Haven

By Office Acoustics

Innovative acoustics solutions for the modern office. Made to last.



The future of workplace design: balancing acoustics, flexibility, and productivity

The shift in workplace needs

The modern office is evolving as businesses adapt to hybrid work models, changing employee expectations, and the need for more efficient use of space. While open-plan layouts were initially praised for fostering collaboration, they often fail to provide the level of focus required for deep work. In fact, 85% of employees say they experience distractions in open offices (Leesman Index Workplace Study, 2023).

The challenge is no longer about choosing between open and enclosed spaces but rather about creating a workplace that allows employees to move between different environments based on their needs.

The impact of noise on productivity

Workplace acoustics play a critical role in employee performance, yet they remain one of the most overlooked aspects of office design. Noise can reduce cognitive performance by up to 66% (Gensler Workplace Survey, 2024), leading to lost efficiency and higher stress levels.

Many businesses attempt to solve this issue with quick fixes - such as desk partitions or noise-masking systems - rather than integrating purposeful sound management solutions from the outset. The most effective workspaces take a proactive approach, incorporating sound-absorbing materials, strategically placed enclosed areas, and zoning strategies that allow for both collaboration and concentration.





Flexible workspaces and adaptability

With 74% of companies now offering hybrid work models (CBRE Future of Work Report, 2024), offices need to be designed for adaptability. The days of static desk assignments are giving way to multi-use spaces that can be reconfigured as needed. High-performing workplaces provide a mix of settings, from enclosed pods for deep work to open areas that encourage spontaneous collaboration. The ability to transition seamlessly between different types of work not only enhances productivity but also helps employees feel more in control of their environment.

Designing for longterm success

Investing in workplace design is not just about aesthetics - it's a strategic decision that affects both employee performance and business outcomes. Poorly designed offices contribute to inefficiency, dissatisfaction, and higher turnover rates. On the other hand, businesses that optimise their work environments see clear benefits. Studies show that companies lose an average of £1,400 per employee per year due to workplace distractions (Harvard Business Review, 2023).

However, organisations that implement thoughtful acoustic and spatial strategies report significant gains in productivity, engagement, and employee well-being. Creating balanced, adaptable workspaces ensures that businesses can evolve with changing work trends while maintaining efficiency and employee satisfaction.

Modern workplaces must balance collaboration, focus, and flexibility to meet the evolving needs of businesses and employees. By integrating sound management, adaptable layouts, and multi-use spaces, companies can reduce distractions, boost productivity, and create a future-ready work environment. Investing in workplace optimisation is not just an aesthetic choice - it's a strategic advantage.



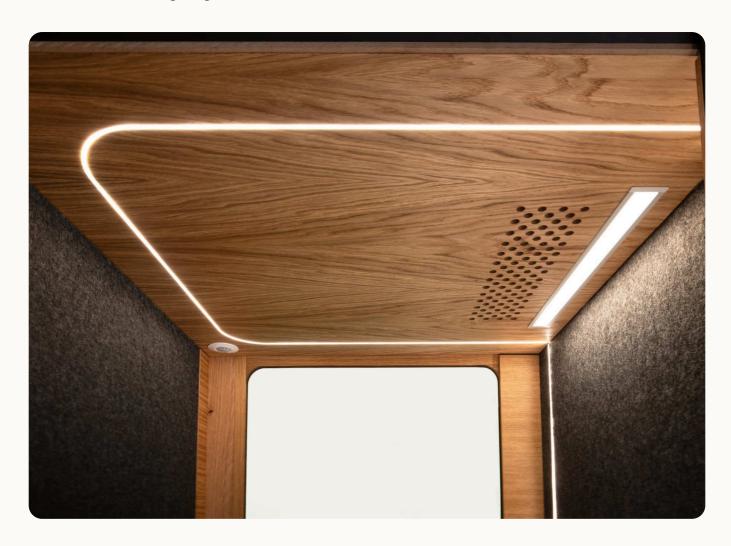
Haven One

By Office Acoustics



A single-person phone booth crafted for private calls and uninterrupted work. Where modern design meets functionality.

Haven One | Highlights





Privacy you can count on

World-class soundproofing blocks a wide range of frequencies, ensuring unmatched privacy. Work with confidence in a quiet, distraction-free environment designed for focus and productivity.



Superior ventilation for extended calls

Haven One's advanced ventilation system refreshes the air inside the booth every minute, maintaining a clean, fresh, and comfortable environment. Perfect for long work sessions or extended calls, it helps you stay focused.



Lighting tailored to every task

Motion-activated LED lighting and LED light strips provide optimal brightness for any task. Whether focusing on detailed work or preparing for a video call, Haven One ensures the perfect lighting to support productivity.



The comfort of natural materials

The interior is crafted from premium and sustainably sourced natural materials. The natural oak creates a cosy yet professional ambiance, ideal for focused work and private conversations, exuding calm and elegance.



Haven One | Main Features

1. ISO-certified soundproofing

Haven One delivers guaranteed privacy with a speech level reduction of up to 3OdB, backed by the industry's official ISO 23351-1:2020 certification for office phone booths and meeting pods. Triple-layered acoustic glass enhances sound isolation, making it the right choice for distraction-free work.

2. Sophisticated dual LED lighting system

A dedicated LED light strip on the back panel, independently adjustable by a LED light controller, creates impeccable illumination for video calls, while the main lighting ensures optimal ambiance for any task. Perfectly tailored for every use case, this lighting solution combines functionality with refined elegance.

3. Timeless plug-and-play simplicity

Designed for longevity, our pods focus on what truly matters - no unnecessary frills, no software to update or replace, and no subscription services. With streamlined plug-and-play functionality, they deliver hasslefree usability and enduring performance.



4. Seamless connectivity

Haven One is equipped with 1x electric socket, USB-A and USB-C ports, and Qi wireless charging to ensure effortless connectivity and power access for all your devices. Stay connected and fully charged without interruptions.

5. Custom-designed ventilation system

Haven One's advanced ventilation system ensures optimal airflow by extracting up to 240 m³/hour. The high-capacity ventilation keeps the air fresh and clean, maintaining a comfortable and healthy environment.

6. Fully automated

Our built-in-sensor detects when someone enters or exits the pod, automatically turning the lighting on or off to ensure convenience and energy efficiency.

A fully equipped booth with a compact design, making it the perfect addition to any workspace.



Designed with durability and sustainability in mind, it features a lightweight yet robust structure crafted from premium materials, ensuring high performance without compromise. The interior is thoughtfully made of sound-absorbing PET panels with low-maintenance hardwearing and durable carpeting, making it both practical and functional.



The booth's scratch-resistant oak veneer panels add a touch of elegance and the glass panels on both sides ensure plenty of natural light accompanies the stylish design.



Haven One also includes built-in features such as a durable oak shelf with an integrated power outlet to meet everyday office needs.



Custom-designed shelf



Ergonomic handle made of natural oak



Felt and carpet - highly durable & washable



Haven One | Technical Specifications

DIMENSIONS AND SPACE REQUIREMENTS

Dimensions Exterior: H: 2250mm W: 1000mm D: 1000mm

Interior: H: 2020mm W: 910mm D: 910mm

Doorway: H: 2020mm W: 740mm

Shelf: H: 930mm D: 280mm (with rounded

corners)

Operating space requirements

H: 2350mm W: 1020mm D: 1800mm

Installation space requirements

Installation requires 1000mm of free space

around the pod.

Ceiling height must be at least 2350mm to

facilitate the installation.

Weight 261 kg

Door operation ratio 160° | Left handed only

Mobility Easily move the pod without disassembling

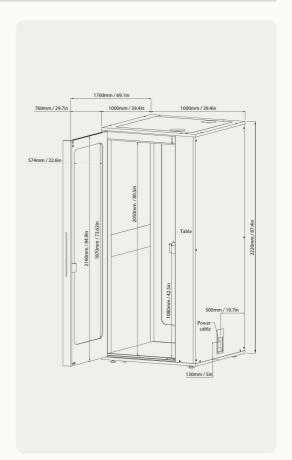
thanks to the built-in casters. To relocate, simply raise the levelling guides, then lower them again once the pod is positioned in its

new location.

Shipping crate/pallet dimensions

H: 1100mm W: 2350mm D: 1000mm

Weight: 310 kg



POWER AND ELECTRICAL SETUP

Available outlets and connections inside the booth

1x power outlet (available in Type F, Type E,

Type G, Type J and Type A)

1x USB-C (10W)
1x USB-A (5W)

1x wireless Qi charger (10W)

External plug for powering the booth

1x plug (available in Type F, Type E, Type G,

Type J and Type A)

External power cord length

3 metres

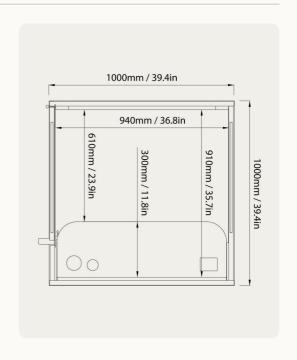
Power consumption Standby mode: 3.4W

Standby use: 57W

At full brightness, including additional video

call lighting: 98W

Input: 100-240 VAC, 10 A, 50-60 Hz Output: 100-240 VAC, 6.6 A, 50-60 Hz



Haven One | Technical Specifications

MATERIALS

Exterior panels Natural oak veneer covered MDF sheets,

26mm thickness.

Treated with high scratch resistant coating.

Glass Three layer sound control laminated glass

(Stratophone 4.4.2) with special acoustic

PVB layer.

Handle 100% natural oak.

Interior panels PET felt sheets, made with at least 60%

recycled plastic.

Table/shelf Natural oak veneer-covered MDF with anti-

fingerprint and scratch-resistant coating.

Carpet Highly durable and stain resistant polyester

fabric.

Seating (optional Height-adjustable ergonomic bar stool

add-on) with built-in metal footrest.

Comfortable soft velvet seat padded with high

density elastic sponge.

The maximum load capacity of up to 120 kg.

Non-slip ring at the bottom.

Colour options

n r

natural oak



black













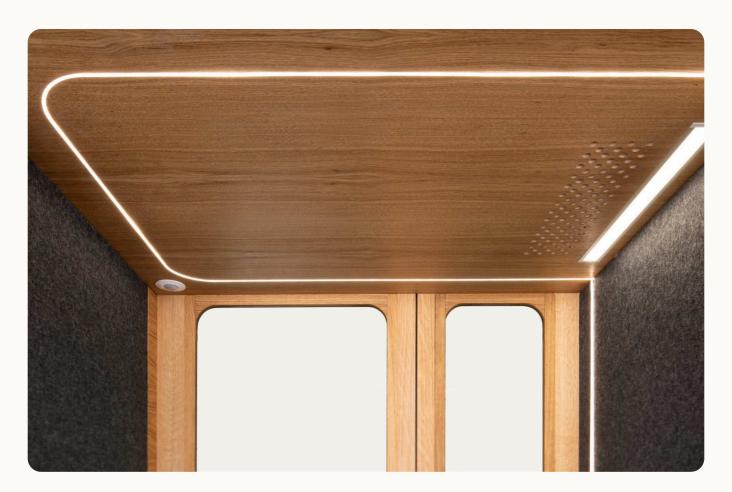
Haven Focus

By Office Acoustics



A premium one-person focus pod designed for deep work and seamless video calls.

Haven Focus | Highlights





Privacy you can count on

World-class soundproofing blocks a wide range of frequencies, ensuring unmatched privacy. Work with confidence in a quiet, distraction-free environment designed for focus and productivity.



Superior ventilation for extended calls

Haven Focus's advanced ventilation system refreshes the air inside the booth every minute, maintaining a clean, fresh, and comfortable environment. Perfect for long work sessions or extended calls, it helps you stay focused.



Lighting tailored to every task

Motion-activated LED lighting and LED light strips provide optimal brightness for any task. Whether focusing on detailed work or preparing for a video call, Haven Focus ensures the perfect lighting to support productivity.



Ergonomic design

Designed with your comfort in mind, the booth features a height-adjustable desk for personalised use. An ergonomically designed chair is available as an add-on, providing extra support during long work sessions.

Haven Focus | Main Features

1. ISO-certified soundproofing

Haven Focus delivers guaranteed privacy with a speech level reduction of up to 30dB, backed by the industry's official ISO 23351-1:2020 certification for office phone booths and meeting pods. Triple-layered acoustic glass enhances sound isolation, making it the right choice for distraction-free work.

2. Seamless connectivity

Haven Focus keeps you connected and powered with 2x electric sockets, USB-A and USB-C ports, an HDMI port, and a reliable Ethernet connection. Included monitor brackets support the 27" QHD conference call monitor add-on, equipped with a built-in Super HD camera.

3. Sophisticated dual LED lighting system

Motion-activated LED lighting, versatile LED light strips, and an advanced light controller deliver optimal brightness for any task. Whether you're concentrating on detailed work or setting up for a video call, Haven Focus ensures perfectly tailored lighting to enhance productivity and comfort.



4. Timeless plug-and-play simplicity

Designed for longevity, our pods focus on what truly matters - no unnecessary frills, no software to update or replace, and no subscription services. With streamlined plug-and-play functionality, they deliver hassle-free usability.

5. Custom-designed ventilation system

Haven Focus's advanced ventilation system ensures optimal airflow by extracting up to 240 m³/hour. The high-capacity ventilation keeps the air fresh and clean, maintaining a comfortable and healthy environment.

6. Fully automated built-in sensor

Our built-in sensor detects when someone enters or exits the pod, automatically turning the lighting on or off to ensure convenience and energy efficiency.

A compact and ergonomically designed booth, making it a perfect fit for any workspace.



Combining functionality with style, it offers ample space to accommodate all your gadgets. The booth's scratch-resistant panels add a touch of elegance and the glass panels on both sides ensure plenty of natural light accompanies the stylish design.



The interior is thoughtfully made of sound-absorbing PET panels with low-maintenance hardwearing and durable carpeting, making it both practical and functional.



Haven Focus features a thoughtfully integrated deep table, offering ample workspace to keep your devices and essentials neatly organised.



Haven Focus | Technical Specifications

DIMENSIONS AND SPACE REQUIREMENTS

Dimensions Exterior: H: 2250mm W: 1280mm D: 1000mm

Interior: H: 2040mm W: 1206mm D: 938mm

Doorway: H: 2020mm W: 740 **Shelf:** H: 870mm D: 450mm

Operating space requirements

H: 2350mm W: 1300mm D: 1800mm

Installation space requirements

Installation requires 1000mm of free space

around the pod.

Ceiling height must be at least 2350mm to

facilitate the installation.

Weight 298 kg

Door operation ratio 160° | Left handed only

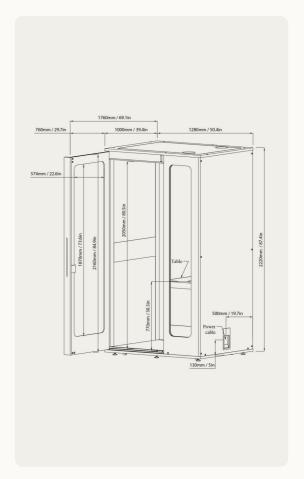
Mobility Easily move the pod without disassembling

thanks to the built in casters. To relocate, simply raise the leveling guides, then lower them again once the pod is positioned in its

new location.

Shipping crate/ pallet dimensions H: 1500mm W: 2350mm D: 1240mm

Weight: 478 kg



POWER AND ELECTRICAL SETUP

Available outlets and connections inside the booth

2x power outlets (available in Type F, Type E, Type G, Type J and Type A)

1x USB-C (10W) 1x USB-A (5W) Ethernet port

HDMI

1x wireless Qi charger (10W)

External plug for powering the booth

1x plug (available in Type F, Type E, Type G,

Type J and Type A)

External power cord length

3 metres

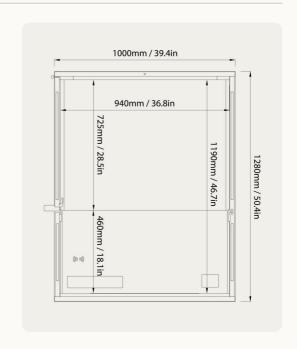
Power consumption Standby mode: 3.4W

Standby use: 57W

At full brightness, including additional video

call lighting: 98W

Input 100—240 VAC, 10 A*, 50—60 Hz Output 100—240 VAC, 6.6 A, 50—60 Hz



Haven Focus | Technical Specifications

MATERIALS

Exterior panels Natural oak veneer covered MDF sheets,

26mm thickness.

Treated with high scratch resistant coating.

Glass Three layer sound control laminated glass

(Stratophone 4.4.2) with special acoustic

PVB layer.

Handle 100% natural oak

Interior panels PET felt sheets, made with at least 60%

recycled plastic.

Table/shelf Natural oak veneer covered MDF, with anti-

fingerprint and scratch resistant coating.

Carpet Highly durable and stain resistant polyester

fabric.

Seating (optional

add-on)

Height-adjustable Steelcase Series 1

ergonomic chair.

With integrated LiveBack technology, adaptive

bolstering and 4D adjustable arms.

The maximum load capacity of up to 120 kg.

Colour options



natural oak



black



white









Haven Four

By Office Acoustics

Coming soon



A premium meeting pod for up to 4 people, designed for seamless teamwork, group meetings and collaborative video conferences.

Haven | Sustainability

At Office Acoustics, we are dedicated to sustainability in every aspect of our business. Haven line reflects this commitment with eco-friendly materials, resource-efficient production, and impactful initiatives that support global environmental and social causes.



4.7 million+

Recycled plastic bottles used



13.000+

Solar lamps donated in Zambia



273.000+

Trees planted





Sustainability at the core

Haven line is designed with a commitment to sustainability, blending eco-conscious practices with exceptional performance:

- Over 800 recycled plastic bottles are transformed into the acoustic felt used in every booth, effectively reducing plastic waste.
- ✓ The main frame is crafted entirely from natural, wood-based materials, eliminating the use of plastic or metal and prioritizing reusable resources.
- Modular construction promotes extended product lifecycles, reducing waste and resource consumption.
- Built with high-quality, durable materials to ensure longevity and minimize the need for replacements, further supporting environmental responsibility.



Sustainable production and waste management

At Office Acoustics, we prioritise environmental efficiency in every step of our process:

- Over 800 recycled plastic bottles are transformed into the acoustic felt used in every booth, effectively reducing plastic waste.
- Renewable energy powers production where available, reducing carbon emissions.
- Advanced resource optimisation minimises waste, with leftover materials recycled or repurposed.
- Modular, fully recyclable components extend product life and reduce environmental impact.

Our commitment to eco-friendly practices is backed by globally recognised certifications, including ISO 14001:2015 for Environmental Management Systems and the prestigious EcoVadis Gold Star rating.



Certificates and recognitions

Haven line exemplifies our commitment to sustainability through globally recognised certifications:

✓ Ecovadis Gold Medal

Awarded the prestigious Ecovadis Gold Medal, we rank in the top 5% of companies worldwide for our dedication to impactful environmental initiatives and sustainable practices.

✓ FSC-certified wood

The wood used in our booths is responsibly sourced from sustainably managed forests. With FSC certification, we ensure that our products actively support sustainable forestry and global conservation efforts.

✓ ISO 14001:2015

for Environmental Management Systems.



Haven | Sustainability





Transportation

Our logistics are designed to minimize environmental impact at every step:

- Made-to-order production reduces waste and ensures optimal use of resources.
- Compact, modular designs enable tighter shipping loads, further cutting transport emissions.
- Packaging is entirely paper-based, ensuring easy recycling and alignment with sustainable practices.



Environmental contributions

Every Haven booth booth sold directly contributes to our sustainability initiatives:

- 25 trees planted to support reforestation and combat climate change worldwide.
- 2 solar lamps donated to families in Zambia, bringing clean, renewable energy to underserved communities.



Forest Sstewardship Council

Certified for responsible forestry and sustainable material sourcing worldwide.



EcoVadis sustainability rating

Recognised for excellence in sustainability through rigorous global ratings.

Office Acoustics is fully certified, ensuring sustainability, quality and safety. Driven by world-class standards.

CERTIFICATES









All our phone booth models have been tested according to ISO 23351-1:2020 - Acoustics - Measurement of speech level reduction of furniture ensembles and enclosures.



DIN EN 1021-1:2014 - Smouldering cigarette **DIN EN 1021-2:2014** - Gas flame (match flame equivalent)

ISO COMPLIANCE

Our management systems have been certified according to:

ISO 9001:2015 - Quality management systems

ISO 9001:2015 - Environmental management

ISO 9001:2015 - Information security

ISO 9001:2015 - Occupational health and safety

Our products have been certified for electromagnetic compatibility (EMC), according to IEC 60335-1:2020.



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