



PUBLIC SPACE SOLUTION

公共空間美學

“

At **SINGBEE** we create different solutions for bigger contexts, specifically designed for our client's space needs "

"我們針對客戶的不同空間需求，提供多樣化的整體解決方案"

企業使命
用專注構建美好公共空間

企業願景
打造全球公共區美學配套首選品牌

企業理念
守正篤行，創新高效，共榮共生

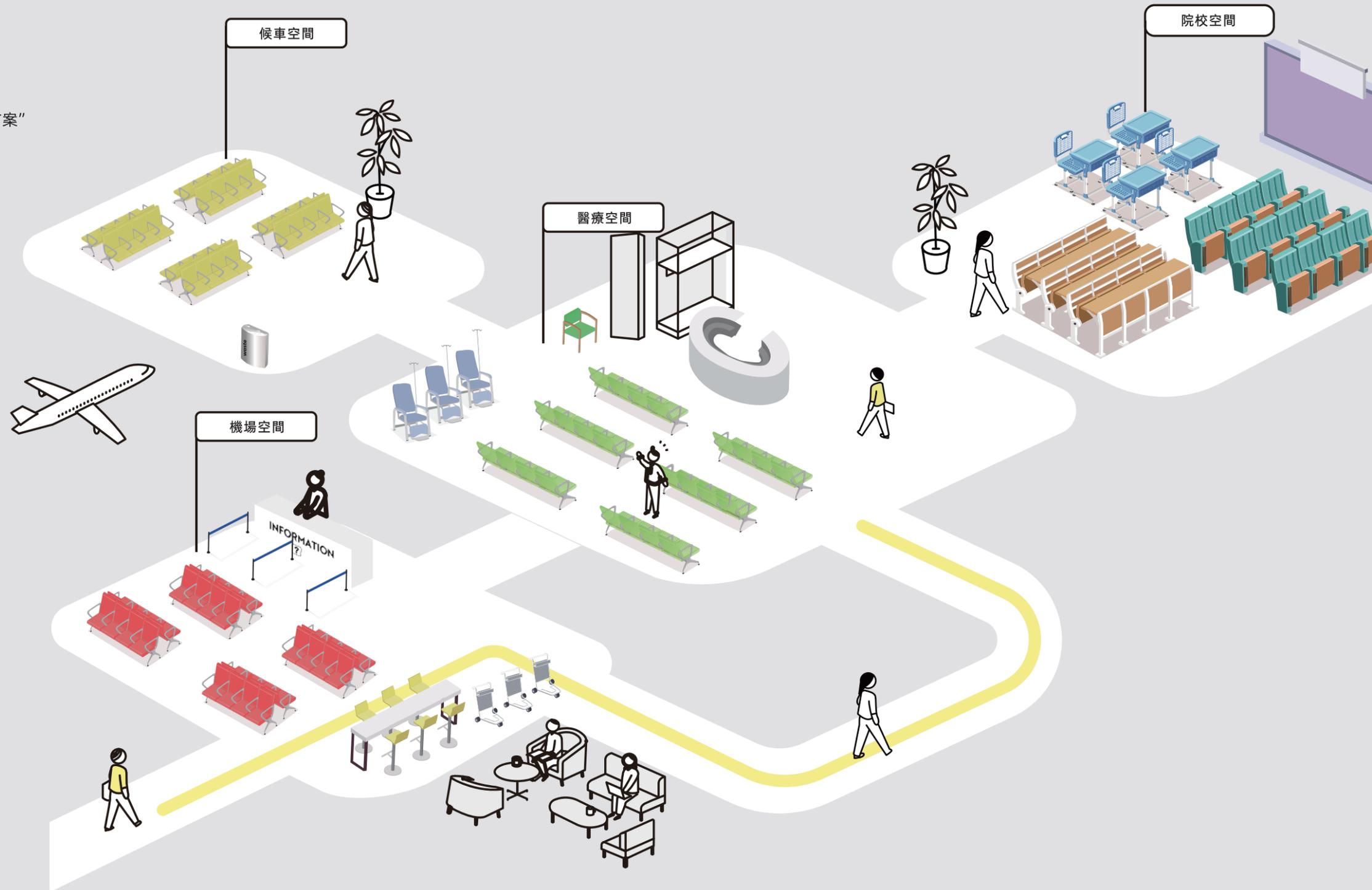
企業定位
展現公共空間美學

Corporate Mission
Build beautiful public Spaces with focus

Corporate Vision
Create a public global public area aesthetic supporting preferred brand

Corporate Philosophy
Keep good practice, innovation and efficiency, co-prosperity and symbiosis

Corporate Positioning
Manifesting public space aesthetics





ABOUT SINGBEE

專業服務品質 安心與保證

Professional service quality
peace of mind and assurance

SingBee 在實用性和美觀性之間取得了最佳平衡
產品符合人體工程學設計，也講究設計現代化
我們在全球擁有多項專利，並在全球範圍內獲得許多獎項

致力追求最優良的管理效能，我們取得了多項企業認證
ISO 9001 : 2015 國際品質管理系統認證
ISO 14001 : 2015 環境管理系統認證
ISO 13485 : 2016 醫療器材品質管理系統認證
D-U-N-S® 鄧白氏企業營運認證

SingBee 共有三個廠區，總面積近 9 萬平方米
擁有五條主要生產線一站式管理，並進行系統化的儲存管理和專業劃分
我們的一站式自動化生產流程，從原材料到最終產品
確保準確交付和質量完整性

SingBee strikes the best balance between practicality and aesthetics.
The product is ergonomically designed and modern in design.
We have more than 100 patents worldwide and have won many awards worldwide.

Striving for the best management efficiency, we have obtained a number of corporate certifications.
ISO-9001 international standard quality certification
ISO-14001: 2015 Environmental Management System Certification
ISO-13485 : 2016 Medical Device Quality Management System
D-U-N-S® Dun & Bradstreet Certified

SingBee has three factories with a total area of nearly 90,000 square meters.
One-stop management of five major production lines, systematic storage management and professional division. Our one-stop automated production process, from raw materials to final products. Ensure accurate delivery and quality integrity.



ISO 9001:2015
國際品質管理系統認證



ISO 14001:2015
環境管理系統認證



ISO 13485:2016
醫療器材品質管理系統認證

SINGBEE CREATIVE PARK

欣美創意園區

SingBee 秉持著自我信念以及企業責任態度
三十餘年辛勤耕耘，欣美不僅成功外銷全球
我們致力於，淨零碳排
園區內種下幾千多顆樹木
從使用，環保無毒板材
以綠色理念引領產業
為下一代創造更美好的未來
欣美落實企業社會責任，參與公益、回饋在地

SingBee 絕不妥協於品質
每一件所創造的家具都經過精心製作
使用最優質的原料和先進的內部生產設備
我們擁有全面的能力範圍

包括：
五大生產線以及一站式的系統管理
板類加工線、金屬加工線、烤漆加工線、
製椅線、包裝線與倉儲
產品研發中心
德國 2D 雷射切割機
德國 CNC 車床
德國自動化烤漆系統
義大利異形封邊機
義大利自動折床機
日本自動焊接機械手臂
光纖雷射金屬切管機

選擇 SingBee 辦公家具
享受終身卓越的服務和承諾
滿足您全球客戶的需求！



SingBee upholds self-belief and corporate responsibility. After more than 30 years of hard work, SingBee has not only successfully exported to the world. We are committed to net zero carbon emissions. Thousands of trees were planted in the park. From the use of environmentally friendly non-toxic board. Leading the industry with green concepts. Creating a better future for the next generation. SingBee implements corporate social responsibility, participates in charity and gives back to the local community.

SingBee never compromises on quality. Every piece of furniture I create is carefully crafted Using the highest quality materials and advanced in-house production equipment. We have a comprehensive range of capabilities including: Five production lines: Plate processing line, metal processing line, paint processing line, Chair production line, packaging line and warehousing Product R&D Center German 2D laser cutting machine German CNC lathe German automatic paint system Italy special-shaped edge banding machine Italian automatic folding machine Japanese automatic welding robot arm Fiber Laser Metal Pipe Cutting Machine Choose SingBee Office Furniture Enjoy a lifetime of excellent service and commitment Meet the needs of your global customers!

Our Advantage

我們的優勢

35+ Years of Experience
超過 35 年經驗累積



5 Major Production Lines
五大生產線



1 Stop Automated Production Process
一站式自動化生產流程



∞ Production Development Center
產品研發中心



N+ Multiple Patents and Awards
多項專利與獲獎榮耀



11+ Standard Container Terminals
11 個標準貨櫃碼頭



Contents.



等候椅

WAITING CHAIR

P09

排椅沙發

WAITING SOFA

P111

輸液椅

TRANSFUSION CHAIR

P119

實驗椅

LABORATORY CHAIR

P143

所見即所得





PU系列

以舒適雅緻的風格靈活地融入各種公共空間，座背板均採用優質進口聚氨酯（PU），面料與鋼製的座架相結合，兩者相輔相成，坐感舒適，堅固耐用。PU 系列，色彩選擇豐富，結合了工業技術風格和裝飾魅力，採用堅固的壓鑄鋁腳架，加上靈活的功能選配（扶手 / 茶几 / 充電器），是現代機場、高鐵站、醫院等大型公共空間的理想選擇。

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.

SJ-9079G

POLYURETHANE(PU) SERIES
聚氨酯(PU)系列

扶手、腳： 採用鋁合金材料，大型精鑄模具，壓鑄成型後直接拋光，靜電噴粉噴塗處理。

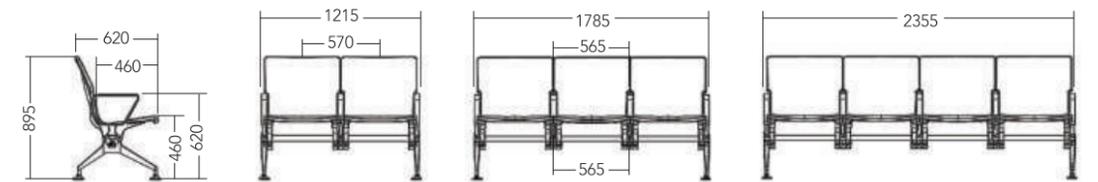
座板、背板： 採用發泡 PU 經模具倒模壓鑄而成，內含鐵架，椅面支撐採用成型聚氨酯 PU。

橫梁： 高強度六角形優質冷軋鋼管，具有超強的承重能力和穩定性，表面除鏽處理後進行靜電噴粉。

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



COLOR OPTIONAL

推薦顏色





SJ-9079

POLYURETHANE(PU) SERIES
聚氨酯(PU)系列

可選扶手腳 1： 採用鋁合金材料，大型精鑄模具，壓鑄成型後直接拋光，靜電噴粉噴塗處理。

可選扶手腳 2： 使用優質鋼板沖壓焊接成型，打磨拋光處理。再進行表面塗裝處理。

座板、背板： 採用發泡 PU 經模具倒模壓鑄而成，內含鐵架，椅面支撐採用成型聚氨酯 PU。

橫梁： 高強度六角形優質冷軋鋼管，具有超強的承重能力和穩定性，表面除鏽處理後進行靜電噴粉。

Optional Armrest / Leg 1: The use of high quality aluminum alloy material, electrostatic powder spraying treatment.

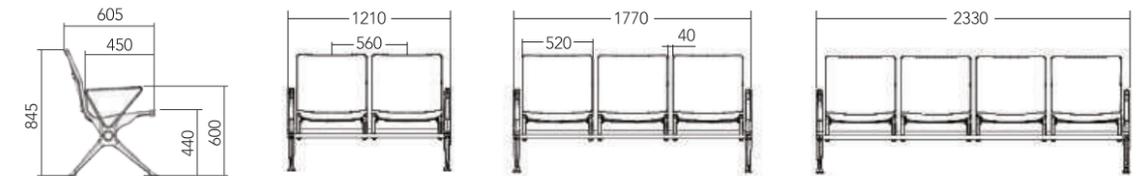
Optional Armrest / Leg 2: Die-casting iron with polish treatment and sprayed with static powder.

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

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



SJ-9079L



COLOR OPTIONAL

推薦顏色



SJ9079-80

POLYURETHANE(PU) SERIES
聚氨酯(PU)系列

扶手、腳： 使用優質鋁合金材料，透過專用大型精壓模具壓鑄成型，打磨拋光處理再進行表面塗裝處理。

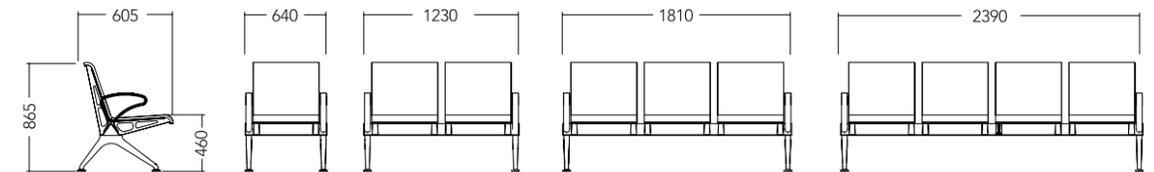
座板、背板： 常規自結皮 PU，內置鐵架，採用優質冷軋鋼，使用專用精密發泡模具，配合座背鐵架，採用高速壓力 PU 機一體發泡成型，模內定型 PU 顏色。

橫梁： 高強度 80 六角形優質冷軋鋼管，具有超強的承重能力和穩定性，表面除鏽處理後進行靜電噴粉。

Armrest / Leg : Using high-quality aluminum alloy materials, it is die cast through specialized large precision molds, polished and polished, and then surface coated.

Seat / Back : Conventional self skinning PU, built-in iron frame, made of high-quality cold-rolled steel, using specialized precision foaming molds, matched with seat back iron frame, using high-speed pressure PU machine for integrated foaming molding, shaping PU color in the mold.

Beam : High strength 80 hexagonal high-quality cold-rolled steel pipe, with super strong load-bearing capacity and stability, undergoes electrostatic powder coating after surface rust removal treatment.



COLOR OPTIONAL

推薦顏色



SJ9079-F

POLYURETHANE(PU) SERIES
聚氨酯(PU)系列

扶手、腳： 使用優質鋁合金材料，透過專用大型精壓模具壓鑄成型，打磨拋光處理再進行表面塗裝處理。

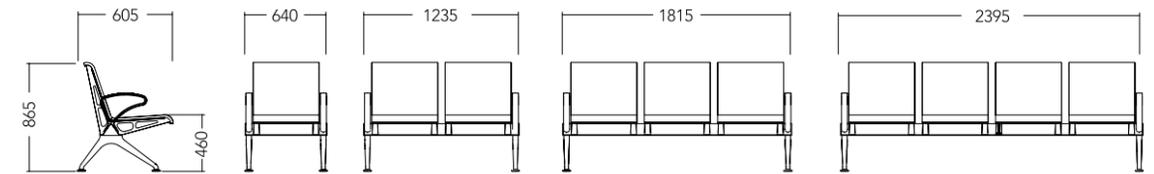
座板、背板： 常規自結皮 PU，內置鐵架，採用優質冷軋鋼，使用專用精密發泡模具，配合座背鐵架，採用高速壓力 PU 機一體發泡成型，模內定型 PU 顏色。

橫梁： 高強度矩形優質冷軋鋼管，具有超強的承重能力和穩定性，表面除鏽處理後進行靜電噴粉。

Armrest / Leg : Using high-quality aluminum alloy materials, it is die cast through specialized large precision molds, polished and polished, and then surface coated.

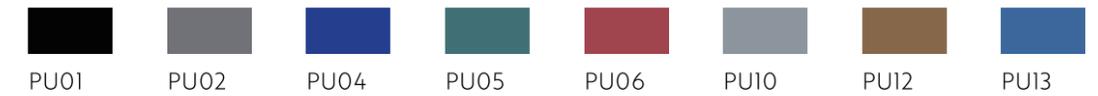
Seat / Back : Conventional self skinning PU, built-in iron frame, made of high-quality cold-rolled steel, using specialized precision foaming molds, matched with seat back iron frame, using high-speed pressure PU machine for integrated foaming molding, shaping PU color in the mold.

Beam : High strength hexagonal high-quality cold-rolled steel pipe, with super strong load-bearing capacity and stability, undergoes electrostatic powder coating after surface rust removal treatment.



COLOR OPTIONAL

推薦顏色



52HZ-PU

POLYURETHANE(PU) SERIES
聚氨酯(PU)系列

扶手： 内置鐵片 + PU

座板、背板： 内置鐵架 + PU

腳： 使用鐵圓管，通過焊接成型，表面除鏽處理後進行靜電噴粉。

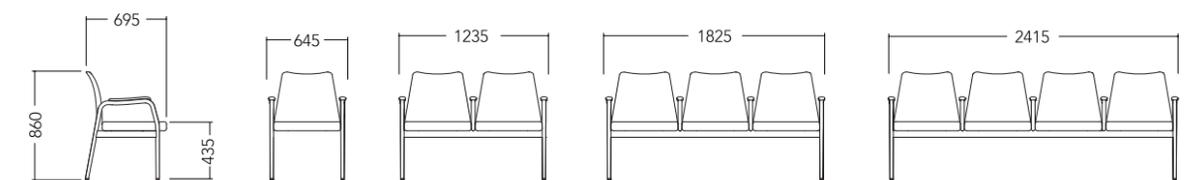
座框架： 使用 $\varnothing 30 \times 1.5\text{mm}$ 圓管和 $50 \times 25 \times 1.5$ 的優質鐵方管拼接而成，表面除鏽處理後進行靜電噴粉。

Armrest : Built in iron sheet+PU

Seat / Back : Built in iron frame+PU

Leg : Using iron round tubes, formed by welding, surface rust removal treatment, and electrostatic powder coating.

Seat frame : Made by splicing $\varnothing 30 \times 1.5\text{mm}$ round pipes and $50 \times 25 \times 1.5$ high-quality iron square pipes, with surface rust removal treatment and electrostatic powder coating.



COLOR OPTIONAL

推薦顏色





SB-2501

POLYURETHANE(PU) SERIES
聚氨酯(PU)系列

可選扶手腳 1： 採用複合材料尼龍 + 玻璃纖維，通過專用精密模具鑄塑成型。

可選扶手腳 2： 採用鋁合金材料，大型精鑄模具，壓鑄成型後直接拋光，靜電噴粉噴塗處理。

座板、背板： 高密度聚氨酯 (PU)，內置優質冷軋鋼板，高速壓力模塑成型。

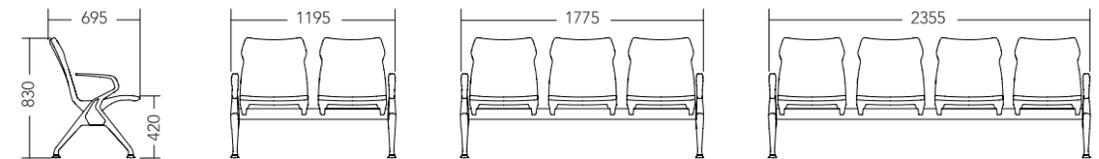
橫梁： 優質鐵方管具有承重和穩定性，表面除鏽處理後靜電噴粉噴塗。

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

推薦顏色





SJ-9501

POLYURETHANE(PU) SERIES
聚氨酯(PU)系列

扶手、腳： 採用鋁合金材料，大型精鑄模具，壓鑄成型後直接拋光，靜電噴粉噴塗處理。

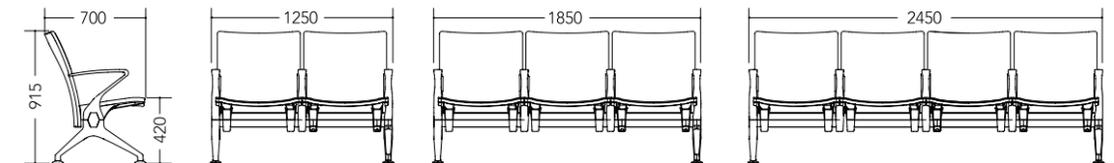
座板、背板： 採用發泡 PU 經模具倒模壓鑄而成，內含鐵架，椅面支撐採用成型聚氨酯 PU。

橫梁： 採用鋁合金型材，結構厚重，表面做靜電噴粉噴塗處理或高分子奈米處理，承載力好，美觀大方，表面平整光滑。

Armrest / Leg : Using aluminum alloy material, large precision casting molds, direct polishing after die casting, and electrostatic powder spraying treatment.

Seat / Back : Made of foam PU through die casting, it contains an iron frame, and the chair support is made of molded polyurethane PU.

Beam : Using aluminum alloy profiles, the structure is thick and the surface is treated with electrostatic powder spraying or polymer nano treatment, which has good load-bearing capacity, beautiful appearance, and smooth surface.



COLOR OPTIONAL

推薦顏色





SJ-9502

POLYURETHANE(PU) SERIES
聚氨酯(PU)系列

扶手、腳： 採用鋁合金材料，大型精鑄模具，壓鑄成型後直接拋光，靜電噴粉噴塗處理。

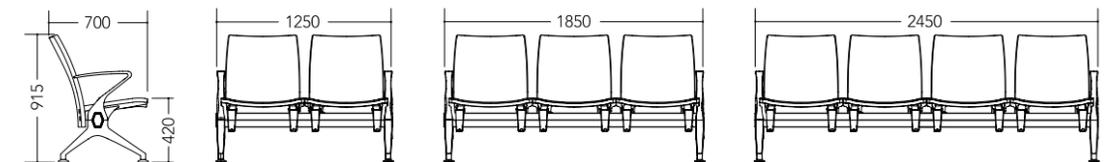
座板、背板： 採用發泡 PU 經模具倒模壓鑄而成，內含鐵架，椅面支撐採用成型聚氨酯 PU。

橫梁： 採用鋁合金型材，結構厚重，表面做靜電噴粉噴塗處理或高分子奈米處理，承載力好，美觀大方，表面平整光滑。

Armrest / Leg : Using aluminum alloy material, large precision casting molds, direct polishing after die casting, and electrostatic powder spraying treatment.

Seat / Back : Made of foam PU through die casting, it contains an iron frame, and the chair support is made of molded polyurethane PU.

Beam : Using aluminum alloy profiles, the structure is thick and the surface is treated with electrostatic powder spraying or polymer nano treatment, which has good load-bearing capacity, beautiful appearance, and smooth surface.



COLOR OPTIONAL

推薦顏色





SJ-9505

扶手、腳： 採用優質鋁合金材料，大型精壓模具壓鑄成型後直接拋光，靜電噴粉噴塗處理。

座板、背板： 採用高密度自結皮 PU，內置高強度鋼板金屬以及優質方管製成的鐵架。

橫梁： 採用高強度方管，承重力好，穩固實用。

可選頭枕： 高密度聚氨酯 (PU) 模塑成型。

可選扶手蓋： 高密度聚氨酯 (PU) 模塑成型。

可選輸液杆： 採用優質不銹鋼輸液杆，不易生鏽。

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

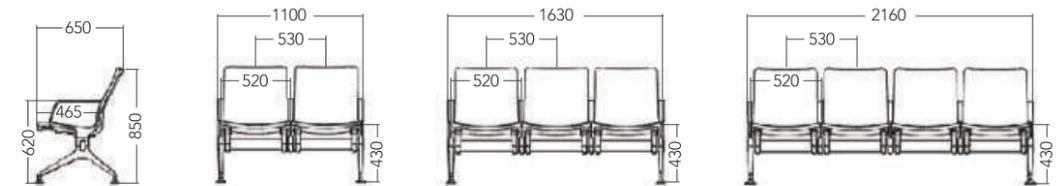
Seat / Back : High density self-skin PU, built-in high strength steel plate metal and high quality square tube made of iron frame.

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

Headrest : High density polyurethane (PU) molded.

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

推薦顏色





SJ-9076G

POLYURETHANE(PU) SERIES
聚氨酯(PU)系列

扶手、腳、支架： 採用優質鋁合金材料，大型精壓模具壓鑄成型後直接拋光，靜電噴粉噴塗處理。

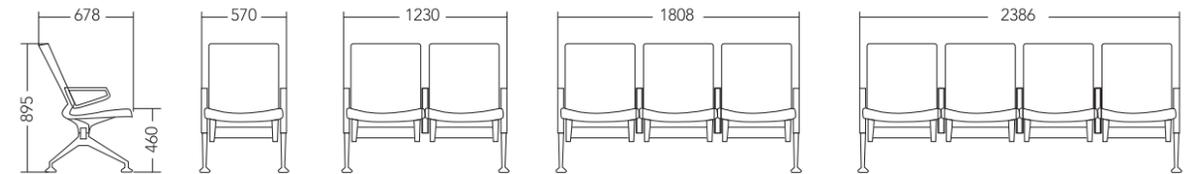
座板、背板： 採用高密度自結皮 PU，內置高強度鋼板金屬以及優質方管製成的鐵架，使用專用精密發泡模具，配合成型座背鐵板，採用高速壓力 PU 機一體發泡成型。

橫梁： 採用高強度優質方形鋼管，具有超強的承重能力和穩定性。

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

推薦顏色



SJ-9076D

POLYURETHANE(PU) SERIES
聚氨酯(PU)系列

扶手、腳、支架： 採用優質鋁合金材料，大型精壓模具壓鑄成型後直接拋光，靜電噴粉噴塗處理。

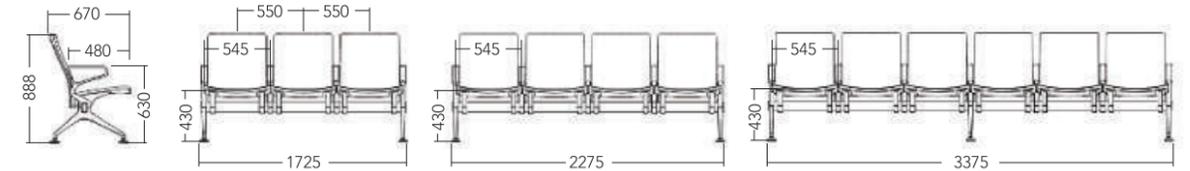
座板、背板： 採用發泡PU經模具倒模壓鑄而成，內含鐵架，椅面支撐採用成型聚氨酯PU。

橫梁： 採用高強度優質方形鋼管，具有超強的承重能力和穩定性。

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

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

推薦顏色



SJ-9077

POLYURETHANE(PU) SERIES
聚氨酯(PU)系列

可選扶手腳 1： 採用優質冷軋鋼板，通過專用大型精壓模具冷壓成型，使用日本進口機器人及專用模具定位焊接，打磨拋光以及除鏽處理後，靜電噴粉噴塗。

可選扶手腳 2： 採用鋁合金材料，大型精鑄模具，壓鑄成型後直接拋光，靜電噴粉噴塗處理。

座板、背板： 採用高密度聚氨酯(PU)，內置鋼架，模塑成型。

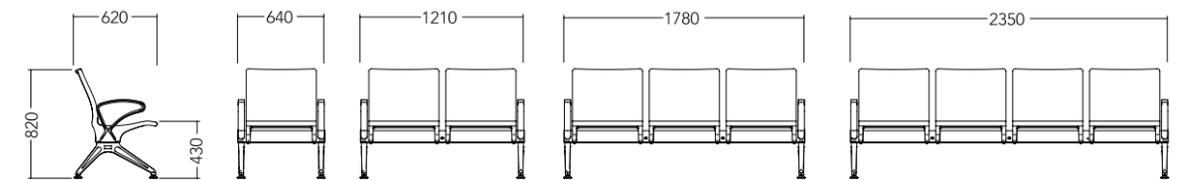
橫梁： 採用優質三角鋼管，噴塗空調戶外漆粉，堅固耐用。

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.



COLOR OPTIONAL

推薦顏色



SJ-9077G

POLYURETHANE(PU) SERIES
聚氨酯(PU)系列

扶手、腳、支架： 採用優質鋁合金鑄成型後直接拋光，表面做靜電噴粉噴塗處理或高分子奈米處理。

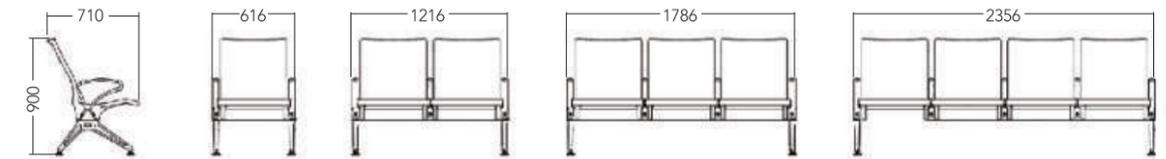
座板、背板： 連體座背板，採用高密度聚氨酯 (PU)，內置鋼架模塑成型。

橫梁： 採用高強度三角優質冷軋鋼管，表面做防潮防鏽處理，具有超強的承重能力和穩定性。

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

Seat / Back : Backplane of the one-piece seat is molded with high density polyurethane (PU) (built-in steel frame).

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



COLOR OPTIONAL

推薦顏色



SJ9077G-80

POLYURETHANE(PU) SERIES
聚氨酯(PU)系列

扶手、腳： 使用優質鋁合金材料，通過專用大型精壓模具壓鑄成型，打磨拋光處理後再進行表面塗裝處理。

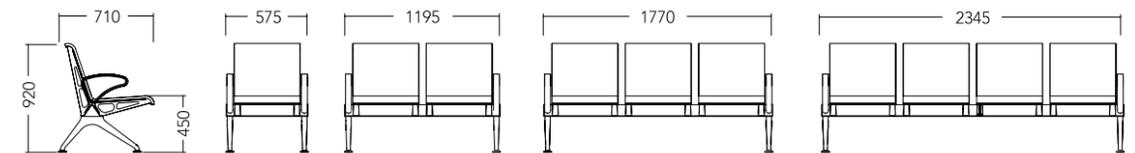
座板、背板： 常規自結皮PU，內置鐵架，採用優質冷軋鋼，使用專用精密發泡模具，配合座背鐵架，採用高速壓力PU機一體發泡成型，模內定型PU顏色。

橫梁： 高強度80六角形優質冷軋鋼管，具有超強的承重能力和穩定性，表面除鏽處理後進行靜電噴粉。

Armrest / Leg : Using high-quality aluminum alloy materials, it is die cast through specialized large precision molds, polished and polished, and then surface coated.

Seat / Back : Conventional self skinning PU, built-in iron frame, made of high-quality cold-rolled steel, using specialized precision foaming molds, matched with seat back iron frame, using high-speed pressure PU machine for integrated foaming molding, shaping PU color in the mold.

Beam : High strength 80 hexagonal high-quality cold-rolled steel pipe, with super strong load-bearing capacity and stability, undergoes electrostatic powder coating after surface rust removal treatment.



COLOR OPTIONAL

推薦顏色



SJ-9061

POLYURETHANE(PU) SERIES
聚氨酯(PU)系列

扶手、腳、支架、橫梁： 採用先進的工程複合材料，尼龍加玻璃纖維經模具注塑成型。

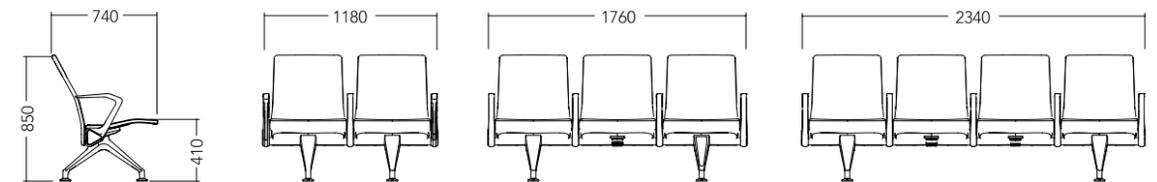
座板、背板： 高密度聚氨酯 (PU) 內製鋼架， 模塑成型。

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.



SJ-9061SG



COLOR OPTIONAL

推薦顏色





SJ-9062

POLYURETHANE(PU) SERIES
聚氨酯(PU)系列

扶手、腳、支架： 使用鋁合金材料，大型精鑄模具壓鑄成型後直接拋光，靜電噴粉噴塗處理。

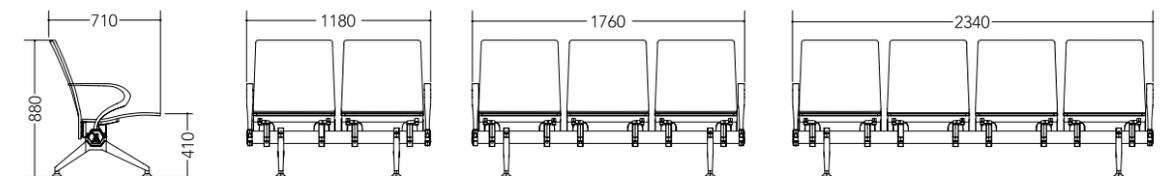
座板、背板： 高密度聚氨酯(PU)內置鋼架，模塑成型。

橫梁： 高強度六角形優質冷軋鋼管，具有超強的承重能力和穩定性。

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

推薦顏色



SJ-9062SG

SJ-9062WA

扶手、腳、支架： 採用鋁合金材料，大型精鑄模具壓鑄成型後直接拋光，靜電噴粉噴塗處理。

座板、背板： 採用優質樺木單板經模具熱壓成型，面壓防火板，油漆封邊處理，座背板可選配 PU、皮墊、木板材質。

橫梁： 高強度六角形優質冷軋鋼管，具有超強的承重能力和穩定性。

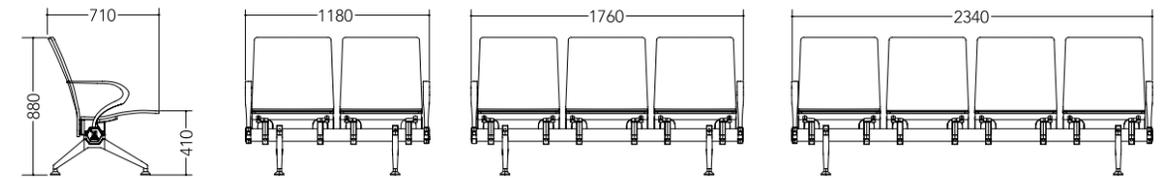
Armrest / Leg / Bracket : Die casting aluminium alloy with polish treatment and sprayed with static powder.

Seat / Back : The high quality birch veneer is hot-pressed by the mold, the surface pressure fire-proof board, the paint sealing process, the back-plane can be selected PU, leather pad, wood material.

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



SJ-9062W



COLOR OPTIONAL

推薦顏色

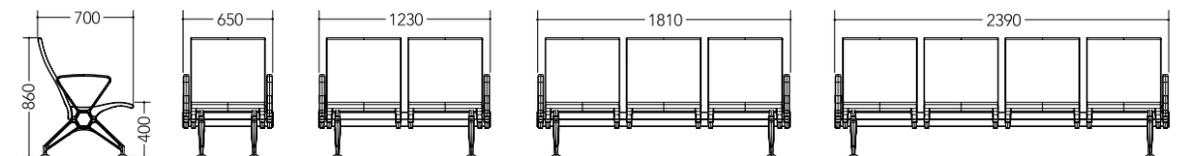


SJ-9063

POLYURETHANE(PU) SERIES
聚氨酯(PU)系列

扶手、腳、支架： 高強度鋁合金壓鑄成型。
座板、背板： 高密度 PU 冷固發泡成型。
橫梁： 高強度六角形優質鋁合金，具有超強的承重能力和穩定性。

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



COLOR OPTIONAL

推薦顏色

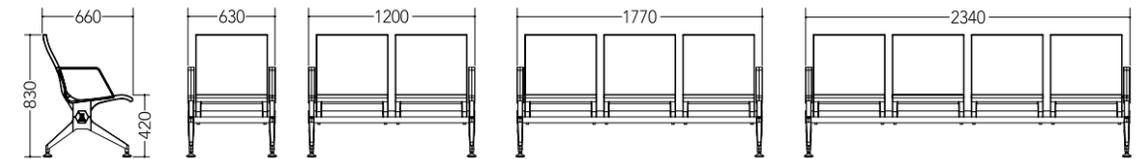


SJ-9065C

POLYURETHANE(PU) SERIES
聚氨酯(PU)系列

扶手、腳： 高強度鋁合金壓鑄成型。
座板、背板： 高密度 PU 冷固發泡成型。
橫梁： 高強度六角形優質冷軋鋼管，具有超強的承重能力和穩定性。

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



COLOR OPTIONAL

推薦顏色



SJ-9071SG

POLYURETHANE(PU) SERIES
聚氨酯(PU)系列

扶手、腳、支架： 使用鋁合金材料，大型精鑄模具壓鑄成型後直接拋光，靜電噴粉噴塗處理。

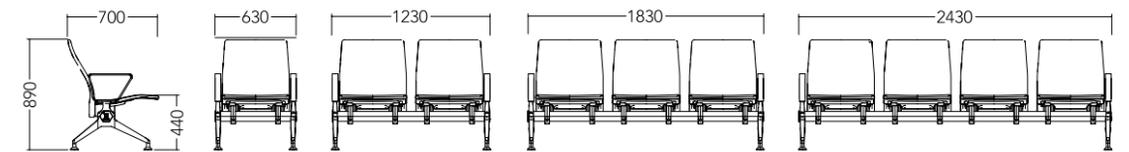
座板、背板： 高密度聚氨酯(PU)內置鋼架，模塑成型。

橫梁： 高強度六角形優質冷軋鋼管，具有超強的承重能力和穩定性。

Armrest / Leg / Bracket : Die casting aluminium alloy with 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

推薦顏色





SJ-9072

POLYURETHANE(PU) SERIES
聚氨酯(PU)系列

扶手、腳、支架： 採用鋁合金材料，大型精鑄模具壓鑄成型後直接拋光，靜電噴粉噴塗處理。

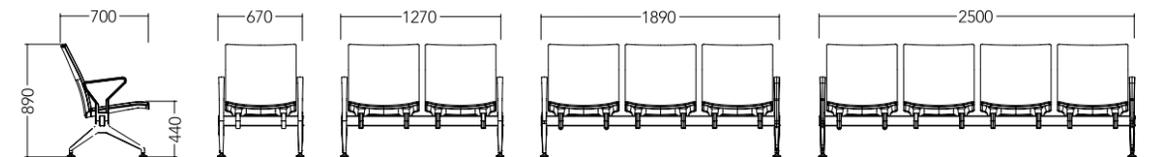
座板、背板： 高密度聚氨酯(PU)內置鋼架，模塑成型。

橫梁： 採用高強度優質方形鋼管，具有超強的承重力和穩定性。

Armrest / Leg / Bracket : Die casting aluminium alloy with 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

推薦顏色



SJ9072G

POLYURETHANE(PU) SERIES
聚氨酯(PU)系列

扶手、腳： 使用優質鋁合金材料，通過專用大型精壓模具壓鑄成型，打磨拋光處理再進行表面塗裝處理。

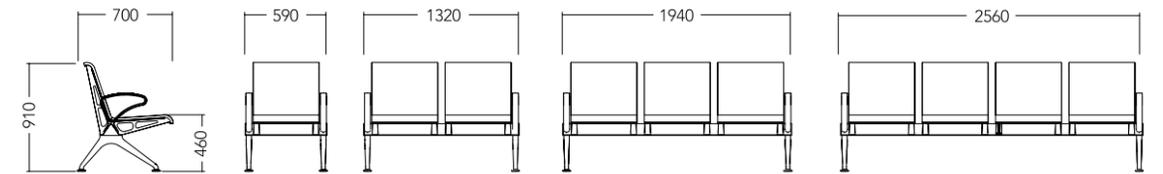
座板、背板： 常規自結皮 PU，內置鐵架，採用優質冷軋鋼，使用專用精密發泡模具，配合座背鐵架，採用高速壓力 PU 機一體發泡成型，模內定型 PU 顏色。

橫梁： 高強度 80 六角形優質冷軋鋼管，具有超強的承重能力和穩定性，表面除鏽處理後進行靜電噴粉。

Armrest / Leg : Using high-quality aluminum alloy materials, it is die cast through specialized large precision molds, polished and polished, and then surface coated.

Seat / Back : Conventional self skinning PU, built-in iron frame, made of high-quality cold-rolled steel, using specialized precision foaming molds, matched with seat back iron frame, using high-speed pressure PU machine for integrated foaming molding, shaping PU color in the mold.

Beam : High strength 80 hexagonal high-quality cold-rolled steel pipe, with super strong load-bearing capacity and stability, undergoes electrostatic powder coating after surface rust removal treatment.



COLOR OPTIONAL

推薦顏色





SJ-9073

POLYURETHANE(PU) SERIES
聚氨酯(PU)系列

可選扶手腳 1： 採用優質冷軋鋼板，通過專用大型精壓模具冷壓成型，使用日本進口機器人及專用模具定位焊接，打磨拋光以及除鏽處理後，靜電噴粉噴塗。

可選扶手腳 2： 採用鋁合金材料，大型精鑄模具，壓鑄成型後直接拋光，靜電噴粉噴塗處理。

座板、背板： 採用高密度自結皮 PU，內置高強度鋼板金屬以及優質方管製成的鐵架，使用專用精密發泡模具，配合成型座背鐵板，採用高速壓力 PU 機一體發泡成型。

橫梁： 採用厚六角形優質鐵管，具有極強的承重力和穩定性。

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

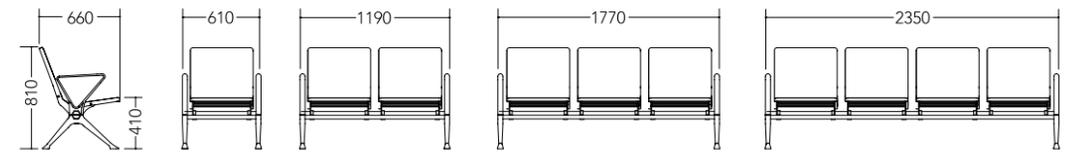
Optional Armrest / Leg 2 : Die-casting aluminium alloy with polish treatment and sprayed with static powder.

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.



SJ-9073L



COLOR OPTIONAL

推薦顏色



SJ-9075

POLYURETHANE(PU) SERIES
聚氨酯(PU)系列

可選扶手腳 1： 採用優質冷軋鋼板，通過專用大型精壓模具冷壓成型，使用日本進口機器人及專用模具定位焊接，打磨拋光以及除鏽處理後，靜電噴粉噴塗。

可選扶手腳 2： 採用鋁合金材料，大型精鑄模具，壓鑄成型後直接拋光，靜電噴粉噴塗處理。

座板、背板： 採用高密度自結皮 PU，內置高強度鋼板金屬以及優質方管製成的鐵架，使用專用精密發泡模具，配合成型座背鐵板，採用高速壓力 PU 機一體發泡成型。

橫梁： 採用厚六角形優質鐵管，具有極強的承重力和穩定性。

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

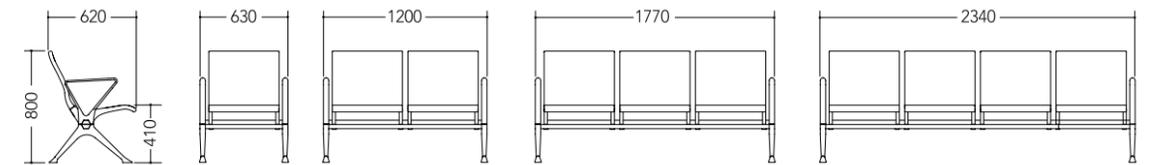
Optional Armrest / Leg 2： Die-casting aluminium alloy with polish treatment and sprayed with static powder.

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.



SJ-9075L



COLOR OPTIONAL

推薦顏色





SJ-9096

POLYURETHANE(PU) SERIES
聚氨酯(PU)系列

扶手、腳、支架： 使用鋁合金材料，大型精鑄模具，壓鑄成型後直接拋光，靜電噴粉噴塗處理。

座板、背板： 高密度聚氨酯(PU)內置鋼架，模塑成型。

橫梁： 採用高強度優質方形鋼管，具有超強的承重力及穩定性。

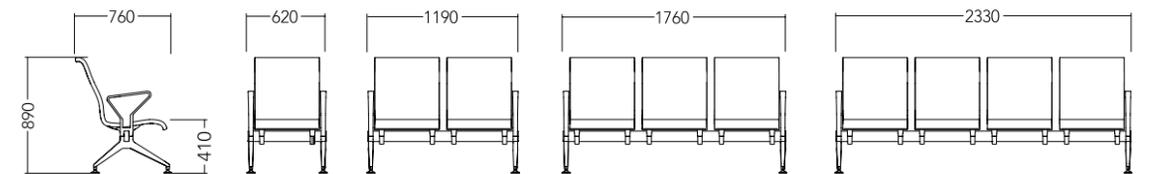
Armrest / Leg / Bracket : Die casting aluminium alloy with polish treatment and sprayed with static powder.

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

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



SJ-9096G



COLOR OPTIONAL

推薦顏色





SJ-9202

POLYURETHANE(PU) SERIES
聚氨酯(PU)系列

腳、支架： 採用冷軋鋼板，沖壓、焊接成型，打磨拋光，除油除鏽後表面靜電噴粉處理。

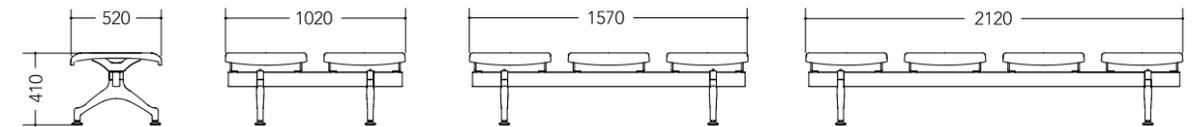
座板： 高密度聚氨酯(PU)，(內置鐵板，鐵板標準：厚冷軋鋼板)沖壓焊接成型。

橫梁： 採用高強度優質鋼管，具有超強的承重力和穩定性。

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

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

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



COLOR OPTIONAL

推薦顏色





鋁合金系列

鋁合金系列以幹練俐落的風格打造整體形態，支撐扶手腳均採用優質鋁合金，表面光滑平整，鋼製的座架與扶手腳支撐整張座椅，堅固且不易變形。鋁合金系列以幹練俐落的風格打造整體形態，支撐鋁合金系列座椅可選擇皮墊、布墊、發泡PU墊等裝飾、進行自由搭配、適用於公車站、醫院、地鐵站等大中型公共空間。

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.

SJ-900

ALUMINIUM ALLOY SERIES
鋁合金系列

可選扶手腳 1： 採用優質冷軋鋼板，通過專用大型精壓模具冷壓成型，使用日本進口機器人及專用模具定位焊接，打磨拋光以及除鏽處理後，靜電噴粉噴塗。

可選扶手腳 2： 採用鋁合金材料，大型精鑄模具，壓鑄成型後直接拋光，靜電噴粉噴塗處理。

座板、背板： 採用優質冷軋鋼板，防鏽處理後靜電噴粉。

橫梁： 精選優質鋼管，噴塗空調戶外漆粉，堅固耐用。

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 : 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

推薦顏色



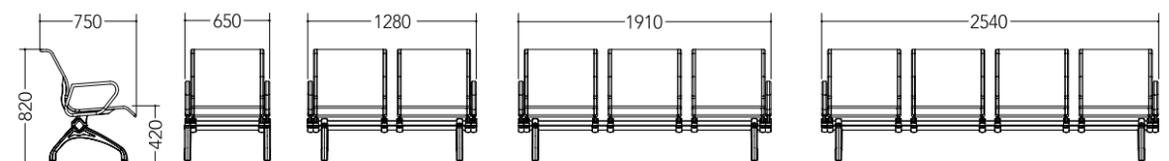
SJ900M8



SJ-900M8A



SJ-900M8B



SJ-9082

ALUMINIUM ALLOY SERIES
鋁合金系列

扶手、腳、支架： 使用鋁合金材料，大型精鑄模具，壓鑄成型後直接拋光，靜電噴粉噴塗處理。

座板、背板： 採用優質冷軋鋼板，防鏽處理後靜電噴粉。

橫梁： 厚三角優質鋼管，噴塗空調戶外漆粉，能承受風吹、雨淋和日照的考驗。

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

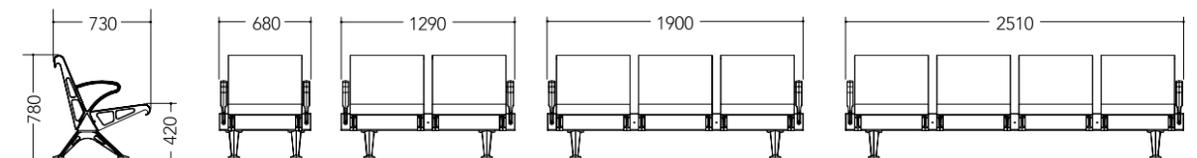
推薦顏色



SJ-9082A



SJ-9082AL



SJ-9086

ALUMINIUM ALLOY SERIES
鋁合金系列

扶手、腳、邊條： 採用鋁合金材料，大型精鑄模具，壓鑄成型後拋光，靜電噴粉。

座板、背板： 採用優質進口冷軋鋼板，防鏽處理後靜電噴粉噴塗。

橫梁： 高強度六角形優質冷軋鋼管，具有穩固性和承重性能。

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

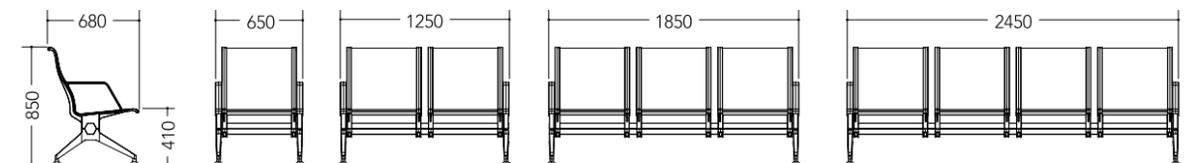
推薦顏色



SJ-9086APU



SJ-9086A



SJ-9087

ALUMINIUM ALLOY SERIES
鋁合金系列

扶手、腳、支架： 採用鋁合金材料，大型精鑄模具，壓鑄成型後直接拋光，靜電噴粉噴塗處理。

座板、背板： 採用優質進口冷軋鋼板，防鏽處理後靜電噴粉。

橫梁： 高強度圓形優質冷軋鋼管，具有超強的承重能力和穩定性。

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 metal tube with superior load-bearing capacity and stability.

COLOR OPTIONAL

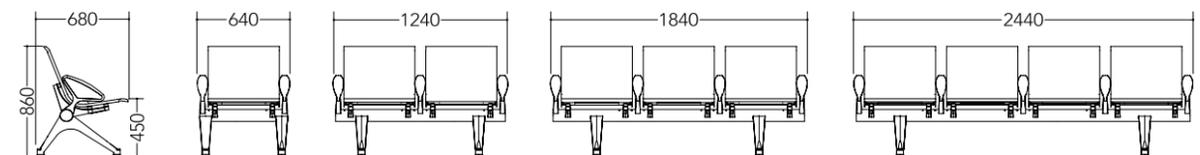
推薦顏色



SJ-9087



SJ-9087A



SJ-9088H

ALUMINIUM ALLOY SERIES
鋁合金系列

扶手、腳、支架： 採用鋁合金材料，大型精鑄模具，壓鑄成型後直接拋光，靜電噴粉噴塗處理。

座板、背板： 採用優質冷軋鋼板，防鏽處理後靜電噴粉，座背板可選配皮墊。

橫梁： 高強度六角形優質冷軋鋼管，具有超強的承重能力和穩定性。

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. Leather cushion is available for the back seat.

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

COLOR OPTIONAL

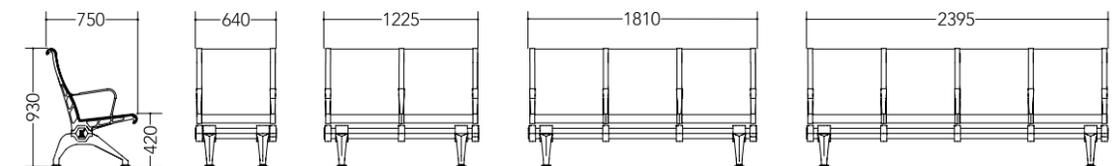
推薦顏色



SJ-9088HAL



SJ-9088HA





鐵款系列

鐵款系列以幹練俐落的風格打造整體形態，座背板均採用優質金屬板，表面光滑平整，鋼製的座架與扶手腳支撐整張座椅，堅固且不易變形。覆蓋座椅和靠背的皮墊，增加了視覺和觸覺的豐富度，非常適合大型的高鐵車站、醫院、行政服務中心等公共空間。

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.

SJ-708L

IRON SERIES
鐵款系列

可選扶手腳 1： 採用優質冷軋鋼板，通過專用大型精壓模具冷壓成型，使用日本進口機器人及專用模具定位焊接，打磨拋光以及除鏽處理後，靜電噴粉噴塗。

可選扶手腳 2： 採用鋁合金材料，大型精鑄模具，壓鑄成型後直接拋光，靜電噴粉噴塗處理。

座板、背板： 採用優質進口冷軋鋼板，防鏽處理後靜電噴粉。

橫梁： 採用優質三角鋼管，噴塗空調戶外漆粉，安全性能強。

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： Steel plate. Sprayed with static powder after antirust treatment.

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



SJ-708APU



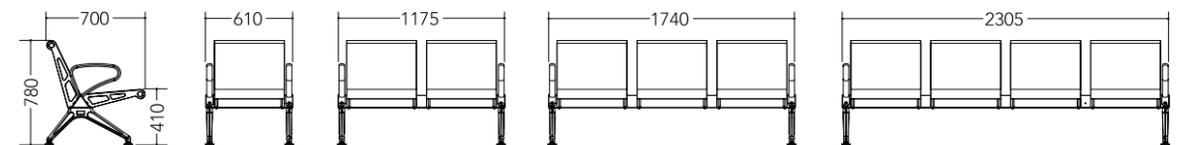
SJ-708LALPU



SJ-708LAL

COLOR OPTIONAL

推薦顏色



SJ-709

IRON SERIES
鐵款系列

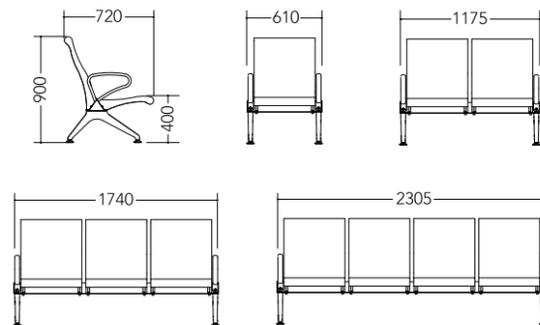


可選扶手腳 1： 採用優質冷軋鋼板，大型精壓模具冷壓成型，打磨拋光，靜電噴粉噴塗。

可選扶手腳 2： 採用鋁合金材料，大型精鑄模具，壓鑄成型後直接拋光，靜電噴粉噴塗處理。

座板、背板： 採用優質進口冷軋鋼板，除鏽處理後靜電噴粉。

橫樑： 採用優質三角鋼管，噴上空調戶外漆粉，安全性能強。



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: Using high-quality triangular steel pipes and spraying air conditioning outdoor paint powder, with strong safety performance.

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



SJ-709LA



SJ-709AL

SJ-730L

IRON SERIES
鐵款系列

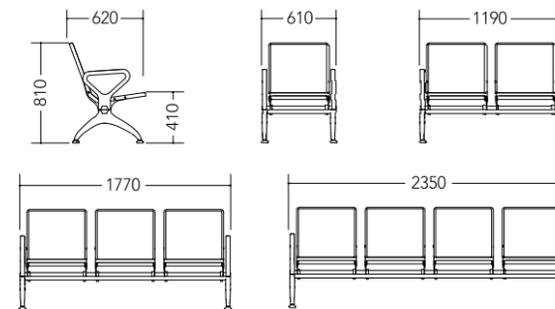


可選扶手腳 1： 採用優質冷軋鋼板，大型精壓模具冷壓成型，打磨拋光，靜電噴粉噴塗。

可選扶手腳 2： 採用鋁合金材料，大型精鑄模具，壓鑄成型後直接拋光，靜電噴粉噴塗處理。

座板、背板： 採用 2.0mm 厚優質冷軋鋼板，除鏽處理後，靜電噴粉噴塗。

橫樑： 採用 2.0mm 厚六角形優質鐵管，具有極強的承重能力和穩定性。



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

Beam: Using 2.0mm hexagonal metal tube, with strong load-bearing capacity and stability.



SJ-730APU



SJ-730LA

SJ-820G

IRON SERIES
鐵款系列

扶手、腳： 採用優質進口冷軋鋼板，表面經電鍍鍍鉻處理。
座板、背板： 採用優質進口冷軋鋼板，防鏽處理後靜電噴粉。
橫梁： 採用優質鋼管，防鏽處理後靜電噴塗。

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.



SJ-820GAL



SJ-820GA



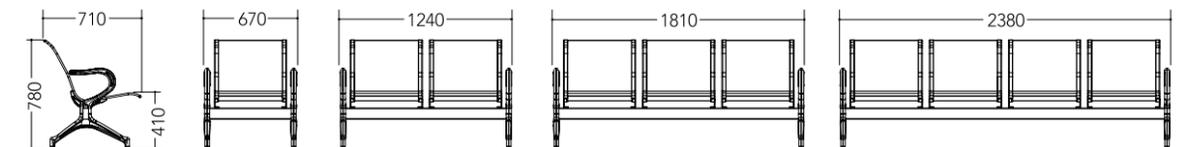
SJ-820GAS



SJ-820GAPU

COLOR OPTIONAL

推薦顏色





不銹鋼系列

不銹鋼系列以極簡主義的風格打造整體形態，背部線條與模製扶手的流暢線條相呼應，座背板表面光滑不易生鏽，配搭鋼製座架與扶手腳，能為客戶提供優質的舒適坐感，且堅固耐用，曾多次被運用於多個大型公共空間。

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.

SJ-608

STAINLESS STEEL SERIES
不銹鋼系列

扶手、腳： 採用鋁合金材料，大型精鑄模具，壓鑄成型後拋光，靜電噴粉。

座背板： 採用優質不銹鋼板，模具冷壓成型。

橫梁： 採用 1.5mm 優質三角鋼管，噴塗空調戶外漆粉，安全性能強。

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

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

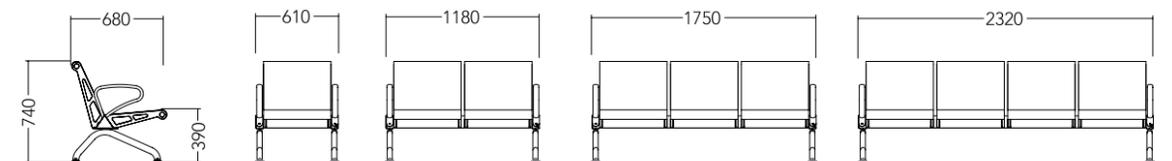
Beam : 1.5mm thickness. High intensity triangle metal tube, sprayed with static powder after antirust treatment. With superior load-bearing capacity and stability.



SJ-608S



SJ-608A



SJ-6088L

STAINLESS STEEL SERIES
不銹鋼系列

扶手、腳： 採用鋁合金材料，大型精鑄模具，壓鑄成型後拋光，靜電噴粉。

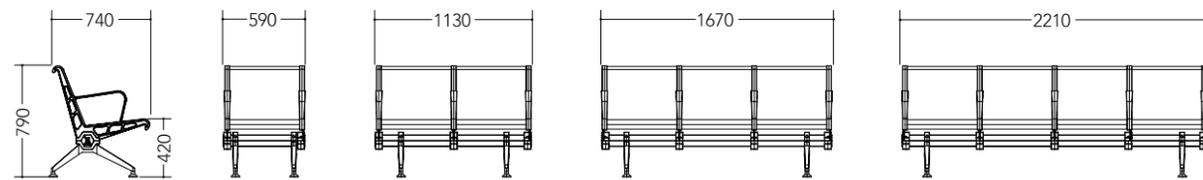
座背板： 採用優質不銹鋼板，專用冷壓模具一體冷壓成型。

橫梁： 高強度六角形優質冷軋鋼管，具有穩固性和承重性能。

Armrest / Leg / Bracket： Die-casting aluminum 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.



SJ-629S

STAINLESS STEEL SERIES
不銹鋼系列

扶手、腳： 不銹鋼。

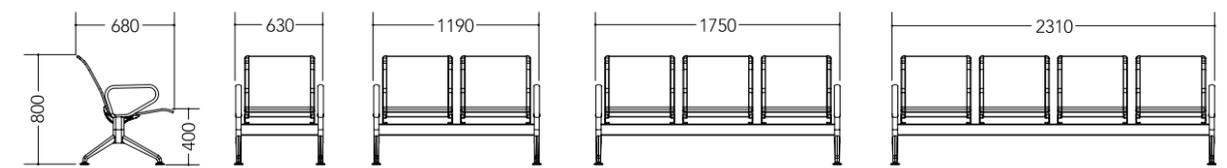
座背板： 採用優質不銹鋼板，模具冷壓成型。

橫梁： 採用優質鋼管，防鏽處理後靜電噴塗。

Armrest / Leg / Bracket： 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.





排椅沙發

人流相對較小，但等候時間較長 (舒適性要求相對較高)
軟包 + 五金架 + PU多材質完美結合運用
確保公共場合產品使用壽命的同時又不失時尚、大氣
讓整個環境更加溫馨，可依實際需求選擇配置

WANTING SOFA

The pedestrian flow is relatively small, but the waiting time is relatively long (with relatively high comfort requirements).

The perfect combination of soft bags, hardware racks, and PU materials ensures the service life of products in public places while maintaining fashion and grandeur, which can be selected according to actual needs.

SB-2502 (醫療款)

座板、背板：座背軟包飽滿，高回彈海綿提供極佳的舒適感。
飾面：高品質醫用皮革飾面，具備耐候、耐腐蝕、防霉抗菌等優良性能。
扶手：無障礙扶手設計，白蠟木寬大扶手面。
腳架：採用五金腳架，確保堅固耐用，為您的家具提供穩定的支撐。

Seat / Back plane: The seat back soft bag is full, high rebound sponge provides excellent comfort.
Finish: high quality medical leather finish, with weather resistance, corrosion resistance, anti-mildew antibacterial and other excellent properties.
Handrail: Barrier-free handrail design, ash wood wide handrail surface.
Tripod: The use of hardware tripod to ensure durability, to provide stable support for your furniture.



適用場景：不論休閒空間還是醫院等環境，這款產品都能融入各種設計風格中，展現出完美適配性。

Application Scenario: Whether it is a leisure space or a hospital environment, this product can run stably, showing its strong applicability.



SB-2503 (機場款)

SB-2503 排椅沙發設計靈感來自百合花溫馨與堅韌，以自然之名，賦予空間暖心與寧靜。將百合花的高雅氣質融入設計當中，以花瓣的顏色和形態為藍本，精心設計每一處配色，曲線和弧度，呈現出一種和諧的美感，讓每一位等候者都能感受到百合花綻放的生機與活力讓等待變得舒心與舒適。

SB-2503 - The design of this waiting sofa is inspired by the warmth and toughness of the lily. In the name of nature, give the space warmth and tranquility. Integrating the elegance of Lily into the design, based on the color and shape of the petals. Carefully design every color, curve and arc. Presenting a harmonious beauty. Let everyone who is waiting feel the vitality and vitality of the blooming lily. Let the waiting become comfortable.



美國SPRADLING進口面料，具備耐候、耐腐蝕、防霉抗菌等優良性能，提供多種皮質材料選擇，滿足不同空間和使用場景需求。

American spradling imported fabrics. Weather-resistant, corrosion-resistant, Anti-mildew and anti-bacterial properties. Provides a variety of leather material options, Meet the needs of different spaces and usage scenarios.

透過優質白蠟木椅架+圓弧扶手面設計，能夠使座椅更容易被抓握，為使用者提供便利和支持，特別適用於老年人和行動不便者。

The high-quality ash wood chair frame + arc armrest surface design can make the seat easier to grip. Provide convenience and support to users, Especially suitable for the elderly and people with reduced mobility.



SB-2504

採用圓潤飽滿的軟包 + 硬朗的金屬框架，
在保證結實穩固的前提下
大大提升了產品舒適度、
耐用性及坐感，
有效的改善候診環境。

Adopting a round and plump soft bag with a sturdy
metal frame, on the premise of ensuring firmness and
stability greatly improved product comfort durability
and seating experience, effectively improve the waiting
environment. The cup holder is placed outside.





輸液椅系列

輸液大廳是醫院重要的服務窗口，病人多流動大，容易產生煩躁情緒。

此系列產品依照人體工學設計，舒緩長時間輸液久坐後的疲憊感，消除煩躁情緒，給病人最大的關懷。椅架採用優質碳鋼管材製作，結構嚴謹，安全可靠。扶手面觸感更舒適易清潔，更耐用！

INFUSION CHAIR SERIES

The infusion hall is an important service window of the hospital. There are many patients and they are prone to irritability.

The series is designed according to ergonomics to relieve fatigue after long-term infusion and sitting, eliminate irritability, and give patients the greatest care. The chair frame is made of high-quality carbon steel pipes, with a rigorous structure, safe and reliable. The armrest surface is more comfortable to touch, easy to clean, and more durable!

SJ-9505H

TRANSFUSION CHAIR
輸液椅

扶手、腳： 採用優質鋁合金材料，大型精鑄模具壓鑄成型後直接拋光，靜電噴粉噴塗處理。

座板、背板： 高密度聚氨酯 (PU) 內置鋼架，模塑成型。

橫梁： 採用高強度鐵方管，承重力好，穩固實用。

可選頭枕： 高密度聚氨酯 (PU) 模塑成型。

可選扶手蓋： 高密度聚氨酯 (PU) 模塑成型。

可選輸液杆： 採用優質不銹鋼輸液杆，不易生鏽。

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

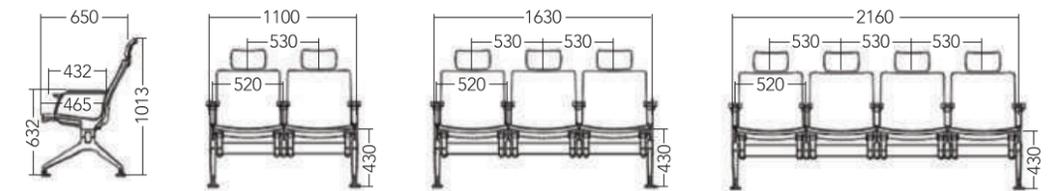
Seat / Back : High density Polyurethane (PU) with metal frame inside.

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

Headrest : High density polyurethane (PU) molded.

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

推薦顏色



SJ-9505HL

TRANSFUSION CHAIR
輸液椅

扶手、腳： 採用優質冷軋鋼板，打磨拋光以及除鏽處理後，靜電噴粉噴塗。

座板、背板： 高密度聚氨酯 (PU) 內置鋼架，模塑成型。

橫梁： 採用高強度鐵方管，承重力好，穩固實用。

可選頭枕： 高密度聚氨酯 (PU) 模塑成型。

可選扶手蓋： 高密度聚氨酯 (PU) 模塑成型。

可選輸液杆： 採用優質不銹鋼輸液杆，不易生鏽。

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

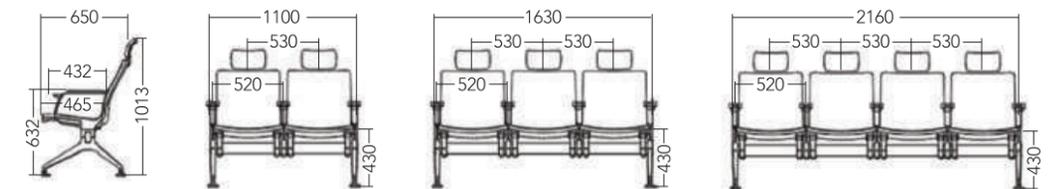
Seat / Back : High density Polyurethane (PU) with metal frame inside.

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

推薦顏色



SJ-13

TRANSFUSION CHAIR
輸液椅



整體結構： 椅面軟墊採用內置鋼架與木板、高回彈海綿及人造皮革釘製而成、座位前配有腳墊、靠背採用多段式調節器、配頭枕。

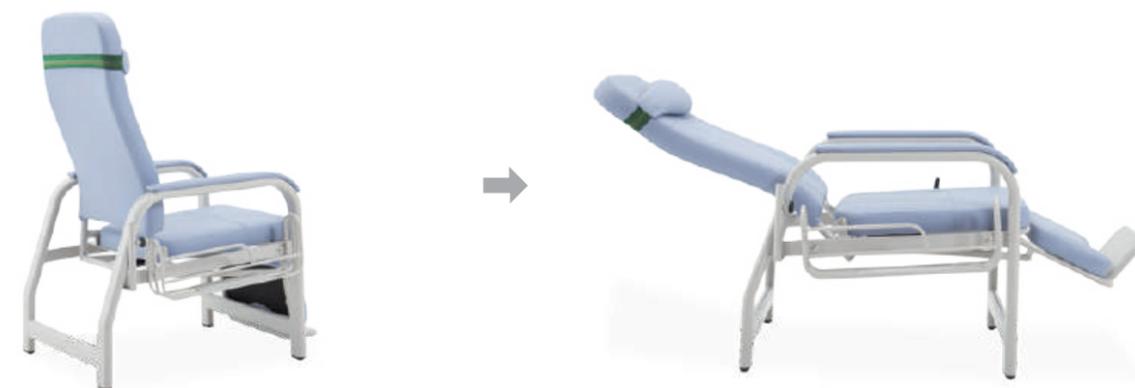
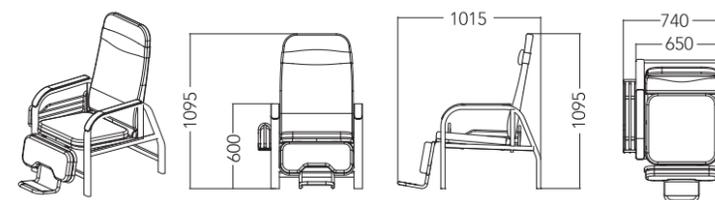
扶手腳架： 採用 1.2mm 厚鋼製蛋形管彎曲焊接而成、整體鋼架表面經打磨處理後進行除油、除銹、磷化、靜電噴塗處理。

輸液杆： $\Phi 18 * 1.2\text{mm}$ 不銹鋼管。

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.

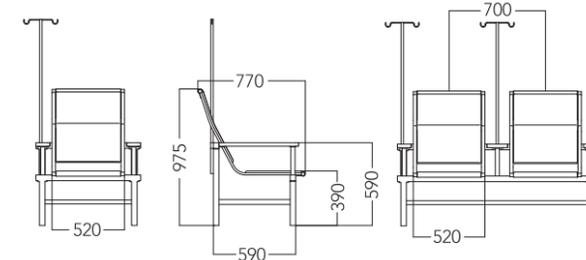
The frame of armrest and footrest: It is made of bent and welded 1.2mm thick steel egg-shaped tubes. After grinding, degreasing, derusting, phosphating and electrostatic spraying are carried out.

Infusion rod: $\Phi 18 * 1.2\text{mm}$ stainless steel tube.



SJ-15

TRANSFUSION CHAIR
輸液椅



整體結構： 椅面靠背軟墊採用優質木板、高回彈海綿及人造皮革釘製而成。

扶手腳架： 採用 1.2mm 方形鋼管經開料焊接而成、整體鋼架表面經打磨處理後進行除油、除銹、磷化、靜電噴塗處理。

輸液杆： $\Phi 18 * 1.2\text{mm}$ 不銹鋼管。

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: $\Phi 18 * 1.2\text{mm}$ stainless steel tube.



SJ-18



SJ-18PU



整體結構：可折疊鋼結構家具，三折海綿軟墊，平時折疊收起時為一張靠背座椅，展開後可成為一張單人床。整體結構成結實穩固的桁架。

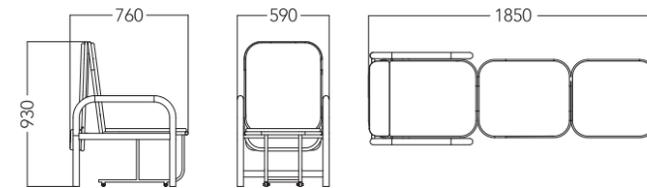
椅墊：由三塊海綿軟墊組合構成，外覆耐用人造皮革面料。

腳墊：接觸地面的腳部須配置塑料腳墊，防滑並保護地面。

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.

The frame of armrest and footrest: It is composed of three sponge cushions with durable PU leather.

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



SJ-21

TRANSFUSION CHAIR
輸液椅

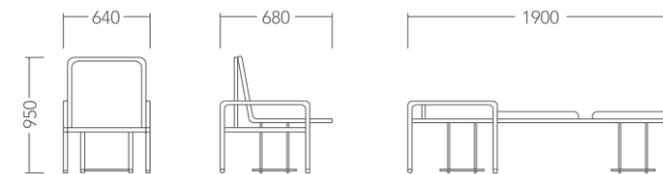


HOSPITAL

輕鬆折疊 · 安心陪護

聚氨酯 PU 折疊陪護床，設計人性化，坐臥兩用整體結構，折疊時是舒適的沙發椅，伸展時是精巧的便床，拉開收起方便，節省空間，安裝方便，整體使用靈活。讓患者和家屬感受醫院的專業性和人性化考慮，有助於改善醫患關係和提升家屬對醫院的信心。

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.



SJ-19

TRANSFUSION SOFA
輸液沙發

整體結構： 內部結構為實木木架，表面填充聚氨酯定型海綿。

扶手： 扶手面板可選配多層板，扶手箱面層為優質科技皮，內置杯套。

座椅功能： 配備四鉤輸液杆，USB 充電孔，可伸縮調節，方便拆卸。

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

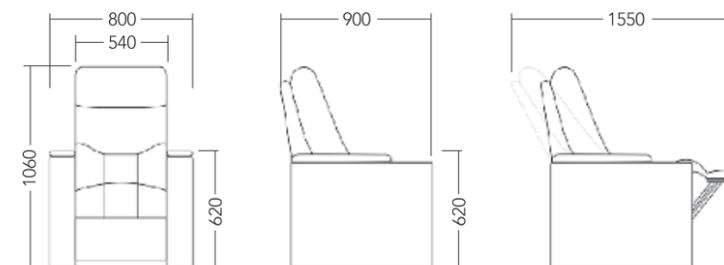
Armrest : Armrest panel can be selected multi-layer board, armrest box surface layer is high quality technology leather, built-in cup sleeve.

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



SJ-19F

TRANSFUSION SOFA
輸液沙發





SJ-20

TRANSFUSION SOFA
輸液沙發

整體結構： 內部結構為實木木架，表面填充聚氨酯定型海綿。

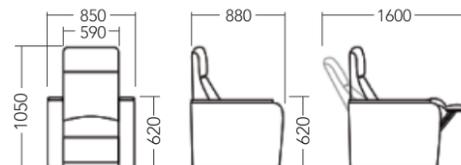
扶手： 扶手面板可選配多層板，扶手箱面層為優質科技皮，內置杯套。

座椅功能 (可選配手動，電動功能)： 配備四鉤輸液杆，USB 充電孔，可伸縮調節，方便拆卸。

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

Armrest : Armrest panel can be selected multi-layer board, armrest box surface layer is high quality technology leather, built-in cup sleeve.

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



SJ-23

TRANSFUSION SOFA
輸液沙發

整體結構： 採用實木框架，高密度純海綿及人造皮革釘製而成，進口蛇形彈簧底架，承重力強。

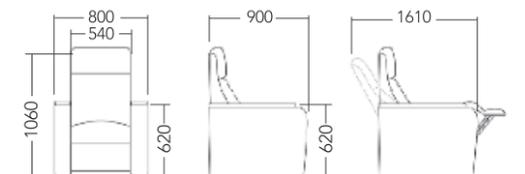
扶手： 扶手面白蠟木環保漆處理，外置杯套。

可調節不銹鋼輸液架

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



SJ-25

TRANSFUSION SOFA
輸液沙發

高密度座包：純海綿填充，柔軟舒適經久耐用，靠背內部填充公仔棉，柔軟度中貼合背部。

實木框架：多道工序處理，烘乾、防霉處理、殺蟲、消毒等。

進口蛇形彈簧底架：橫桿支撐，承重300公斤，耐用不變形。

扶手：外置優質深沖水杯，可放置大中小爆米花及手機其他物品。

可調節不銹鋼輸液架



Size:820mm×900mm×450mm

SJ-25-1

TRANSFUSION SOFA
輸液沙發

高密度座包：純海綿填充，柔軟舒適經久耐用，靠背內部填充公仔棉，柔軟度中貼合背部。

實木框架：多道工序處理，烘乾、防霉處理、殺蟲、消毒等。

進口蛇形彈簧底架：橫桿支撐，承重300公斤，耐用不變形。

扶手：外置優質深沖水杯，可放置大中小爆米花及手機其他物品。

可調節不銹鋼輸液架



High-density seat bag : Pure sponge filling, soft, comfortable and durable. The interior of the backrest is filled with doll cotton, which is soft and fits the back.

Solid wood frame : With multi processing, drying, anti-mildew treatment, insecticide, disinfection, etc.

Imported snake-shaped spring bottom frame : Cross beam support, 300kgs load-bearing, durable and non-deforming.

Armrest : External high-quality deep-flush water cup, can hold large, medium and small size popcorn, mobile phones and other items.

Adjustable stainless steel infusion rod



High-density seat bag : Pure sponge filling, soft, comfortable and durable. The interior of the backrest is filled with doll cotton, which is soft and fits the back.

Solid wood frame : With multi processing, drying, anti-mildew treatment, insecticide, disinfection, etc.

Imported snake-shaped spring bottom frame : Cross beam support, 300kgs load-bearing, durable and non-deforming.

Armrest : External high-quality deep-flush water cup, can hold large, medium and small size popcorn, mobile phones and other items.

Adjustable stainless steel infusion rod

SJ-26

TRANSFUSION SOFA
輸液沙發

高密度座包：純海綿填充，柔軟舒適經久耐用科技皮（耐磨耐刮），靠背內部填充公仔棉，柔軟度中貼合背部。

實木框架：多道工序處理，烘乾、防霉處理、殺蟲、消毒等。

進口蛇形彈簧底架：橫桿支撐，承重300公斤，耐用不變形。

扶手：外置優質深沖水杯，可放置大中小爆米花及手機其他物品。

可調節不銹鋼輸液架



Size:880mm×900mm×1250mm



High-density seat bag : Pure sponge filling, soft, comfortable and durable. The interior of the backrest is filled with doll cotton, which is soft and fits the back.

Solid wood frame : With multi processing, drying, anti-mildew treatment, insecticide, disinfection, etc.

Imported snake-shaped spring bottom frame : Cross beam support, 300kgs load-bearing, durable and non-deforming.

Armrest : External high-quality deep-flush water cup, can hold large, medium and small size popcorn, mobile phones and other items.

Adjustable stainless steel infusion rod

SJ-27

TRANSFUSION SOFA
輸液沙發

高密度座包：純海綿填充，柔軟舒適經久耐用，靠背內部填充公仔棉，柔軟度中貼合背部。

實木框架：多道工序處理，烘乾、防霉處理、殺蟲、消毒等。

進口蛇形彈簧底架：橫桿支撐，承重300公斤，耐用不變形。

扶手：附電動伸展裝置冷水杯、扶手不銹鋼水杯。



Size:1050mm×970mm×830mm



High-density seat bag : Pure sponge filling, soft, comfortable and durable. The interior of the backrest is filled with doll cotton, which is soft and fits the back.

Solid wood frame : With multi processing, drying, anti-mildew treatment, insecticide, disinfection, etc.

Imported snake-shaped spring bottom frame : Cross beam support, 300kgs load-bearing, durable and non-deforming.

Armrest : Steel water cup. With electric extension refrigerated water cup, handrail stainless steel water cup.





實驗椅系列

實驗、化驗空間是一個包含多項職能與工作模式的系統性空間，它需要一個高效率的空間佈局。

此系列產品採用無扶手遮擋設計，方便使用者任意角度轉身取物，底盤也採用 360° 無死角升降調節，操作簡單方便。可根據空間的佈局，進行靈活合理的配置。

LABORATORY CHAIR SERIES

The experimental and testing space is a systematic space that includes multiple functions and working modes, which requires an efficient space layout.

The series adopts a non-armrest obstruction design, which is convenient for users to turn around and pick up objects at any angle. The chassis also adopts 360° non-dead angle lifting and adjustment, which is simple and convenient to operate. It can be flexibly and reasonably configured according to the layout of the space.



SB-2505

Whale Leap Series Laboratory Chair

靠背造型提取藍鯨尾鰭元素，採用藍色調PU，椅子整體從上到下是模仿藍鯨游向海地的過程。每當我們看到它就會讓我們聯想到人與自然和諧共存的理念，它將成為您居室中的獨特存在，透過其獨特的設計語言和寓意，讓您感受到自然力量的偉大與溫柔。





SB-2506

Cute Egg Series Laboratory Chair

以“萌趣、舒適”為核心，打破傳統座椅的刻板印象，採用流暢曲線與圓形元素，形狀像萌趣的蛋，為空間注入溫馨活力。創新融入了圓形紋理與幾何圖案，不僅提升視覺美感，還增強觸感與防滑性能，為使用者帶來舒適便利的體驗。



充電裝置

POWER SOCKET / CHARGER

CF1001

適配9071扶手也可安裝在9065、9071系列、9079G、9086、9090-80

- 中國3C認證



CF1002

適配9071扶手也可安裝在9065、9071系列、9079G、9086、9090-80

- 中國3C認證



CF1003

適配9096G扶手也可安裝在90625G、9062WA

- 歐洲CE認證
- 歐盟ROHS認證
- 美國FC認證



CF1004 / CF1007

適配9502(廠家:羅朗格)扶手也可安裝在9072G(廠家:駿躍)

- 歐洲CE認證
- 中國3C認證
- 歐盟ROHS認證
- 美國FC認證



CF1005

適配9076系列扶手

- 歐洲CE認證
- 歐盟ROHS認證
- 美國FC認證



充電裝置

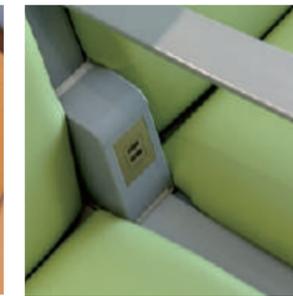
POWER SOCKET / CHARGER



CF1006

適配9501扶手

- 歐洲CE認證
- 歐盟ROHS認證
- 美國FC認證



CF1008

適配9088H/L扶手

- 中國3C認證



CB1001

適用於抗倍特茶几板、PU茶几板

- 中國3C認證



CH1001

適用於橫擋位置:充電棒-100、充電棒-9082

- 歐洲CE認證
- 歐盟ROHS認證

茶几板

COFFEE TABLE



抗倍特茶几板
530*530*12mm



PU茶几板1
560*560*35mm
500*350*30mm



金屬行李茶几板
530*350*25mm
500*500*25mm

(*木內板、鐵內架兩種)

充電裝置的編號規則:

CF1001: C代表充電, F代表適配在扶手, 數字為序列號。

CB1001: C代表充電, B代表適配在茶几板, 數字為序列號。

CH1001: C代表充電, H代表適配在橫擋上, 數字為序列號。

PU色板

PU COLOUR

01



SJ-PU01

黑色
BLACK



SJ-PU02

昏灰色
DIMGRAY



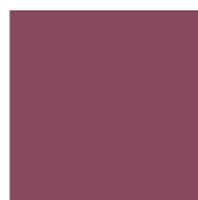
SJ-PU04

藍色
BLUE



SJ-PU05

墨綠色
BRIGHTGREEN



SJ-PU06

暗紅色
DARK RED



SJ-PU10

淺灰色
GRAY



SJ-PU12

咖啡色
BROWN



SJ-PU13

寶石藍
JEWELRY BLUE

金屬色板

METAL COLOUR

02



A004

閃銀色
FLASH SILVER



B004

閃銀粉
FLASH SILVER



A016

灰白色
GREY WHITE



A022

深灰銀
DARK SILVER



B009

藍色
BLUE



B011

銀灰
SILVER



B012

啞光黑
MATTE BLACK



B014

啞銀粉
MATTE SILVER

皮革色板

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

CONTACT US

欣美實業股份有限公司
SINGBEE ENTERPRISE CO., LTD.

總公司

551 南投縣名間鄉彰南路358-1號

T 049-2223339 F 049-2223900

台北分公司

244 新北市林口區南勢七街28-12號

T 02-26068488 F 02-26068499

台中分公司

408 台中市南屯區文心路一段542-1號

T 04-23206557 F 04-23108441

客服專線 0800-885-883

公司網址 <https://www.singbee-tw.com/>

由於印刷原因，本型錄所展示產品顏色可能出現偏差，請以實物產品為準。
Due to the printing, Color deviation may occur with products in this album,
Please refer to our product.



欣美官網



SingBee 企業線上影片