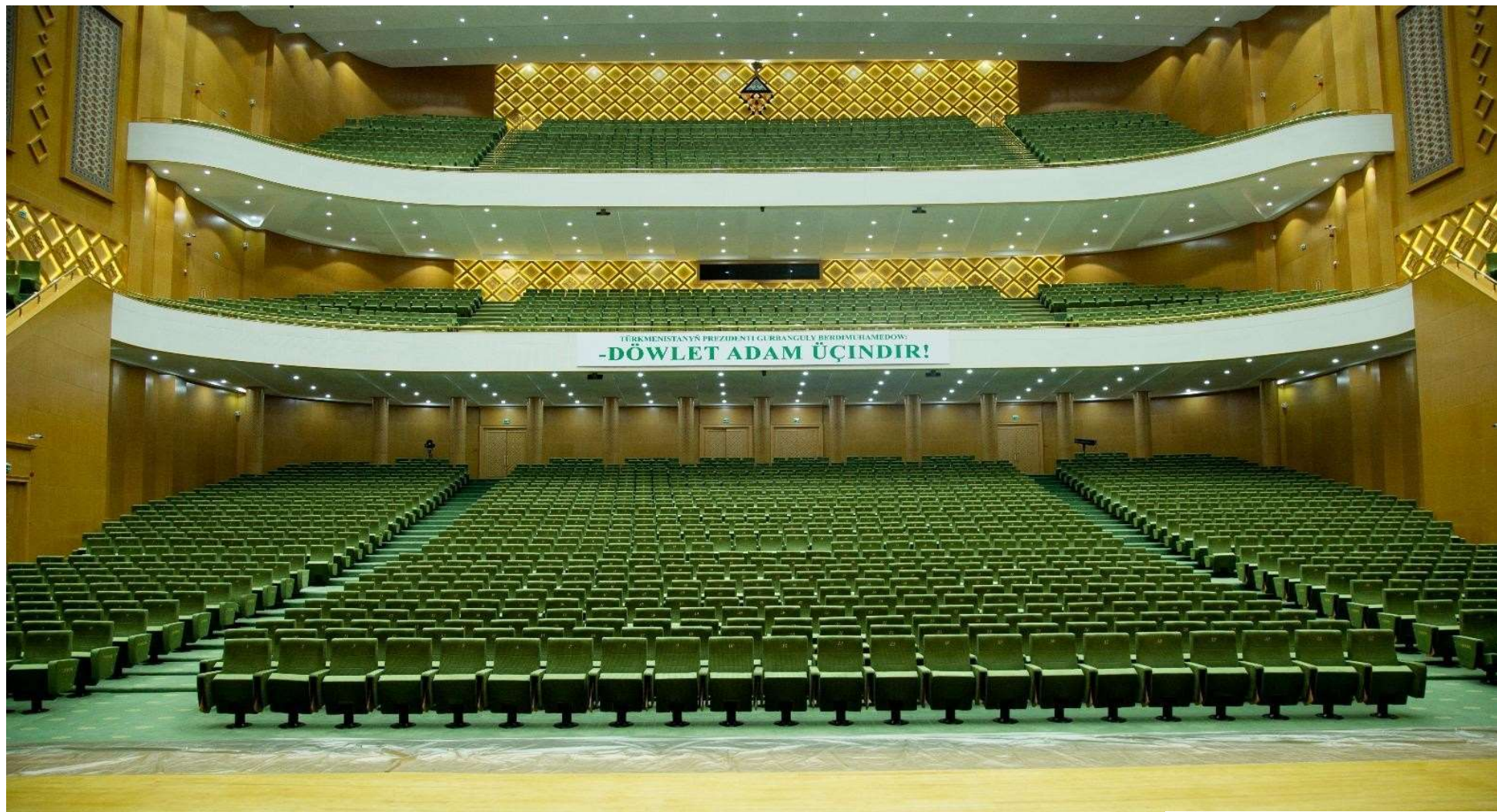
The upholstery fabric is 100% polyester, has resistant to friction, non-flammable and have fastness properties. Friction Strength: 60,000 cycles. Weight: 285 gr / m². Seatrest and backrest are covered with polished wooden from beech material.

KUMAŞ RENK SEÇENEKLERİ



ALTEZA A20









Seatrest and Backrest

Seatrest and Backrest are manufactured from polyurethane material in aluminum molds which are designed in accordance to the human anatomy and have the standart of $50 \pm 10\%$ density and Mvss 302 fire behaviour. Seatrest and Backrest have a durable inner skeleton made of metal profile. Seats have self-closing spring mechanism.

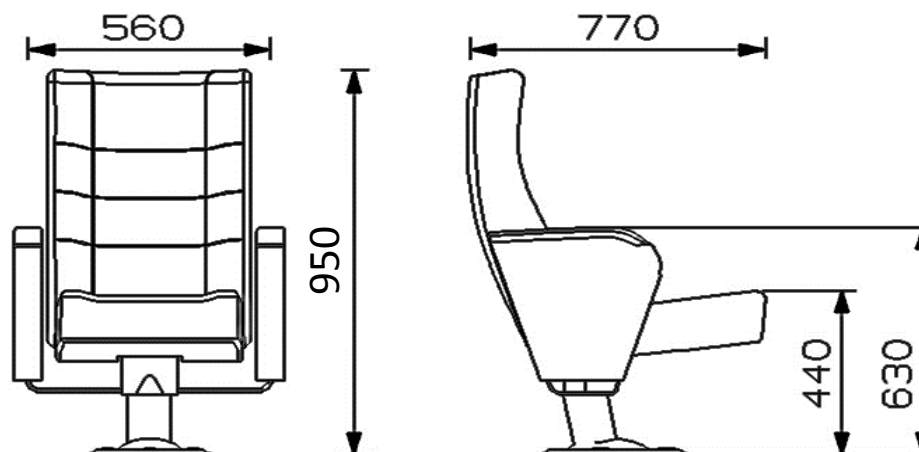
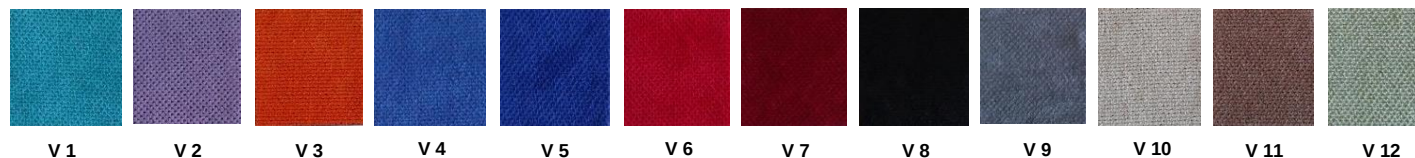
Foot and Armrest

The foot connection parts are manufactured from pipe with a diameter of 100 mm and 2.5 mm thickness and the connection parts to the floor are made of at least 2 mm sheet which is shaped and formed by molds. Armrest are covered with mdf and laminated fabric. Armrests between the seats are used as a common and seats are fixed to the ground with single foot.

Upholstery

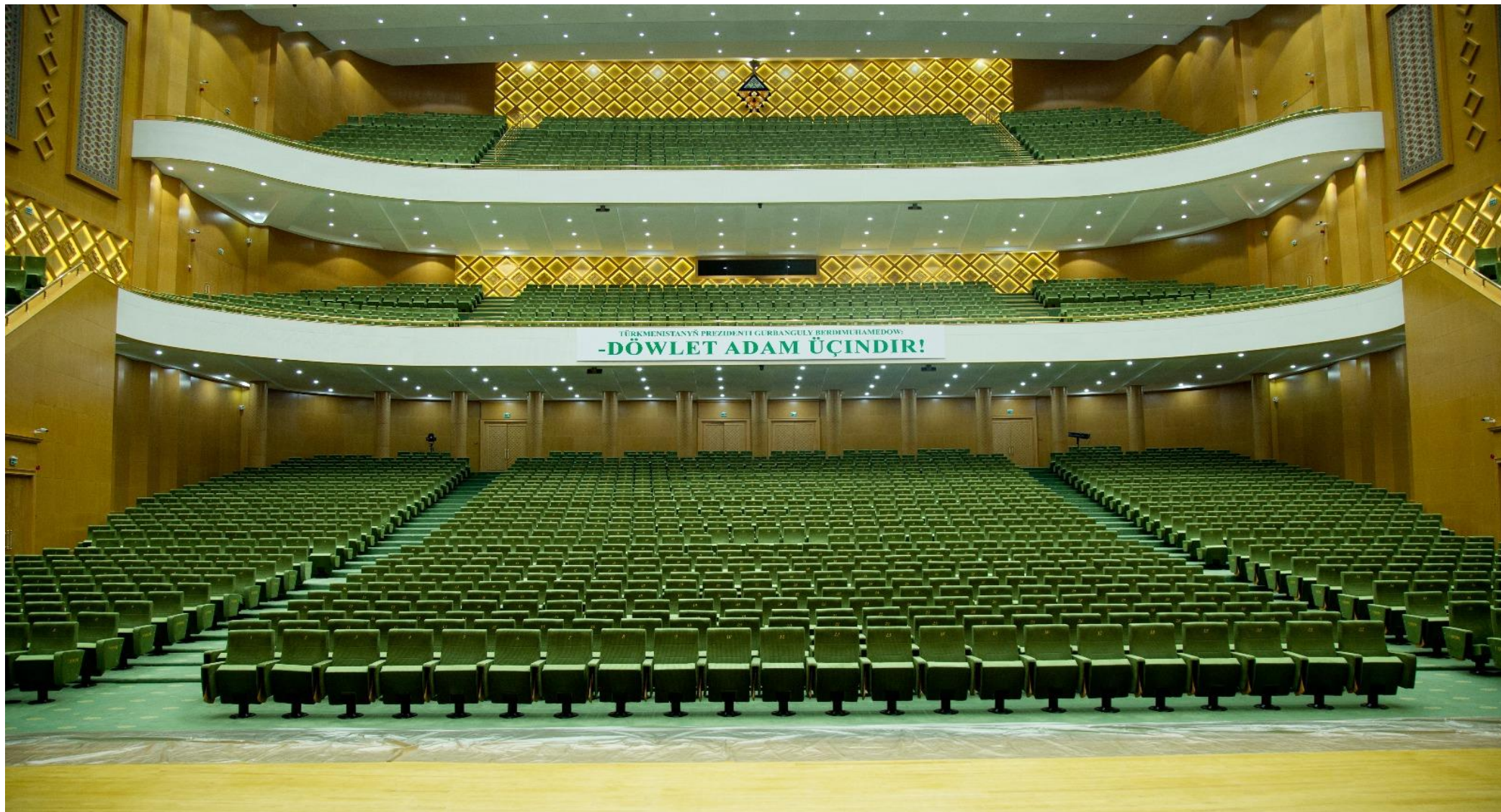
The upholstery fabric is 100% polyester, has resistant to friction, non-flammable and have fastness properties. Friction Strength: 60,000 cycles. Weight: 285 gr / m². Seatrest and backrest are covered whole with fabric.

FABRIC COLOR OPTIONS















Seatrest and Backrest

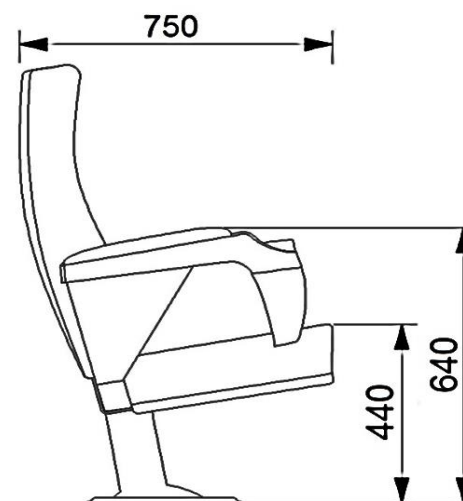
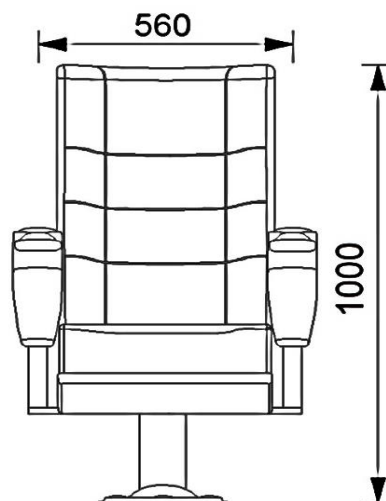
Seatrest and Backrest are manufactured from polyurethane material in aluminum molds which are designed in accordance to the human anatomy and have the standart of $50 \pm 10\%$ densty and Mvss 302 fire behaviour. Seatrest and Backrest have a durable inner skeleton made of metal profile. Seatrests are manufactured as to be fixed.

Foot and Armrest

The foot connection parts are manufactured from pipe with a diameter of 100 mm and 2.5 mm thickness and the connection parts to the floor are made of at least 2 mm sheet which is shaped and formed by molds. Plastic cup holder armrests have resistant to impact and they are fix on the metal frame. Top of armrests are covered with fabric. Armrests between the seats are used as a common and seats are fixed to the ground with single foot.

Upholstery

The upholstery fabric is 100% polyester, has resistant to friction, non-flammable and have fastness properties. Friction Strength: 60,000 cycles. Weight: 285 gr / m2. Seatrest have resistant plastic cover and backrest is whole fabric covered.







Seatrest and Backrest

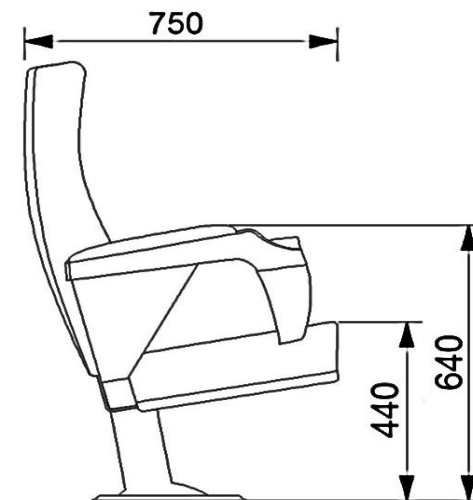
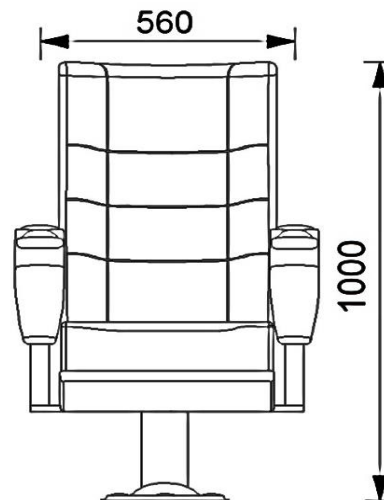
Seatrest and Backrest are manufactured from polyurethane material in aluminum molds which are designed in accordance to the human anatomy and have the standart of 50 ± 10 % densty and Mvss 302 fire behaviour. Seatrest and Backrest have a durable inner skeleton made of metal profile. Seatrests are manufactured as to be fixed.

Foot and Armrest

The foot connection parts are manufactured from pipe with a diameter of 100 mm and 2.5 mm thickness and the connection parts to the floor are made of at least 2 mm sheet which is shaped and formed by molds. Plastic cup holder armrests have resistant to impact and they are fix on the metal frame. Armrests between the seats are used as a common and seats are fixed to the ground with single foot.

Upholstery

The upholstery fabric is 100% polyester, has resistant to friction, non-flammable and have fastness properties. Friction Strength: 60,000 cycles. Weight: 285 gr / m2. Seatrest have resistant plastic cover and backrest is whole fabric covered.







Seatrest and Backrest

Seatrest and Backrest are manufactured from polyurethane material in aluminum molds which are designed in accordance to the human anatomy and have the standard of $50 \pm 10\%$ density and Mvss 302 fire behaviour. Seatrest and Backrest have a durable inner skeleton made of metal profile. Seats have self-closing spring mechanism.

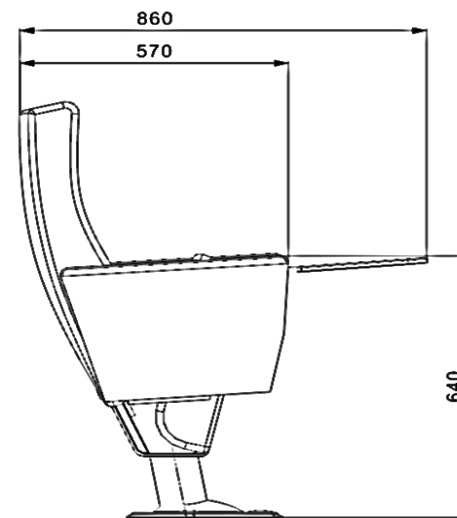
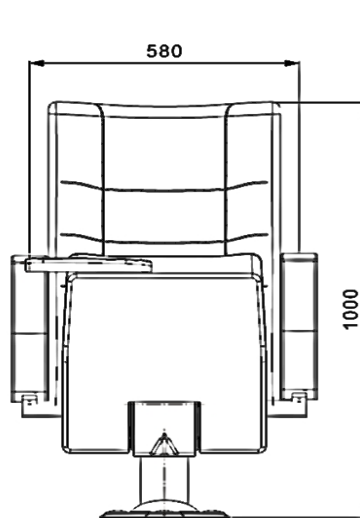
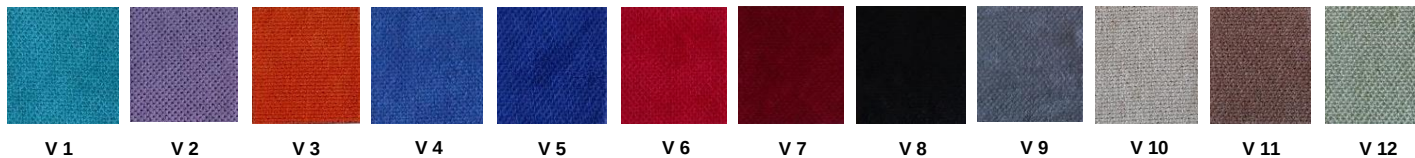
Foot and Armrest

The foot connection parts are manufactured from pipe with a diameter of 100 mm and 2.5 mm thickness and the connection parts to the floor are made of at least 2 mm sheet which is shaped and formed by molds. Metal frame under armrest are covered with mdf and laminated fabric. Armrest and hidden writing table are made of polished wooden from beech material. Armrests between the seats are used as a common and seats are fixed to the ground with single foot.

Upholstery

The upholstery fabric is 100% polyester, has resistant to friction, non-flammable and have fastness properties. Friction Strength: 60,000 cycles. Weight: 285 gr / m². Seatrest and backrest are whole fabric covered.

FABRIC COLOR OPTIONS













Seatrest and Backrest

Seatrest and Backrest are manufactured from polyurethane material in aluminum molds which are designed in accordance to the human anatomy and have the standard of $50 \pm 10\%$ density and Mvss 302 fire behaviour. Seatrest and Backrest have a durable inner skeleton made of metal profile. Seats have self-closing spring mechanism.

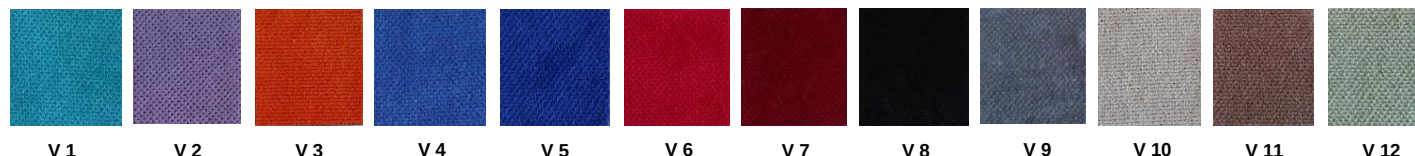
Foot and Armrest

The foot connection parts are manufactured from pipe with a diameter of 100 mm and 2.5 mm thickness and the connection parts to the floor are made of at least 2 mm sheet which is shaped and formed by molds. Metal frame under armrest are covered with mdf and laminated fabric. Armrest and hidden writing table are made of polished wooden from beech material. Armrests between the seats are used as a common and seats are fixed to the ground with single foot.

Upholstery

The upholstery fabric is 100% polyester, has resistant to friction, non-flammable and have fastness properties. Friction Strength: 60,000 cycles. Weight: 285 gr / m². Seatrest and backrest are covered with polished wooden from beech material.

FABRIC COLOR OPTIONS



V 1

V 2

V 3

V 4

V 5

V 6

V 7

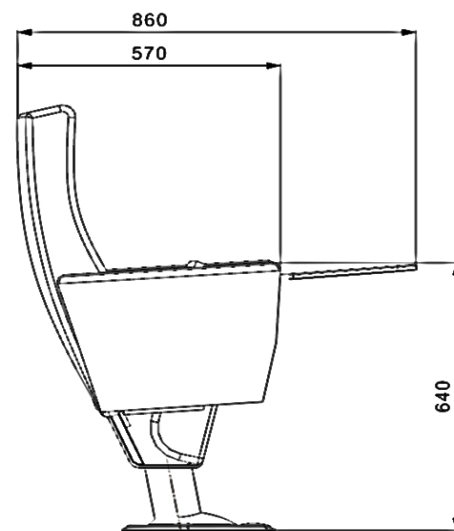
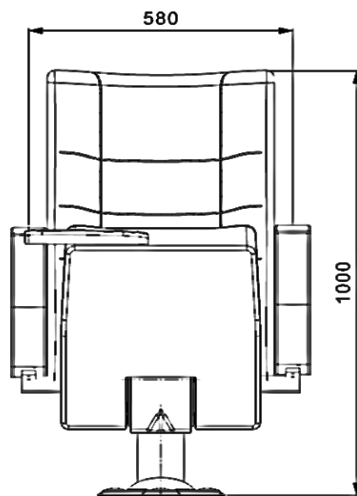
V 8

V 9

V 10

V 11

V 12











Seatrest and Backrest

Seatrest and Backrest are manufactured from polyurethane material in aluminum molds which are designed in accordance to the human anatomy and have the standart of $50 \pm 10\%$ density and Mvss 302 fire behaviour.

Seatrest and Backrest have a durable inner skeleton made of metal profile. Seatrests are manufactured as to have self-closing weight-centered mechanism.

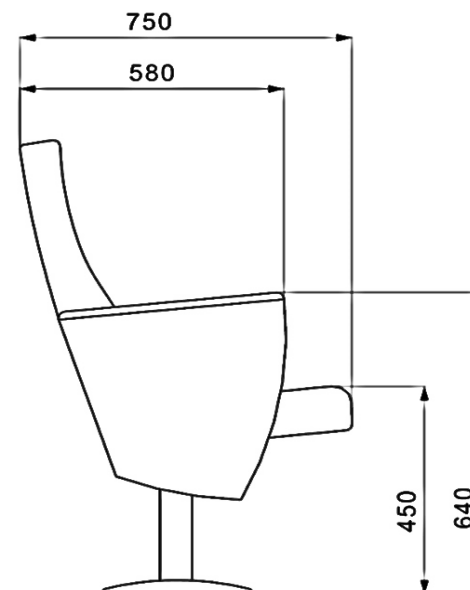
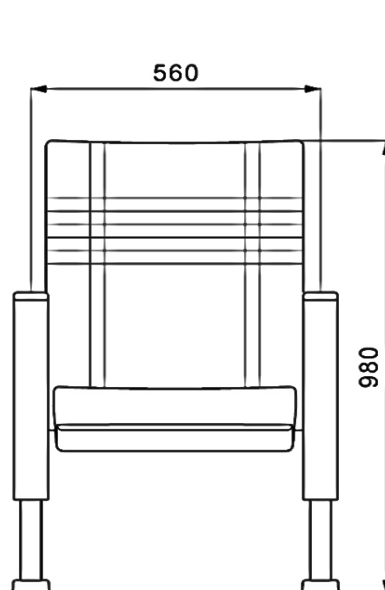
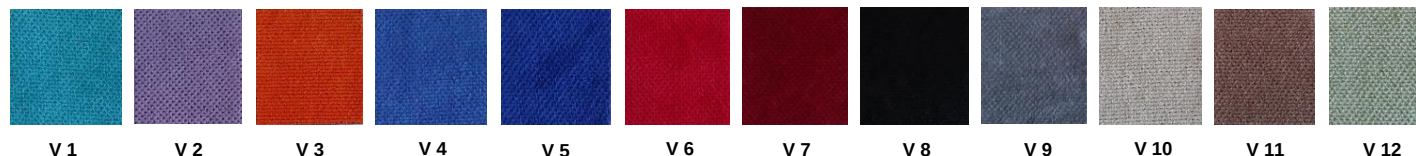
Foot and Armrest

The foot connection parts are manufactured from 40x60x1,5 profile and the connection parts to the floor are made of at least 2 mm sheet which is shaped and formed by molds. Metal frame under armrest are covered with mdf and laminated fabric. The armrest is made of polished wooden from beech material. Armrests between the seats are used as a common and seats are fixed to the ground with 2 feet.

Upholstery

The upholstery fabric is 100% polyester, has resistant to friction, non-flammable and have fastness properties. Friction Strength: 60,000 cycles. Weight: 285 gr / m2. Seatrest and backrest are covered with fabric.

FABRIC COLOR OPTIONS







Seatrest and Backrest

Seatrest and Backrest are manufactured from polyurethane material in aluminum molds which are designed in accordance to the human anatomy and have the standart of $50 \pm 10\%$ density and Mvss 302 fire behaviour. Seatrest and Backrest have a durable inner skeleton made of metal profile. Seatrests are manufactured as to have self-closing weight-centered mechanism.

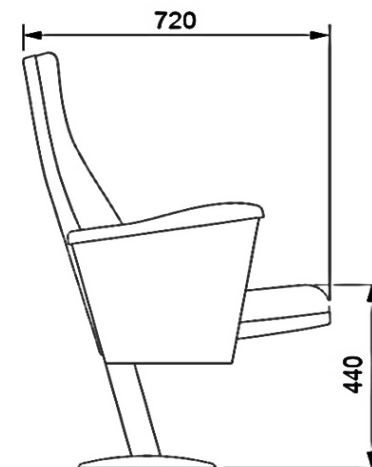
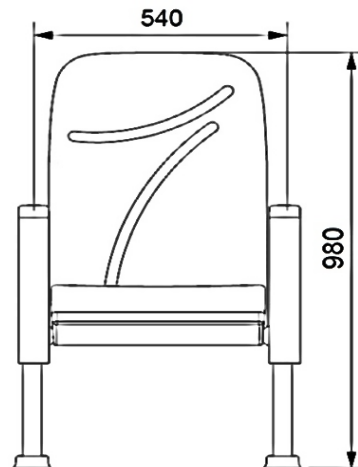
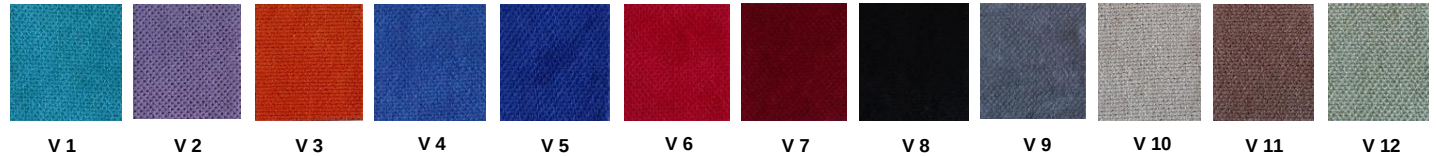
Foot and Armrest

The foot connection parts are manufactured from 40x60x1,5 profile and the connection parts to the floor are made of at least 2 mm sheet which is shaped and formed by molds. Plastic armrests have resistant to impact and they are fix on the metal frame. Armrests between the seats are used as a common and seats are fixed to the ground with 2 feet.

Upholstery

The upholstery fabric is 100% polyester, has resistant to friction, non-flammable and have fastness properties. Friction Strength: 60,000 cycles. Weight: 285 gr / m². Seatrest and backrest are covered with durable plastic with acoustic specification.

FABRIC COLOR OPTIONS







Seatrest and Backrest

Seatrest and Backrest are manufactured from polyurethane material in aluminum molds which are designed in accordance to the human anatomy and have the standart of $50 \pm 10\%$ density and Mvss 302 fire behaviour. Seatrest and Backrest have a durable inner skeleton made of metal profile. Seatrests are manufactured as to have self-closing weight-centered mechanism.

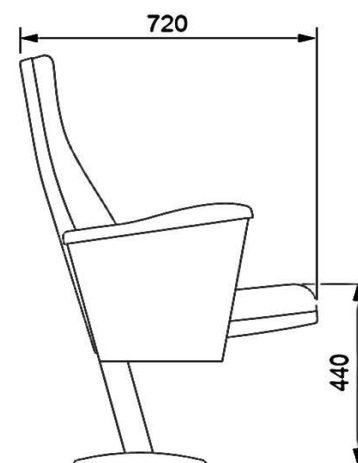
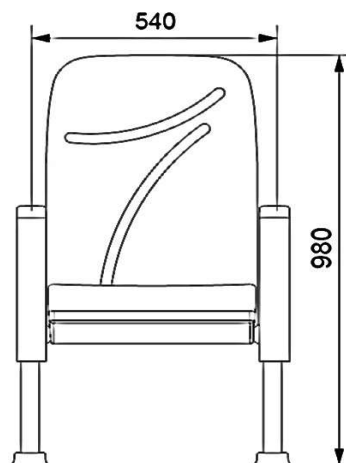
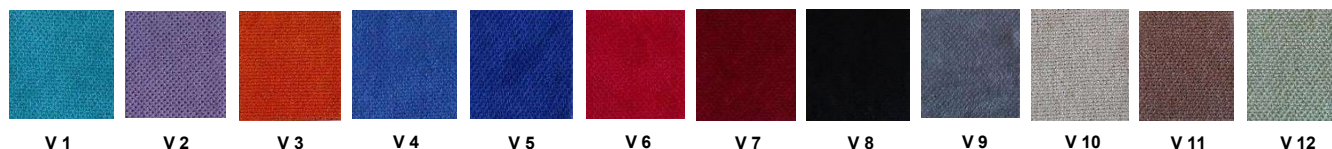
Foot and Armrest

The foot connection parts are manufactured from 40x60x1,5 profile and the connection parts to the floor are made of at least 2 mm sheet which is shaped and formed by molds. Metal frame under armrest are covered with mdf and laminated fabric. Plastic armrests have resistant to impact and they are fix on the metal frame. Armrests between the seats are used as a common and seats are fixed to the ground with 2 feet.

Upholstery

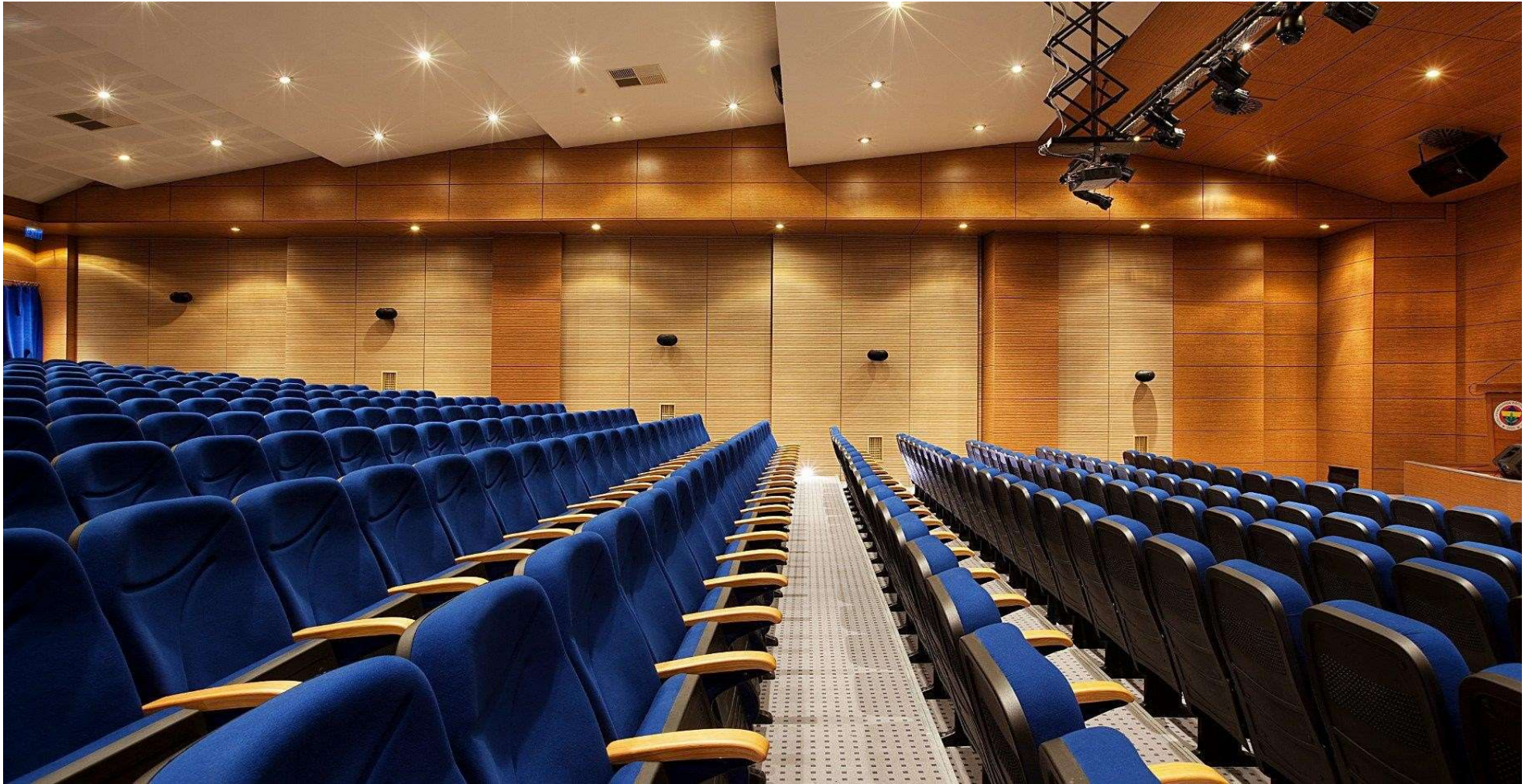
The upholstery fabric is 100% polyester, has resistant to friction, non-flammable and have fastness properties. Friction Strength: 60,000 cycles. Weight: 285 gr / m2. Seatrest and backrest are covered with durable plastic with acoustic specification.

FABRIC COLOR OPTIONS











Seatrest and Backrest

Seatrest and Backrest are manufactured from polyurethane material in aluminum molds which are designed in accordance to the human anatomy and have the standart of $50 \pm 10\%$ densty and Mvss 302 fire behaviour. Seatrest and Backrest have a durable inner skeleton made of metal profile. Seatrests are manufactured as to have self-closing weight-centered mechanism.

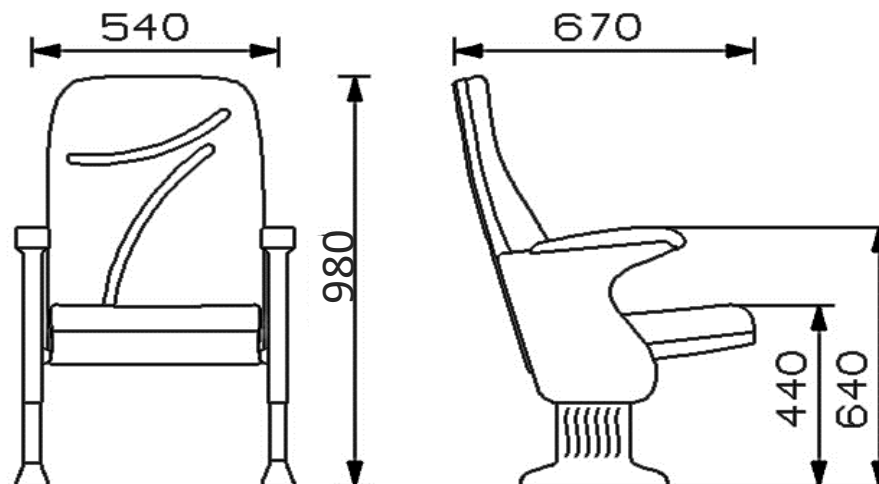
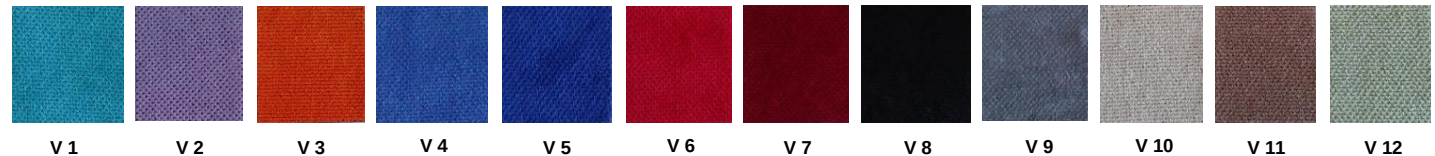
Foot and Armrest

The legs are made of plastic material resistant to impacts and having a wall thickness of 8 mm. Armrest made of high density (60 ± 5 Shore A) polyurethane material and mounted on the leg. Armrests between the seats are used as a common and seats are fixed to the ground with 2 plastic feet.

Upholstery

The upholstery fabric is 100% polyester, has resistant to friction, non-flammable and have fastness properties. Friction Strength: 60,000 cycles. Weight: 285 gr / m2. Seatrest and backrest are covered with durable plastic with acoustic specification.

FABRIC COLOR OPTIONS







BOLTON S50



Seatrest and Backrest

Seatrest and Backrest are manufactured from polyurethane material in aluminum molds which are designed in accordance to the human anatomy and have the standart of $50 \pm 10\%$ densty and Mvss 302 fire behaviour. Seatrest and Backrest have a durable inner skeleton made of metal profile. Seatrests are manufactured as to have self-closing weight-centered mechanism.

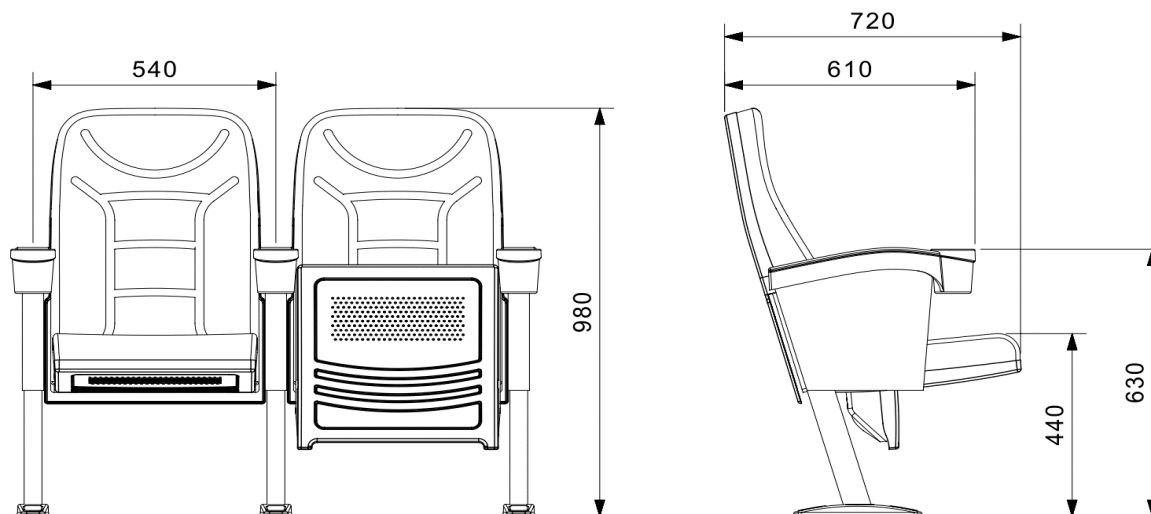
Foot and Armrest

The foot connection parts are manufactured from 40x60x1,5 profile and the connection parts to the floor are made of at least 2 mm sheet which is shaped and formed by molds. Metal frame under armrest are covered with mdf and laminated fabric. Plastic armrests have resistant to impact and they are fix on the metal frame. Armrests between the seats are used as a common and seats are fixed to the ground with 2 feet.

Upholstery

The upholstery fabric is 100% polyester, has resistant to friction, non-flammable and have fastness properties. Friction Strength: 60,000 cycles. Weight: 285 gr / m2. Seatrest and backrest are covered with durable plastic with acoustic specification.

FABRIC COLOR OPTIONS





DRONA A10



Seatrest and Backrest

Seatrest and Backrest are manufactured from polyurethane material in aluminum molds which are designed in accordance to the human anatomy and have the standard of $50 \pm 10\%$ density and Mvss 302 fire behaviour. Seatrest and Backrest have a durable inner skeleton made of metal profile. Seatrests are manufactured as to have self-closing weight-centered mechanism.

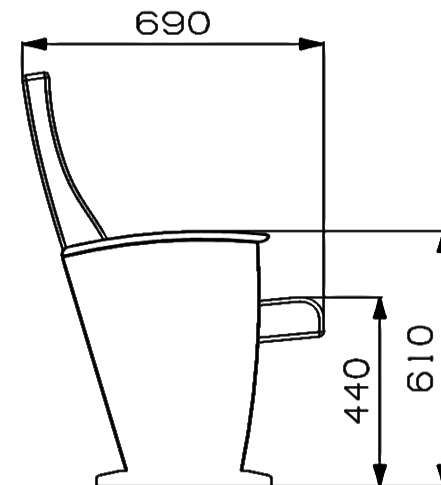
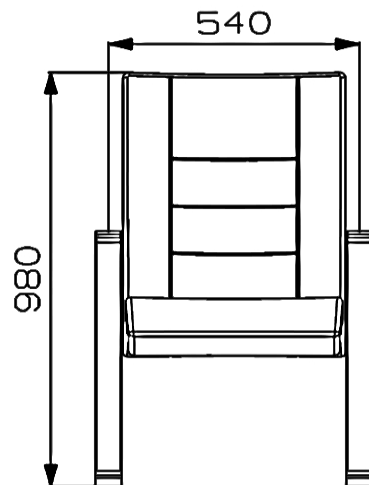
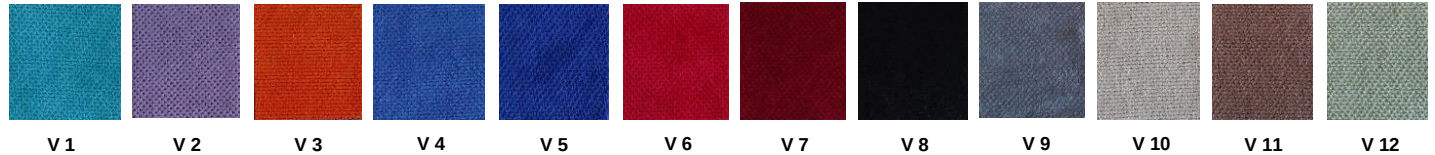
Foot and Armrest

Legs are made of 18 mm thickness MDF and coated on with beech material, and joint points are combining with 45 degree angle. The armrest is made of polished wooden from beech material. Armrests between the seats are used as a common. The connection parts of the seats to the floor are made of 6 mm thick metal part. Seats are fixed to the ground with 2 feet.

Upholstery

The upholstery fabric is 100% polyester, has resistant to friction, non-flammable and have fastness properties. Friction Strength: 60,000 cycles. Weight: 285 gr / m². Seatrest and backrest are covered with fabric.

FABRIC COLOR OPTIONS











Seatrest and Backrest

Seatrest and Backrest are manufactured from polyurethane material in aluminum molds which are designed in accordance to the human anatomy and have the standart of $50 \pm 10\%$ density and Mvss 302 fire behaviour. Seatrest and Backrest have a durable inner skeleton made of metal profile. Seatrests are manufactured as to have self-closing weight-centered mechanism.

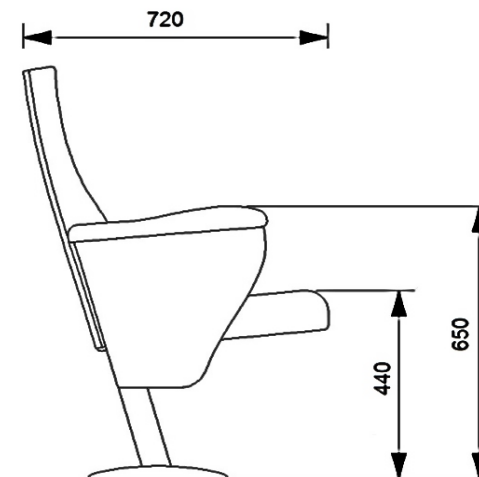
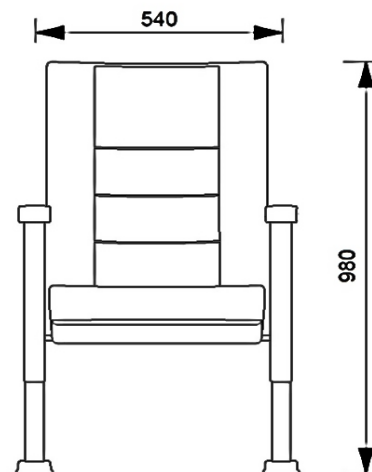
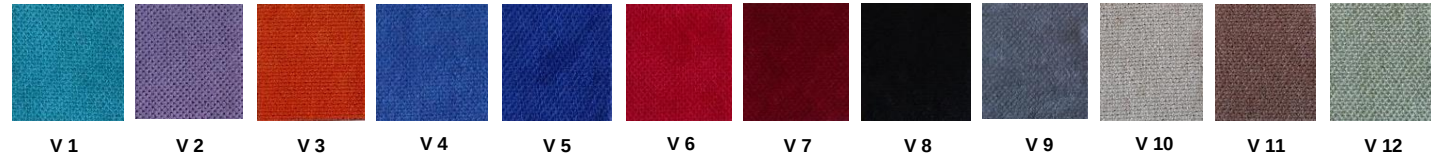
Foot and Armrest

The foot connection parts are manufactured from 40x60x1,5 profile and the connection parts to the floor are made of at least 2 mm sheet which is shaped and formed by molds. Metal frame under armrest are covered with mdf and laminated fabric. The armrest is made of polished wooden from beech material. Armrests between the seats are used as a common and seats are fixed to the ground with 2 feet.

Upholstery

The upholstery fabric is 100% polyester, has resistant to friction, non-flammable and have fastness properties. Friction Strength: 60,000 cycles. Weight: 285 gr / m². Seatrest and backrest are covered with fabric.

FABRIC COLOR OPTIONS





Seatrest and Backrest

Seatrest and Backrest are manufactured from polyurethane material in aluminum molds which are designed in accordance to the human anatomy and have the standart of $50 \pm 10\%$ densty and Mvss 302 fire behaviour. Seatrest and Backrest have a durable inner skeleton made of metal profile. Seatrests are manufactured as to have self-closing weight-centered mechanism.

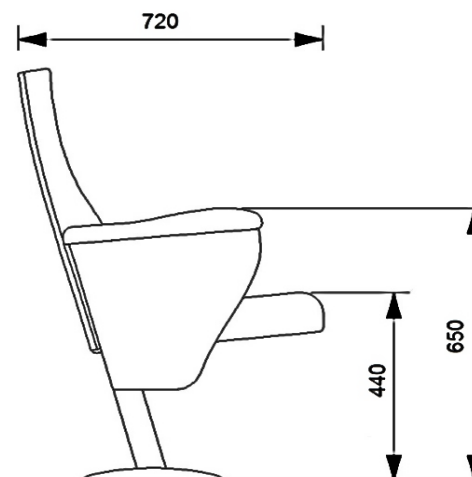
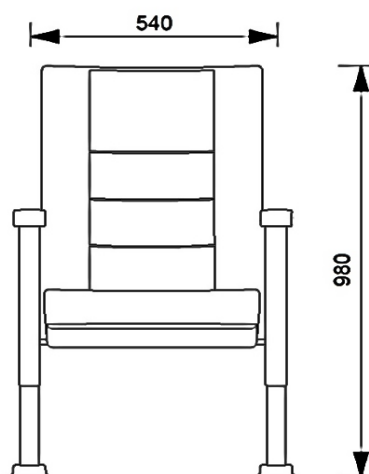
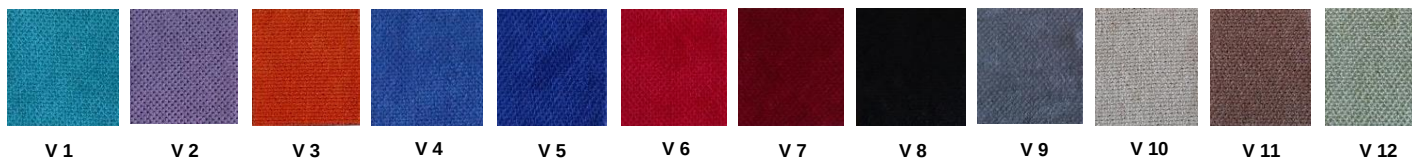
Foot and Armrest

The foot connection parts are manufactured from 40x60x1,5 profile and the connection parts to the floor are made of at least 2 mm sheet which is shaped and formed by molds. Metal frame under armrest are covered with mdf and laminated fabric. Plastic armrests have resistant to impact and they are fix on the metal frame. Armrests between the seats are used as a common and seats are fixed to the ground with 2 feet.

Upholstery

The upholstery fabric is 100% polyester, has resistant to friction, non-flammable and have fastness properties. Friction Strength: 60,000 cycles. Weight: 285 gr / m2. Seatrest and backrest are covered with durable plastic with acoustic specification.

FABRIC COLOR OPTIONS







Seatrest and Backrest

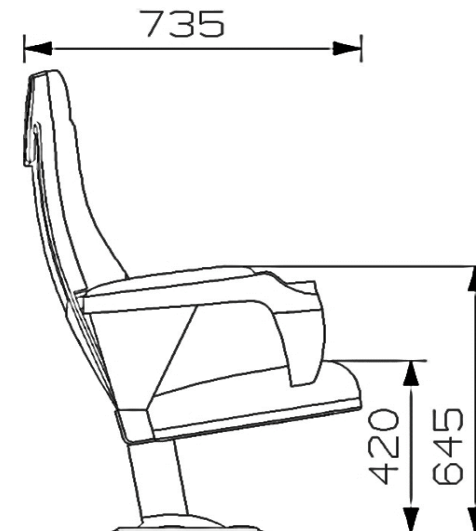
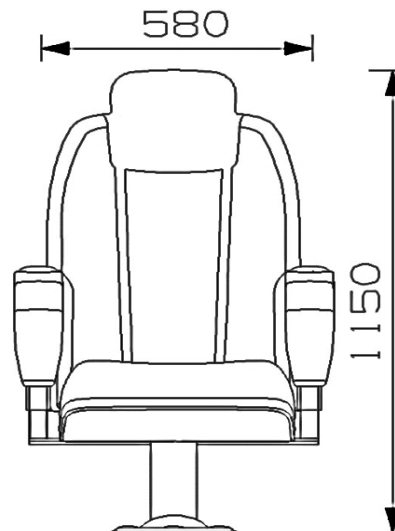
Seatrest and Backrest are manufactured from polyurethane material in aluminum molds which are designed in accordance to the human anatomy and have the standard of $50 \pm 10\%$ density and Mvss 302 fire behaviour. Seatrest and Backrest have a durable inner skeleton made of metal profile. Seatrests are manufactured as to be fixed.

Foot and Armrest

The foot connection parts are manufactured from pipe with a diameter of 100 mm and 2.5 mm thickness and the connection parts to the floor are made of at least 2 mm sheet which is shaped and formed by molds. Plastic cup holder armrests have resistant to impact and they are fix on the metal frame. Top of armrests are covered with fabric. Armrests between the seats are used as a common and seats are fixed to the ground with single foot.

Upholstery

The upholstery fabric is 100% polyester, has resistant to friction, non-flammable and have fastness properties. Friction Strength: 60,000 cycles. Weight: 285 gr / m². Seatrest have resistant plastic cover and backrest is whole fabric covered.











Seatrest and Backrest

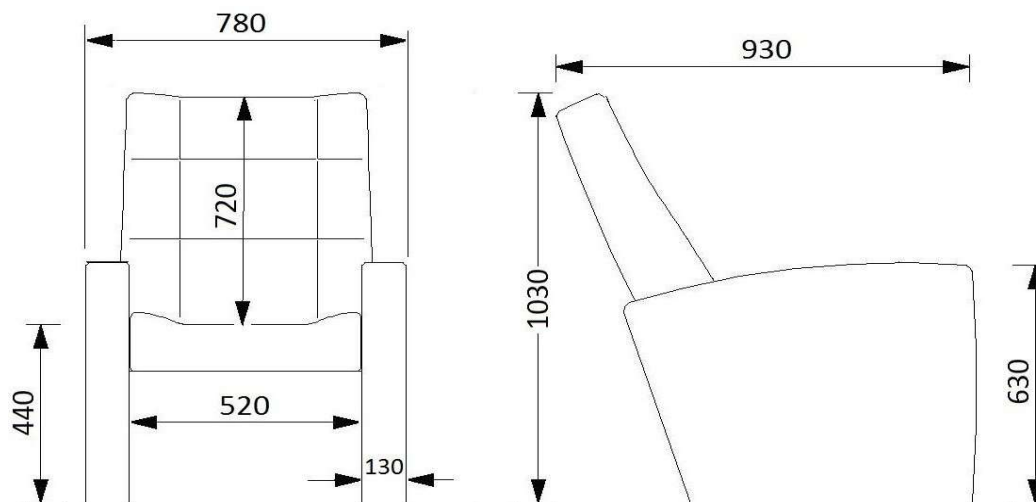
Seatrest and Backrest are manufactured from polyurethane material in aluminum molds which are designed in accordance to the human anatomy and have the standart of 50 ± 10 % density and Mvss 302 fire behaviour. Seatrest and Backrest have a durable inner skeleton made of metal profile. Seatrests are manufactured as to be fixed.

Foot and Armrest

The foot connection parts are manufactured from pipe with a diameter of 100 mm and 2.5 mm thickness and the connection parts to the floor are made of at least 2 mm sheet which is shaped and formed by molds. Leather covered MDF armrests are fix on the metal frame. Metal cup holder are placed in the Armrest. Armrests between the seats are used as a common and seats are fixed to the ground with single foot.

Upholstery

The upholstery Artificial Leather is 80% polyurethane, 20% polyester, has resistant to friction, non-flammable and have fastness properties. Friction Strength: 40,000 cycles. Weight: 550 gr / m². Seatrest and backrest are covered whole with Artificial Leather.





HEKA Y-20



Seatrest and Backrest

Seatrest and Backrest are manufactured from polyurethane material in aluminum molds which are designed in accordance to the human anatomy and have the standard of $50 \pm 10\%$ density and Mvss 302 fire behaviour. Seatrest and Backrest have a durable inner skeleton made of metal profile. Seatrests are manufactured as to have self-closing weight-centered mechanism.

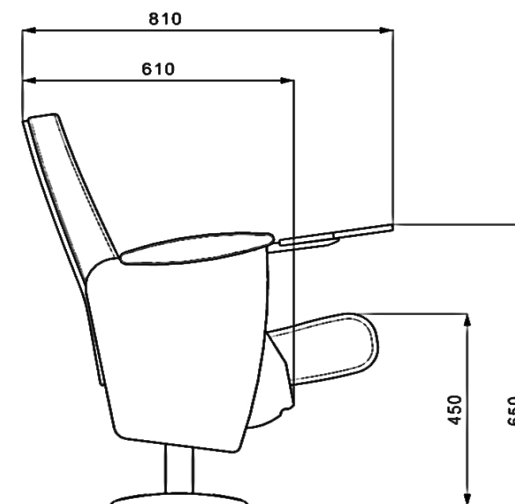
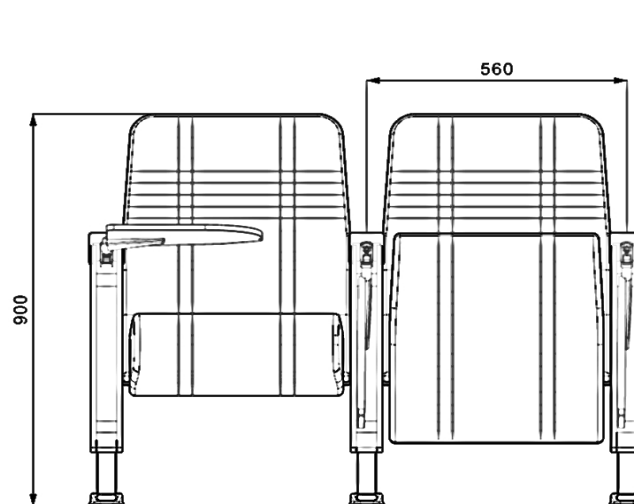
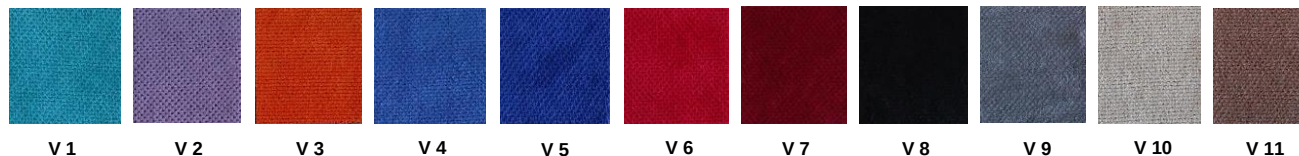
Foot and Armrest

Legs are made of 12 mm thickness MDF and coated on with beech material, and joint points are combining with 45 degree angle. The armrest is made of polished wooden from beech material, and anti panic wooden writing table. Armrests between the seats are used as a common. The connection parts of the seats to the floor are made of 6 mm thick metal part. Seats are fixed to the ground with 2 feet.

Upholstery

The upholstery fabric is 100% polyester, has resistant to friction, non-flammable and have fastness properties. Friction Strength: 60,000 cycles. Weight: 285 gr / m². Seatrest and backrest are covered with polished wooden cover made of beech material.

FABRIC COLOR OPTIONS







Seatrest and Backrest

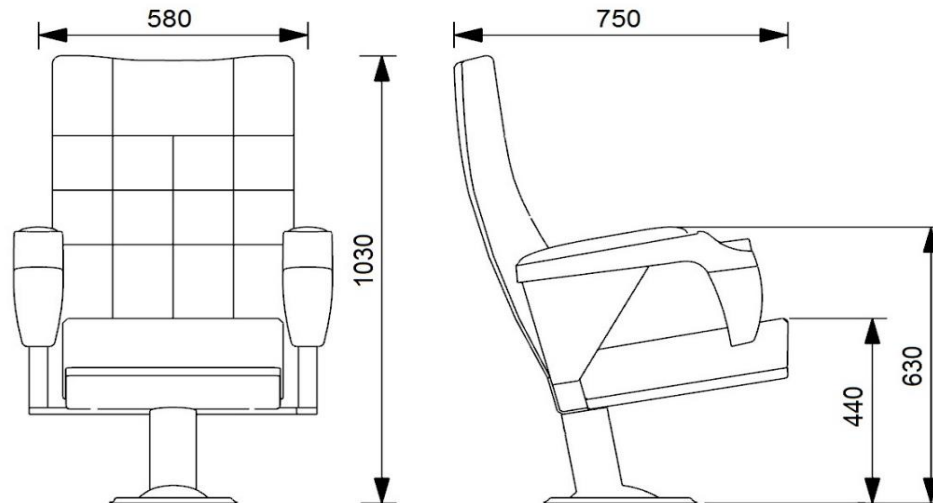
Seatrest and Backrest are manufactured from polyurethane material in aluminum molds which are designed in accordance to the human anatomy and have the standart of $50 \pm 10\%$ density and Mvss 302 fire behaviour. Seatrest and Backrest have a durable inner skeleton made of metal profile. Seatrests are manufactured as to be fixed.

Foot and Armrest

The foot connection parts are manufactured from pipe with a diameter of 100 mm and 2.5 mm thickness and the connection parts to the floor are made of at least 2 mm sheet which is shaped and formed by molds. Plastic cup holder armrests have resistant to impact and they are fix on the metal frame. Top of armrests are covered with fabric. Armrests between the seats are used as a common and seats are fixed to the ground with single foot.

Upholstery

The upholstery fabric is 100% polyester, has resistant to friction, non-flammable and have fastness properties. Friction Strength: 60,000 cycles. Weight: 285 gr / m². Seatrest have resistant plastic cover and backrest is whole fabric covered.







Seatrest and Backrest

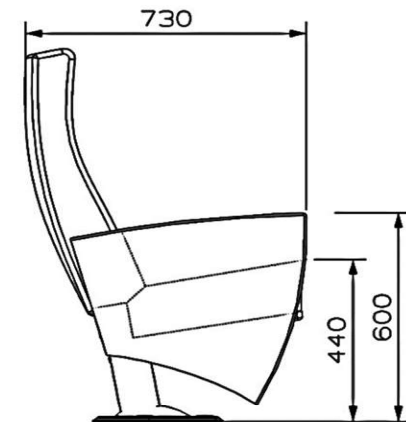
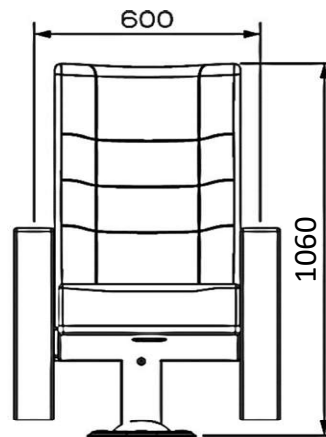
Seatrest and Backrest are manufactured from polyurethane material in aluminum molds which are designed in accordance to the human anatomy and have the standard of $50 \pm 10\%$ density and Mvss 302 fire behaviour. Seatrest and Backrest have a durable inner skeleton made of metal profile. Seatrests are manufactured as to be fixed.

Foot and Armrest

The foot connection parts are manufactured from pipe with a diameter of 100 mm and 2.5 mm thickness and the connection parts to the floor are made of at least 2 mm sheet which is shaped and formed by molds. Leather covered MDF armrests are fix on the metal frame. Metal cup holder are placed in the Armrest. Armrests between the seats are used as a common and seats are fixed to the ground with single foot.

Upholstery

The upholstery Artificial Leather is 80% polyurethane, 20% polyester, has resistant to friction, non-flammable and have fastness properties. Friction Strength: 40,000 cycles. Weight: 550 gr / m². Seatrest and backrest are covered whole with Artificial Leather.



Loren T10



 **Seatorium**
Auditorium Solutions







Seatrest and Backrest

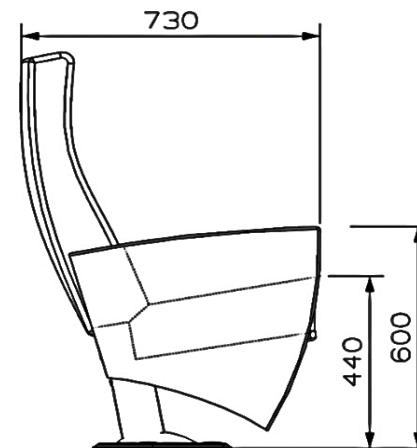
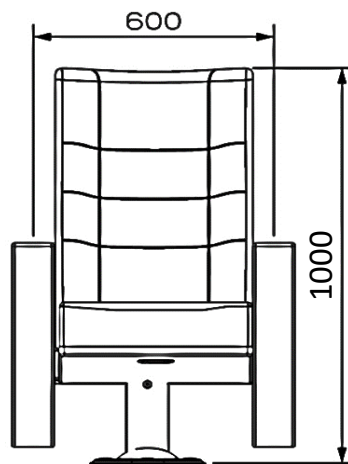
Seatrest and Backrest are manufactured from polyurethane material in aluminum molds which are designed in accordance to the human anatomy and have the standart of 50 ± 10 % density and Mvss 302 fire behaviour. Seatrest and Backrest have a durable inner skeleton made of metal profile. Seatrests are manufactured as to be fixed.

Foot and Armrest

The foot connection parts are manufactured from pipe with a diameter of 100 mm and 2.5 mm thickness and the connection parts to the floor are made of at least 2 mm sheet which is shaped and formed by molds. Fabric covered MDF armrests are fix on the metal frame. Metal cup holder are placed in the Armrest. Armrests between the seats are used as a common and seats are fixed to the ground with single foot.

Upholstery

The upholstery fabric is 100% polyester, has resistant to friction, non-flammable and have fastness properties. Friction Strength: 60,000 cycles. Weight: 285 gr / m². Seatrest have resistant plastic cover and backrest is whole fabric covered.







Seatrest and Backrest

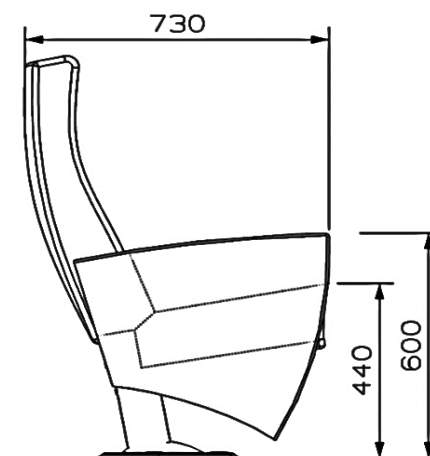
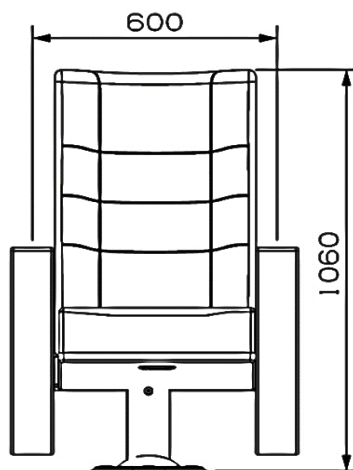
Seatrest and Backrest are manufactured from polyurethane material in aluminum molds which are designed in accordance to the human anatomy and have the standart of 50 ± 10 % densty and Mvss 302 fire behaviour. Seatrest and Backrest have a durable inner skeleton made of metal profile. Seatrests are manufactured as to be fixed.

Foot and Armrest

The foot connection parts are manufactured from pipe with a diameter of 100 mm and 2.5 mm thickness and the connection parts to the floor are made of at least 2 mm sheet which is shaped and formed by molds. Leather covered MDF armrests are fix on the metal frame. Metal cup holder are placed in the Armrest. Armrests between the seats are used as a common and seats are fixed to the ground with single foot.

Upholstery

The upholstery Artificial Leather is 80% polyurethane, 20% polyester, has resistant to friction, non-flammable and have fastness properties. Friction Strength: 40,000 cycles. Weight: 550 gr / m². Seatrest and backrest are covered whole with Artificial Leather.







Seatrest and Backrest

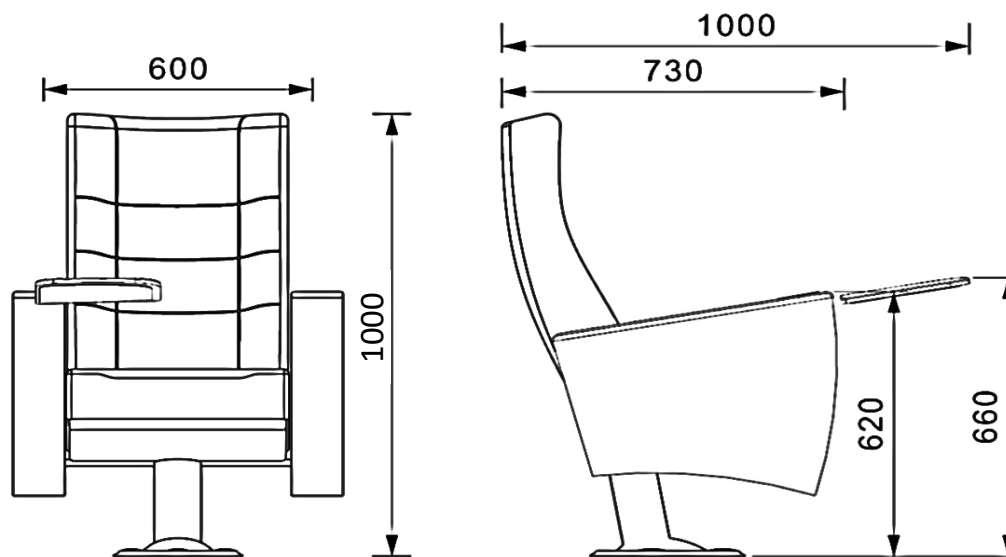
Seatrest and Backrest are manufactured from polyurethane material in aluminum molds which are designed in accordance to the human anatomy and have the standart of 50 ± 10 % densty and Mvss 302 fire behaviour. Seatrest and Backrest have a durable inner skeleton made of metal profile. Seatrests are manufactured as to be fixed.

Foot and Armrest

The foot connection parts are manufactured from pipe with a diameter of 100 mm and 2.5 mm thickness and the connection parts to the floor are made of at least 2 mm sheet which is shaped and formed by molds. Leather covered MDF armrests are fix on the metal frame. Armrest are made of polished beech material and writing table is hidden inside the leg. Armrests between the seats are used as a common and seats are fixed to the ground with single foot.

Upholstery

The upholstery Artificial Leather is 80% polyurethane, 20% polyester, has resistant to friction, non-flammable and have fastness properties. Friction Strength: 40,000 cycles. Weight: 550 gr / m2. Seatrest and backrest are covered whole with Artificial Leather.





MAJESTIC A20



Seatrest and Backrest Units

Seatrest and backrest units of the seats are designed in accordance with the human anatomy and manufactured from polyurethane material in aluminum molds with 50+-10% density and Mvss 302 fire standards. Internal skeleton is made of metal profile for the seatrest and backrest foams. Seatrest part of the chair is closing slowly and silently with a special mechanism.

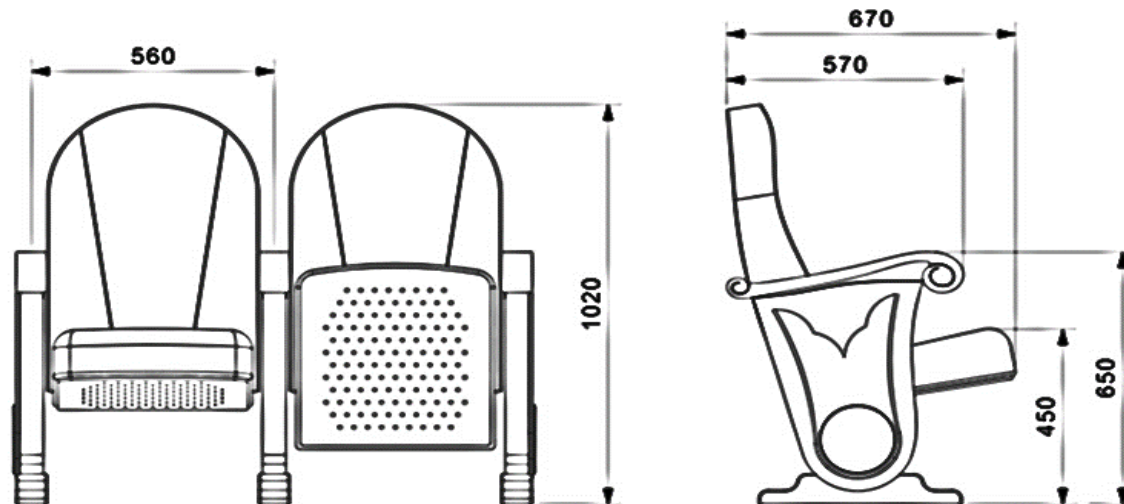
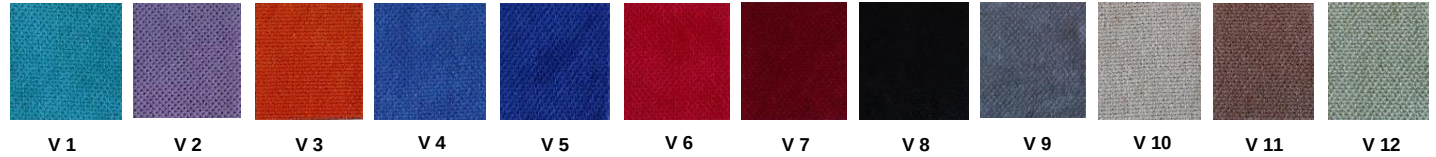
Legs and Armrests

The legs of the chair are manufactured from 18 mm MDF beech coated material, by cutting them on CNC benches. The cut parts are fixed with special glue and jointing elements according to the determined shape and design. Polished carved wooden armrests made of beech material are mounted on the leg. The armrests between the rows of seats are used in common. The connection parts of the seats to the floor are made of beech material. The seats are fixed to the floor with suitable fasteners with two legs.

Fabric

The fabrics is 100% polyester, has Friction Strength 60.000 cycles, Width is 145 cm, Weight is 285 gr/m2. Seatrest and backrest of the chair are covered with specified properties fabrics and with polished wooden covers. If desired, non-flammable and water-repellent finishing can be made as an option.

FABRIC COLOR OPTIONS



MAJESTIC A20





Seatrest and Backrest

Seatrest and Backrest are manufactured from polyurethane material in aluminum molds which are designed in accordance to the human anatomy and have the standart of $50 \pm 10\%$ densty and Mvss 302 fire behaviour. Seatrest and Backrest have a durable inner skeleton made of metal profile. Seatrests are manufactured as to have self-closing weight-centered mechanism.

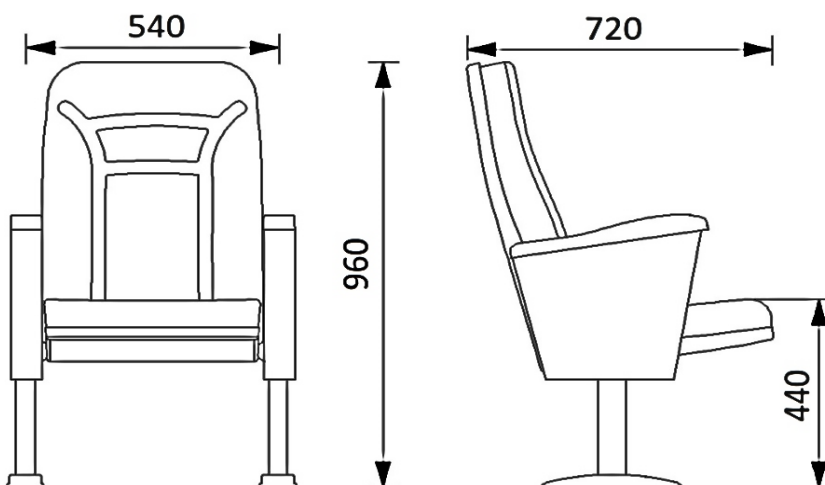
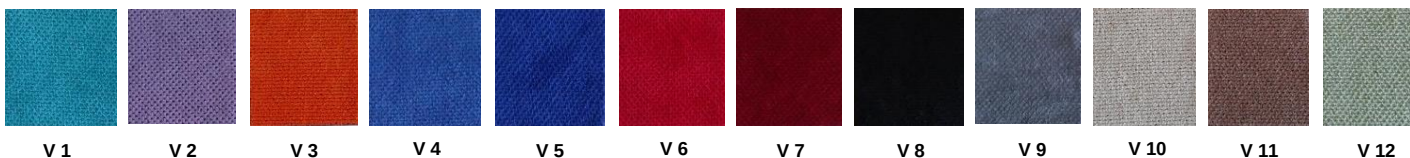
Foot and Armrest

The foot connection parts are manufactured from 40x60x1,5 profile and the connection parts to the floor are made of at least 2 mm sheet which is shaped and formed by molds. Plastic armrests have resistant to impact and they are fix on the metal frame. Armrests between the seats are used as a common and seats are fixed to the ground with 2 feet.

Upholstery

The upholstery fabric is 100% polyester, has resistant to friction, non-flammable and have fastness properties. Friction Strength: 60,000 cycles. Weight: 285 gr / m2. Seatrest and backrest are covered with durable plastic with acoustic specification.

FABRIC COLOR OPTIONS









Pablo A15



Seatrest and Backrest

Seatrest and Backrest are manufactured from polyurethane material in aluminum molds which are designed in accordance to the human anatomy and have the standart of $50 \pm 10\%$ density and Mvss 302 fire behaviour. Seatrest and Backrest have a durable inner skeleton made of metal profile. Seatrests are manufactured as to have self-closing weight-centered mechanism.

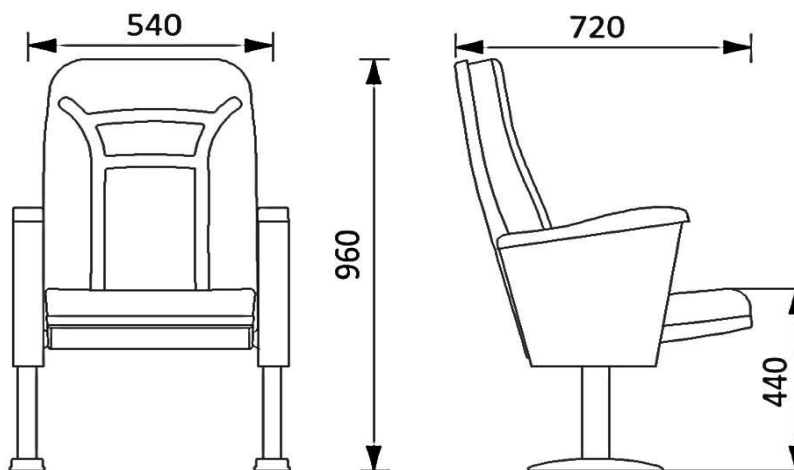
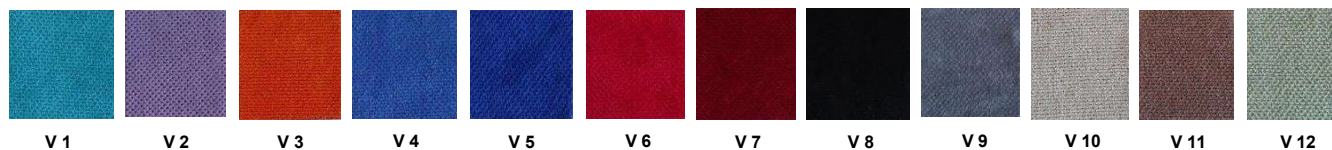
Foot and Armrest

The foot connection parts are manufactured from 40x60x1,5 profile and the connection parts to the floor are made of at least 2 mm sheet which is shaped and formed by molds. Metal frame under armrest are covered with mdf and laminated fabric. The armrest is made of polished wooden from beech material. Armrests between the seats are used as a common and seats are fixed to the ground with 2 feet.

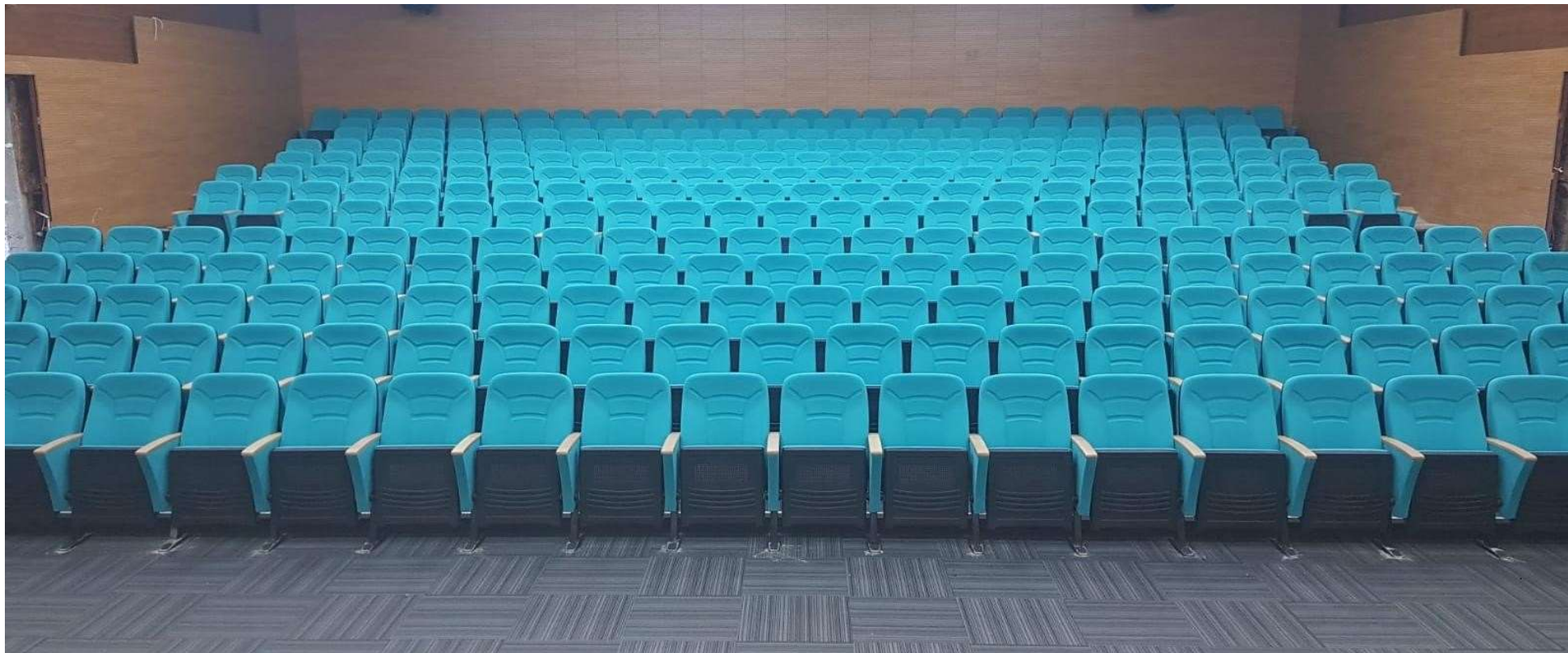
Upholstery

The upholstery fabric is 100% polyester, has resistant to friction, non-flammable and have fastness properties. Friction Strength: 60,000 cycles. Weight: 285 gr / m2. Seatrest and backrest are covered with durable plastic with acoustic specification.

FABRIC COLOR OPTIONS











Pablo P10



Seatrest and Backrest

Seatrest and Backrest are manufactured from polyurethane material in aluminum molds which are designed in accordance to the human anatomy and have the standard of $50 \pm 10\%$ density and Mvss 302 fire behaviour. Seatrest and Backrest have a durable inner skeleton made of metal profile. Seatrests are manufactured as to have self-closing weight-centered mechanism.

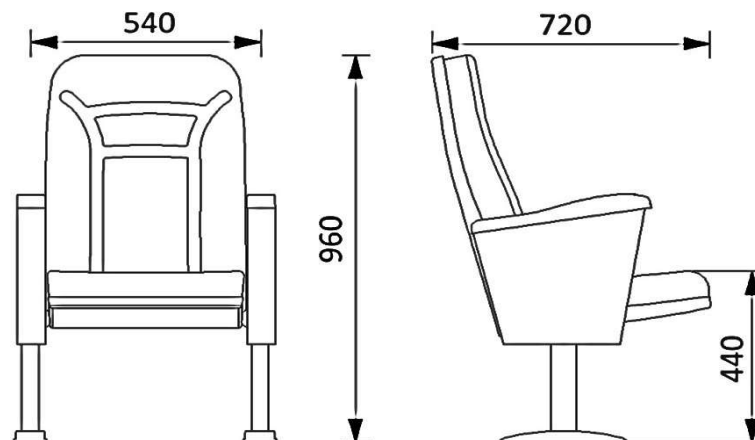
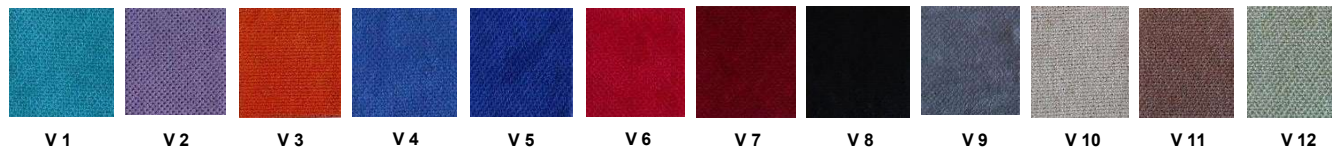
Foot and Armrest

The foot connection parts are manufactured from 40x60x1,5 profile and the connection parts to the floor are made of at least 2 mm sheet which is shaped and formed by molds. Plastic armrests have resistant to impact and they are fix on the metal frame. Armrests between the seats are used as a common and seats are fixed to the ground with 2 feet.

Upholstery

The upholstery fabric is 100% polyester, has resistant to friction, non-flammable and have fastness properties. Friction Strength: 60,000 cycles. Weight: 285 gr / m2. Seatrest and backrest are covered with durable plastic with acoustic specification.

FABRIC COLOR OPTIONS



Pablo P10



Pablo P20



Seatrest and Backrest

Seatrest and Backrest are manufactured from polyurethane material in aluminum molds which are designed in accordance to the human anatomy and have the standard of $50 \pm 10\%$ density and Mvss 302 fire behaviour. Seatrest and Backrest have a durable inner skeleton made of metal profile. Seatrests are manufactured as to have self-closing weight-centered mechanism.

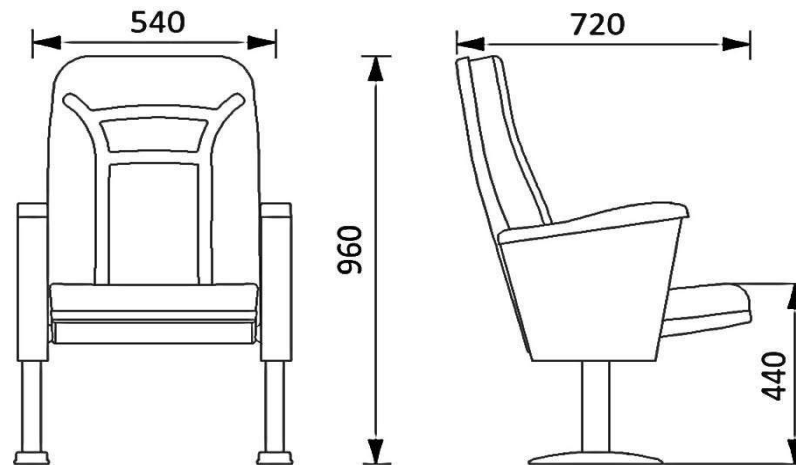
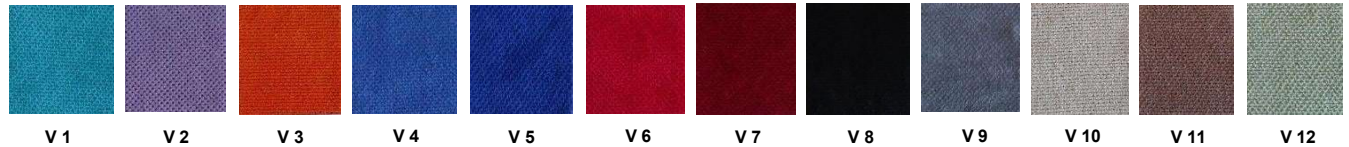
Foot and Armrest

The foot connection parts are manufactured from 40x60x1,5 profile and the connection parts to the floor are made of at least 2 mm sheet which is shaped and formed by molds. Metal frame under armrest are covered with mdf and laminated fabric. Plastic armrests have resistant to impact and they are fix on the metal frame. Armrests between the seats are used as a common and seats are fixed to the ground with 2 feet.

Upholstery

The upholstery fabric is 100% polyester, has resistant to friction, non-flammable and have fastness properties. Friction Strength: 60,000 cycles. Weight: 285 gr / m². Seatrest and backrest are covered with durable plastic with acoustic specification.

FABRIC COLOR OPTIONS







Pablo P20





Seatrest and Backrest

Seatrest and Backrest are manufactured from polyurethane material in aluminum molds which are designed in accordance to the human anatomy and have the standart of $50 \pm 10\%$ density and Mvss 302 fire behaviour.

Seatrest and Backrest have a durable inner skeleton made of metal profile. Seatrests are manufactured as to have self-closing weight-centered mechanism.

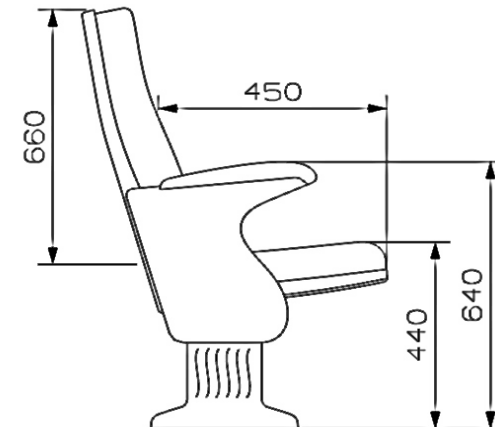
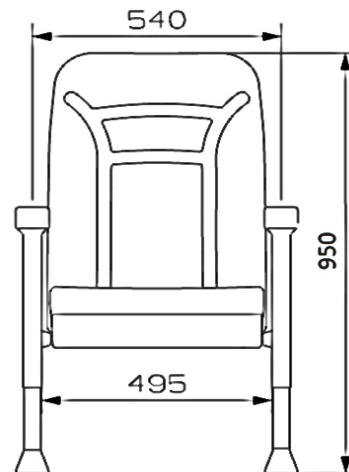
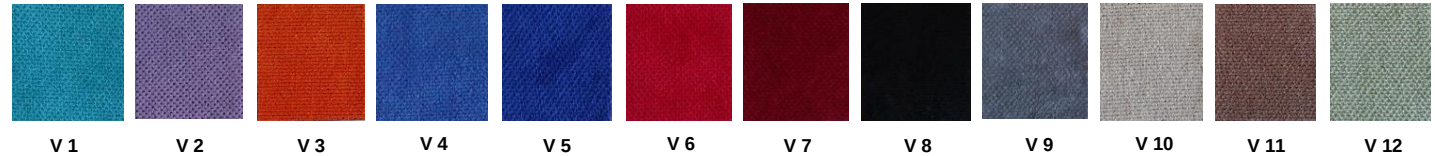
Foot and Armrest

The legs are made of plastic material resistant to impacts and having a wall thickness of 8 mm. Armrest made of high density (60 ± 5 Shore A) polyurethane material and mounted on the leg. Armrests between the seats are used as a common and seats are fixed to the ground with 2 plastic feet.

Upholstery

The upholstery fabric is 100% polyester, has resistant to friction, non-flammable and have fastness properties. Friction Strength: 60,000 cycles. Weight: 285 gr / m2. Seatrest and backrest are covered with durable plastic with acoustic specification.

FABRIC COLOR OPTIONS







Seatrest and Backrest

Seatrest and Backrest are manufactured from polyurethane material in aluminum molds which are designed in accordance to the human anatomy and have the standard of $50 \pm 10\%$ density and Mvss 302 fire behaviour. Seatrest and Backrest have a durable inner skeleton made of metal profile. Seatrests are manufactured as to have self-closing weight-centered mechanism.

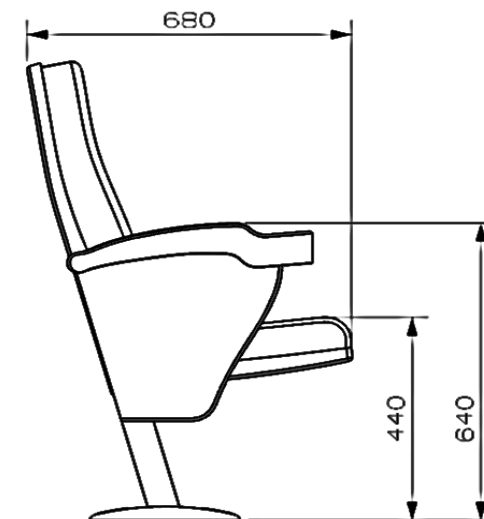
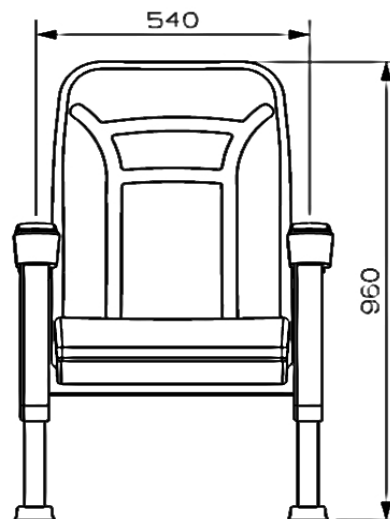
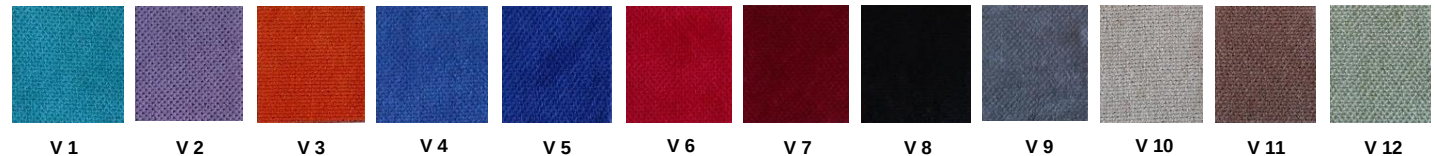
Foot and Armrest

The foot connection parts are manufactured from 40x60x1,5 profile and the connection parts to the floor are made of at least 2 mm sheet which is shaped and formed by molds. Plastic armrests have resistant to impact and they are fix on the metal frame. Armrests between the seats are used as a common and seats are fixed to the ground with 2 feet.

Upholstery

The upholstery fabric is 100% polyester, has resistant to friction, non-flammable and have fastness properties. Friction Strength: 60,000 cycles. Weight: 285 gr / m². Seatrest and backrest are covered with durable plastic with acoustic specification.

FABRIC COLOR OPTIONS







Seatrest and Backrest

Seatrest and Backrest are manufactured from polyurethane material in aluminum molds which are designed in accordance to the human anatomy and have the standart of $50 \pm 10\%$ densty and Mvss 302 fire behaviour.

Seatrest and Backrest have a durable inner skeleton made of metal profile. Seatrests are manufactured as to have self-closing weight-centered mechanism.

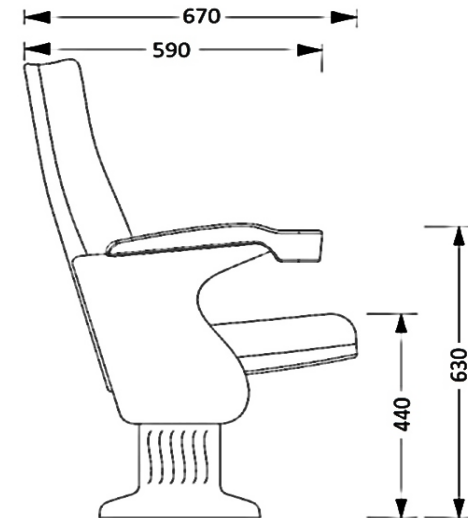
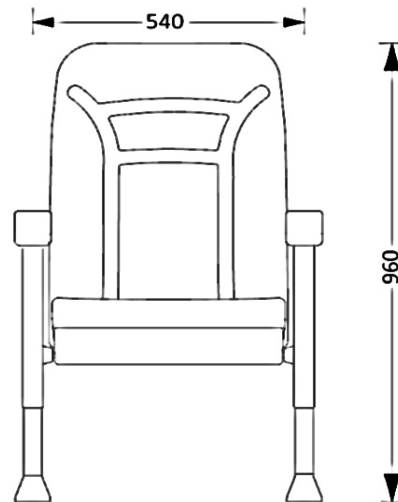
Foot and Armrest

The legs are made of plastic material resistant to impacts and having a wall thickness of 8 mm. Plastic cup holder armrests

Armrests between the seats are used as a common and seats are fixed to the ground with 2 plastic feet.

Upholstery

The upholstery Artificial Leather is 80% polyurethane, 20% polyester, has resistant to friction, non-flammable and have fastness properties. Friction Strength: 40,000 cycles. Weight: 550 gr / m2. Seatrest and backrest are covered whole with Artificial Leather.





Pablo Y40



Seatrest and Backrest

Seatrest and Backrest are manufactured from polyurethane material in aluminum molds which are designed in accordance to the human anatomy and have the standart of $50 \pm 10\%$ density and Mvss 302 fire behaviour.

Seatrest and Backrest have a durable inner skeleton made of metal profile. Seatrests are manufactured as to have self-closing weight-centered mechanism.

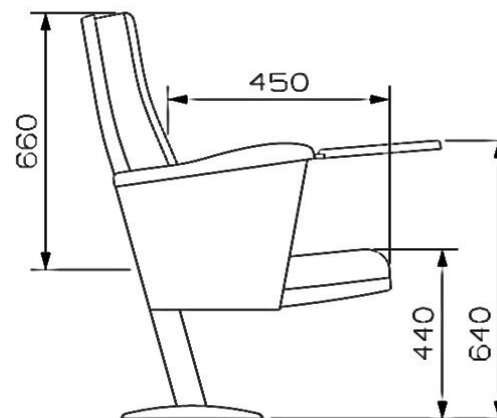
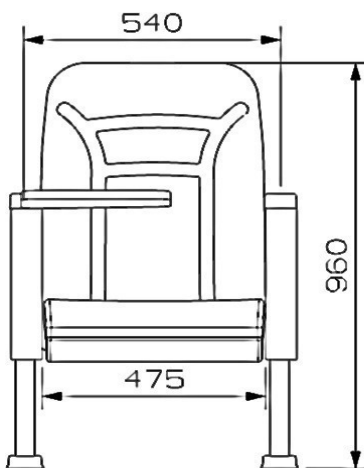
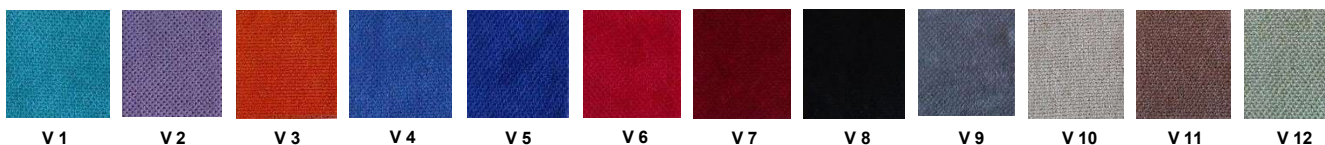
Foot and Armrest

The foot connection parts are manufactured from 40x60x1,5 profile and the connection parts to the floor are made of at least 2 mm sheet which is shaped and formed by molds. Metal frame under armrest are covered with mdf and laminated fabric. Plastic armrests and writing table have resistant to impact and they are fix on the metal frame. Armrests between the seats are used as a common and seats are fixed to the ground with 2 feet.

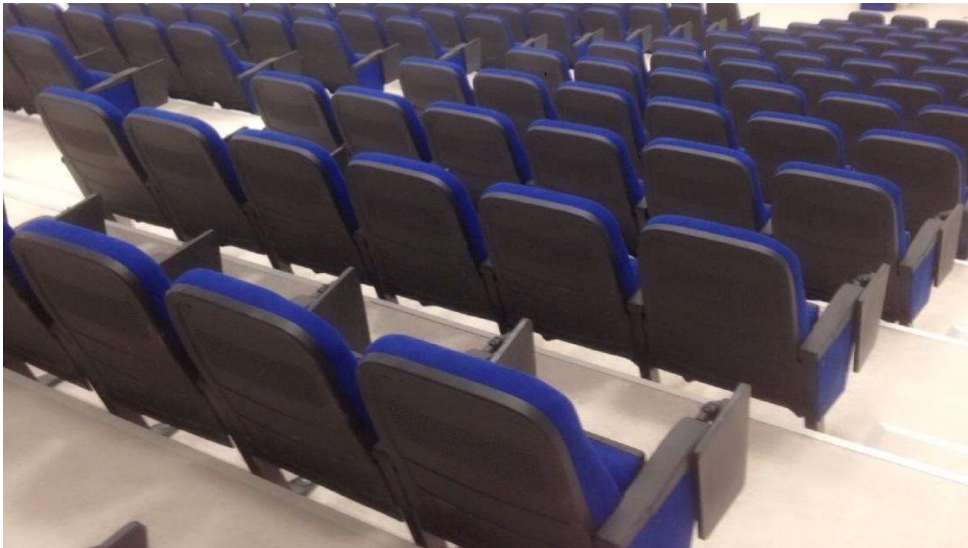
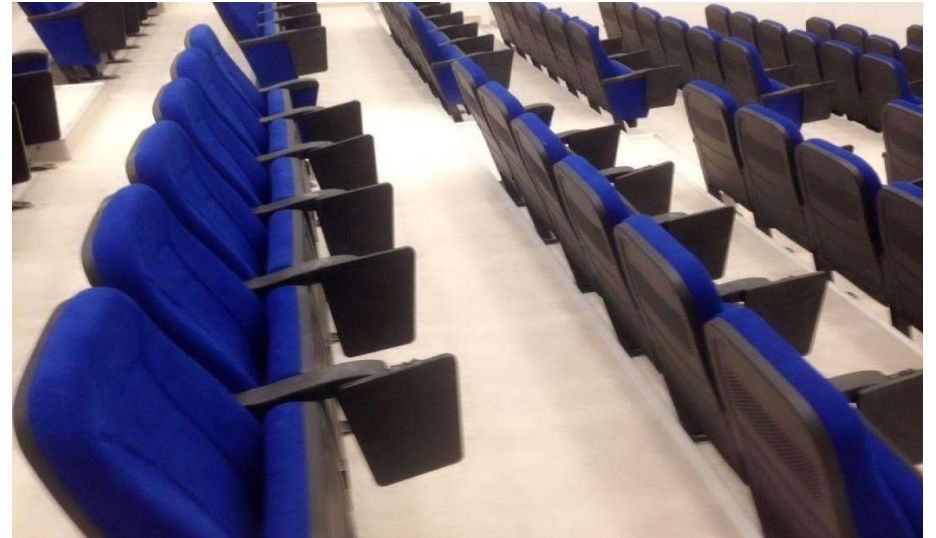
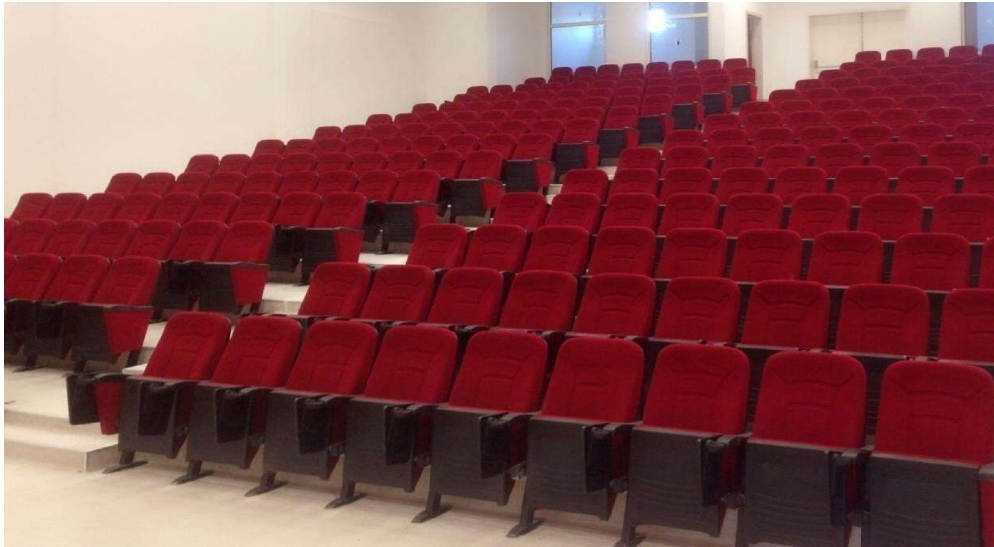
Upholstery

The upholstery fabric is 100% polyester, has resistant to friction, non-flammable and have fastness properties. Friction Strength: 60,000 cycles. Weight: 285 gr / m2. Seatrest and backrest are covered with durable plastic with acoustic specification.

FABRIC COLOR OPTIONS









PABLO Y50



Seatrest and Backrest

Seatrest and Backrest are manufactured from polyurethane material in aluminum molds which are designed in accordance to the human anatomy and have the standart of $50 \pm 10\%$ density and Mvss 302 fire behaviour. Seatrest and Backrest have a durable inner skeleton made of metal profile. Seatrests are manufactured as to have self-closing weight-centered mechanism.

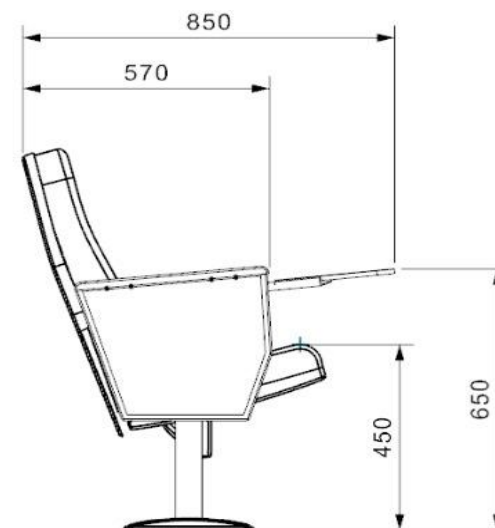
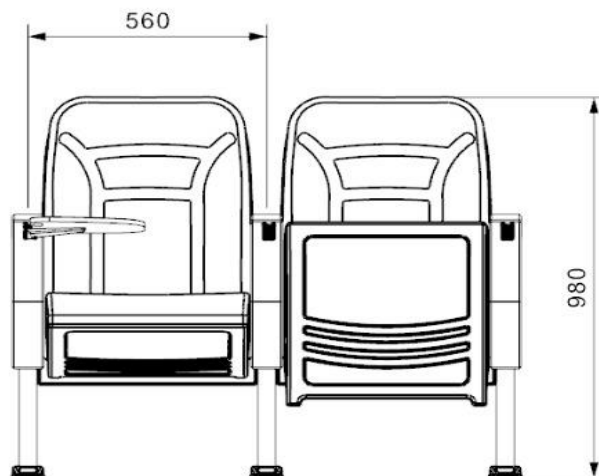
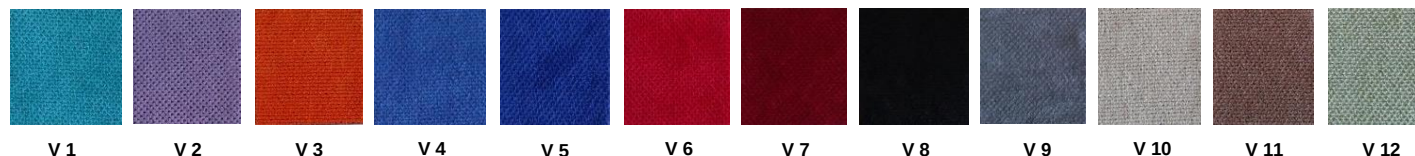
Foot and Armrest

The foot connection parts are manufactured from 40x60x1,5 profile and the connection parts to the floor are made of at least 2 mm sheet which is shaped and formed by molds. Metal frame under armrest are covered with mdf and laminated fabric. Wooden armrests and hidden writing table are fix on the metal frame. Armrests between the seats are used as a common and seats are fixed to the ground with 2 feet.

Upholstery

The upholstery fabric is 100% polyester, has resistant to friction, non-flammable and have fastness properties. Friction Strength: 60,000 cycles. Weight: 285 gr / m2. Seatrest and backrest are covered with fabric.

FABRIC COLOR OPTIONS







Seatrest and Backrest

Seatrest and Backrest are manufactured from polyurethane material in aluminum molds which are designed in accordance to the human anatomy and have the standart of $50 \pm 10\%$ densty and Mvss 302 fire behaviour.

Seatrest and Backrest have a durable inner skeleton made of metal profile. Seatrests are manufactured as to have self-closing weight-centered mechanism.

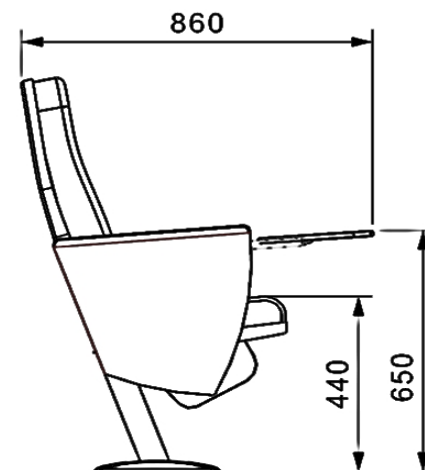
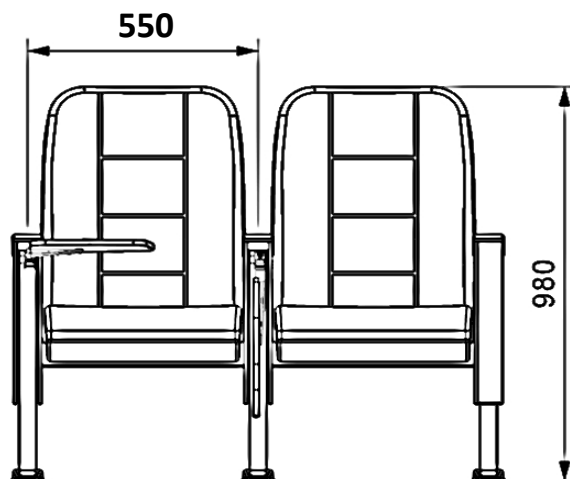
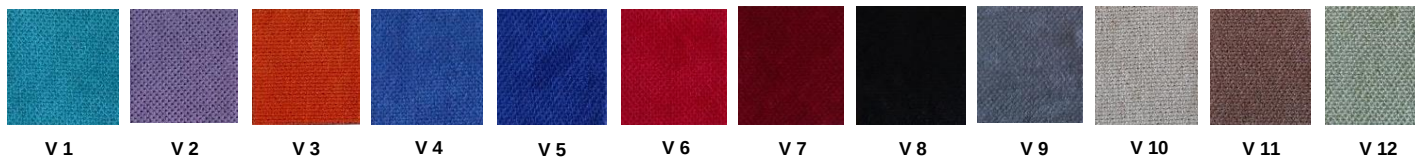
Foot and Armrest

The foot connection parts are manufactured from 40x60x1,5 profile and the connection parts to the floor are made of at least 2 mm sheet which is shaped and formed by molds. Metal frame under armrest are covered with mdf and laminated fabric. Wooden armrests and anti panic writing table are fix on the metal frame. Armrests between the seats are used as a common and seats are fixed to the ground with 2 feet.

Upholstery

The upholstery fabric is 100% polyester, has resistant to friction, non-flammable and have fastness properties. Friction Strength: 60,000 cycles. Weight: 285 gr / m2. Seatrest and backrest are covered with durable plastic with acoustic specification.

FABRIC COLOR OPTIONS







PHANTOM A10



Seatrest and Backrest

Seatrest and Backrest are manufactured from polyurethane material in aluminum molds which are designed in accordance to the human anatomy and have the standard of $50 \pm 10\%$ density and Mvss 302 fire behaviour. Seatrest and Backrest have a durable inner skeleton made of metal profile. Seats have self-closing spring mechanism.

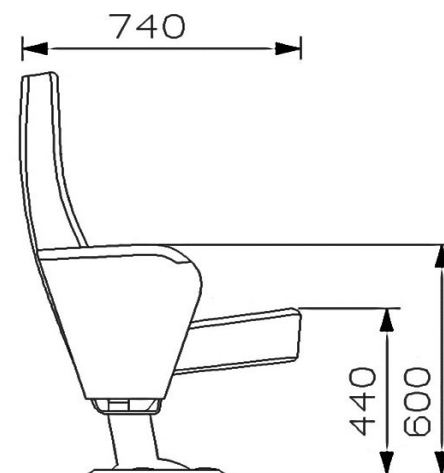
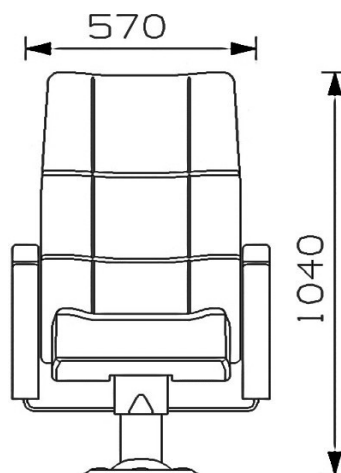
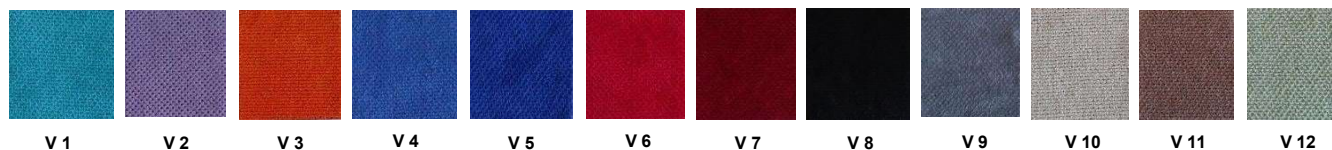
Foot and Armrest

The foot connection parts are manufactured from pipe with a diameter of 100 mm and 2.5 mm thickness and the connection parts to the floor are made of at least 2 mm sheet which is shaped and formed by molds. Metal frame under armrest are covered with mdf and laminated fabric. The armrest is made of polished wooden from beech material. Armrests between the seats are used as a common and seats are fixed to the ground with single foot.

Upholstery

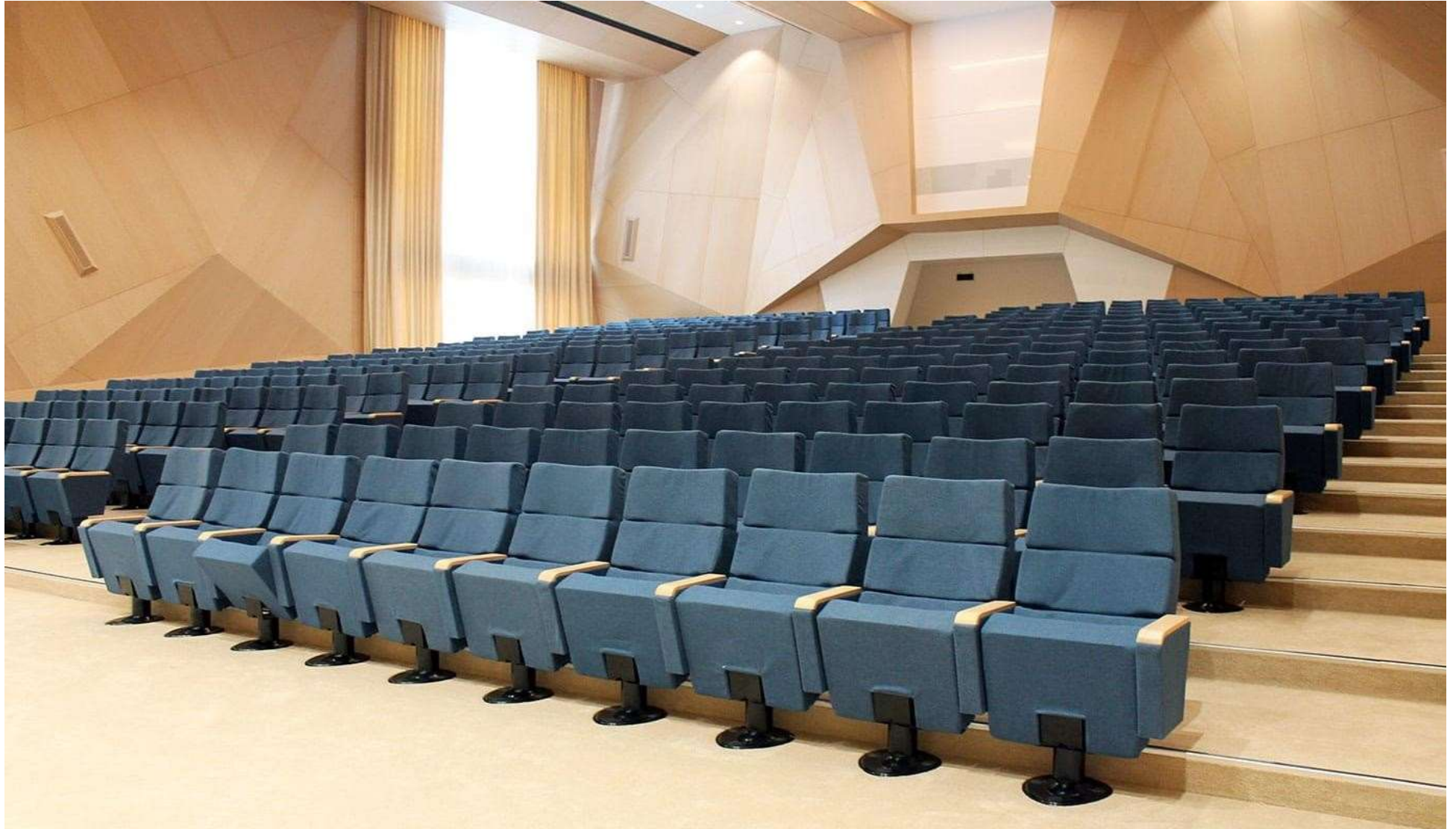
The upholstery fabric is 100% polyester, has resistant to friction, non-flammable and have fastness properties. Friction Strength: 60,000 cycles. Weight: 285 gr / m2. Seatrest and backrest are whole fabric covered.

FABRIC COLOR OPTIONS



PHANTOM A10











Seatrest and Backrest

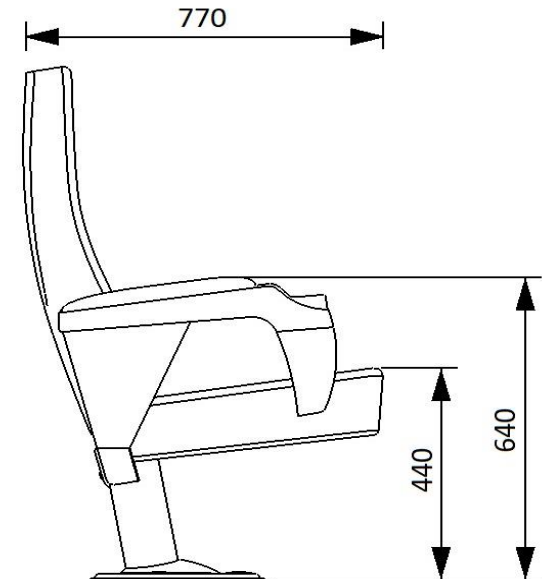
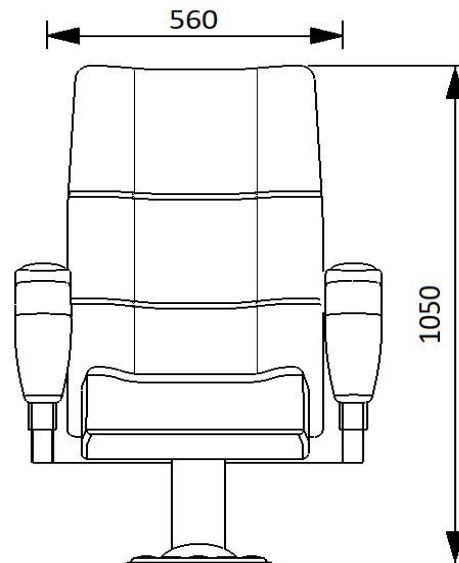
Seatrest and Backrest are manufactured from polyurethane material in aluminum molds which are designed in accordance to the human anatomy and have the standart of $50 \pm 10\%$ density and Mvss 302 fire behaviour. Seatrest and Backrest have a durable inner skeleton made of metal profile. Seatrests are manufactured as to be fixed.

Foot and Armrest

The foot connection parts are manufactured from pipe with a diameter of 100 mm and 2.5 mm thickness and the connection parts to the floor are made of at least 2 mm sheet which is shaped and formed by molds. Plastic cup holder armrests have resistant to impact and they are fix on the metal frame. Top of armrests are covered with fabric. Armrests between the seats are used as a common and seats are fixed to the ground with single foot.

Upholstery

The upholstery fabric is 100% polyester, has resistant to friction, non-flammable and have fastness properties. Friction Strength: 60,000 cycles. Weight: 285 gr / m². Seatrest have resistant plastic cover and backrest is whole fabric covered.







Seatrest and Backrest

Seatrest and Backrest are manufactured from polyurethane material in aluminum molds which are designed in accordance to the human anatomy and have the standart of 50 ± 10 % densty and Mvss 302 fire behaviour.

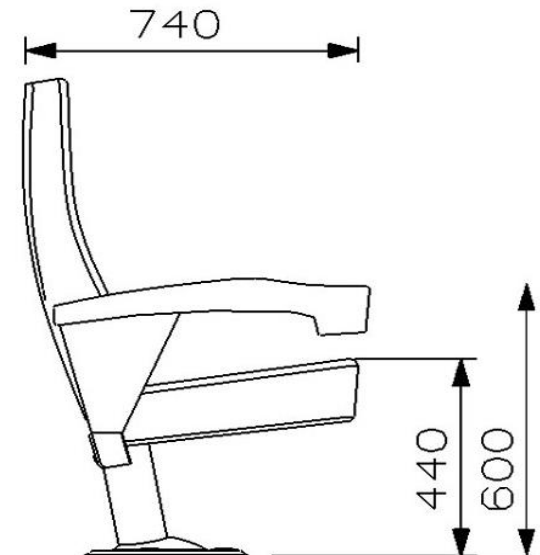
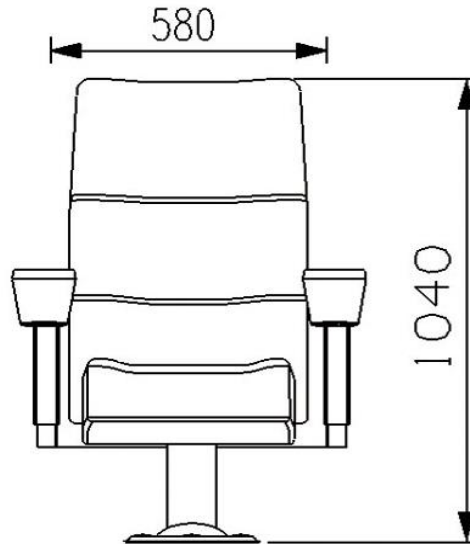
Seatrest and Backrest have a durable inner skeleton made of metal profile. Seatrests are manufactured as to be fixed.

Foot and Armrest

The foot connection parts are manufactured from pipe with a diameter of 100 mm and 2.5 mm thickness and the connection parts to the floor are made of at least 2 mm sheet which is shaped and formed by molds. Plastic cup holder armrests have resistant to impact and they are fix on the metal frame. Armrests between the seats are used as a common and seats are fixed to the ground with single foot.

Upholstery

The upholstery fabric is 100% polyester, has resistant to friction, non-flammable and have fastness properties. Friction Strength: 60,000 cycles. Weight: 285 gr / m². Seatrest have resistant plastic cover and backrest is whole fabric covered.







Seatrest and Backrest

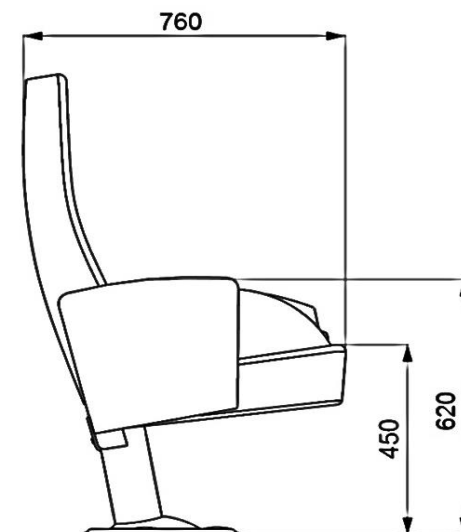
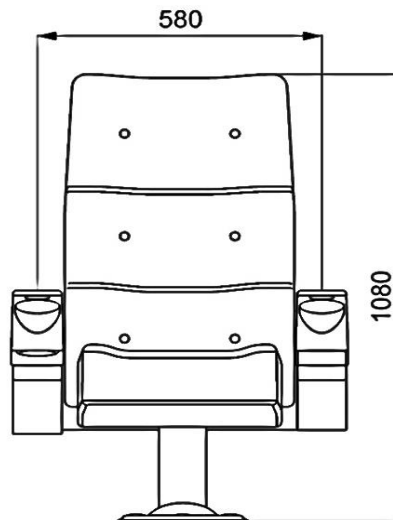
Seatrest and Backrest are manufactured from polyurethane material in aluminum molds which are designed in accordance to the human anatomy and have the standard of 50 ± 10 % density and Mvss 302 fire behaviour. Seatrest and Backrest have a durable inner skeleton made of metal profile. Seatrests are manufactured as to be fixed.

Foot and Armrest

The foot connection parts are manufactured from pipe with a diameter of 100 mm and 2.5 mm thickness and the connection parts to the floor are made of at least 2 mm sheet which is shaped and formed by molds. Fabric covered MDF armrests are fix on the metal frame. Plastic cup holder are fix to the front of the Armrest. Armrests between the seats are used as a common and seats are fixed to the ground with single foot.

Upholstery

The upholstery fabric is 100% polyester, has resistant to friction, non-flammable and have fastness properties. Friction Strength: 60,000 cycles. Weight: 285 gr / m². Seatrest have resistant plastic cover and backrest is whole fabric covered.











Seatrest and Backrest

Seatrest and Backrest are manufactured from polyurethane material in aluminum molds which are designed in accordance to the human anatomy and have the standart of $50 \pm 10\%$ density and Mvss 302 fire behaviour. Seatrest and Backrest have a durable inner skeleton made of metal profile. Seatrests are manufactured as to have self-closing weight-centered mechanism.

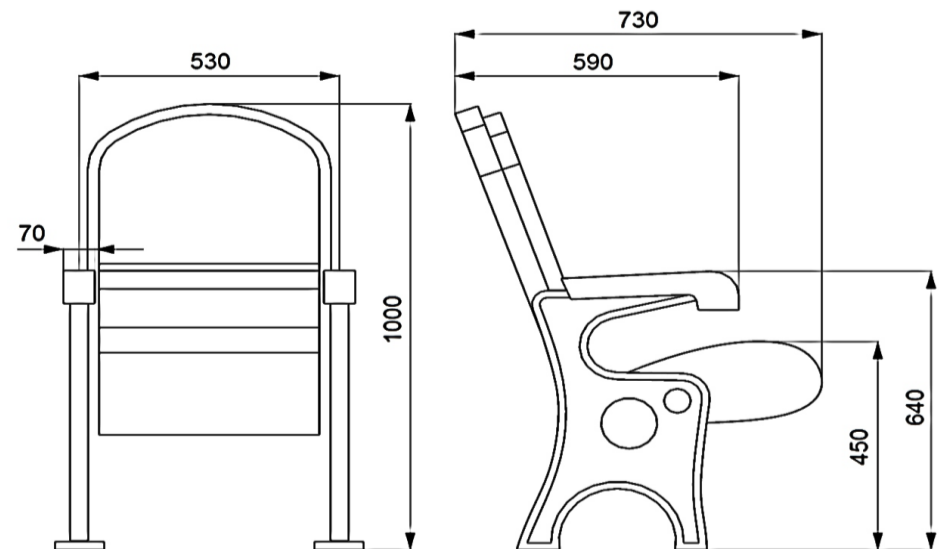
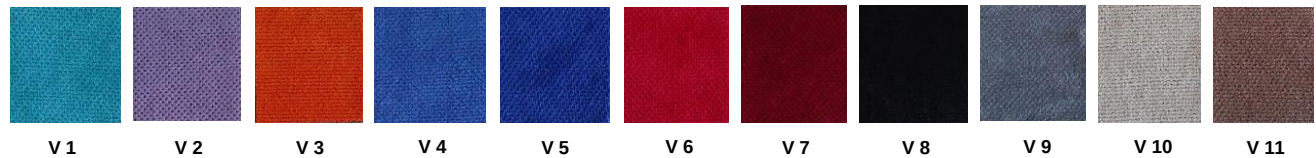
Foot and Armrest

The legs of the seats are made of special alloyed Aluminum material and not below 15 mm thickness. Polished beech wood armrests are mounted on the leg. Armrests are used in common in row system seats. The seats are fixed on the floor with double legs and suitable fasteners.

Upholstery

The upholstery fabric is 100% polyester, has resistant to friction, non-flammable and have fastness properties. Friction Strength: 60,000 cycles. Weight: 285 gr / m2. Seatrest and backrest are covered with fabric.

FABRIC COLOR OPTIONS











Seatrest and Backrest

Seatrest and Backrest are manufactured from polyurethane material in aluminum molds which are designed in accordance to the human anatomy and have the standart of $50 \pm 10\%$ density and Mvss 302 fire behaviour.

Seatrest and Backrest have a durable inner skeleton made of metal profile. Seatrests are manufactured as to have self-closing weight-centered mechanism.

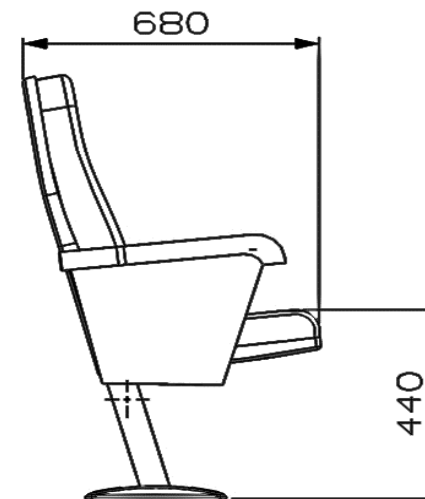
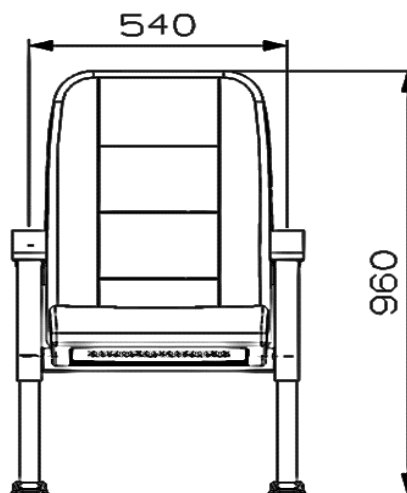
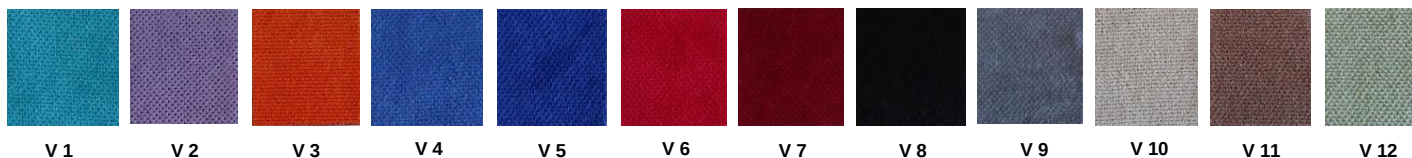
Foot and Armrest

The foot connection parts are manufactured from 40x60x1,5 profile and the connection parts to the floor are made of at least 2 mm sheet which is shaped and formed by molds. Metal frame under armrest are covered with mdf and laminated fabric. The armrest is made of polished wooden from beech material. Armrests between the seats are used as a common and seats are fixed to the ground with 2 feet.

Upholstery

The upholstery fabric is 100% polyester, has resistant to friction, non-flammable and have fastness properties. Friction Strength: 60,000 cycles. Weight: 285 gr / m². Seatrest and backrest are covered with fabric.

FABRIC COLOR OPTIONS











Seatrest and Backrest

Seatrest and Backrest are manufactured from polyurethane material in aluminum molds which are designed in accordance to the human anatomy and have the standard of $50 \pm 10\%$ density and Mvss 302 fire behaviour.

Seatrest and Backrest have a durable inner skeleton made of metal profile. Seatrests are manufactured as to have self-closing weight-centered mechanism.

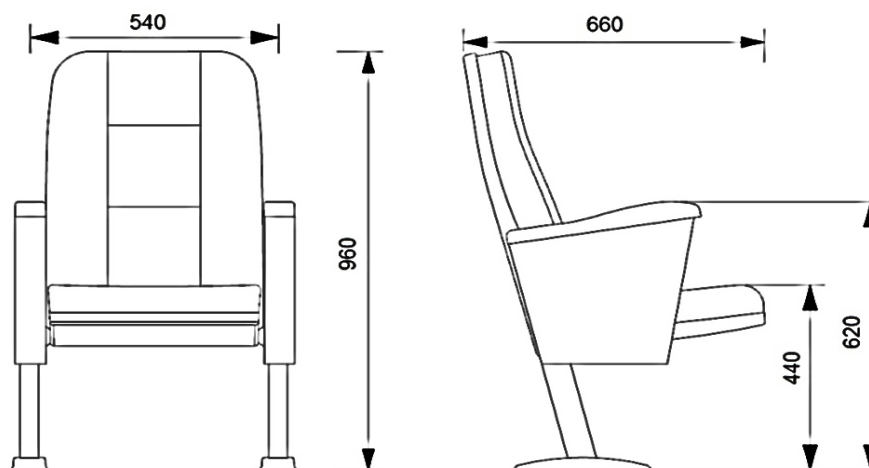
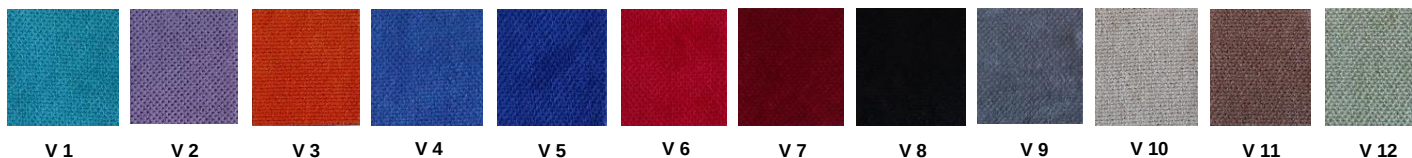
Foot and Armrest

The foot connection parts are manufactured from 40x60x1,5 profile and the connection parts to the floor are made of at least 2 mm sheet which is shaped and formed by molds. Metal frame under armrest are covered with mdf and laminated fabric. The armrest is made of polished wooden from beech material. Armrests between the seats are used as a common and seats are fixed to the ground with 2 feet.

Upholstery

The upholstery fabric is 100% polyester, has resistant to friction, non-flammable and have fastness properties. Friction Strength: 60,000 cycles. Weight: 285 gr / m2. Seatrest and backrest are covered with polished wooden cover made of beech material.

FABRIC COLOR OPTIONS











PICASA K50-1



Seatrest and Backrest

Seatrest and Backrest are manufactured from polyurethane material in aluminum molds which are designed in accordance to the human anatomy and have the standard of $50 \pm 10\%$ density and Mvss 302 fire behaviour.

Seatrest and Backrest have a durable inner skeleton made of metal profile. Seatrests are manufactured as to have self-closing weight-centered mechanism.

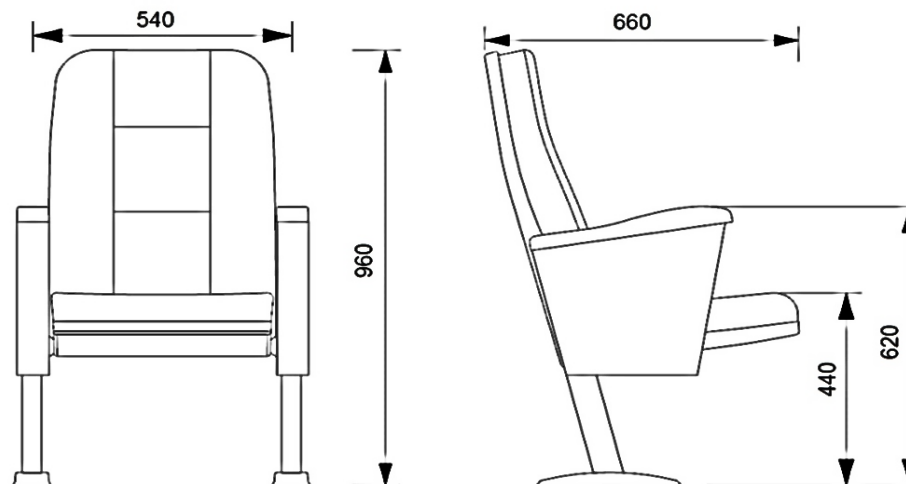
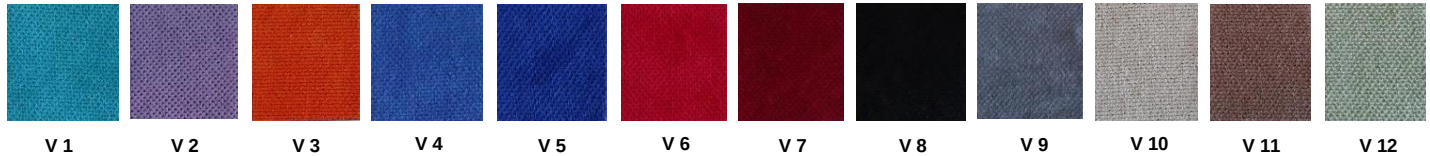
Foot and Armrest

The foot connection parts are manufactured from 40x60x1,5 profile and the connection parts to the floor are made of at least 2 mm sheet which is shaped and formed by molds. Metal frame under armrest are covered with mdf and laminated fabric. The armrest is made of polished wooden from beech material. Armrests between the seats are used as a common and seats are fixed to the ground with 2 feet.

Upholstery

The upholstery fabric is 100% polyester, has resistant to friction, non-flammable and have fastness properties. Friction Strength: 60,000 cycles. Weight: 285 gr / m2. Seatrest and backrest are covered with fabric.

FABRIC COLOR OPTIONS











PICASA K50



Seating and Backrest Units

Seating and back units of the seats are made of polyurethane material in aluminum molds designed in accordance with human anatomy and in accordance with 50+-10% density and Mvss 302 fire standards. There is a durable internal skeleton made of metal profile inside the seat and back sponges. The seating parts of the seats have a gravity-centered mechanism that will allow them to close by themselves.

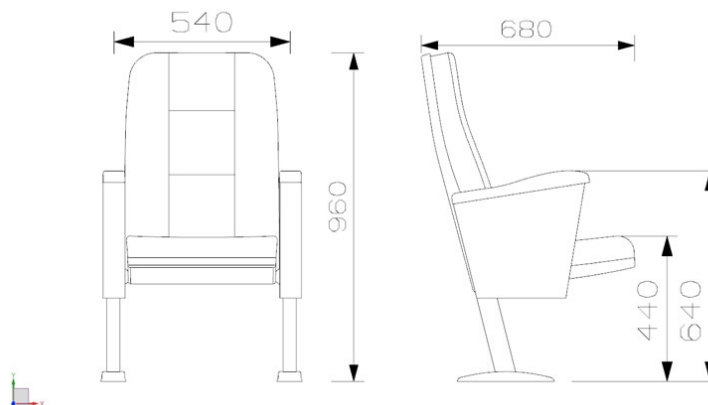
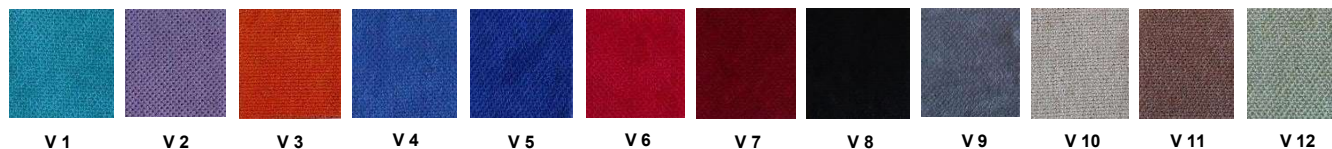
Legs and Armrests

The legs of the armchairs are made of box profile measuring 40 x 60 x 1.5 mm, the connection parts to the floor are made of sheet metal with a thickness of at least 2 mm, giving strength by molding. The armrests are covered with laminated fabric from mdf material. Polished wooden armrests made of beech material are mounted on the armrests. The armrests between the rows of seats are used in common. The seats are fixed to the floor with suitable fasteners as double legs.

Fabric

The fabrics to be upholstered are 100% polyester, Friction Strength: 60,000 cycles, Width is 145 cm, Weight: 285 gr/m2. The seat and back sponges of the seats are manufactured with fabrics with the specified properties, with a complete fabric upholstery. If desired, non-flammable and water-repellent finishing can be applied as an option.

Fabric Colour Options











PICASA K50



Seating and Backrest Units

Seating and back units of the seats are made of polyurethane material in aluminum molds designed in accordance with human anatomy and in accordance with 50+-10% density and Mvss 302 fire standards. There is a durable internal skeleton made of metal profile inside the seat and back sponges. The seating parts of the seats have a gravity-centered mechanism that will allow them to close by themselves.

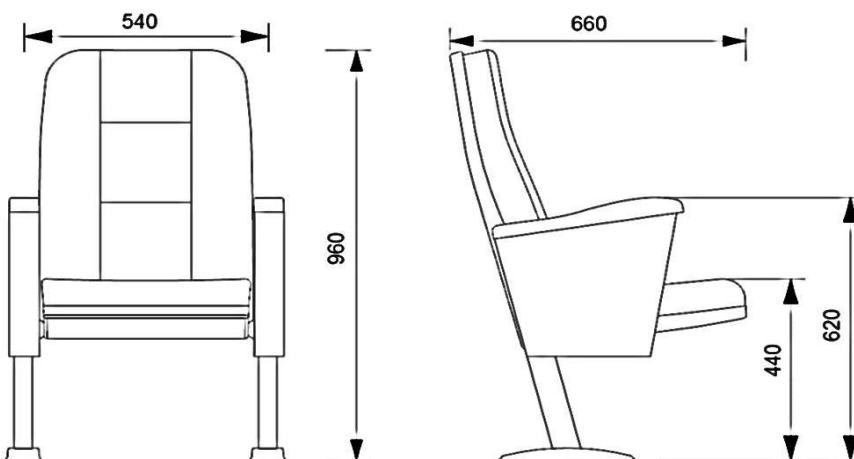
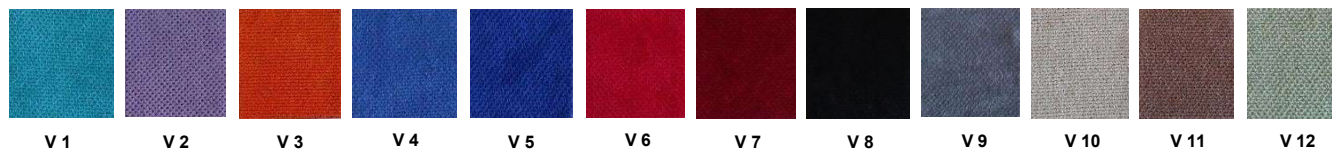
Legs and Armrests

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Fabric

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Fabric Colour Options













Seatrest and Backrest

Seatrest and Backrest are manufactured from polyurethane material in aluminum molds which are designed in accordance to the human anatomy and have the standart of $50 \pm 10\%$ density and Mvss 302 fire behaviour. Seatrest and Backrest have a durable inner skeleton made of metal profile. Seatrests are manufactured as to have self-closing weight-centered mechanism.

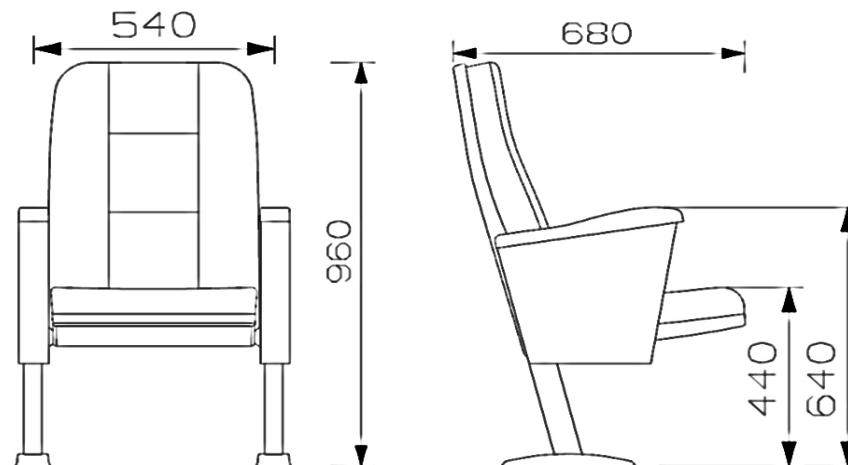
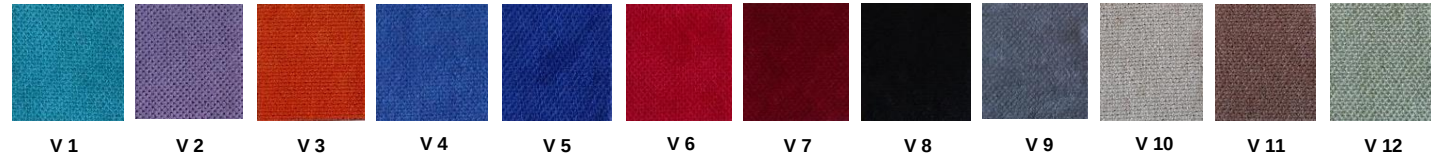
Foot and Armrest

The foot connection parts are manufactured from 40x60x1,5 profile and the connection parts to the floor are made of at least 2 mm sheet which is shaped and formed by molds. Metal frame under armrest are covered with mdf and laminated fabric. The armrest is whole covered with fabric. Armrests between the seats are used as a common and seats are fixed to the ground with 2 feet.

Upholstery

The upholstery fabric is 100% polyester, has resistant to friction, non-flammable and have fastness properties. Friction Strength: 60,000 cycles. Weight: 285 gr / m2. Seatrest and backrest are covered with fabric.

FABRIC COLOR OPTIONS







Seatrest and Backrest

Seatrest and Backrest are manufactured from polyurethane material in aluminum molds which are designed in accordance to the human anatomy and have the standart of $50 \pm 10\%$ density and Mvss 302 fire behaviour. Seatrest and Backrest have a durable inner skeleton made of metal profile. Seatrests are manufactured as to have self-closing weight-centered mechanism.

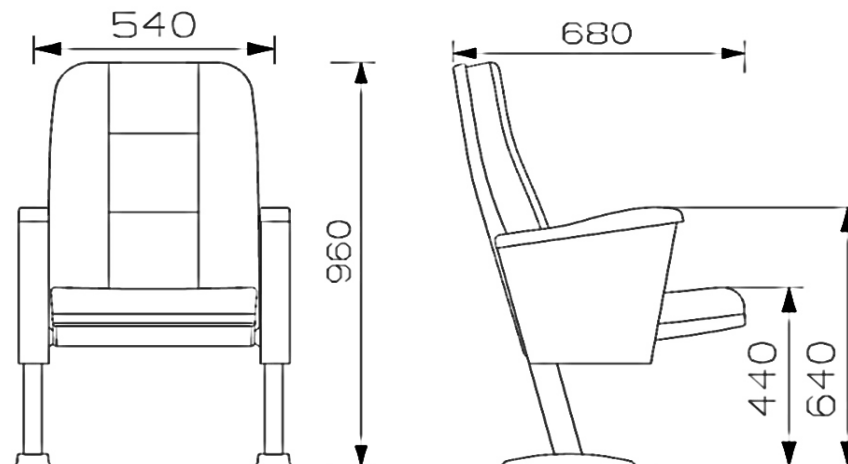
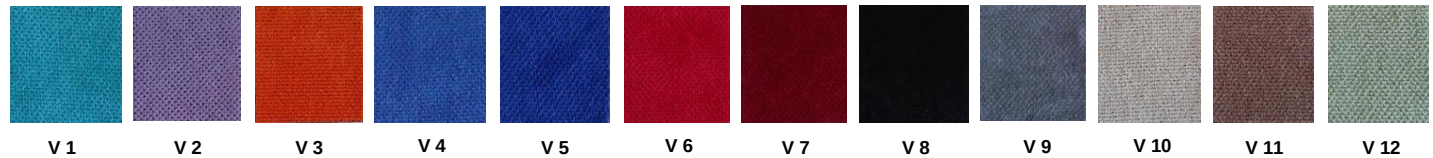
Foot and Armrest

The foot connection parts are manufactured from 40x60x1,5 profile and the connection parts to the floor are made of at least 2 mm sheet which is shaped and formed by molds. Metal frame under armrest are covered with mdf and laminated fabric. Plastic armrests have resistant to impact and they are fix on the metal frame. Armrests between the seats are used as a common and seats are fixed to the ground with 2 feet.

Upholstery

The upholstery fabric is 100% polyester, has resistant to friction, non-flammable and have fastness properties. Friction Strength: 60,000 cycles. Weight: 285 gr / m2. Seatrest and backrest are covered with durable plastic with acoustic specification.

FABRIC COLOR OPTIONS







Seatrest and Backrest

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Seatrest and Backrest have a durable inner skeleton made of metal profile. Seatrests are manufactured as to have self-closing weight-centered mechanism.

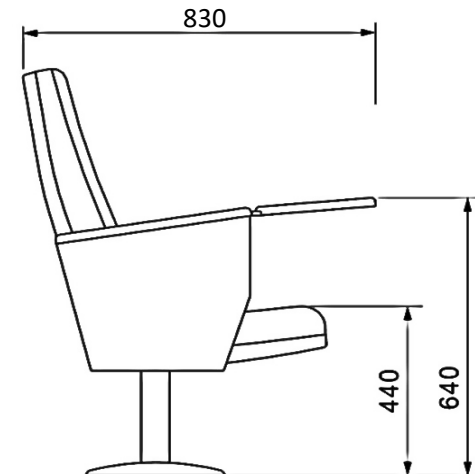
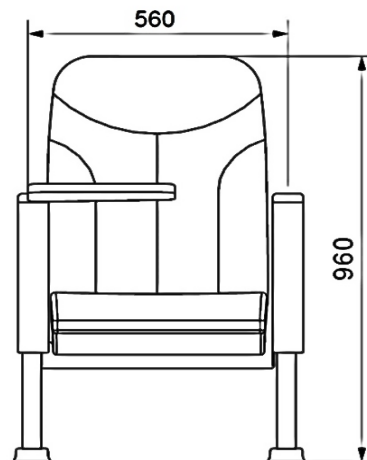
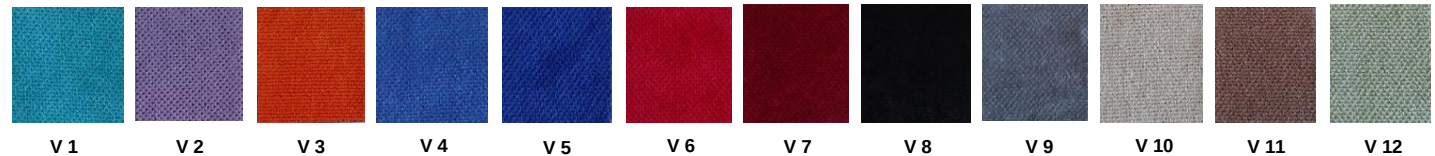
Foot and Armrest

The foot connection parts are manufactured from 40x60x1,5 profile and the connection parts to the floor are made of at least 2 mm sheet which is shaped and formed by molds. Metal frame under armrest are covered with mdf and laminated fabric. Wooden armrests and hidden writing table are fix on the metal frame. Armrests between the seats are used as a common and seats are fixed to the ground with 2 feet.

Upholstery

The upholstery fabric is 100% polyester, has resistant to friction, non-flammable and have fastness properties. Friction Strength: 60,000 cycles. Weight: 285 gr / m2. Seatrest and backrest are covered with fabric.

FABRIC COLOR OPTIONS













Seatrest and Backrest

Seatrest and Backrest are manufactured from polyurethane material in aluminum molds which are designed in accordance to the human anatomy and have the standart of $50 \pm 10\%$ densty and Mvss 302 fire behaviour. Seatrest and Backrest have a durable inner skeleton made of metal profile. Seatrests are manufactured as to have self-closing mechanism with a weight-centered mechanism.

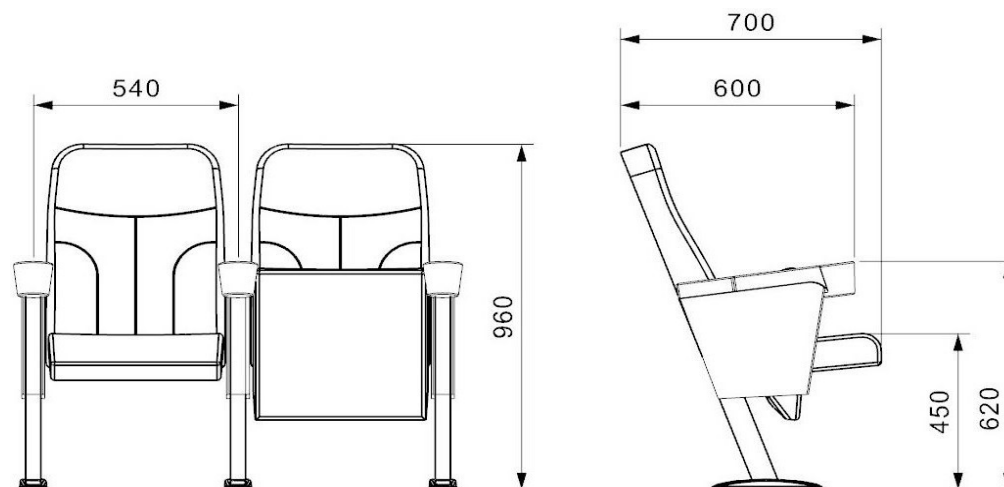
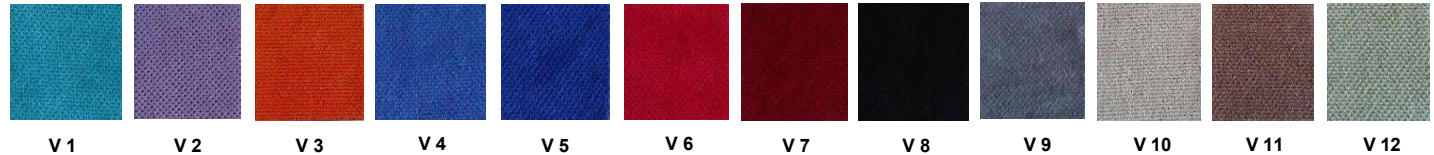
Foot and Armrest

The foot connection parts are manufactured from 40x60x1,5 profile and the connection parts to the floor are made of at least 2 mm sheet which is shaped and formed by molds. Metal frame under armrest are covered with mdf and laminated fabric. Plastic cup holder armrests have resistant to impact and they are fix on the metal frame. Armrests between the seats are used as a common and seats are fixed to the ground with 2 feet.

Upholstery

The upholstery fabric is 100% polyester, has resistant to friction, non-flammable and have fastness properties. Friction Strength: 60,000 cycles. Weight: 285 gr / m2. Seatrest and backrest are covered with durable plastic with acoustic specification.

FABRIC COLOR OPTIONS







Seatrest and Backrest

Seatrest and Backrest are manufactured from polyurethane material in aluminum molds which are designed in accordance to the human anatomy and have the standart of $50 \pm 10\%$ densty and Mvss 302 fire behaviour. Seatrest and Backrest have a durable inner skeleton made of metal profile. Seatrests are manufactured as to have self-closing mechanism with a weight-centered mechanism.

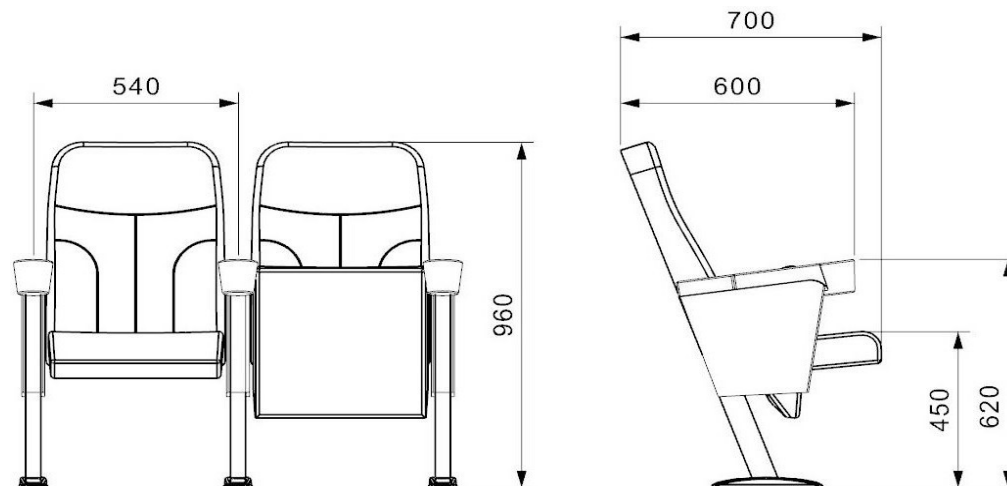
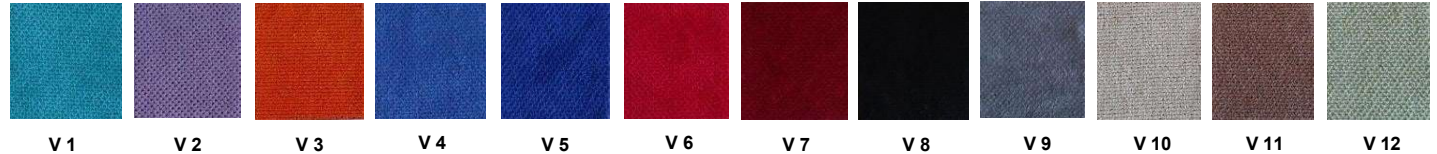
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Upholstery

The upholstery fabric is 100% polyester, has resistant to friction, non-flammable and have fastness properties. Friction Strength: 60,000 cycles. Weight: 285 gr / m2. Seatrest and backrest are covered with durable plastic with acoustic specification.

FABRIC COLOR OPTIONS







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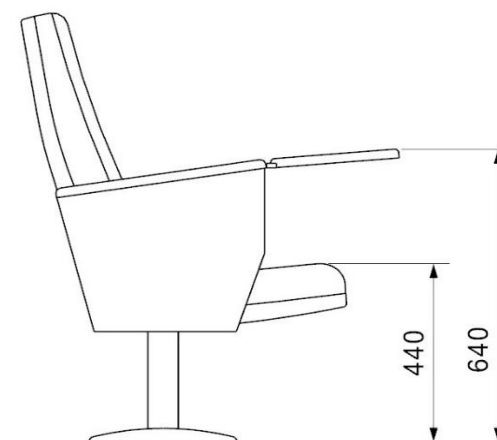
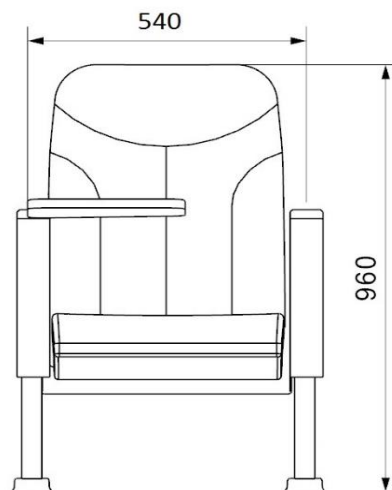
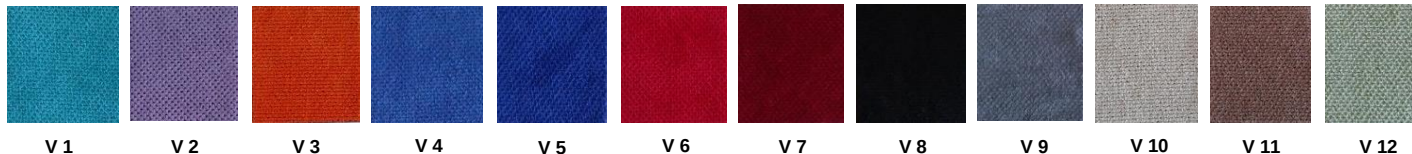
Foot and Armrest

The foot connection parts are manufactured from 40x60x1,5 profile and the connection parts to the floor are made of at least 2 mm sheet which is shaped and formed by molds. Metal frame under armrest are covered with mdf and laminated fabric. Plastic armrests and writing table have resistant to impact and they are fix on the metal frame. Armrests between the seats are used as a common and seats are fixed to the ground with 2 feet.

Upholstery

The upholstery fabric is 100% polyester, has resistant to friction, non-flammable and have fastness properties. Friction Strength: 60,000 cycles. Weight: 285 gr / m2. Seatrest and backrest are covered with fabric.

FABRIC COLOR OPTIONS







Seatrest and Backrest

Seatrest and Backrest are manufactured from polyurethane material in aluminum molds which are designed in accordance to the human anatomy and have the standart of $50 \pm 10\%$ density and Mvss 302 fire behaviour. Seatrest and Backrest have a durable inner skeleton made of metal profile. Seatrests are manufactured as to have self-closing weight-centered mechanism.

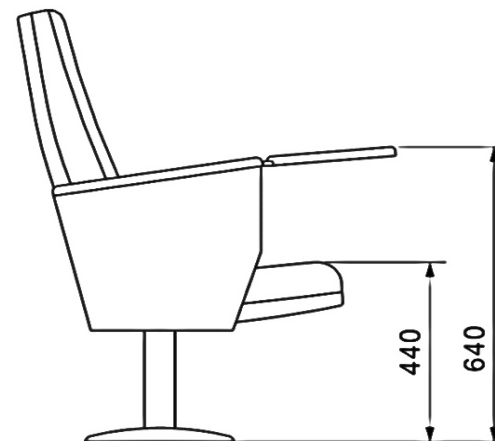
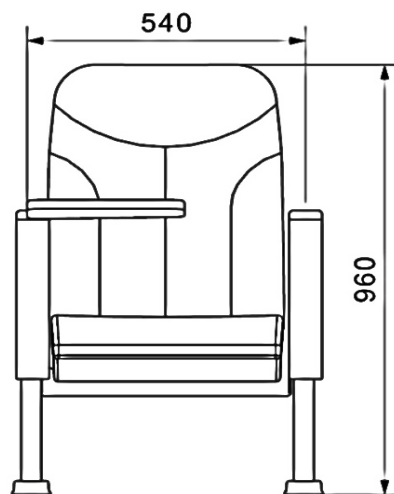
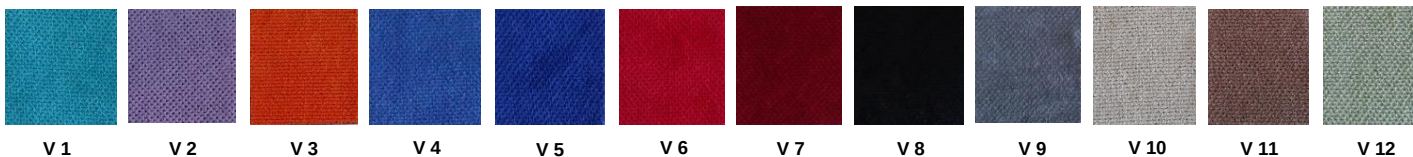
Foot and Armrest

The foot connection parts are manufactured from 40x60x1,5 profile and the connection parts to the floor are made of at least 2 mm sheet which is shaped and formed by molds. Metal frame under armrest are covered with mdf and laminated fabric. Wooden armrests and writing table are fix on the metal frame. Armrests between the seats are used as a common and seats are fixed to the ground with 2 feet.

Upholstery

The upholstery fabric is 100% polyester, has resistant to friction, non-flammable and have fastness properties. Friction Strength: 60,000 cycles. Weight: 285 gr / m2. Seatrest and backrest are covered with fabric.

FABRIC COLOR OPTIONS







Seatrest and Backrest

Seatrest and Backrest are manufactured from polyurethane material in aluminum molds which are designed in accordance to the human anatomy and have the standart of $50 \pm 10\%$ density and Mvss 302 fire behaviour.

Seatrest and Backrest have a durable inner skeleton made of metal profile. Seatrests are manufactured as to have self-closing weight-centered mechanism.

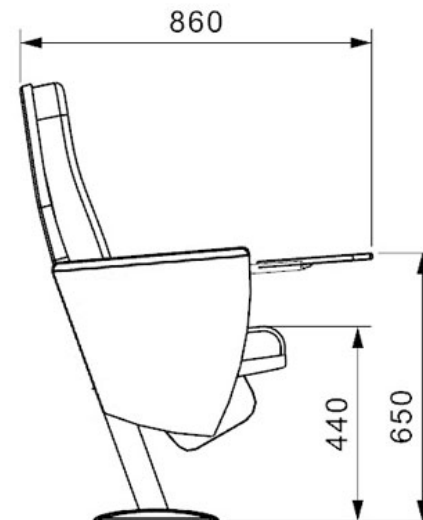
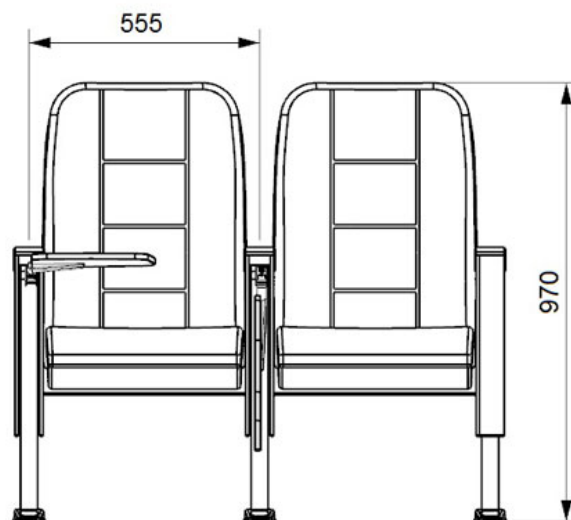
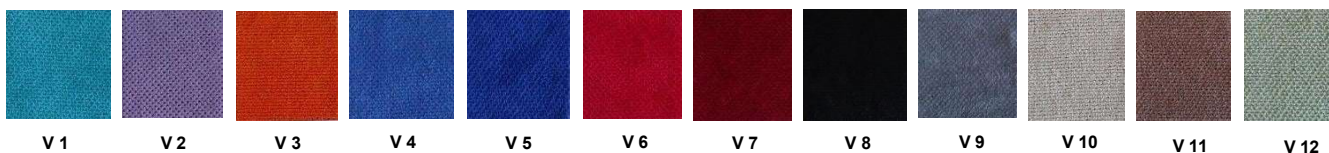
Foot and Armrest

The foot connection parts are manufactured from 40x60x1,5 profile and the connection parts to the floor are made of at least 2 mm sheet which is shaped and formed by molds. Metal frame under armrest are covered with mdf and laminated fabric. Wooden armrests and anti panic writing table are fix on the metal frame. Armrests between the seats are used as a common and seats are fixed to the ground with 2 feet.

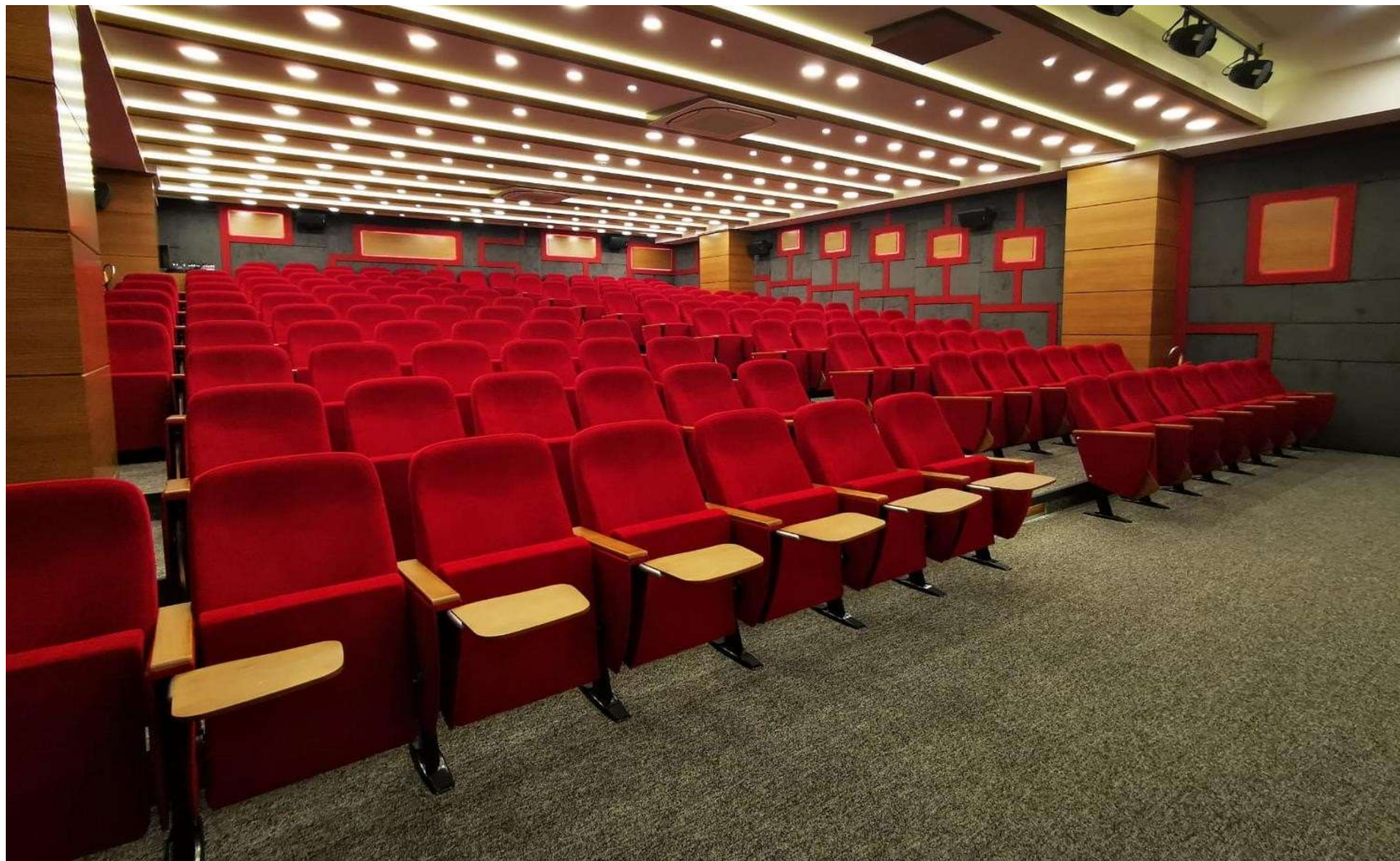
Upholstery

The upholstery fabric is 100% polyester, has resistant to friction, non-flammable and have fastness properties. Friction Strength: 60,000 cycles. Weight: 285 gr / m2. Seatrest and backrest are covered with fabric.

FABRIC COLOR OPTIONS











PICASA Y80



Seat and Back Rest

Seating and back units of the seats are made of polyurethane material in aluminum molds designed in accordance with human anatomy and in accordance with 50+-10% density and Mvss 302 fire standards. There is a durable internal skeleton made of metal profile inside the seat and back sponges. Seating parts of the seats have a gravity-centered mechanism that will allow them to close automatically.

Legs and Arm Rests

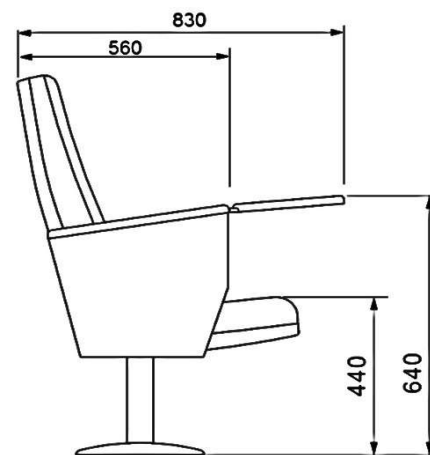
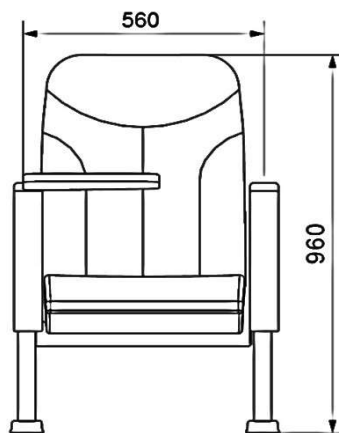
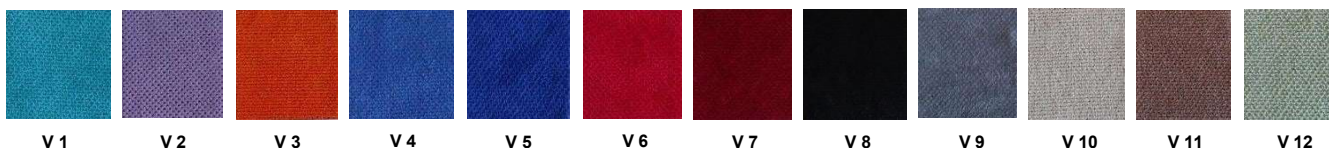
The legs of the armchairs are made of box profile measuring 40 x 60 x 1.5 mm, the connection parts to the floor are made of sheet metal with a thickness of at least 2 mm, giving strength by molding. The armrests are covered with laminated fabric from mdf material. Polished beech wood armrests and a concealable wooden writing table are mounted on the armrests. The armrests between the rows of seats are used in common. The seats are fixed to the floor with suitable fasteners as double legs.

Fabric

The fabrics to be upholstered are 100% polyester, Friction Strength: 60,000 cycles, Width 145 cm, Weight: 285 gr/m2. The seat and back sponges of the seats are manufactured with fabric upholstery with the specified properties. Non-flammability and water-repellent finishing can be applied as an option if desired.



Fabric Color Options



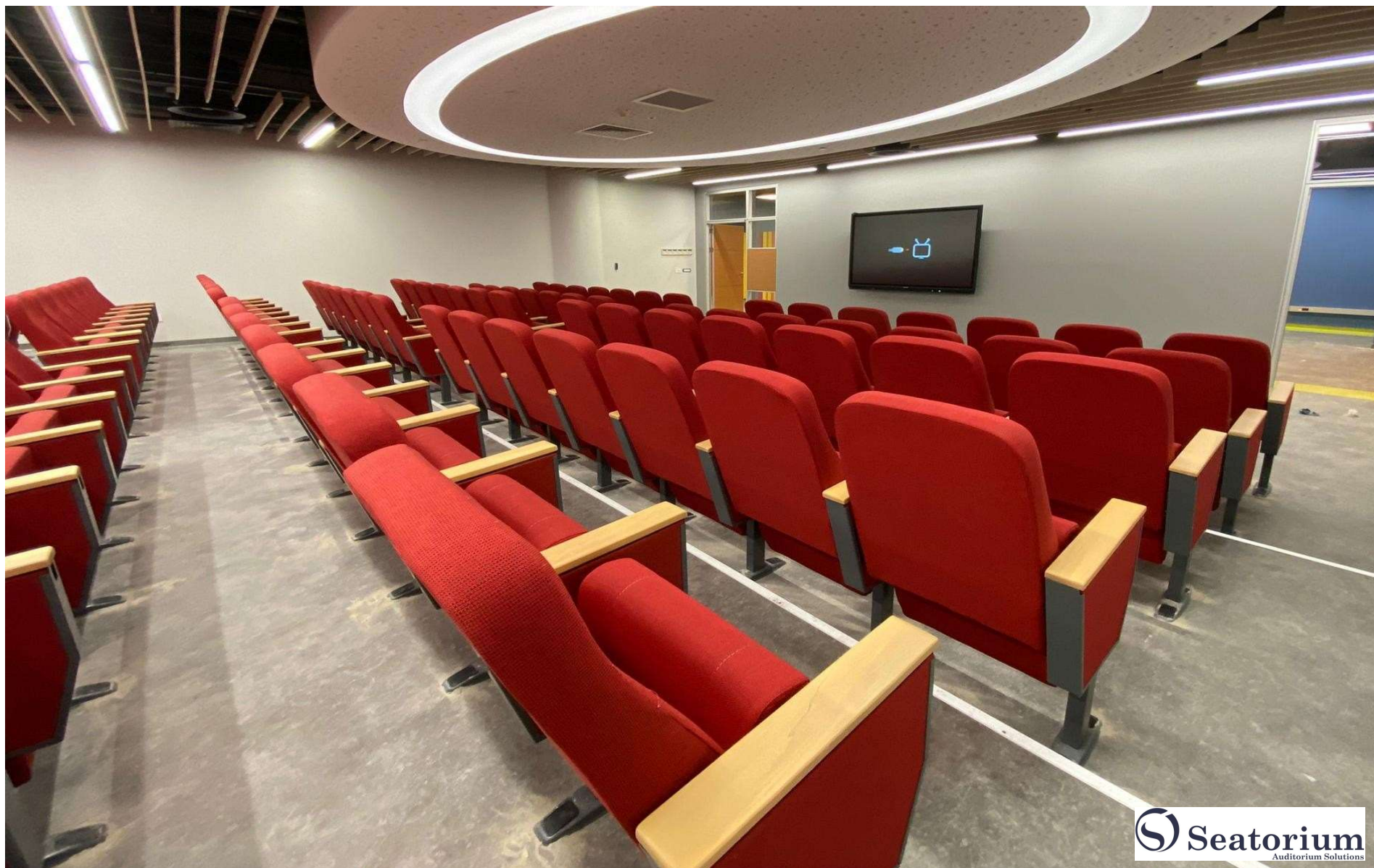
PICASA Y80





PICASA Y80







Seatrest and Backrest

Seatrest and Backrest are manufactured from polyurethane material in aluminum molds which are designed in accordance to the human anatomy and have the standart of $50 \pm 10\%$ densty and Mvss 302 fire behaviour. Seatrest and Backrest have a durable inner skeleton made of metal profile. Seatrests are manufactured as to have self-closing weight-centered mechanism.

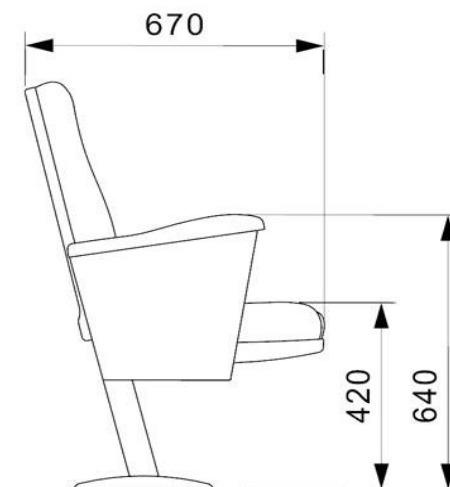
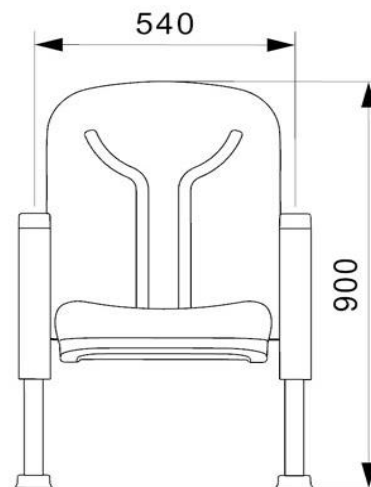
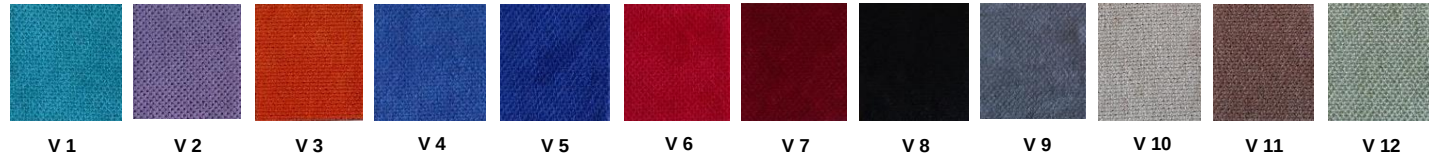
Foot and Armrest

The foot connection parts are manufactured from 40x60x1,5 profile and the connection parts to the floor are made of at least 2 mm sheet which is shaped and formed by molds. Metal frame under armrest are covered with mdf and laminated fabric. Plastic armrests have resistant to impact and they are fix on the metal frame. Armrests between the seats are used as a common and seats are fixed to the ground with 2 feet.

Upholstery

The upholstery fabric is 100% polyester, has resistant to friction, non-flammable and have fastness properties. Friction Strength: 60,000 cycles. Weight: 285 gr / m2. Seatrest and backrest are covered whole with fabric.

FABRIC COLOR OPTIONS









POLOS P10



Seatrest and Backrest

Seatrest and Backrest are manufactured from polyurethane material in aluminum molds which are designed in accordance to the human anatomy and have the standard of $50 \pm 10\%$ density and Mvss 302 fire behaviour. Seatrest and Backrest have a durable inner skeleton made of metal profile. Seatrests are manufactured as to have self-closing weight-centered mechanism.

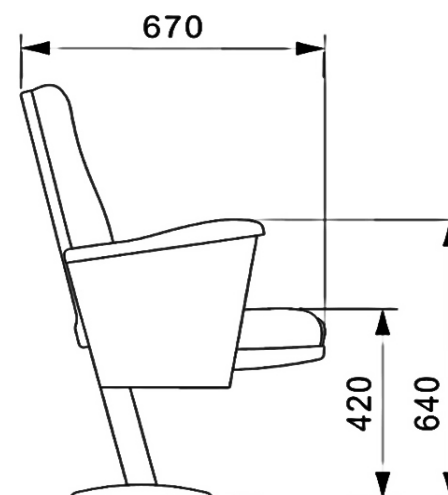
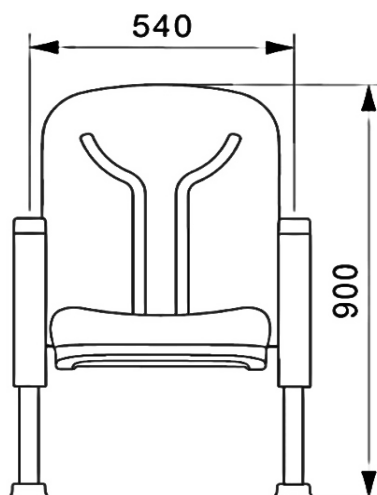
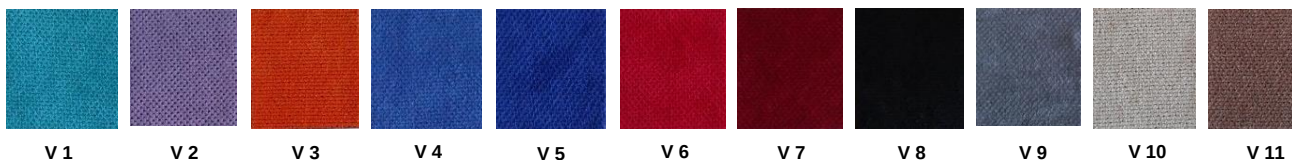
Foot and Armrest

The foot connection parts are manufactured from 40x60x1,5 profile and the connection parts to the floor are made of at least 2 mm sheet which is shaped and formed by molds. Plastic armrests have resistant to impact and they are fix on the metal frame. Armrests between the seats are used as a common and seats are fixed to the ground with 2 feet.

Upholstery

The upholstery fabric is 100% polyester, has resistant to friction, non-flammable and have fastness properties. Friction Strength: 60,000 cycles. Weight: 285 gr / m². Seatrest and backrest are covered with durable plastic with acoustic specification.

FABRIC COLOR OPTIONS











Seatrest and Backrest

Seatrest and Backrest are manufactured from polyurethane material in aluminum molds which are designed in accordance to the human anatomy and have the standart of $50 \pm 10\%$ density and Mvss 302 fire behaviour. Seatrest and Backrest have a durable inner skeleton made of metal profile. Seatrests are manufactured as to have self-closing weight-centered mechanism.

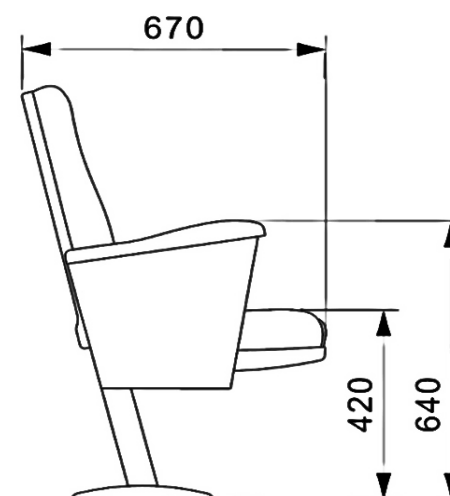
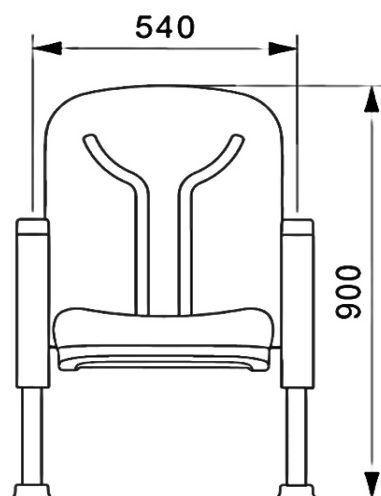
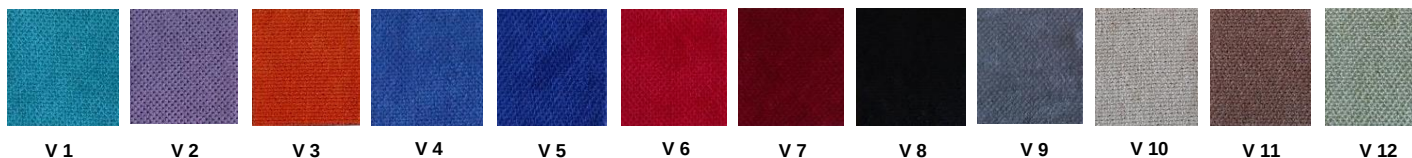
Foot and Armrest

The foot connection parts are manufactured from 40x60x1,5 profile and the connection parts to the floor are made of at least 2 mm sheet which is shaped and formed by molds. Metal frame under armrest are covered with mdf and laminated fabric. Plastic armrests have resistant to impact and they are fix on the metal frame. Armrests between the seats are used as a common and seats are fixed to the ground with 2 feet.

Upholstery

The upholstery fabric is 100% polyester, has resistant to friction, non-flammable and have fastness properties. Friction Strength: 60,000 cycles. Weight: 285 gr / m2. Seatrest and backrest are covered with durable plastic with acoustic specification.

FABRIC COLOR OPTIONS













Seatrest and Backrest

Seatrest and Backrest are manufactured from polyurethane material in aluminum molds which are designed in accordance to the human anatomy and have the standart of $50 \pm 10\%$ density and Mvss 302 fire behaviour. Seatrest and Backrest have a durable inner skeleton made of metal profile. Seatrests are manufactured as to have self-closing weight-centered mechanism.

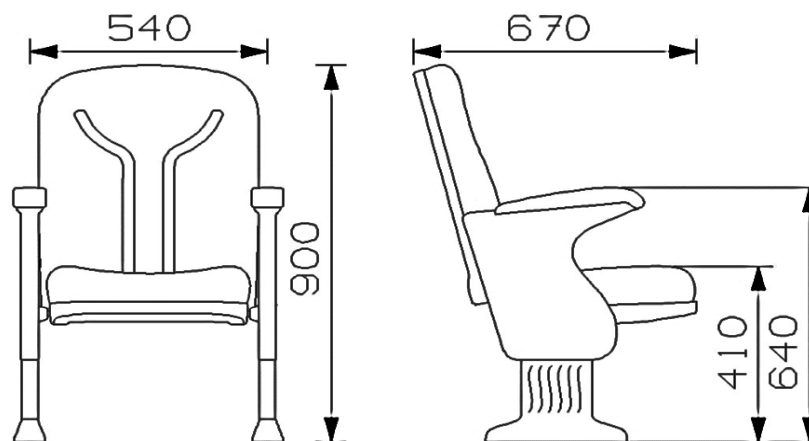
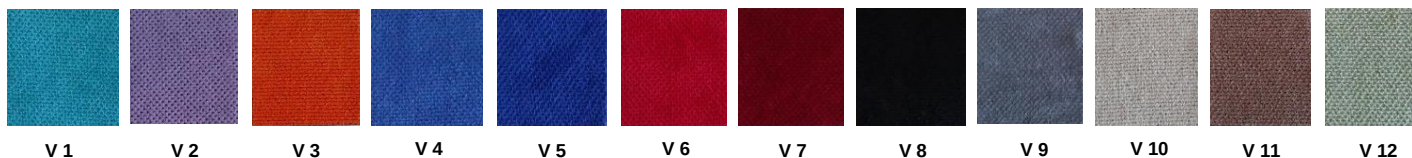
Foot and Armrest

The legs are made of plastic material resistant to impacts and having a wall thickness of 8 mm. Armrest made of high density (60 ± 5 Shore A) polyurethane material and mounted on the leg. Armrests between the seats are used as a common and seats are fixed to the ground with 2 plastic feet.

Upholstery

The upholstery fabric is 100% polyester, has resistant to friction, non-flammable and have fastness properties. Friction Strength: 60,000 cycles. Weight: 285 gr / m2. Seatrest and backrest are covered with durable plastic with acoustic specification.

FABRIC COLOR OPTIONS







Seatrest and Backrest

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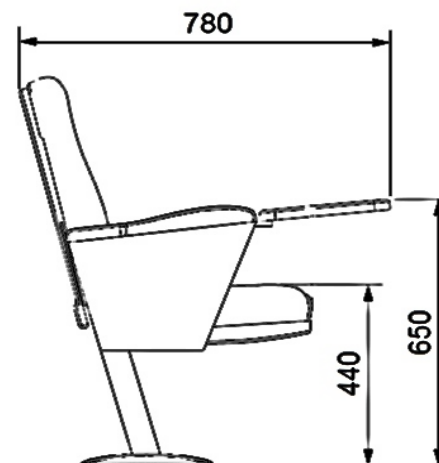
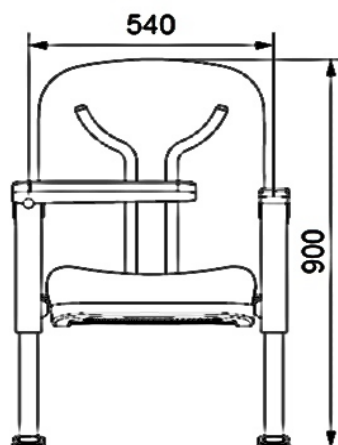
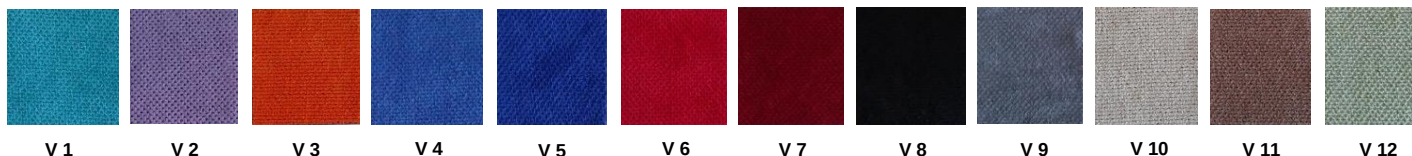
Foot and Armrest

The foot connection parts are manufactured from 40x60x1,5 profile and the connection parts to the floor are made of at least 2 mm sheet which is shaped and formed by molds. Metal frame under armrest are covered with mdf and laminated fabric. Plastic armrests and writing table have resistant to impact and they are fix on the metal frame. Armrests between the seats are used as a common and seats are fixed to the ground with 2 feet.

Upholstery

The upholstery fabric is 100% polyester, has resistant to friction, non-flammable and have fastness properties. Friction Strength: 60,000 cycles. Weight: 285 gr / m2. Seatrest and backrest are covered with durable plastic with acoustic specification.

FABRIC COLOR OPTIONS









Seatrest and Backrest

Seatrest and Backrest are manufactured from polyurethane material in aluminum molds which are designed in accordance to the human anatomy and have the standard of 50 ± 10 % density and Mvss 302 fire behaviour. Seatrest and Backrest have a durable inner skeleton made of metal profile. Seatrests are manufactured as to be fixed.

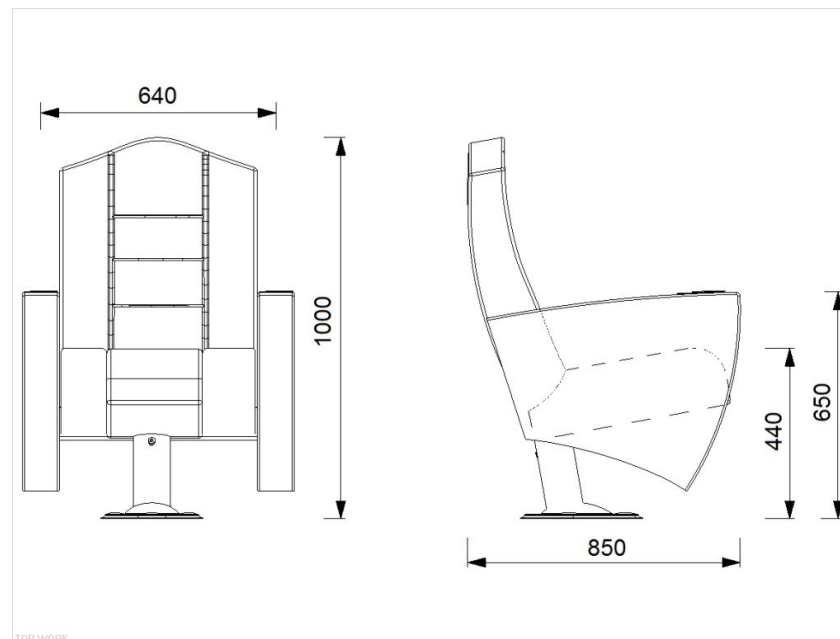
Foot and Armrest

The foot connection parts are manufactured from pipe with a diameter of 100 mm and 2.5 mm thickness and the connection parts to the floor are made of at least 2 mm sheet which is shaped and formed by molds. Leather covered MDF armrests are fix on the metal frame. Metal cup holder are placed in the Armrest. Armrests between the seats are used as a common and seats are fixed to the ground with single foot.

Upholstery

The upholstery Artificial Leather is 80% polyurethane, 20% polyester, has resistant to friction, non-flammable and have fastness properties. Friction Strength: 40,000 cycles. Weight: 550 gr / m². Seatrest and backrest are covered whole with Artificial Leather.

The upholstery fabric is 100% polyester, has resistant to friction, non-flammable and have fastness properties. Friction Strength: 60,000 cycles. Weight: 285 gr / m². Seatrest and backrest are whole fabric covered.









Seatrest and Backrest Units

Seatrest and Backrest units of the seats are manufactured from polyurethane material, with 50 + - 10% density and Mvss 302 fire standards in aluminum molds. Units are designed and manufactured in accordance with human anatomy. Inner frame of seatrest and backrest is made of durable metal profile. There will be ridge on the surface of the backrest sponges that will allow the back to breathe and will massage the back at a height of approximately 1 cm throughout the entire surface. The Seatrest will have a gravity-centered mechanism that will allow it to close automatically.

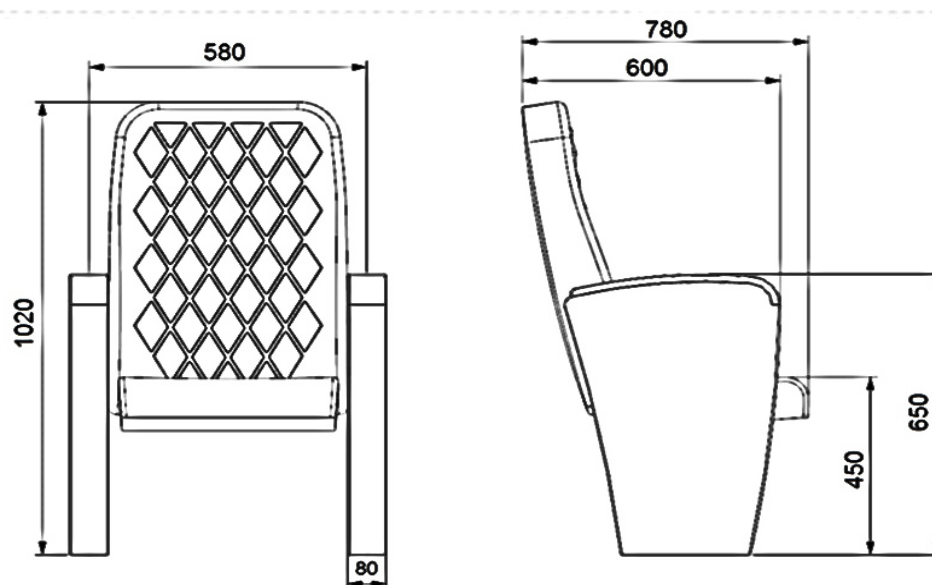
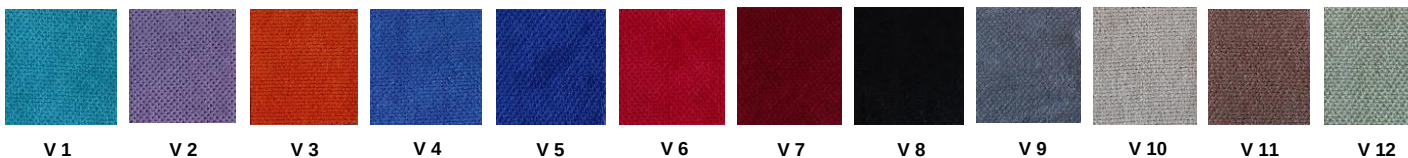
Legs and Armrests

The legs are made of 18 mm mdf material and covered with laminated fabric. The armrest is made of polished wooden from beech material. The Armrests between the seats that are installed in sequentially are used in common. Connection parts of the seats to the floor are made of 6 mm sheet metal. The seats are fixed to the floor with double legs and suitable fasteners.

Fabric

The fabrics to be upholstered are 100% polyester, resistant to friction, non-flammable and colourfast. Friction Strength: 60,000 cycles. Weight: 285 gr / m2. Seatrest and backrest are covered with whole specified properties fabric.

FABRIC COLOR OPTIONS









Seatrest and Backrest Units

Seatrest and Backrest units of the seats are manufactured from polyurethane material, with 50 + - 10% density and Mvss 302 fire standards in aluminum molds. Units are designed and manufactured in accordance with human anatomy. Inner frame of seatrest and backrest is made of durable metal profile. There will be ridge on the surface of the backrest sponges that will allow the back to breathe and will massage the back at a height of approximately 1 cm throughout the entire surface. The Seatrest will have a gravity-centered mechanism that will allow it to close automatically.

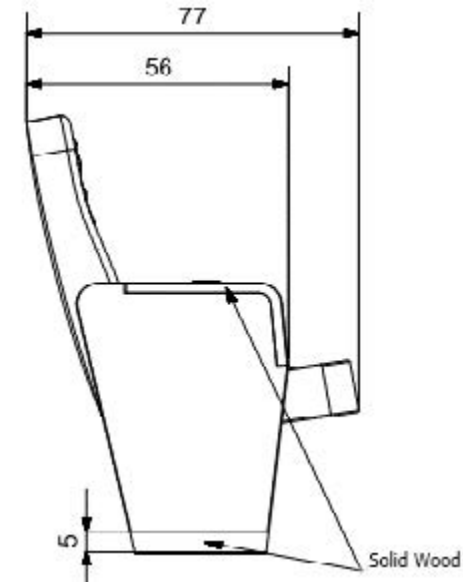
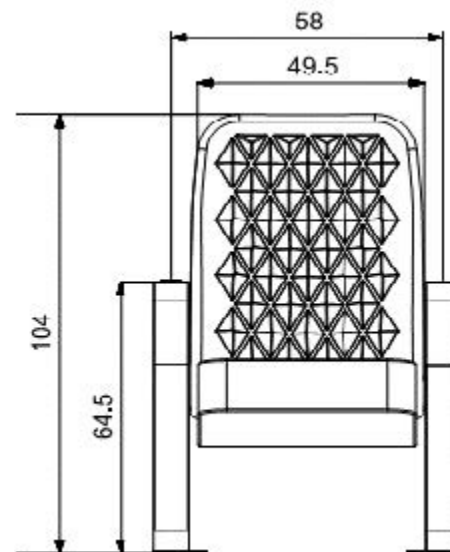
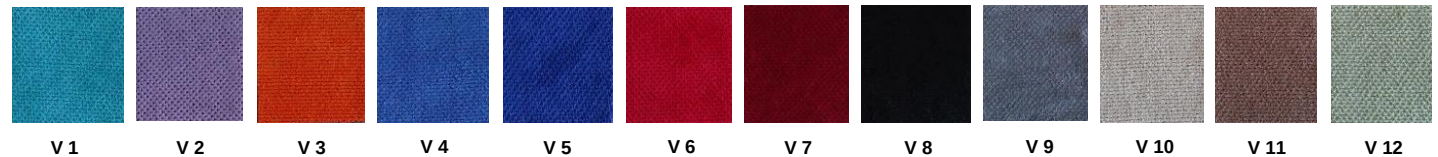
Legs and Armrests

The legs are made of 18 mm mdf material and covered with laminated fabric. The armrest is made of polished wooden from beech material. The Armrests between the seats that are installed in sequentially are used in common. Connection parts of the seats to the floor are made of 6 mm sheet metal. The seats are fixed to the floor with double legs and suitable fasteners.

Fabric

The fabrics to be upholstered are 100% polyester, resistant to friction, non-flammable and colourfast. Friction Strength: 60,000 cycles. Weight: 285 gr / m². Seatrest and backrest are covered with whole specified properties fabric.

FABRIC COLOR OPTIONS













Seatrest and Backrest Units

Seatrest and Backrest units of the seats are manufactured from polyurethane material, with 50 + - 10% density and Mvss 302 fire standards in aluminum molds. Units are designed and manufactured in accordance with human anatomy. Inner frame of seatrest and backrest is made of durable metal profile. There will be ridge on the surface of the backrest sponges that will allow the back to breathe and will massage the back at a height of approximately 1 cm throughout the entire surface. The Seatrest will have a gravity-centered mechanism that will allow it to close automatically.

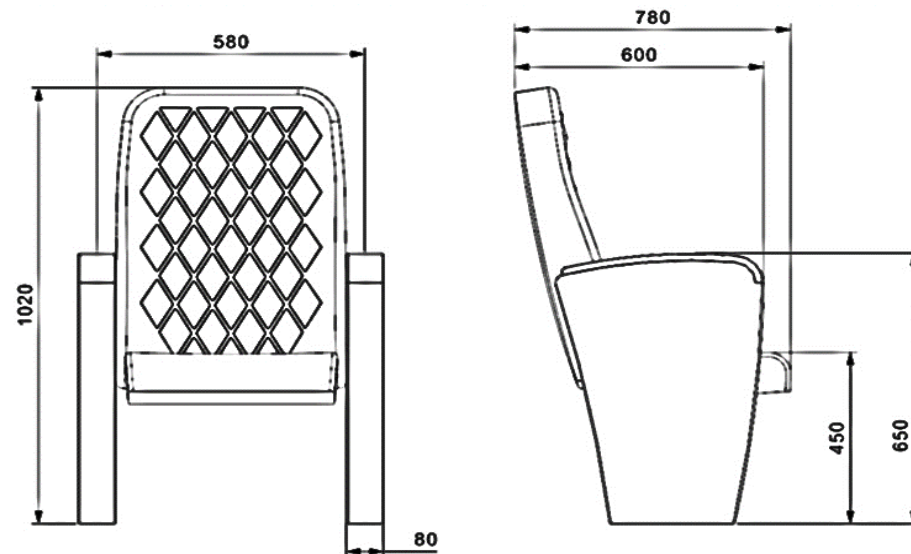
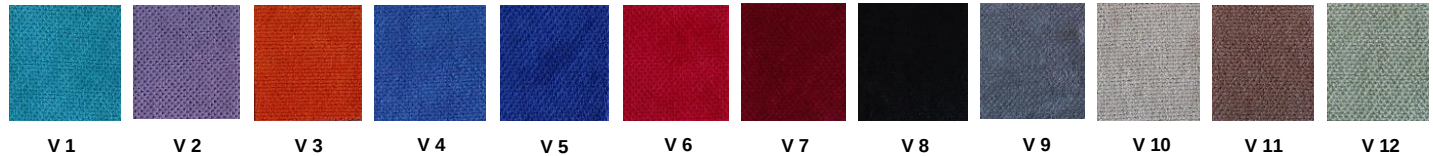
Legs and Armrests

The legs are made of 18 mm mdf material and covered with laminated fabric. Armrests are covered with laminated fabric. The Armrests between the seats that are installed in sequentially are used in common. Connection parts of the seats to the floor are made of 6 mm sheet metal. The seats are fixed to the floor with double legs and suitable fasteners.

Fabric

The fabrics to be upholstered are 100% polyester, resistant to friction, non-flammable and colourfast. Friction Strength: 60,000 cycles. Weight: 285 gr / m2. Seatrest and backrest are covered with whole specified properties fabric.

FABRIC COLOR OPTIONS







Seatrest and Backrest

Seatrest and Backrest are manufactured from polyurethane material in aluminum molds which are designed in accordance to the human anatomy and have the standart of $50 \pm 10\%$ densty and Mvss 302 fire behaviour. Seatrest and Backrest have a durable inner skeleton made of metal profile. Seatrests are manufactured as to have self-closing mechanism with a weight-centered mechanism.

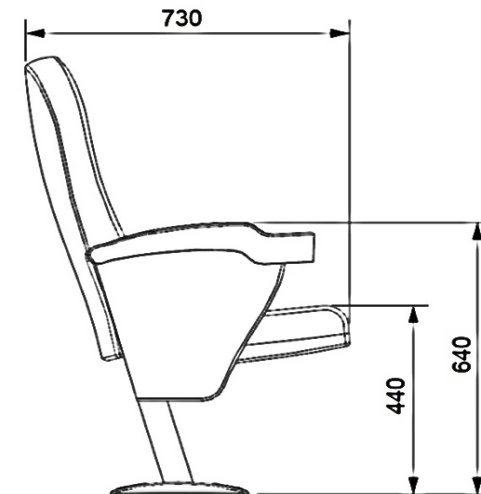
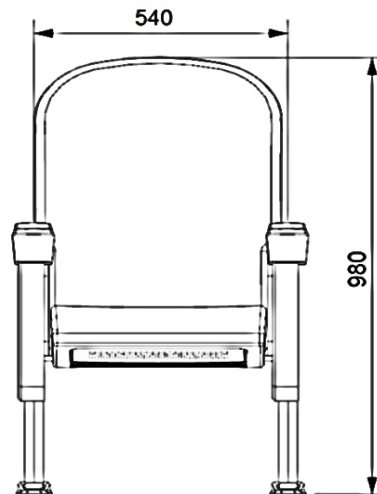
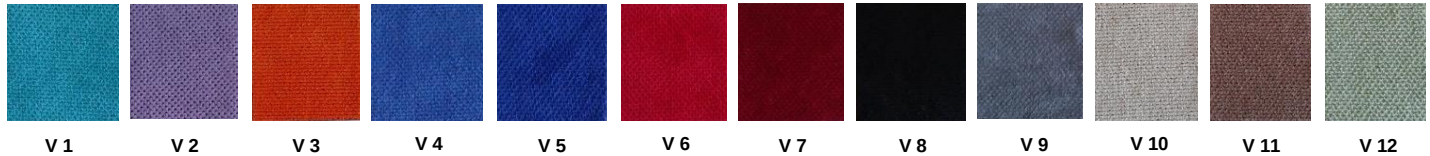
Foot and Armrest

The foot connection parts are manufactured from 40x60x1,5 profile and the connection parts to the floor are made of at least 2 mm sheet which is shaped and formed by molds. Metal frame under armrest are covered with mdf and laminated fabric. Plastic cup holder armrests have resistant to impact and they are fix on the metal frame. Armrests between the seats are used as a common and seats are fixed to the ground with 2 feet.

Upholstery

The upholstery fabric is 100% polyester, has resistant to friction, non-flammable and have fastness properties. Friction Strength: 60,000 cycles. Weight: 285 gr / m2. Seatrest and backrest are covered with fabric.

FABRIC COLOR OPTIONS





TEON A20



Seatrest and Backrest

Seatrest and Backrest are manufactured from polyurethane material in aluminum molds which are designed in accordance to the human anatomy and have the standard of $50 \pm 10\%$ density and Mvss 302 fire behaviour. Seatrest and Backrest have a durable inner skeleton made of metal profile. Seatrests are manufactured as to have self-closing weight-centered mechanism.

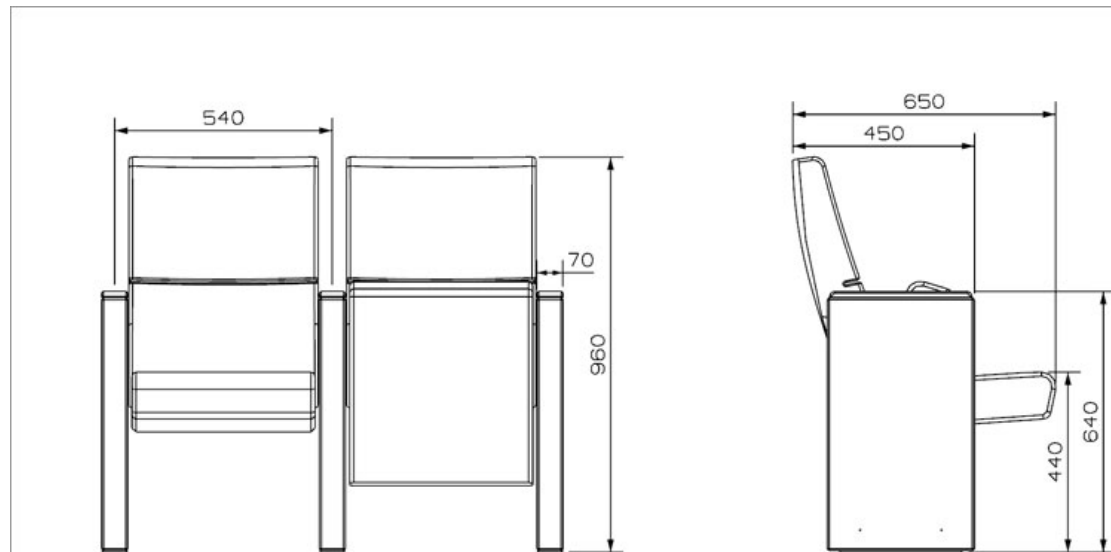
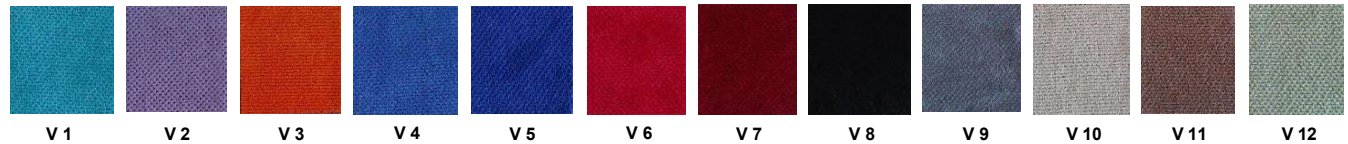
Foot and Armrest

The legs of the seats are made of 18 mm Mdf and covered with laminated fabric. Armrest are covered with laminated fabric. Armrests between the seats are used as a common. The connection of the seat to floor is made by 6 mm sheet material. Armrest between the seats are used as a common and seats are fixed to the ground with 2 feet.

Upholstery

The upholstery fabric is 100% polyester, has resistant to friction, non-flammable and have fastness properties. Friction Strength: 60,000 cycles. Weight: 285 gr / m2. Seatrest and backrest are covered whole with fabric.

FABRIC COLOR OPTIONS







Seatrest and Backrest

Seatrest and Backrest are manufactured from polyurethane material in aluminum molds which are designed in accordance to the human anatomy and have the standard of $50 \pm 10\%$ density and Mvss 302 fire behaviour.

Seatrest and Backrest have a durable inner skeleton made of metal profile. Seatrests are manufactured as to have self-closing weight-centered mechanism.

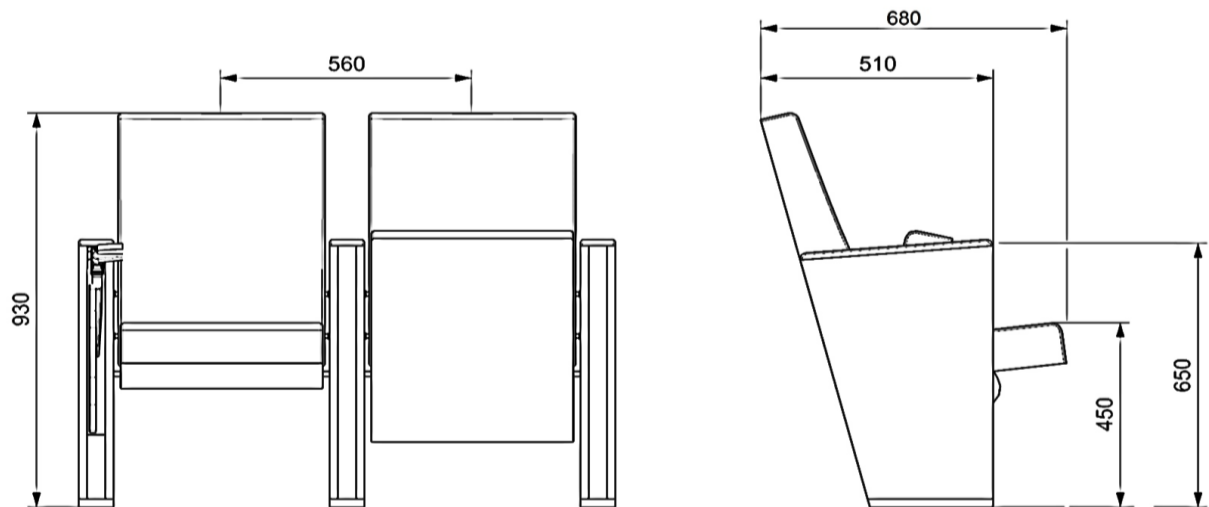
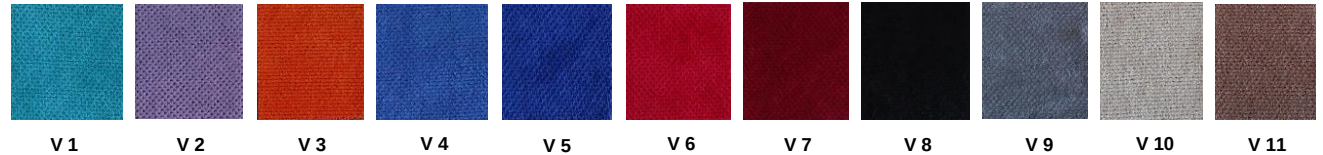
Foot and Armrest

Legs are made of 18 mm thickness MDF and coated on with beech material, and joint points are combining with 45 degree angle. The armrest is made of polished wooden from beech material, and anti panic wooden writing table. Armrests between the seats are used as a common. The connection parts of the seats to the floor are made of 6 mm thick metal part. Seats are fixed to the ground with 2 feet.

Upholstery

The upholstery fabric is 100% polyester, has resistant to friction, non-flammable and have fastness properties. Friction Strength: 60,000 cycles. Weight: 285 gr / m2. Seatrest and backrest are covered with polished wooden cover made of beech material.

FABRIC COLOR OPTIONS







Seatrest and Backrest

Seatrest and Backrest are manufactured from polyurethane material in aluminum molds which are designed in accordance to the human anatomy and have the standart of $50 \pm 10\%$ densty and Mvss 302 fire behaviour. Seatrest and Backrest have a durable inner skeleton made of metal profile. Seatrests are manufactured as to have self-closing weight-centered mechanism.

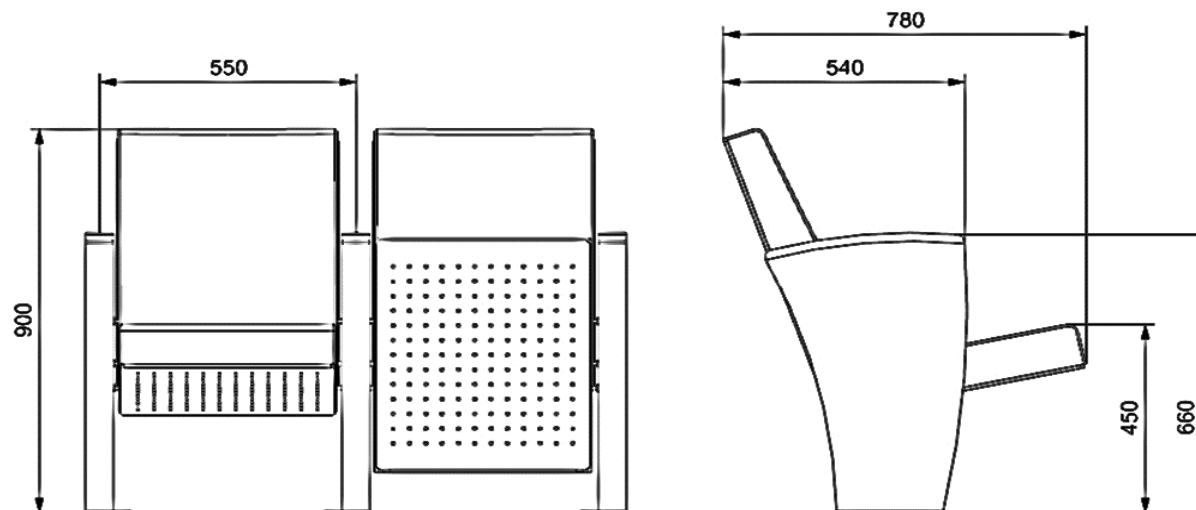
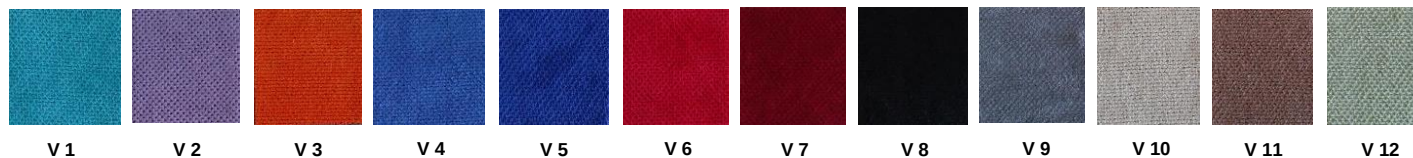
Foot and Armrest

Legs are made of 18 mm thickness MDF and coated on with beech material, and joint points are combining with 45 degree angle. The armrest is made of polished wooden from beech material. Armrests between the seats are used as a common. The connection parts of the seats to the floor are made of 6 mm thick metal part. Seats are fixed to the ground with 2 feet.

Upholstery

The upholstery fabric is 100% polyester, has resistant to friction, non-flammable and have fastness properties. Friction Strength: 100,000 cycles. Weight: 260 gr / m2. Seatrest and backrest are covered with polished wooden cover made of beech material.

FABRIC COLOR OPTIONS





TEON A85



Seatrest and Backrest

Seatrest and Backrest are manufactured from polyurethane material in aluminum molds which are designed in accordance to the human anatomy and have the standard of $50 \pm 10\%$ density and Mvss 302 fire behaviour. Seatrest and Backrest have a durable inner skeleton made of metal profile. Seatrests are manufactured as to have self-closing weight-centered mechanism.

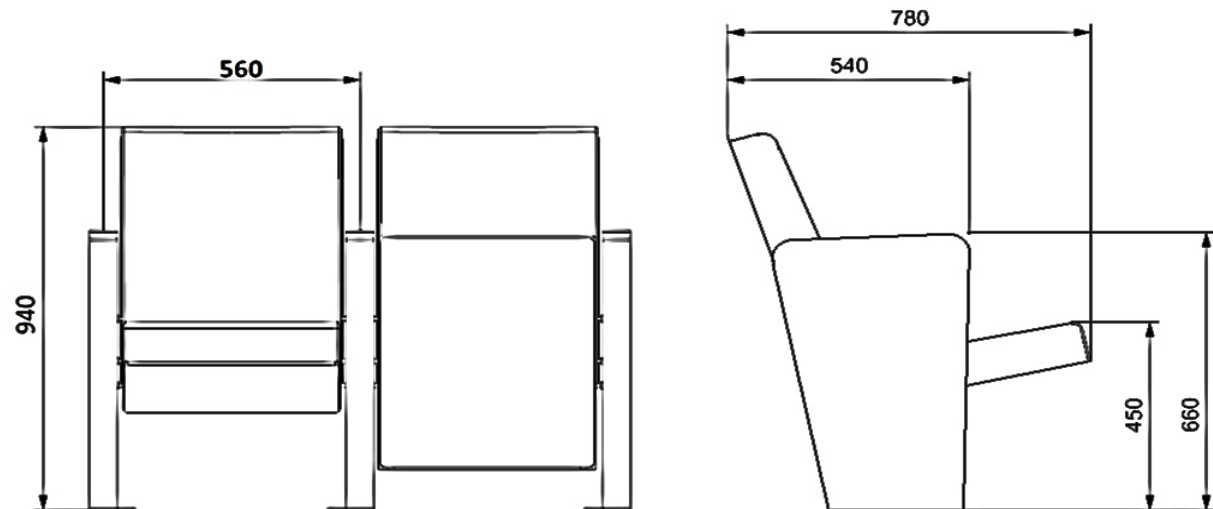
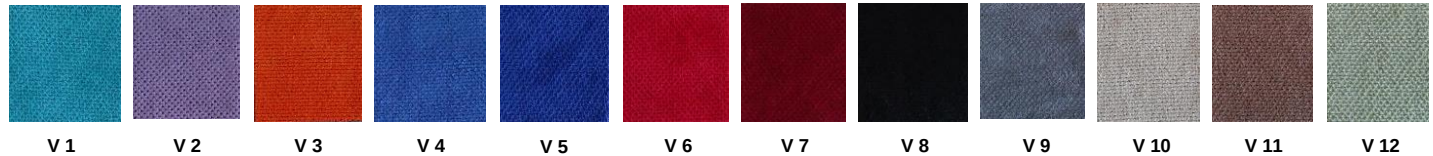
Foot and Armrest

Legs are made of 18 mm thickness MDF and coated on with beech material, and joint points are combining with 45 degree angle. The armrest is made of polished wooden from beech material. Armrests between the seats are used as a common. The connection parts of the seats to the floor are made of 6 mm thick metal part. Seats are fixed to the ground with 2 feet.

Upholstery

The upholstery fabric is 100% polyester, has resistant to friction, non-flammable and have fastness properties. Friction Strength: 60,000 cycles. Weight: 285 gr / m². Seatrest and backrest are covered with fabric.

FABRIC COLOR OPTIONS







Seatrest and Backrest

Seatrest and Backrest are manufactured from polyurethane material in aluminum molds which are designed in accordance to the human anatomy and have the standart of $50 \pm 10\%$ densty and Mvss 302 fire behaviour. Seatrest and Backrest have a durable inner skeleton made of metal profile. Seatrests are manufactured as to have self-closing weight-centered mechanism.

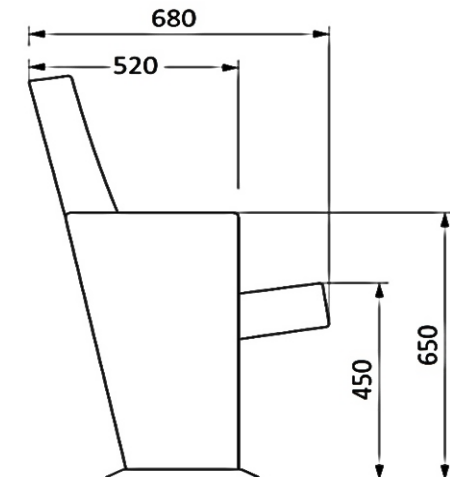
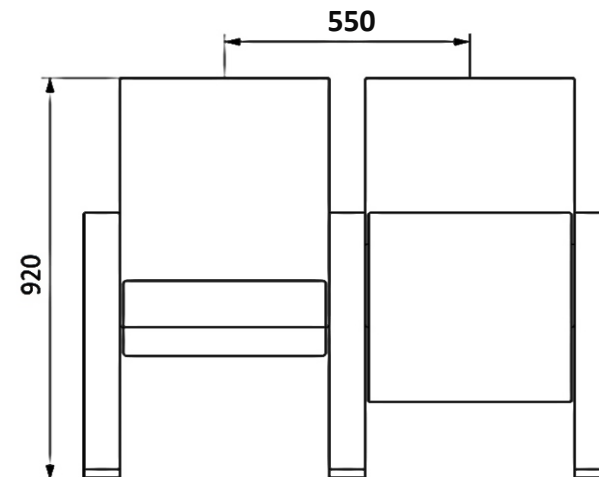
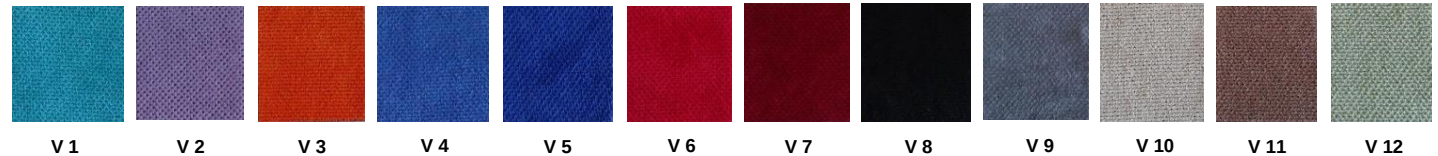
Foot and Armrest

Legs of seats are covered with laminated fabric over 18 mm Mdf material. Armrest are covered with laminated fabric. Armrests between the seats are used as a common. Seats are fixed to the ground with 30 mm high aluminum material and appropriate fastener with 2 legs.

Upholstery

The upholstery fabric is 100% polyester, has resistant to friction, non-flammable and have fastness properties. Friction Strength: 60,000 cycles. Weight: 285 gr / m2. Seatrest and backrest are covered with fabric.

FABRIC COLOR OPTIONS









RETRO K30



Teon K70



Seatrest and Backrest

Seatrest and Backrest are manufactured from polyurethane material in aluminum molds which are designed in accordance to the human anatomy and have the standard of $50 \pm 10\%$ density and Mvss 302 fire behaviour. Seatrest and Backrest have a durable inner skeleton made of metal profile. Seatrests are manufactured as to have self-closing weight-centered mechanism.

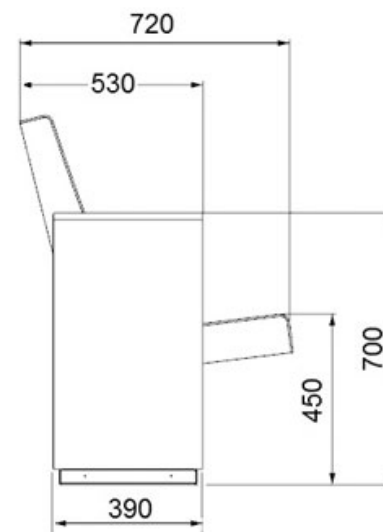
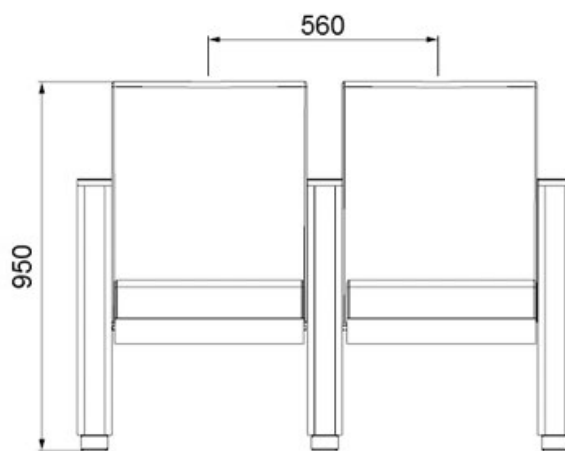
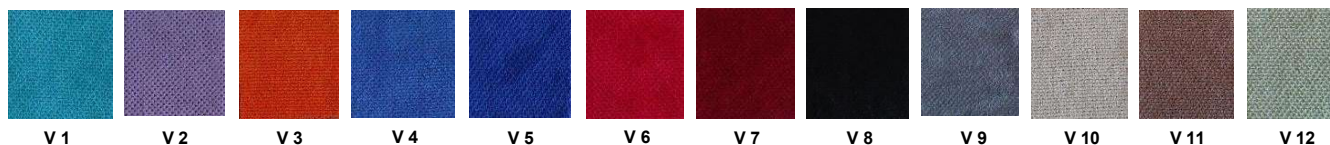
Foot and Armrest

The legs of the seats are made of 18 mm Mdf and covered with laminated fabric. Armrest are covered with laminated fabric. Armrests between the seats are used as a common. The connection of the seat to floor is made by 6 mm sheet material. Armrest between the seats are used as a common and seats are fixed to the ground with 2 feet.

Upholstery

The upholstery fabric is 100% polyester, has resistant to friction, non-flammable and have fastness properties. Friction Strength: 60,000 cycles. Weight: 285 gr / m². Seatrest and backrest are covered whole with fabric.

FABRIC COLOR OPTIONS

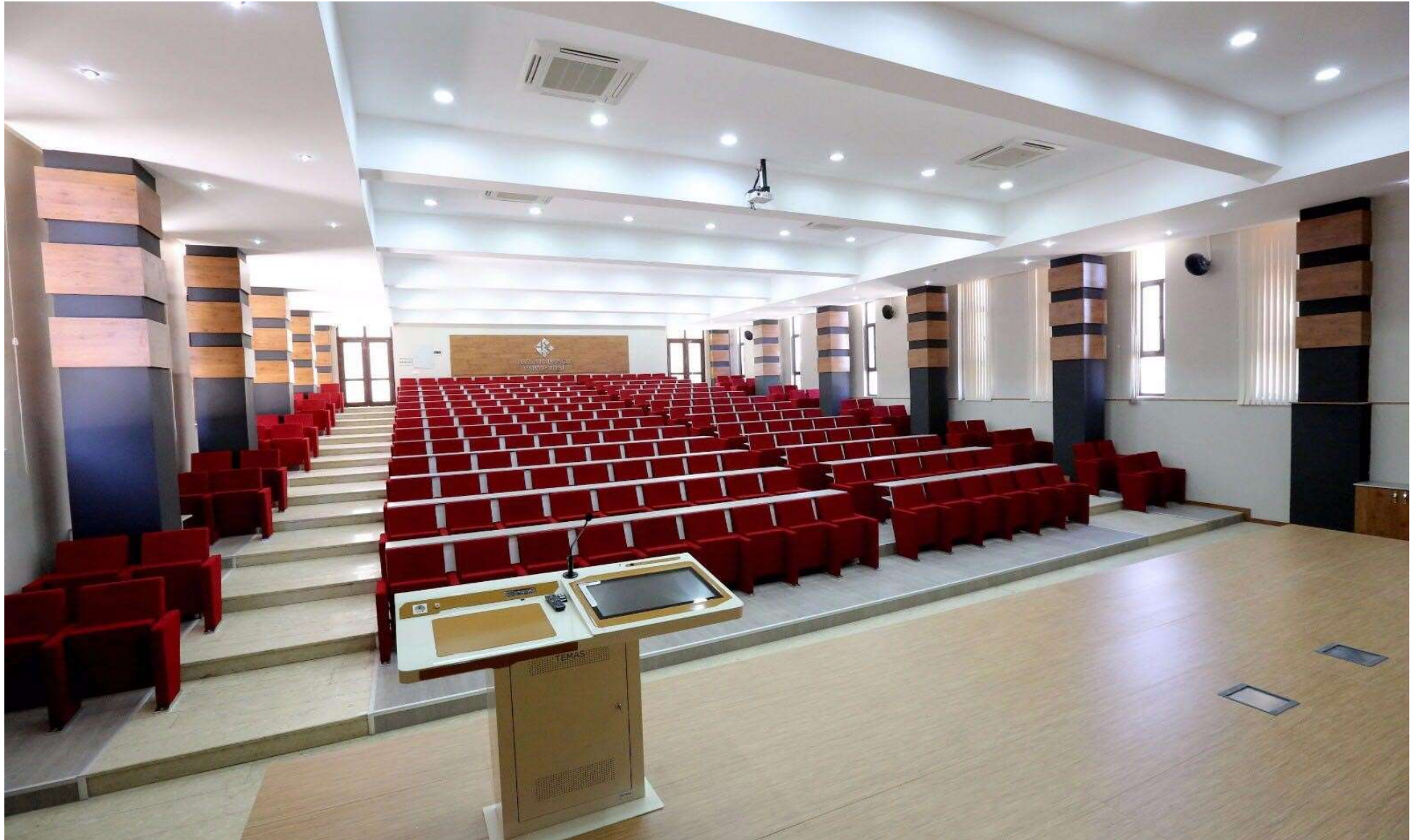


Teon K70



 **Seatorium**
Auditorium Solutions









Seatrest and Backrest

Seatrest and Backrest are manufactured from polyurethane material in aluminum molds which are designed in accordance to the human anatomy and have the standard of $50 \pm 10\%$ density and Mvss 302 fire behaviour.

Seatrest and Backrest have a durable inner skeleton made of metal profile. Seatrests are manufactured as to have self-closing weight-centered mechanism.

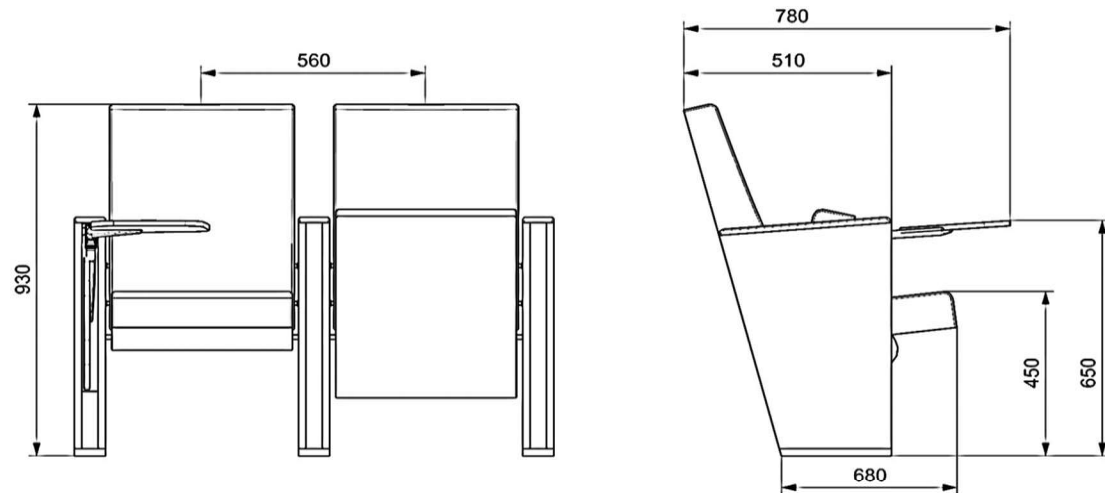
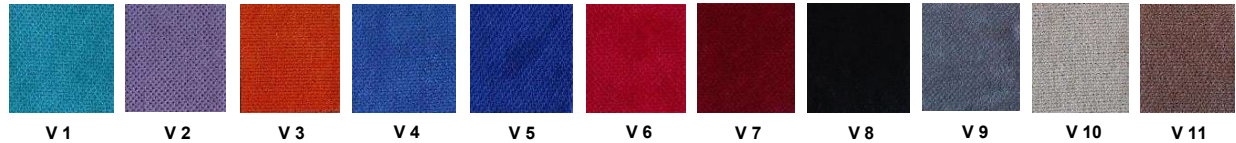
Foot and Armrest

Legs are made of 18 mm thickness MDF and coated on with beech material, and joint points are combining with 45 degree angle. The armrest is made of polished wooden from beech material, and anti panic wooden writing table. Armrests between the seats are used as a common. The connection parts of the seats to the floor are made of 6 mm thick metal part. Seats are fixed to the ground with 2 feet.

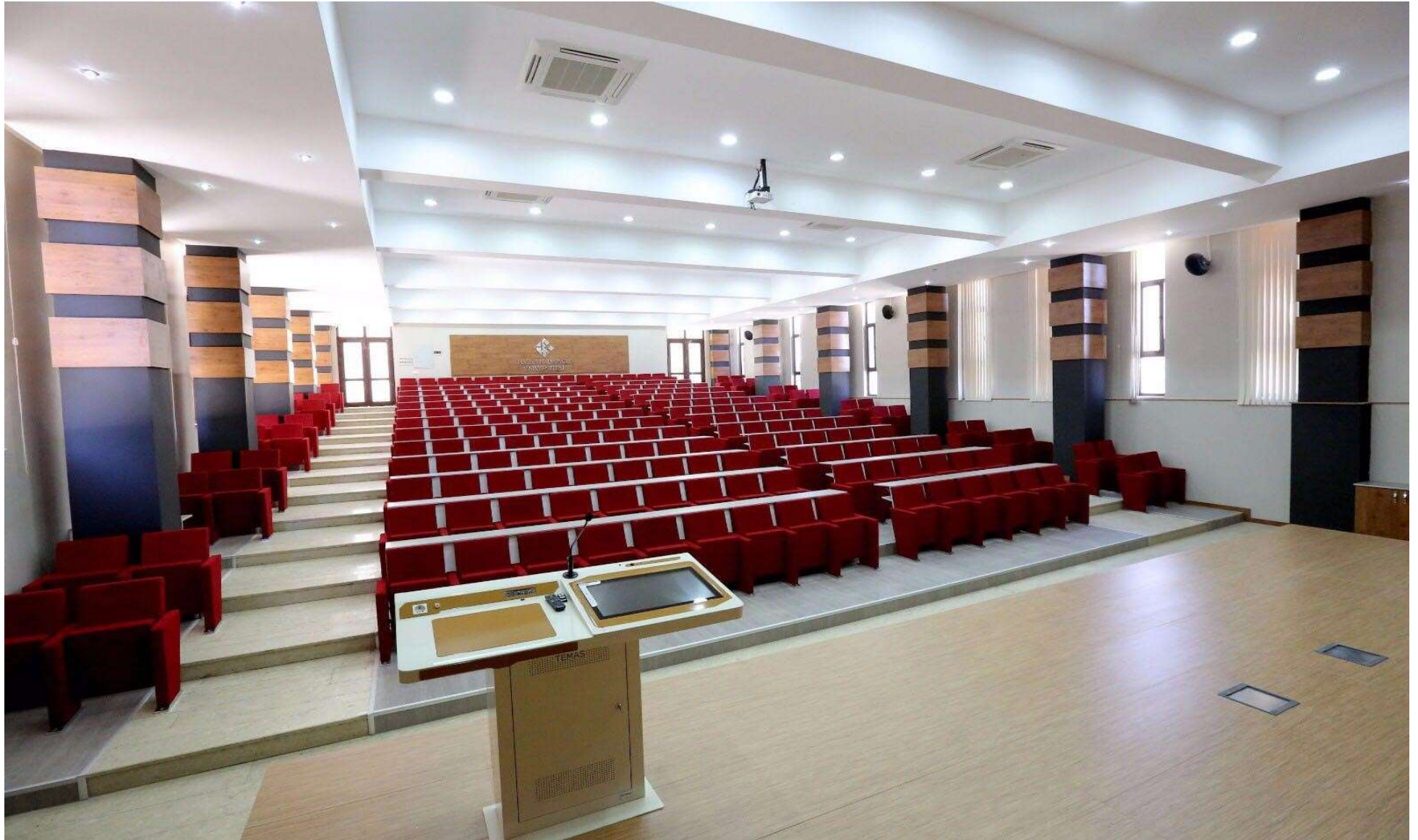
Upholstery

The upholstery fabric is 100% polyester, has resistant to friction, non-flammable and have fastness properties. Friction Strength: 60,000 cycles. Weight: 285 gr / m². Seatrest and backrest are covered with polished wooden cover made of beech material.

FABRIC COLOR OPTIONS









Seatrest and Backrest

Seatrest and Backrest are manufactured from polyurethane material in aluminum molds which are designed in accordance to the human anatomy and have the standart of $50 \pm 10\%$ densty and Mvss 302 fire behaviour. Seatrest and Backrest have a durable inner skeleton made of metal profile. Seatrests are manufactured as to have self-closing weight-centered mechanism.

Foot and Armrest

Leg and armrest are made of 18 mm thickness MDF and covered with fabric or leather. The anti panic table is made of wood. Amrests between the seats are used as a common. Armrests between the seats are used as a common. The connection parts of the seats to the floor are made of 6 mm thick metal part. Seats are fixed to the ground with 2 feet.

Upholstery

The upholstery fabric is 100% polyester, has resistant to friction, non-flammable and have fastness properties. Friction Strength: 60,000 cycles. Weight: 285 gr / m2. Seatrest and backrest are covered with fabric.

