

WORK
SCALE.
DESIGN

AUDITORIUM SYSTEMS

Proscenium



PROSCENIUM

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PROSCENIUM

Proscenium

Aluminium Arm

Proscenium is an integrated system of seats and tables. Each seat is fixed to an arm with a mechanism that allows it to rotate and return automatically to its original position.

DESIGNED AND MANUFACTURED IN EUROPE







PROSCENIUM

Structure and Mechanism



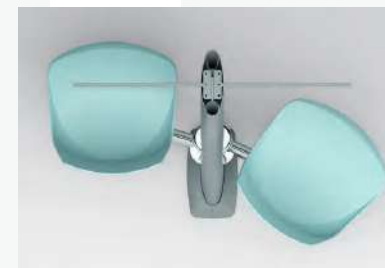
1. Modesty panel in laminated wood.



2. Metal structure painted in embossed aluminium, with a polypropylene closing cover. Polished aluminium arm with automatic return.



3. Writing board reinforcement structure in metal, painted in embossed aluminium.



4. Automatic arm return and seat support with a self-aligning mechanism, which keeps the seats permanently aligned.

PROSCENIUM

Finishes and Two Seat Structure

METAL PARTS

37

Embossed aluminium painted steel

ALUMINIUM PARTS

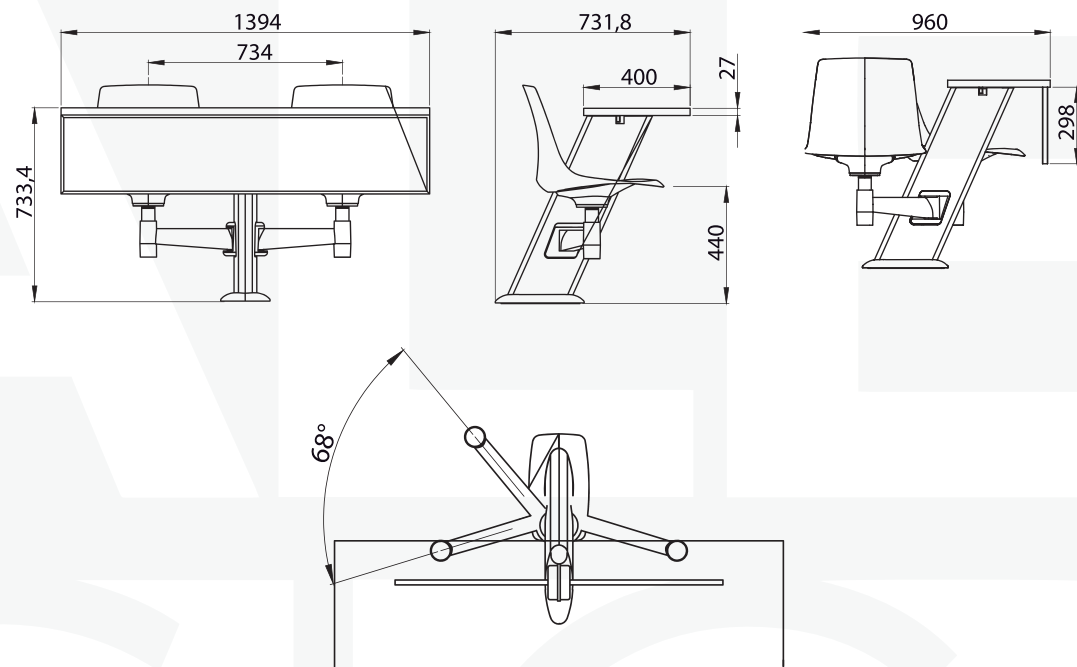
00L

Polished aluminium

PLASTIC COLOURS

S007

Cement grey



Dimensions in millimetres. Drawings to be redrawn to W's.D line weights and dimension style.

PROSCENIUM

Electrification



Two-way metal beam prepared for a power and data socket.
The structure allows cables to pass between the beams and up from the floor.

ELECTRICAL PATHWAY FOR TWO
POSSIBLE ROUTES



PROSCENIUM

Certifications

Our manufacturing facility is certified:

ISO 9001:2015

A standard promoting a process-based approach to developing and improving a quality management system, so that customer requirements are met and customer satisfaction increases.

ISO 14001:2015

A standard giving organisations a framework to protect the environment and respond to changing environmental conditions, in balance with the needs of the socio-economic context, creating opportunities to contribute to sustainable development.

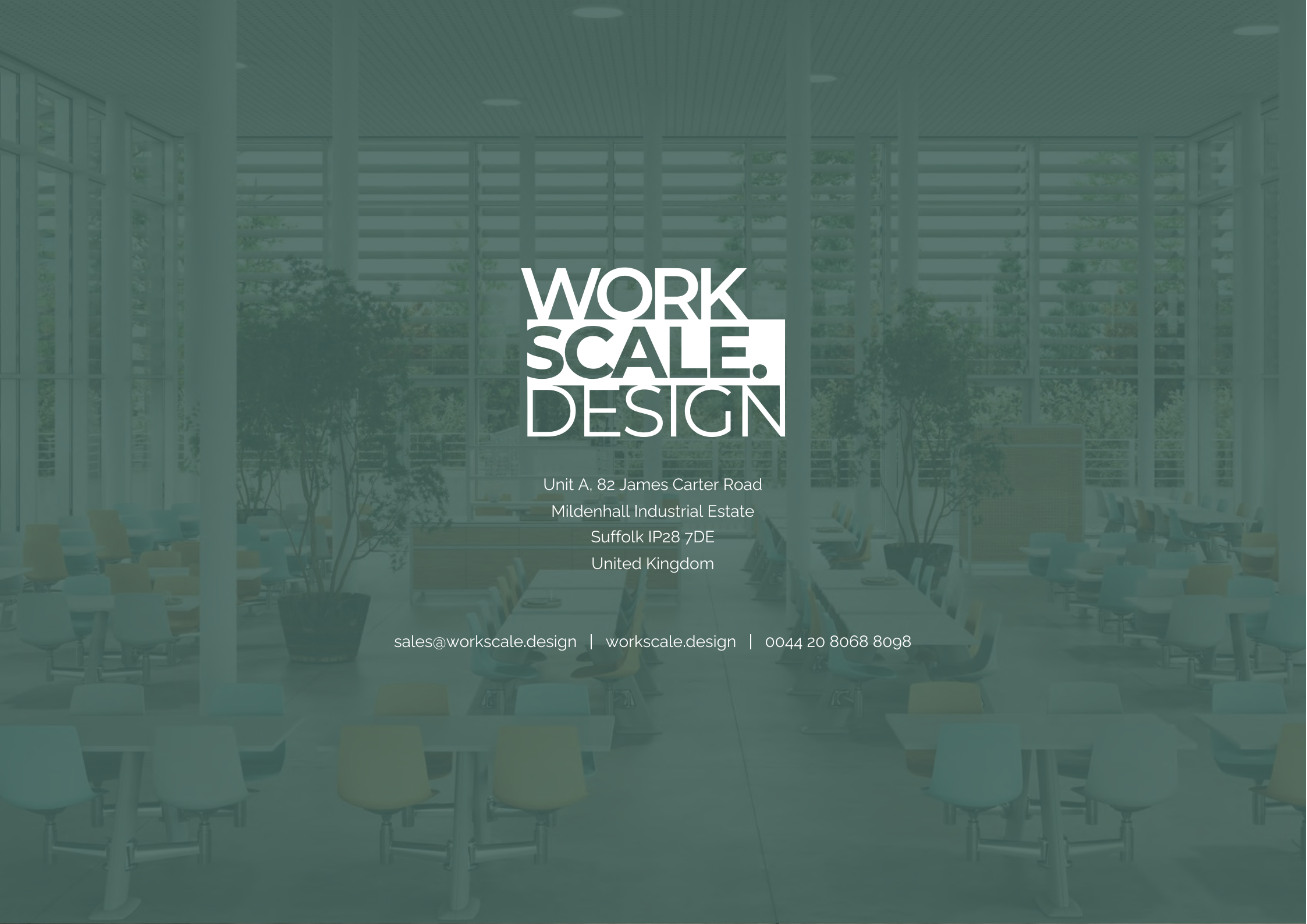
FSC

Certification of responsible forest management promoted by the Forest Stewardship Council, allowing the forest manager to add value to the goods and services derived from the forest through a certified supply chain that meets strict environmental, social and economic standards recognised internationally.

Selected products from the manufacturing facility are certified to European (EN) and American (ANSI/BIFMA) standards in certified laboratories.



Printing ink cannot reproduce the colours exactly. For accuracy we recommend inspecting the colour samples.



WORK SCALE. DESIGN

Unit A, 82 James Carter Road
Mildenhall Industrial Estate
Suffolk IP28 7DE
United Kingdom

sales@workscale.design | workscale.design | 0044 20 8068 8098