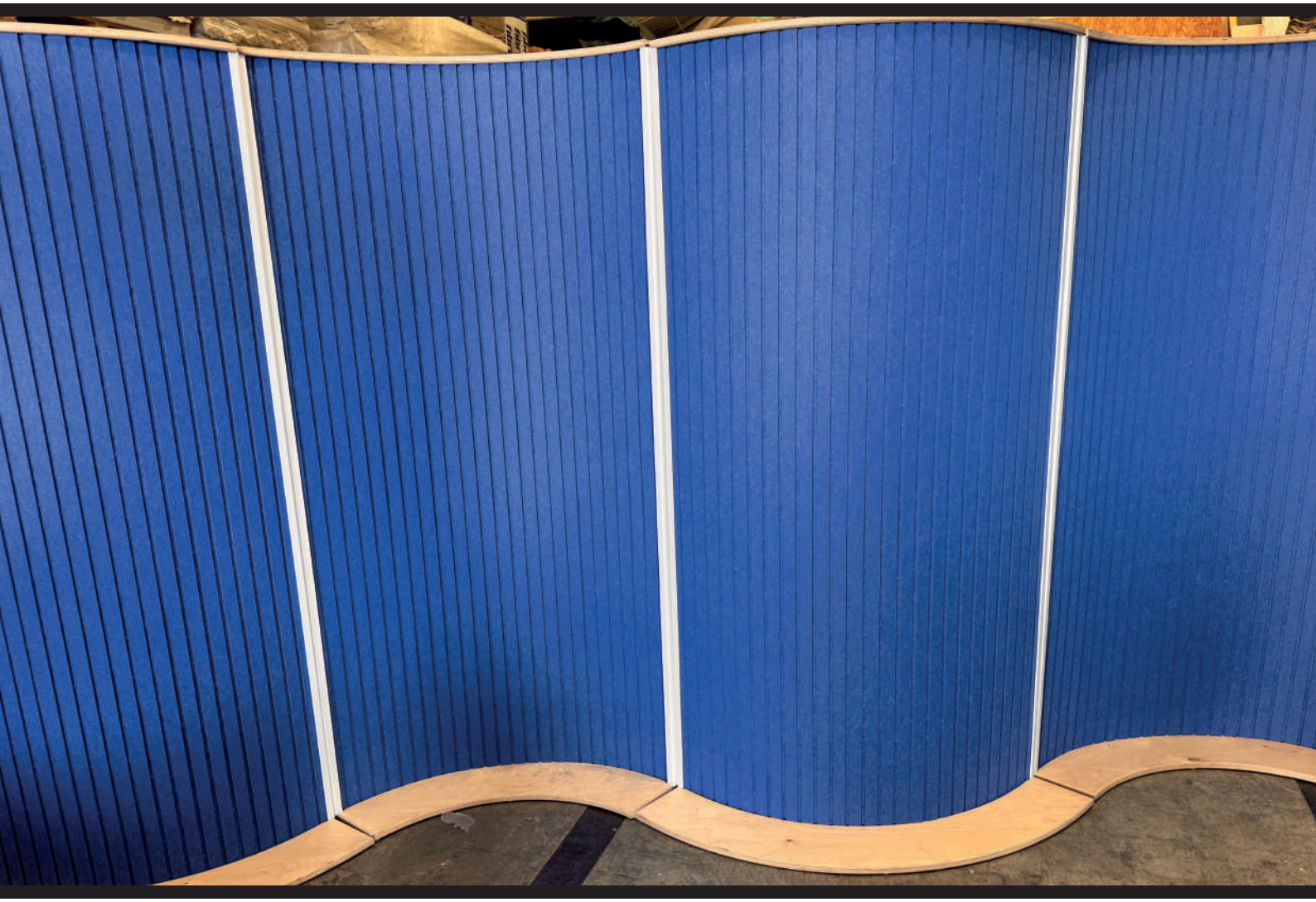
Flow



URBAN
NOISE
CONTROL



Create Flexible Acoustic Zones Without Building Walls

FLOW is a modular, free-standing acoustic partition system designed to create quiet, comfortable and flexible environments within open spaces. Whether you need to improve speech privacy, reduce noise or define functional areas, FLOW allows you to shape your workspace without permanent construction. Its flowing geometry and modular design create elegant acoustic zones while maintaining openness, natural light and visual connectivity.

URBAN NOISE CONTROL

TECHNICAL SPECIFICATIONS

INSTALLATION
Installation is achieved by sliding the unit into a steel base or lateral steel support and securing it with locking screws.

SUSTAINABLILITY (FABRIC)
The upholstery fabric is certified according to the Global Recycled Standard (GRS), verifying the significant use of recycled materials. It is manufactured entirely PVC-free, with a continuously increasing proportion of recycled polyester in its composition.

CERTIFICATIONS (FABRIC)
Sanitized®, OEKO-TEX®, CE, VOC, Indoor Air Comfort (IAC) Gold®, REACH compliant, DIN EN standards, PVC-free, GRS certified

FIRE PERFORMANCE (FABRIC)
Class B-s1, d0 in accordance with EN 13501-1

MAINTENANCE (FABRIC)
The fabric surface can be easily maintained using a clothes brush, microfiber cloth, or rubber eraser to remove dust and minor marks.

AVAILABLE SIZES

DIMENSIONS
Length: 120cm
Height: 180cm

MATERIALS AND COLORS

MATERIALS
Polyester fibre, manufactured from recycled PET, ensuring durability and an environmentally responsible solution.

COLORS
As per client and project needs.

TECHNICAL SPECIFICATIONS

- Free-standing modular system
- Acoustic PET felt panels
- Powder-coated frame
- Straight, curved and organic configurations
- Available in multiple colours
- Custom dimensions available
- Tool-free module connection
- Reconfigurable system

KEY FEATURES

- Modular free-standing acoustic partition
- Organic flowing design
- High sound absorption
- Recycled PET felt
- Lightweight aluminium structure
- Easy installation
- Endless configurations
- Custom colours
- Multiple heights and widths
- Suitable for offices, hospitality and education

APPLICATIONS

- Acoustic office dividers
- Meeting pods
- Focus booths
- Privacy screens
- Workspace zoning
- Reception enclosures
- Waiting areas
- Collaboration spaces
- Breakout zones
- Quiet working environments

WHY CHOOSE FLOW?

DESIGNED FOR MODERN WORKSPACES:

- Open-plan offices
- Collaborative workspaces
- Meeting areas
- Libraries
- Universities
- Hospitality
- Healthcare facilities
- Coworking spaces
- Reception areas
- Educational environments

Unlike conventional office partitions, FLOW combines architectural aesthetics with high acoustic performance to improve comfort and productivity.

MODULAR DESIGN

Each module can be configured in multiple layouts, allowing you to create straight, curved or organic acoustic partitions that adapt to changing spaces.

ACOUSTIC PERFORMANCE

Manufactured from high-performance acoustic PET felt, FLOW absorbs unwanted sound, reduces reverberation and improves speech privacy in open-plan environments.

FLEXIBLE SPACE PLANNING

Create meeting pods, focus areas, collaborative zones or quiet spaces without permanent walls.

SUSTAINABLE MATERIALS

FLOW is manufactured using recycled PET acoustic felt, offering a sustainable solution without compromising performance.

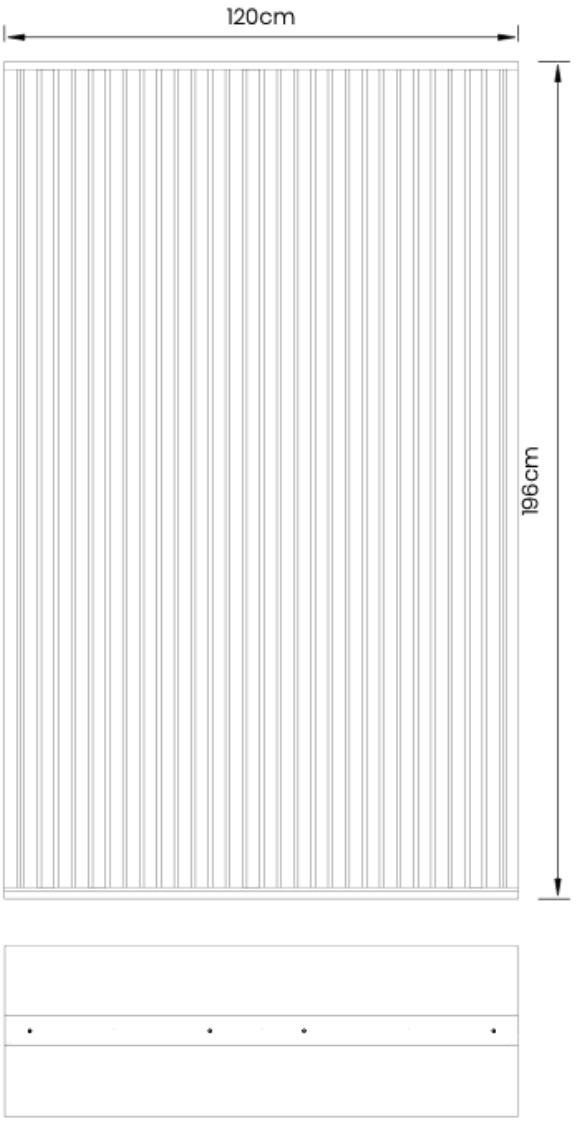
ARCHITECTURAL DESIGN

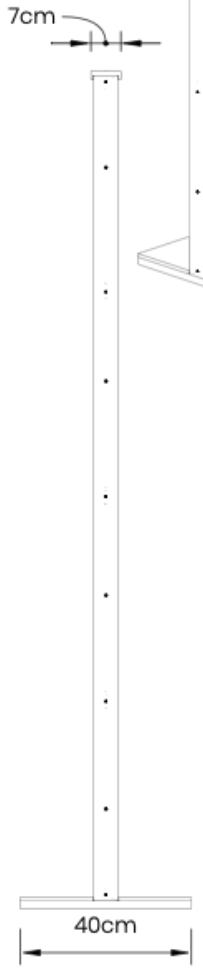
The flowing geometry creates elegant organic forms that complement modern interior architecture.

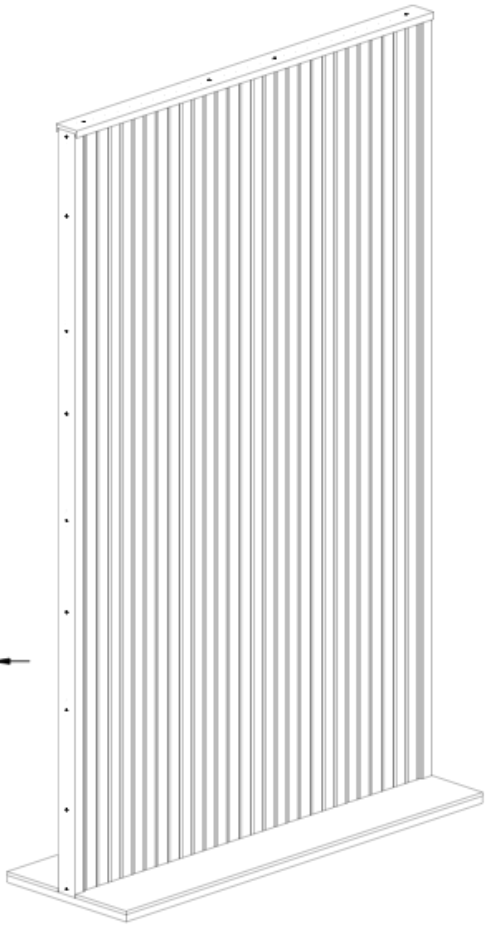
EASY INSTALLATION

No fixing to walls or ceilings is required. Modules are lightweight, easy to reposition and simple to reconfigure as your workspace evolves.

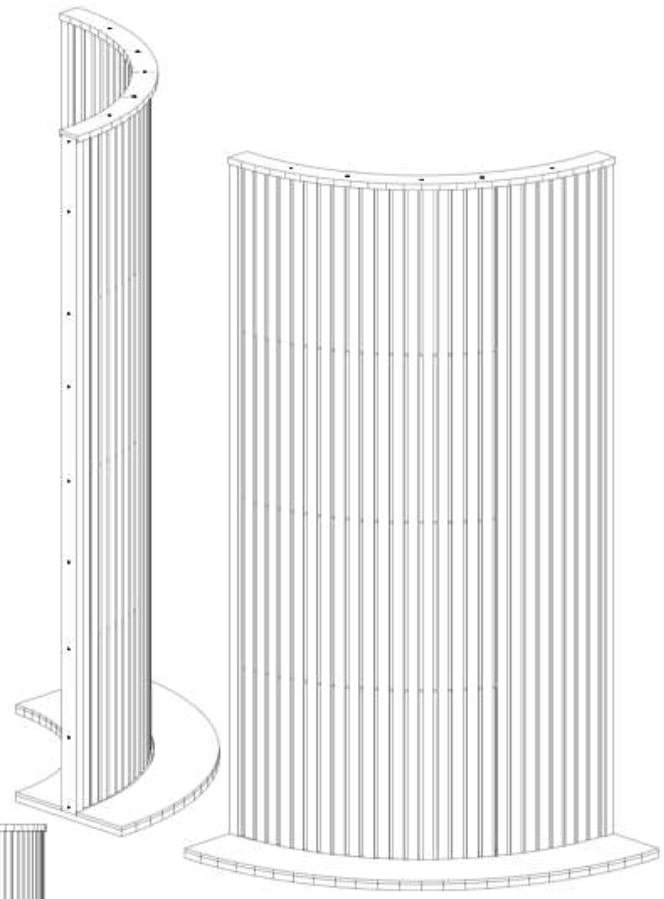
STANDARD DIMENSIONS AND TYPES

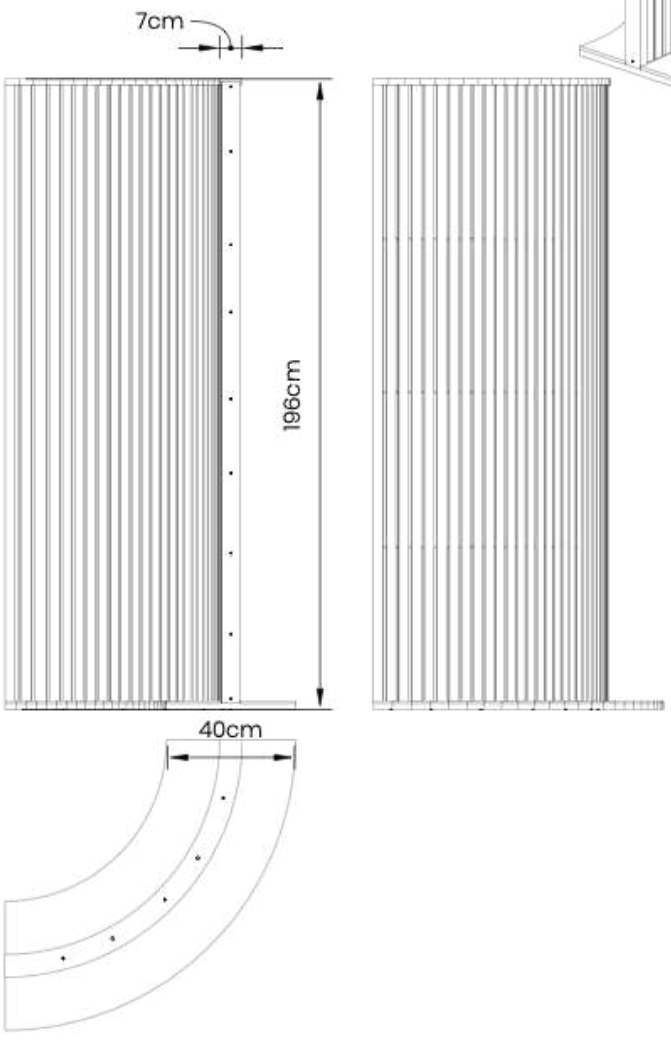




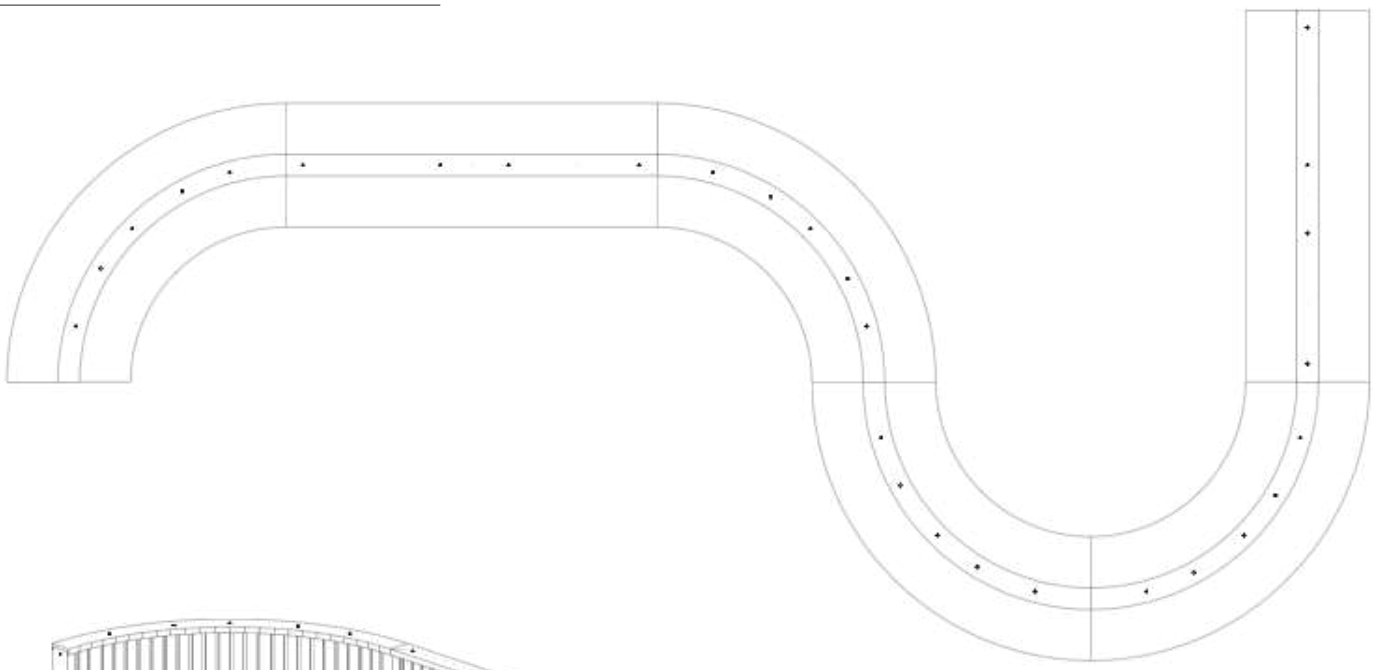


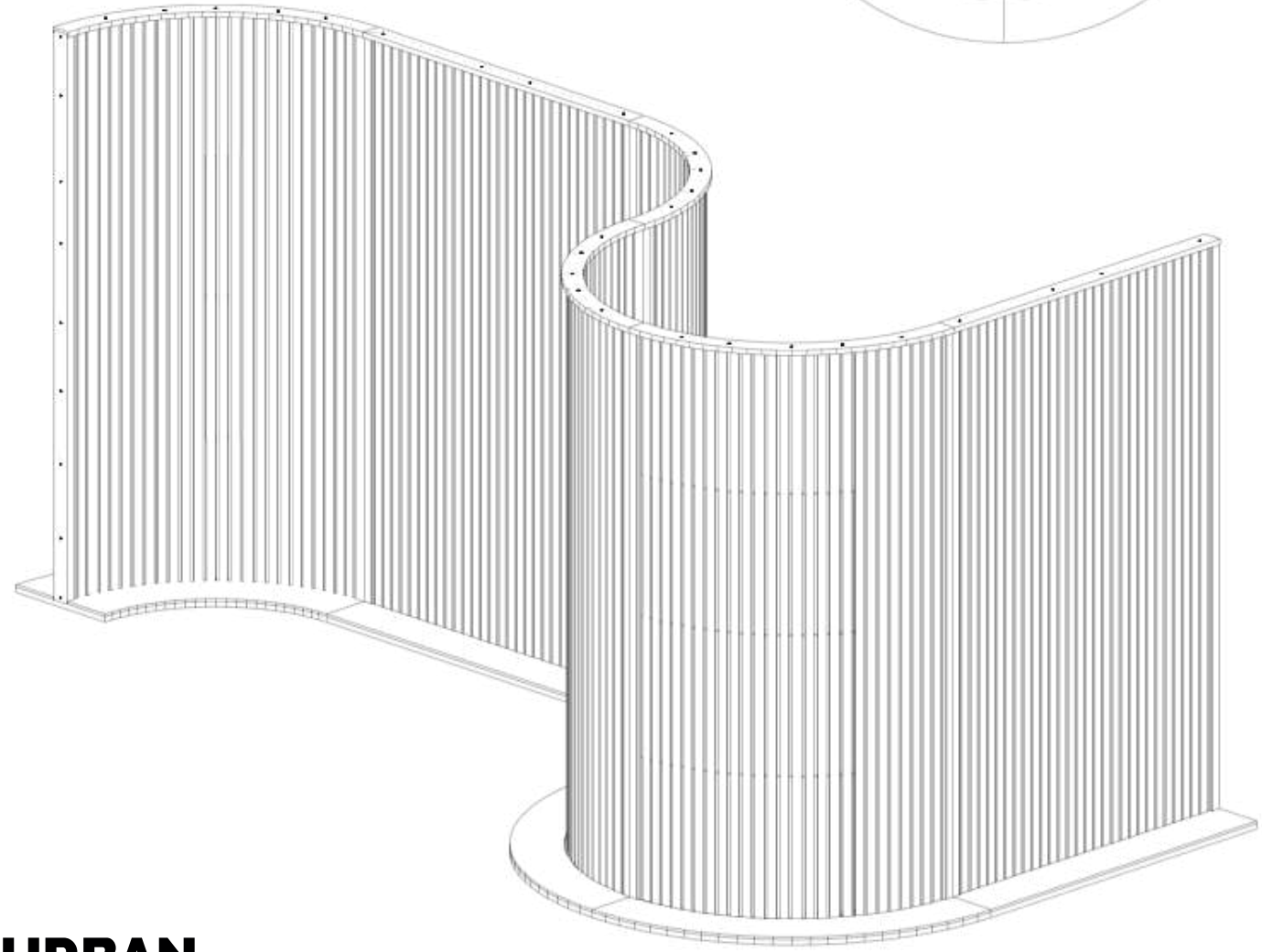
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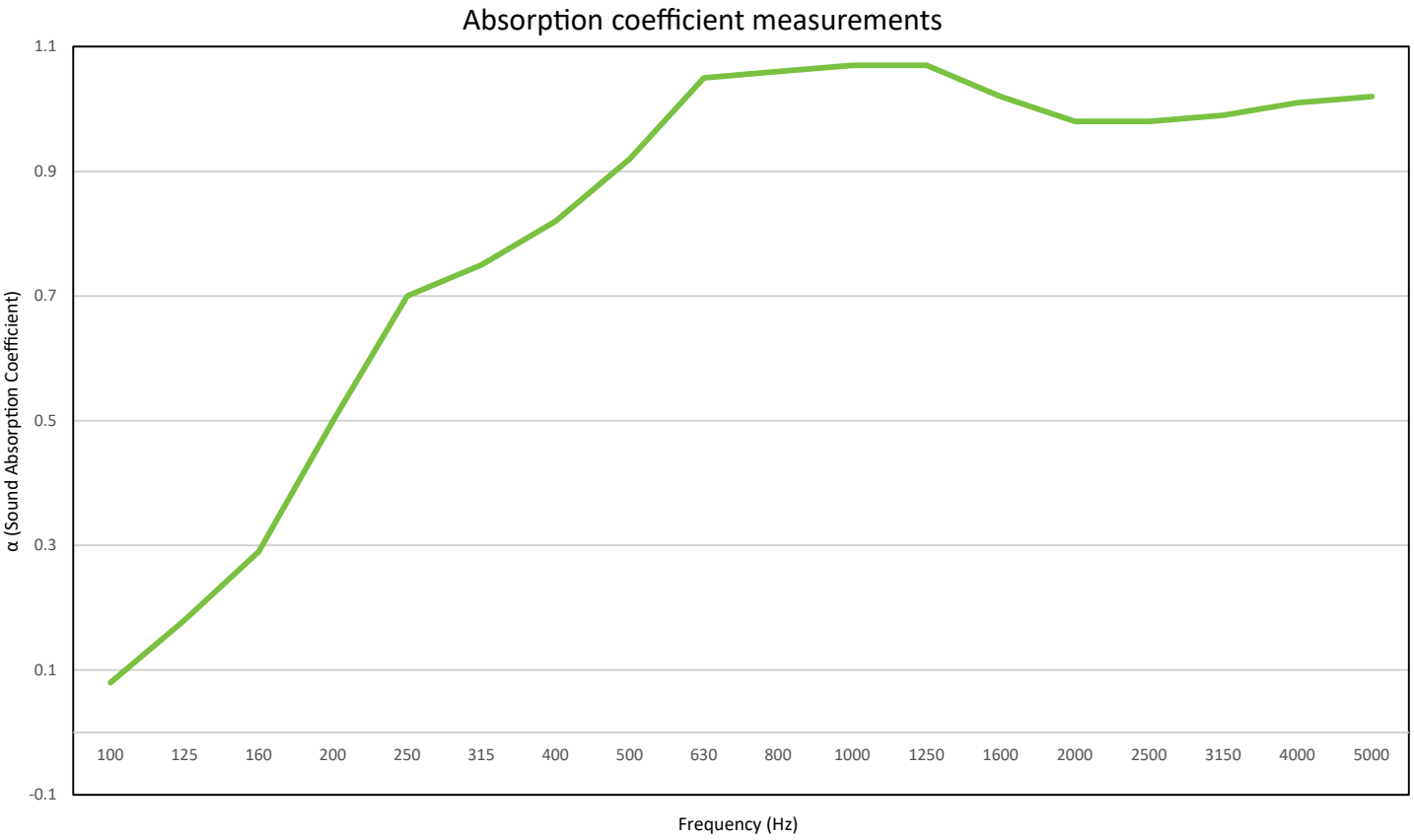




ACOUSTICS

SOUND ABSORPTION
Class A (αw=0.90) [according to DIN EN ISO 354]

IN-SITU ATTENUATION
DPa=6-10dB [according to BS EN ISO 11821]



Frequency (Hz)	100	125	160	200	250	315	400	500	630	800	1000	1250	1600	2000	2500	3150	4000	5000
αs	0.08	0.18	0.29	0.5	0.7	0.75	0.82	0.92	1.05	1.06	1.07	1.07	1.02	0.98	0.98	0.99	1.01	1.02
		0.18			0.65			0.93			1.07			0.99			1.01	


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