

VENUES HAVE ALWAYS BEEN INFLUENTIAL THEREFORE, SPECTATORS WAITING TO WITNESS THE EVENT SHOULD BE AT PHYSICAL EASE





LET'S MAKE SEATING PLEASANT!

Relaxation is crucial if you have to get connected yourself to entertain or focus on something. Unless you are physically comfortable, you WON'T BE ABLE TO THINK OR DO ANYTHING EFFICIENTLY.

Having learned from our experience that people's sitting position can either help them concentrate more without being distracted by their somatic pose or can divert their mind from what they're watching - it all depends on where they are sitting so we gave a thought to design it according to the average human body parameters.

Ever since the audience has no complains about being seated in any venues created by S R Seating private limited.

THE ART OF SEATING

Who are we?

S R Seating private limited is a market-leading manufacturer, supplier, and exporter of multiple ranges of auditorium and theater chairs. Headquartered in Bangalore, our product is in high demand in the educational institutions, movie halls, and in auditoriums. Our 25 years of experience in manufacturing and IN-DEPTH KNOWLEDGE IN PUBLIC SEATING HAS BEEN BENEFICIAL TO CREATE SEATING WITH NO FLAWS.







What do we do?

We manufacture chairs so that you can relax your body!

- We think, we create, and we design, keeping comfort as our priority even in our sub-conscious mind. The craftsmanship of S R Seatiing private limited has been impressively attractive that it succinctly draws the WOW effect!
- We design and collaborate to create a beautiful space for any venue, be it auditoriums, cinema halls, or educational institutions.
- We have a marvelous facility with ample space and latest technology machines and equipment that helps us in hassle free production. The technical team of craftsmen are HIGHIY TRAINED AND QUALIFIED TO DELIVER YOU A EXQUISITE PRODUCT

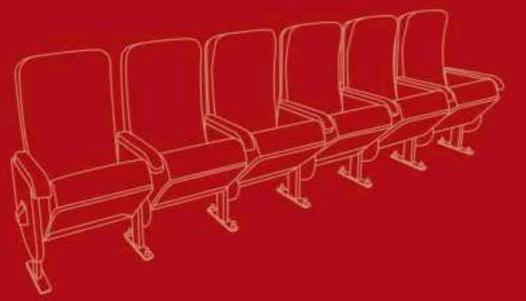
The purpose of our company is to give you and your audience comfort worth your investment.

AUDITORIUM

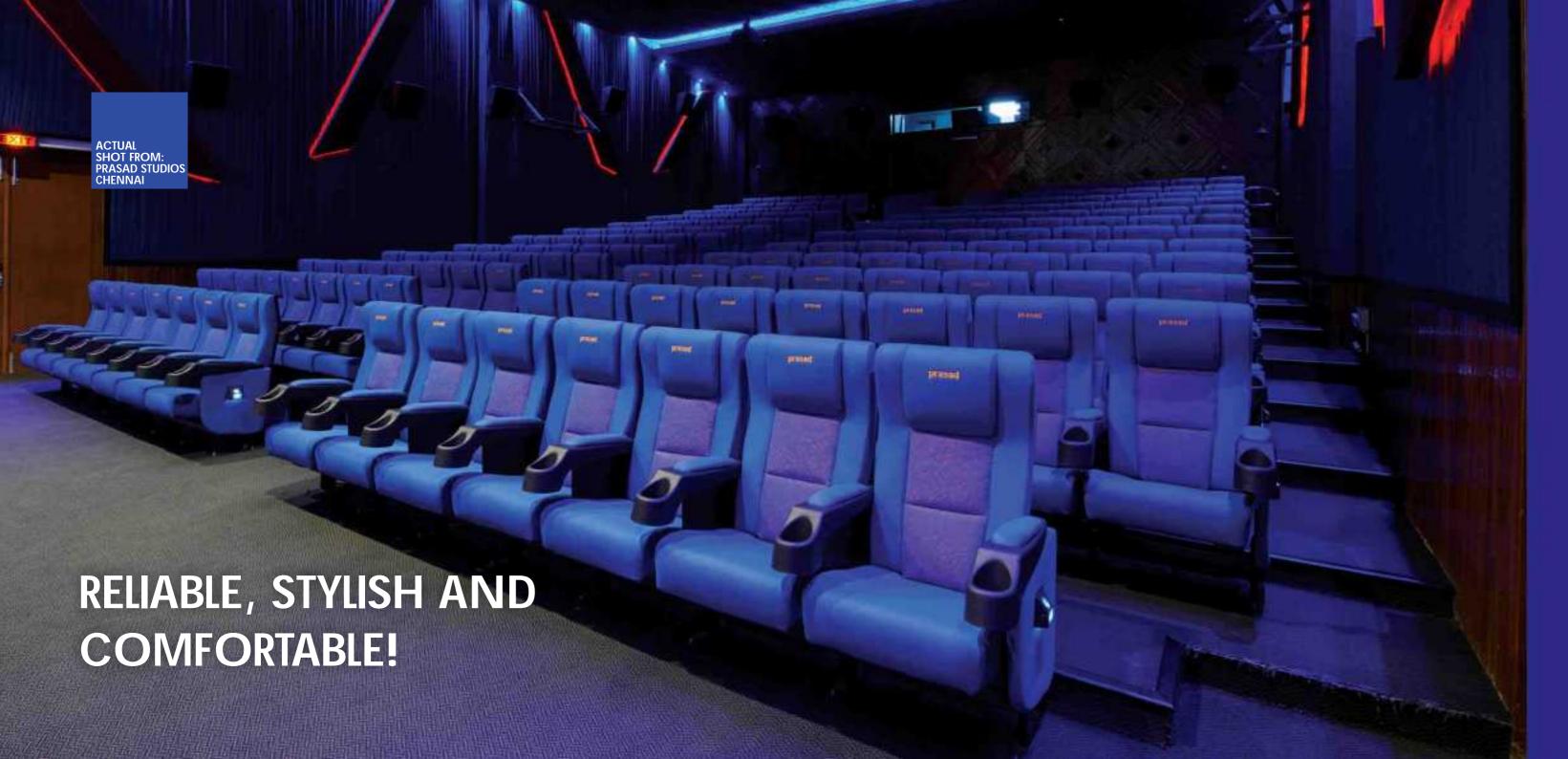
No matter where have we placed our layout, S R Seating private limited has always been a crowd-pleaser because the right seating in your auditorium not only enriches beauty and style but also determines the relaxation level of your audience.

OUR ARTISANS HAVE EFFICIENTLY DESIGNED AUDITORIUM CHAIRS IN A distinctively modern style that is durable in nature and rich in color combination.

FULLY UPHOISTERED AUDITORIUM CHAIRS WITH A FINISHED OUTER BACK ARE available in S R seatiing private limited in different models and STYLES, EACH DIFFERING IN ITS SPECIFICATIONS.







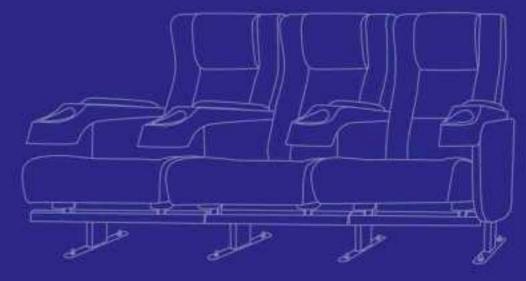
CINEMA

CINEMAS HAVE BECOME A SIGNIFICANT PART OF OUR LIFESTYLE; IT HAS become necessary. People go there to get overwhelmed with STORIES AND GO WITH A FLOW IN ITS CLIMAX- WATCHING A GOOD FILM IT comfortable chair gives a different feeling altogether.

Good theater experience starts with good and safe seating.

Sometimes, when the audience sits on the chair, it's more like a free fall. So, a seat has to withstand their weight along with their gravitational force.

That's why the stability of the product is another factor that we consider while design and manufacture theater chairs, as it is vital part of products durability.



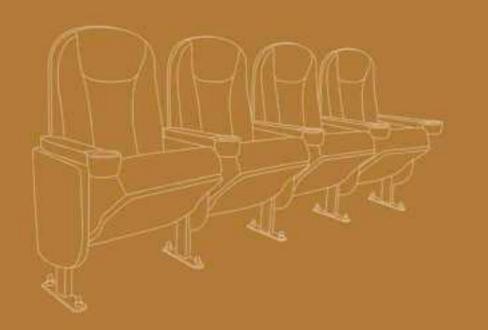
EDUCATION

A healthy learning environment is a prerequisite of any educational INSTITUTION; WE CREATE THAT HABITAT FOR THE STUDENTS. OUR DESIGNS SUPPORT student learning experience and help them increase their learning potential.

Like cinemas, we also understand the 21st-century learning environments and ensure comfort to students for creative learning.

We believe that school furniture creates a lasting learning impression among students.

Educational seating will still be reliable, stylish, and comfortable!









DESIGNED FOR PEOPLE!

QUALITY

WE MAKE SURE THAT WE USE THE FIRST CLASS RESOURCES FROM WOODS TO MATERIALS AND WE ARE VERY SPECIFIC ABOUT FABRICS BECAUSE COLOR fading and stain-drenching scenes are worst things that can happen inside an auditorium.

We don't want that problem to pop-up at all, so we prevent it in the FIRST PLACE BY USING BEST MATERIALS THAT WILL MAKE THE PRODUCT DURABLE and maintenance free.

THERE ARE MANY MATERIALS TO SUPPORT QUALITY MANUFACTURING, SUCH AS FABRIC, CUSHION, PLYWOOD, PLASTIC COMPONENTS, MS COMPONENTS, ETC.

SEATING FOR GOOD HEALTH

MANUFACTURING

Fabric

Fabric constitutes beauty, beauty helps us sell. From choosing appropriate fabric color till understanding the ethnicity of the productit all depends on the material pick.

Also, fabrics have a lot to do with hygiene. You would not want to engage yourself with bacteria of a person who has already used the chair before you. Therefore, we use an anti-micro-bacterial feature in our fabric for your safety.

Food buffs inside the theater would sometimes spill their soft drinks on THE CHAIR OR WIPE THEIR GREASY 'AFTER CHIPS' FINGERTIPS ON IT WHEN NO one is paying attention to their activity. Taking precautions to all these we make our product water repellent and color resistant.

Fabric color and its combination is the obvious thing that ultimately has to attract the client's as well as the audiences' eyes.









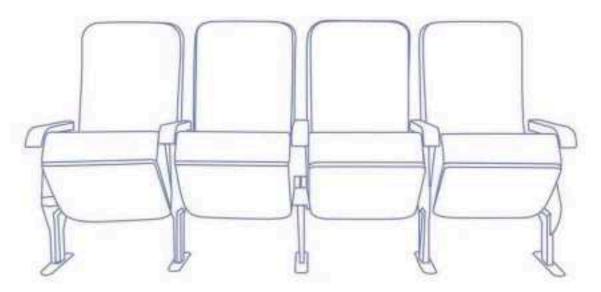
Plywood

Plywood is the core requirement of chair designing. We use hard and dense woods, which is economical as well as locally available.

WE PREFER THE SCIENTIFIC WAY TO MANUFACTURE SEATS LIKE INDUCTION heating of the glued plies in the initial stage, which will later turn out to be a stable base of the product.

Cushion

Cushion is the primary component that gives you comfort. Comfort is a crucial part, and this is the costliest portion of our manufacturing PROCESS. WE USE POLYURETHANE FOAM ANOTHER SIGNIFICANT COMPONENT that is useful for manufacturing comfortable chairs as it supports our body for a large part of the show.



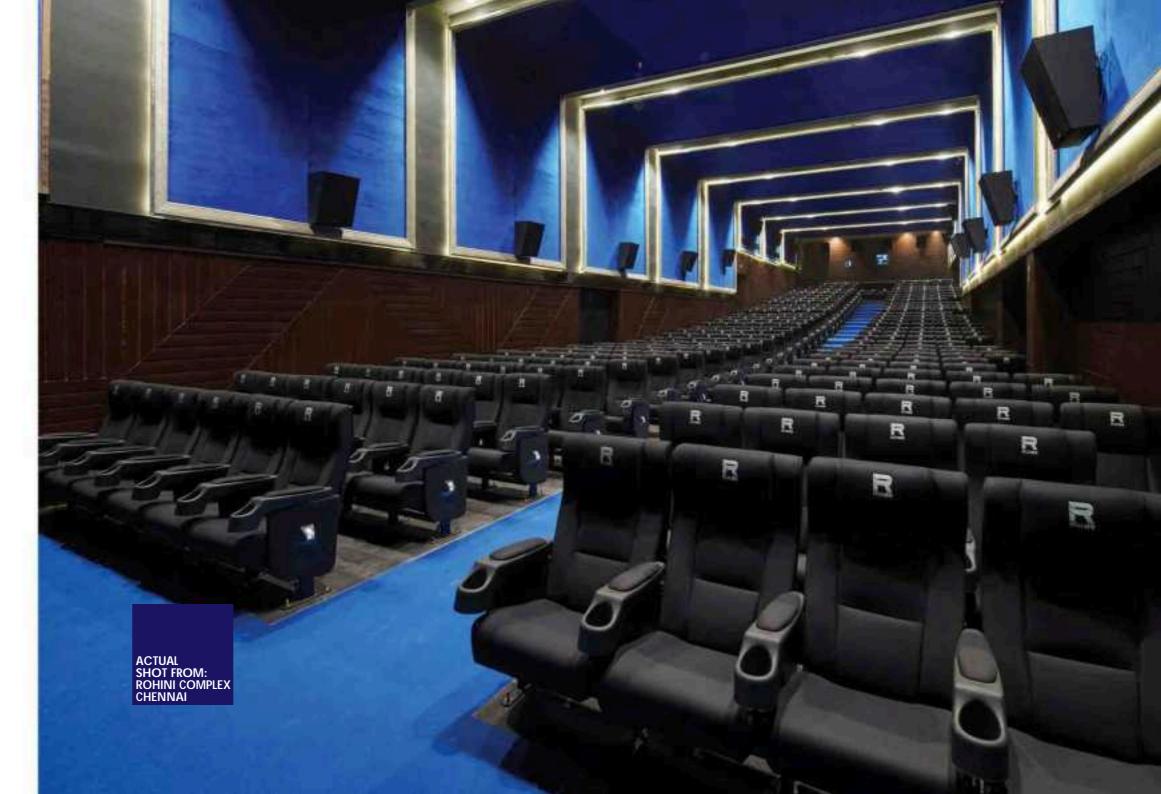
BREAKTHROUGH TO EXCELLENCE!

Design

Our seats have excellent ergonomics and clean design, design and development play a vital role in manufacturing new products. Designs matter, as it is an excellent creative problem solver. You will see different models with different designs with the same quality inputs in S R seatiing private limited.

THE SEATING INCORPORATES A FIEXIBLE BACKREST AND ITS SEAT FOLDS with A tip-up mechanism, which makes room for a free exit.







PHILOSOPHY OF CRAFTY SEATING

Our philosophy aims to provide safety and comfort to the spectators in any venues through seating designed by us with concern and care.

And to provide the best experience to our clients and their audiences, we work without being driven away by ideology but logically by science, history and research.

Each day we strive towards excellence just for your comfort.

Mission

To produce excellent products and to outrun our customer's expectation when it comes to quality, value, and service.

What we assure

CUSTOMER SATISFACTION - A SATISFIED CLIENT SIGNIFIES A BOND OF A successful partnership. We take some time to understand your exact needs and provide you with the best possible solution.

ON TIME DELIVERY - we commit to providing our clients with reliable and comprehensive on-time solution.

CONTINUOUS IMPROVEMENT - we ensure a long-term success of our business by improving processes in every arena so that you can witness perfection in every new chair.









Design Registration No - 298848
Registered with DIPP Govt. of India.
Design Pending



Tip-up & Back push recliner chairs.

Center to center 508 mm.

Plywood (hardwood) with induction heating and high pressure pressed.

polyurethane foam lamination. ABS moulded **Properties:** housing for seat & Fire retardant -

back cushions. Armrest Made of PP/PPCP/ABS

or semi rigid PU

LED lights on sides along with aisles.

CHAIRS DESCRIPTION

TECHNICAL

SPECIFICATION

POLYURETHANE FOAMS

SPRINGS

SHEET METAL COMPONENTS

TIP UP BACK PUSH



Standard -ISO3795, FMVVSS302

100% polyester synthetic fabric

with 4 mm

Water repellent -Standard -AATCC193 -Drop test

Polyurethane injection moulded FIEXIBLE FOAM SEAT spring steel IS: and Back density 50 - 55 kg/m3.

Torsion spring/ 4454 1981 Grade III.

HRCA Bars

70 - 80 microns

POWDER COATING

Electrostatic epoxy

Coating thickness:



THE FABRIC USED IS WITH THE CONCERN OF RETARDING THE FIRE reaching the foam to delay the emission of toxic gases AND SPREADING THE FLAMES. WE ALTERNATIVELY GIVE AN option to use a water repellent fabric to prevent the soaking the spilled beverages into the cushions.

The seat cushions are designed to provide a good under thigh support for an enhanced comfort for the person sitting.

The upholstery used on the cushions is 100% synthetic polyester fabric which can be easily maintained by shampoo wash.

The seat is mounted on both the side stands clamped with the internal bracket systems connecting adjacent seats and ensuring a very stable row. The stand is



FUNCTIONAL SPECIFICATION

An extremely comfortable, ergonomically designed chair WITH OPTIONS OF FIEXIBLE DIMENSIONS FOCUSED TO BE USED IN cinema, auditoriums and home theatres.

The seat and the backrest are injection moulded polyurethane foam supported with the plywood STRUCTURE. THE UPHOISTERY IS FIXED TO THE FOAM CUSHIONS with the stitching and the integral foam systems on the

THE SEAT IS EITHER FIXED WITH TIP-UP UP MECHANISM. THE center to center (CTC) distance of the chair is minimum 508 mm. The distance is well calibrated by using the proportionate size of cushions and armrest. The overall dimensions ensure to provide the ultimate level of comfort.



constructed out of HRCA sheet and rectangular steel pipes with epoxy powder coating.

THE INSTALLATION OF CHAIRS TO THE FLOOR IS DONE WITH expansion bolts. The rows are designed for the best viewing from any place inside the auditorium. The seats are interconnected by the bracket systems to ensure well AUGNED, RIGID AND STABLE CHAIRS IN THE ROWS AND FINALLY GROUTING THE CHAIRS TO THE FLOOR.

The arms are made of PP/PPCP/ABS or semi rigid polyurethane foam. These armrest is injection molded, compact in the shape and are in single pieces with the cup holders built in. Most of the times the upper rear face is upholstered with the cushion inside to provide a comfortable landing and the support to the arms.









Center to center 508 mm.

Plywood (hardwood) with induction heating and high pressure pressed.

ABS moulded housing for seat & back cushions.

back cushions.

Armrest Made of

PP/ PPCP/ ABS or semi rigid PU foam.

Seat numbering at side of the chair.

LED lights on sid

CHAIRS DESCRIPTION

I FABRIC

BRIC

100% polyester

polyurethane foam

synthetic fabric

with 4 mm

lamination.

Properties:

Standard -

FMVVSS302

Water repellent -

ISO3795,

Standard -

Drop test

AATCC193 -

Fire retardant -

POLYURETHANE FOAMS

Polyurethane

injection moulded

and Back density

50 - 55 kg/m3.

FLEXIBLE FOAM SEAT spring steel IS:

SPRINGS

Torsion spring/

4454 1981

Grade III.

PUSH BACK







TIP UP BACK PUSH







HRCA/CRCA Sheet metal IS: 1079 1994.

Rectangular pipes.

Electrostatic epoxy.

Coating thickness: 70 - 80 microns

SHEET METAL COMPONENTS

POWDER COATING



THE FABRIC USED IS WITH THE CONCERN OF RETARDING THE reaching the foam to delay the emission of toxic gases AND SPREADING THE FLAMES. WE ALTERNATIVELY GIVE AN option to use a water repellent fabric to prevent the soaking the spilled beverages in to the cushions.

The Backrest cushions are designed ergonomically to provide best of the comfort and support to the neck and lumbar of the person sitting.

The seat cushions are designed to provide a good under thigh support for an enhanced comfort for the person sitting.

The upholstery used on the cushions is 100% synthetic polyester fabric which can be easily maintained by shampoo wash.

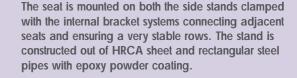


FUNCTIONAL SPECIFICATION

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The seat and the backrest are injection moulded polyurethane foam supported with the plywood STRUCTURE. THE UPHOISTERY IS FIXED TO THE FOAM CUSHIONS with the stitching and the integral foam systems on the fabric.

THE SEAT IS EITHER FIXED WITH TIP-UP UP MECHANISM OR A slider mechanism. The center to center (CTC) distance of the chair is minimum 508 mm. The distance is well calibrated by using the proportionate size of cushions and armrest. The overall dimensions ensure to provide the ultimate level of comfort.

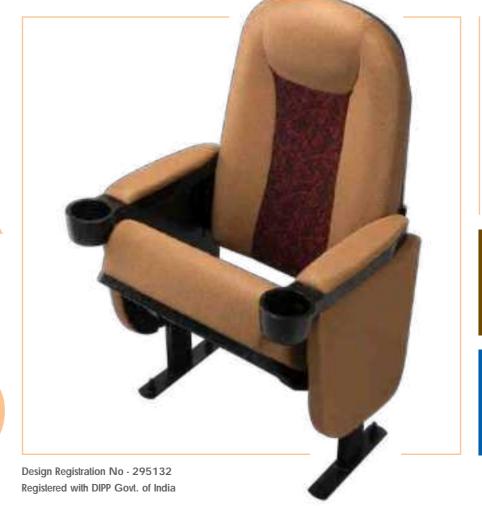


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The arms are made of PP/PPCP/ABS or semi rigid polyurethane foam. These armrests are injection moulded, compact in the shape and are in single pieces with the cup holders built in. Most of the times the upper rear face is upholstered with the cushion inside to provide a comfortable landing and the support to the arms.











PUSH BACK



Center to center 534 mm.

Plywood (hardwood) with induction heating and high pressure pressed.

ABS moulded housing for seat & back cushions.

Properties: Armrest Made of Fire retardant -PP/PPCP/ABS Standard or semi rigid PU ISO3795,

Seat numbering at side of the chair.

LED lights on sides

Polyurethane Water repellent -

injection moulded FLEXIBLE FOAM SEAT spring steel IS: and Back density 50 - 55 kg/m3.

Torsion spring/ 4454 1981 Grade III.

SHEET METAL

POWDER COATING

Electrostatic epoxy

PUSH BACK



TIP UP BACK PUSH







HRCA/CRCA Sheet metal IS: 1079 1994.

Coating thickness: Rectangular pipes. 70 - 80 microns

COMPONENTS





THE FABRIC USED IS WITH THE CONCERN OF RETARDING THE FIRE reaching the foam to delay the emission of toxic gases AND SPREADING THE FLAMES. WE ALTERNATIVELY GIVE AN option to use a water repellent fabric to prevent the soaking the spilled beverages into the cushions.

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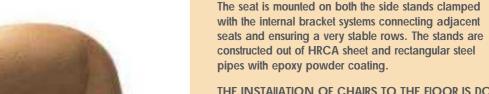


FUNCTIONAL SPECIFICATION

An extremely comfortable, ergonomically designed chair WITH OPTIONS OF FLEXIBLE DIMENSIONS FOCUSED TO BE USED IN cinema, auditoriums and home theatres.

The seat and the backrest are injection moulded polyurethane foam supported by the plywood structure. THE UPHOISTERY IS FIXED TO THE FOAM CUSHIONS WITH THE stitching and the integral foam systems on the fabric.

THE SEAT IS EITHER FIXED WITH TIP-UP UP MECHANISM OR A slider mechanism. The center to center (CTC) distance of the chair is minimum 534 mm. The distance is well calibrated by using the proportionate size of cushions and armrest. The overall dimensions ensure to provide the ultimate level of comfort.



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The arms are made of PP/PPCP/ABS or semi rigid polyurethane foam. These armrests are injection moulded, compact in the shape and are in single pieces with the cup holders built in. Most of the times the upper rear face is upholstered with the cushion inside to provide a comfortable landing and the support to the



TECHNICAL SPECIFICATION

CHAIRS DESCRIPTION

FABRIC

100% polyester

synthetic fabric

polyurethane foam

with 4 mm

lamination.

FMVVSS302

Standard -

Drop test

AATCC193 -

POLYURETHANE **FOAMS**

SPRINGS













Center to center 533 /558 mm.

Plywood (hardwood) with induction heating and high pressure pressed.

ABS moulded housing for seat & back cushions.

Properties: Armrest Made of Fire retardant -PP/PPCP/ABS Standard -ISO3795,

100% polyester synthetic fabric

polyurethane foam

Water repellent -

Standard -

Drop test

AATCC193 -

with 4 mm

lamination.

or semi rigid PU FMVVSS302 Seat numbering at

side of the chair.

LED lights on sides along with aisles.

TECHNICAL

SPECIFICATION

DESCRIPTION

POLYURETHANE

Polyurethane

injection moulded

and Back density

50 - 55 kg/m3.

Torsion spring/

FLEXIBLE FOAM SEAT spring steel IS: 4454 1981 Grade III.

SHEET METAL COMPONENTS

POWDER COATING

PUSH BACK



TIP UP BACK PUSH







HRCA/CRCA Sheet metal IS: 1079 1994

Rectangular pipes.

Electrostatic epoxy Coating thickness: 70 - 80 microns





THE FABRIC USED IS WITH THE CONCERN OF RETARDING THE reaching the foam to delay the emission of toxic gases AND SPREADING THE FLAMES. WE ALTERNATIVELY GIVE AN option to use a water repellent fabric to prevent the soaking the spilled beverages into the cushions.

The Backrest cushions are designed ergonomically to provide best of the comfort and support to the neck and lumbar of the person sitting.

The seat cushions are designed to provide a good under thigh support for an enhanced comfort for the person sitting.

The upholstery used on the cushions is 100% synthetic polyester fabric which can be easily maintained by shampoo wash.



FUNCTIONAL SPECIFICATION

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The seat is mounted on both the side stands clamped with the internal bracket systems connecting adjacent seats and ensuring a very stable rows. The stands are constructed out of HRCA sheet and rectangular steel pipes with epoxy powder coating.

THE INSTALLATION OF CHAIRS TO THE FLOOR IS DONE WITH expansion bolts. The rows are designed for the best viewing from any place inside the auditorium. The seats are interconnected by the bracket systems to ensure well Aligned, rigid and stable chairs in the rows and finally GROUTING THE CHAIRS TO THE FLOOR.

The arms are made of PP/PPCP/ABS or semi rigid polyurethane foam. These armrests are injection moulded, compact in the shape and are in single pieces with the cup holders built in. Most of the times the upper rear face is upholstered with the cushion inside to provide a comfortable landing and the support to the











BACK

Design Registration No - 295135 Registered with DIPP Govt. of India.



Center to center 558/584 mm.

Plywood (hardwood) with induction heating and high pressure pressed.

ABS moulded housing for seat & back cushions.

Properties: Armrest Made of Fire retardant -PP/PPCP/ABS Standard or semi rigid PU ISO3795,

Seat numbering at

side of the chair.

Water repellent -**AATCC193** -Drop test

100% polyester

synthetic fabric

polyurethane foam

with 4 mm

lamination.

FMVVSS302

Polyurethane injection moulded FLEXIBLE FOAM SEAT spring steel IS: and Back density 50 - 55 kg/m3.

POLYURETHANE

FOAMS

Torsion spring/ 4454 1981 Grade III.

SHEET METAL

POWDER COATING

PUSH BACK



TIP UP BACK PUSH







HRCA/CRCA Sheet metal IS: 1079 1994

Rectangular pipes.

Electrostatic epoxy Coating thickness: 70 - 80 microns

COMPONENTS

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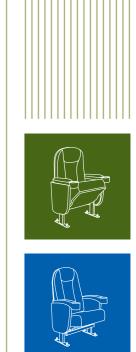
TECHNICAL SPECIFICATION

CHAIRS DESCRIPTION

SPRINGS









Center to center 558 mm.

Plywood (hardwood) with induction heating and high pressure pressed.

ABS moulded housing for seat & back cushions.

Properties: Armrest Made of Fire retardant -PP/PPCP/ABS Standard or semi rigid PU ISO3795,

100% polyester

synthetic fabric with 4 mm

lamination.

FMVVSS302

Standard -

Drop test

AATCC193 -

Water repellent-

polyurethane foam

Seat numbering at side of the chair.

CHAIRS

DESCRIPTION

TECHNICAL

SPECIFICATION

POLYURETHANE FOAMS

Polyurethane

injection moulded

and Back density

50 - 55 kg/m

FLEXIBLE FOAM SEAT spring steel IS:

SPRINGS

Torsion spring/

4454 1981

Grade III.

PUSH BACK





TIP UP BACK PUSH







HRCA/CRCA Sheet metal IS: 1079 1994

Rectangular pipes.

SHEET METAL COMPONENTS

POWDER COATING





Electrostatic epoxy

Coating thickness: 70 - 80 microns



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The arms are made of PP/PPCP/ABS or semi rigid polyurethane foam. These armrests are injection moulded, compact in the shape and are in single pieces with the cup holders built in. Most of the times the upper rear face is upholstered with the cushion inside to provide a comfortable landing and the support to the









BACK



Center to center 554/588 mm.

Plywood (hardwood) with induction heating and high pressure pressed.

ABS moulded housing for seat & back cushions.

Properties: Armrest Made of Fire retardant -PP/PPCP/ABS Standard -ISO3795,

or semi rigid PU Seat numbering at

side of the chair.

ED lights on sides

CHAIRS DESCRIPTION

POLYURETHANE **FOAMS**

Polyurethane

50 - 55 kg/m3.

SPRINGS

injection moulded FLEXIBLE FOAM SEAT spring steel IS: and Back density

Torsion spring/ 4454 1981 Grade III.

SHEET METAL COMPONENTS

POWDER COATING

PUSH BACK



TIP UP BACK PUSH







HRCA/CRCA Sheet metal IS: 1079 1994

Rectangular pipes.



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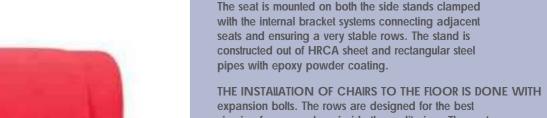


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viewing from any place inside the auditorium. The seats are interconnected by the bracket systems to ensure well Aligned, rigid and stable chairs in the rows and finally GROUTING THE CHAIRS TO THE FLOOR.

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100% polyester synthetic fabric

polyurethane foam

with 4 mm

lamination.

FMVVSS302

Standard -

Drop test

AATCC193 -

Water repellent-











Coating thickness: 70 - 80 microns









Design Registration No - 294550 Registered with DIPP Govt. of India.

Center to center 609 mm.

Plywood (hardwood) with induction heating and high pressure pressed.

ABS moulded housing for seat & back cushions.

Armrest Made of PP/PPCP/ABS or semi rigid PU

Seat numbering at side of the chair.

LED lights on sides

CHAIRS DESCRIPTION

TECHNICAL

SPECIFICATION

POLYURETHANE FOAMS

SPRINGS

PUSH BACK



100% polyester synthetic fabric with 4 mm polyurethane foam lamination.

Properties: Fire retardant -Standard -ISO3795,

FMVVSS302

Water repellent -Standard -AATCC193 -Drop test

Polyurethane injection moulded FLEXIBLE FOAM SEAT spring steel IS: and Back density 50 - 55 kg/m3.

Torsion spring/ 4454 1981 Grade III.

Rectangular pipes.

SHEET METAL COMPONENTS

HRCA/CRCA Sheet metal IS: Electrostatic epoxy 1079 1994

Coating thickness:

70 - 80 microns

POWDER COATING



THE FABRIC USED IS WITH THE CONCERN OF RETARDING THE FIRE reaching the foam to delay the emission of toxic gases AND SPREADING THE FLAMES. WE ALTERNATIVELY GIVE AN option to use a water repellent fabric to prevent the soaking the spilled beverages into the cushions.

The Backrest cushions are designed ergonomically to provide best of the comfort and support to the neck and lumbar of the person sitting.

The seat cushions are designed to provide a good under thigh support for an enhanced comfort for the person sitting.

The upholstery used on the cushions is 100% synthetic polyester fabric which can be easily maintained by shampoo wash.



FUNCTIONAL SPECIFICATION

An extremely comfortable, ergonomically designed chair WITH OPTIONS OF FIEXIBLE DIMENSIONS FOCUSED TO BE USED IN cinema, auditoriums and home theatres.

The seat and the backrest are injection moulded polyurethane foam supported with the plywood STRUCTURE. THE UPHOISTERY IS FIXED TO THE FOAM CUSHIONS with the stitching and the integral foam systems on the

THE SEAT IS EITHER FIXED WITH TIP-UP UP MECHANISM OR A slider mechanism. The center to center (CTC) distance of the chair is minimum 609 mm. The distance is well calibrated by using the proportionate size of cushions and armrest. The overall dimensions ensure to provide the ultimate level of comfort.



The seat is mounted on both the side stands clamped with the internal bracket systems connecting adjacent seats and ensuring a very stable rows. The stand is constructed out of HRCA sheet and rectangular steel pipes with epoxy powder coating.

THE INSTALLATION OF CHAIRS TO THE FLOOR IS DONE WITH expansion bolts. The rows are designed for the best viewing from any place inside the auditorium. The seats are interconnected by the bracket systems to ensure well Aligned, rigid and stable chairs in the rows and finally GROUTING THE CHAIRS TO THE FLOOR.

The arms are made of PP/PPCP/ABS or semi rigid polyurethane foam. These armrests are injection moulded, compact in the shape and are in single pieces with the cup holders built in. Most of the times the upper rear face is upholstered with the cushion inside to provide a comfortable landing and the support to the

BOLD AND ELEGANT

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