JIANGXI ECHO TECHNOLOGY CO.,LTD 江西回音科技有限公司



www.echo-sports.com



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Over 20 Years Experience of R & D, production and Service



Factory direct sales,final price without middle-man commission,Plenty of regular models are in stock, Low MOQ, Fast delivery

> 3 OEM/ODM customize are welcome

COMPLETE SPECTATOR SEATING SOLUTION PROVIDER

Plastic range:

Wood range:





ES4100

ES4200

ES4300

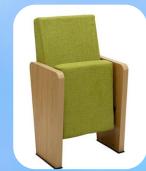


ES4201

ES4301



ES4103



ES4203



ES4303



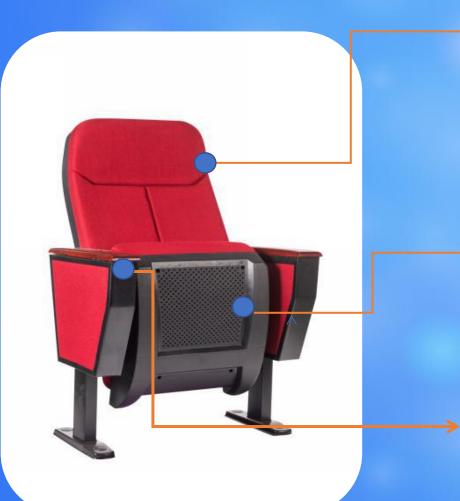
ES4104



ES4206



ES4304



• BACKREST:

Shape of back sponge cold-molded polyurethane with high density sponge Dimension of back sponge:(L)660*(W)475*(T)90mm Density of foam:35 to 45KG per cubic meter Inner cover of backrest:plywood

Outer cover of backrest:ABS, Dimension (L)740mm*(W)430mm*(T)3mm

• SEAT:

Sponge cushion:cold-molded polyurethane Density of sponge: 35 to 45KG per cubic meter. Seat sponge dimension:(L)460*(W)440*(T)90mm Outer cover of seat:ABS

• ARMREST&CHAIR LEG

Armrest material:solid wood,thickness 25mm, paint coating surface treatment. Armrest height:620mm

Chair leg: selected hot-rolled steel plate, thickness 1.6mm stamping and welding. phosphating and powder coating surface treatment. Fabric side

• FABRIC: selected high quality linen and velvet with anti-static, anti-pilling, flame retardant tested, the colors of fabric are optional

• Total heght:980mm



• BACKREST:

Shape of back spongecold-molded polyurethane with high density sponge Dimension of back sponge:(L)650*(W)450*(T)80mm Density of foam:35 to 45KG per cubic meter Inner cover of backrest:plywood

Outer cover of backrest:ABS, Dimension (L)740mm*(W)430mm*(T)3mm

• SEAT:

Sponge cushion:cold-molded polyurethane Density of sponge: 35 to 45KG per cubic meter. Seat sponge dimension:(L)450*(W)450*(T)90mm Outer cover of seat:ABS

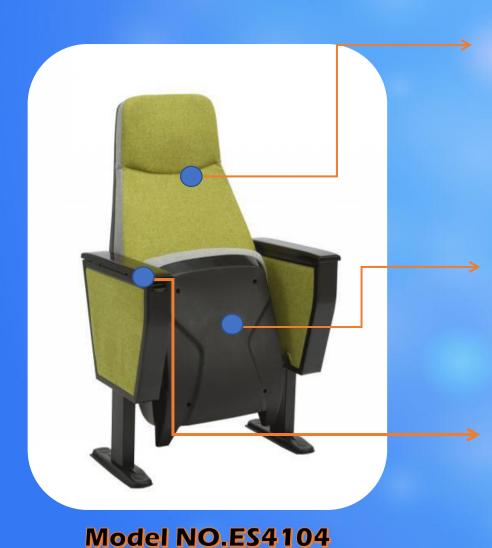
• ARMREST&CHAIR LEG

Armrest material:solid wood,thickness 25mm, paint coating surface treatment. Armrest height:620mm

Chair leg: selected hot-rolled steel plate, thickness 1.6mm stamping and welding. phosphating and powder coating surface treatment. Fabric side

• FABRIC: selected high quality linen and velvet with anti-static, anti-pilling , flame retardant tested, the colors of fabric are optional

• Total heght:980mm



• BACKREST:

Shape of back spongecold-molded polyurethane with high density sponge Dimension :(L)730*(W)460*(T)110mm(the maximum thickness) Density of sponge:35to 45KG per cubic meter Inner cover of backrest:plywood

Outer cover of backrest:ABS, Dimension (L)740mm*(W)430mm*(T)3mm

• SEAT:

Sponge cushion:cold-molded polyurethane Density of sponge: 35 to 45KG per cubic meter. Seat sponge dimension:(L)480*(W)460*(T)170mm(the maximum thickness) Outer cover of seat:ABS ,(L)500*(W)425*(T)3mm

ARMREST&CHAIR LEG

Armrest material:solid wood,thickness 25mm, paint coating surface treatment. Armrest height:620mm

Chair leg: selected hot-rolled steel plate, thickness 1.6mm stamping and welding. phosphating and powder coating surface treatment. Fabric side

• FABRIC: selected high quality linen and velvet with anti-static, anti-pilling , flame retardant tested, the colors of fabric are optional

• Total heght:1050mm



• BACKREST:

Shape of back spongecold-molded polyurethane with high density sponge Dimension of back sponge:(L)650*(W)450*(T)120mm Density of foam:40 to 55KG per cubic meter Inner cover of backrest:plywood

Outer cover of backrest:Use plywood which is shaped by mold, Eco paint coating surface treatment, Dimension (L)770mm*(W)520mm*(T)20mm

• SEAT:

Sponge cushion:cold-molded polyurethane Density of sponge: 40 to 55KG per cubic meter. Seat sponge dimension:(L)450*(W)450*(T)150mm Outer cover of seat:plywood with Eco paint coating ,(L)445*(W)425*(T)13mm

• ARMREST&CHAIR LEG

Armrest material:solid wood,thickness 25mm, paint coating surface treatment. Armrest height:620mm

Chair leg: selected hot-rolled steel plate, thickness 1.6mm stamping and welding. phosphating and powder coating surface treatment. Fabric side

• FABRIC: selected high quality linen and velvet with anti-static, anti-pilling, flame retardant tested, the colors of fabric are optional

• Total heght:1000mm



• BACKREST:

Shape of back spongecold-molded polyurethane with high density sponge Dimension :(L)690*(W)460*(T)150mm(the maximum thickness) Density of sponge:40 to 55KG per cubic meter Inner cover of backrest:plywood

Outer cover of backrest:Use plywood which is shaped by mold, Eco paint coating surface treatment, Dimension (L)770mm*(W)520mm*(T)20mm

• SEAT:

Sponge cushion:cold-molded polyurethane Density of sponge: 40 to 55KG per cubic meter. Seat sponge dimension:(L)470*(W)440*(T)140mm(the maximum thickness) Outer cover of seat:plywood with Eco paint coating ,(L)445*(W)425*(T)13mm

ARMREST&CHAIR LEG

Armrest material:solid wood,thickness 25mm, paint coating surface treatment. Armrest height:640mm

Chair leg: selected hot-rolled steel plate, thickness **2.0mm** stamping and **welding.** phosphating and powder coating surface treatment.fabric side

• FABRIC: selected high quality linen and velvet with anti-static, anti-pilling, flame retardant tested, the colors of fabric are optional

• Total heght:1000mm



• BACKREST:

Shape of back spongecold-molded polyurethane with high density sponge Dimension :(L)710±10mm*(W)500*(T)120mm Density of sponge:40 to 55KG per cubic meter

• SEAT:

Sponge cushion:cold-molded polyurethane Density of sponge: 40 to 55KG per cubic meter. Seat sponge dimension:(L)500*(W)450*(T)100mm(the maximum thickness) Outer cover of seat:hardwood,(L)445*(W)425*(T)13mm

ARMREST&CHAIR LEG

armrest material:solid wood,thickness 70mm, paint coating surface treatment. Armrest height:650mm

Model NO.ES4203

• FABRIC: selected high quality linen and velvet with anti-static, anti-pilling and flame retardant tested, the colors of fabric are optional

• Total heght:920mm



• BACKREST:

Shape of back spongecold-molded polyurethane with high density sponge Dimension :(L)650±10mm*(W)450*(T)120mm(the maximum thickness) Density of sponge:45 to 60KG per cubic meter Inner cover of backrest:plywood

Outer cover of backrest:selected hardwood which is shaped by mold, 20mm thickness, Eco paint coating surface treatment

• SEAT:

Sponge cushion:cold-molded polyurethane Density of sponge: 50 to 60KG per cubic meter. Seat sponge dimension:(L)470*(W)450*(T)170mm Outer cover of seat:hardwood with eco paint coating,20mm thickness

• ARMREST&CHAIR LEG Armrest surface material:PU leather Armrest height:630mm Chair leg:die casting aluminum, paint coating surface treatment.fabric side

• FABRIC: selected high quality linen and velvet with anti-static, anti-pilling and flame retardant tested, the colors of fabric are optional

• Total heght:1020mm



• BACKREST:

Shape of back spongecold-molded polyurethane with high density sponge Dimension :(L)680±10mm*(W)450*(T)120mm(the maximum thickness) Density of sponge:45 to 60KG per cubic meter Inner cover of backrest:plywood

Outer cover of backrest:selected hardwood which is shaped by mold, 20mm thickness, Eco paint coating surface treatment

• SEAT:

Sponge cushion:cold-molded polyurethane Density of sponge: 50 to 60KG per cubic meter. Seat sponge dimension:(L)470*(W)450*(T)170mm Outer cover of seat:hardwood with eco paint coating,20mm thickness

• ARMREST&CHAIR LEG Armrest surface material:PU leather Armrest height:620mm Chair leg:die casting aluminum, paint coating surface treatment.fabric side

• FABRIC: selected high quality linen and velvet with anti-static, anti-pilling and flame retardant tested, the colors of fabric are optional

Total heght:1020mm



Production















Customize Fabric, wood and writing tablet....

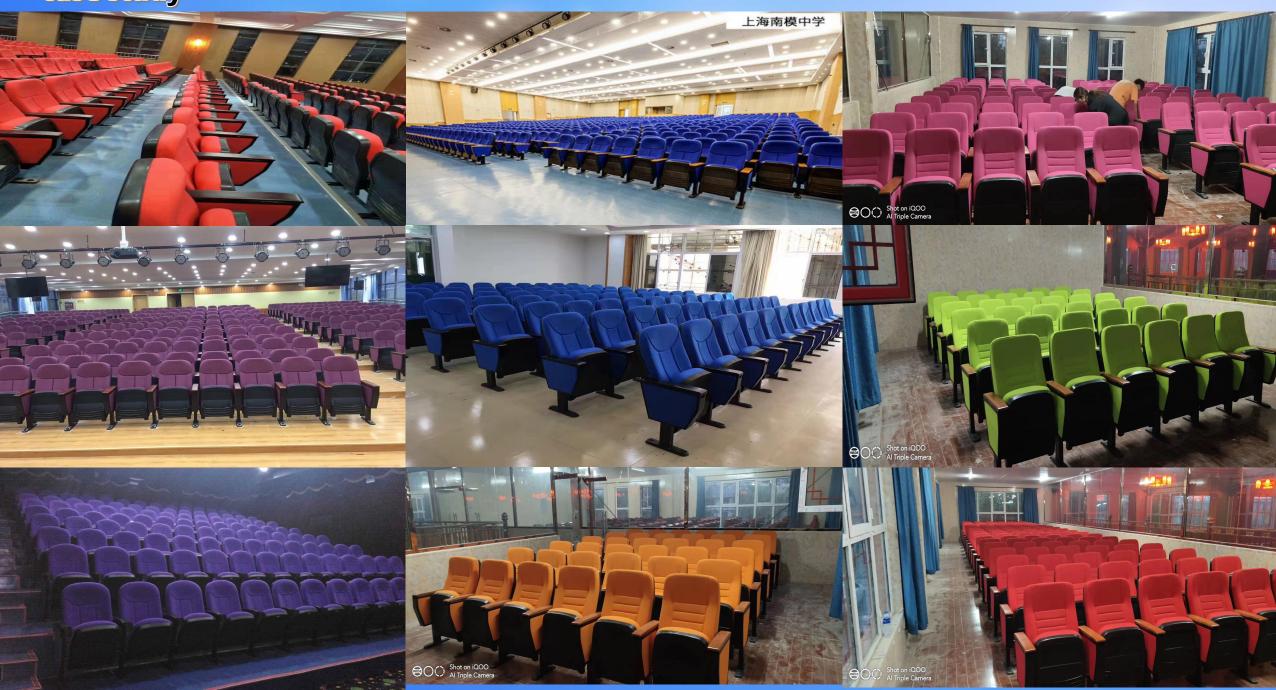


fabric

wood

writing tablet

case study



case study



For more information, please contact us.....



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