



SCHOLAR POLY

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

55 kg/m³. Seat density is around 60 kg/m³.

Back & seat : Fabric upholstery

Fabric: Stain and discoloration resistant premium fabric.

Armrest: Imported timber externally applied with polyester coating.

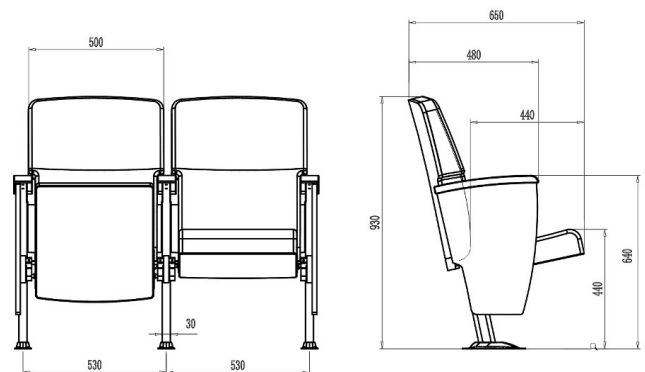
Cushion recovery: Gravity return mechanism.

Leg: Steel legs

Screw: Steel hexagon socket cap screws and expanding nut.

Production process and quality requirements:

According to the national standard "metal furniture general technical conditions" (GB/T3325-1995) production, all kinds of steel skeleton of pickling on the surface, caustic wash oil removal, phosphating drying technology, such as using electrostatic powder coating (matte black); All welding point are straight, strong, no welding defects, welding burnish is flat and level, flat component parts, namely the lap vertically, socket, fairing, reliable and stable.







Upholstery options





Upholstery options

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CAD Support

- Request CAD file
- Need support with optimising a layout, let us know

Options



Seat number



Aisle number with light

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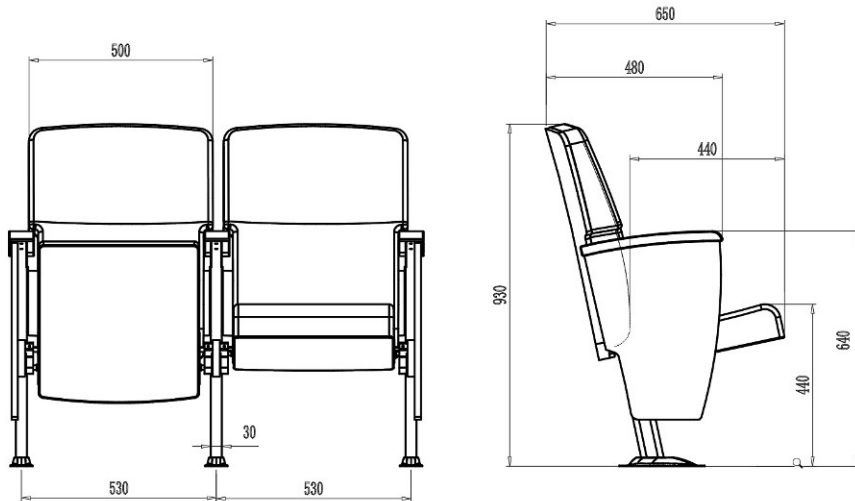
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BRAND

Zaneti

The latest on offer from Australian design studio, Zaneti. The brand specialised in designing chairs, tables, bases and bespoke pieces. They are specifically known for their work with aluminium outdoor furniture. Zaneti chairs and bases inject style and personality into any room. Made from an assortment of materials including quality wood, steel and aluminium they're the perfect pieces to freshen up an interior.

ZANETI

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