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LHP-2026-AIRPORT-HOSPITAL



WAITING CHAIR

TRANSFUSION CHAIR

LHP





PU SERIES

PU series chairs are comfortable and elegant, flexibly integrated into various public spaces. The seat & back panels are all made of high-quality imported polyurethane (PU). The chairs are comfortable, sturdy and durable as PU material combines together with the metal base and they are complementary to each other.

PU series, rich in color selection, combined with industrial technology style and decorative charm, adopts sturdy die-cast aluminum tripod, plus flexible function options (handrails/coffee table/chargers), it is a modern airport, high-speed railway station, hospital, etc. Ideal for public spaces.

| Avanti

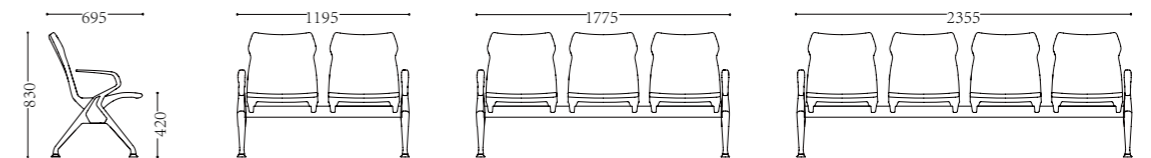
POLYURETHANE(PU)
SERIES (PU)

Optional Armrest / Leg 1: Made of composite nylon + glass fiber, injection molded through special precision molds.

Optional Armrest / Leg 2: Die casting aluminium alloy with polish treatment and sprayed with static powder.

Seat / Back: High-density polyurethane (PU) built-in high-quality cold-rolled steel plate, high-speed pressure molding.

Beam: The high-quality iron square tube has load-bearing and stability, and the surface is electrostatically sprayed after derusting treatment.



COLOR OPTIONAL





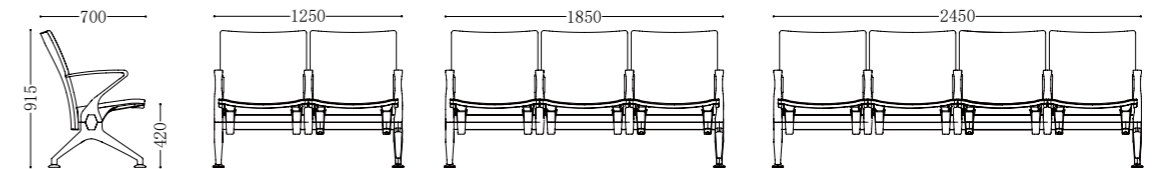
LHP-9501

POLYURETHANE(PU) SERIES
(PU)

Armrest / Leg / Bracket: Made of composite nylon + glass fiber, injection molded through special precision molds.

Seat / Back: High-density polyurethane (PU) built-in high-quality cold-rolled steel plate, high-speed pressure molding.

Beam: The high-quality iron square tube has load-bearing and stability, and the surface is electrostatically sprayed after derusting treatment.



COLOR OPTIONAL





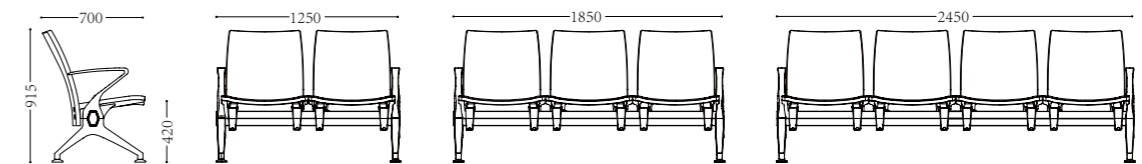
LHP-9502

POLYURETHANE(PU)
SERIES(PU)

Armrest / Leg / Bracket: Die casting aluminium alloy with polish treatment and sprayed with static powder.

Seat / Back: High density Polyurethane (PU) with metal frame inside.

Beam: High intensity metal tube, with superior load-bearing capacity and stability.



COLOR OPTIONAL





| Lantu
LHP-9505

Armrest / Leg / Bracket :the use of high quality aluminum alloy material, electrostatic powder spraying treatment.

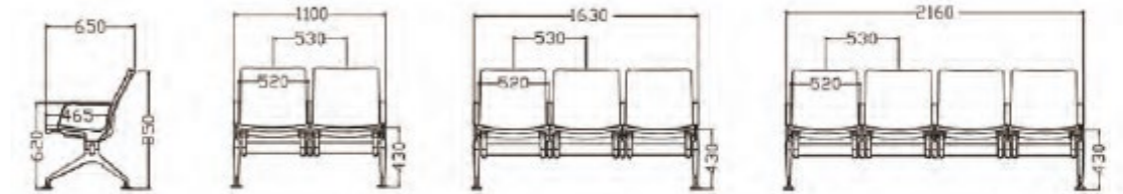
Seat / Back: High density self-skin PU, built-in high strength steel plate metal and high quality square tube made of iron frame.

Beam: High strength iron square pipe, good bearing capacity, stable and practical.

Headrest: High density polyurethane (PU) molded molded.

Handrail cover:High density polyurethane (PU) molded.

Infusion rod:Made of high quality cold rolled steel, deeply polished, corrosion resistant, not easy to rust.



COLOR OPTIONAL





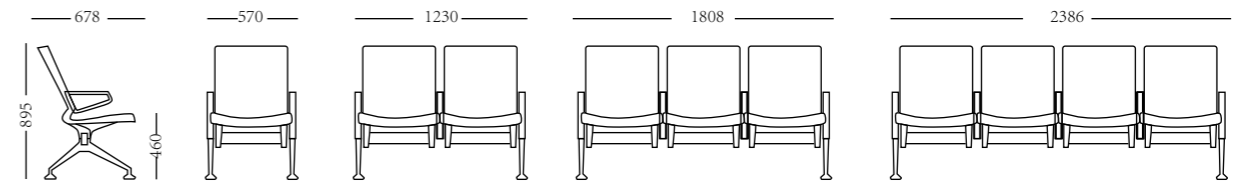
LHP-9076G

POLYURETHANE(PU) SERIES
(PU)

Armrest / Leg / Bracket: Adopt high quality aluminum alloy material, large investment casting mold, direct polishing after die casting, electrostatic powder spraying treatment.

Seat / Back: It adopts high density self-peeling PU, built-in high strength steel plate metal and high quality iron frame made of square pipe, uses special precision foaming mold, and forms the back iron plate together with high-speed pressure PU machine.

Beam: High strength and high quality square steel pipe, with super bearing capacity and stability.



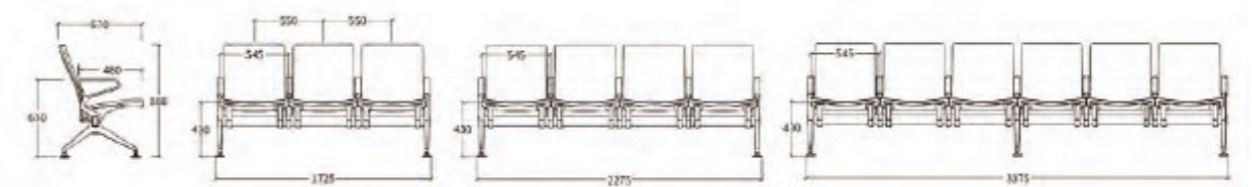
COLOR OPTIONAL



LHP-9076D

POLYURETHANE(PU) SERIES
(PU)

Armrest / Leg / Bracket: Adopt high quality aluminum alloy material, large investment casting mold, direct polishing after die casting, electrostatic powder spraying treatment.
Seat / Back: High density Polyurethane (PU) with metal frame inside. fire retardant molded PU foam.
Beam: High strength and high quality square steel pipe, with super bearing capacity and stability.



COLOR OPTIONAL



LHP-9077

POLYURETHANE(PU) SERIES
(PU)

Optional Armrest / Leg 1: With cold-roll steel, metal paint, sprayed static powder after polishing and antirust treatment.

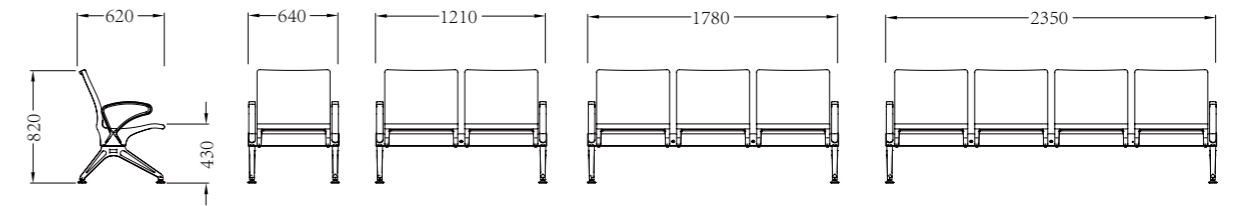
Optional Armrest / Leg 2: Die-casting aluminium alloy with polish treatment and sprayed with static powder.

Seat / Back: High density Polyurethane(PU) with metal frame inside.

Beam: Use high-quality triangular steel tube, sprayed with air-conditioning outdoor paint powder, strong safety performance.



LHP-9077L



COLOR OPTIONAL



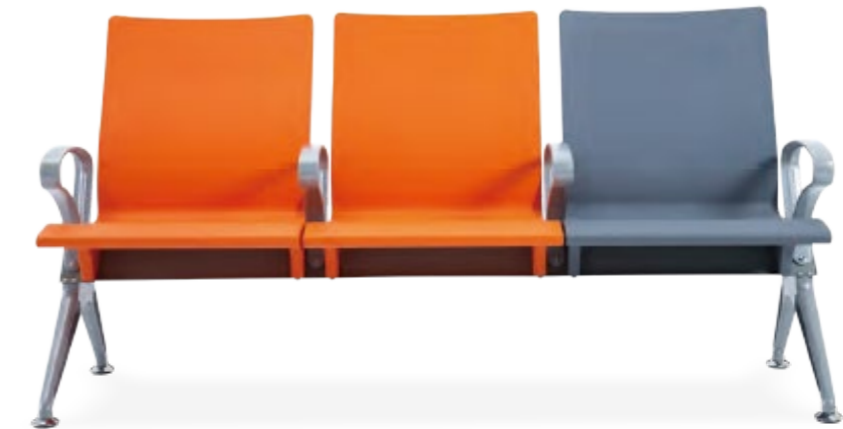
LHP-9077G

POLYURETHANE(PU)
SERIES(PU)

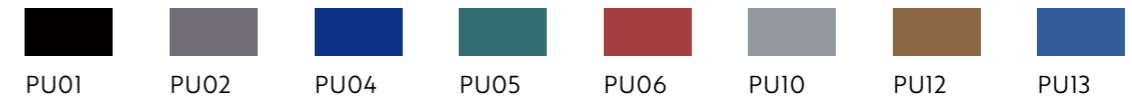
Armrest / Leg / Bracket: The split backplane is molded with high density polyurethane (PU) (built-in steel frame).

Seat / Back:High quality aluminum alloy die casting after direct polishing, the surface of electrostatic powder spraying treatment or polymer nano treatment.

Beam: Using high-strength triangular cold-rolled steel tube with moisture-proof and rustproof treatment, it has super bearing capacity and stability.



COLOR OPTIONAL



LHP-9061

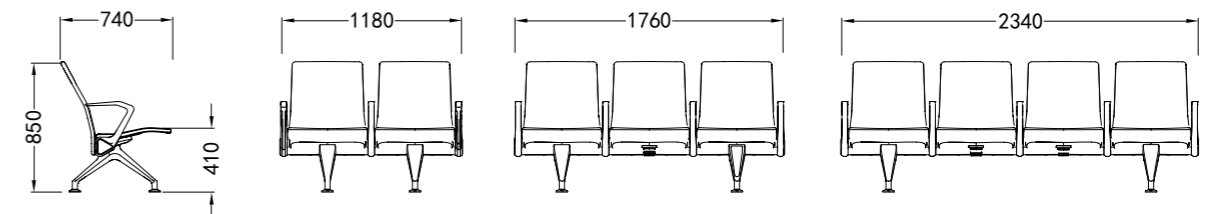
POLYURETHANE(PU) SERIES
(PU)

Armrest / Leg / Bracket / Outer Beam: All components are moulded in high performance, advanced engineering composite, Nylon and fiberglass.

Seat / Back: High density Polyurethane (PU) with metal frame inside.



LHP-9061SG



COLOR OPTIONAL





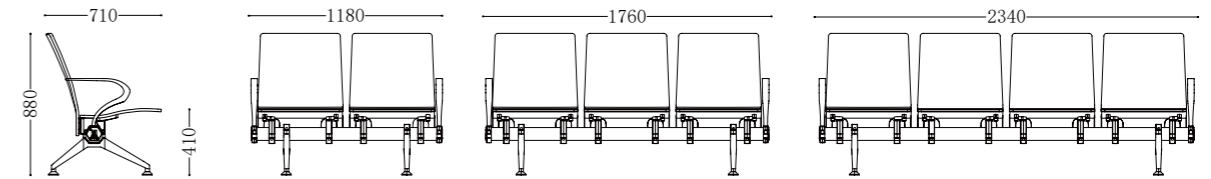
LHP-9062

POLYURETHANE(PU) SERIES
(PU)

Armrest / Leg / Bracket: Die casting aluminium alloy with polish treatment and sprayed with static powder.

Seat / Back: High density Polyurethane (PU) with metal frame inside.

Beam: High intensity hexagonal metal tube, with superior load-bearing capacity and stability.



COLOR OPTIONAL



LHP-9062W

POLYURETHANE(PU) SERIES
(PU)

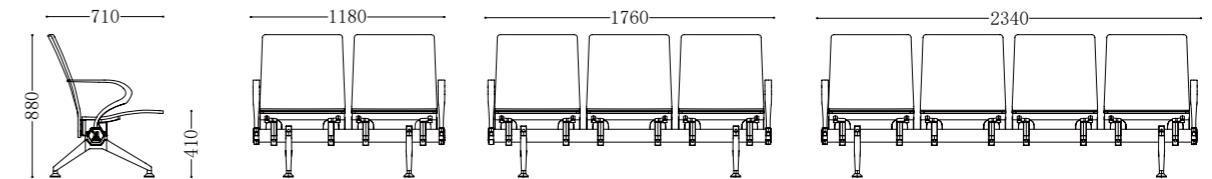
Armrest / Leg / Bracket: Die casting aluminium alloy with polish treatment and sprayed with static powder.

Seat / Back: Premium deformation resistant high density hard plywood, high-standard treatment processes.

Beam: High intensity hexagonal metal tube, with superior load-bearing capacity and stability.



LHP-9062WA



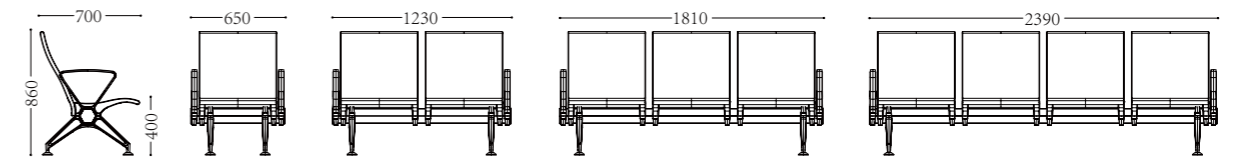
COLOR OPTIONAL



LHP-9063

POLYURETHANE(PU) SERIES
(PU)

Armrest / Leg / Bracket: Die-casting molding of high strength aluminum alloy.
Seat / Back: Cold consolidation and foam form-ing of high density and super soft PU.
Beam: Hexagonal aluminum alloy tube with strong load-bearing capacity and stability.



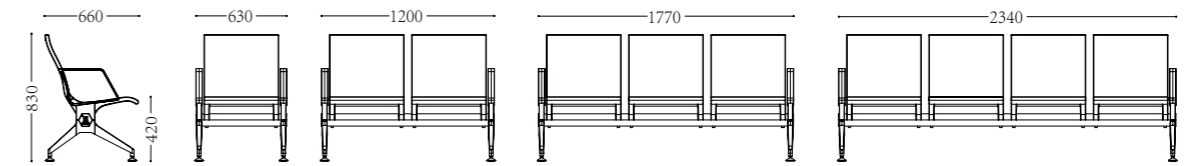
COLOR OPTIONAL



LHP-9065C

POLYURETHANE(PU) SERIES
(PU)

Armrest / Leg : Die-casting molding of high strength alu-minum alloy.
Seat / Back: Cold consolidation and foam forming of hight density and super soft PU.
Beam: High intensity hexagonal metal tube, with superior load-bearing capacity and stability.



COLOR OPTIONAL



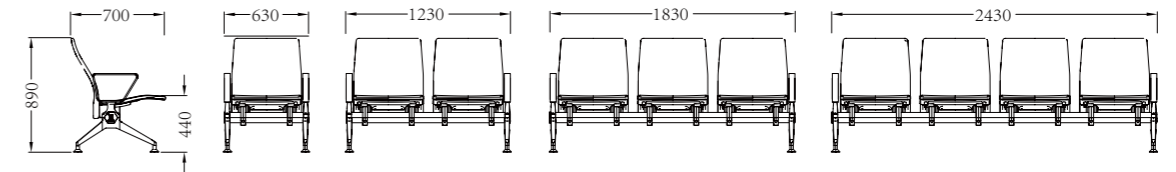
LHP-9071S

POLYURETHANE(PU) SERIES
(PU)

Armrest / Leg / Bracket: Die casting aluminum alloy polish treatment and sprayed with static powder.

Seat / Back: High density polyurethane (PU) which with metal frame inside. Fire retardant molded PU foam.

Beam: High intensity hexagonal metal tube with superior load-bearing capacity and stability.



COLOR OPTIONAL

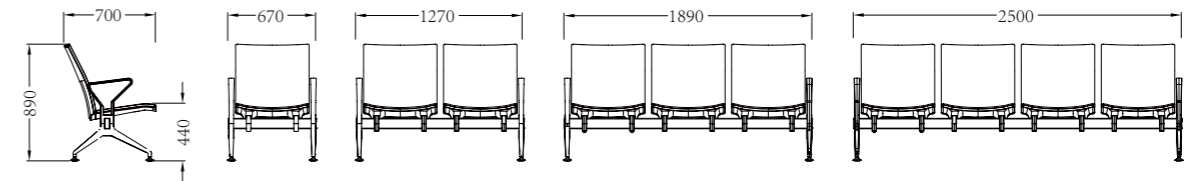




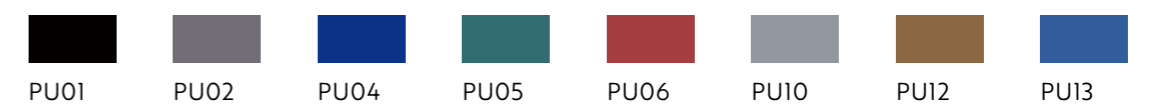
LHP-9072

POLYURETHANE(PU) SERIES
(PU)

Armrest / Leg / Bracket: Die-casting aluminum alloy polish treatment and sprayed with static powder.
Seat / Back: High density polyurethane (PU) which with metal frame inside. Fire retardant molded PU foam.
Beam: High intensity hexagonal metal tube with superior load-bearing capacity and stability.



COLOR OPTIONAL



LHP-9073

POLYURETHANE(PU) SERIES
(PU)

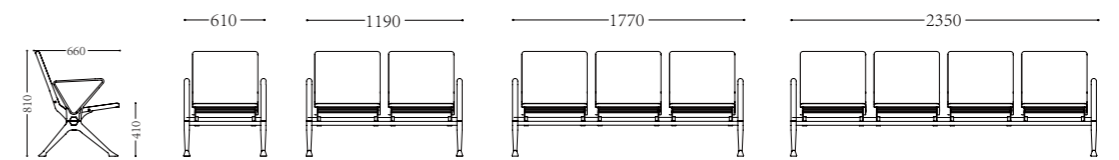
Armrest / Leg / Bracket: Die-casting aluminium alloy with polish treatment and sprayed with static powder.

Seat / Back: Cold consolidation and foaming molding with high density polyurethane (PU) which with high strength metal frame inside.

Beam: Using hexagonal metal tube with strong load-bearing capacity and stability.



LHP-9073L



COLOR OPTIONAL



LHP-9075

POLYURETHANE(PU) SERIES
(PU)

Optional Armrest / Leg 1: With cold-roll steel, metal paint, sprayed static powder after polishing and anti-rust treatment.

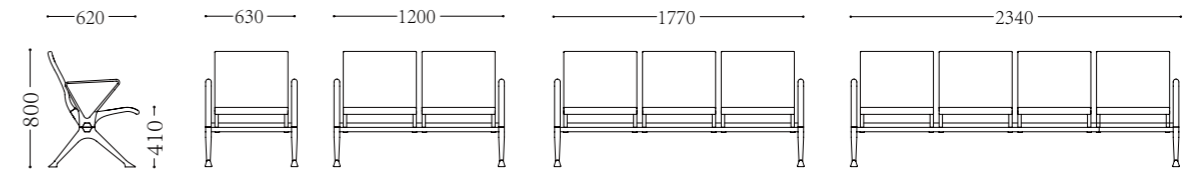
Optional Armrest / Leg 2: Die-casting aluminium alloy with polish treatment and sprayed with static powder.

Seat / Back: Cold consolidation and foaming molding with high density polyurethane (PU) which with high strength metal frame inside.

Beam: Using hexagonal metal tube with strong load-bearing capacity and stability.



LHP-9075L



COLOR OPTIONAL



LHP-9078

POLYURETHANE(PU) SERIES
(PU)

Optional Armrest / Leg 1: Die-casting iron with polish treatment and sprayed with static powder.

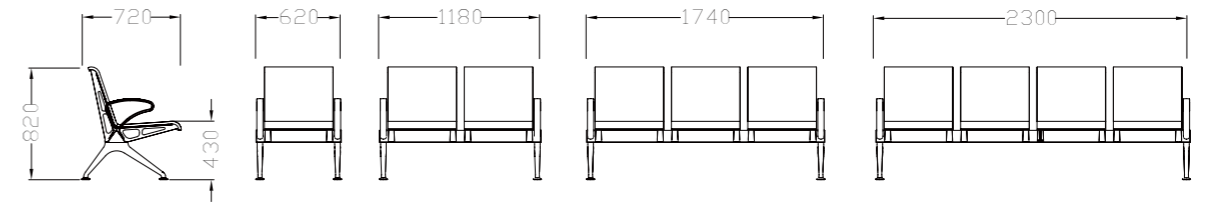
Optional Armrest / Leg 2: Die-casting aluminium alloy with polish treatment and sprayed with static powder.

Seat / Back: Cold consolidation and foaming molding with high density polyurethane (PU) which with high strength metal frame inside.

Beam: Use high-quality triangular steel tube, sprayed with static powder after antirust treatment, strong safety performance.



LHP-9078L



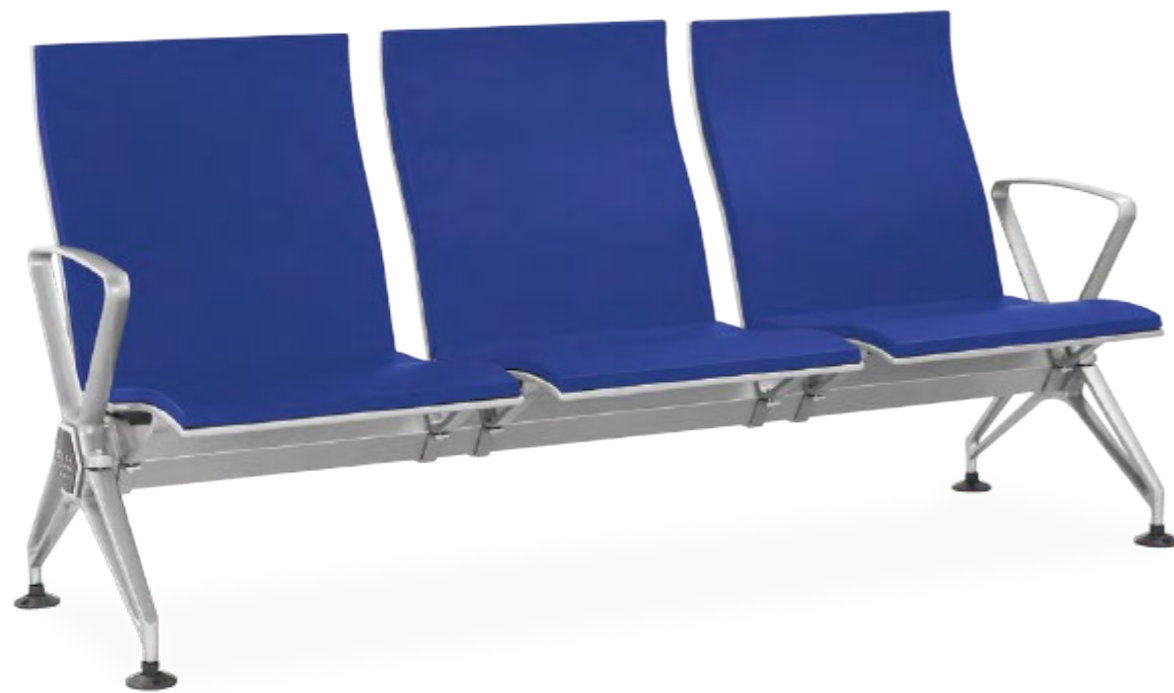
COLOR OPTIONAL



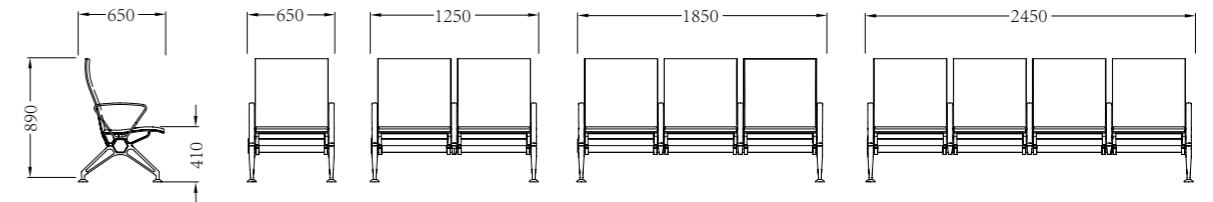
LHP-9090

POLYURETHANE(PU)
SERIES(PU)

Armrest / Leg: Die casting aluminium alloy with polish treatment and sprayed with static powder.
Seat / Back: High density foaming molding self skinning pu with a high quality cold- rolled steel plate inside.
Beam: High intensity hexagonal metal tube, with superior load-bearing capacity and stability.



LHP-9090A



COLOR OPTIONAL





LHP-9096

POLYURETHANE(PU) SERIES
(PU)

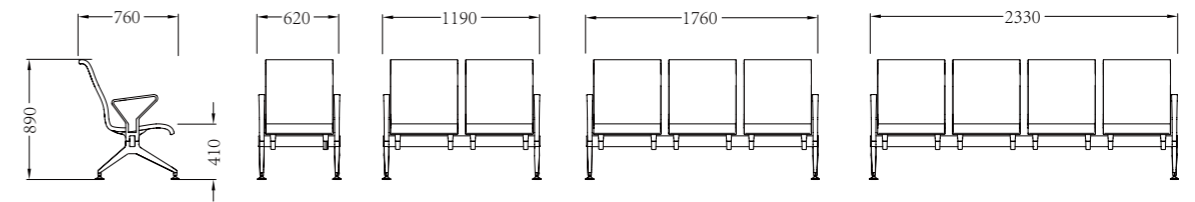
Armrest / Leg / Bracket: Die-casting aluminum alloy polish treatment and sprayed with static powder.

Seat / Back: High density Polyurethane (PU) with metal frame inside.

Beam: High intensity square steel tube with superior load-bearing capacity and stability.



LHP-9096G



COLOR OPTIONAL



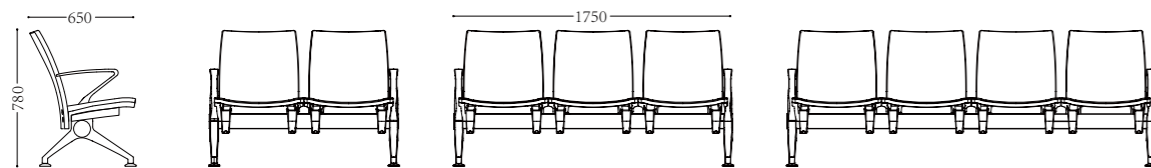
LHP-9506



Seat / Back: Made of western leather, with strong air permeability and easy to clean. The inner panel adopts high quality pine solid wood frame, which is environmentally friendly and durable.

Seat cotton: High rebound sponge, moderate hardness, good resilience.

Armrest / Leg / Bracket: Steel plating, metal steel bottom removable foot frame.



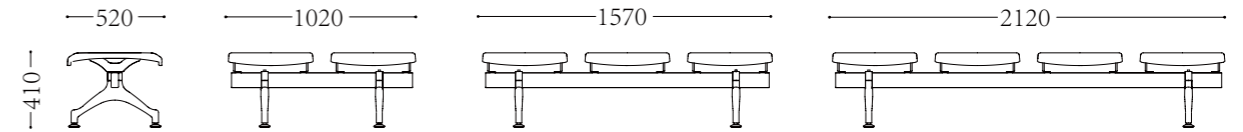
LHP-9202

POLYURETHANE(PU) SERIES
(PU)

Leg / Bracket: Using cold rolled steel board and double chromium plating after stamping, welding and polishing.

Seat : High density polyurethane (PU) with metal frame in side.

Beam: High intensity steel tube, with superior load-bearing capacity and stability.



COLOR OPTIONAL





THE ALUMINUM ALLOY SERIES

The aluminum alloy series is made of high quality aluminum alloy with smooth surface, and the steel seat frame and armrests support the whole seat, which is strong and not easy to deform.

Aluminum alloy series seats can choose leather cushion, cloth cushion, foam PU cushion and other decorations for free matching, suitable for bus stations, hospitals, subway stations and other large and medium-sized public spaces.

LHP9088A

LHP-900

ALUMINIUM ALLOY SERIES

Armrest / Leg / Bracket : Die casting aluminium alloy with polish treatment and sprayed with static powder.

Seat / Back: Using high-quality imported cold-rolled steel plate, electrostatic spraying after rust removal.

Beam: Selected high-quality steel pipe, sprayed with air-conditioning outdoor paint powder, strong safety performance.

COLOR OPTIONAL



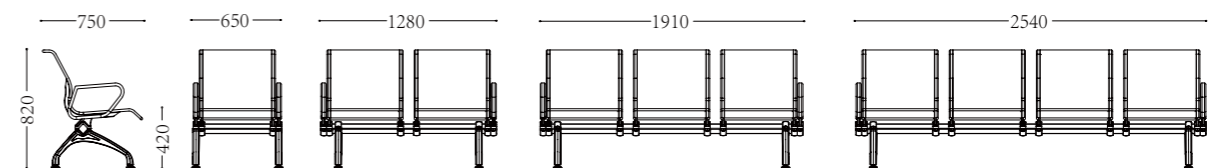
SJ900M8



LHP-900M8A



LHP-900M8B



LHP-9082

ALUMINIUM ALLOY SERIES

Armrest / Leg / Bracket: Die-casting aluminum alloy with polish treatment and sprayed with static powder.

Seat / Back: Using high-quality imported cold-rolled steel plate, electrostatic spraying after rust removal.

Beam: Thickness tube, sprayed with static powder after antirust treatment.

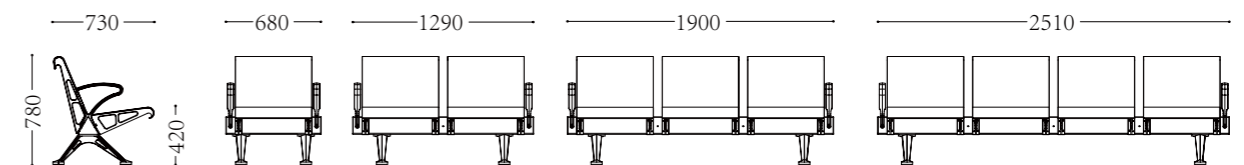
COLOR OPTIONAL



LHP-9082A



LHP-9082AL



LHP-9086

ALUMINIUM ALLOY SERIES

Armrest / Leg / Side casting: Die casting aluminium alloy with polish treatment and sprayed with static powder.

Seat / Back: Using high-quality imported cold-rolled steel plate, electrostatic spraying after rust removal.

Beam: High intensity hexagonal metal tube, with superior load-bearing capacity and stability.



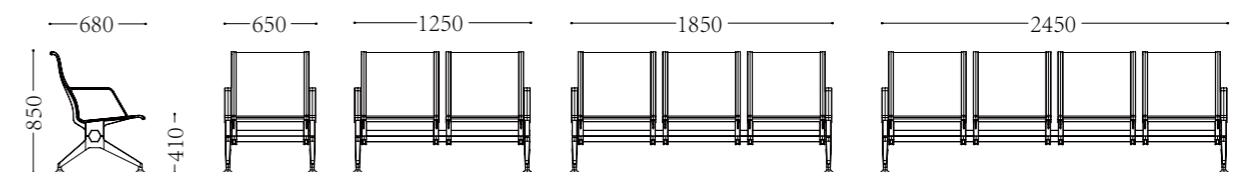
COLOR OPTIONAL



LHP-9086APU



LHP-9086A



LHP-9087

ALUMINIUM ALLOY SERIES

Armrest / Leg / Bracket: Die-casting aluminium alloy with polish treatment and sprayed with static powder.

Seat / Back: Using high-quality imported cold-rolled steel plate, electrostatic spraying after rust removal.

Beam: High intensity metal tube with superior load-bearing capacity and stability.

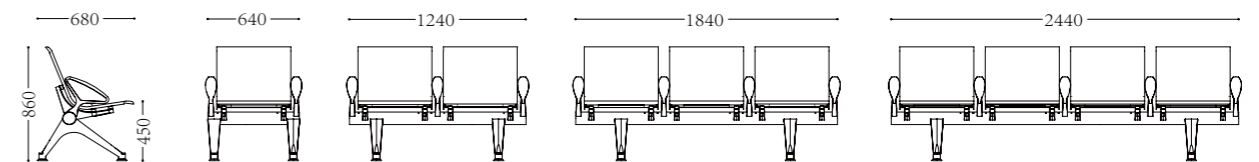
COLOR OPTIONAL



LHP-9087



LHP-9087A



LHP-9088H

ALUMINIUM ALLOY SERIES

Armrest / Leg / Bracket: Die-casting aluminum alloy with polish treatment and sprayed with static powder.

Seat / Back: Using high-quality imported cold-rolled steel plate, electrostatic spraying after rust removal.

Beam: High intensity hexagonal metal tube, with superior load-bearing capacity and stability.



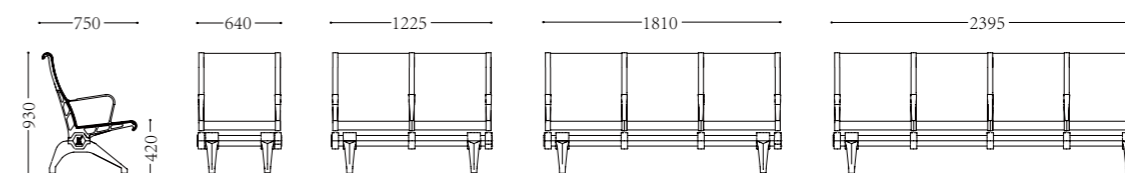
COLOR OPTIONAL



LHP-9088HAL



LHP-9088HA





THE IRON SERIES

The Iron Series create a simple style. The seat and back are made of high-quality metal plates with smooth surface, the armrest/legs/bracket help to support the whole seat, which is very stable and not easily deformed.

The cushion on the back and seat increases the richness for both sense of vision and feeling, which is perfect for high-speed railway stations, hospitals, administrative service centers and other public spaces.

LHP708LAPU

LHP-70 8L

IRON SERIES

Armrest / Leg: With cold-roll steel, metal paint, sprayed with static powder after polishing and antirust treatment.

Seat / Back: 1.5mm cold-rolled steel plate. Sprayed with static powder after antirust treatment.

Beam: 1.5mm thickness. High intensity triangle metal tube, sprayed with static powder after antirust treatment. With superior load-bearing capacity and stability.



LHP-708APU

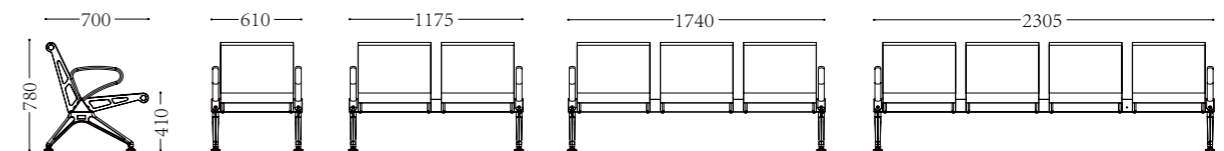


LHP-708ALPU



LHP-708LAL

COLOR OPTIONAL



LHP-709

IRON SERIES

Armrest / Leg: Die-casting aluminum alloy with polish treatment, and sprayed with static powder.
Seat / Back: 1.5mm cold-rolled steel plate. Sprayed with static powder after antirust treatment.
Beam: 1.5mm thickness. High intensity triangle metal tube, sprayed with static powder after antirust treatment. With superior load-bearing capacity and stability.



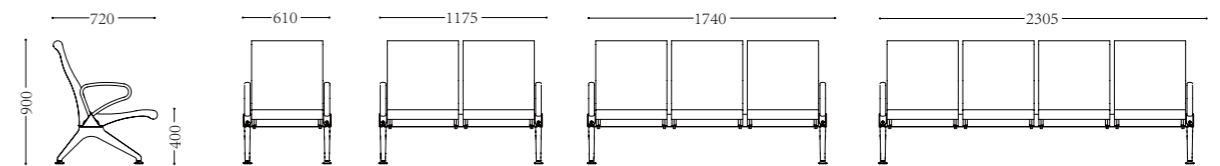
COLOR OPTIONAL



LHP-709LA



LHP-709AL



LHP-73 OL

IRON SERIES

Armrest / Leg: With cold-roll steel, metal paint, sprayed with static powder after polishing and antirust treatment.

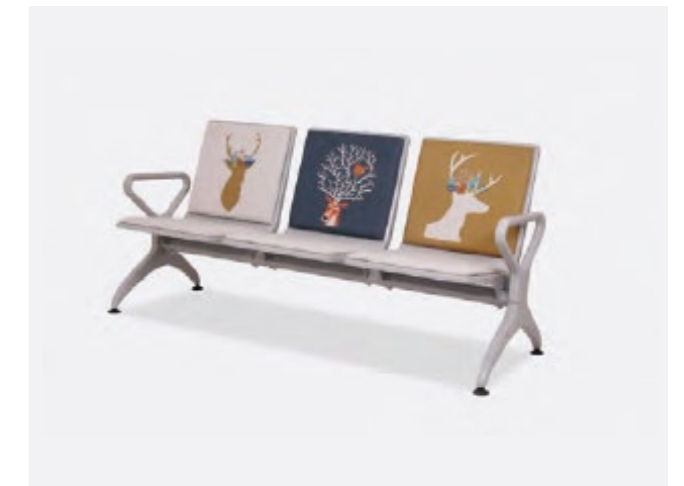
Seat / Back: Using 2.0mm thickness metal, sprayed with static powder after antirust treatment.

Beam: Using 2.5mm hexagonal metal tube, with strong load-bearing capacity and stability.

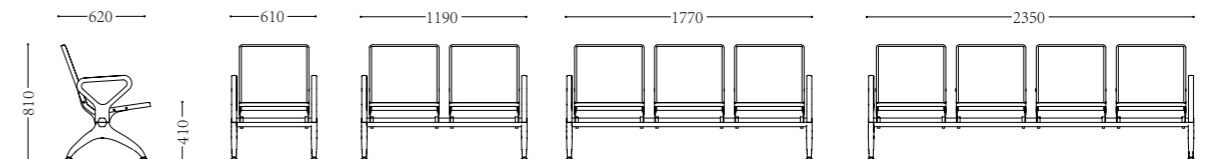
COLOR OPTIONAL



LHP-730APU



LHP-730LA



LHP-82 0G

IRON SERIES

Armrest / Leg: Using thickness high-quality imported cold-rolled steel, with electroplating chrome treatment.

Seat / Back: High-quality imported cold-rolled steel sprayed with static powder after antirust treatment.

Beam: High-quality metal tube, sprayed with static powder after antirust treatment.



LHP-820GAL



LHP-820GA



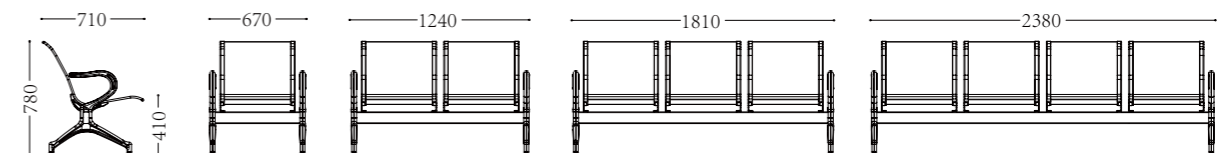
LHP-820GAS



LHP-820GAPU



COLOR OPTIONAL



LHP-82 07

IRON SERIES

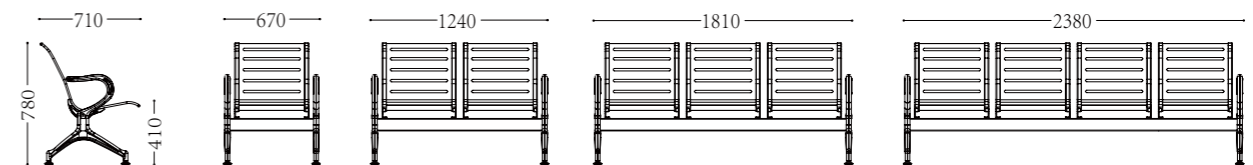
Armrest / Leg: Using high-quality imported cold-rolled steel, with electroplating chrome treatment.

Seat / Back: High-quality imported cold-rolled steel sprayed with static powder after antirust treatment.

Beam: High-quality metal tube, sprayed with static powder after antirust treatment.



COLOR OPTIONAL





THE STAINLESS STEEL SERIES

The stainless steel series creates the overall form in a minimalist style, the back line echoes the smooth lines of the molded armrests. The surface of the seat back plate is smooth and not easy to rust, with a steel seat frame and armrest feet, it can provide customers with a high quality comfortable sitting feeling and is sturdy and durable.

Project Case: Foshan West Railway Station, Guangzhou-Shenzhen-Hong Kong Express Rail Link, Guangzhou South Railway Station, etc.

LHP-608

STAINLESS STEEL SERIES

Armrest / Leg: Die casting aluminium alloy with polish treatment and sprayed with static powder.

Seat / Back: High-quality stainless steel plate, cold pressed with special stamping die.

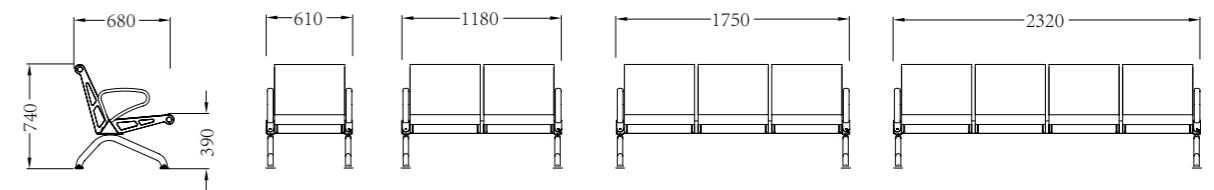
Beam: 1.5mm thickness. High intensity triangle metal tube, sprayed with static powder after antirust treatment. With superior load-bearing capacity and stability.



LHP-608S



LHP-608A



LHP-6088L

STAINLESS STEEL SERIES

Armrest/Leg: Die casting aluminium alloy with polish treatment and sprayed with static powder.

Seat / Back: High-quality stainless steel plate, cold pressed with special stamping die.

Beam: High intensity hexagonal metal tube, with superior load-bearing capacity and stability.

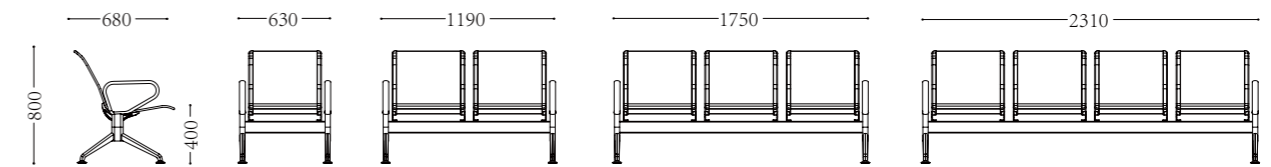
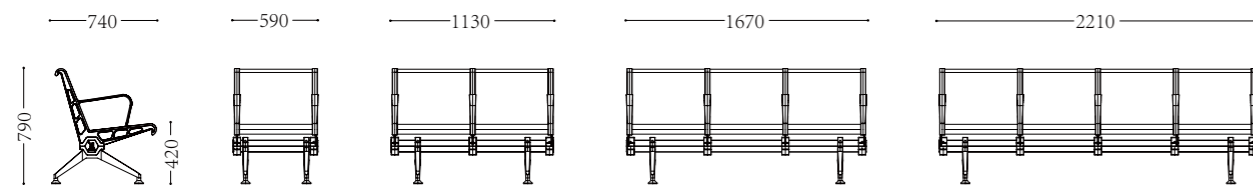
LHP-629S

STAINLESS STEEL SERIES

Armrest / Leg: Stainless steel.

Seat / Back: High-quality stainless steel plate, cold pressed with special stamping die.

Beam: High-quality metal tube, sprayed with static powder after antirust treatment.





LHP9505H

TRANSFUSION CHAIR SERIES

To meet the overall home system of medical space, the designer pays attention to patient psychology, humanistic care and through the infusion chair, design adjustable infusion chair, can adjust the seat form at will according to the patient's state and psychology, soft fabric and steel seat frame combined to meet the patient's comfortable tactile feeling and strong and durable.

The infusion chair series, with rich color choices, breaks the traditional hospital routine and softens its heavy atmosphere; coupled with flexible function options (armrest/coffee table/charger), balances the patient's mind and soothes tension.

Project Case: Zhongshan University Cancer Center, Guangzhou University of Traditional Chinese Medicine Jinshazhou Hospital, Hubei Provincial People's Hospital, etc.

LHP-9505

H

TRANSFUSION CHAIR

Armrest / Leg / Bracket :the use of high quality aluminum alloy material, large investment casting mold die casting after direct polishing, electrostatic powder spraying treatment.

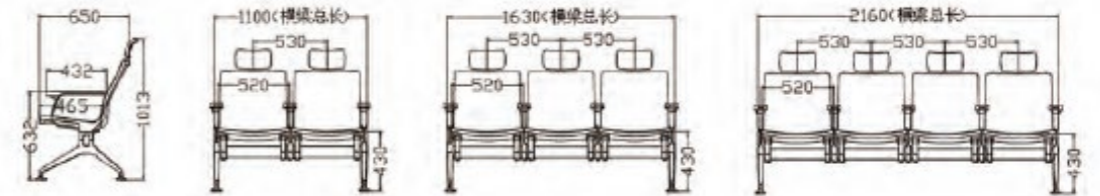
Seat / Back: High density Polyurethane (PU) with metal frame inside.

Beam: High strength iron square pipe, good bearing capacity, stable and practical.

Headrest: High density polyurethane (PU) molded molded.

Handrail cover:High density polyurethane (PU) molded.

Infusion rod:Made of high quality cold rolled steel, deeply polished, corrosion resistant, not easy to rust.



COLOR OPTIONAL



LHP-9505 HL

TRANSFUSION CHAIR

Armrest / Leg / Bracket : the high quality cold rolled steel plate, polishing and rust removal treatment, electrostatic powder spraying.

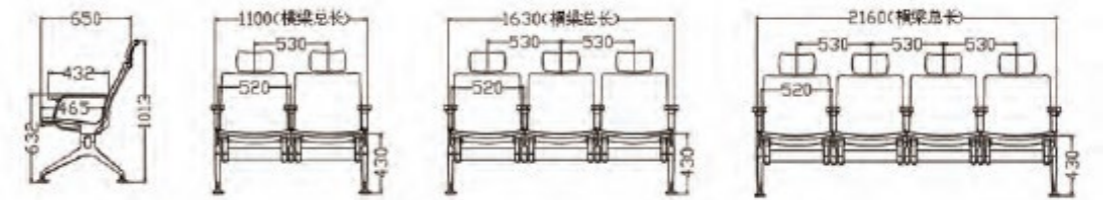
Seat / Back: High density Polyurethane (PU) with metal frame inside.

Beam: High strength iron square pipe, good bearing capacity, stable and practical.

Headrest: High density polyurethane (PU) molded molded.

Handrail cover:High density polyurethane (PU) molded.

Infusion rod:Made of high quality cold rolled steel, deeply polished, corrosion resistant, not easy to rust.



COLOR OPTIONAL



LHP-13

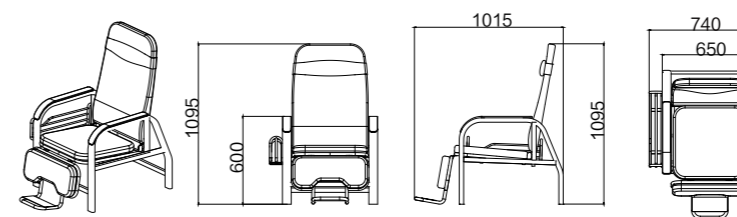
TRANSFUSION CHAIR



Overall structure: The seat cushion is made of built-in steel frame and wood board, high-resilience sponge and PU leather. There is a footrest in front of the seat, The backrest has a gear adjuster and with a headrest.

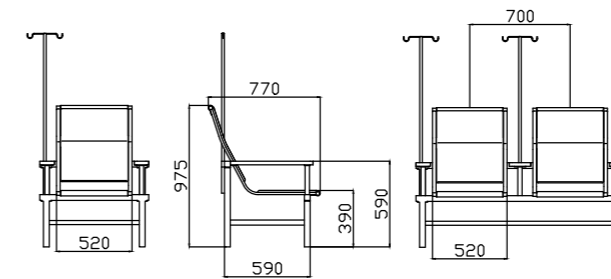
The frame of armrest and footrest: It is made of bent and welded 1.2mm thick steel egg-shaped tubes. After grinding, degreasing, derusting, phosphating and electrostatic spraying are carried out.

Infusion rod: $\phi 18 \times 1.2$ mm stainless steel tube.



LHP-15

TRANSFUSION CHAIR



Overall structure: the seat and back cushion is made of high-quality wood boards, high-density sponges and PU leather.

The frame of armrest and footrest: 1.2mm square steel tube. After grinding, degreasing, derusting, phosphating and electrostatic spraying are carried out.

Infusion rod: $\phi 18 \times 1.2$ mm stainless steel tube.



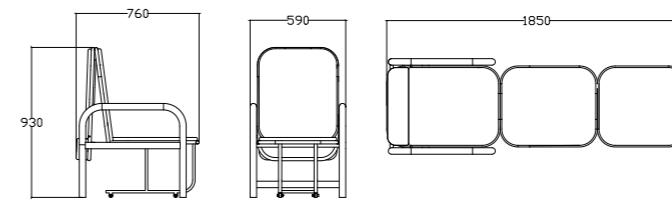
LHP-18



Overall structure: Foldable steel structure , three-fold sponge upholstery, It folds up as a seat and unfolds as a single bed. The whole constitutes a strong and stable truss.

Seat cushion: It is composed of three sponge cushions with durable PU leather.

Foot pads: The feet that touch the ground must be equipped with plastic foot pads to prevent slipping and protect the ground.



LHP-18L



LHP-18
TRANSFUSION CHAIR



LHP-18L
TRANSFUSION CHAIR



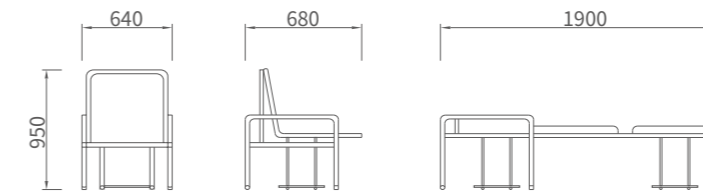
LHP-21

TRANSFUSION CHAIR



HOSPITAL

Polyurethane folding accompanying bed, humanized design, overall structure for sitting and lying. It is a comfortable sofa chair when folded, and a soft bed when stretched. It is easy to open and store, saving space, easy to install, and flexible to use. Allowing patients and their families to experience the hospital's professionalism and humane considerations will help improve the relationship between doctors and patients and enhance family members' confidence in the hospital.



1



2



3

LHP-19

TRANSFUSION CHAIR

Overall structure: The internal structure is a solid wood frame, and the surface is filled with high density PU, .molded by cold foaming.

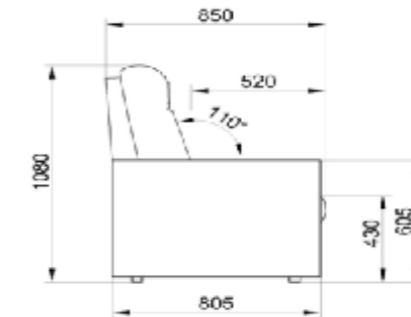
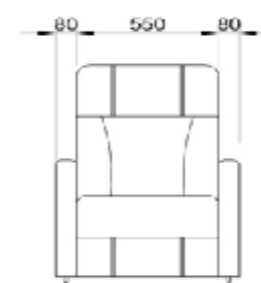
Armrest: The armrest panel can be equipped with plywood, the surface of the armrest box is high-quality microfiber leather and the built-in cup holder.

Seat function: Equipped with four-hook infusion rob, USB charging, telescopic adjustment, easy to disassemble.



LHP-19F

TRANSFUSION CHAIR





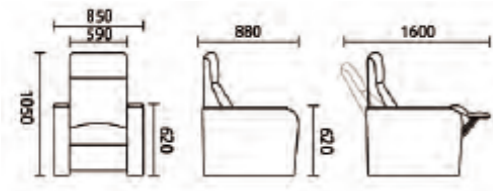
LHP-20

TRANSFUSION CHAIR

Overall structure: The internal structure is a solid wood frame, and the surface is filled with high density PU, .molded by cold foaming.

Armrest: Equipped with aluminum alloy rotating dinner plate (detachable), the surface of the armrest box is high-quality microfiber leather, and the built-in cup holder.

Seat function(manual and electric functions are optional): Equipped with four-hook infusion rob, USB charging, telescopic adjustment, easy to disassemble.



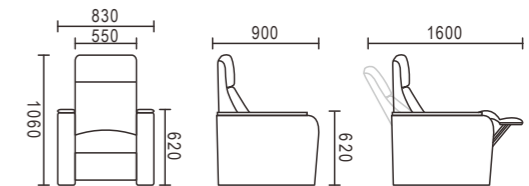
LHP-23

TRANSFUSION CHAIR

Overall structure: It is made of solid wood frame, high-density pure sponge and PU leather, and the snake-shaped spring frame has strong bearing capacity.

Armrest: The surface of the armrest is treated with ash wood with environmental protection paint, and the cup holder is placed outside.

Adjustable stainless steel infusion stand.



COFFEE TABLE

POWER SOCKET / CHARGER



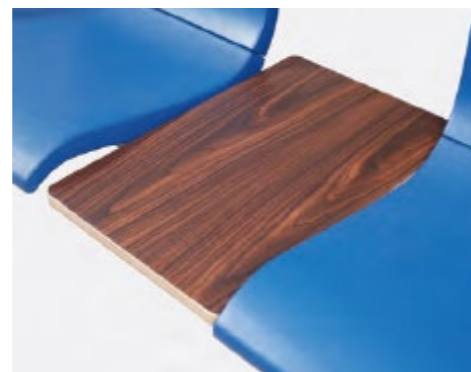
High Pressure Laminated Coffee Table
530*350*12mm
530*500*12mm



Polyurethane Coffee Table
PU PU
560*560*25mm 500*500*20mm
500*350*25mm 500*350*20mm



Metal Coffee Table
530*350*20mm
530*530*20mm



Plywood Coffee Table
530*350*18mm
530*500*18mm



CDGI001 9062,
9062S, 9062C, 9090, 9065,
9086, 9071, 9071S, 9071C)



CDFI002 90719062,



CDFI003



CDB1001



CDB1002

PU COLOUR

01



LHP-PU01 LHP-PU02 LHP-PU04 LHP-PU05

BLACK DIMGRAY BLUE BRIGHTGREEN



LHP-PU06 LHP-PU10 LHP-PU12 LHP-PU13

DARK RED GRAY BROWN JEWELRY BLUE

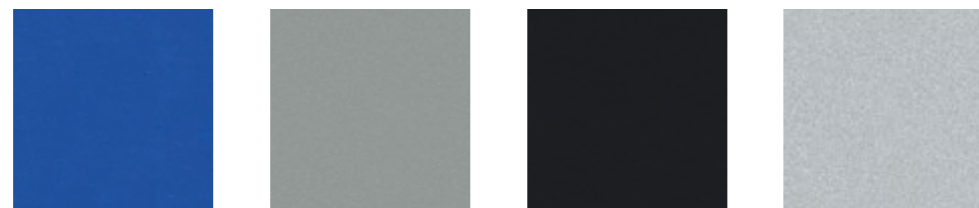
METAL COLOUR

02



A004 B004 A016 A022

FLASH SILVER FLASH SILVER GREY WHITE DARK SILVER



B009 B011 B012 B014

BLUE SILVER MATTE BLACK MATTE SILVER

LEATHER COLOUR

03



22-01 22-02 22-03 22-04 22-09 22-13



22-15 22-20 22-21 22-25 22-28 22-29



22-30 22-31 22-33 22-34 22-36 22-38



22-39 22-41 22-43 22-44 22-47 22-53



22-56 22-57 22-59 22-63 22-65 22-68



22-69 22-70