

which
chair is
right for
you?

NEW
Complete range of
**Cinema
Theatre
Chairs!**

**Product
Catalog**



Free chair trials - 1800 200 6000
Auditorium Works products available for trial also!

Product

Most auditorium chair purchasing decisions are based on either price or aesthetics, neither of which relates to the product's potential impact on the health & productivity of the workforce.

Cinema works has more than 5 years of research, design, & manufacturing experience in auditorium seating. Long established as well-being & productivity tools.

Service

Cinema Works is not only about successful products, but also quick & efficient service. We understand that where there is discomfort or special needs in the workplace, they need to be attended to quickly. We work on 48 hour delivery times for trial chairs to be sent direct to the client. Some locations may be up to 4 days for delivery leadtime, but we do everything we can to reduce the 'waiting' times.

Capability

We are the manufacturer, we have the ability & commitment to the individual needs of every workplace. This means we can make or modify the chair to fit the individual. It's our goal, it's our vision, 'for every client to have the right chair with individual comfort & occupational flexibility'.



A spotlight on reveals the secret of its performance and comfort - features that are the real stars of the show.

High Performance Fabrics**

- High abrasion resistance
- Heavy duty with 4mm foam backing
- Flammability

BS EN 1021- 1 : 1994 (Cigarette)
BS EN 1021- 1 : 1994 (Low Hazard)

Armrests (Options)

- PU Waterfall Edge Armrest
- Polished Solid Wood Armrest • Cup Holder
- Prelam Foldable Writing Tablet
- PU Flat Armrest

Seat Cushion

- High resilience automotive polyurethane grade foam
- Density : $50 \pm 5 \text{ Kg / m}^3$
Constant compression set : Max. 13%

Base Frame

- Sturdy steel frame
- Flange plate for grouting

Frame

Skeleton made of sheet metal and Hardened metal wires

Back & Seat

- Polypropylene back & seat pan
- Fabric back (Ballet classic only)

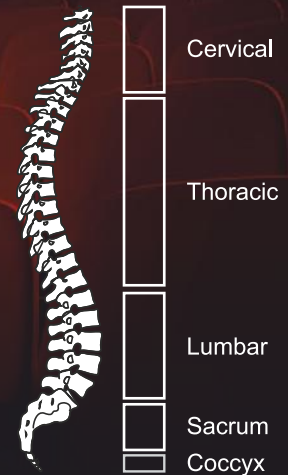
Mechanism

Flumatic™ slider mechanism (for push-back chairs only)

Wings

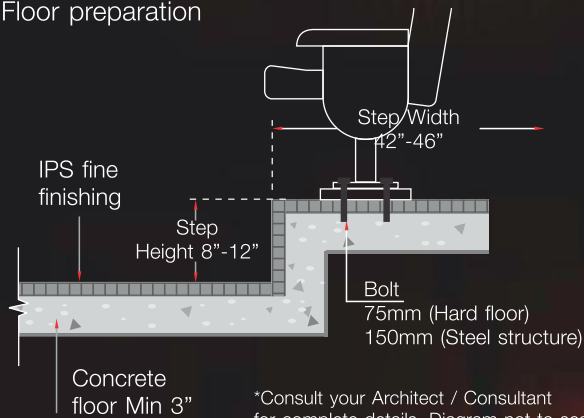
Aesthetically profiled wings

The **CINEMA WORKS CHAIRS** provides comfortable lumbar and lower thoracic support.



Recommended Installation Pre-Requisites*

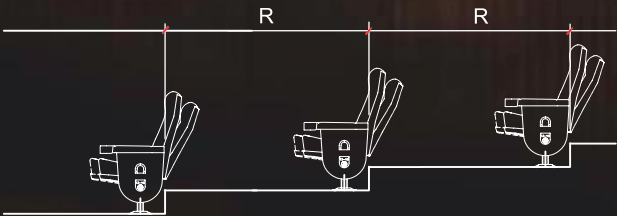
Floor preparation



*Consult your Architect / Consultant for complete details. Diagram not to scale.

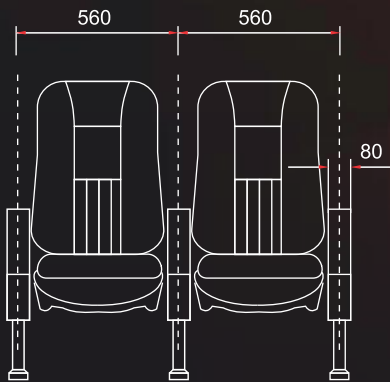
For flawless installation by experts contact Wipro representatives

Row spacing

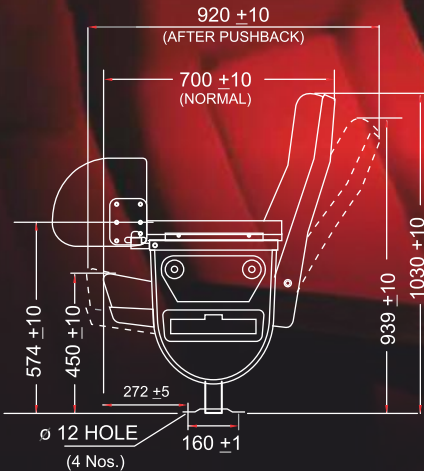


Model	Min Row Spacing	Recommended Row Spacing
Symphony	R = 1050	R = 1100
Ballet	R = 1050	R = 1100
Concert	R = 900	R = 950

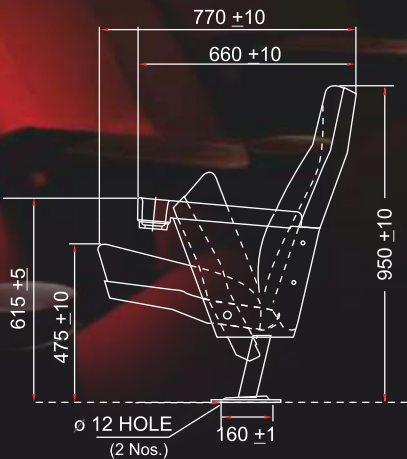
Chair Dimensions



Chair width



Box Office Symphony



Box Office Concert (cup holder)

Chair width

Inches	21	22*	23	24
mm	533	560*	584	609

*Optimal and recommended width

All dimensions are in mm

AUDI III

The seat and back are made of thick hot pressed plywood, upholstered with fabric and moulded Polyurethane foam.



- **Seat and back assembly:**

The seat and back are made of thick hot pressed plywood, upholstered with fabric and moulded Polyurethane foam.

- **Powder Coating:**

All metal components are epoxy polyester powder coated.

- **Armrests:**

The one piece armrests are made of integral skin - polyurethane foam and reinforced in MS insert. The armrests are scratch and weather resistant.

Width	Depth	Height	Seat	Height
Model 3 (2232 Series)	62 cm	60 cm	85 cm	44 cm

AUDI II

The seat and back are made of thick hot pressed plywood, upholstered with fabric and moulded Polyurethane foam.



- **Seat and back assembly:**

The seat and back are made of thick hot pressed plywood, upholstered with fabric and moulded Polyurethane foam.

- **Permanent Contact Mechanism:**

The chair is provided with a permanent contact mechanism back tilt tension can be adjusted to suit ones preference.

- **Powder Coating:**

All metal components are epoxy polyester powder coated.

- **Armrests:**

The one piece armrests are made of integral skin - polyurethane foam and reinforced in MS insert. The armrests are scratch and weather resistant.

Width	Depth	Height	Seat	Height
Model 2 (2122 Series)	56 cm	58 cm	86 cm	44 cm

JUPITER

The understructure of the Jupiter is MS black powder coated with integrated auto-tip mechanism.



- **Understructure:**

The understructure of the Jupiter is MS black powder coated with integrated auto-tip mechanism.

- **Seat and backrest assembly:**

The seat and backrest assembly is made of polyurethane foam moulded with thick plywood and MS tubular frame insert.

- **Upholstery:**

Jupiter is available in wide range in upholstery fabric.

- **Armrest assembly:**

The armrest is a plastic injection moulded assembly having cladding and upholstered with fabric. The armrests also have invisible retractable desklet.

Width	Depth	Height	Seat	Height
Jupiter 2342	61cm(Individual) 54cm (Common Arm)	68cm (Normal w/o desk) 82cm (Desklet in use) 100cm (Backtilt + Desklet in use)	86 cm	46.5cm

MERCURY

Modern as well as highly functional and aesthetically appealing auditorium seating suitable for interiors of a modern auditorium. Designed for a varied seating application in auditoriums, these offerings have been developed keeping in view the growing demand in auditorium seating in the country. These different offerings are conceived with the idea of offering complete solution for any auditorium seating.



- Modern as well as highly functional and aesthetically appealing auditorium seating suitable for interiors of a modern auditorium.
- Designed for a varied seating application in auditoriums, these offerings have been developed keeping in view the growing demand in auditorium seating in the country.
- These different offerings are conceived with the idea of offering complete solution for any auditorium seating
- Auditorium installations for educational institutes.
-
- MBA Institutes
- Universities
- Medical Institutes
- Research Institutes
- Auditorium installations for the MNC & corporate.
- Auditorium installations for the municipal community halls.
- High end seating offering for a sports complex.

GLAMOUR

The contemporary styling and finishing look



- GLAMOUR is the perfect answer for furnishing auditorium spaces for high profile users.
- The ergonomically contoured back supports the entire body promoting good posture and ensuring user comfort
- The large back size with head rest reflects the position and authority of the users.
- The contemporary styling and finishes of Glamour reflects its freshness of design and makes it the ideal choice to create a professional work environment in the auditoriums in Corporate and Higher Education Institutes segment.

Width	Depth	Height	Seat	Height
Glamour 27511 with Cup Holder	(w1) 64cm (w2 c/c) 54.6cm	67.5cm	107cm	43cm

SYMPHONY

Symphony keeps you in superlative comfort as you relax in its generously sized seats. Symphony offers a variety of options that enhance user comfort and is the perfect seating to add that extra special touch to your auditorium



- Specially designed large plush seats for relaxed seating
- Fluimatic slider mechanics for superlative comfort
- Polypropylene back and seat pan for easy maintenance
- "U" wing pocket that houses accessories discreetly
- 4-bolt flange for extra stability

Armrest options for



PU Waterfall
Edge Armrest



Polished Solid
Wood Armrest



PP Armrest
with Cup Holder



Prelam Foldable
Writing Tablet

BALLET

Ballet - a combination of comfort and sleek looks with a compact footprint - is an experience in delightful luxury. Sink your body into sheer nothingness and soak yourself in the captivating atmosphere that only Ballet can offer.



- Choice of Push back with Auto tip - up or Fixed back & seat
- Flumimatic slider mechanism for superlative comfort
- Compact seating with waterfall edge design
- Polypropylene back and seat pan for easy maintenance
- Aesthetic look with fully fabric covered 'Y' wings

Armrest options for



PU Waterfall
Edge Armrest



PP Armrest
with Cup Holder

CONCERT

Concert is an optimally designed chair for use in institutions and small auditoriums



- Specially designed large seats for relaxed seating
- Premium fixed back chair
- Polypropylene back and seat pan for easy maintenance
- Sleek and profiled 'V' wings on aisle sides

Armrest options for



PU Waterfall
Edge Armrest



Polished Solid
Wood Armrest



PP Armrest
with Cup Holder

PUSH BACK EXECUTIVE

PUSH BACK EXECUTIVE is an optimally designed chair for use in and auditoriums



- 25mm x 5mm MS Flatmade back inner frame with 3 serpentine springs.
- PPCP Plastic moulded one-piece inner seat frame* Moulded Polyurethane foam cushioned seat back
- Upholsterer with Flame Retardant Fabric (Option Scotchguard for Stain Resistance)
- Zipper attached to seat back fabric for easy resolvability
- Epoxy powder coated paint for all steel parts
- Integrated skin type PU foam made arm rest with or without cup holder
- Maintenance free Synchronised Push back system, with seamless seat supporting tray
- Heavy gauge CRC Sheet made side stand covered with fabric - 4.5 Kg
- Back side of the back covered with PPCP Plastic back cover
- Chairs installed to the floor with expended anchor fasteners

PUSH BACK RIVA

*PUSH BACK RIVA is an optimally designed chair for use in and auditoriums
Integrated skinning type PU foam made arm
rest with or without cup holder.*



- 25mm x 5mm MS Flatmade back inner frame with 3 serpentine springs.
- PPCP Plastic moulded one-piece inner seat frame* Moulded Polyurethane foam cushioned seat back
- Upholstered with Flame Retardant Fabric (Option Scotchguard for Stain Resistance)
- Zipper attached to seat back fabric for easy resolvability
- Epoxy powder coated paint for all steel parts
- Integrated skin type PU foam made arm rest with or without cup holder
- Maintenance free Synchronised Push back system, with seamless seat supporting tray
- Heavy gauge CRC Sheet made side stand covered with fabric - 4.5 Kg
- Back side of the back covered with PPCP Plastic back cover
- Chairs installed to the floor with expended anchor fasteners

PUSH BACK MERC

*PUSH BACK RIVA is an optimally designed chair for use in and auditoriums
Environment Friendly - No wood used. CFC
- Free.*



- 25mm x 5mm MS Flatmade back inner frame with 3 serpentine springs.
- PPCP Plastic moulded one-piece inner seat frame* Moulded Polyurethane foam cushioned seat back
- Upholstered with Flame Retardant Fabric (Option Scotchguard for Stain Resistance)
- Zipper attached to seat back fabric for easy resolvability
- Epoxy powder coated paint for all steel parts
- Integrated skin type PU foam made arm rest with or without cup holder
- Maintenance free Synchronised Push back system, with seamless seat supporting tray
- Heavy gauge CRC Sheet made side stand covered with fabric - 4.5 Kg
- Back side of the back covered with PPCP Plastic back cover
- Chairs installed to the floor with expended anchor fasteners

PUSH BACK CLASSIC

*PUSH BACK RIVA is an optimally designed chair for use in and auditoriums
Acoustically efficient chairs (Certified by
National Physical Lab)*



- 25mm x 5mm MS Flatmade back inner frame with 3 serpentine springs.
- PPCP Plastic moulded one-piece inner seat frame* Moulded Polyurethane foam cushioned seat back
- Upholstered with Flame Retardant Fabric (Option Scotchguard for Stain Resistance)
- Zipper attached to seat back fabric for easy resolvability
- Epoxy powder coated paint for all steel parts
- Integrated skin type PU foam made arm rest with or without cup holder
- Maintenance free Synchronised Push back system, with seamless seat supporting tray
- Heavy gauge CRC Sheet made side stand covered with fabric - 4.5 Kg
- Back side of the back covered with PPCP Plastic back cover
- Chairs installed to the floor with expended anchor fasteners

PUSH BACK PREMIER

*PUSH BACK RIVA is an optimally designed chair for use in and auditoriums
PPCC Plastic moulded one - piece inner seat frame*



- 25mm x 5mm MS Flatmade back inner frame with 3 serpentine springs.
- PPCP Plastic moulded one-piece inner seat frame* Moulded Polyurethane foam cushioned seat back
- Upholstered with Flame Retardant Fabric (Option Scotchguard for Stain Resistance)
- Zipper attached to seat back fabric for easy resolvability
- Epoxy powder coated paint for all steel parts
- Integrated skin type PU foam made arm rest with or without cup holder
- Maintenance free Synchronised Push back system, with seamless seat supporting tray
- Heavy gauge CRC Sheet made side stand covered with fabric - 4.5 Kg
- Back side of the back covered with PPCP Plastic back cover
- Chairs installed to the floor with expended anchor fasteners

PUSH BACK PREMIUM DELUXE

*PUSH BACK RIVA is an optimally designed chair for use in and auditoriums
PPCC Plastic moulded one - piece inner seat frame*



- 25mm x 5mm MS Flatmade back inner frame with 3 serpentine springs.
- PPCC Plastic moulded one-piece inner seat frame* Moulded Polyurethane foam cushioned seat back
- Upholstered with Flame Retardant Fabric (Option Scotchguard for Stain Resistance)
- Zipper attached to seat back fabric for easy resolvability
- Epoxy powder coated paint for all steel parts
- Integrated skin type PU foam made arm rest with or without cup holder
- Maintenance free Synchronised Push back system, with seamless seat supporting tray
- Heavy gauge CRC Sheet made side stand covered with fabric - 4.5 Kg
- Back side of the back covered with PPCC Plastic back cover
- Chairs installed to the floor with expended anchor fasteners

PUSH BACK DIAMOND

*PUSH BACK RIVA is an optimally designed chair for use in and auditoriums
Epoxy powder coated paint for all steel parts.*



- 25mm x 5mm MS Flatmade back inner frame with 3 serpentine springs.
- PPCP Plastic moulded one-piece inner seat frame* Moulded Polyurethane foam cushioned seat back
- Upholsterer with Flame Retardant Fabric (Option Scotchguard for Stain Resistance)
- Zipper attached to seat back fabric for easy resolvability
- Epoxy powder coated paint for all steel parts
- Integrated skin type PU foam made arm rest with or without cup holder
- Maintenance free Synchronised Push back system, with seamless seat supporting tray
- Heavy gauge CRC Sheet made side stand covered with fabric - 4.5 Kg
- Back side of the back covered with PPCP Plastic back cover
- Chairs installed to the floor with expended anchor fasteners

TIP UP DIAMOND

*PUSH BACK RIVA is an optimally designed chair for use in and auditoriums
Epoxy powder coated paint for all steel parts*



- 25mm x 5mm MS Flatmade back inner frame with 3 serpentine springs.
- PPCP Plastic moulded one-piece inner seat frame* Moulded Polyurethane foam cushioned seat back
- Upholsterer with Flame Retardant Fabric (Option Scotchguard for Stain Resistance)
- Zipper attached to seat back fabric for easy resolvability
- Epoxy powder coated paint for all steel parts
- Integrated skin type PU foam made arm rest with or without cup holder
- Maintenance free Synchronised Push back system, with seamless seat supporting tray
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- Chairs installed to the floor with expended anchor fasteners

TIP UP EXECUTIVE

*PUSH BACK RIVA is an optimally designed chair for use in and auditoriums
Epoxy powder coated paint for all steel parts.*



- 25mm x 5mm MS Flatmade back inner frame with 3 serpentine springs.
- PPCP Plastic moulded one-piece inner seat frame* Moulded Polyurethane foam cushioned seat back
- Upholsterer with Flame Retardant Fabric (Option Scotchguard for Stain Resistance)
- Zipper attached to seat back fabric for easy resolvability
- Epoxy powder coated paint for all steel parts
- Integrated skin type PU foam made arm rest with or without cup holder
- Maintenance free Synchronised Push back system, with seamless seat supporting tray
- Heavy gauge CRC Sheet made side stand covered with fabric - 4.5 Kg
- Back side of the back covered with PPCP Plastic back cover
- Chairs installed to the floor with expended anchor fasteners

TIP UP PREMIER

*PUSH BACK RIVA is an optimally designed chair for use in and auditoriums
Epoxy powder coated paint for all steel parts.*



- 25mm x 5mm MS Flatmade back inner frame with 3 serpentine springs.
- PPCP Plastic moulded one-piece inner seat frame* Moulded Polyurethane foam cushioned seat back
- Upholsterer with Flame Retardant Fabric (Option Scotchguard for Stain Resistance)
- Zipper attached to seat back fabric for easy removability
- Epoxy powder coated paint for all steel parts
- Integrated skin type PU foam made arm rest with or without cup holder
- Maintenance free Synchronised Push back system, with seamless seat supporting tray
- Heavy gauge CRC Sheet made side stand covered with fabric - 4.5 Kg
- * Back side of the back covered with PPCP Plastic back cover
- * Chairs installed to the floor with expended anchor fasteners

TIP UP WRITING PAD

*PUSH BACK RIVA is an optimally designed chair for use in and auditoriums
Maximum lumbar support for fatigue -
free healthy seating.*



- 25mm x 5mm MS Flatmade back inner frame with 3 serpentine springs.
- PPCP Plastic moulded one-piece inner seat frame* Moulded Polyurethane foam cushioned seat back
- Uphoistered with Flame Retardant Fabric (Option Scotchguard for Stain Resistance)
- Zipper attached to seat back fabric for easy removability
- Epoxy powder coated paint for all steel parts
- Integrated skin type PU foam made arm rest with or without cup holder
- Maintenance free Synchronised Push back system, with seamless seat supporting tray
- Heavy gauge CRC Sheet made side stand covered with fabric - 4.5 Kg
- Back side of the back covered with PPCP Plastic back cover
- Chairs installed to the floor with expended anchor fasteners

Classic Sofa Chair

CLASSIC SOFA CHAIR is an optimally designed chair for use in and auditoriums



- Tip - up type auditorium chair.
- Molded polyurethane. The foam will be non sagging (Density : 50 +/-5 kg /M3)
- 12 mm Ply seat and back.
- Tip – up system
 - * 1 Nos Horizontal M.S. Rod – 12 mm thick round.
 - * 2 Nos Back Clamp – 16 Gauge.
 - * 2 Nos Spring – 10 Gauge.
 - * 2 Nos Supporting seat clamp.
 - * 1 Nos 25 mm x 25 mm M.S Pipe frame – 16 Gauge.
- Side stand
 - *Heavy gauge as per design and construction.
 - *Heavy gauge footrest as per photograph.
 - *Covered with duly laminated upholstery fabric as used in seat and back.
- PPCP Molded back cover (as per model if required).
- Arms rests (with or without cup holder) will of PPCP molded in shape and design.
- The distance between center to center of arms of the chair will be 21” to 23” as per requirement.
- The total height of the chair from floor level will be 37”.
- Seat and back will be covered with 100% polyester fabric.

Tip Up Sofa Chair

TIP UP SOFA CHAIR is an optimally designed chair for use in and auditoriums



- Tip - up type auditorium chair.
- Molded polyurethane. The foam will be non sagging (Density : 50 +/-5 kg /M3)
- 12 mm Ply seat and back.
- Tip – up system
 - *1 Nos Horizontal M.S. Rod – 12 mm thick round.
 - *2 Nos Back Clamp – 16 Gauge.
 - *2 Nos Spring – 10 Gauge.
 - *2 Nos Supporting seat clamp.
 - *1 Nos 25 mm x 25 mm M.S Pipe frame – 16 Gauge.
- Side stand
 - *Heavy gauge as per design and construction.
 - *Heavy gauge footrest as per photograph.
 - *Covered with duly laminated upholstery fabric as used in seat and back.
- *PPCP Molded back cover (as per model if required).
- *Arms rests (with or without cup holder) will of PPCP molded in shape and design.
- *The distance between center to center of arms of the chair will be 21” to 23” as per requirement.
- *The total height of the chair from floor level will be 37”.
- *Seat and back will be covered with 100% polyester fabric.

High Class Sofa Chair

HIGH CLASS SOFA CHAIR is an optimally designed chair for use in and auditoriums



- Tip - up type auditorium chair.
- Molded polyurethane. The foam will be non sagging (Density : 50 +/-5 kg /M3)
- 12 mm Ply seat and back.
- Tip – up system
 - *1 Nos Horizontal M.S. Rod – 12 mm thick round.
 - *2 Nos Back Clamp – 16 Gauge.
 - *2 Nos Spring – 10 Gauge.
 - *2 Nos Supporting seat clamp.
 - *1 Nos 25 mm x 25 mm M.S Pipe frame – 16 Gauge.
- Side stand
 - *Heavy gauge as per design and construction.
 - *Heavy gauge footrest as per photograph.
 - *Covered with duly laminated upholstery fabric as used in seat and back.
- PPCP Molded back cover (as per model if required).
- Arms rests (with or without cup holder) will of PPCP molded in shape and design.
- The distance between center to center of arms of the chair will be 21" to 23" as per requirement.
- The total height of the chair from floor level will be 37".
- Seat and back will be covered with 100% polyester fabric.

Unique Designer Sofa Chair

UNIQUE DESIGNER SOFA CHAIR is an optimally designed chair for use in and auditoriums

Prime seat with comfort cushioning and push back mechanism large size with big comfort armrest with upholstery.



- Push back type auditorium chair.
- *Molded polyurethane. The foam will be non sagging (Density : 50 +/-5 kg /M3)
- *CRC sheet in push back system and side stand of the as shown in (photograph).
- *12 mm Ply seat and M.S. Pipe 19 mm and flat of size 25 mm x 6 mm in frame of back.
- M.S. flat of size 25 mm x 6 mm from arms and of size 40 mm x 4 mm for arm holder.
- Push back system
 - *Synchronized push back system, 16G seat supporting tray (as per model).
 - *2 Nos 14 G back clamps.
 - *2 Nos 16 G roller holders with 2 Nos 30 mm rollers.
 - *2 Nos 50 x 25 mm MS tubes of 16 G tubes.
 - *4 Nos of 25 x 6 mm MS flat arms.
- Side stand
- Heavy gauge as per design and construction.
- 16 gauge one piece footrest.
- Covered with duly laminated upholstery fabric, in seat and back.
- PPCP Molded back cover (as per model if required).
- Arms rests (with or without cup holder) will of PPCP molded in shape and design.
- The distance between center to center of arms of the chair will be 21" to 23" as per requirement.
- The total height of the chair from floor level will be 37".
- Seat and back will be covered with 100% polyester fabric.

Unique Designer 2 Sofa Chair

UNIQUE DESIGNER 2 SOFA CHAIR is an optimally designed chair for use in and auditoriums

Prime seat with comfort cushioning and push back mechanism large size with big comfort armrest with upholstery.



- Push back type chair.
- Molded polyurethane foam seat. The foam will be non sagging (Density: 50 +/-5 kg /M3)
- CRC sheet in push back system and side stand of the as shown in (photograph).
- 12 mm Ply seat.
- Wooden structure back frame.
- Polyfil wool used in the back.
- Push back system
- *Synchronized push back system, 16 G seat supporting tray (as per model).
- *14 G back clamps.
- *16 G roller holders with 2 No's 30 mm rollers.
- *50 x 25 mm MS tubes of 16 G tubes.
- *25 x 6 mm MS flat arms.
- Side stand
- *Heavy gauge as per design and construction.
- *Heavy gauge one Base plate.
- *Covered with upholstery fabric.
- Covered with duly laminated upholstery fabric, in seat and back.
- Arms rests (with cup holder) will of PPCP molded in shape and design.
- The distance between center to center of arms of the chair will be 21" to 23" as per requirement.
- The total height of the chair from floor level will be 39".
- Seat and back will be covered with 100% polyester fabric.



ACOUSTICS | SOUND SYSTEM DESIGN | STAGE LIGHTING
MOTORIZED STAGE CURTAIN | PROJECTORS & SCREENS

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