

目录 / CONTENTS

1. 等候椅系列 Waiting Chair Series

PU 聚氨酯款系列	P15
喷涂款系列	P63
不锈钢款系列	P83
电镀款系列	P87

3. 礼堂椅系列 Auditorium Chair Series

礼堂椅系列	P99
影院椅系列	P131

2. 输液椅系列 Hospital Chair Series

输液椅系列	P91
-------------	-----

4. 课桌椅系列 Training Chair Series

培训椅系列	P141
课桌椅系列	P161



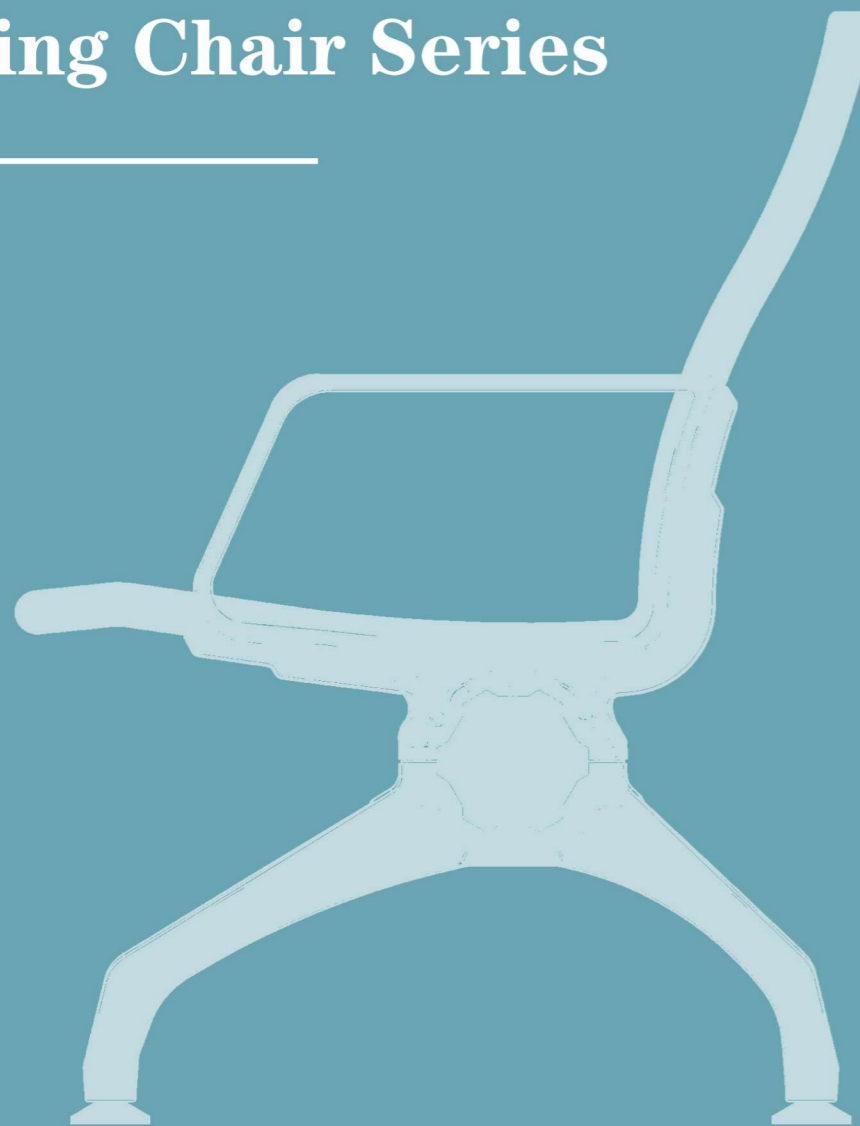
PART 01

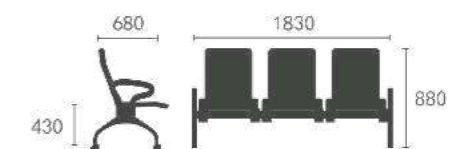
政企单位解决方案提供商

Government and enterprise solution provider.

等候椅系列

Waiting Chair Series





材料说明:

座板: 采用 PU 聚氨酯棉压铸而成, 内置钢架结构;

扶手脚: 采用优质铝合金磨具压铸而成, 表面喷闪光银专用金属漆;

横梁: 采用优质铝合金, 3.0mm 厚梅花形管, 表面喷漆处理;

扶手: 采用 PU 聚氨酯棉压铸而成, 内置钢架结构;

Specifications:

Seat palate: Made of polyurethane cotton by high temperature die-casting, with a built-in steel frame structure;

Handrails, Feet: Made of high-quality aluminum by die-casting, with surface coated by dedicated flashing silver metallic paint;

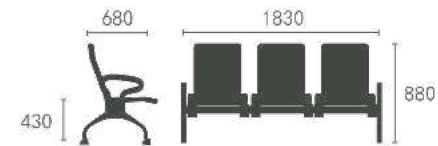
Beam: Made of high-quality 3, 0mm thick aluminum alloy plum shaped pipes, with spray coated surface;

Armrest: Made of polyurethane cotton by high temperature die-casting with a built-in steel frame structure



型号 (Model): GY-WFP03PU

座宽: 540mm(Seat with:540mm)



材料说明:

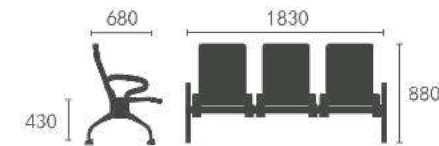
- 座板: 采用 PU 聚氨酯棉压铸而成, 内置钢架结构;
- 扶手: 采用 PU 聚氨酯棉压铸而成, 内置钢架结构;
- 站脚: 采用优质铝合金磨具压铸而成, 表面喷闪光银专用金属漆;
- 横梁: 采用优质铝合金, 3.0mm 厚梅花形管, 表面喷漆处理;

Specifications:

- Seat palate: Made of polyurethane cotton by high temperature dicing, with a built-in steel frame structure;
- Armrest: Made of polyurethane cotton by high temperature dicing with a built-in steel frame structure
- Handrails, Feets: Made of high-quality aluminum by die-casting, with surface coated by dedicated flashing silver metallic paint;
- Beam: Made of high-quality 3, 0mm thick aluminum alloy plum shaped pipes, with spray coated surface;

型号 (Model): GY-WFP03PU+2

座宽: 540mm(Seat with:540mm)



材料说明:

- 座板: 采用 PU 聚氨酯棉压铸而成, 内置钢架结构;
- 扶手: 采用 PU 聚氨酯棉压铸而成, 内置钢架结构;
- 站脚: 采用优质铝合金磨具压铸而成, 表面喷闪光银专用金属漆;
- 横梁: 采用优质铝合金, 3.0mm 厚梅花形管, 表面喷漆处理;

Specifications:

- Seat palate: Made of polyurethane cotton by high temperature dicing, with a built-in steel frame structure;
- Armrest: Made of polyurethane cotton by high temperature dicing with a built-in steel frame structure
- Handrails, Feets: Made of high-quality aluminum by die-casting, with surface coated by dedicated flashing silver metallic paint;
- Beam: Made of high-quality 3, 0mm thick aluminum alloy plum shaped pipes, with spray coated surface;

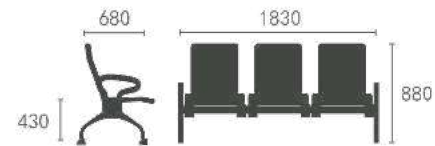
PU 聚氨酯机场椅系列

PU AIRPORT CHAIR SERIES



型号 (Model): GY-WF03PU

座宽: 540mm(Seat with:540mm)



材料说明:

座板: 采用 PU 聚氨酯棉压铸而成, 内置钢架结构;

扶手脚: 采用优质铝合金磨具压铸而成, 表面喷闪光银专用金属漆;

横梁: 采用优质铝合金, 3.0mm 厚梅花形管, 表面喷漆处理;

Specifications:

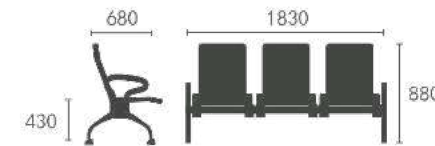
Seat palate: Made of polyurethane cotton by high temperature die-casting, with a built-in steel frame structure;

Handrails, Feet: Made of high-quality aluminum by die-casting, with surface coated by dedicated flashing silver metallic paint;

Beam: Made of high-quality 3, 0mm thick aluminum alloy plum shaped pipes, with spray coated surface;

型号 (Model): GY-WF03PU+2

座宽: 540mm(Seat with:540mm)



材料说明:

座板: 采用 PU 聚氨酯棉压铸而成, 内置钢架结构;

扶手脚: 采用优质铝合金磨具压铸而成, 表面喷闪光银专用金属漆;

横梁: 采用优质铝合金, 3.0mm 厚梅花形管, 表面喷漆处理;

Specifications:

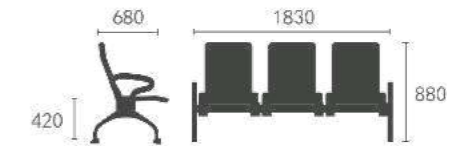
Seat palate: Made of polyurethane cotton by high temperature die-casting, with a built-in steel frame structure;

Handrails, Feet: Made of high-quality aluminum by die-casting, with surface coated by dedicated flashing silver metallic paint;

Beam: Made of high-quality 3, 0mm thick aluminum alloy plum shaped pipes, with spray coated surface;



型号 (Model): GY-WA03PU+2



材料说明:

座板: 采用 PU 聚氨酯棉压铸而成, 内置钢架结构;

扶手脚: 采用优质铝合金模具压铸而成, 表面喷闪光银专用金属漆;

横梁: 采用优质铝合金, 3.0mm 厚梅花形管, 表面喷漆处理;

Specifications:

Seat palate: Made of polyurethane cotton by high temperature die-casting, with a built-in steel frame structure;

Handrails, Feet: Made of high-quality aluminum by die-casting, with surface coated by dedicated flashing silver metallic paint;

Beam: Made of high-quality 3, 0mm thick aluminum alloy plum shaped pipes, with spray coated surface;



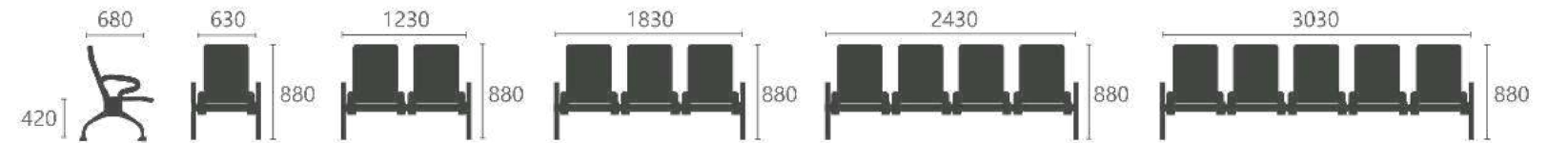
型号 (Model): GY-WA04PU
座宽: 540mm(Seat with:540mm)



型号 (Model): GY-WA05PU-1
座宽: 540mm(Seat with:540mm)



型号 (Model): GY-WA03PU
座宽: 540mm(Seat with:540mm)



材料说明:

座板: 采用 PU 聚氨酯棉压铸而成, 内置钢架结构;

扶手脚: 采用优质铝合金模具压铸而成, 表面喷闪光银专用金属漆;

横梁: 采用优质铝合金, 3.0mm 厚梅花形管, 表面喷漆处理;

Specifications:

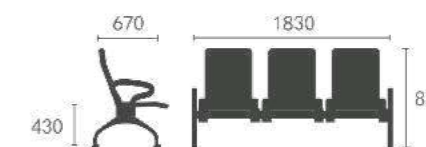
Seat palate: Made of polyurethane cotton by high temperature die-casting, with a built-in steel frame structure;

Handrails, Feet: Made of high-quality aluminum by die-casting, with surface coated by dedicated flashing silver metallic paint;

Beam: Made of high-quality 3, 0mm thick aluminum alloy plum shaped pipes, with spray coated surface;



型号 (Model): GY-WE03PU+2



材料说明:

座板: 采用 PU 聚氨酯棉压铸而成, 内置钢架结构;

扶手脚: 采用优质铝合金模具压铸而成, 表面喷闪光银专用金属漆;

横梁: 采用优质铝合金, 3.0mm 厚梅花形管, 表面喷漆处理;

Specifications:

Seat palate: Made of polyurethane cotton by high temperature die-casting, with a built-in steel frame structure;

Handrails, Feet: Made of high-quality aluminum by die-casting, with surface coated by dedicated flashing silver metallic paint;

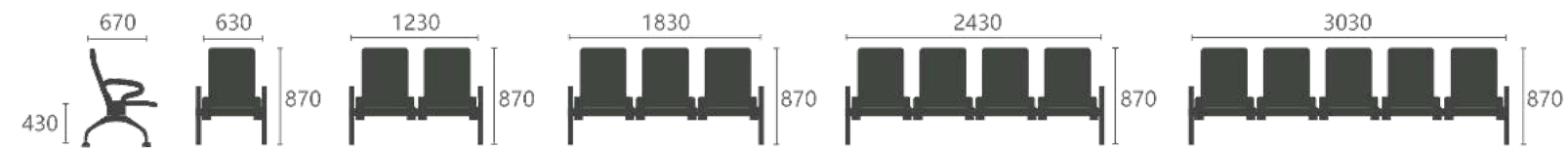
Beam: Made of high-quality 3, 0mm thick aluminum alloy plum shaped pipes, with spray coated surface;

PU 聚氨酯机场椅系列
PU AIRPORT CHAIR SERIES



型号 (Model): GY-WE03PU

座宽: 540mm(Seat with:540mm)



型号 (Model): GY-WE03PU

座宽: 540mm(Seat with:540mm)

材料说明:

座板: 采用 PU 聚氨酯棉压铸而成, 内置钢架结构;

扶手脚: 采用优质铝合金磨具压铸而成, 表面喷闪光银专用金属漆;

横梁: 采用优质铝合金, 3.0mm 厚梅花形管, 表面喷漆处理;

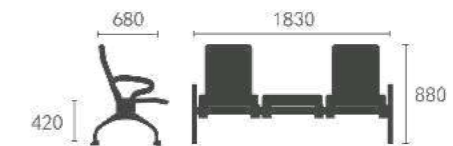
Specifications:

Seat palate: Made of polyurethane cotton by high temperature die-casting, with a built-in steel frame structure;

Handrails, Feet: Made of high-quality aluminum by die-casting, with surface coated by dedicated flashing silver metallic paint;

Beam: Made of high-quality 3, 0mm thick aluminum alloy plum shaped pipes, with spray coated surface;





材料说明:

座板: 采用 1.8mm 冷轧钢板冲孔而成, 表明静电喷涂;

椅面: 聚氨酯 PU 垫;

边条: 采用铝合金压铸而成, 表明静电喷涂;

扶手脚: 采用优质铝合金磨具压铸而成, 表面喷闪光银专用金属漆;

横梁: 采用优质铝合金, 3.0mm 厚梅花形管, 表面喷漆处理;

Specifications:

Seat plate: It is punched out of 1.8mm cold-rolled steel plate, indicating electrostatic spraying;

Chair surface: polyurethane PU cushion;

Side strip: made of aluminum alloy die-casting, indicating electrostatic spraying;

Handrails, Feet: Made of high-quality aluminum by die-casting, with surface coated by dedicated flashing silver metallic paint;

Beam: Made of high-quality 3, 0mm thick aluminum alloy plum shaped pipes, with spray coated surface;

PU 聚氨酯机场椅系列
PU AIRPORT CHAIR SERIES

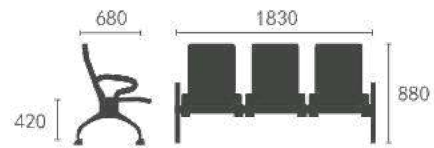


型号 (Model): GY-WB03P

座宽: 550mm (Seat with:550mm)

型号 (Model): GY-WB03P

座宽: 550mm (Seat with:550mm)



材料说明:

座板: 采用 1.8mm 冷轧钢板冲孔而成, 表明静电喷涂;

座板: 聚氨酯 PU 垫;

边条: 采用铝合金压铸而成, 表明静电喷涂;

扶手脚: 采用优质铝合金磨具压铸而成, 表面喷闪光银专用金属漆;

横梁: 采用优质铝合金, 3.0mm 厚梅花形管, 表面喷漆处理;

Specifications:

Seat plate: It is punched out of 1.8mm cold-rolled steel plate, indicating electrostatic spraying;

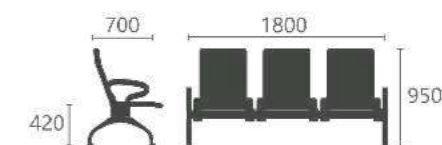
Seat plate: polyurethane PU cushion;

Side strip: made of aluminum alloy die-casting, indicating electrostatic spraying;

Handrails, Feet: Made of high-quality aluminum by die-casting, with surface coated by dedicated flashing silver metallic paint;

Beam: Made of high-quality 3, 0mm thick aluminum alloy plum shaped pipes, with spray coated surface;





材料说明:

座板: 采用 PU 聚氨酯棉压铸而成, 内置钢架结构;

扶手: 采用 PU 聚氨酯棉压铸而成, 内置钢架结构;

站脚: 采用优质铝合金模具压铸而成, 表面喷闪光银专用金属漆;

横梁: 采用 40*70*2.0mm 六角形冷拉管喷涂而成;

Specifications:

Seat palate: Made of polyurethane cotton by high temperature dicasting, with a built-in steel frame structure;

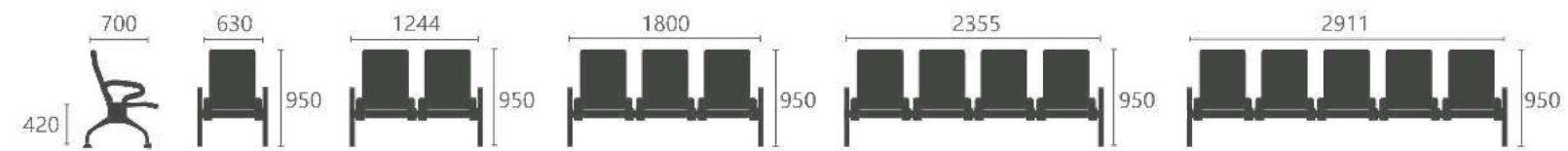
Armrest: Made of polyurethane cotton by high temperature dicating with a built- in steel frame structure

Handrails, Feets: Made of high-quality aluminum by die-casting, with surface coated by dedicated flashing silver metallic paint;

Beam:

Made of 40*70*2.0mm hexagonal cold drawn tubes and is spray coated.

PU 聚氨酯机场椅系列
PU AIRPORT CHAIR SERIES



型号 (Model): GY-P63PU

座宽: 500mm (Seat with:500mm)

材料说明:

座板: 采用 PU 聚氨酯棉压铸而成, 内置钢架结构;

扶手: 采用 PU 聚氨酯棉压铸而成, 内置钢架结构;

站脚: 采用优质铝合金磨具压铸而成, 表面喷闪光银专用金属漆;

横梁: 采用 40*70*2.0mm 六角形冷拉管喷涂而成;

Specifications:

Seat palate: Made of polyurethane cotton by high temperature dicasting, with a built-in steel frame structure;

Armrest: Made of polyurethane cotton by high temperature dicating with a built- in steel frame structure

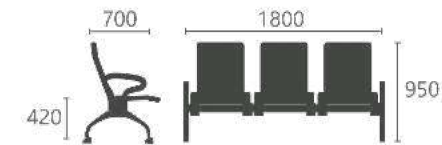
Handrails, Feets: Made of high-quality aluminum by die-casting, with surface coated by dedicated flashing silver metallic paint;

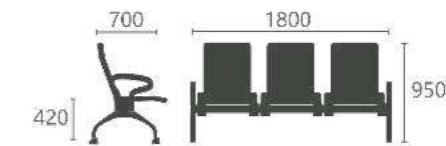
Beam:

Made of 40*70*2.0mm hexagonal cold drawn tubes and is spray coated.

型号 (Model): GY-P63PU

座宽: 500mm (Seat with:500mm)





材料说明:

座板: 采用 PU 聚氨酯棉压铸而成, 内置钢架结构;

扶手脚: 采用优质铝合金模具压铸而成, 表面喷闪光银专用金属漆;

横梁: 采用 40*70*2.0mm 六角形冷拉管喷涂而成;

Specifications:

Seat palate: Made of polyurethane cotton by high temperature dicasting, with a built-in steel frame structure;

Handrails, Feets: Made of high-quality aluminum by die-casting, with surface coated by dedicated flashing silver metallic paint;

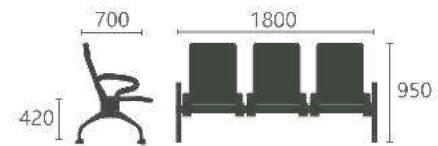
Beam:

Made of 40*70*2.0mm hexagonal cold drawn tubes and is spray coated.



型号 (Model): GY-B63PU

座宽: 500mm (Seat with:500mm)



材料说明:

座板: 采用 PU 聚氨酯棉压铸而成, 内置钢架结构;

扶手脚: 采用优质铝合金磨具压铸而成, 表面喷闪光银专用金属漆;

横梁: 采用 40*70*2.0mm 六角形冷拉管喷涂而成;

Specifications:

Seat palate: Made of polyurethane cotton by high temperature die-casting, with a built-in steel frame structure;

Handrails, Feet: Made of high-quality aluminum by die-casting, with surface coated by dedicated flashing silver metallic paint;

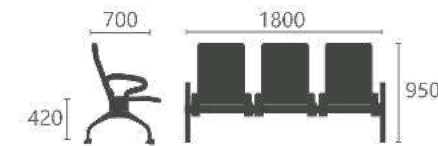
Beam:

Made of 40*70*2.0mm hexagonal cold drawn tubes and is spray coated.



型号 (Model): GY-D63PU

座宽: 500mm (Seat with:500mm)



材料说明:

座板: 采用 PU 聚氨酯棉压铸而成, 内置钢架结构;

扶手脚: 采用冷轧钢板冲压焊接成型, 经磨抛处理后静电喷涂;

横梁: 采用 40*70*2.0mm 六角形冷拉管喷涂而成;

Specifications:

Seat palate: Made of polyurethane cotton by high temperature die-casting, with a built-in steel frame structure;

Handrails, Feet: Made of high-quality aluminum by die-casting, with surface coated by dedicated flashing silver metallic paint;

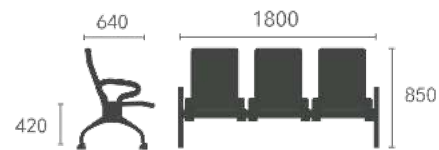
Beam:

Made of 40*70*2.0mm hexagonal cold drawn tubes and is spray coated.



型号 (Model): GY-A93-1

座宽: 510mm (Seat with:510mm)



材料说明:

座板: 采用 PU 聚氨酯棉压铸而成, 内置钢架结构;
扶手脚: 采用优质铝合金磨具压铸而成, 表面喷闪光银专用金属漆;
横梁: 采用 40*70*2.0mm 六角形冷拉管喷涂而成;

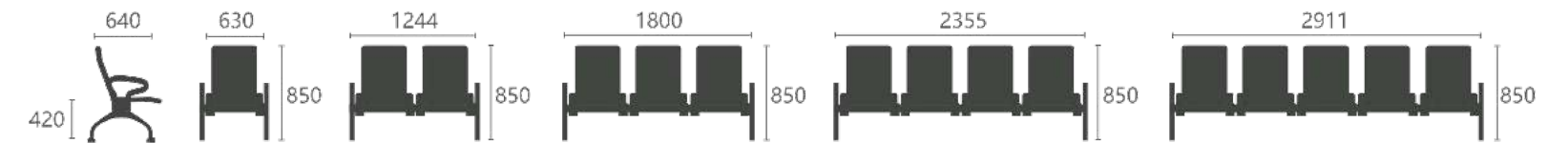
Specifications:

Seat palate: Made of polyurethane cotton by high temperature die-casting, with a built-in steel frame structure;
Handrails, Feets: Made of high-quality aluminum by die-casting, with surface coated by dedicated flashing silver metallic paint;
Beam: Made of 40*70*2.0mm hexagonal cold drawn tubes and is spray coated.



型号 (Model): GY-A93+2

座宽: 510mm (Seat with:510mm)



材料说明:

座板: 采用 PU 聚氨酯棉压铸而成, 内置钢架结构;
扶手脚: 采用优质铝合金磨具压铸而成, 表面喷闪光银专用金属漆;
横梁: 采用 40*70*2.0mm 六角形冷拉管喷涂而成;

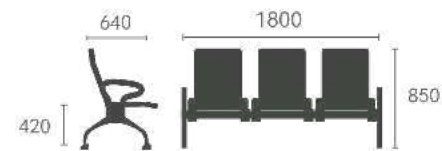
Specifications:

Seat palate: Made of polyurethane cotton by high temperature die-casting, with a built-in steel frame structure;
Handrails, Feets: Made of high-quality aluminum by die-casting, with surface coated by dedicated flashing silver metallic paint;
Beam: Made of 40*70*2.0mm hexagonal cold drawn tubes and is spray coated.



型号 (Model): GY-P93

座宽: 510mm (Seat with:510mm)



材料说明:

座板: 采用 PU 聚氨酯棉压铸而成, 内置钢架结构;

扶手: 采用 PU 聚氨酯棉压铸而成, 内置钢架结构;

站脚: 采用优质铝合金磨具压铸而成, 表面喷闪光银专用金属漆;

横梁: 采用 40*70*2.0mm 六角形冷拉管喷涂而成;

Specifications:

Seat palate: Made of polyurethane cotton by high temperature die-casting, with a built-in steel frame structure;

Armrest: Made of polyurethane cotton by high temperature die-casting with a built-in steel frame structure

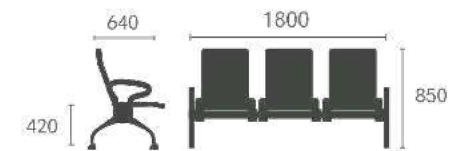
Handrails, Feet: Made of high-quality aluminum by die-casting, with surface coated by dedicated flashing silver metallic paint;

Beam: Made of 40*70*2.0mm hexagonal cold drawn tubes and is spray coated.



型号 (Model): GY-C93

座宽: 510mm (Seat with:510mm)



材料说明:

座板: 采用 PU 聚氨酯棉压铸而成, 内置钢架结构;

扶手脚: 采用冷轧钢板冲压焊接成型, 经磨抛处理后静电喷涂;

横梁: 采用 40*70*2.0mm 六角形冷拉管喷涂而成;

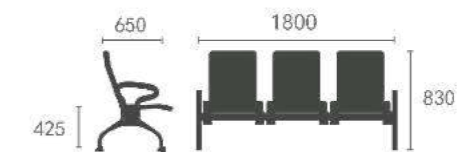
Specifications:

Seat palate: Made of polyurethane cotton by high temperature die-casting, with a built-in steel frame structure;

Handrails,Feets: Made of high-quality aluminum by die-casting, with surface coated by dedicated flashing silver metallic paint;

Beam:

Made of 40*70*2.0mm hexagonal cold drawn tubes and is spray coated.



材料说明:

座板: 采用 PU 聚氨酯棉压铸而成, 内置钢架结构;

扶手脚: 采用优质铝合金磨具压铸而成, 表面喷闪光银专用金属漆;

横梁: 采用 40*70*2.0mm 六角形冷拉管喷涂而成;

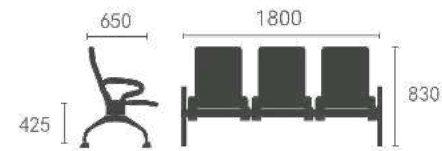
Specifications:

Seat palate: Made of polyurethane cotton by high temperature die-casting, with a built-in steel frame structure;
Handrails, Feet: Made of high-quality aluminum by die-casting, with surface coated by dedicated flashing silver metallic paint;
Beam: Made of 40*70*2.0mm hexagonal cold drawn tubes and is spray coated.



型号 (Model): GY-AL93+2

座宽: 515mm(Seat with:515mm)



材料说明:

座板: 采用 PU 聚氨酯棉压铸而成, 内置钢架结构;
扶手脚: 采用优质铝合金磨具压铸而成, 表面喷闪光银专用金属漆;
横梁: 采用 40*70*2.0mm 六角形冷拉管喷涂而成;

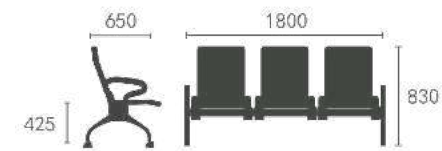
Specifications:

Seat palate: Made of polyurethane cotton by high temperature die-casting, with a built-in steel frame structure;
Handrails, Feets: Made of high-quality aluminum by die-casting, with surface coated by dedicated flashing silver metallic paint;
Beam: Made of 40*70*2.0mm hexagonal cold drawn tubes and is spray coated.



型号 (Model): GY-CL93

座宽: 515mm(Seat with:515mm)



材料说明:

座板: 采用 PU 聚氨酯棉压铸而成, 内置钢架结构;
扶手脚: 采用冷轧钢板冲压焊接成型, 经磨抛处理后静电喷涂;
横梁: 采用 40*70*2.0mm 六角形冷拉管喷涂而成;

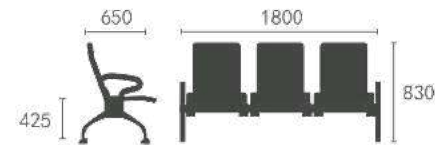
Specifications:

Seat palate: Made of polyurethane cotton by high temperature die-casting, with a built-in steel frame structure;
Handrails,Feets: Made of high-quality aluminum by die-casting, with surface coated by dedicated flashing silver metallic paint;
Beam: Made of 40*70*2.0mm hexagonal cold drawn tubes and is spray coated.



型号 (Model): GY-PL93

座宽: 515mm(Seat with:515mm)



材料说明:

- 座板: 采用 PU 聚氨酯棉压铸而成, 内置钢架结构;
- 扶手: 采用 PU 聚氨酯棉压铸而成, 内置钢架结构;
- 站脚: 采用优质铝合金磨具压铸而成, 表面喷闪光银专用金属漆;
- 横梁: 采用 40*70*2.0mm 六角形冷拉管喷涂而成;

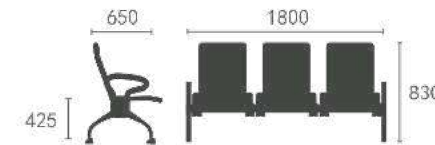
Specifications:

- Seat palate: Made of polyurethane cotton by high temperature dicasting, with a built-in steel frame structure;
- Armrest: Made of polyurethane cotton by high temperature dicating with a built- in steel frame structure
- Handrails, Feets: Made of high-quality aluminum by die-casting, with surface coated by dedicated flashing silver metallic paint;
- Beam: Made of 40*70*2.0mm hexagonal cold drawn tubes and is spray coated.



型号 (Model): GY-PL93+2

座宽: 515mm(Seat with:515mm)



材料说明:

- 座板: 采用 PU 聚氨酯棉压铸而成, 内置钢架结构;
- 扶手: 采用 PU 聚氨酯棉压铸而成, 内置钢架结构;
- 站脚: 采用优质铝合金磨具压铸而成, 表面喷闪光银专用金属漆;
- 横梁: 采用 40*70*2.0mm 六角形冷拉管喷涂而成;

Specifications:

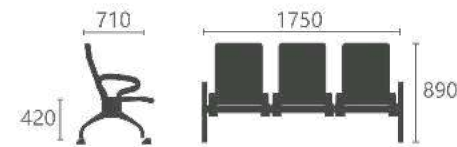
- Seat palate: Made of polyurethane cotton by high temperature dicasting, with a built-in steel frame structure;
- Armrest: Made of polyurethane cotton by high temperature dicating with a built- in steel frame structure
- Handrails, Feets: Made of high-quality aluminum by die-casting, with surface coated by dedicated flashing silver metallic paint;
- Beam: Made of 40*70*2.0mm hexagonal cold drawn tubes and is spray coated.

PU 聚氨酯机场椅系列
PU AIRPORT CHAIR SERIES



型号 (Model): GY-B8301P

座宽: 500mm (Seat with:500mm)



材料说明:

座板: 采用冷轧钢板冲孔而成, 表明静电喷涂;

椅面: 聚氨酯 PU 垫;

扶手脚:

(可选其一, 随意搭配)

01/ 采用优质铝合金经模具压铸成型, 表面喷闪光银专用金属漆

02/ 采用冷轧钢板冲压焊接成型, 经磨抛处理后表面喷闪光银专用金属漆;

横梁: 采用 105×105×125mm 冷板压形焊接而成, 经磨抛处理后静电喷涂;

Specifications:

Seat plate: punched out of cold-rolled steel plate, indicating electrostatic spraying;

Chair surface: polyurethane PU cushion;

Handrails, Feet:

Select one item for free combination

01/ Made of high-quality aluminum alloy by die casting, with surface coated by dedicated flashing silver metallic paint;

02/Made of cold rolled steel plate, formed by welling, with surface coated by dedicated flashing silver metallic paint after grinding and polishing;

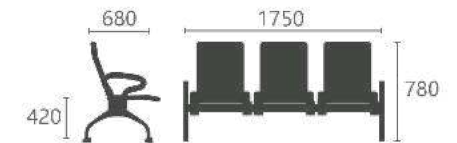
Beam:

Made of 105x105x125mm cold-rolled steel plate by welding, electrostatically spray coated after rust removal;



型号 (Model): GY-A8301P2

座宽: 500mm (Seat with:500mm)



材料说明:

座板: 采用冷轧钢板冲孔而成, 表明静电喷涂;

椅面: 聚氨酯 PU 垫;

扶手脚:

(可选其一, 随意搭配)

01/ 采用优质铝合金经模具压铸成型, 表面喷闪光银专用金属漆

02/ 采用冷轧钢板冲压焊接成型, 经磨抛处理后表面喷闪光银专用金属漆;

横梁: 采用 105×105×125mm 冷板压形焊接而成, 经磨抛处理后静电喷涂;

Specifications:

Seat plate: punched out of cold-rolled steel plate, indicating electrostatic spraying;

Chair surface: polyurethane PU cushion;

Handrails, Feet:

Select one item for free combination

01/ Made of high-quality aluminum alloy by die casting, with surface coated by dedicated flashing silver metallic paint;

02/Made of cold rolled steel plate, formed by welling, with surface coated by dedicated flashing silver metallic paint after grinding and polishing;

Beam:

Made of 105x105x125mm cold-rolled steel plate by welding, electrostatically spray coated after rust removal;



型号 (Model): GY-C8301P2

座宽: 500mm (Seat with:500mm)

PU 聚氨酯机场椅系列
PU AIRPORT CHAIR SERIES



型号 (Model): GY-A73PU

座宽: 500mm (Seat with:500mm)

材料说明:

椅面: 采用 PU 聚胺脂材料高温压铸而成, 内置钢架结构, 支撑架为冷板冲成型, 表面喷闪光银专用金属漆;

承托支架: 采用铝合金压铸一体成型, 表面静电喷涂;

扶手脚:

01/ 采用优质铝合金经模具压铸成型, 表面喷闪光银专用金属漆;

02/ 采用冷轧钢板冲压焊接成型, 经磨抛处理后表面喷闪光银专用金属漆;

横梁: 采用 105×105×125mm 冷板压形焊接而成, 经磨抛处理后静电喷涂;

Specifications:

Chair seat: Made of polyamide cotton, formed by high temperature die-casting, with a built-in steel frame structure, the support frame is made of cold-rolled steel plate by die-casting, with surface coated dedicated flashing silver metallic paint;

Supporting bracket: adopt aluminum alloy die-casting integral molding, surface electrostatic spraying;

Handrails, Feet:

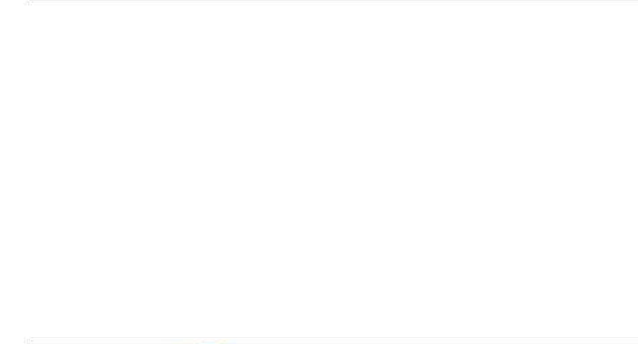
Select one item for free combination

01/ Made of high-quality aluminum alloy by die casting, with surface coated by dedicated flashing silver metallic paint;

02/ Made of cold rolled steel plate, formed by welding, with surface coated by dedicated flashing silver metallic paint after grinding and polishing

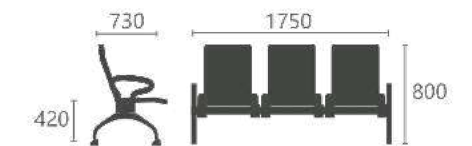
Beam:

Made of 105x105x125mm cold-rolled steel plate by welding, electrostatically spray coated after rust removal;



型号 (Model): GY-A73PU

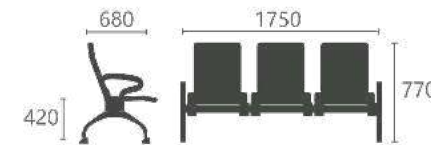
座宽: 500mm (Seat with:500mm)





型号 (Model): GY-A8301P

座宽: 500mm (Seat with:500mm)



材料说明:

座板: 采用冷扎钢材用全自动高速冲孔技术, 压力机冷压成型技术, 表面喷闪光银专用金属漆;

采用冷扎钢材用全自动高速冲孔技术, 压力机冷压成型技术, 表面喷闪光银专用金属漆;

自结皮座垫: 采用聚胺脂材料加多层夹板压铸成型, 有各种色可供选择;

扶手脚:

01/ 采用优质铝合金经模具压铸成型, 表面喷闪光银专用金属漆;

02/ 采用冷扎钢板冲压焊接成型, 经磨抛处理后表面喷闪光银专用金属漆;

横梁: 采用 105×105×125mm 冷板压形焊接而成, 经磨抛处理后静电喷涂;



型号 (Model): GY-C8301P

座宽: 500mm (Seat with:500mm)

材料说明:

座板: 采用冷扎钢材用全自动高速冲孔技术, 压力机冷压成型技术, 表面喷闪光银专用金属漆;

采用冷扎钢材用全自动高速冲孔技术, 压力机冷压成型技术, 表面喷闪光银专用金属漆;

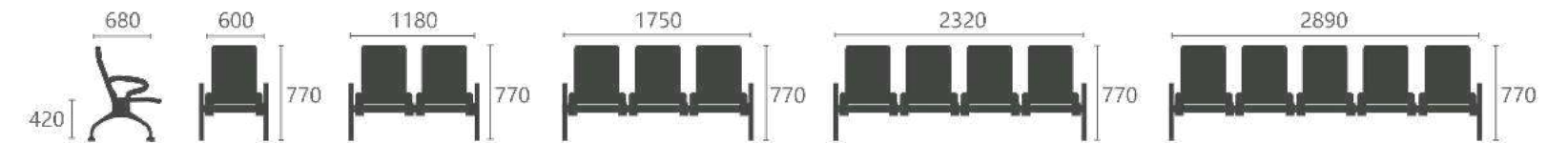
自结皮座垫: 采用聚胺脂材料加多层夹板压铸成型, 有各种色可供选择;

扶手脚:

01/ 采用优质铝合金经模具压铸成型, 表面喷闪光银专用金属漆;

02/ 采用冷扎钢板冲压焊接成型, 经磨抛处理后表面喷闪光银专用金属漆;

横梁: 采用 105×105×125mm 冷板压形焊接而成, 经磨抛处理后静电喷涂;



Specifcations:

Seat plate: Made of cold-rolled steel plate, using full-automatic high-speed punching technology and cold press molding technology, with surface coated by dedicated flashing silver metallic paint;

Integral skin foam seat pad:Made of PU material with multiply plywood by die costing, various colors are optional;

Handrails, Feets:

Select one item for free combination

01/ Made of high-quality aluminum alloy by die-casting, the surface is coated with dedicated fiashing silver metallic point.

02/Made of cold rolled steel plate and formed by welling, electrostatically spray coated after rust removal;

Beam:Made of 40x70x20mm hexogonal cold drawn tubes and is spray coated;



Specifcations:

Seat plate: Made of cold-rolled steel plate, using full-automatic high-speed punching technology and cold press molding technology, with surface coated by dedicated flashing silver metallic paint;

Integral skin foam seat pad:Made of PU material with multiply plywood by die costing, various colors are optional;

Handrails, Feets:

Select one item for free combination

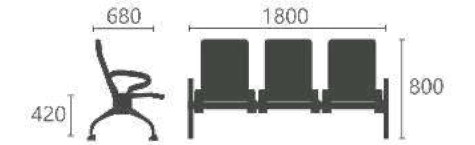
01/ Made of high-quality aluminum alloy by die-casting, the surface is coated with dedicated fiashing silver metallic point.

02/Made of cold rolled steel plate and formed by welling, electrostatically spray coated after rust removal;

Beam:Made of 40x70x20mm hexogonal cold drawn tubes and is spray coated;



PU 聚氨酯机场椅系列
PU AIRPORT CHAIR SERIES



材料说明:

座板: 采用冷轧钢板材料用全自动高速冲孔技术压力机冷压成型技术, 表面喷闪光银专用金属漆;

自结皮座垫: 采用聚氨酯材料加多层夹板压铸成型, 有各种色可供选择;

扶手脚:

可选其一, 随意搭配:

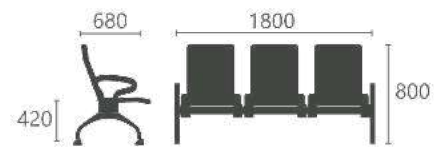
01/ 采用优质铝合金经模具压铸成型, 表面喷闪光银专用金属漆;

02/ 采用冷轧钢板冲压焊接成型, 经磨抛处理后静电喷涂;

横梁: 采用 40*70*2.0mm 六角形冷拉管喷涂而成;

型号 (Model): GY-A6301P

座宽: 500mm (Seat with:500mm)



材料说明:

座板: 采用冷轧钢板材料用全自动高速冲孔技术压力机冷压成型技术, 表面喷闪光银专用金属漆;

自结皮座垫: 采用聚氨酯材料加多层夹板压铸成型, 有各种色可供选择;

扶手脚:

可选其一, 随意搭配:

01/ 采用优质铝合金经模具压铸成型, 表面喷闪光银专用金属漆;

02/ 采用冷轧钢板冲压焊接成型, 经磨抛处理后静电喷涂;

横梁: 采用 40*70*2.0mm 六角形冷拉管喷涂而成;

Specifications:

Seat plate: Made of cold-rolled steel plate, using full-automatic high-speed punching technology and cold press molding technology, with surface coated by dedicated flashing silver metallic paint;

Integral skin foam seat pad: Made of PU material with multiply plywood by die costing, various colors are optional;

Handrails, Feets:

Select one item for free combination

01/ Made of high-quality aluminum alloy by die-casting, the surface is coated with dedicated flashing silver metallic point.

02/ Made of cold rolled steel plate and formed by welling, electrostatically spray coated after rust removal;

Beam: Made of 40x70x20mm hexogonal cold drawn tubes and is spray coated;

型号 (Model): GY-C6301P

座宽: 500mm (Seat with:500mm)

Specifications:

Seat plate: Made of cold-rolled steel plate, using full-automatic high-speed punching technology and cold press molding technology, with surface coated by dedicated flashing silver metallic paint;

Integral skin foam seat pad: Made of PU material with multiply plywood by die costing, various colors are optional;

Handrails, Feets:

Select one item for free combination

01/ Made of high-quality aluminum alloy by die-casting, the surface is coated with dedicated flashing silver metallic point.

02/ Made of cold rolled steel plate and formed by welling, electrostatically spray coated after rust removal;

Beam: Made of 40x70x20mm hexogonal cold drawn tubes and is spray coated;



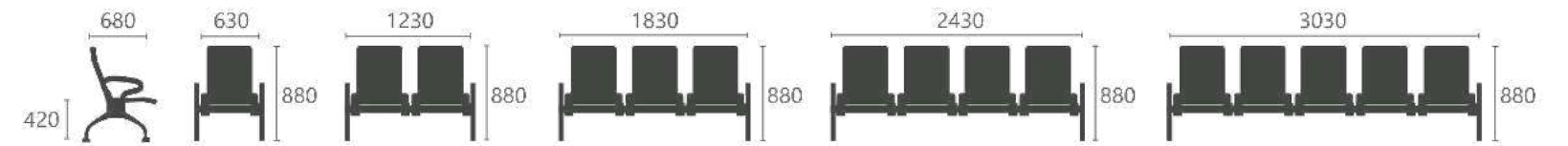


型号 (Model): GY-WB03
座宽: 550mm (Seat with:550mm)



型号 (Model): GY-WB04

材料说明:
座板: 采用 2.0mm 厚冷轧板, 用全自动高速冲孔技术, 压力机冷压成型技术, 表面喷闪光银专用金属漆每个位可以承受 120Kg 以上的静止压力, 坚固耐用;
边条: 采用优质铝合金压铸成型, 嵌入式设计, 坚固耐用;
扶手 / 脚: 采用优质铝合金经模具压铸成型, 表面喷闪光银专用金属漆;
横梁: 采用优质铝合金梅花管, 厚度 3.0mm, 表面喷涂;



型号 (Model): GY-WB03-1

Specifications:
Seat palate: Made of 2.0mm thick cold-rolled steel plate, using full-automatic high-speed punching technology and cold press molding technology, with surface coater by dedicated flashing silver metallic paint. Each seat can bear a static pressure of over 120Kg, sturdy and durable;
Edges: Made of high quality aluminum alloy by die casting with an imbedded design, sturdy and durable;
Handra, Feet: Made of high-quality aluminum by die-casting, with surface coated by dedicated flashing silver metallic;
Beam: Made of high quality 3.0mm thick aluminum alloy plum-shaped tubes with spray-coated surface.



型号 (Model): GY-WB05+4

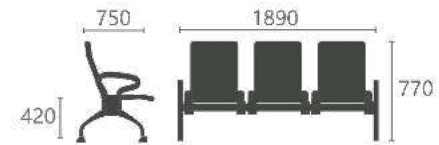
喷涂机场椅系列

SPRAY AIRPORT CHAIR SERIES



型号 (Model): GY-Q03

座宽: 540mm (Seat with:540mm)



材料说明:

座板:采用2.0mm厚冷轧钢板,用全自动高速冲孔技术,压力机冷压成型技术,表面喷闪光银专用金属漆,每个位可以承受120Kg以上的静止压力,坚固耐用;
 支架:采用优质铝合金压铸成型,嵌入式设计,坚固耐用;
 扶手/脚:采用优质铝合金经模具压铸成型,表面喷闪光银专用金属漆;
 横梁:采用优质铝合金梅花管,厚度3.0mm,表面喷涂;

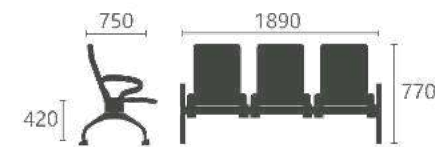
Specifications:

Seat palate: Made of 2.0mm thick cold-rolled steel plate, using full-automatic high-speed punching technology and cold press molding technology, with surface coater by dedicated flashing silver metallic paint. Each seat can bear a static pressure of over 120Kg, sturdy and durable;
 Seat and back support:Made of high quality aluminum alloy by die casting with an imbedded design, sturdy and durable;
 Handra, Feet:Made of high-quality aluminum by die-casting, with surface coated by dedicated flashing silver metallic;
 Beam:Made of high quality 3.0mm thick aluminum alloy plum-shaped tubes with spray-coated surface.



型号 (Model): GY-Q03F

座宽: 540mm (Seat with:540mm)



材料说明:

座板:采用2.0mm厚冷轧钢板,用全自动高速冲孔技术,压力机冷压成型技术,表面喷闪光银专用金属漆,每个位可以承受120Kg以上的静止压力,坚固耐用;
 支架:采用优质铝合金压铸成型,嵌入式设计,坚固耐用;
 扶手/脚:采用优质铝合金经模具压铸成型,表面喷闪光银专用金属漆;
 横梁:采用优质铝合金梅花管,厚度3.0mm,表面喷涂;

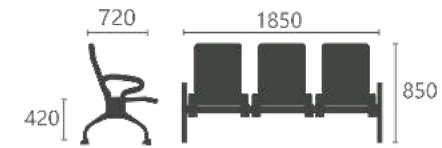
Specifications:

Seat palate: Made of 2.0mm thick cold-rolled steel plate, using full-automatic high-speed punching technology and cold press molding technology, with surface coater by dedicated flashing silver metallic paint. Each seat can bear a static pressure of over 120Kg, sturdy and durable;
 Seat and back support:Made of high quality aluminum alloy by die casting with an imbedded design, sturdy and durable;
 Handra, Feet:Made of high-quality aluminum by die-casting, with surface coated by dedicated flashing silver metallic;
 Beam:Made of high quality 3.0mm thick aluminum alloy plum-shaped tubes with spray-coated surface.

喷涂机场椅系列
SPRAY AIRPORT CHAIR SERIES

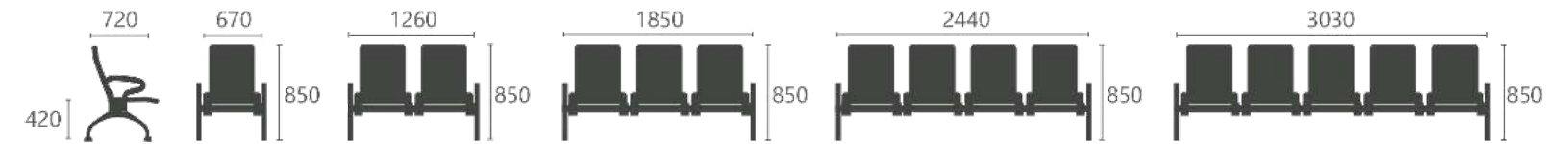


型号 (Model): GY-WQ03
座宽: 540mm (Seat with:540mm)



型号 (Model): GY-WQ03F
座宽: 540mm (Seat with:540mm)

材料说明:
座板: 采用 1.5mm 厚冷轧钢板, 用全自动高速冲孔技术, 压力机冷压成型技术, 表面喷闪光银专用金属漆;
扶手 / 脚: 采用深拉钢板冲压焊接而成, 除锈处理后静电喷涂;
横梁: 采用 50*50*2mm 厚钢管冲孔焊接而成, 喷涂户外漆粉处理;



Specifications:
Seat palatte: Made of 1.5mm cold-rolled steel plate, using full-automatic high-speed punching technology and cold press molding technology, with surface coater by dedicated flashing silver metal in paint.
Edges: Made of high quolity aluminum alloy by die casting with an imbedded design, sturdy ond durable;
Handra, Feet:Made of high-qauity aluminum by die-casting, with surfoce surface coated by dedicated fashing silver metallic;
Beam: It is made of 50*50*2mm thick steel pipe punching and welding, sprayed with outdoor paint powder treatment;



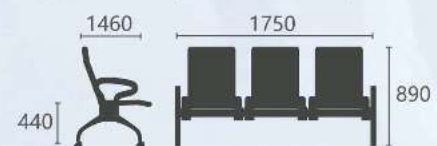
喷涂机场椅系列

SPRAY AIRPORT CHAIR SERIES



型号 (Model): GY-B8301F+2P

座宽: 500mm (Seat with:500mm)



型号 (Model): GY-B8301

Aluminum alloy armrest and leg(铝合金扶手脚)

座宽: 500mm (Seat with:500mm)

材料说明:

椅面:

采用 1.3mm 冷扎钢板冲孔焊接而成, 除锈处理后静电喷涂;

扶手、脚:

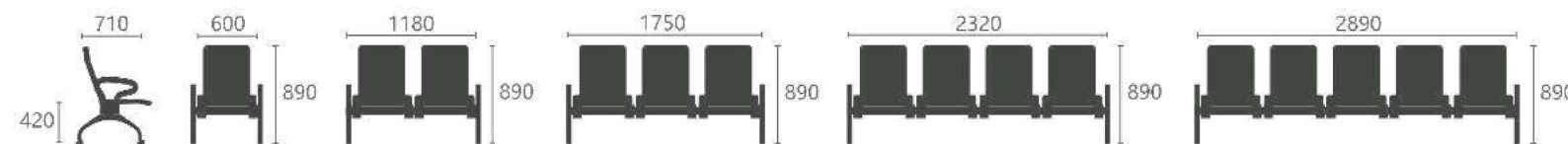
可选其一, 随意搭配

01/ 采用优质铝合金经模具压铸成型, 表面喷闪光银专用金属漆;

02/ 采用冷扎钢板冲压焊接成型, 经磨抛处理后表面喷闪光银专用金属漆;

横梁:

采用 105×105×125mm 冷板压形焊接而成, 经磨抛处理后静电喷涂;



Specifications:

Chair seat:

Made of 1.3mm cold-rolled steel plate by pouncing welding, electrostatically spray coated after rust

Handrails, Feet:

(Select one item for free combination)

01/Made of high-quality aluminum alloy by die-casting, with urface coated by dedicated flashing silver metallic paint;

02/Made of cold rolled steel plate, formed by welling, with surface coated by dedicated flashing silver metallic paint after grinding and polishing;

Beam:

Made of 105x105x125mm cold-rolled steel plate by welding electrostatically spray coated after rust

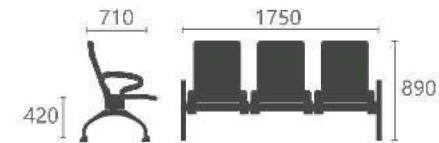


型号 (Model): GY-D8301

Steel armrest and leg(铁扶手脚)

座宽: 500mm (Seat with:500mm)

喷涂机场椅系列
SPRAY AIRPORT CHAIR SERIES



椅面 /Chair seat:
采用 1.3mm 冷轧钢板冲孔焊接而成, 除锈处理后静电喷涂;
Made of 1.3mm cold-rolled steel plate by pouncing welding, electrostatically spray coated after rust;
自结皮座垫 /Integral skin foam seat pad:
采用聚氨酯材料加多层夹板压铸成型, 有各种色可供选择;
Made of PU material with multiply plywood by die costing, various colors are optional;
扶手、脚 / Handrails, Feet:
采用优质铝合金经模具压铸成型, 表面喷闪光银专用金属漆;
Made of high-quality aluminum alloy by die-casting, with surface coated by dedicated flashing silver metallic paint
横梁 /Beam:
采用 105×105×125mm 冷板压形焊接而成, 经磨抛处理后静电喷涂;
Made of 105x105x125mm cold-rolled steel plate by welding electrostatically spray coated after rust;

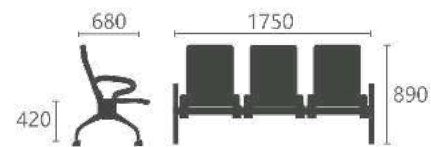


型号 (Model): GY-D8301F

Steel armrest and leg(铁扶手脚)
座宽: 500mm (Seat with:500mm)

型号 (Model): GY-B8301F

Aluminum alloy armrest and leg(铝合金扶手脚)
座宽: 500mm (Seat with:500mm)



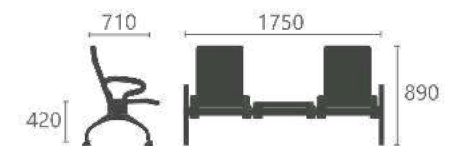
材料说明:
椅面:
采用 1.3mm 冷轧钢板冲孔焊接而成, 除锈处理后静电喷涂;
扶手、脚:
可选其一, 随意搭配
01/ 采用优质铝合金经模具压铸成型, 表面喷闪光银专用金属漆;
02/ 采用冷轧钢板冲压焊接成型, 经磨抛处理后表面喷闪光银专用金属漆;
横梁:
采用 105×105×125mm 冷板压形焊接而成, 经磨抛处理后静电喷涂;

Specifications:
Chair seat:
Made of 1.3mm cold-rolled steel plate by pouncing welding, electrostatically spray coated after rust
Handrails, Feet:
(Select one item for free combination)
01/Made of high-quality aluminum alloy by die-casting, with surface coated by dedicated flashing silver metallic paint;
02/Made of cold rolled steel plate, formed by welling, with surface coated by dedicated flashing silver metallic paint after grinding and polishing;
Beam:
Made of 105x105x125mm cold-rolled steel plate by welding electrostatically spray coated after rust



型号 (Model): GY-D8301F-1

Steel armrest and leg(铁扶手脚)
座宽: 500mm (Seat with:500mm)



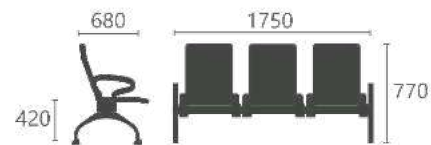
喷涂机场椅系列
SPRAY AIRPORT CHAIR SERIES



型号 (Model): GY-A8301

Aluminum alloy armrest and leg(铝合金扶手脚)

座宽: 500mm (Seat with:500mm)



材料说明:

椅面:

采用 1.2mm 冷轧钢板冲孔焊接而成, 除锈处理后静电喷涂;

扶手、脚:

可选其一, 随意搭配

01/ 采用优质铝合金经模具压铸成型, 表面喷闪光银专用金属漆;

02/ 采用冷轧钢板冲压焊接成型, 经磨抛处理后表面喷闪光银专用金属漆;

横梁:

采用 105x105x125mm 冷板压形焊接而成, 经磨抛处理后静电喷涂;

Specifications:

Chair seat:

Made of 1.2mm cold-rolled steel plate by pouncing welding, electrostatically spray coated after rust

Handrails, Feet:

(Select one item for free combination)

01/Made of high-quality aluminum alloy by die-casting, with surface coated by dedicated flashing silver metallic paint;

02/Made of cold rolled steel plate, formed by welling, with surface coated by dedicated flashing silver metallic paint after grinding and polishing;

Beam:

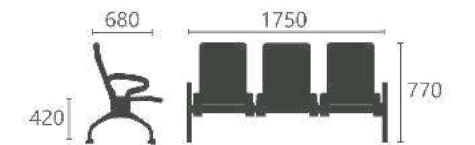
Made of 105x105x125mm cold-rolled steel plate by welding electrostatically spray coated after rust



型号 (Model): GY-C8301

Steel armrest and leg(铁扶手脚)

座宽: 500mm (Seat with:500mm)



椅面 Chair seat:

采用 1.2mm 冷轧钢板冲孔焊接而成, 除锈处理后静电喷涂;
Made of 1.2mm cold-rolled steel plate by pouncing welding, electrostatically spray coated after rust;

扶手、脚 / Handrails, Feet:

可选其一, 随意搭配

(Select one item for free combination)

01/ 采用优质铝合金经模具压铸成型, 表面喷闪光银专用金属漆

01/ Made of high-quality aluminum alloy by die-casting, with surface coated by dedicated flashing silver metallic paint;

02/ 采用冷轧钢板冲压焊接成型, 经磨抛处理后表面喷闪光银专用金属漆

02/Made of cold rolled steel plate, formed by welling, with surface coated by dedicated flashing silver metallic paint after grinding and polishing;

横梁 /Beam:

采用 105x105x125mm 冷板压形焊接而成, 经磨抛处理后静电喷涂

Made of 105x105x125mm cold-rolled steel plate by welding, electrostatically spray coated after rust;



型号 (Model): GY-C8401

Steel armrest and leg(铁扶手脚)

座宽: 500mm (Seat with:500mm)

喷涂机场椅系列
SPRAY AIRPORT CHAIR SERIES

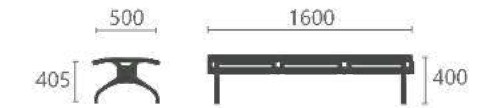


型号 (Model): GY-A8301F
Aluminum alloy armrest and leg(铝合金扶手脚)
座宽: 500mm (Seat with:500mm)

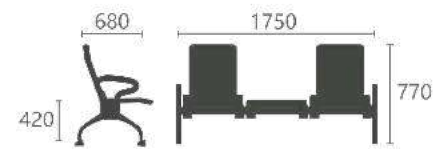
椅面 Chair seat:
采用 1.2mm 冷轧钢板冲孔焊接而成, 除锈处理后静电喷涂;
Made of 1.2mm cold-rolled steel plate by pouncing welding, electrostatically spray coated after rust;
扶手、脚 / Handrails, Feet:
可选其一, 随意搭配
(Select one item for free combination)
01/ 采用优质铝合金经模具压铸成型, 表面喷闪光银专用金属漆
01/ Made of high-quality aluminum alloy by die-casting, with surface coated by dedicated flashing silver metallic paint;
02/ 采用冷轧钢板冲压焊接成型, 经磨抛处理后表面喷闪光银专用金属漆
02/Made of cold rolled steel plate, formed by welling, with surface coated by dedicated flashing silver metallic paint after grinding and polishing;
横梁 /Beam:
采用 105×105×125mm 冷板压形焊接而成, 经磨抛处理后静电喷涂
Made of 105x105x125mm cold-rolled steel plate by welding, electrostatically spray coated after rust;



型号 (Model):GY-L8301F
座宽: 480mm (Seat with:480mm)



型号 (Model): GY-C8301F-1
Steel armrest and leg(铁扶手脚)
座宽: 500mm (Seat with:500mm)



型号 (Model):GY-L8301
座宽: 480mm (Seat with:480mm)



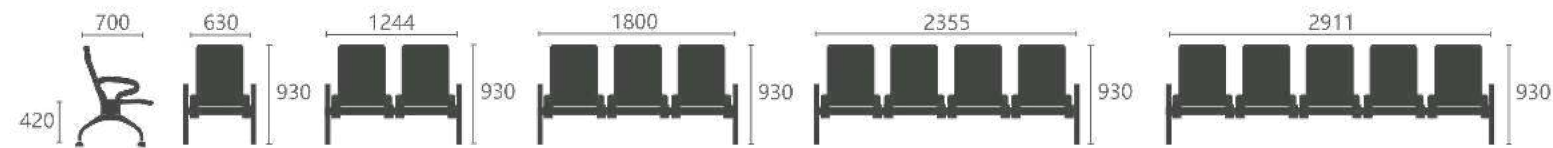
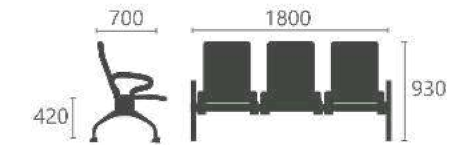
喷涂机场椅系列
SPRAY AIRPORT CHAIR SERIES



型号 (Model): **GY-B6301**
Aluminum alloy armrest and leg(铝合金扶手脚)
座宽: 500mm (Seat with:500mm)



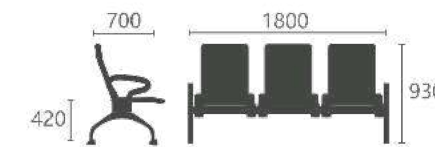
型号 (Model): **GY-B6301F**
Aluminum alloy armrest and leg(铝合金扶手脚)
座宽: 500mm (Seat with:500mm)



材料说明:
椅面:
采用 1.5mm 冷轧钢板冲孔焊接而成, 除锈处理后静电喷涂;
扶手、脚:
可选其一, 随意搭配
01/ 采用优质铝合金经模具压铸成型, 表面喷闪光银专用金属漆
02/ 采用冷轧钢板冲压焊接成型, 经磨抛处理后表面喷闪光银专用金属漆
横梁:
采用 40*70*2.0mm 六角形冷拉管喷涂而成

Specifications:
Chair seat:
Made of 1.5mm cold-rolled steel plate by pouncing welding,electrostatically spray coated after rust;
Handrails, Feet:
(Select one item for free combination)
01/ Made of high-quality aluminum alloy by die-casting, with surface coated by dedicated flashing silver metallic paint;
02/Made of cold rolled steel plate, formed by welling, with surface coated by dedicated flashing silver metallic paint after grinding and polishing;
Beam:
Made of 40*70*2.0mm hexagonal cold drawn tubes and is spray coated.

型号 (Model): **GY-D6301F**
Steel armrest and leg(铁扶手脚)
座宽: 500mm (Seat with:500mm)



喷涂机场椅系列
SPRAY AIRPORT CHAIR SERIES



型号 (Model): GY-A6301

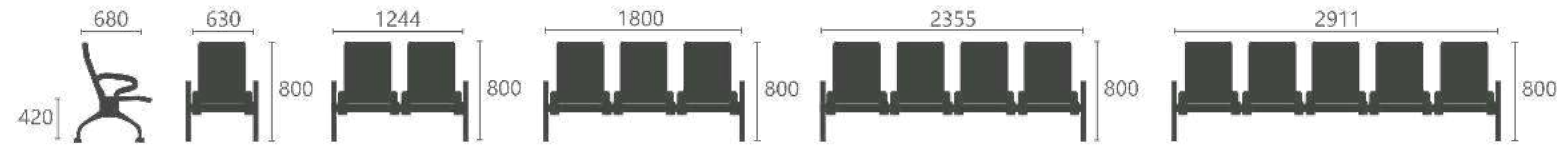
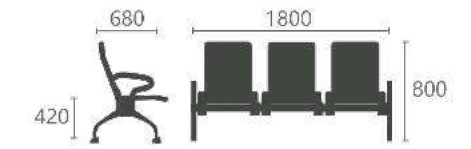
Aluminum alloy armrest and leg(铝合金扶手脚)
座宽: 500mm (Seat with:500mm)

材料说明:
椅面:
采用 1.3mm 冷轧钢板冲孔焊接而成, 除锈处理后静电喷涂
扶手、脚:
可选其一, 随意搭配
01/ 采用优质铝合金经模具压铸成型, 表面喷闪光银专用金属漆
02/ 采用冷轧钢板冲压焊接成型, 经磨抛处理后表面喷闪光银专用金属漆
横梁:
采用 40*70*2.0mm 六角形冷拉管喷涂而成



型号 (Model): GY-A6301F

Aluminum alloy armrest and leg(铝合金扶手脚)
座宽: 500mm (Seat with:500mm)



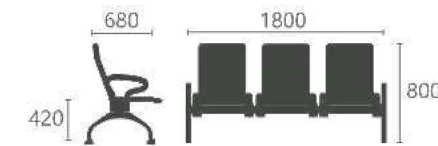
型号 (Model): GY-C6301

Steel armrest and leg(铁扶手脚)
座宽: 500mm (Seat with:500mm)

Specifications:
Chair seat:
Made of 1.4mm cold-rolled steel plate by pouncing welding, electrostatically spray coated after rust;
Handrails, Feet:
(Select one item for free combination)
01/ Made of high-quality aluminum alloy by die-casting, with surface coated by dedicated flashing silver metallic paint;
02/Made of cold rolled steel plate, formed by welling, with surface coated by dedicated flashing silver metallic paint after grinding and polishing;
Beam:
Made of 40*70*2.0mm hexagonal cold drawn tubes and is spray coated.

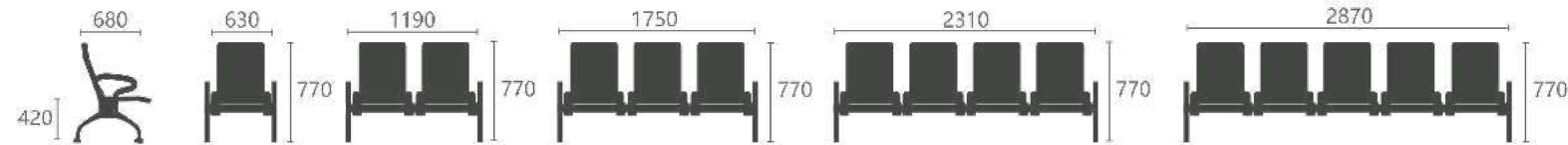
型号 (Model): GY-C6301F

Steel armrest and leg(铁扶手脚)
座宽: 500mm (Seat with:500mm)





型号 (Model): **GY-T6301**
座宽: 500mm (Seat with:500mm)



材料说明:

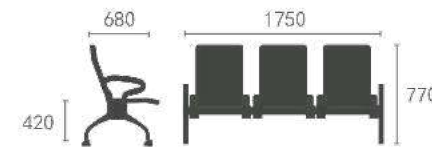
采用 1.2mm 冷轧钢板冲孔焊接而成, 除锈处理后静电喷涂;
扶手、脚: 采用冷轧钢板冲孔焊接而成, 除锈处理后静电喷涂;
横梁: 采用 1.5×45×55×70mm 梯形深拉钢管冲孔焊接而成, 经除锈处理后静电喷涂;

Specifications:

Chair seat:
Made of 1.2mm cold-rolled steel plate by pouncing welding, electrostatically spray coated after rust removal
Handrails, Feet:
Made of cold-rolled steel plate by pouncing and welding, electrostatically spray coated after rust removal
Beam:
Made of 1.5x45x55x70mm trapezoid deep-drawn steel tubes by pouncing and welding. electrostatically spray coated after rust removal



型号 (Model): **GY-C5301**
座宽: 500mm (Seat with:500mm)



材质说明:

采用 1.2mm 冷轧钢板冲孔焊接而成, 除锈处理后静电喷涂;
扶手、脚: 采用冷轧钢板冲压焊接成型, 经磨抛处理后表面喷闪光银专用金属漆;
横梁: 采用冷板压形焊接而成, 经磨抛处理后静电喷涂;

Specifications:

Chair seat:
Made of 1.2mm cold-rolled steel plate by pouncing welding, electrostatically spray coated after rust
Handrails, Feet:
Made of cold rolled steel plate, formed by welling, with surface coated by dedicated fiashing silver metallic paint after grinding
Beam:
Made of cold-rolled steel plate by welding electrostatically spray coated after rust



型号 (Model): **GY-C5301+2**
座宽: 500mm (Seat with:500mm)

不锈钢机场椅系列
STAINLESS STEEL AIRPORT CHAIR SERIES



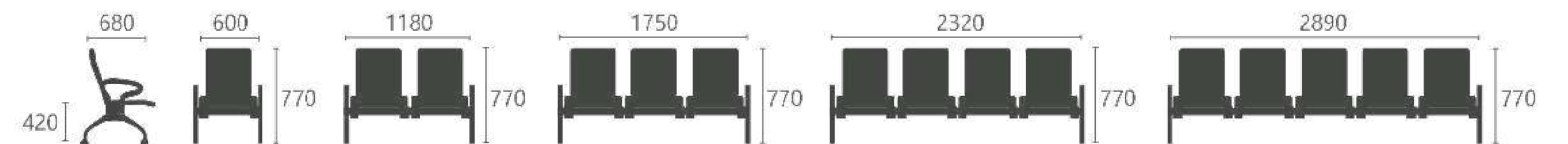
型号 (Model): GY-E8301

不锈钢 Stainless steel
座宽: 500mm (Seat width: 500mm)

椅面 / Chair seat:
采用不锈钢 201# 材料, 冲孔焊接而成
Made of 201# stainless steel by punching and welding.

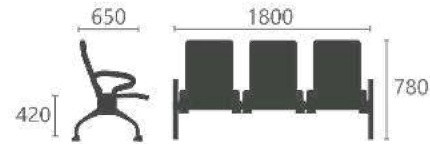
扶手、脚 / Handrail, Feet:
采用不锈钢 201# 材料弯型焊接而成
Made of 201# stainless steel by punching and welding.

横梁 Beam:
采用 105×105×125mm 冷板压形焊接而成, 经磨抛处理后静电喷涂;
Made of 105×105×125mm cold plates, and electrostatic spraying after grinding and polishing treatment;

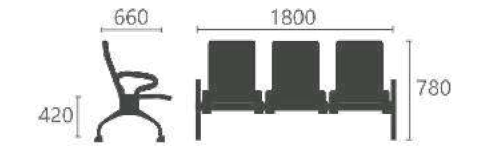




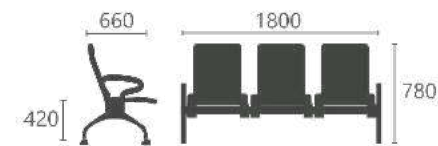
型号 (Model): GY-RS03
不锈钢连体扶手脚 Stainless steel with
integrated handrails and feet
座宽: 520mm (Seat with:520mm)



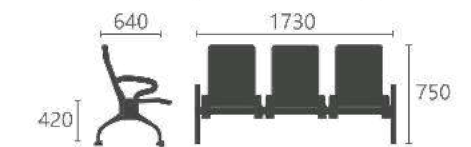
型号 (Model): GY-MS03
(星孔 Star hole)
不锈钢 Stainless steel
座宽: 520mm (Seat with:520mm)



型号 (Model): GY-MS03
不锈钢 Stainless steel
座宽: 520mm (Seat with:520mm)



型号 (Model): GY-PS03
不锈钢 Stainless steel
座宽: 500mm (Seat with:500mm)



椅面 Chair seat:
采用不锈钢 201 材料, 冲孔压型而成;
Made of 201 stainless steel by pouncing and welding.

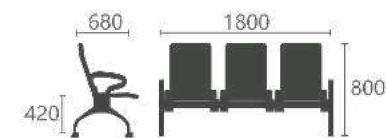
扶手、脚 / handrails, Feet:
采用不锈钢 201 材料弯型焊接而成;
Made of 201# stainless steel by pouncing and welding.

横梁 /Beam:
采用 40×80×1.5mm 深拉钢管焊接而成, 表面喷涂;
Made of 40x80x1.5mm deep-drawn square steel tubes by welding with spray coated surface.



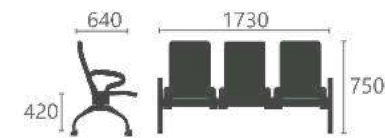
型号 (Model): GY-B03

座宽: 540mm (Seat with:540mm)



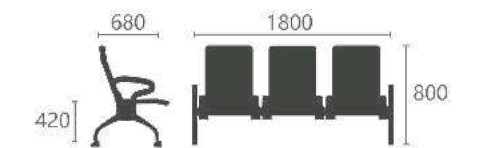
型号 (Model): GY-T03

座宽: 500mm (Seat with:500mm)



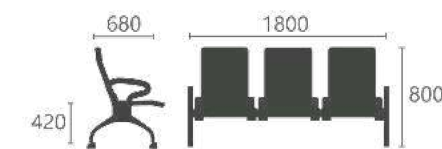
型号 (Model): GY-B03F2

座宽: 540mm (Seat with:540mm)



型号 (Model): GY-M03

座宽: 540mm (Seat with:540mm)



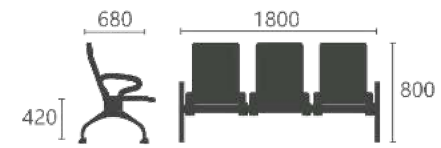
电镀机场椅系列

CHROME PLATING AIRPORT CHAIR SERIES



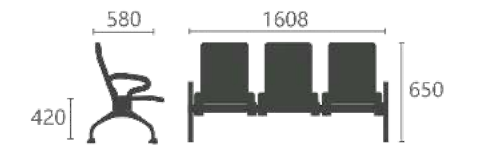
型号 (Model): **GY-B03F**

座宽: 540mm (Seat with:540mm)



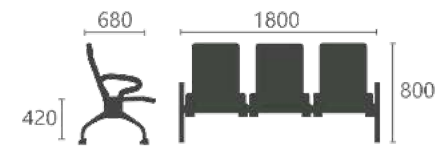
型号 (Model): **GY-H03**

座宽: 460mm (Seat with:460mm)



型号 (Model): **GY-M03F**

座宽: 540mm (Seat with:540mm)



型号 (Model): **GY-L03**

座宽: 460mm (Seat with:460mm)



PART 02

政企单位解决方案提供商

Government and enterprise solution provider.

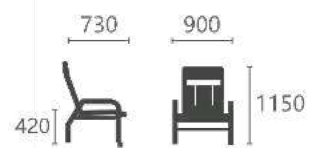
输液椅系列 Hospital Chair Series



输液椅系列
TRANSFUSION CHAIR SERIES



型号 (Model): GY-DA01
座宽: 540mm (Seat with:540mm)



主架:采用30*60mm且管,厚度1.2mm,圆管高速自动弯管一次生成,焊接,打磨后静电喷涂,防锈,美观,耐用。



软体部分:采用加厚耐磨西皮,内包高回弹原生海绵,及1.5mm厚木板,易清洁,舒适,耐磨。



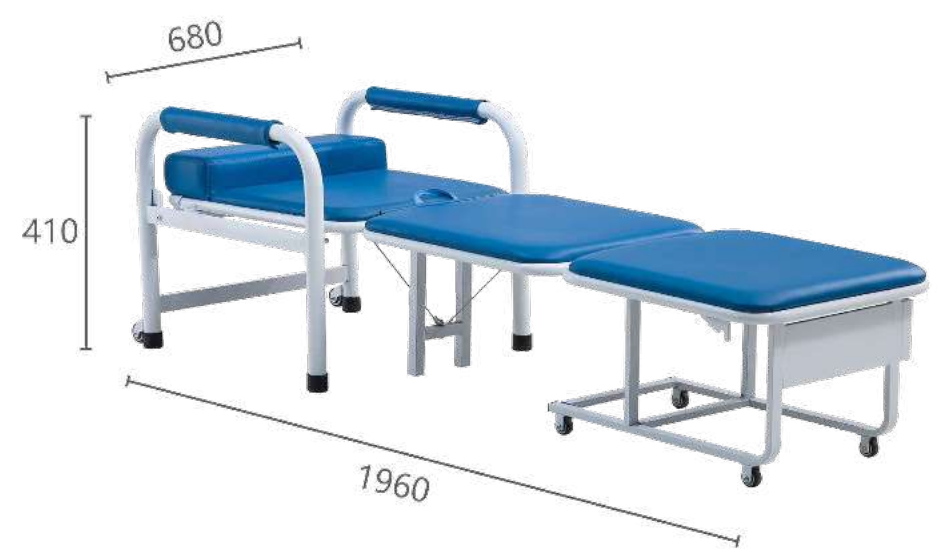
型号 (Model): GY-DA02



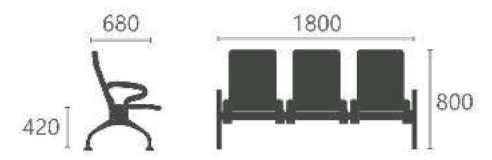
输液椅系列
TRANSFUSION CHAIR SERIES



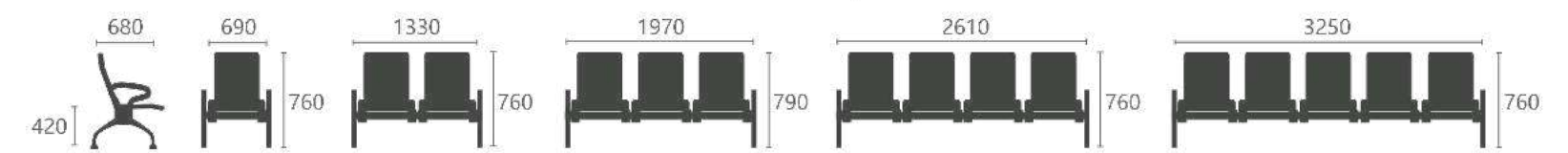
型号 (Model): GY-PH01



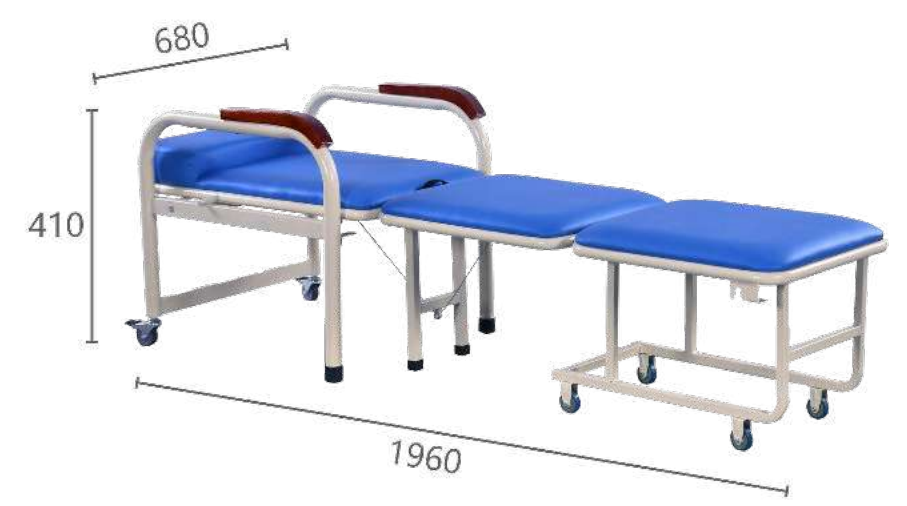
型号 (Model): GY-BD01
座宽: 540mm (Seat with:540mm)



型号 (Model): GY-RD01
座宽: 540mm (Seat with:540mm)



型号 (Model): GY-PH02





型号 (Model): GY-DD01
座宽: 540mm (Seat with:540mm)



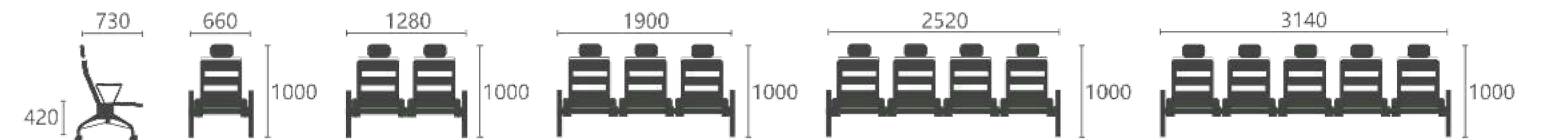
型号 (Model): GY-DD03



型号 (Model): GY-DD01A



型号 (Model): GY-DD03A



PART 03

政企单位解决方案提供商

Government and enterprise solution provider.

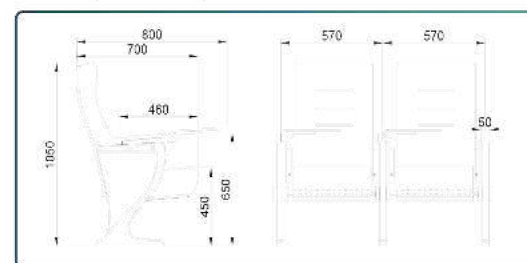
礼堂椅系列

Auditorium Chair Series





型号 (Model): GY-2818

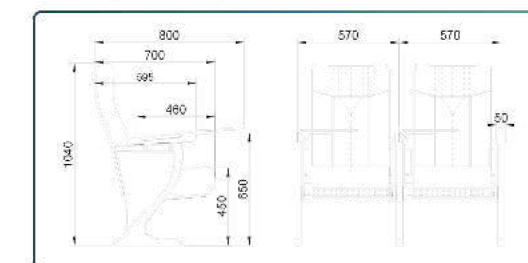


Specification:

1. Seat back outer board: high density hardwood multi-layer board is adopted, and the seat board is provided with multiple sound absorption holes to maintain good sound absorption effect.
2. Tripod: It is made of aluminum alloy die-casting, and the surface is electrostatically sprayed after grinding and polishing.
3. Sponge: high density rebound qualitative foam sponge. The density of sponge on the back of the chair shall not be less than 45kg / m³, and that on the sea surface of the seat shall not be less than 50kg / m³.
4. Fabric: the fabric is high-quality hemp cotton high-grade decorative fabric, anti pollution, wear resistance, anti fading, and can be flame retardant.
5. Armrest surface: it is made of high-quality oak, by gong machine, grinding, and high-strength resin oil.
6. Writing board: it is made of aluminum alloy and molded by pressure injection mold. The panel is ABS plastic panel, which is beautiful and practical. It can be folded, rotated and retracted.
7. Seat package: single spring and damper return mechanism, flexible return, no return noise.
8. Seat structure: the two side force structure is adopted, so that when the seat bag collides with the back under the external force, the force point is not on the sponge, but on the corner code on both sides of the seat bag, so it is more durable, firm and comfortable.
9. Seat shape: the design should conform to the engineering principle of "human morphology", with good comfort.
10. Fastening screw: anti rust electrostatic coating inner hexagon expansion screw, no rust.



型号 (Model): GY-2815



适用场所:

音乐厅、礼堂、大型会议室、影剧院

Sites Applicable:

Music hall, Auditoria, Conference Hall, Theatre.

规格说明:

1. 椅座背外板: 采用高密度硬木多层板, 座板上设有多个吸音孔, 保持良好的吸音效果。
2. 脚架: 采用铝合金压铸成型, 经磨抛处理后表面静电喷涂。
3. 海绵: 采用高密度回弹性发泡海绵。椅背海绵密度不小于 45kg/m³, 座海面密度不小于 50kg/m³。
4. 布料: 面料为优质麻棉高级装饰面料, 抗污、耐磨、防褪色, 并可做阻燃处理。
5. 扶手面: 采用优质橡木, 经锣机、打磨成型, 表面高强度树脂油面而成。
6. 写字板: 采用铝合金材料, 经压注模具压注成型, 面板位 ABS 塑料面板, 美观实用。可以折旋转收回。
7. 座包: 采用单弹簧加阻尼器回位机构, 回位灵巧, 无回位噪音。
8. 座椅结构: 采用两侧受力结构, 使座包在外力作用与背相碰撞时受力点不在海绵上, 而在座包两侧的角码上, 从而更加耐用、牢固、更舒适。
9. 座椅外形: 设计要符合“人体形态学”工程原理, 舒适度好。
10. 紧固螺丝: 采用防锈静电涂内六角膨胀螺丝, 不生锈。

Specification:

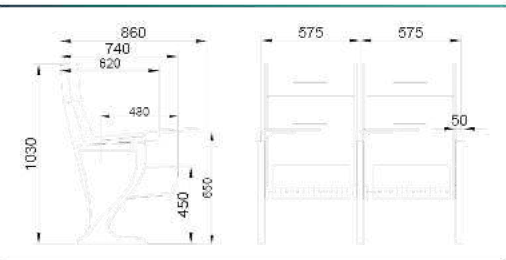
1. Seat back outer board: high density hardwood multi-layer board is adopted, and the seat board is provided with multiple sound absorption holes to maintain good sound absorption effect.
2. Tripod: It is made of aluminum alloy die-casting, and the surface is electrostatically sprayed after grinding and polishing.
3. Sponge: high density rebound qualitative foam sponge. The density of sponge on the back of the chair shall not be less than 45kg / m³, and that on the sea surface of the seat shall not be less than 50kg / m³.
4. Fabric: the fabric is high-quality hemp cotton high-grade decorative fabric, anti pollution, wear resistance, anti fading, and can be flame retardant.
5. Armrest surface: it is made of high-quality oak, by gong machine, grinding, and high-strength resin oil.
6. Writing board: it is made of aluminum alloy and molded by pressure injection mold. The panel is ABS plastic panel, which is beautiful and practical. It can be folded, rotated and retracted.
7. Seat package: single spring and damper return mechanism, flexible return, no return noise.
8. Seat structure: the two side force structure is adopted, so that when the seat bag collides with the back under the external force, the force point is not on the sponge, but on the corner code on both sides of the seat bag, so it is more durable, firm and comfortable.
9. Seat shape: the design should conform to the engineering principle of "human morphology", with good comfort.
10. Fastening screw: anti rust electrostatic coating inner hexagon expansion screw, no rust.

礼堂椅系列

AUDITORIUM CHAIR SERIES



型号 (Model): GY-2816



适用场所:
音乐厅、礼堂、大型会议室、影剧院
Sites Applicable:
Music hall, Auditoria, Conference Hall, Theatre.

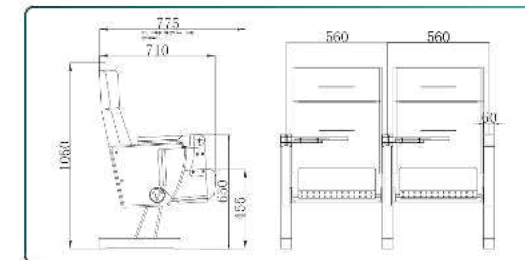
规格说明:

1. 椅座背板: 采用高密度硬木多层板, 座板上设有多个吸音孔, 以保持良好的吸音效果。
2. 脚架: 采用铝合金材料, 经压铸模具压铸成型, 表面先喷黑色塑粉, 经静电处理之后, 凸面抛光打磨。
3. 海绵: 采用高密度回弹性发泡海绵。椅背海绵密度不小于 $45\text{kg}/\text{m}^3$, 座海面密度不小于 $50\text{kg}/\text{m}^3$ 。
4. 布料: 面料为优质麻棉高级装饰面料, 抗污、耐磨、防褪色, 并可做阻燃处理。
5. 扶手面: 采用优质橡木, 经锣机、打磨成型, 表面高强度树脂油面而成。
6. 写字板: 采用铝合金材料, 经压铸模具压铸成型, 面板位 ABS 塑料面板, 美观实用。可以折旋转收回。
7. 座包: 采用单弹簧加阻尼器回位机构, 回位灵巧, 无回位噪音。
8. 座椅结构: 采用两侧受力结构, 使座包在外力作用与背相碰撞时受力点不在海绵上, 而在座包两侧的角码上, 从而更加耐用、牢固、更舒适。
9. 座椅外形: 设计要符合“人体形态学”工程原理, 舒适度好。
10. 紧固螺丝: 采用防锈静电涂内六角膨胀螺丝, 不生锈。

Specification:

1. Seat back outer board: high density hardwood multi-layer board is adopted, and the seat board is provided with multiple sound absorption holes to maintain good sound absorption effect.
2. Tripod: it is made of aluminum alloy and molded by pressure injection mold. The surface is sprayed with black plastic powder. After electrostatic treatment, the convex surface is polished.
3. Sponge: high density rebound qualitative foam sponge. The density of sponge on the back of the chair shall not be less than $45\text{kg}/\text{m}^3$, and that on the sea surface of the seat shall not be less than $50\text{kg}/\text{m}^3$.
4. Fabric: the fabric is high-quality hemp cotton high-grade decorative fabric, anti pollution, wear resistance, anti fading, and can be flame retardant.
5. Armrest surface: it is made of high-quality oak, by gong machine, grinding, and high-strength resin oil.
6. Writing board: it is made of aluminum alloy and molded by pressure injection mold. The panel is ABS plastic panel, which is beautiful and practical. It can be folded, rotated and retracted.
7. Seat package: single spring and damper return mechanism, flexible return, no return noise.
8. Seat structure: the two side force structure is adopted, so that when the seat bag collides with the back under the external force, the force point is not on the sponge, but on the corner code on both sides of the seat bag, so it is more durable, firm and comfortable.
9. Seat shape: the design should conform to the engineering principle of "human morphology", with good comfort.
10. Fastening screw: anti rust electrostatic coating inner hexagon expansion screw, no rust.

型号 (Model): GY-2808



适用场所:
音乐厅、礼堂、大型会议室、影剧院
Sites Applicable:
Music hall, Auditoria, Conference Hall, Theatre.

规格说明:

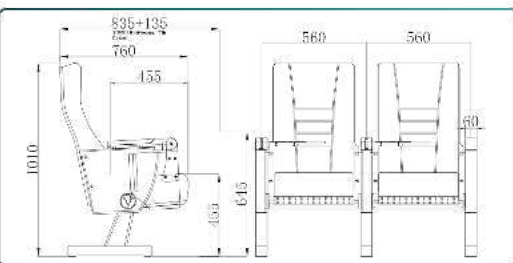
1. 椅座背板: 采用高密度硬木多层板, 座板上设有多个吸音孔, 以保持良好的吸音效果。
2. 脚架: 采用铝合金压铸成型, 经磨抛处理后表面静电喷涂。
3. 海绵: 采用高密度回弹性发泡海绵。椅背海绵密度不小于 $45\text{kg}/\text{m}^3$, 座海面密度不小于 $50\text{kg}/\text{m}^3$ 。
4. 布料: 面料为优质麻棉高级装饰面料, 抗污、耐磨、防褪色, 并可做阻燃处理。
5. 扶手面: 采用优质橡木, 经锣机、打磨成型, 表面高强度树脂油面而成。
6. 写字板: 采用铝合金材料, 经压铸模具压铸成型, 面板位 ABS 塑料面板, 美观实用。可以折旋转收回。
7. 座包: 采用单弹簧加阻尼器回位机构, 回位灵巧, 无回位噪音。
8. 座椅结构: 采用两侧受力结构, 使座包在外力作用与背相碰撞时受力点不在海绵上, 而在座包两侧的角码上, 从而更加耐用、牢固、更舒适。
9. 座椅外形: 设计要符合“人体形态学”工程原理, 舒适度好。
10. 紧固螺丝: 采用防锈静电涂内六角膨胀螺丝, 不生锈。

Specifications:

1. The seat back outer panel: high-density hardwood multilayer board is used, and the seat board is provided with multiple sound-absorbing holes to maintain a good sound-absorbing effect.
2. Tripod: It is made of aluminum alloy die-casting, and the surface is electrostatically sprayed after grinding and polishing.
3. Sponge: Use high-density rebound qualitative foam sponge. The density of the seat back sponge is not less than $45\text{kg}/\text{m}^3$, and the density of the seat sea surface is not less than $50\text{kg}/\text{m}^3$.
4. Fabric: The fabric is high-quality hemp/cotton high-grade decorative fabric, which is stain-resistant, abrasion-resistant, fade-resistant, and can be flame-retardant.
5. Armrest surface: It is made of high-quality oak, shaped by gong machine and polished, and the surface is made of high-strength resin oil.
6. Writing board: It is made of aluminum alloy material and formed by injection molding. The panel is ABS plastic panel, which is beautiful and practical. It can be folded and rotated and retracted.
7. Seat bag: It adopts a single spring and damper return mechanism, the return is dexterous, and there is no return noise.
8. Seat structure: The two-sided force structure is adopted, so that when the seat bag collides with the back under external force, the stress point is not on the sponge, but on the corners on both sides of the seat bag, making it more durable, firmer and more comfortable.
9. Seat shape: The design should conform to the engineering principle of "Human Morphology", with good comfort.
10. Fastening screws: use anti-rust static coating inner hexagonal expansion screws, which will not rust.



型号 (Model): GY-2828



适用场所:
音乐厅、礼堂、大型会议室、影剧院
Sites Applicable:
Music hall, Auditoria, Conference Hall, Theatre.

规格说明:

- 1、椅座背板: 采用高密度硬木多层板, 座板上设有多个吸音孔, 以保持良好的吸音效果。
- 2、脚架: 采用铝合金压铸成型, 经磨抛处理后表面静电喷涂。
- 3、海绵: 采用高密度回弹性发泡海绵。椅背海绵密度不小于 45kg/m³, 座海面密度不小于 50kg/m³。
- 4、布料: 面料为优质麻棉高级装饰面料, 抗污、耐磨、防褪色, 并可做阻燃处理。
- 5、扶手面: 采用优质橡木, 经锣机、打磨成型, 表面高强度树脂油面而成。
- 6、写字板: 采用铝合金材料, 经压铸模具压注成型, 面板位 ABS 塑料面板, 美观实用。可以折旋转收回。
- 7、座包: 采用单弹簧加阻尼器回位机构, 回位灵巧, 无回位噪音。
- 8、座椅结构: 采用两侧受力结构, 使座包在外力作用与背相碰撞时受力点不在海绵上, 而在座包两侧的角码上, 从而更加耐用、牢固、更舒适。
- 9、座椅外形: 设计要符合“人体形态学”工程原理, 舒适度好。
- 10、紧固螺丝: 采用防锈静电涂内六角膨胀螺丝, 不生锈。

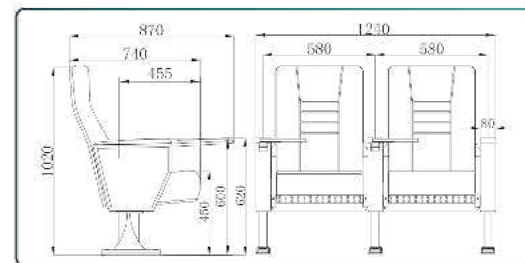


Specifications:

1. The seat back outer panel: high-density hardwood multilayer board is used, and the seat board is provided with multiple sound-absorbing holes to maintain a good sound-absorbing effect.
2. Tripod: It is made of aluminum alloy die-casting, and the surface is electrostatically sprayed after grinding and polishing.
3. Sponge: Use high-density rebound qualitative foam sponge. The density of the seat back sponge is not less than 45kg/m³, and the density of the seat sea surface is not less than 50kg/m³.
4. Fabric: The fabric is high-quality hemp/cotton high-grade decorative fabric, which is stain-resistant, abrasion-resistant, fade-resistant, and can be flame-retardant.
5. Armrest surface: It is made of high-quality oak, shaped by gong machine and polished, and the surface is made of high-strength resin oil.
6. Writing board: It is made of aluminum alloy material and formed by injection molding. The panel is ABS plastic panel, which is beautiful and practical. It can be folded and rotated and retracted.
7. Seat bag: It adopts a single spring and damper return mechanism, the return is dexterous, and there is no return noise.
8. Seat structure: The two-sided force structure is adopted, so that when the seat bag collides with the back under external force, the stress point is not on the sponge, but on the corners on both sides of the seat bag, making it more durable, firmer and more comfortable.
9. Seat shape: The design should conform to the engineering principle of "Human Morphology", with good comfort.
10. Fastening screws: use anti-rust static coating inner hexagonal expansion screws, which will not rust.



型号 (Model): GY-2118



适用场所:
音乐厅、礼堂、大型会议室、影剧院
Sites Applicable:
Music hall, Auditoria, Conference Hall, Theatre.

规格说明:

- 1、椅座背板: 采用高密度硬木多层板, 座板上设有多个吸音孔, 以保持良好的吸音效果。
- 2、站脚: 采用铝合金压铸而成, 表面静电喷涂;
- 3、扶手框: 采用冷轧钢板冲压焊接而成, 经磨抛处理后静电喷涂;
- 4、海绵: 采用高密度回弹性发泡海绵。椅背海绵密度不小于 45kg/m³, 座海面密度不小于 50kg/m³。
- 5、布料: 面料为优质麻棉高级装饰面料, 抗污、耐磨、防褪色, 并可做阻燃处理。
- 6、扶手面: 采用优质橡木, 经锣机、打磨成型, 表面高强度树脂油面而成。
- 7、写字板: 采用铝合金材料, 经压铸模具压注成型, 面板位 ABS 塑料面板, 美观实用。可以折旋转收回。
- 8、座包: 采用单弹簧加阻尼器回位机构, 回位灵巧, 无回位噪音。
- 9、座椅结构: 采用两侧受力结构, 使座包在外力作用与背相碰撞时受力点不在海绵上, 而在座包两侧的角码上, 从而更加耐用、牢固、更舒适。
- 10、座椅外形: 设计要符合“人体形态学”工程原理, 舒适度好。
- 11、紧固螺丝: 采用防锈静电涂内六角膨胀螺丝, 不生锈。

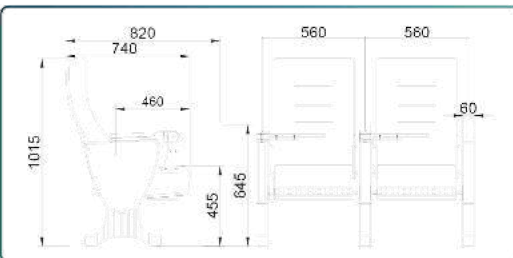


Specifications:

1. Outer panel of chair seat back: high-density hardwood multilayer board is used, and the seat board is provided with multiple sound-absorbing holes to maintain good sound-absorbing effect.
2. Standing: It is made of aluminum alloy die-casting and the surface is electrostatic sprayed;
3. Handrail frame: It is made of cold-rolled steel plate stamped and welded, and electrostatic sprayed after grinding and polishing;
4. Sponge: Use high-density rebound qualitative foam sponge. The density of the seat back sponge is not less than 45kg/m³, and the density of the seat sea surface is not less than 50kg/m³.
5. Fabric: The fabric is high-quality hemp/cotton high-grade decorative fabric, which is stain-resistant, abrasion-resistant, fade-resistant, and can be flame-retardant.
6. Armrest surface: It is made of high-quality oak, shaped by gong machine and polished, and the surface is made of high-strength resin oil surface.
7. Writing board: It is made of aluminum alloy material, and is formed by injection molding. The panel is ABS plastic panel, which is beautiful and practical. It can be folded and rotated and retracted.
8. Seat bag: It adopts a single spring and damper return mechanism, which is flexible and has no return noise.
9. Seat structure: The two-sided force structure is adopted, so that when the seat bag collides with the back under external force, the stress point is not on the sponge, but on the corners on both sides of the seat bag, making it more durable, firmer and more comfortable.
10. Seat shape: The design should conform to the engineering principle of "Human Morphology", with good comfort.
11. Fastening screws: use anti-rust static coating inner hexagonal expansion screws, which will not rust.



型号 (Model): GY-2809



适用场所:
音乐厅、礼堂、大型会议室、影剧院
Sites Applicable:
Music hall, Auditoria, Conference Hall, Theatre.

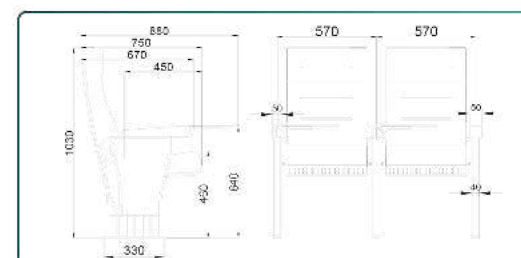
- 规格说明:
- 1、椅座背外板: 采用高密度硬木多层板, 座板上设有多个吸音孔, 以保持良好的吸音效果。
 - 2、脚架: 采用铝合金压铸成型, 经磨抛处理后表面静电喷涂。
 - 3、海绵: 采用高密度回弹性发泡海绵。椅背海绵密度不小于 45kg/m³, 座海面密度不小于 50kg/m³。
 - 4、布料: 面料为优质麻棉高级装饰面料, 抗污、耐磨、防褪色, 并可做阻燃处理。
 - 5、扶手面: 采用优质橡木, 经锣机、打磨成型, 表面高强度树脂油面而成。
 - 6、写字板: 采用铝合金材料, 经压铸模具压注成型, 面板位 ABS 塑料面板, 美观实用。可以折旋转收回。
 - 7、座包: 采用单弹簧加阻尼器回位机构, 回位灵巧, 无回位噪音。
 - 8、座椅结构: 采用两侧受力结构, 使座包在外力作用与背相碰撞时受力点不在海绵上, 而在座包两侧的角码上, 从而更加耐用、牢固、更舒适。
 - 9、座椅外形: 设计要符合“人体形态学”工程原理, 舒适度好。
 - 10、紧固螺丝: 采用防锈静电涂内六角膨胀螺丝, 不生锈。



- Specifications:
1. The seat back outer panel: high-density hardwood multilayer board is used, and the seat board is provided with multiple sound-absorbing holes to maintain a good sound-absorbing effect.
 2. Tripod: It is made of aluminum alloy die-casting, and the surface is electrostatically sprayed after grinding and polishing.
 3. Sponge: Use high-density rebound qualitative foam sponge. The density of the seat back sponge is not less than 45kg/m³, and the density of the seat sea surface is not less than 50kg/m³.
 4. Fabric: The fabric is high-quality hemp/cotton high-grade decorative fabric, which is stain-resistant, abrasion-resistant, fade-resistant, and can be flame-retardant.
 5. Armrest surface: It is made of high-quality oak, shaped by gong machine and polished, and the surface is made of high-strength resin oil.
 6. Writing board: It is made of aluminum alloy material and formed by injection molding. The panel is ABS plastic panel, which is beautiful and practical. It can be folded and rotated and retracted.
 7. Seat bag: It adopts a single spring and damper return mechanism, the return is dexterous, and there is no return noise.
 8. Seat structure: The two-sided force structure is adopted, so that when the seat bag collides with the back under external force, the stress point is not on the sponge, but on the corners on both sides of the seat bag, making it more durable, firmer and more comfortable.
 9. Seat shape: The design should conform to the engineering principle of "Human Morphology", with good comfort.
 10. Fastening screws: use anti-rust static coating inner hexagonal expansion screws, which will not rust.



型号 (Model): GY-2819



适用场所:
音乐厅、礼堂、大型会议室、影剧院
Sites Applicable:
Music hall, Auditoria, Conference Hall, Theatre.

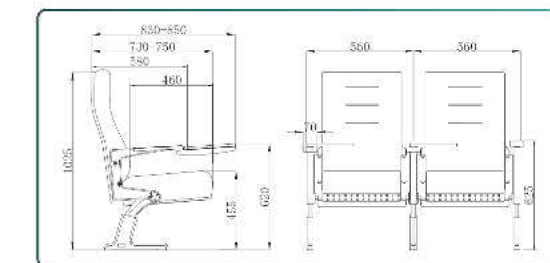
- 规格说明:
- 1、椅座背外板: 采用高密度硬木多层板, 座板上设有多个吸音孔, 以保持良好的吸音效果。
 - 2、脚架: 采用铝合金材料, 经压铸模具压注成型。表面先喷黑色塑粉。经静电处理之后, 凸面抛光打磨。
 - 3、海绵: 采用高密度回弹性发泡海绵。椅背海绵密度不小于 45kg/m³, 座海面密度不小于 50kg/m³。
 - 4、布料: 面料为优质麻棉高级装饰面料, 抗污、耐磨、防褪色, 并可做阻燃处理。
 - 5、扶手面: 采用优质橡木, 经锣机、打磨成型, 表面高强度树脂油面而成。
 - 6、写字板: 采用铝合金材料, 经压铸模具压注成型, 面板位 ABS 塑料面板, 美观实用。可以折旋转收回。
 - 7、座包: 采用单弹簧加阻尼器回位机构, 回位灵巧, 无回位噪音。
 - 8、座椅结构: 采用两侧受力结构, 使座包在外力作用与背相碰撞时受力点不在海绵上, 而在座包两侧的角码上, 从而更加耐用、牢固、更舒适。
 - 9、座椅外形: 设计要符合“人体形态学”工程原理, 舒适度好。
 - 10、紧固螺丝: 采用防锈静电涂内六角膨胀螺丝, 不生锈。



- Specification:
1. Seat back outer board: high density hardwood multi-layer board is adopted, and the seat board is provided with multiple sound absorption holes to maintain good sound absorption effect.
 2. Tripod: it is made of aluminum alloy and molded by pressure injection mold. The surface is sprayed with black plastic powder. After electrostatic treatment, the convex surface is polished.
 3. Sponge: high density rebound qualitative foam sponge. The density of sponge on the back of the chair shall not be less than 45kg / m³, and that on the sea surface of the seat shall not be less than 50kg / m³.
 4. Fabric: the fabric is high-quality hemp cotton high-grade decorative fabric, anti pollution, wear resistance, anti fading, and can be flame retardant.
 5. Armrest surface: it is made of high-quality oak, by gong machine, grinding, and high-strength resin oil.
 6. Writing board: it is made of aluminum alloy and molded by pressure injection mold. The panel is ABS plastic panel, which is beautiful and practical. It can be folded, rotated and retracted.
 7. Seat package: single spring and damper return mechanism, flexible return, no return noise.
 8. Seat structure: the two side force structure is adopted, so that when the seat bag collides with the back under the external force, the force point is not on the sponge, but on the corner code on both sides of the seat bag, so it is more durable, firm and comfortable.
 9. Seat shape: the design should conform to the engineering principle of "human morphology", with good comfort.
 10. Fastening screw: anti rust electrostatic coating inner hexagon expansion screw, no rust.



型号 (Model): GY-2811



适用场所:
音乐厅、礼堂、大型会议室、影剧院
Sites Applicable:
Music hall, Auditoria, Conference Hall, Theatre.

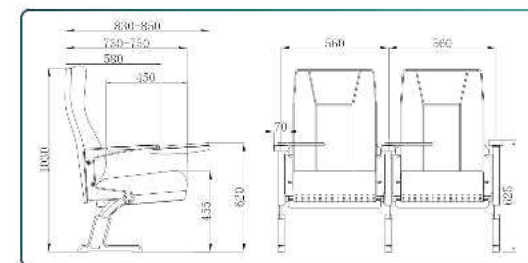
- 规格说明:
- 1、椅座背板: 采用高密度硬木多层板, 座板上设有多个吸音孔, 以保持良好的吸音效果。
 - 2、脚架: 采用铝合金材料, 经压铸模具压铸成型, 表面先喷黑色塑粉, 经静电处理之后, 凸面抛光打磨。
 - 3、海绵: 采用高密度回弹性发泡海绵。椅背海绵密度不小于 45kg/m³, 座海面密度不小于 50kg/m³。
 - 4、布料: 面料为优质麻棉高级装饰面料, 抗污、耐磨、防褪色, 并可做阻燃处理。
 - 5、扶手面: 采用优质橡木, 经锣机、打磨成型, 表面高强度树脂油面而成。
 - 6、写字板: 采用铝合金材料, 经压铸模具压铸成型, 面板位 ABS 塑料面板, 美观实用。可以折旋转收回。
 - 7、座包: 采用单弹簧加阻尼器回位机构, 回位灵巧, 无回位噪音。
 - 8、座椅结构: 采用两侧受力结构, 使座包在外力作用与背相碰撞时受力点不在海绵上, 而在座包两侧的角码上, 从而更加耐用、牢固、更舒适。
 - 9、座椅外形: 设计要符合“人体形态学”工程原理, 舒适度好。
 - 10、紧固螺丝: 采用防锈静电涂内六角膨胀螺丝, 不生锈。



- Specification:
1. Seat back outer board: high density hardwood multi-layer board is adopted, and the seat board is provided with multiple sound absorption holes to maintain good sound absorption effect.
 2. Tripod: it is made of aluminum alloy and molded by pressure injection mold. The surface is sprayed with black plastic powder. After electrostatic treatment, the convex surface is polished.
 3. Sponge: high density rebound qualitative foam sponge. The density of sponge on the back of the chair shall not be less than 45kg / m³, and that on the sea surface of the seat shall not be less than 50kg / m³.
 4. Fabric: the fabric is high-quality hemp cotton high-grade decorative fabric, anti pollution, wear resistance, anti fading, and can be flame retardant.
 5. Armrest surface: it is made of high-quality oak, by gong machine, grinding, and high-strength resin oil.
 6. Writing board: it is made of aluminum alloy and molded by pressure injection mold. The panel is ABS plastic panel, which is beautiful and practical. It can be folded, rotated and retracted.
 7. Seat package: single spring and damper return mechanism, flexible return, no return noise.
 8. Seat structure: the two side force structure is adopted, so that when the seat bag collides with the back under the external force, the force point is not on the sponge, but on the corner code on both sides of the seat bag, so it is more durable, firm and comfortable.
 9. Seat shape: the design should conform to the engineering principle of "human morphology", with good comfort.
 10. Fastening screw: anti rust electrostatic coating inner hexagon expansion screw, no rust.



型号 (Model): GY-2807



适用场所:
音乐厅、礼堂、大型会议室、影剧院
Sites Applicable:
Music hall, Auditoria, Conference Hall, Theatre.

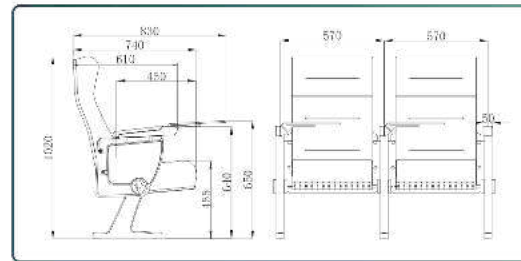
- 规格说明:
- 1、椅座背板: 采用高密度硬木多层板, 座板上设有多个吸音孔, 以保持良好的吸音效果。
 - 2、脚架: 采用铝合金材料, 经压铸模具压铸成型, 表面先喷黑色塑粉, 经静电处理之后, 凸面抛光打磨。
 - 3、海绵: 采用高密度回弹性发泡海绵。椅背海绵密度不小于 45kg/m³, 座海面密度不小于 50kg/m³。
 - 4、布料: 面料为优质麻棉高级装饰面料, 抗污、耐磨、防褪色, 并可做阻燃处理。
 - 5、扶手面: 采用优质橡木, 经锣机、打磨成型, 表面高强度树脂油面而成。
 - 6、写字板: 采用铝合金材料, 经压铸模具压铸成型, 面板位 ABS 塑料面板, 美观实用。可以折旋转收回。
 - 7、座包: 采用单弹簧加阻尼器回位机构, 回位灵巧, 无回位噪音。
 - 8、座椅结构: 采用两侧受力结构, 使座包在外力作用与背相碰撞时受力点不在海绵上, 而在座包两侧的角码上, 从而更加耐用、牢固、更舒适。
 - 9、座椅外形: 设计要符合“人体形态学”工程原理, 舒适度好。
 - 10、紧固螺丝: 采用防锈静电涂内六角膨胀螺丝, 不生锈。



- Specification:
1. Seat back outer board: high density hardwood multi-layer board is adopted, and the seat board is provided with multiple sound absorption holes to maintain good sound absorption effect.
 2. Tripod: it is made of aluminum alloy and molded by pressure injection mold. The surface is sprayed with black plastic powder. After electrostatic treatment, the convex surface is polished.
 3. Sponge: high density rebound qualitative foam sponge. The density of sponge on the back of the chair shall not be less than 45kg / m³, and that on the sea surface of the seat shall not be less than 50kg / m³.
 4. Fabric: the fabric is high-quality hemp cotton high-grade decorative fabric, anti pollution, wear resistance, anti fading, and can be flame retardant.
 5. Armrest surface: it is made of high-quality oak, by gong machine, grinding, and high-strength resin oil.
 6. Writing board: it is made of aluminum alloy and molded by pressure injection mold. The panel is ABS plastic panel, which is beautiful and practical. It can be folded, rotated and retracted.
 7. Seat package: single spring and damper return mechanism, flexible return, no return noise.
 8. Seat structure: the two side force structure is adopted, so that when the seat bag collides with the back under the external force, the force point is not on the sponge, but on the corner code on both sides of the seat bag, so it is more durable, firm and comfortable.
 9. Seat shape: the design should conform to the engineering principle of "human morphology", with good comfort.
 10. Fastening screw: anti rust electrostatic coating inner hexagon expansion screw, no rust.



型号 (Model): GY-2832

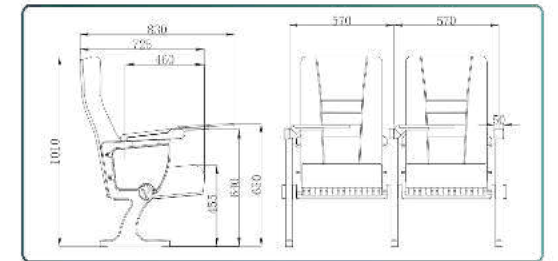


适用场所:
音乐厅、礼堂、大型会议室、影剧院

Sites Applicable:
Music hall, Auditoria, Conference Hall, Theatre.



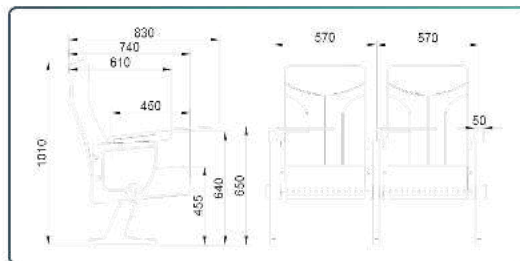
型号 (Model): GY-2801



适用场所:
音乐厅、礼堂、大型会议室、影剧院

Sites Applicable:
Music hall, Auditoria, Conference Hall, Theatre.

型号 (Model): GY-2831

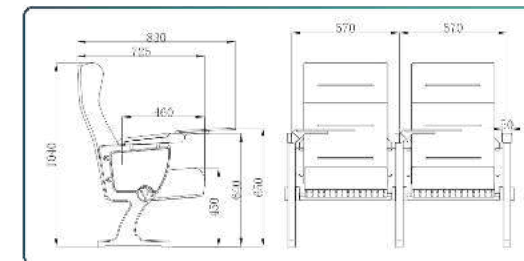


适用场所:
音乐厅、礼堂、大型会议室、影剧院

Sites Applicable:
Music hall, Auditoria, Conference Hall, Theatre.



型号 (Model): GY-2802



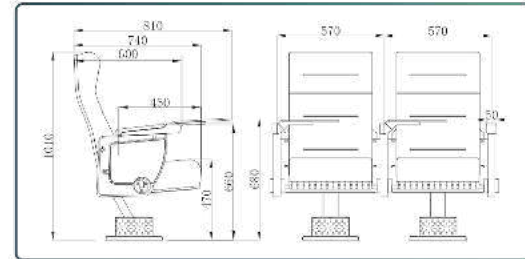
适用场所:
音乐厅、礼堂、大型会议室、影剧院

Sites Applicable:
Music hall, Auditoria, Conference Hall, Theatre.





型号 (Model): GY-2836

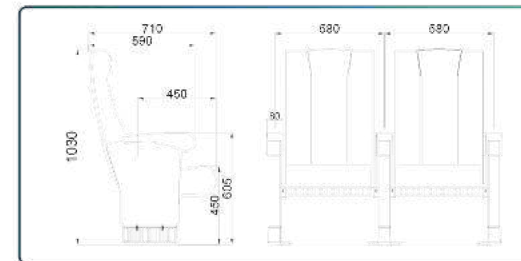


适用场所:
音乐厅、礼堂、大型会议室、影剧院

Sites Applicable:
Music hall, Auditoria, Conference Hall, Theatre.



型号 (Model): GY-2501



适用场所:
音乐厅、礼堂、大型会议室、影剧院
Sites Applicable:
Music hall, Auditoria, Conference Hall, Theatre.

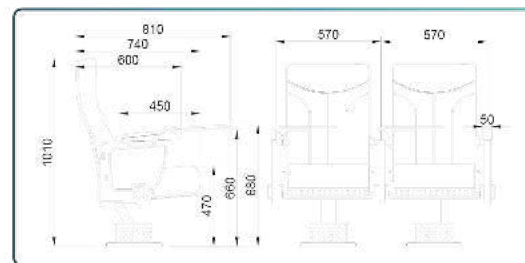
规格说明:

- 1、椅座背外板: 采用优质高密度硬木多层冷压弯板, 座板上设有多个吸音孔, 以保持良好的吸音效果。
- 2、扶手脚架: 采用多层高密度实木油漆板。
- 3、海绵: 采用高密度回弹性热发泡海绵。椅背海绵密度不小于 45kg/m³, 座海面密度不小于 50kg/m³。
- 4、布料: 面料为优质麻棉高级装饰面料, 抗污、耐磨、防褪色, 并可做阻燃处理。
- 5、座包: 采用单弹簧加阻尼器回位机构, 回位灵巧, 无噪音。
- 6、座椅结构: 采用两侧受力结构, 使座包在外力作用与背相碰撞时受力点不在海绵上, 而在座包两侧的角码上, 从而更加耐用、牢固、更舒适。
- 7、座椅外形: 设计要符合“人体形态学”工程原理, 舒适度好。
- 8、紧固螺丝: 采用防锈静电涂内六角膨胀螺丝, 不生锈。

Specification:

1. Seat back outer panel: high-quality and high-density hardwood multi-layer cold bending plate is adopted, and the seat panel is provided with multiple sound absorption holes to maintain good sound absorption effect.
2. Armrest tripod: multi layer high density solid wood paint board
3. Sponge: high density rebound qualitative thermal foam sponge. The density of sponge on the back of the chair shall not be less than 45kg / m³, and that on the sea surface of the seat shall not be less than 50kg / m³.
4. Fabric: the fabric is high-quality hemp cotton high-grade decorative fabric, anti pollution, wear resistance, anti fading, and can be flame retardant.
5. Seat package: adopt single spring and damper return mechanism, return dexterous, no noise.
6. Seat structure: the two side force structure is adopted, so that when the seat bag collides with the back under the external force, the force point is not on the sponge, but on the corner code on both sides of the seat bag, so it is more durable, firm and comfortable.
7. Seat shape: the design should conform to the engineering principle of "human morphology", with good comfort.
8. Fastening screw: anti rust electrostatic coating inner hexagon expansion screw, no rust.

型号 (Model): GY-2835



适用场所:
音乐厅、礼堂、大型会议室、影剧院

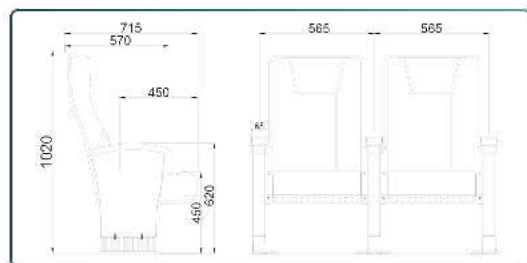
Sites Applicable:
Music hall, Auditoria, Conference Hall, Theatre.



礼堂椅系列 AUDITORIUM CHAIR SERIES



型号 (Model): GY-2502



适用场所:
音乐厅、礼堂、大型会议室、影剧院
Sites Applicable:
Music hall, Auditoria, Conference Hall, Theatre.

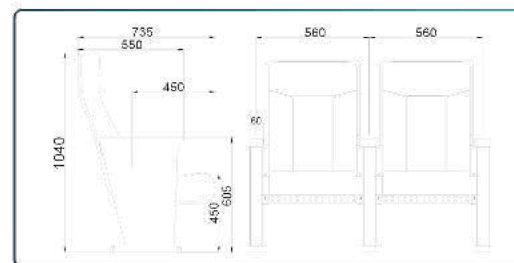
- 规格说明:
1. 椅座背外板: 采用优质高密度硬木多层冷压弯板, 座板上设有多个吸音孔, 以保持良好的吸音效果。
 2. 扶手脚架: 采用多层高密度实木油漆板。
 3. 海绵: 采用高密度回弹性热发泡海绵。椅背海绵密度不小于 45kg/m³, 座海面密度不小于 50kg/m³。
 4. 布料: 面料为优质麻棉高级装饰面料, 抗污、耐磨、防褪色, 并可做阻燃处理。
 5. 座包: 采用单弹簧加阻尼器回位机构, 回位灵巧, 无噪音。
 6. 座椅结构: 采用两侧受力结构, 使座包在外力作用与背相碰撞时受力点不在海绵上, 而在座包两侧的角码上, 从而更加耐用、牢固、更舒适。
 7. 座椅外形: 设计要符合“人体形态学”工程原理, 舒适度好。
 8. 紧固螺丝: 采用防锈静电涂内六角膨胀螺丝, 不生锈。



- Specification:
1. Seat back outer panel: high-quality and high-density hardwood multi-layer cold bending plate is adopted, and the seat panel is provided with multiple sound absorption holes to maintain good sound absorption effect.
 2. Armrest tripod: multi layer high density solid wood paint board
 3. Sponge: high density rebound qualitative thermal foam sponge. The density of sponge on the back of the chair shall not be less than 45kg / m³, and that on the sea surface of the seat shall not be less than 50kg / m³.
 4. Fabric: the fabric is high-quality hemp cotton high-grade decorative fabric, anti pollution, wear resistance, anti fading, and can be flame retardant.
 5. Seat package: adopt single spring and damper return mechanism, return dexterous, no noise.
 6. Seat structure: the two side force structure is adopted, so that when the seat bag collides with the back under the external force, the force point is not on the sponge, but on the corner code on both sides of the seat bag, so it is more durable, firm and comfortable.
 7. Seat shape: the design should conform to the engineering principle of "human morphology", with good comfort.
 8. Fastening screw: anti rust electrostatic coating inner hexagon expansion screw, no rust.



型号 (Model): GY-2503



适用场所:
音乐厅、礼堂、大型会议室、影剧院
Sites Applicable:
Music hall, Auditoria, Conference Hall, Theatre.

- 规格说明:
1. 椅座背外板: 采用优质高密度硬木多层冷压弯板, 座板上设有多个吸音孔, 以保持良好的吸音效果。
 2. 扶手脚架: 采用多层高密度实木油漆板。
 3. 海绵: 采用高密度回弹性热发泡海绵。椅背海绵密度不小于 45kg/m³, 座海面密度不小于 50kg/m³。
 4. 布料: 面料为优质麻棉高级装饰面料, 抗污、耐磨、防褪色, 并可做阻燃处理。
 5. 座包: 采用单弹簧加阻尼器回位机构, 回位灵巧, 无噪音。
 6. 座椅结构: 采用两侧受力结构, 使座包在外力作用与背相碰撞时受力点不在海绵上, 而在座包两侧的角码上, 从而更加耐用、牢固、更舒适。
 7. 座椅外形: 设计要符合“人体形态学”工程原理, 舒适度好。
 8. 紧固螺丝: 采用防锈静电涂内六角膨胀螺丝, 不生锈。



- Specification:
1. Seat back outer panel: high-quality and high-density hardwood multi-layer cold bending plate is adopted, and the seat panel is provided with multiple sound absorption holes to maintain good sound absorption effect.
 2. Armrest tripod: multi layer high density solid wood paint board
 3. Sponge: high density rebound qualitative thermal foam sponge. The density of sponge on the back of the chair shall not be less than 45kg / m³, and that on the sea surface of the seat shall not be less than 50kg / m³.
 4. Fabric: the fabric is high-quality hemp cotton high-grade decorative fabric, anti pollution, wear resistance, anti fading, and can be flame retardant.
 5. Seat package: adopt single spring and damper return mechanism, return dexterous, no noise.
 6. Seat structure: the two side force structure is adopted, so that when the seat bag collides with the back under the external force, the force point is not on the sponge, but on the corner code on both sides of the seat bag, so it is more durable, firm and comfortable.
 7. Seat shape: the design should conform to the engineering principle of "human morphology", with good comfort.
 8. Fastening screw: anti rust electrostatic coating inner hexagon expansion screw, no rust.

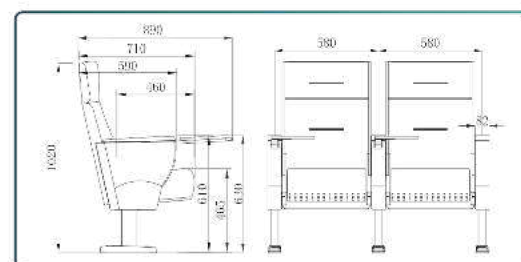
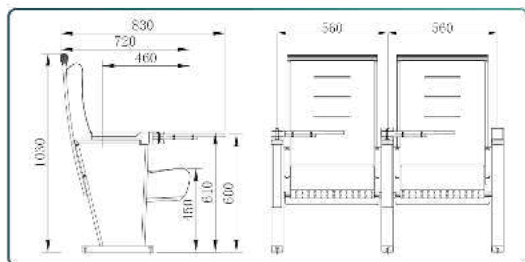
礼堂椅系列

AUDITORIUM CHAIR SERIES



型号 (Model): GY-2817

型号 (Model): GY-2312B



适用场所:
音乐厅、礼堂、大型会议室、影剧院
Sites Applicable:
Music hall, Auditoria, Conference Hall, Theatre.

适用场所:
音乐厅、礼堂、大型会议室、影剧院
Sites Applicable:
Music hall, Auditoria, Conference Hall, Theatre.

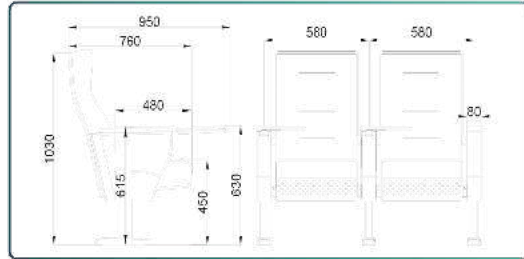
- 规格说明:
1. 椅座背板: 采用高密度硬木多层板, 座板上设有多个吸音孔, 保持良好的吸音效果。
 2. 脚架: 采用优质 A3 钢 + 铝合金写字板, 经压铸注模压注成型, 表面先喷黑色塑粉, 经静电处理之后, 凸面抛光打磨。
 3. 海绵: 采用高密度回弹性发泡海绵。椅背海绵密度不小于 45kg/m³, 座海面密度不小于 50kg/m³。
 4. 布料: 面料为优质麻棉高级装饰面料, 抗污、耐磨、防褪色, 并可做阻燃处理。
 5. 扶手面: 采用优质橡木, 经锣机、打磨成型, 表面高强度树脂油面而成。
 6. 写字板: 采用铝合金材料, 经压铸注模压注成型, 面板位 ABS 塑料面板, 美观实用。可以折旋转收回。
 7. 座包: 采用单弹簧加阻尼器回位机构, 回位灵巧, 无回位噪音。
 8. 座椅结构: 采用两侧受力结构, 使座包在外力作用与背相碰撞时受力点不在海绵上, 而在座包两侧的角码上, 从而更加耐用、牢固、更舒适。
 9. 座椅外形: 设计要符合“人体形态学”工程原理, 舒适度好。
 10. 紧固螺丝: 采用防锈静电涂内六角膨胀螺丝, 不生绣。

- Specification:
1. Seat back outer board: high density hardwood multi-layer board is adopted, and the seat board is provided with multiple sound absorption holes to maintain good sound absorption effect.
 2. Tripod: it is made of high quality A3 steel + aluminum alloy writing board, which is molded by pressure injection mold. The surface is sprayed with black plastic powder. After electrostatic treatment, the convex surface is polished.
 3. Sponge: high density rebound qualitative foam sponge. The density of sponge on the back of the chair shall not be less than 45kg / m³, and that on the sea surface of the seat shall not be less than 50kg / m³.
 4. Fabric: the fabric is high-quality hemp cotton high-grade decorative fabric, anti pollution, wear resistance, anti fading, and can be flame retardant.
 5. Armrest surface: it is made of high-quality oak, by gong machine, grinding, and high-strength resin oil.
 6. Writing board: it is made of aluminum alloy and molded by pressure injection mold. The panel is ABS plastic panel, which is beautiful and practical. It can be folded, rotated and retracted.
 7. Seat package: single spring and damper return mechanism, flexible return, no return noise.
 8. Seat structure: the two side force structure is adopted, so that when the seat bag collides with the back under the external force, the force point is not on the sponge, but on the corner code on both sides of the seat bag, so it is more durable, firm and comfortable.
 9. Seat shape: the design should conform to the engineering principle of "human morphology", with good comfort.
 10. Fastening screw: anti rust electrostatic coating inner hexagon expansion screw, no rust.

- 规格说明:
1. 座、背板: 采用优质多层板经模具热压成型, 表面油漆喷涂处理, 可做环保漆。
 2. 脚架: 脚管及扶手架采用优质冷轧钢板, 经冲压焊接而成, 表面喷粉经静电处理。
 3. 海绵: 采用冷发泡定型海绵, 曲线符合人体工程学原理, 高密度 (45-55Kg/m³), 可加工阻燃功能。
 4. 布料: 采用优质麻绒, 抗污, 不褪色。
 5. 扶手面: 采用优质进口橡木, 经锣机打锣成型、打磨、批灰处理之后, 使用环保 PE 透明底油打底, 表面喷一层面油, 不褪色, 抗变形, 美观大方。
 6. 座包: 采用弹簧 + 阻尼回位方式, 收放无噪声。
 7. 椅座结构: 采用加强型框架结构, 使座在受外力作用与背相碰撞时受力点不再海绵上, 而更加耐用、牢固、更舒适。
 8. 侧板采用优质中纤板冲压成型, 永不变形。表面贴进口麻绒, 美观大方、整洁。
 9. 写字板: 采用优质中纤板冲压成型写字板。
 10. 紧固螺丝: 采用防锈静电喷涂内六角膨胀螺丝。
 11. 座椅外形: 设计符合人体工程学原理, 舒适度好。

- Specification:
1. Seat and back board: high quality multi-layer board, hot pressed by mold, surface paint spraying treatment, can be used as environmental protection paint.
 2. Tripod: the tripod and armrest are made of high quality cold rolled steel plate by stamping and welding. The surface is sprayed with powder and treated by static electricity.
 3. Sponge: it adopts cold foaming setting sponge, the curve conforms to the principle of human engineering, high density (45-55kg / m³). It can process flame retardant function.
 4. Fabric: high quality linen, stain resistant and colorfast.
 5. Armrest surface: it is made of high-quality imported oak. After being shaped by gong machine, polished and ashed, it is primed with environmental protection PE transparent base oil. The surface is sprayed with a layer of oil. It is colorfast, resistant to deformation and beautiful.
 6. Seat package: Spring + damping return mode, no noise.
 7. Seat structure: the reinforced frame structure is adopted to make the seat more durable, firm and comfortable when it collides with the back under external force.
 8. The side plate is made of high-quality MDF and will never deform. The surface is pasted with imported hemp velvet, which is beautiful and tidy.
 9. Writing board: it is made of high quality MDF.
 10. Fastening screw: anti rust electrostatic spraying hexagon expansion screw.
 11. Seat shape: the design conforms to the principle of ergonomics, with good comfort.

型号 (Model): GY-2313

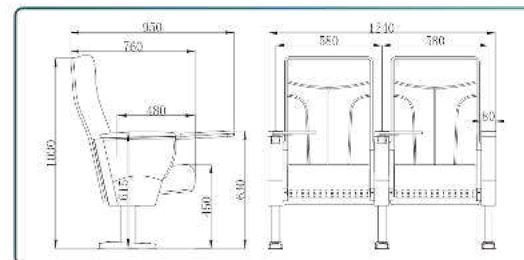


适用场所:
音乐厅、礼堂、大型会议室、影剧院

Sites Applicable:
Music hall, Auditoria, Conference Hall, Theatre.



型号 (Model): GY-2310

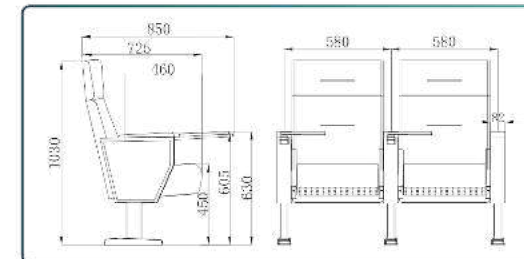


适用场所:
音乐厅、礼堂、大型会议室、影剧院

Sites Applicable:
Music hall, Auditoria, Conference Hall, Theatre.



型号 (Model): GY-2108



适用场所:
音乐厅、礼堂、大型会议室、影剧院

Sites Applicable:
Music hall, Auditoria, Conference Hall, Theatre.

规格说明:

- 1、座、背板: 采用优质多层板经模具热压成型, 表面油漆喷涂处理, 可做环保漆。
- 2、脚架: 脚管及扶手架采用优质冷轧钢板, 经冲压焊接而成。表面喷粉经静电处理。
- 3、海绵: 采用冷发泡定型海绵, 曲线符合人体工程学原理。高密度 (45-55Kg/m³)。可加工阻燃功能。
- 4、布料: 采用优质麻绒, 抗污, 不褪色。
- 5、扶手面: 采用优质进口橡木, 经锣机打锣成型、打磨、批灰处理之后, 使用环保 PE 透明底油打底, 表面喷一层面油, 不褪色, 抗变形, 美观大方。
- 6、座包: 采用弹簧 + 阻尼回位方式, 收放无噪声。
- 7、椅座结构: 采用加强型框架结构, 使座在受外力作用与背相碰撞时受力点不再海绵上, 而更加耐用、牢固、更舒适。
- 8、侧板采用优质中纤板冲压成型, 永不变形。表面贴进口麻绒, 美观大方、整洁。
- 9、写字板: 采用优质中纤板冲压成型写字板。
- 10、紧固螺丝: 采用防锈静电喷涂内六角膨胀螺丝。
- 11、座椅外形: 设计符合人体工程学原理, 舒适度好。



Specification:

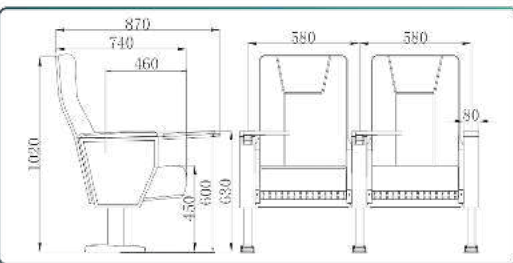
1. Seat and back board: high quality multi-layer board, hot pressed by mold, surface paint spraying treatment, can be used as environmental protection paint.
2. Tripod: the tripod and armrest are made of high quality cold rolled steel plate by stamping and welding. The surface is sprayed with powder and treated by static electricity.
3. Sponge: it adopts cold foaming setting sponge, the curve conforms to the principle of human engineering, high density (45-55kg / m³). It can process flame retardant function.
4. Fabric: high quality linen, stain resistant and colorfast.
5. Armrest surface: it is made of high-quality imported oak. After being shaped by gong machine, polished and ashed, it is primed with environmental protection PE transparent base oil. The surface is sprayed with a layer of oil. It is colorfast, resistant to deformation and beautiful.
6. Seat package: Spring + damping return mode, no noise.
7. Seat structure: the reinforced frame structure is adopted to make the seat more durable, firm and comfortable when it collides with the back under external force.
8. The side plate is made of high-quality MDF and will never deform. The surface is pasted with imported hemp velvet, which is beautiful and tidy.
9. Writing board: it is made of high quality MDF.
10. Fastening screw: anti rust electrostatic spraying hexagon expansion screw.
11. Seat shape: the design conforms to the principle of ergonomics, with good comfort.

礼堂椅系列

AUDITORIUM CHAIR SERIES



型号 (Model): GY-2110



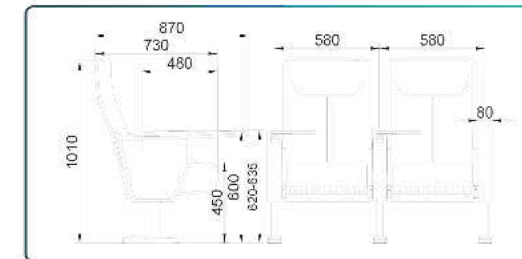
适用场所:
音乐厅、礼堂、大型会议室、影剧院
Sites Applicable:
Music hall, Auditoria, Conference Hall, Theatre.

规格说明:

1. 座、背板: 采用优质多层板经模具热压成型, 表面油漆喷涂处理, 可做环保漆。
2. 脚架: 脚管及扶手架采用优质冷轧钢板, 经冲压焊接而成。表面喷粉经静电处理。
3. 海绵: 采用冷发泡定型海绵, 曲线符合人体工程学原理。高密度 (45-55kg/m³)。可加工阻燃功能。
4. 布料: 采用优质麻绒, 抗污, 不褪色。
5. 扶手面: 采用优质进口橡木, 经锣机打锣成型、打磨、批灰处理之后, 使用环保 PE 透明底油打底, 表面喷一层油, 不褪色, 抗变形, 美观大方。
6. 座包: 采用弹簧 + 阻尼回位方式, 收放无噪声。
7. 椅座结构: 采用加强型框架结构, 使座在受外力作用与背相碰撞时受力点不再海绵上, 而更加耐用、牢固、更舒适。
8. 侧板采用优质中纤板冲压成型, 永不变形。表面贴进口麻绒, 美观大方、整洁。
9. 写字板: 采用优质中纤板冲压成型写字板。
10. 紧固螺丝: 采用防锈静电喷涂内六角膨胀螺丝。
11. 座椅外形: 设计符合人体工程学原理, 舒适度好。



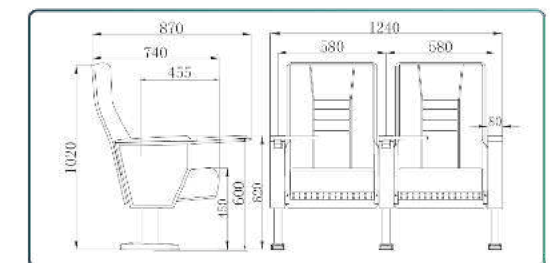
型号 (Model): GY-2250



适用场所:
音乐厅、礼堂、大型会议室、影剧院
Sites Applicable:
Music hall, Auditoria, Conference Hall, Theatre.



型号 (Model): GY-2101



适用场所:
音乐厅、礼堂、大型会议室、影剧院
Sites Applicable:
Music hall, Auditoria, Conference Hall, Theatre.

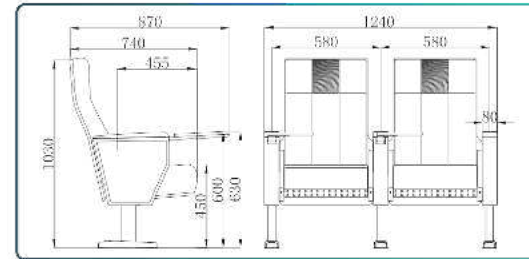


Specification:

1. Seat and back board: high quality multi-layer board, hot pressed by mold, surface paint spraying treatment, can be used as environmental protection paint.
2. Tripod: the tripod and armrest are made of high quality cold rolled steel plate by stamping and welding. The surface is sprayed with powder and treated by static electricity.
3. Sponge: it adopts cold foaming setting sponge, the curve conforms to the principle of human engineering, high density (45-55kg / m³). It can process flame retardant function.
4. Fabric: high quality linen, stain resistant and colorfast.
5. Armrest surface: it is made of high-quality imported oak. After being shaped by gong machine, polished and ashed, it is primed with environmental protection PE transparent base oil. The surface is sprayed with a layer of oil. It is colorfast, resistant to deformation and beautiful.
6. Seat package: Spring + damping return mode, no noise.
7. Seat structure: the reinforced frame structure is adopted to make the seat more durable, firm and comfortable when it collides with the back under external force.
8. The side plate is made of high-quality MDF and will never deform. The surface is pasted with imported hemp velvet, which is beautiful and tidy.
9. Writing board: it is made of high quality MDF.
10. Fastening screw: anti rust electrostatic spraying hexagon expansion screw.
11. Seat shape: the design conforms to the principle of ergonomics, with good comfort.



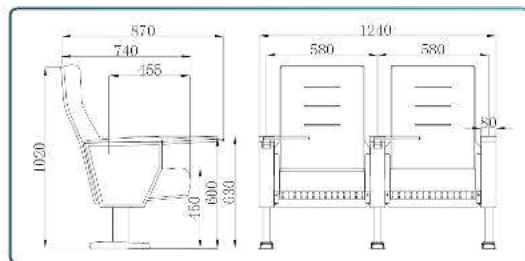
型号 (Model): GY-2102



适用场所:
音乐厅、礼堂、大型会议室、影剧院

Sites Applicable:
Music hall, Auditoria, Conference Hall, Theatre.

型号 (Model): GY-2103

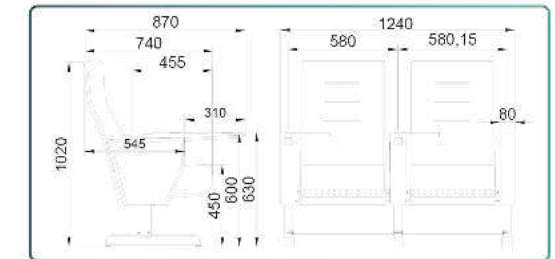


适用场所:
音乐厅、礼堂、大型会议室、影剧院

Sites Applicable:
Music hall, Auditoria, Conference Hall, Theatre.



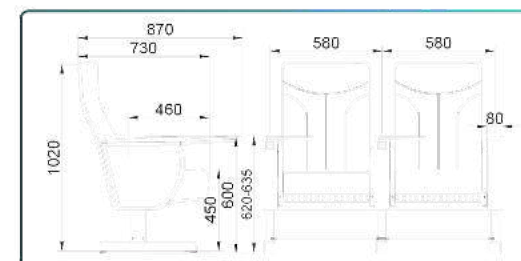
型号 (Model): GY-2202A



适用场所:
音乐厅、礼堂、大型会议室、影剧院

Sites Applicable:
Music hall, Auditoria, Conference Hall, Theatre.

型号 (Model): GY-2205A



适用场所:
音乐厅、礼堂、大型会议室、影剧院

Sites Applicable:
Music hall, Auditoria, Conference Hall, Theatre.

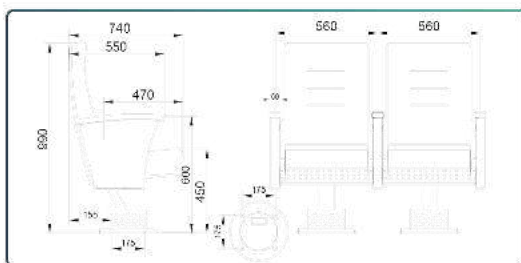


礼堂椅系列

AUDITORIUM CHAIR SERIES



型号 (Model): GY-2508



适用场所:
音乐厅、礼堂、大型会议室、影剧院
Sites Applicable:
Music hall, Auditoria, Conference Hall, Theatre.

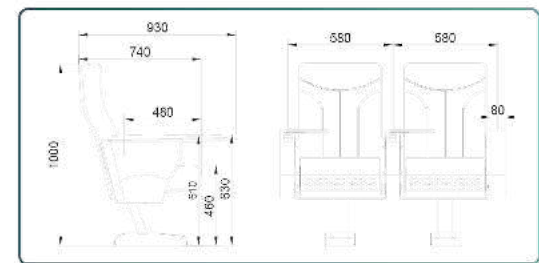
- 规格说明:
1. 独立通风脚: 采用优质冷拉钢, 经液压冲孔、多次拉伸成形、焊接、抛光、静电喷涂处理, 配四个安装孔, 具有安装牢固、通风极佳的优点。
 2. 实木油漆扶手框: 采用优质多层橡木高温热压夹板, 防潮抗高温, 经电脑锣机、打磨抛光、静电喷涂处理而成, 附着力强、防氧化、亮丽持久。
 3. 座框: 铁框, 采用优质冷拉钢, 经液压冲孔、多次拉伸成形、焊接处理, 配以优质弹簧 + 阻尼器慢回位结构装置设计, 具有记忆慢回位功能, 加以座外板多孔吸音工艺, 静音效果好。
 4. 椅座背外板: 采用高密度硬木多层板, 座板上设有多个吸音孔, 以保持良好的吸音效果。
 5. 脚上框: 采用多层高密度实木材料, 经压铸注模具压注成型, 表面先经静电喷涂处理之后, 凸面抛光打磨、再次喷涂处理。
 6. 海绵: 座椅定型绵均为聚氨酯冷发泡高回弹海绵, 根据座椅的不同受力部位, 座垫、背垫密度也不同。所有定型棉, 独特配方, 经模热发泡成形, 强度高, 回弹性好, 具有抗菌性, 面料将选择具有耐磨性高, 渗透力强, 吸声效果好高档面料。
 7. 复位: 采用单弹簧加阻尼器回位机构, 回位灵巧, 无噪音。
 8. 紧固螺丝: 采用防锈静电氧化内六角膨胀螺丝, 永不生锈。



- Specifications:
1. Independent ventilation feet: using high-quality cold-drawn steel, processed by hydraulic punching, multiple stretch forming, welding, polishing, electrostatic spraying, equipped with four mounting holes, it has the advantages of firm installation and excellent ventilation.
 2. Solid wood paint armrest frame: It is made of high-quality multi-layer oak high-temperature hot pressing plywood, moisture-proof and high-temperature, processed by computer gong machine, sanding and polishing, electrostatic spraying, strong adhesion, anti-oxidation, bright and lasting.
 3. Seat frame: iron frame, made of high-quality cold-drawn steel, processed by hydraulic punching, multiple stretch forming, welding, and equipped with high-quality spring + damper slow return structure device design, with memory slow return function, With the porous sound-absorbing technology of the outer panel of the seat, the mute effect is good.
 4. The seat back outer panel: high-density hardwood multilayer board is used, and the seat board is provided with multiple sound-absorbing holes to maintain a good sound-absorbing effect.
 5. The upper frame of the foot: It is made of multi-layer high-density solid wood material, and is formed by pressure injection mold. The surface is first treated by electrostatic spraying, and the convex surface is polished and polished again.
 6. Sponge: The seat styling sponges are all polyurethane cold foaming high resilience sponges. According to different stress parts of the seat, the seat cushion and back cushion density are also different. All the styling cottons have unique formulas and are formed by hot foaming. High strength, good resilience, antibacterial, the fabric will be selected high-grade fabrics with high abrasion resistance, strong penetrating power and good sound absorption effect.
 7. Reset: It adopts single spring and damper return mechanism, which is flexible and no noise.
 8. Fastening screws: use anti-rust and electrostatic oxidation inner hexagonal expansion screws, which will never rust.

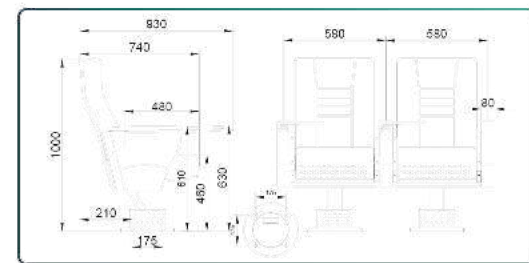


型号 (Model): GY-2351



适用场所:
音乐厅、礼堂、大型会议室、影剧院
Sites Applicable:
Music hall, Auditoria, Conference Hall, Theatre.

型号 (Model): GY-2302



适用场所:
音乐厅、礼堂、大型会议室、影剧院
Sites Applicable:
Music hall, Auditoria, Conference Hall, Theatre.

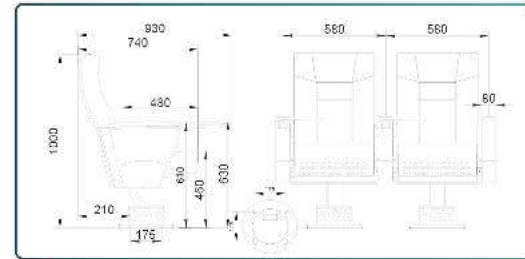


礼堂椅系列

AUDITORIUM CHAIR SERIES



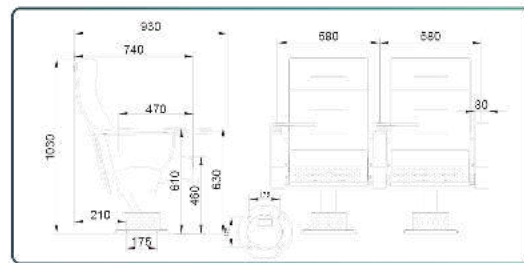
型号 (Model): GY-2303



适用场所:
音乐厅、礼堂、大型会议室、影剧院

Sites Applicable:
Music hall, Auditoria, Conference Hall, Theatre.

型号 (Model): GY-2307

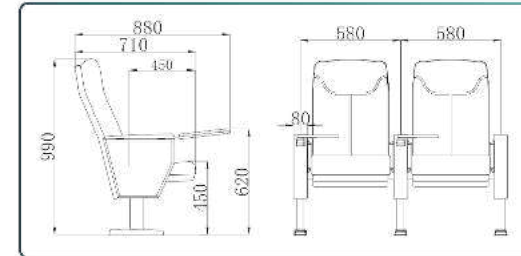


适用场所:
音乐厅、礼堂、大型会议室、影剧院

Sites Applicable:
Music hall, Auditoria, Conference Hall, Theatre.



型号 (Model): GY-2217



适用场所:
音乐厅、礼堂、大型会议室、影剧院

Sites Applicable:
Music hall, Auditoria, Conference Hall, Theatre.

规格说明:

- 1、椅座背胶壳: 采用优质 PP (聚丙烯) 多元素复合材料经塑胶模具注塑而成, 不变色、不破裂、环保耐用。采用独特的吸音设计, 具有完美的全场吸音效果。
- 2、扶手架、脚管: 采用优质钢材钢板模压成型板材制作, 脚架采用钢管经磨具冲压成形、焊制、除油, 酸洗, 静电喷涂而成, 表面平整光洁、喷漆均匀。
- 3 海绵: 采用冷发泡定型海绵, 高密度 (45-55Kg/m³) 可加工阻燃功能, 使座椅在长时间使用下不变形。设计要符合“人体形态学”工程原理, 舒适度好, 回弹性好, 永不变形。
- 4、布料: 面料为优质毛麻高级麻绒面料, 手感良好, 可做阻燃以及防静电处理, 舒适耐用, 不因频繁使用而起皱变形。
- 5、扶手: 采用优质实木, 经锣机打锣成型。表经过打磨, 批灰处理之后, 使用环保 PE 透明底油打底、表面喷油, 不褪色, 抗变形, 美观大方。
- 6、座包: 采用双扭簧回弹设计, 复位准确、低噪音, 经久耐用, 永不失效。
- 7、侧板采用优质密度板, 外附毛麻, 从扶手处内插在脚架护框左右两侧, 护框内部双侧有面料保护层, 有效防止写字板在扶手内部刮伤。
- 8、写字板: 前置式隐藏式写字板, 前置式写字板面板为密度板, 外贴防火皮, 涂环保漆, 转轴采用特用的定法装置, 支掌连接件为铁质压铸成型。
- 9、紧固螺丝: 采用防锈静电喷涂内六角膨胀螺丝, 不生锈。
- 10、座椅外形: 设计符合人体工程学原理, 舒适度好。



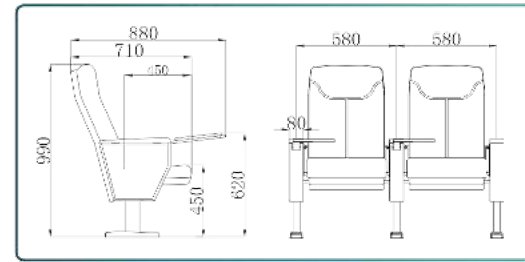
Specification:

1. Seat back rubber shell: it is made of high-quality PP (polypropylene) multi-element composite material by injection molding, which is not discolored, not broken, environmentally friendly and durable. The unique sound absorption design has perfect sound absorption effect.
2. Armrest and foot tube: it is made of high-quality steel plate and molded plate, and foot frame is made of steel pipe by grinding tool stamping, welding, degreasing, pickling and electrostatic spraying, with smooth surface and uniform plastic spraying.
3. Sponge: it adopts cold foam setting sponge, with high density (45-55kg / m³) and processable flame retardant function, so that the seat will not deform after long-term use. The design should conform to the engineering principle of "human morphology", with good comfort, good resilience and no deformation.
4. Fabric: the fabric is made of high-quality wool, hemp and high-grade cashmere fabric with good handle. It can be used for flame retardant and anti-static treatment. It is comfortable and durable, and does not wrinkle and deform due to frequent use.
5. Armrest: made of high quality solid wood, shaped by gong machine. After polishing and batch ash treatment, the surface is sprayed with environmental PE transparent base oil, which is colorfast, anti deformation and beautiful.
6. Seat package: double torsion spring rebound design, accurate reset, low noise, durable, never failure.
7. The side plate is made of high-quality density board with wool and hemp attached to the outside. It is inserted into the left and right sides of the tripod guard frame from the armrest. There are fabric protection layers on both sides of the guard frame to effectively prevent the writing board from scratching inside the armrest.
8. Writing board: front hidden writing board, the front writing board panel is density board, pasted with fireproof skin, coated with environmental protection paint, the rotating shaft adopts special fixed method device, and the palm connector is iron pressure injection molding.
9. Fastening screw: anti rust electrostatic spraying hexagon expansion screw, no rust.
10. Seat shape: the design conforms to the principle of ergonomics, with good comfort.

礼堂椅系列
AUDITORIUM CHAIR SERIES



型号 (Model): GY-2212

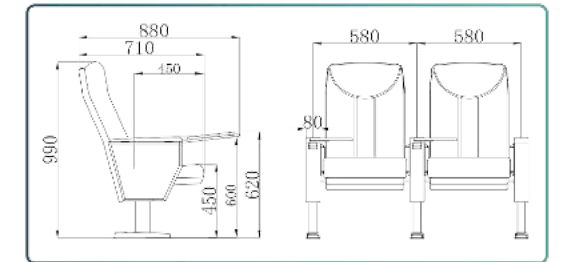


适用场所:
音乐厅、礼堂、大型会议室、影剧院

Sites Applicable:
Music hall, Auditoria, Conference Hall, Theatre.



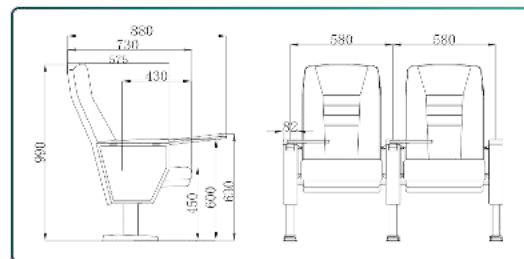
型号 (Model): GY-2208



适用场所:
音乐厅、礼堂、大型会议室、影剧院

Sites Applicable:
Music hall, Auditoria, Conference Hall, Theatre.

型号 (Model): GY-2213

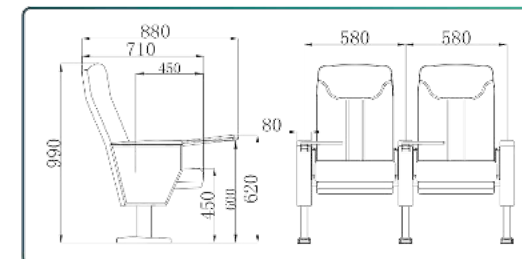


适用场所:
音乐厅、礼堂、大型会议室、影剧院

Sites Applicable:
Music hall, Auditoria, Conference Hall, Theatre.



型号 (Model): GY-2207B



适用场所:
音乐厅、礼堂、大型会议室、影剧院

Sites Applicable:
Music hall, Auditoria, Conference Hall, Theatre.

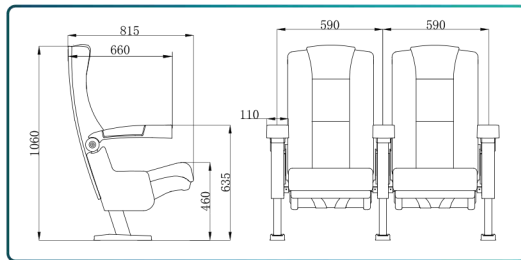


影院椅系列

CINEMA CHAIR SERIES



型号 (Model): GY-6133



适用场所：
音乐厅、礼堂、大型会议室、影剧院

Sites Applicable:
Music hall, Auditoria, Conference Hall, Theatre.

规格说明:

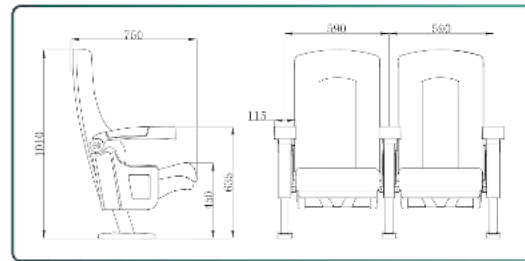
1. 椅座背内板: 采用优质高密度硬木多层冷压弯板。
2. 脚架: 采用优质 A3 锰钢, 经多工序冲压成型、焊接、打磨、多工序表面处理而喷涂而成。
3. 海绵: 采用高密度回弹性热发泡海绵, 椅背海绵密度不小于 45kg/m³, 座海面密度不小于 50kg/m³。
4. 布料: 为优质麻棉高级装饰面料, 抗污、耐磨、防褪色, 并可做阻燃处理。
5. 椅子座背胶壳: 采用优质 PP (聚丙烯) 多元素复合材料经塑胶模具注塑而成, 不变色、不破裂、环保耐用。
6. 座包: 采用单弹簧回位机构, 回位灵巧, 无噪音。
7. 座椅结构: 采用两侧受力结构, 使座包在外力作用与背相碰撞时受力点不在海绵上, 而在座包两侧的角码上, 从而更加耐用、牢固、更舒适。
8. 座椅外形: 设计要符合“人体形态学”工程原理, 舒适度好。
9. 紧固螺丝: 采用防锈静电涂内六角膨胀螺丝, 不生锈。

Specification:

1. Seat back inner board: high quality and high density hardwood multilayer cold bending board.
2. Tripod: it is made of high quality A3 manganese steel by multi process stamping, welding, grinding and multi process surface treatment.
3. Sponge: high density rebound qualitative thermal foam sponge is adopted, with the density of chair back sponge not less than 45kg / M³ and seat surface density not less than 50kg / M³.
4. Fabric: high quality hemp cotton high-grade decorative fabric, anti pollution, wear resistance, anti fading, and can be flame retardant treatment.
5. Rubber shell of chair seat back: it is made of high-quality PP (polypropylene) multi-element composite material by injection molding. It is not discolored, not cracked, environmentally friendly and durable.
6. Seat package: single spring return mechanism, flexible return, no noise.
7. Seat structure: the two side force structure is adopted, so that when the seat bag collides with the back under the external force, the force point is not on the sponge, but on the corner code on both sides of the seat bag, so it is more durable, firm and comfortable.
8. Seat shape: the design should conform to the engineering principle of "human morphology", with good comfort.
9. Fastening screw: anti rust electrostatic coating inner hexagon expansion screw, no rust.



型号 (Model): GY-6131



适用场所:
音乐厅、礼堂、大型会议室、影剧院

Sites Applicable:
Music hall, Auditoria, Conference Hall, Theatre.



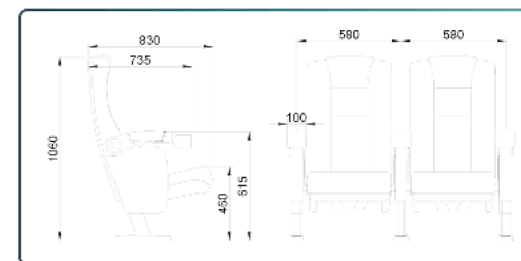
规格说明:

- 1、椅座背内板: 采用优质高密度硬木多层冷压弯板。
- 2、脚架: 采用优质A3锰钢, 经多工序冲压成型、焊接、打磨、多工序表面处理喷涂而成。
- 3、海绵: 采用高密度回弹性热发泡海绵, 椅背海绵密度不小于 45kg/m³, 座面密度不小于 50kg/m³。
- 4、布料: 为优质麻棉高级装饰面料, 抗污、耐磨、防褪色, 并可做阻燃处理。
- 5、椅子座背胶壳: 采用优质PP(聚丙烯)多元素复合材料经塑胶模具注塑而成, 不变色、不破裂、环保耐用。
- 6、座包: 采用单弹簧回位机构, 回位灵巧, 无噪音。
- 7、座椅结构: 采用两侧受力结构, 使座包在外力作用与背相碰撞时受力点不在海绵上, 而在座包两侧的角码上, 从而更加耐用、牢固、更舒适。
- 8、座椅外形: 设计要符合“人体形态学”工程原理, 舒适度好。
- 9、紧固螺丝: 采用防锈静电涂内六角膨胀螺丝, 不生锈。

Specification:

1. Seat back inner board: high quality and high density hardwood multilayer cold bending board.
2. Tripod: it is made of high quality A3 manganese steel by multi process stamping, welding, grinding and multi process surface treatment.
3. Sponge: high density rebound qualitative thermal foam sponge is adopted, with the density of chair back sponge not less than 45kg / M ~ 3 and seat surface density not less than 50kg / M ~ 3.
4. Fabric: high quality hemp cotton high-grade decorative fabric, anti pollution, wear resistance, anti fading, and can be flame retardant treatment.
5. Rubber shell of chair seat back: it is made of high-quality PP (polypropylene) multi-element composite material by injection molding. It is not discolored, not cracked, environmentally friendly and durable.
6. Seat package: single spring return mechanism, flexible return, no noise.
7. Seat structure: the two side force structure is adopted, so that when the seat bag collides with the back under the external force, the force point is not on the sponge, but on the corner code on both sides of the seat bag, so it is more durable, firm and comfortable.
8. Seat shape: the design should conform to the engineering principle of "human morphology", with good comfort.
9. Fastening screw: anti rust electrostatic coating inner hexagon expansion screw, no rust.

型号 (Model): GY-6109



适用场所:
音乐厅、礼堂、大型会议室、影剧院

Sites Applicable:
Music hall, Auditoria, Conference Hall, Theatre.



规格说明:

- 1、椅座背内板: 采用优质高密度硬木多层冷压弯板。
- 2、脚架: 采用优质A3锰钢, 经多工序冲压成型、焊接、打磨、多工序表面处理喷涂而成。
- 3、海绵: 采用高密度回弹性热发泡海绵, 椅背海绵密度不小于 45kg/m³, 座面密度不小于 50kg/m³。
- 4、布料: 为优质麻棉高级装饰面料, 抗污、耐磨、防褪色, 并可做阻燃处理。
- 5、椅子座背胶壳: 采用优质PP(聚丙烯)多元素复合材料经塑胶模具注塑而成, 不变色、不破裂、环保耐用。
- 6、座包: 采用单弹簧回位机构, 回位灵巧, 无噪音。
- 7、座椅结构: 采用两侧受力结构, 使座包在外力作用与背相碰撞时受力点不在海绵上, 而在座包两侧的角码上, 从而更加耐用、牢固、更舒适。
- 8、座椅外形: 设计要符合“人体形态学”工程原理, 舒适度好。
- 9、紧固螺丝: 采用防锈静电涂内六角膨胀螺丝, 不生锈。

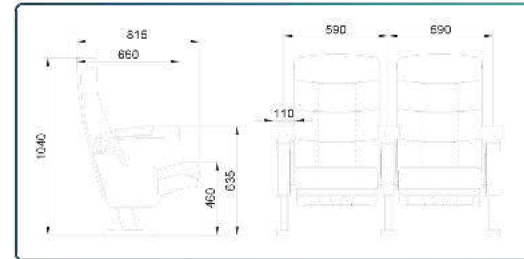
Specification:

1. Seat back inner board: high quality and high density hardwood multilayer cold bending board.
2. Tripod: it is made of high quality A3 manganese steel by multi process stamping, welding, grinding and multi process surface treatment.
3. Sponge: high density rebound qualitative thermal foam sponge is adopted, with the density of chair back sponge not less than 45kg / M ~ 3 and seat surface density not less than 50kg / M ~ 3.
4. Fabric: high quality hemp cotton high-grade decorative fabric, anti pollution, wear resistance, anti fading, and can be flame retardant treatment.
5. Rubber shell of chair seat back: it is made of high-quality PP (polypropylene) multi-element composite material by injection molding. It is not discolored, not cracked, environmentally friendly and durable.
6. Seat package: single spring return mechanism, flexible return, no noise.
7. Seat structure: the two side force structure is adopted, so that when the seat bag collides with the back under the external force, the force point is not on the sponge, but on the corner code on both sides of the seat bag, so it is more durable, firm and comfortable.
8. Seat shape: the design should conform to the engineering principle of "human morphology", with good comfort.
9. Fastening screw: anti rust electrostatic coating inner hexagon expansion screw, no rust.

影院椅系列
CINEMA CHAIR SERIES



型号 (Model): GY-6138

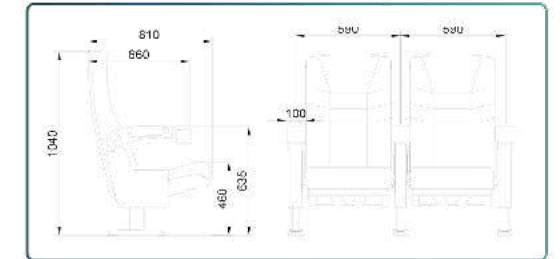


适用场所:
音乐厅、礼堂、大型会议室、影剧院

Sites Applicable:
Music hall, Auditoria, Conference Hall, Theatre.



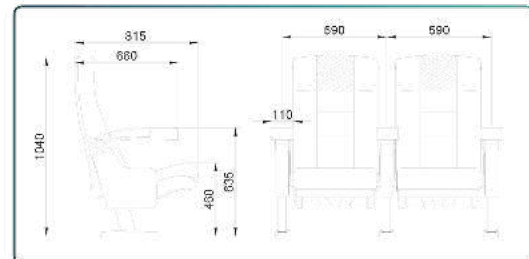
型号 (Model): GY-6105



适用场所:
音乐厅、礼堂、大型会议室、影剧院

Sites Applicable:
Music hall, Auditoria, Conference Hall, Theatre.

型号 (Model): GY-6132

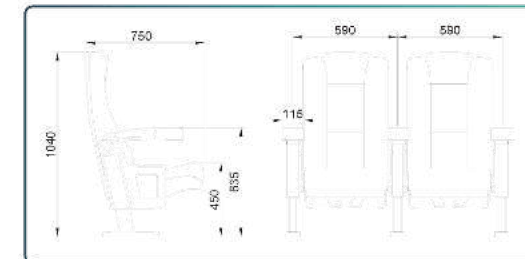


适用场所:
音乐厅、礼堂、大型会议室、影剧院

Sites Applicable:
Music hall, Auditoria, Conference Hall, Theatre.



型号 (Model): GY-6136



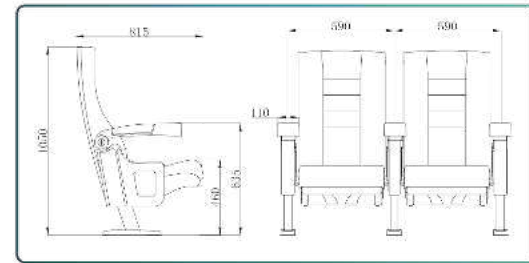
适用场所:
音乐厅、礼堂、大型会议室、影剧院

Sites Applicable:
Music hall, Auditoria, Conference Hall, Theatre.





型号 (Model): GY-6130

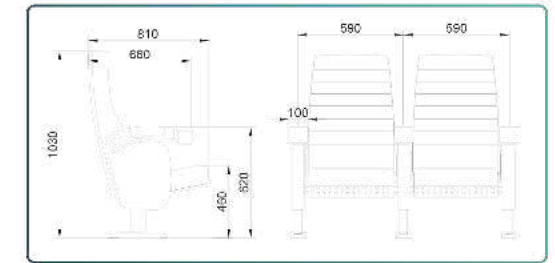


适用场所:
音乐厅、礼堂、大型会议室、影剧院

Sites Applicable:
Music hall, Auditoria, Conference Hall, Theatre.



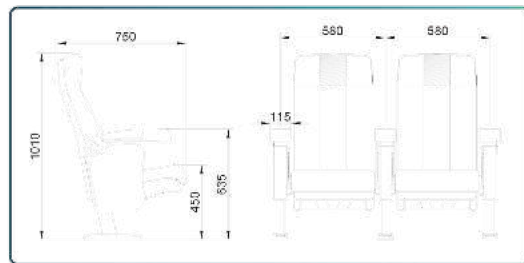
型号 (Model): GY-6103



适用场所:
音乐厅、礼堂、大型会议室、影剧院

Sites Applicable:
Music hall, Auditoria, Conference Hall, Theatre.

型号 (Model): GY-6135

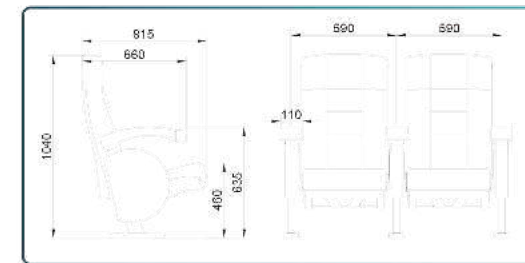


适用场所:
音乐厅、礼堂、大型会议室、影剧院

Sites Applicable:
Music hall, Auditoria, Conference Hall, Theatre.



型号 (Model): GY-6120



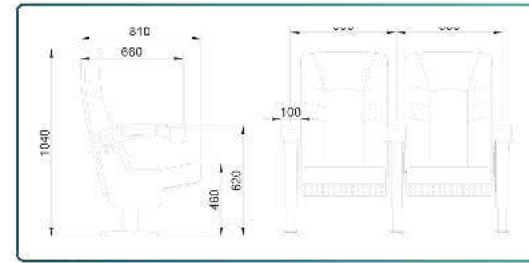
适用场所:
音乐厅、礼堂、大型会议室、影剧院

Sites Applicable:
Music hall, Auditoria, Conference Hall, Theatre.





型号 (Model): GY-6106

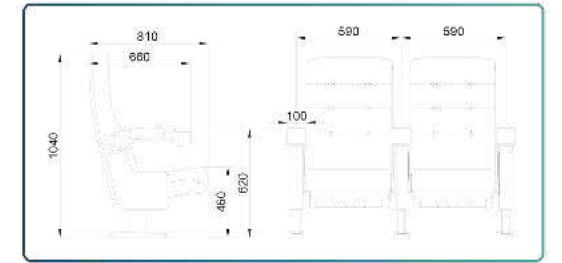


适用场所:
音乐厅、礼堂、大型会议室、影剧院

Sites Applicable:
Music hall, Auditoria, Conference Hall, Theatre.



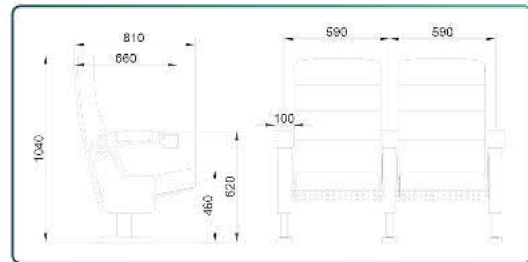
型号 (Model): GY-6101



适用场所:
音乐厅、礼堂、大型会议室、影剧院

Sites Applicable:
Music hall, Auditoria, Conference Hall, Theatre.

型号 (Model): GY-6102

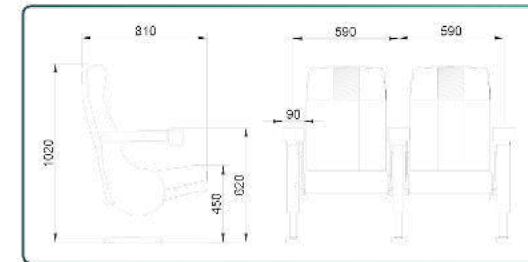


适用场所:
音乐厅、礼堂、大型会议室、影剧院

Sites Applicable:
Music hall, Auditoria, Conference Hall, Theatre.



型号 (Model): GY-6107



适用场所:
音乐厅、礼堂、大型会议室、影剧院

Sites Applicable:
Music hall, Auditoria, Conference Hall, Theatre.



PART 04

政企单位解决方案提供商

Government and enterprise solution provider.

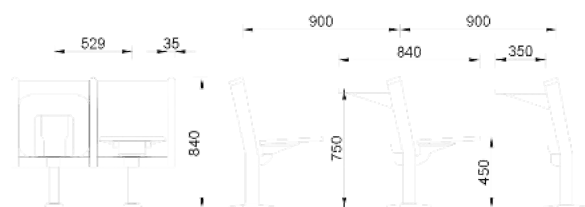
课桌椅系列

Training Chair Series





型号 (Model): GY-KL01



适用场所: 学术报告厅、阶梯教室内

Sites Applicable: Lecture Report Hall, Amphitheater

站脚: 采用优质铝合金经模具一体压铸成型, 表面静电粉末喷涂。

椅背: 采用金属框架面板用多层旋切木皮面压防火板。

椅座: 采用优质多层旋切木皮经模具热压成型并面压防火板。

写字板: 采用刨花板面压防火板。

书网: 采用优质冷拉钢, 表面经喷涂处理。

回复机构: 采用重力回复机构, 永不失效。

Standing leg: high-quality aluminum alloy is integrally die-casted by the mold, and the surface is electrostatically powder-coated.

Seat back: Multi-layer rotary cut veneer fire-resistant board with metal frame panel.

Seat: High-quality multi-layer rotary-cut veneer is hot-pressed by the mold and fire-proofed on the surface.

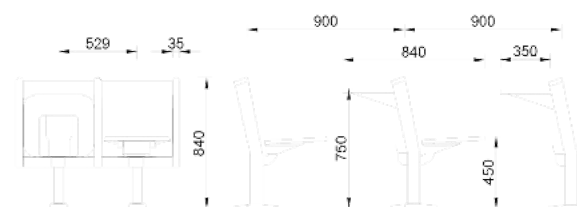
Writing board: Use particleboard surface pressure fire board.

Book Net: Use high-quality cold-drawn steel with spray-treated surface.

Responsive agency: It adopts gravity recovery agency, which will never fail.



型号 (Model): GY-KL02



适用场所: 学术报告厅、阶梯教室内

Sites Applicable: Lecture Report Hall, Amphitheater

站脚: 采用优质铝合金经模具一体压铸成型, 表面静电粉末喷涂。

椅背: 采用金属框架面板用多层旋切木皮面压防火板。

椅座: 采用优质多层旋切木皮经模具热压成型并面压防火板。

写字板: 采用刨花板面压防火板。

书网: 采用优质冷拉钢, 表面经喷涂处理。

回复机构: 采用重力回复机构, 永不失效。

Standing leg: high-quality aluminum alloy is integrally die-casted by the mold, and the surface is electrostatically powder-coated.

Seat back: Multi-layer rotary cut veneer fire-resistant board with metal frame panel.

Seat: High-quality multi-layer rotary-cut veneer is hot-pressed by the mold and fire-proofed on the surface.

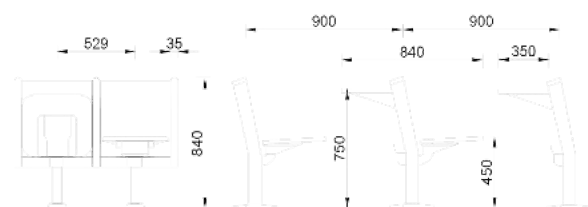
Writing board: Use particleboard surface pressure fire board.

Book Net: Use high-quality cold-drawn steel with spray-treated surface.

Responsive agency: It adopts gravity recovery agency, which will never fail.



型号 (Model): GY-KL03



适用场所: 学术报告厅、阶梯教室内

Sites Applicable: Lecture Report Hall, Amphitheater

站脚: 采用优质铝合金经模具一体压铸成型, 表面静电粉末喷涂。

椅背: 采用金属框架面板用多层旋切木皮面压防火板。

椅座: 采用优质多层旋切木皮经模具热压成型并面压防火板。

写字板: 采用刨花板面压防火板。

书网: 采用优质冷拉钢, 表面经喷涂处理。

回复机构: 采用重力回复机构, 永不失效。

Standing leg: high-quality aluminum alloy is integrally die-casted by the mold, and the surface is electrostatically powder-coated.

Seat back: Multi-layer rotary cut veneer fire-resistant board with metal frame panel.

Seat: High-quality multi-layer rotary-cut veneer is hot-pressed by the mold and fire-proofed on the surface.

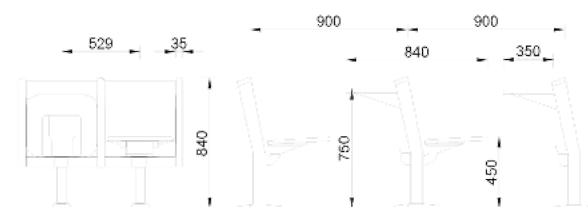
Writing board: Use particleboard surface pressure fire board.

Book Net: Use high-quality cold-drawn steel with spray-treated surface.

Responsive agency: It adopts gravity recovery agency, which will never fail.



型号 (Model): GY-KL04



适用场所: 学术报告厅、阶梯教室内

Sites Applicable: Lecture Report Hall, Amphitheater

站脚: 采用优质铝合金经模具一体压铸成型, 表面静电粉末喷涂。

椅背: 采用金属框架面板用多层旋切木皮面压防火板。

椅座: 采用优质多层旋切木皮经模具热压成型并面压防火板。

写字板: 采用刨花板面压防火板。

书网: 采用优质冷拉钢, 表面经喷涂处理。

回复机构: 采用重力回复机构, 永不失效。

Standing leg: high-quality aluminum alloy is integrally die-casted by the mold, and the surface is electrostatically powder-coated.

Seat back: Multi-layer rotary cut veneer fire-resistant board with metal frame panel.

Seat: High-quality multi-layer rotary-cut veneer is hot-pressed by the mold and fire-proofed on the surface.

Writing board: Use particleboard surface pressure fire board.

Book Net: Use high-quality cold-drawn steel with spray-treated surface.

Responsive agency: It adopts gravity recovery agency, which will never fail.



型号 (Model): GY-KL05



适用场所: 学术报告厅、阶梯教室内

Sites Applicable: Lecture Report Hall, Amphitheater

站脚: 采用优质铝合金经模具一体压铸成型, 表面静电粉末喷涂。

椅背: 采用金属框架面板用多层旋切木皮面压防火板。

椅座: 采用优质多层旋切木皮经模具热压成型并面压防火板。

写字板: 采用刨花板面压防火板。

书网: 采用优质冷拉钢, 表面经喷涂处理。

回复机构: 采用重力回复机构, 永不失效。

Standing leg: high-quality aluminum alloy is integrally die-casted by the mold, and the surface is electrostatically powder-coated.

Seat back: Multi-layer rotary cut veneer fire-resistant board with metal frame panel.

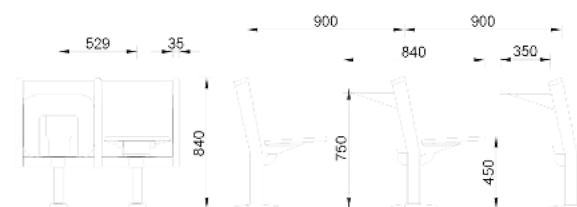
Seat: High-quality multi-layer rotary-cut veneer is hot-pressed by the mold and fire-proofed on the surface.

Writing board: Use particleboard surface pressure fire board.

Book Net: Use high-quality cold-drawn steel with spray-treated surface.

Responsive agency: It adopts gravity recovery agency, which will never fail.

型号 (Model): GY-KL06



适用场所: 学术报告厅、阶梯教室内

Sites Applicable: Lecture Report Hall, Amphitheater

站脚: 采用优质铝合金经模具一体压铸成型, 表面静电粉末喷涂。

椅背: 采用金属框架面板用多层旋切木皮面压防火板。

椅座: 采用优质多层旋切木皮经模具热压成型并面压防火板。

写字板: 采用刨花板面压防火板。

书网: 采用优质冷拉钢, 表面经喷涂处理。

回复机构: 采用重力回复机构, 永不失效。

Standing leg: high-quality aluminum alloy is integrally die-casted by the mold, and the surface is electrostatically powder-coated.

Seat back: Multi-layer rotary cut veneer fire-resistant board with metal frame panel.

Seat: High-quality multi-layer rotary-cut veneer is hot-pressed by the mold and fire-proofed on the surface.

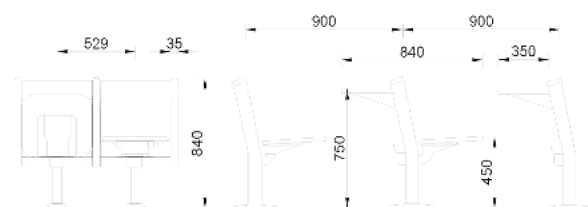
Writing board: Use particleboard surface pressure fire board.

Book Net: Use high-quality cold-drawn steel with spray-treated surface.

Responsive agency: It adopts gravity recovery agency, which will never fail.



型号 (Model): GY-KL07



适用场所: 学术报告厅、阶梯教室内

Sites Applicable: Lecture Report Hall, Amphitheater

站脚: 采用优质铝合金经模具一体压铸成型, 表面静电粉末喷涂。

椅背: 采用金属框架面板用多层旋切木皮面压防火板。

椅座: 采用优质多层旋切木皮经模具热压成型并面压防火板。

写字板: 采用刨花板面压防火板。

书网: 采用优质冷拉钢, 表面经喷涂处理。

回复机构: 采用重力回复机构, 永不失效。

Standing leg: high-quality aluminum alloy is integrally die-casted by the mold, and the surface is electrostatically powder-coated.

Seat back: Multi-layer rotary cut veneer fire-resistant board with metal frame panel.

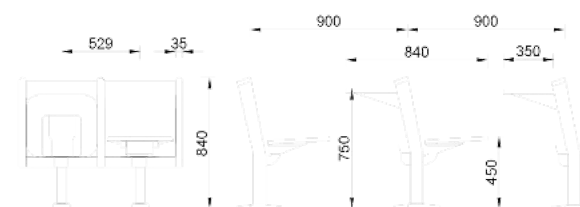
Seat: High-quality multi-layer rotary-cut veneer is hot-pressed by the mold and fire-proofed on the surface.

Writing board: Use particleboard surface pressure fire board.

Book Net: Use high-quality cold-drawn steel with spray-treated surface.

Responsive agency: It adopts gravity recovery agency, which will never fail.

型号 (Model): GY-KL08



适用场所: 学术报告厅、阶梯教室内

Sites Applicable: Lecture Report Hall, Amphitheater

站脚: 采用优质铝合金经模具一体压铸成型, 表面静电粉末喷涂。

椅背: 采用金属框架面板用多层旋切木皮面压防火板。

椅座: 采用优质多层旋切木皮经模具热压成型并面压防火板。

写字板: 采用刨花板面压防火板。

书网: 采用优质冷拉钢, 表面经喷涂处理。

回复机构: 采用重力回复机构, 永不失效。

Standing leg: high-quality aluminum alloy is integrally die-casted by the mold, and the surface is electrostatically powder-coated.

Seat back: Multi-layer rotary cut veneer fire-resistant board with metal frame panel.

Seat: High-quality multi-layer rotary-cut veneer is hot-pressed by the mold and fire-proofed on the surface.

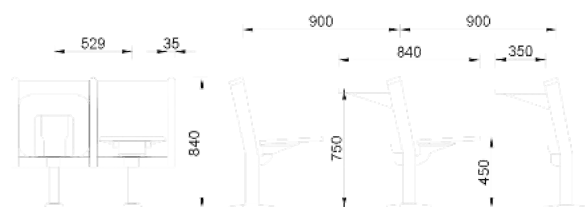
Writing board: Use particleboard surface pressure fire board.

Book Net: Use high-quality cold-drawn steel with spray-treated surface.

Responsive agency: It adopts gravity recovery agency, which will never fail.



型号 (Model): GY-KL09



适用场所: 学术报告厅、阶梯教室内

Sites Applicable: Lecture Report Hall, Amphitheater

站脚: 采用优质铝合金经模具一体压铸成型, 表面静电粉末喷涂。

椅背: 采用金属框架面板用多层旋切木皮面压防火板。

椅座: 采用优质多层旋切木皮经模具热压成型并面压防火板。

写字板: 采用刨花板面压防火板。

书网: 采用优质冷拉钢, 表面经喷涂处理。

回复机构: 采用重力回复机构, 永不失效。

Standing leg: high-quality aluminum alloy is integrally die-casted by the mold, and the surface is electrostatically powder-coated.

Seat back: Multi-layer rotary cut veneer fire-resistant board with metal frame panel.

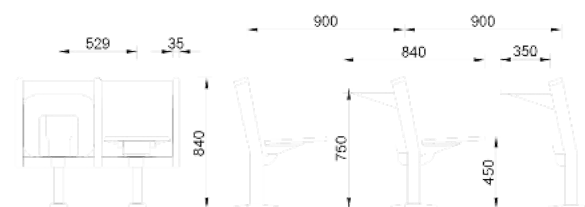
Seat: High-quality multi-layer rotary-cut veneer is hot-pressed by the mold and fire-proofed on the surface.

Writing board: Use particleboard surface pressure fire board.

Book Net: Use high-quality cold-drawn steel with spray-treated surface.

Responsive agency: It adopts gravity recovery agency, which will never fail.

型号 (Model): GY-KL10



适用场所: 学术报告厅、阶梯教室内

Sites Applicable: Lecture Report Hall, Amphitheater

站脚: 采用优质铝合金经模具一体压铸成型, 表面静电粉末喷涂。

椅背: 采用金属框架面板用多层旋切木皮面压防火板。

椅座: 采用优质多层旋切木皮经模具热压成型并面压防火板。

写字板: 采用刨花板面压防火板。

书网: 采用优质冷拉钢, 表面经喷涂处理。

回复机构: 采用重力回复机构, 永不失效。

Standing leg: high-quality aluminum alloy is integrally die-casted by the mold, and the surface is electrostatically powder-coated.

Seat back: Multi-layer rotary cut veneer fire-resistant board with metal frame panel.

Seat: High-quality multi-layer rotary-cut veneer is hot-pressed by the mold and fire-proofed on the surface.

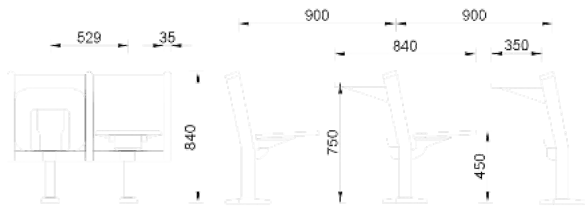
Writing board: Use particleboard surface pressure fire board.

Book Net: Use high-quality cold-drawn steel with spray-treated surface.

Responsive agency: It adopts gravity recovery agency, which will never fail.



型号 (Model): GY-KL11



适用场所: 学术报告厅、阶梯教室内

Sites Applicable: Lecture Report Hall, Amphitheater

站脚: 采用优质铝合金经模具一体压铸成型, 表面静电粉末喷涂。

椅背: 采用金属框架面板用多层旋切木皮面压防火板。

椅座: 采用优质多层旋切木皮经模具热压成型并面压防火板。

写字板: 采用刨花板面压防火板。

书网: 采用优质冷拉钢, 表面经喷涂处理。

回复机构: 采用重力回复机构, 永不失效。

Standing leg: high-quality aluminum alloy is integrally die-casted by the mold, and the surface is electrostatically powder-coated.

Seat back: Multi-layer rotary cut veneer fire-resistant board with metal frame panel.

Seat: High-quality multi-layer rotary-cut veneer is hot-pressed by the mold and fire-proofed on the surface.

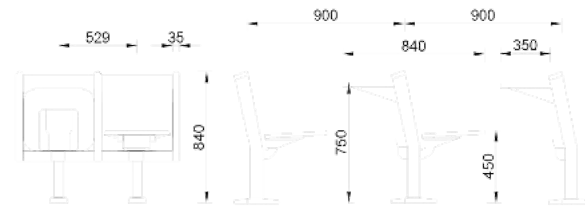
Writing board: Use particleboard surface pressure fire board.

Book Net: Use high-quality cold-drawn steel with spray-treated surface.

Responsive agency: It adopts gravity recovery agency, which will never fail.



型号 (Model): GY-KL12



适用场所: 学术报告厅、阶梯教室内

Sites Applicable: Lecture Report Hall, Amphitheater

站脚: 采用优质铝合金经模具一体压铸成型, 表面静电粉末喷涂。

椅背: 采用金属框架面板用多层旋切木皮面压防火板。

椅座: 采用优质多层旋切木皮经模具热压成型并面压防火板。

写字板: 采用刨花板面压防火板。

书网: 采用优质冷拉钢, 表面经喷涂处理。

回复机构: 采用重力回复机构, 永不失效。

Standing leg: high-quality aluminum alloy is integrally die-casted by the mold, and the surface is electrostatically powder-coated.

Seat back: Multi-layer rotary cut veneer fire-resistant board with metal frame panel.

Seat: High-quality multi-layer rotary-cut veneer is hot-pressed by the mold and fire-proofed on the surface.

Writing board: Use particleboard surface pressure fire board.

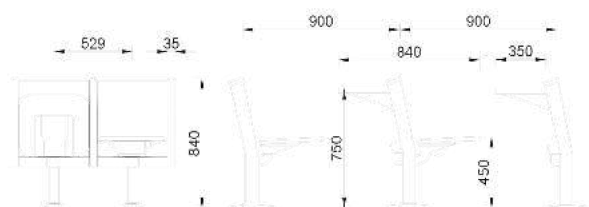
Book Net: Use high-quality cold-drawn steel with spray-treated surface.

Responsive agency: It adopts gravity recovery agency, which will never fail.

培训椅系列
TRAINING CHAIR SERIES



型号 (Model): GY-KL13



适用场所: 学术报告厅、阶梯教室内

Sites Applicable: Lecture Report Hall, Amphitheater

站脚: 采用优质铝合金经模具一体压铸成型, 表面静电粉末喷涂。

椅背: 采用金属框架面板用多层旋切木皮面压防火板。

椅座: 采用优质多层旋切木皮经模具热压成型并面压防火板。

写字板: 采用刨花板面压防火板。

书网: 采用优质冷拉钢, 表面经喷涂处理。

回复机构: 采用重力回复机构, 永不失效。

Standing leg: high-quality aluminum alloy is integrally die-casted by the mold, and the surface is electrostatically powder-coated.

Seat back: Multi-layer rotary cut veneer fire-resistant board with metal frame panel.

Seat: High-quality multi-layer rotary-cut veneer is hot-pressed by the mold and fire-proofed on the surface.

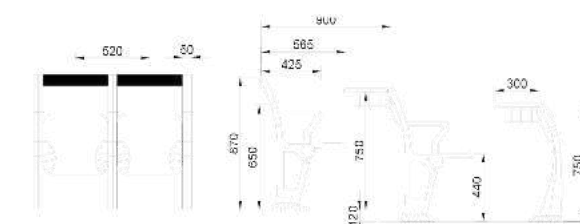
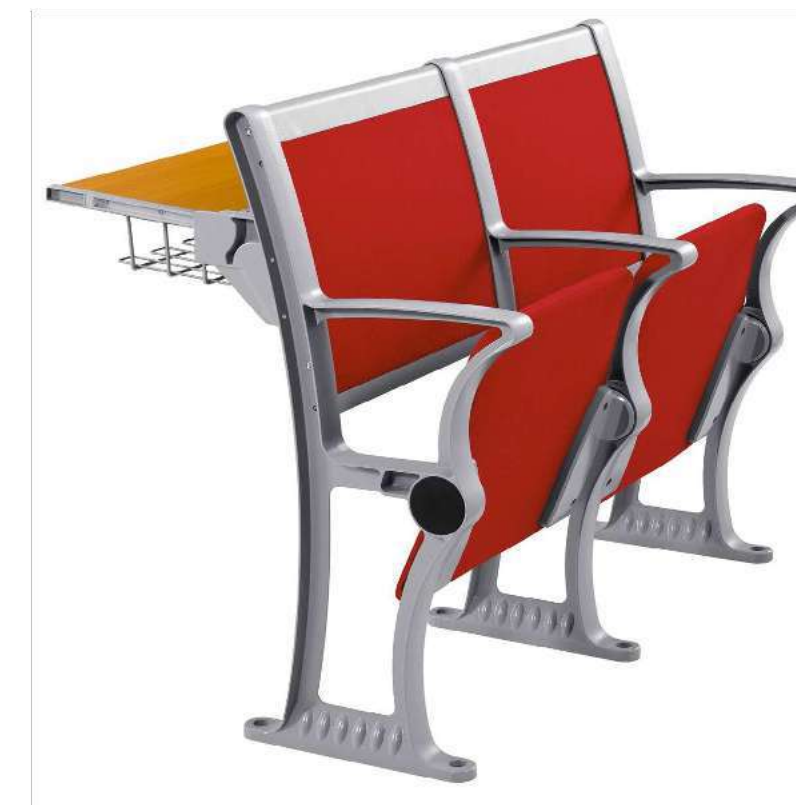
Writing board: Use particleboard surface pressure fire board.

Book Net: Use high-quality cold-drawn steel with spray-treated surface.

Responsive agency: It adopts gravity recovery agency, which will never fail.



型号 (Model): GY-KL14



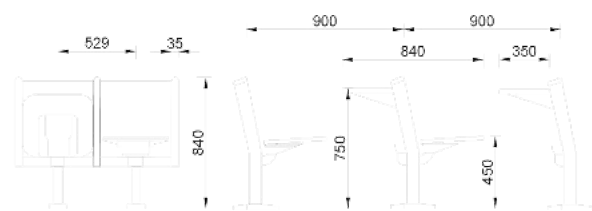
适用场所: 学术报告厅、阶梯教室内

Sites Applicable: Lecture Report Hall, Amphitheater

培训椅系列
TRAINING CHAIR SERIES



型号 (Model): GY-KT01



适用场所: 学术报告厅、阶梯教室内
Sites Applicable: Lecture Report Hall, Amphitheater

档板: 座背板采用弯曲木防火板。
站脚: 采用优质冷扎钢板, 经冲压, 油压成型后抛光, 表面经喷涂处理。
写字台: 台面板采用中纤板面压防火板, 台面架及支撑座采用优质铝合金材质经模具压铸成型表面喷黑色专用金属漆。
书网: 采用优质冷拉钢, 表面经喷涂处理。
回复机构: 采用弹簧回复机构。

Specifications:

Front mesh back: Curved wood with HPL surface.

Foot: It adopts cold-rolled steel plate, which goes through punching, oil hydraulic molding and polishing prior to surface coating.

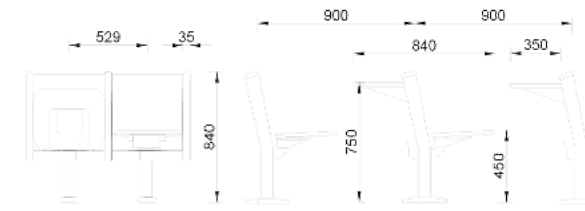
Writing pad: Panel is MDF with HPL surface, the supporting structures are made from die-casting aluminum alloy, with powder-coated sparking silver surface.

Book holder: Top quality cold-rolled steel with powder coating finished.

Return mechanism: Spring returning mechanism.



型号 (Model): GY-KT02



适用场所: 学术报告厅、阶梯教室内
Sites Applicable: Lecture Report Hall, Amphitheater

档板: 座背板采用弯曲木防火板。
站脚: 采用优质冷扎钢板, 经冲压, 油压成型后抛光, 表面经喷涂处理。
写字台: 台面板采用中纤板面压防火板, 台面架及支撑座采用优质铝合金材质经模具压铸成型表面喷黑色专用金属漆。
书网: 采用优质冷拉钢, 表面经喷涂处理。
回复机构: 采用弹簧回复机构。

Specifications:

Front mesh back: Curved wood with HPL surface.

Foot: It adopts cold-rolled steel plate, which goes through punching, oil hydraulic molding and polishing prior to surface coating.

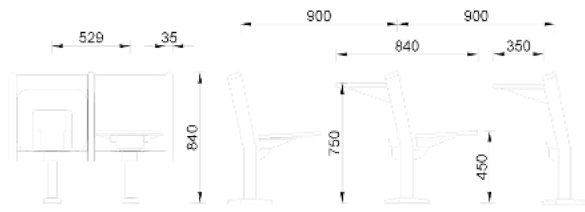
Writing pad: Panel is MDF with HPL surface, the supporting structures are made from die-casting aluminum alloy, with powder-coated sparking silver surface.

Book holder: Top quality cold-rolled steel with powder coating finished.

Return mechanism: Spring returning mechanism.



型号 (Model): GY-KT03



适用场所: 学术报告厅、阶梯教室内

Sites Applicable: Lecture Report Hall, Amphitheater

挡板: 采用网孔钢板冲压, 焊接成型, 表面经喷涂处理。
面经喷涂处理。

站脚: 采用优质冷扎钢板, 经冲压, 油压成型后抛光, 表面经喷涂处理。

写字台: 台面板采用中纤板面压防火板, 台面架及支撑座
采用优质铝合金材质经模具压铸成型。

书网: 采用优质冷拉钢, 表面经喷涂处理。

回复机构: 采用重力回复机构。

Specifications:

Front mesh back: Shaped with perforated steel, with powder coating finished.

Foot: It adopts cold-rolled steel plate, which goes through punching, oil hydraulic molding and polishing prior to surface coating.

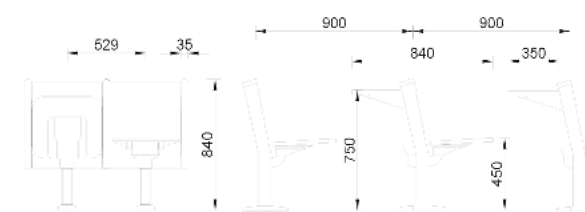
Writing pad: Panel is MDF with HPL surface, the supporting structures are made from die-casting aluminum alloy with powder-coated sparking silver surface.

Book holder: Top quality cold-rolled steel with powder coating finished.

Return mechanism: Spring returning mechanism.



型号 (Model): GY-KT04



适用场所: 学术报告厅、阶梯教室内

Sites Applicable: Lecture Report Hall, Amphitheater

挡板: 座背板采用弯曲木防火板。

站脚: 采用优质冷扎钢板, 经冲压, 油压成型后抛光, 表面经喷涂处理。

写字台: 台面板采用中纤板面压防火板, 台面架及支撑座采用优质铝合金材质经模具压铸成型表面喷黑色专用金属漆。

书网: 采用优质冷拉钢, 表面经喷涂处理。

回复机构: 采用弹簧回复机构。

Specifications:

Front mesh back: Curved wood with HPL surface.

Foot: It adopts cold-rolled steel plate, which goes through punching, oil hydraulic molding and polishing prior to surface coating.

Writing pad: Panel is MDF with HPL surface, the supporting structures are made from die-casting aluminum alloy, with powder-coated sparking silver surface.

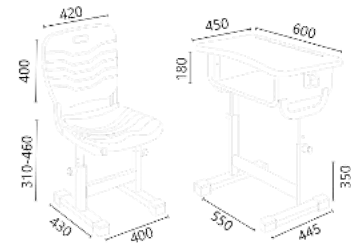
Book holder: Top quality cold-rolled steel with powder coating finished.

Return mechanism: Spring returning mechanism.

课桌椅系列
STUDENT CHAIR SERIES



型号 (Model): GY-KD01



材料说明:

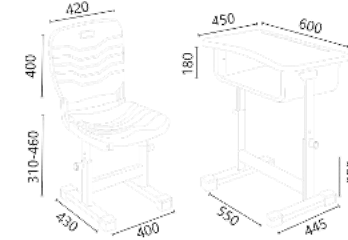
- 桌面板: 优质工程塑料 ABS 胶面板
- 桌站脚: 冷轧钢管, 50×25×1.5mm 厚, 白色喷涂
- 书兜: 铁书兜一次性成型, 0.8mm 厚
- 椅座背: 优质工程塑料 ABS 胶面板, 椭圆孔透气, 坐起来比较舒适
- 椅站脚: 冷轧钢管, 50×25×1.2mm 厚, 白色喷涂

Material Description:

- Table board: High quantity ABS top table
- Table frame: Cold rolled steel tube, size is 50x25x1.5mm, powder coating in white
- Table front: Cold rolled steel. 0.8mm thickness
- Book drawer: One-time molding process, 0.8mm thickness
- Chair seat back: High quantity ABS top table, comfortable and nice
- Chair frame: Cold rolled steel tube, size is 50x25x1.5mm, powder coating in white



型号 (Model): GY-KD02



材料说明:

- 桌面板: 优质工程塑料 ABS 胶面板
- 桌站脚: 冷轧钢管, 50×25×1.5mm 厚, 白色喷涂
- 书兜: 铁书兜一次性成型, 0.8mm 厚
- 椅座背: 优质工程塑料 ABS 胶面板, 椭圆孔透气, 坐起来比较舒适
- 椅站脚: 冷轧钢管, 50×25×1.2mm 厚, 白色喷涂

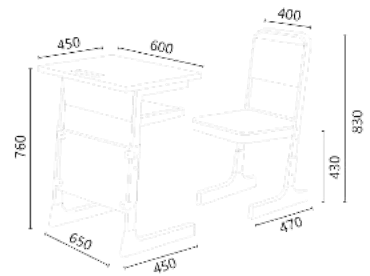
Material Description:

- Table board: High quantity ABS top table
- Table frame: Cold rolled steel tube, size is 50x25x1.5mm, powder coating in white
- Table front: Cold rolled steel. 0.8mm thickness
- Book drawer: One-time molding process, 0.8mm thickness
- Chair seat back: High quantity ABS top table, comfortable and nice
- Chair frame: Cold rolled steel tube, size is 50x25x1.5mm, powder coating in white

课桌椅系列
STUDENT CHAIR SERIES



型号 (Model): GY-KD03



材料说明:

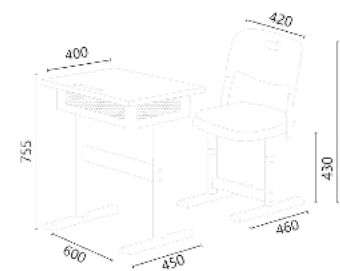
桌面板: 高密度刨花板芯, 三氨面, 同色封边
桌站脚: 冷轧钢管 50×25×1.2mm 厚, 白色喷涂
书兜: 高密度刨花板芯, 三氨面, 同色封边, 16mm 厚
椅座背: 高密度刨花板芯, 三氨面, 同色封边
椅背架: 冷轧钢管, 50×25×1.2mm 厚, 白色喷涂

Material Description:

Table Top High quality melamine board. same color edge
Table frame: Cold rolled steel tube, size is 50x25x1.2mm, powder coating in white
Book drawer: High quality melamine board. same color edge
Chair seat&back: High quality melamine board. same color edge
Chair frame: Cold rolled steel tube 50x25x1.2mm, powder coating in white



型号 (Model): GY-KD04



材料说明:

桌面板: 18mm 中密度刨花板芯, 三氨面模具注塑成型 PP 胶封边
桌站脚: 冷轧钢管, 且管 30×60×1.2mm 厚, 灰色喷涂
书兜: 铁书斗冲孔成型 0.8mm 厚
椅座背: 优质 HDPE 胶中空吹塑面板
椅背架: 且管 30×60×1.2mm 厚, 灰色喷涂

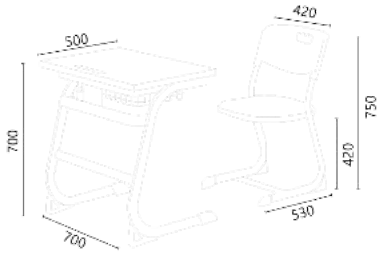
Material Description:

Table board: Melamine board one-time moulding process with PP edge, 18mm thickness
Table frame Cold rolled steel tube, size is 30x60x12 mm, powder coating in grey.
Book drawer: lorn plate, thickness is 0.8mm
Chair seat back: High quality blow moulded HDPE shell
Chair frame Cold rolled steel tube, 30x60x1.2mm thickness, powder coating in grey

课桌椅系列
STUDENT CHAIR SERIES



型号 (Model): GY-KD05

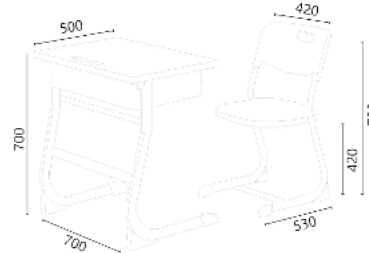


材料说明:
桌面板:18mm 中密度刨花板芯, 三氨面模具注塑成型 PP 胶封边
桌站脚: 冷轧钢管, 尺寸是 25×50×1.5mm 厚, 蓝色喷涂
书网: 实心铁丝网,7mm 厚
椅座背: 优质中空吹塑胶 HDPE 面板
椅架: 冷轧钢管,20×40mm,1.5mm 厚, 蓝色喷涂

Material Description:
Table board: Melamine board one-time moulding process with PP edge, 18mm thickness
Table frame: Cold rolled steel tube size is 25x50x1 5mm thickness, powder coating in blue.
Book net. Solid iron wire thickness is 7mm
Chair seat back High quality blow moulded HDPE shell.
Chair frame: Cold rolled steel tube, 20x40x 1 5mm thickness, powder coating in blue



型号 (Model): GY-KD06




材料说明:
桌面板: 优质 ABS 胶注塑面板, 尺寸是 600×400mm
桌站脚: 冷轧钢管, 尺寸是 20×40×12mm 厚
书兜: 铁书斗一次性成型,08mm 厚
椅座背: 优质中空吹塑胶 HDPE 面板
椅架: 冷轧钢管,20×40×1.0mm 厚

Material Description:
Table board: High quality moulded ABS top table, size is 600×400mm
Table frame: Cold rolled steel tube size is 20x40x 1 2mm thickness, powder coating in grey
Book drawer: One-time molding process with, 0. 8mm thickness
Chair seat back High quality moulded HDPE shell
Chair frame: Cold rolled steel tube, 20x40x1,0mm thickness, powder coating in grey

Contact Us

Reach out to our dedicated team for any inquiries, assistance, or information you need.

 admin@vsource.me

 Office 689, Albarsha First Building Dubai UAE

 www.vsource.me

 +971 50 934 9876, +86 152 1095 8547
