

ARCHTEL LIGHTING

20年专注于公共座椅行业
20 YEARS FOCUS ON PUBLIC SEATING



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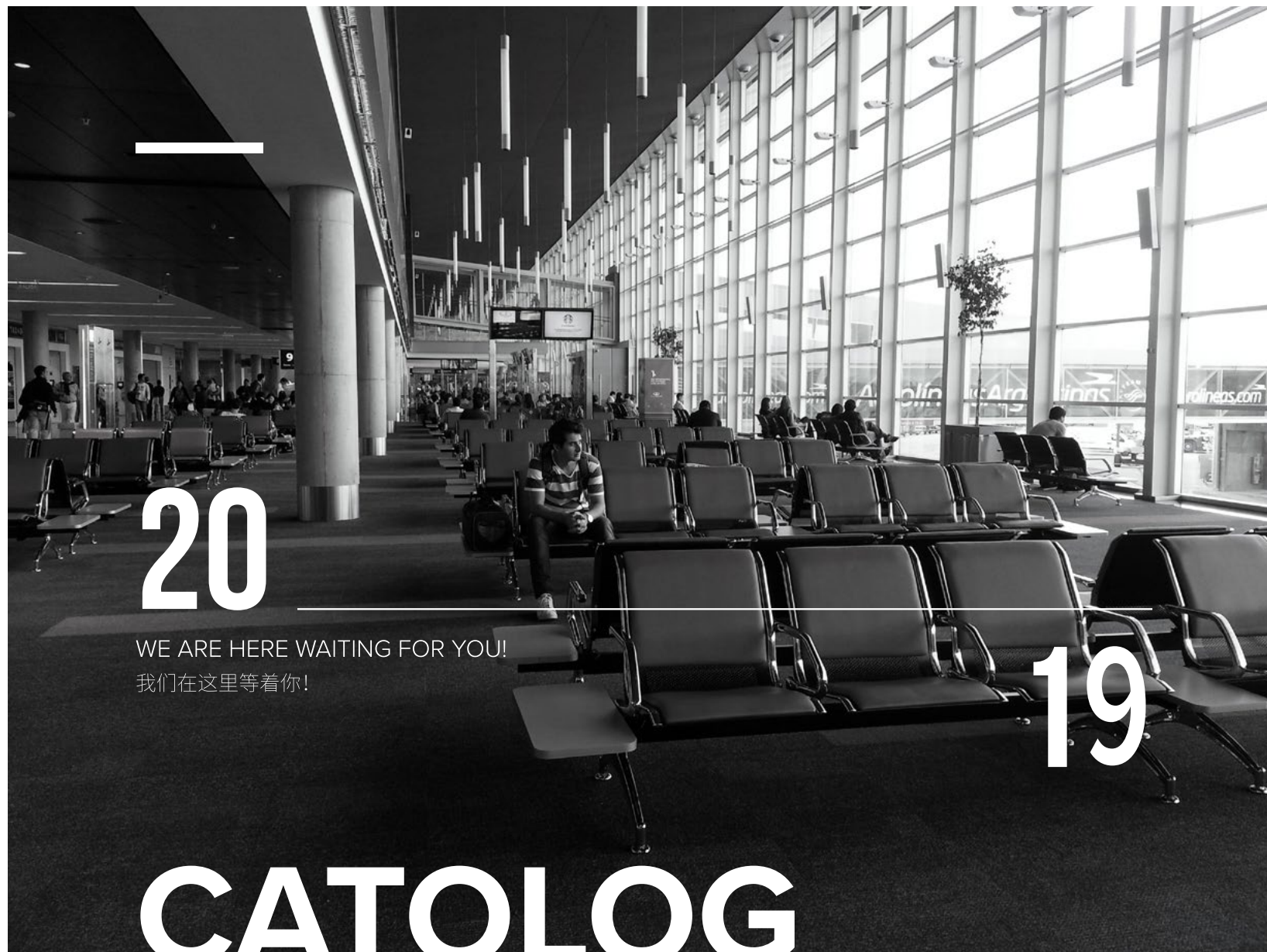
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Public Seats X Furnitures
PRODUCT CATALOG 2019

No
34



PUBLIC SEATING

等候椅
WAITING CHAIR

礼堂椅
AUDITORIUM CHAIR

影院椅
CINEMA CHAIR

培训椅
TRAINING CHAIR

输液椅
TRANSFUSION CHAIR

FURNITURE

办公沙发
OFFICE SOFA

茶几
TEA TABLE



PART 1

等候椅系列

WAITING CHAIR



Size: 2340 x 740 x 850mm

SJ-9061

POLYURETHANE(PU)SERIES

聚氨酯 (PU) 系列

Specification:

Armrest / Leg / Bracket and outer beam : All components are moulded in high performance, advanced engineering composite, Nylon and fiberglass. So it will not show up wear and deep scratches like powder coated steel or aluminium components.

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



Size: 1760 x 740 x 850mm

材料说明:

扶手、脚、支架:采用先进的工程复合材料, 尼龙加玻纤经模具注塑成型。

座板、背板:高密度聚亚氨酯 (PU), 内置钢架, 模塑成型。

底部外横梁:采用先进的工程复合材料, 尼龙加玻纤经模具注塑成型。





Size: 1760 x 730 x 880mm

SJ-9062

POLYURETHANE(PU)SERIES

聚氨酯 (PU) 系列

Specification:

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.



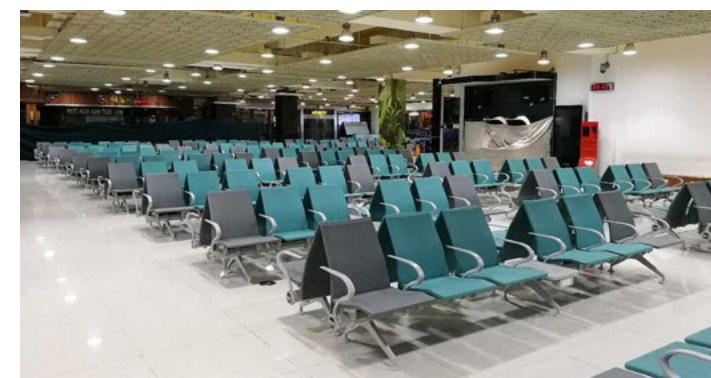
Size: 1760 x 730 x 880mm

材料说明:

扶手、脚、支架: 用铝合金材料, 大型精铸模具, 压铸成型后直接抛光, 静电喷粉喷涂处理。

座板、背板: 高密度聚亚氨酯 (PU), 内置钢架, 模塑成型。

底部横梁: 高强度六角型优质冷轧钢管, 具有超强的承重能力和稳定性。



Sanya Fenghuang International Airport 三亚凤凰国际机场

SJ-9063

POLYURETHANE(PU)SERIES
聚氨酯 (PU) 系列



Specification:

Armrest / Leg / bracket: Die-casting molding of high strength aluminium alloy.
Seat&Back Sponge: Cold consolidation and foam forming of high density and super soft PU.
Coating: Electrostatic coating after Rust-proof treatment, electro-plated polishing.
Beam: Hexagonal aluminum alloy tube, with strong load-bearing capacity and stability.

材料说明:

扶手、脚、支架: 高强度铝合金压铸成型。
座背板: 高密度超软PU冷固发泡成型。
横梁: 高强度六角型优质铝合金, 具有超强的承重能力和稳定性。
涂层: 经防锈处理后静电喷涂, 电镀抛光。



Size: 1790 x 680 x 860mm

SJ-9065F

POLYURETHANE(PU)SERIES
聚氨酯 (PU) 系列



Specification:

Armrest / Leg: Die-casting molding of high strength aluminium alloy.
Seat&Back Sponge: Cold consolidation and foam forming of high density and super soft PU.
Coating: Electrostatic coating after Rust-proof treatment, electro-plated polishing.
Beam: High intensity hexagonal metal tube, with superior load-bearing capacity and stability.

材料说明:

扶手、脚: 高强度铝合金压铸成型。
座背板: 高密度超软PU冷固发泡成型。
横梁: 高强度六角型优质冷轧钢管, 具有超强的承重能力和稳定性。
涂层: 经防锈处理后静电喷涂, 电镀抛光。



Size: 1760 x 630 x 820mm

SJ-9073

POLYURETHANE(PU)SERIES
聚氨酯 (PU) 系列



Size: 1770 x 615 x 810mm

Specification:

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

Optional Armrest / Leg 1: With 1.2mm cold-roll steel, metal paint, sprayed with static powder after polishing and antirust treatment.

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

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

材料说明:

座背板:采用高密度自结皮PU, 内置高强度钢板金属以及优质方管制成的铁架, 使用专用精密发泡模具, 配合成型座背铁板, 采用高速压力PU机器一体发泡成型。

可选扶手脚1:采用1.2mm优质冷轧钢板, 通过专用大型精压模具冷压成型, 使用日本进口机器人及专用模具定位焊接, 打磨抛光以及除锈处理后, 静电喷粉喷涂。

可选扶手脚2:采用铝合金材料, 大型精铸模具, 压铸成型后直接抛光, 静电喷粉喷涂处理。

横档:采用2.5mm厚六角形优质铁管, 具有极强的承重能力和稳定性。



SJ-9075

POLYURETHANE(PU)SERIES
聚氨酯 (PU) 系列



Size: 1770 x 620 x 795mm

Specification:

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

Optional Armrest / Leg 1: With 1.2mm cold-roll steel, metal paint, sprayed with static powder after polishing and antirust treatment.

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

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

材料说明:

座背板:采用高密度自结皮PU, 内置高强度钢板金属以及优质方管制成的铁架, 使用专用精密发泡模具, 配合成型座背铁板, 采用高速压力PU机器一体发泡成型。

可选扶手脚1:采用1.2mm优质冷轧钢板, 通过专用大型精压模具冷压成型, 使用日本进口机器人及专用模具定位焊接, 打磨抛光以及除锈处理后, 静电喷粉喷涂。

可选扶手脚2:采用铝合金材料, 大型精铸模具, 压铸成型后直接抛光, 静电喷粉喷涂处理。

横档:采用2.5mm厚六角形优质铁管, 具有极强的承重能力和稳定性。



SJ-9082

ALUMINIUM ALLOY SERIES

铝合金系列



Size: 1900 x 720 x 780mm

Specification:

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

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

Beam: 2.5mm thickness tube, Sprayed with static powder after antirust treatment.



SJ-9082A

ALUMINIUM ALLOY SERIES

铝合金系列



Size: 1900 x 720 x 780mm

材料说明:

扶手、脚、支架: 采用铝合金材料, 大型精铸模具, 压铸成型后直接抛光, 静电喷粉喷涂处理。

座板: 采用2.0厚进口冷轧钢板, 除锈处理后, 静电喷粉喷涂。

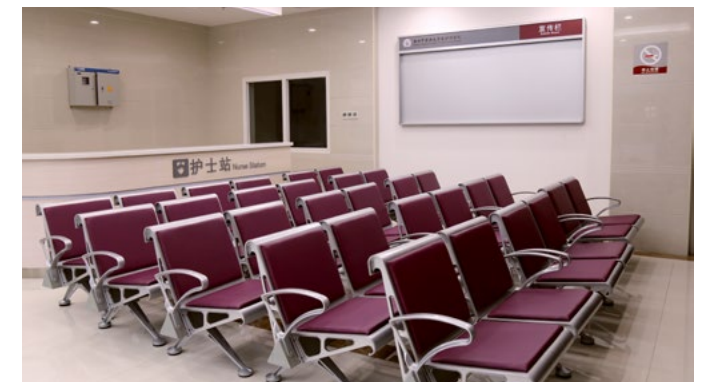
底部横梁: 2.5mm厚三角钢管, 喷涂空调户外漆粉, 能承受风吹、雨淋和日照的考验。

Engineering Case

工程案例

PGuangzhou Traditional Chinese
Medicine University Jinshazhou
Hospitalal

广州中医药大学金沙洲医院



SJ-9083

ALUMINIUM ALLOY SERIES

铝合金系列



Size: 1900 x 750 x 870mm

Specification:

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

Seat: Using 2.0MM thickness metal, Sprayed with static powder after antirust treatment.

Beam: 2.5MM thickness tube.Sprayed with static powder after antirust treatment.

SJ-9083AL

ALUMINIUM ALLOY SERIES

铝合金系列



Size: 1900 x 780 x 900mm

材料说明:

扶手、脚、支架:采用铝合金材料,大型精铸模具,压铸成型后直接抛光,静电喷粉喷涂处理。

座板:采用2.0厚进口冷扎钢板,除锈处理后,静电喷粉喷涂。

底部横梁:2.5MM厚三角钢管,喷涂空调户外漆粉,能承受风吹、雨淋和日照的考验。

Engineering Case

工程案例

Tianjin West Railway Station

天津西站





Size: 1710 x 670 x 860mm

SJ-9087

ALUMINIUM ALLOY SERIES

铝合金系列

材料说明:

扶手、脚、支架:采用铝合金材料,大型精铸模具,压铸成型后直接抛光,静电喷粉喷涂处理。

座板:采用2.0MM 进口冷轧钢板,除锈处理后,静电喷粉喷涂。

横梁:高强度圆型优质冷轧钢管,具有超强的承重能力和稳定性。



Size: 1710 x 670 x 860mm

SJ-9087A

ALUMINIUM ALLOY SERIES

铝合金系列

Specification:

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

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

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

SJ-9088

ALUMINIUM ALLOY SERIES

铝合金系列



Size: 1830 x 700 x 930mm

Specification:

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

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

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



SJ-9088A

ALUMINIUM ALLOY SERIES

铝合金系列



Size: 1830 x 720 x 950mm

材料说明:

扶手、脚、支架:采用铝合金材料,大型精铸模具,压铸成型后直接抛光,静电喷粉喷涂处理。

座板:采用2.0MM 进口冷扎钢板,除锈处理后,静电喷粉喷涂。

横梁:高强度六角型优质冷轧钢管,具有超强的承重能力和稳定性。

Engineering Case

工程案例

Anhui Jixi Bus Station

安徽绩溪车站



SJ-9101

ALUMINIUM ALLOY SERIES

铝合金系列



Size: 2530 x 690 x 890mm

Specification:

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

Seat: Using 2.0MM thickness metal, Sprayed with static powder after antirust treatment.

Beam: 2.0MM 40*80MM thickness tube. Sprayed with static powder after antirust treatment.

Seal cover: Made from injected ABS engineering plastic.

Optional parts: Armrest, leg, coffee table (with coffee table support)

Engineering Case

工程案例

Nanchang Changbei International Airport
南昌昌北国际机场



SJ-9101A

ALUMINIUM ALLOY SERIES

铝合金系列



Size: 1900 x 690 x 890mm

材料说明:

扶手、脚、支架:采用铝合金材料,大型精铸模具,压铸成型后直接抛光,静电喷粉喷涂处理。

座板:采用2.0MM厚进口冷扎钢板,除锈处理后,静电喷粉喷涂。

底部横梁:2.0MM厚40*80MM钢管,喷涂空调户外漆粉,能承受风吹、雨淋和日照的考验。

封盖:ABS工程塑料经模具压注成型。可选配件:扶手;脚;茶几(含茶几板托架)



SJ-629C

STAINLESS STEEL SERIES

不锈钢系列



Size: 1750 x 680 x 790mm

Specification:

Armrest / leg: Stainless Steel.

Seat: Stainless steel.

Beam: 1.5MM thickness,40*80MM tube.Sprayed with static powder after antirust treatment.

材料说明:

扶手、脚、边条: 不锈钢。

座板: 采用不锈钢座板, 环保、不易磨损、永不生锈。

底部横梁: 1.5MM 厚40*80MM 钢管, 喷涂空调户外漆粉, 能承受风吹、雨淋和日照的考验。

SJ-709L

IRON SERIES

铁款系列



Size: 1750 x 740 x 900mm

Specification:

Armrest / Leg: Using 1.2 MM cold rolled steel sheet, double chromium plating after stamping, welding,and polishing.

Seat: Using 1.5MM thickness metal with round hole.Sprayed with static powder after antirust treatment.

Beam: 1.5MM thickness,Sprayed with static powder after antirust treatment.

材料说明:

扶手、脚: 采用1.2MM冷轧钢板/钢管, 冲压、焊接成型, 打磨抛光, 除油除锈处理后静电喷粉再喷油处理。

座板: 采用1.5MM 厚的进口冷扎钢板, 除锈处理之后静电喷粉。

底部横梁: 1.5MM 厚三角钢管, 喷涂空调户外漆粉, 能承受风吹、雨淋和日照的考验。

SJ-730

IRON SERIES

铁款系列



Size: 17700 x 615 x 810mm

Specification:

Seat&Back: Using 2.0mm thickness metal, sprayed with static powder after antirust treatment. Can increase the PVC or PU leather cushion.

Armrest&Leg: With 1.2mm cold-roll steel, Metal paint, sprayed with static powder after polishing and antirust treatment.

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

材料说明:

座背板:采用2.0mm厚优质冷轧钢板,除锈处理后,静电喷粉喷涂,可在椅板上增加各色皮垫。

扶手脚:采用1.2mm优质冷轧钢板,通过专用大型精压模具冷压成型,使用日本进口机器人及专用模具定位焊接,打磨抛光以及除锈处理后,静电喷粉喷涂。

横档:采用2.5mm厚六角形优质铁管,具有极强的承重能力和稳定性。



IRON SERIES 铁款系列



SJ-820

Size: 1800 x 680 x 770mm



SJ-820A

Size: 1800 x 680 x 770mm



SJ-820AL

Size: 1800 x 680 x 800mm



SJ-820B

Size: 1800 x 680 x 770mm



SJ-8888

Size: 1750 x 680 x 770mm



SJ-8888A

Size: 1750 x 680 x 770mm



SJ-708L

Size: 1750 x 680 x 770mm



SJ-708LA

Size: 1750 x 680 x 770mm



SJ-708LAL

Size: 1750 x 700 x 790mm



SJ-709AL

Size: 1750 x 780 x 920mm



SJ-8201

Size: 1620 x 530 x 680mm



SJ-8202

Size: 1520 x 490 x 390mm

等候椅系列

WAITING CHAIRS



SJ-9066

Size: 1760 x 650 x 840mm



SJ-9068

Size: 1800 x 650 x 830mm



SJ-9090

Size: 1850 x 650 x 900mm



SJ-9091

Size: 1850 x 650 x 900mm



SJ-908

Size: 1770 x 730 x 780mm



SJ-908AB

Size: 2390 x 710 x 810mm



SJ-9086

Size: 1850 x 680 x 840mm



SJ-9086A

Size: 1840 x 680 x 860mm



SJ-909

Size: 1900 x 680 x 890mm



SJ-909AB

Size: 1900 x 700 x 910mm



SJ-9085

Size: 1900 x 730 x 870mm



SJ-9085AL

Size: 1900 x 750 x 900mm



SJ-900

Size: 1900 x 730 x 800mm



SJ-900A

Size: 1900 x 730 x 820mm



SJ-900M1

Size: 1900 x 720 x 810mm



SJ-900M8

Size: 1900 x 720 x 810mm



SJ-9090A

Size: 1850 x 650 x 900mm



SJ-708

Size: 1750 x 680 x 770mm



SJ-709

Size: 1750 x 740 x 900mm



SJ-709AL

Size: 1750 x 780 x 920mm



SJ-608SS

Size: 1750 x 680 x 780mm



SJ-608

Size: 1750 x 680 x 780mm



SJ-6082

Size: 1900 x 720 x 780mm



SJ-6088

Size: 1800 x 690 x 790mm



SJ-620

Size: 1750 x 650 x 800mm



SJ-622

Size: 1750 x 680 x 750mm



SJ-629

Size: 1750 x 680 x 770mm



SJ-629X

Size: 1750 x 680 x 770mm



SJ-630

Size: 1750 x 680 x 770mm



SJ-630X

Size: 1750 x 680 x 770mm



PRODUCT APPLICABLE SPACE RECOMMENDED

产品适用空间推荐

1. PU series

Applicable space recommended: airport, hospital ect.

2. Aluminum alloy series

Applicable space recommended: airport, hospital, high-speed railway station, bus terminal, administrative service center.

3. Stainless steel series.

Applicable space recommended: hospitals, high-speed rail stations, bus terminal, bank business hall.

4. Iron section series

Applicable space recommended: bus terminal, bank business hall ect.

1. PU系列

适用空间推荐：机场，医院等。

2. 铝合金系列

适用空间推荐：机场，医院，高铁站，汽车客运站，行政服务中心等。

3. 不锈钢系列

适用空间推荐：医院，高铁站，汽车客运站，银行营业厅等。

4. 铁款系列

适用空间推荐：汽车客运站，银行营业厅等。

PROJECT REFERENCE

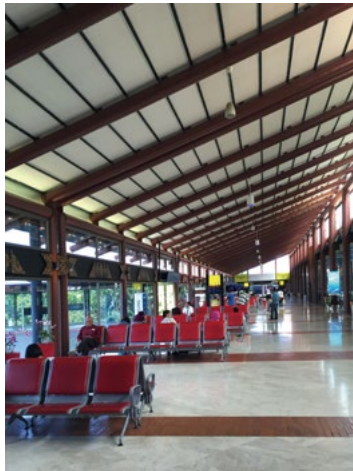


工程案例

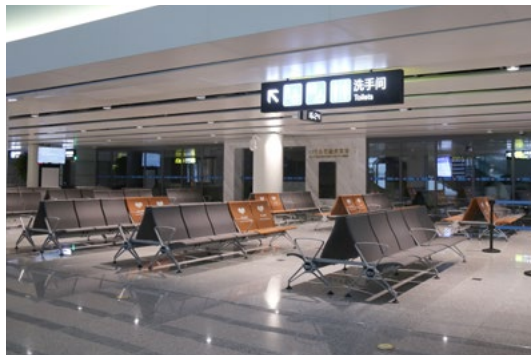




Antigua And Barbuda International Airport 安巴国际机场



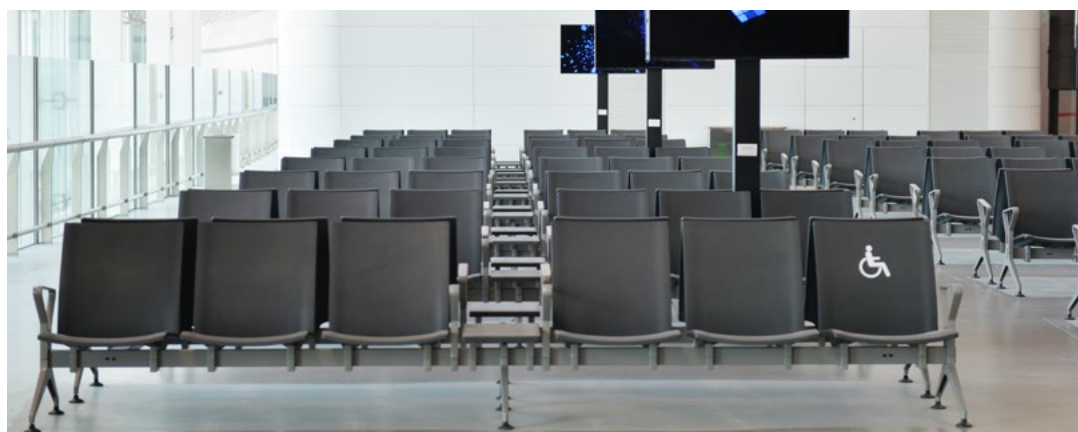
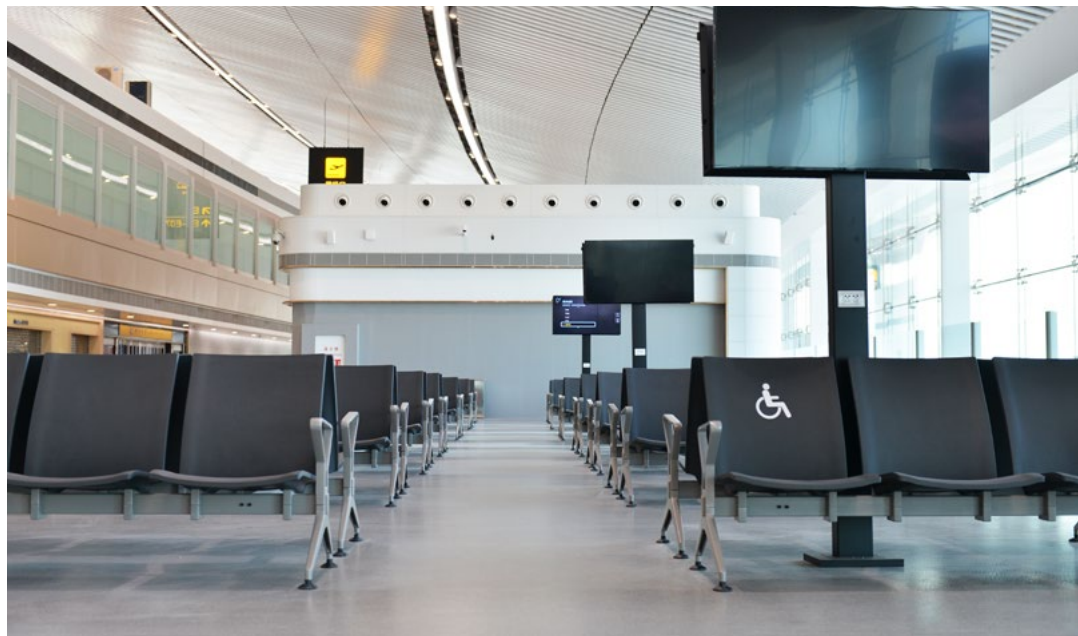
Indonesia International Airport 印尼国际机场



Changsha Huanghua International Airport 长沙黄花国际机场



Beijing 301 Hospital 北京解放军总医院



Airport Engineering Cases-ChongqingJiangbei International Airport 重庆江北国际机场

High-Speed Railway Station Engineering Cases -Foshan West Railway Station 佛山西站



Tianjin West Railway Station 天津西站



Haikou Meilan Airport 海口美兰机场



PART 2

AUDITORIUM CHAIR

QUALITY PRODUCTS RECOMMENDED

礼堂椅系列

Nanjing Youth Olympic Games Conference Center 南京青奥会会议中心

SJ-9610

AUDITORIUM CHAIR 礼堂椅

Specification:

Back & seat sponge: High-density PU, molded by cold foaming.

Back & seat cover: Premium deformation resistant high-density hard plywood, high-standard treatment processes.

Fabric: Stain and discoloration resistant premium fabric.

Leg: Molded by die-casting with high-strength aluminum alloy.

Armrest cover: Imported timber externally applied with polyester coating.

Cushion recovery: Spring plus damping for flexible recovery, and free from noise

Screw: Steel hexagon socket cap screws and expanding nut.



Beijing Forestry University & Wuhan Donghu High School
北京林业大学 & 武汉市东湖中学



标准配置说明:

背绵: 采用冷发泡高回弹PU定型绵, 密度高达55公斤/立方米。

座绵: 采用高回弹PU海绵+钢架一体发泡成型, 密度高达60公斤/立方米。

座板、外背板: 采用优质多层旋切桦木皮用无甲醛环保胶热压成型, 表面经5次抛光、喷涂处理; 油漆采用台湾进口大宝油漆。

布料: 采用优质麻绒; 椅座、椅背拉线定位并加垫丝光绵。

椅脚: 采用优质铝合金ADC12经模具一次压铸成型, 表面经镜面抛光, 两次金属烤漆喷涂处理。

扶手盖: 采用进口桦木经5次抛光封漆而成, 油漆采用台湾进口大宝油漆。

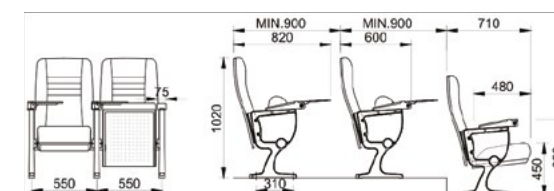
座包回复机构: 采用弹簧加阻尼器的回复机构。弹簧采用优质弹簧钢60SiCrMn经热处理与防锈电镀处理而制成, 弹簧经处理后防止了疲劳的产生, 从而保证了弹簧在15万次正常使用情况下无故障。阻尼器采用的日本进口阻尼油也保证了产品质量的稳定性与8万次的使用寿命。由于座包采用了以上回复机构使得座包在回复时匀速运动而又无噪音, 从而提升了椅子的档次。

地爆螺钉: 采用不锈钢内六角圆柱头螺钉与镀锌膨胀螺母。

制作工艺及质量要求:

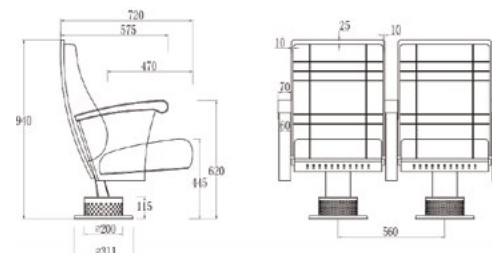
按照国家标准《金属家具通用技术条件》(GB/T3325-1995) 生产, 各种钢制骨架表面经酸洗除锈, 碱洗除油, 磷化烘干等工艺, 采用静电粉末喷涂(哑光黑色); 全部焊接口平直、牢固、无焊疤, 焊接处打磨平整, 各构件部分平直, 横竖条搭接垂直, 插口吻合, 装配平整、牢靠、稳定。

RECOMMEND
推荐



SJ-8623

AUDITORIUM CHAIR 礼堂椅



Specification:

Back & seat sponge: High-density PU, molded by cold foaming, no distortion for a long time.

Back & seat cover: Premium deformation resistant high-density hard plywood, high-standard treatment processes with sound-absorbing hole.

Fabric: Premium fabric, anti-friction, anti-aging.

Armrest cover: Imported timber externally applied with polyester coating.

Side pad: Plywood stitching forming seamless armrest cover, yellow cherry painting finish.

Cushion recovery: Spring plus damping for flexible recovery, and free from noise.

Leg: Made from top quality steel after precise pressing and welding, and gone through procedures of polishing anti-rusting, phosphating, spraying and powder coating.

Screw: Steel hexagon socket cap screws and expanding nut.

Floor requirement: The minimum gap is 1100mm, no arc layout.

标准配置说明:

座/背绵:采用冷发泡高回弹PU定型绵,密度高达55公斤/立方米。座绵最厚处厚度达140mm,背绵最厚处厚度达180mm,长时间使用不变形。

座板、外背板:采用高密度硬木多层板,表面高标准处理工艺,美观大方,抗形变,行业标准32位系统吸音孔,适合中高标准礼堂及剧院使用。

布料:采用优质专用面料,覆棉工艺处理,耐磨,耐老化,透气性好,坐感舒适,色泽丰富。

扶手盖:采用进口原木,表面聚氨酯油漆处理。

侧板:采用胶合板拼接成形,与扶手盖无缝拼接,一体做黄樱桃色油漆处理。

座包回复机构:采用扭簧+阻尼回复机构。

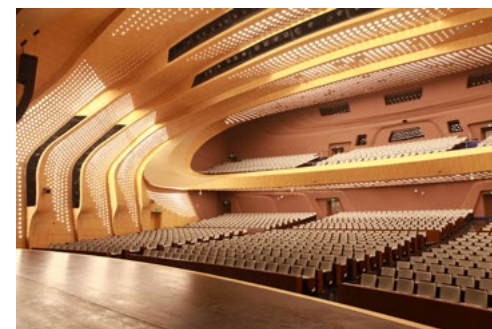
站脚:采用优质3.0冷轧钢板、钢管经模具冲压焊接成型,并经打磨、抛光、除锈、磷化、静电喷粉、高温焯炉等工序处理。

地爆螺钉:可选用不锈钢内六角圆柱头螺钉与镀锌锌膨胀螺母。

场地要求:最小排距1100mm,不可做弧形排位。

制作工艺及质量要求:

按照国家标准《金属家具通用技术条件》(GB/T3325-1995)生产,各种钢制骨架表面经酸洗除锈,碱洗除油,磷化烘干等工艺,采用静电粉末喷涂(哑光黑色);全部焊接口平直、牢固、无焊疤,焊接处打磨平整,各构件部分平直,横竖条搭接垂直,插口吻合,装配平整、牢靠、稳定。



Nanjing Youth Olympic Conference Hall
南京青奥会会议中心



SJ-8625B

AUDITORIUM CHAIR 礼堂椅



Specification:

Back & seat sponge: High-density PU, molded by cold foaming.

Back & seat cover: Premium deformation resistant high-density hard plywood, high-standard treatment processes.

Fabric: Stain and discoloration resistant premium fabric.

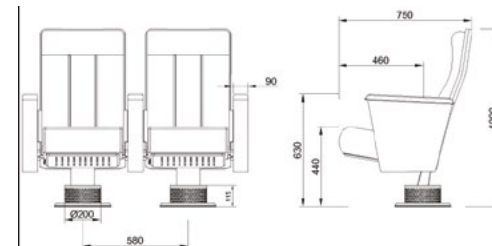
Leg: Made from top quality steel after precise pressing and welding, and gone through procedures of polishing anti-rusting, phosphing, spraying and powder coating.

Armrest cover: Imported timber externally applied with polyester coating.

Side pad: Plywood-covered with fabric upholstery or painting process.

Cushion recovery: Spring plus damping for flexible recovery, and free from noise

Screw: Steel hexagon socket cap screws and expanding nut.



标准配置说明:

背绵:采用冷发泡高回弹PU定型绵,密度高达55公斤/立方米。

座绵:采用高回弹PU海绵+钢架一体发泡成型,密度高达60公斤/立方米。

座板、外背板:采用优质多层旋切桦木皮用无甲醛环保胶热压成型,表面经5次抛光、喷涂处理;油漆采用进口油漆。

布料:采用优质麻绒;椅座、椅背采用强力环保胶水与座、背海绵粘结。

椅脚:采用优质3.0钢板、钢管经模具冲压焊接成型,并经打磨,抛光、除锈、磷化、静电喷粉、高温焯炉等工序处理。

扶手盖:采用进口橡木及进口油漆经多次抛光封漆而成。

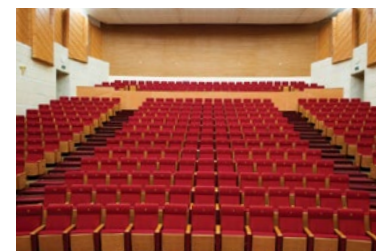
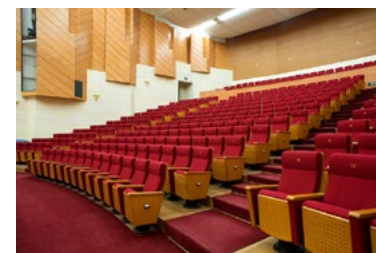
侧板:采用胶合板拼接成型,优质专用皮料覆棉5mm扞制,亦可以全油漆处理。

座包回复机构:采用弹簧加阻尼器的回复机构。

地爆螺钉:采用不锈钢内六角圆柱头螺钉与镀彩锌膨胀螺母。

制作工艺及质量要求:

按照国家标准《金属家具通用技术条件》(GB/T3325-1995)生产,各种钢制骨架表面经酸洗除锈,碱洗除油,磷化烘干等工艺,采用静电粉末喷涂(哑光黑色);全部焊接口平直、牢固、无焊疤,焊接处打磨平整,各构件部分平直,横竖条搭接垂直,插口吻合,装配平整、牢靠、稳定。



Beijing Education Commission Concert Hall

北京教委音乐厅



SJ-8625

SJ-6604

AUDITORIUM CHAIR 礼堂椅

Specification:

Back & seat sponge: High-density PU, molded by cold foam-
ing, no distortion for a long time.

Back & seat cover: Injection molded with multiple composite
material (pp), anti-impact, anti-aging.

Fabric: stain and discoloration resistant premium fabric with
three proofings.

Leg: Made from top quality steel from Shanghai Baosteel after
precise pressing and welding, and gone through procedures
of polishing anti-rusting, phosphing, spraying and powder
coating with pp side pads by injection molding in one time.

Armrest cover: Imported timber externally applied with poly-
ester coating.

Cushion recovery: Spring or gravity returning mechanism.

Screw: Steel hexagon socket cap screws and expanding nut.



Beijing University 北京大学教室

标准配置说明:

座/背绵: 采用高密度冷发泡PU定型绵, 密
度不低于55kg/m³, 长时间使用不会变形。

座、背外壳: 采用优质的PP聚炳烯多元素复
合材质注塑成形, 抗冲击、防老化。

布料: 采用优质麻绒, 耐磨, 防褪色, 可做三
防处理。

站脚: 采用优质的上海宝钢2.0钢板、钢管
经模具冲压焊接成型, 并经打磨, 抛光、除
锈、磷化、静电喷粉、高温焯炉等工序处理。
左右两侧配有一次注塑成型的PP聚炳烯侧
板。

扶手盖: 扶手盖采用进口榉木经多次抛光
封漆而成。

座包回复机构: 采用弹簧或重力回复机构。
弹簧采用优质弹簧钢65Mn经热处理与防锈
电镀处理而制成, 弹簧经处理后防止了疲
劳的产生, 从而保证了弹簧在10万次正常
使用情况下无故障。重力回复采用高强度
的白口铸铁HT150, 速度轻盈, 无噪音, 零故
障回复。

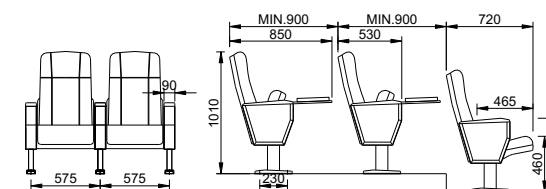
地爆螺钉: 采用不锈钢内六角圆柱头螺钉
与镀锌锌膨胀螺母。

制作工艺及质量要求:

按照国家标准《金属家具通用技术条件》
(GB/T3325-1995) 生产, 各种钢制骨架表
面经酸洗除锈, 碱洗除油, 磷化烘干等工
艺, 采用静电粉末喷涂(哑光黑色); 全部焊
接口平直、牢固、无焊疤, 焊接处打磨平整,
各构件部分平直, 横竖条搭接垂直, 插口吻
合, 装配平整、牢靠、稳定。



RECOMMEND
推荐





SJ-9601



SJ-9603



SJ-9604



SJ-9701



SJ-9702



SJ-9703



SJ-9605



SJ-9609



SJ-9611



SJ-9705



SJ-9706



SJ-8701



SJ-9612



SJ-9613



SJ-9614



SJ-8702



SJ-8601



SJ-8602



SJ-8603



SJ-8606



SJ-8607



SJ-8622



SJ-8624



SJ-6601



SJ-8608



SJ-8609



SJ-8615



SJ-6602



SJ-6603



SJ-6605



SJ-8618



SJ-8619



SJ-8621



SJ-6607



SJ-6616



SJ-6305

影院椅系列

PART 3

CINEMA CHAIR

QUALITY PRODUCTS RECOMMENDED

COMMON HALL CHAIR

普通厅座椅



SJ-5505



SJ-5506



SJ-5520



SJ-5517



SJ-5519



SJ-5599

COMMON HALL CHAIR

普通厅座椅



SJ-5601



SJ-5603



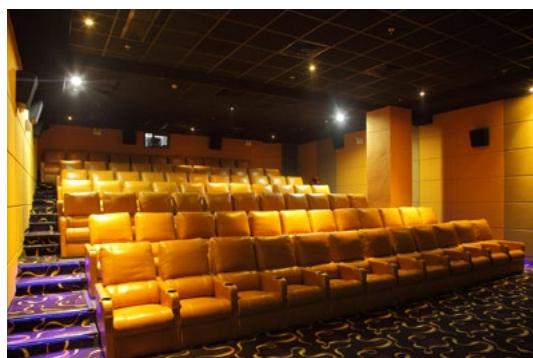
SJ-5603-2



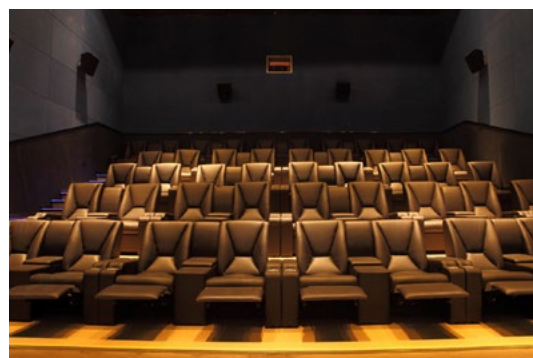
SJ-5605-1



Evergrande Cinemas 恒大影线



China Film Urban LifeCinema 中影UL城市影院



Oscar International Cineplex 奥斯卡国际影城

VIP HALL SOFA

VIP厅系列座椅



SJ-5701



SJ-5701A



SJ-5801



SJ-5802



SJ-5803



SJ-5804



SJ-5805



SJ-5806



SJ-5807



SJ-5808



PART 4 培训椅系列



SJ-3021
SJ-3022
SJ-3023

TRAINING CHAIR



SJ-3021M
SJ-3022YF
SJ-3023YF

TRAINING CHAIR



SJ-3021M
SJ-3022MF
SJ-3023MF

TRAINING CHAIR



SJ-3021M
SJ-3022YFC
SJ-3023YFC

TRAINING CHAIR



SJ-3081M
SJ-3082M
SJ-3083M

TRAINING CHAIR



SJ-3091
SJ-3092
SJ-3093

TRAINING CHAIR

SJ-3081M
SJ-3082MF
SJ-3083MF



TRAINING CHAIR



SJ-305



SJ-306



SJ-3081
SJ-3082
SJ-3083

TRAINING CHAIR



SJ-303



SJ-307

SJ-3081
SJ-3082YF
SJ-3083YF



TRAINING CHAIR

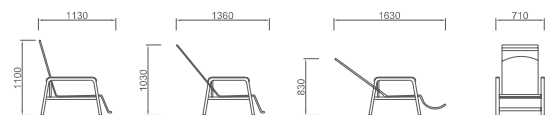
PART 5

TRANSFUSION CHAIR

输液椅系列

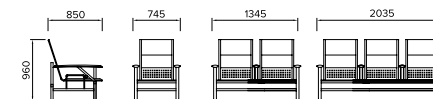
SJ-13

Transfusion Chair



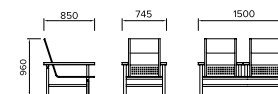
SJ-8

Transfusion Chair



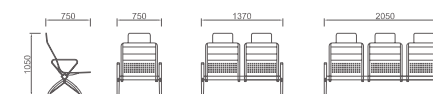
SJ-15

Transfusion Chair



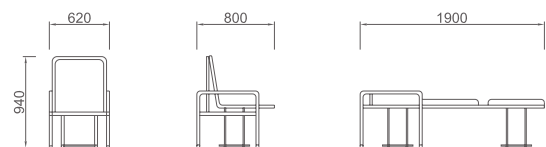
SJ-9

Transfusion Chair



SJ-18

Transfusion Chair



FURNITURE

SOFA x TEA TABLE

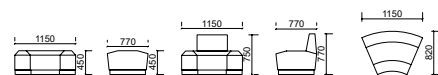


PART 6

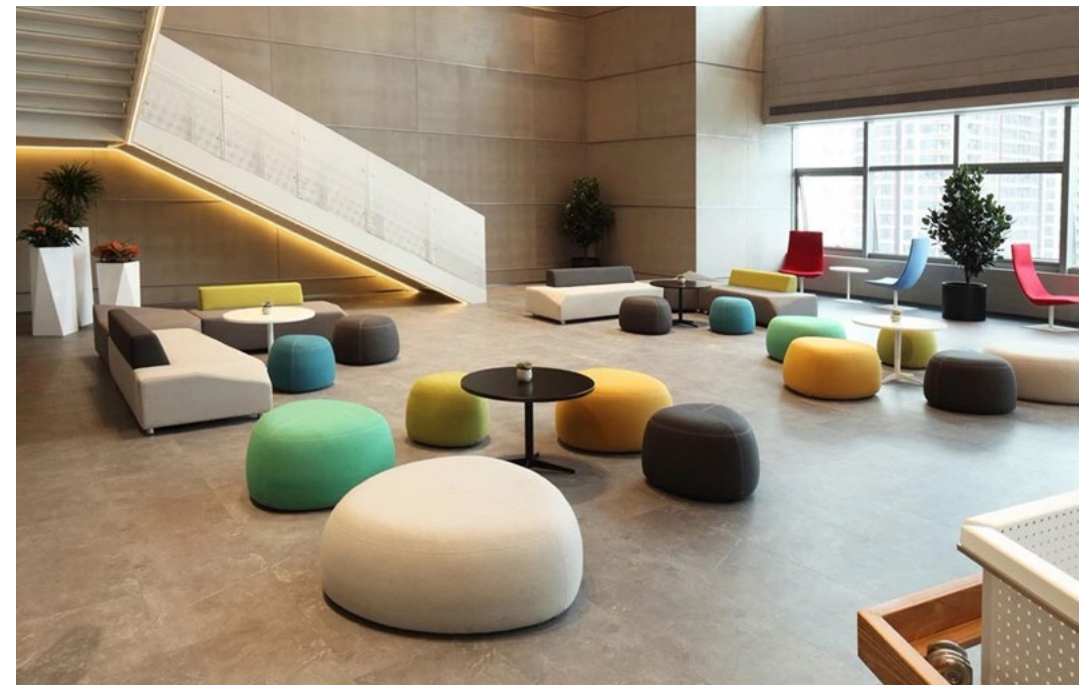
家具：沙发 x 茶几



SJ-5201



SJ-5202



SJ-5203



SJ-5204S



SJ-5204H



SJ-897

SOFA

Specification:

Seat: With high quality PU cushion, Leather linings for breathability, and elasticity, a high degree of color fastness .

Sponge: With high-density sponge, humanized design.

Leg: With the high quality stainless steel, good bearing capacity, it's not easy to deformation and oxidation.



材料说明:

皮: 采用优质西皮, 透气和弹性均为最佳, 色牢度高。

海绵: 采用优质高回弹海绵填充, 坐久不塌陷, 设计贴合人体背部, 更好承托腰部。

沙发脚: 采用优质不锈钢沙发脚, 不易氧化褪色, 承重力好, 不易变形。

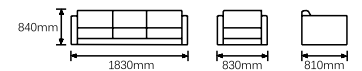
尺寸:

一人位: 86 x 77 x 77

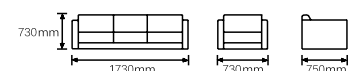
三人位: 199 x 77 x 77



SJ-571

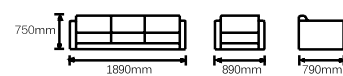


SJ-573

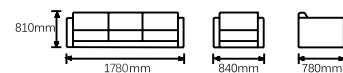




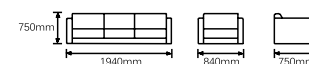
SJ-5008



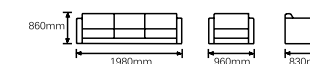
SJ-542



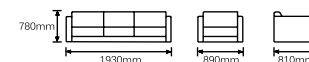
SJ-522



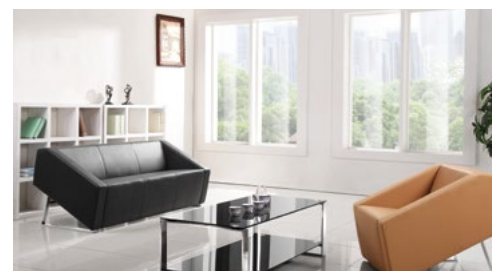
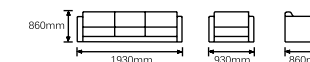
SJ-523



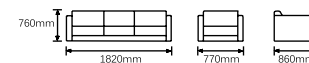
SJ-527



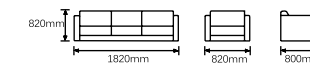
SJ-528



SJ-529

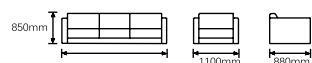


SJ-532

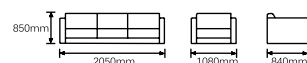




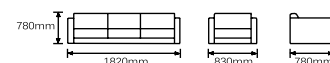
SJ-533



SJ-535



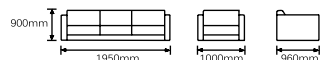
SJ-565



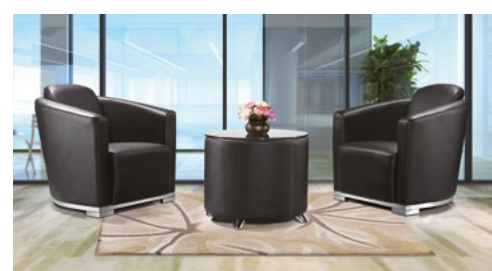
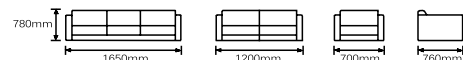
SJ-590



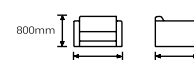
SJ-538



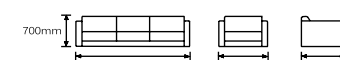
SJ-539



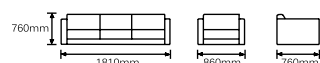
SJ-591



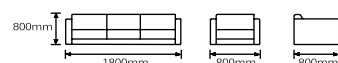
SJ-851



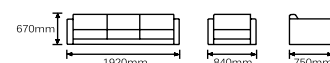
SJ-545



SJ-547



SJ-880

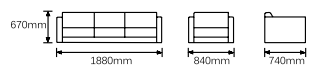


SJ-881

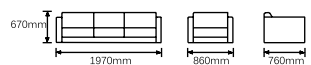




SJ-886



SJ-887



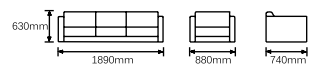
SJ-680C



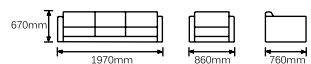
SJ-695



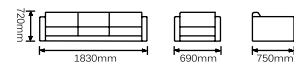
SJ-893



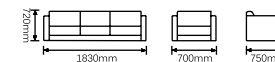
SJ-898



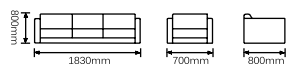
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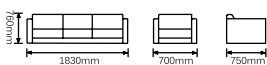
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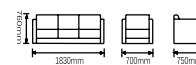
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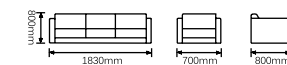
SJ-688



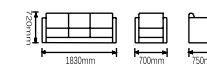
SJ-689



SJ-696



SJ-698



SJ-138(SJ-138S)

TEA TABLE 茶几

Specification:

stainless steel frame & high strength tempered glass, High temperature resistant, strong superficial anti-dirty ability , and easy to keep clean.

材料说明:

高强度钢化玻璃配合不锈钢框架, 耐高温, 抗污能力强, 易清洁。



L130 x D65 x H45cm



L65 x D65 x H45cm

SJ-153(SJ-153S)

TEA TABLE 茶几

Specification:

stainless steel frame & high strength tempered glass, High temperature resistant, strong superficial anti-dirty ability , and easy to keep clean.

材料说明:

高强度钢化玻璃配合不锈钢框架, 耐高温, 抗污能力强, 易清洁。



L130 x D65 x H42cm



L65 x D65 x H42cm



SJ-152

L130 x D65 x H43cm



SJ-152S

L65 x D65 x H43cm



SJ-139

L130 x D64 x H43cm



SJ-139S

L65 x D64 x H43cm



SJ-140

L130 x D65 x H43cm



SJ-140S

L65 x D65 x H43cm



SJ-K9

L120 x D65 x H44cm



SJ-K9S

L60 x D60 x H44cm



SJ-174

L120 x D65 x H42cm



SJ-174S

L65 x D65 x H43cm



SJ-159

L130 x D65 x H42cm



SJ-160

L128.5 x D64.2 x H42cm



SJ-108

L135 x D75 x H44cm



SJ-108S

L70 x D70 x H44cm



SJ-123

D60 x H50.5cm



SJ-132

L50 x D50 x H53cm



SJ-173

L110 x D55 x H45cm



SJ-173S

L52.5 x D55 x H45.3cm



SJ-136

L60 x D60 x H55cm



SJ-137

L50 x D50 x H55cm



SJ-106

L130 x D65 x H45cm



SJ-107

L130 x D65 x H45cm



SJ-162

L135 x D65 x H38cm

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