

Mews

The Evolution of the Work Landscape

boss

Mews

From Boss Design



We used to rely on architectural intervention to divide spaces and define privacy, the new workplace landscape has shifted to habitable spaces with high levels of function and flexibility. But we need more. Spaces that not only work well but make us feel good too.



Discover your natural habitat in the new work landscape... Mews



It's clear that remote and hybrid working is here to stay. Whilst some workers will gradually find their way back to in-person workplace settings, this is just the beginning of working from anywhere for many others. Research by LifeSize states that video meetings improve productivity by 50%, and 90% of people find it easier to get their point across - 76% of us using video conferencing for remote work. These permanently hybrid and remote teams need the space and tools to communicate and

collaborate just as effectively and perhaps more frequently than before. The Mews landscape habitats are designed to fulfil the needs of the modern workplace.

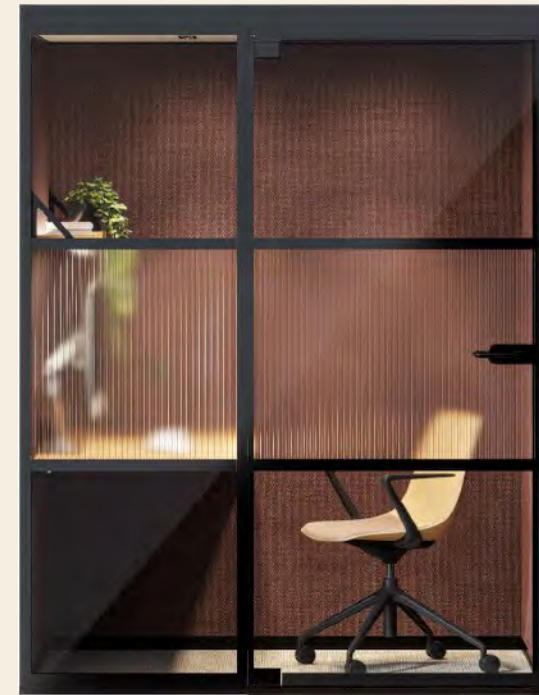
Mews enhances the ergonomics of your space through air quality, temperature and lighting to create habitats that improve the quality of work, connection, and collaboration.

Mews

Collection



Mews Dial
Telephone Pod



Mews Brief
Focus Pod



Mews Focus
Focus Pod



Mews Collaborate
Curtain Screen



Mews Connect
Pod



Mews Connect XL
Pod



Mews Connect
Open Pod



Mews Connect XL
Open Pod

Mews

Collection



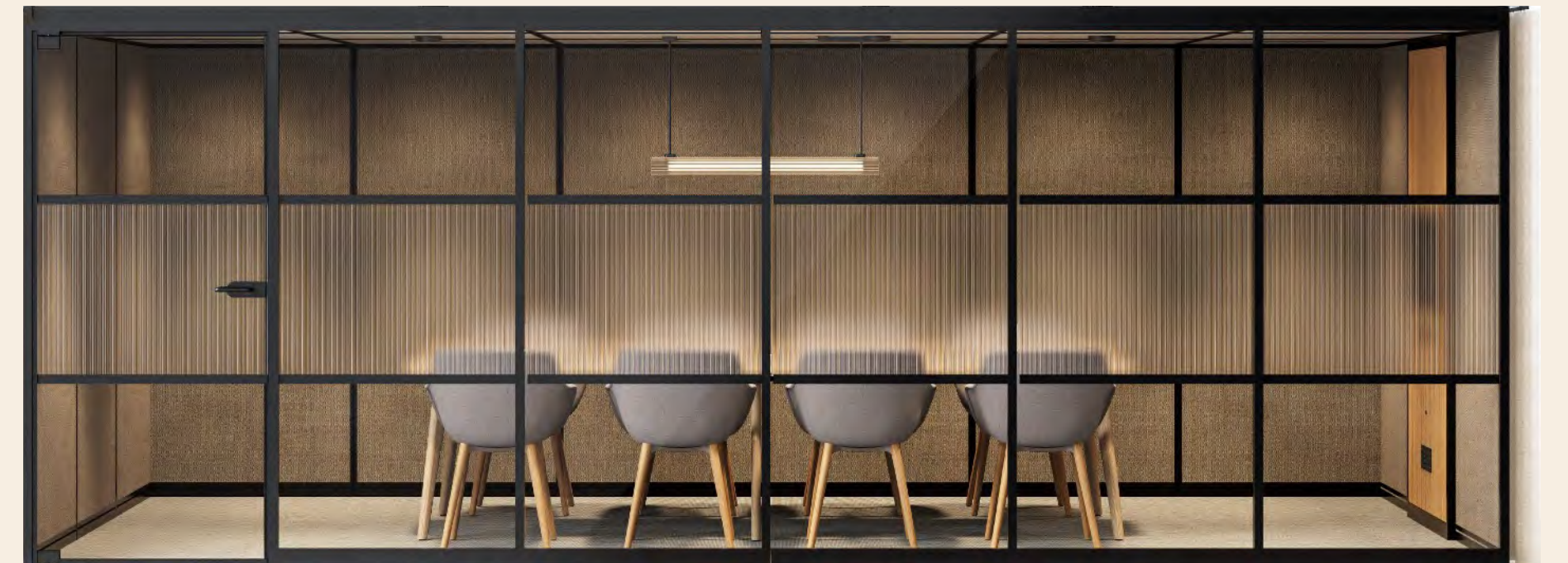
Mews Huddle
4+ person Pod

W2992 x D2992 x H2325mm
W117.8" x D117.8" x H91.5"



Mews Forum
6+ person Pod

W3978 x D2992 x H2325mm
W156.6" x D117.8" x H91.5"



Mews Summit
8+ person Pod

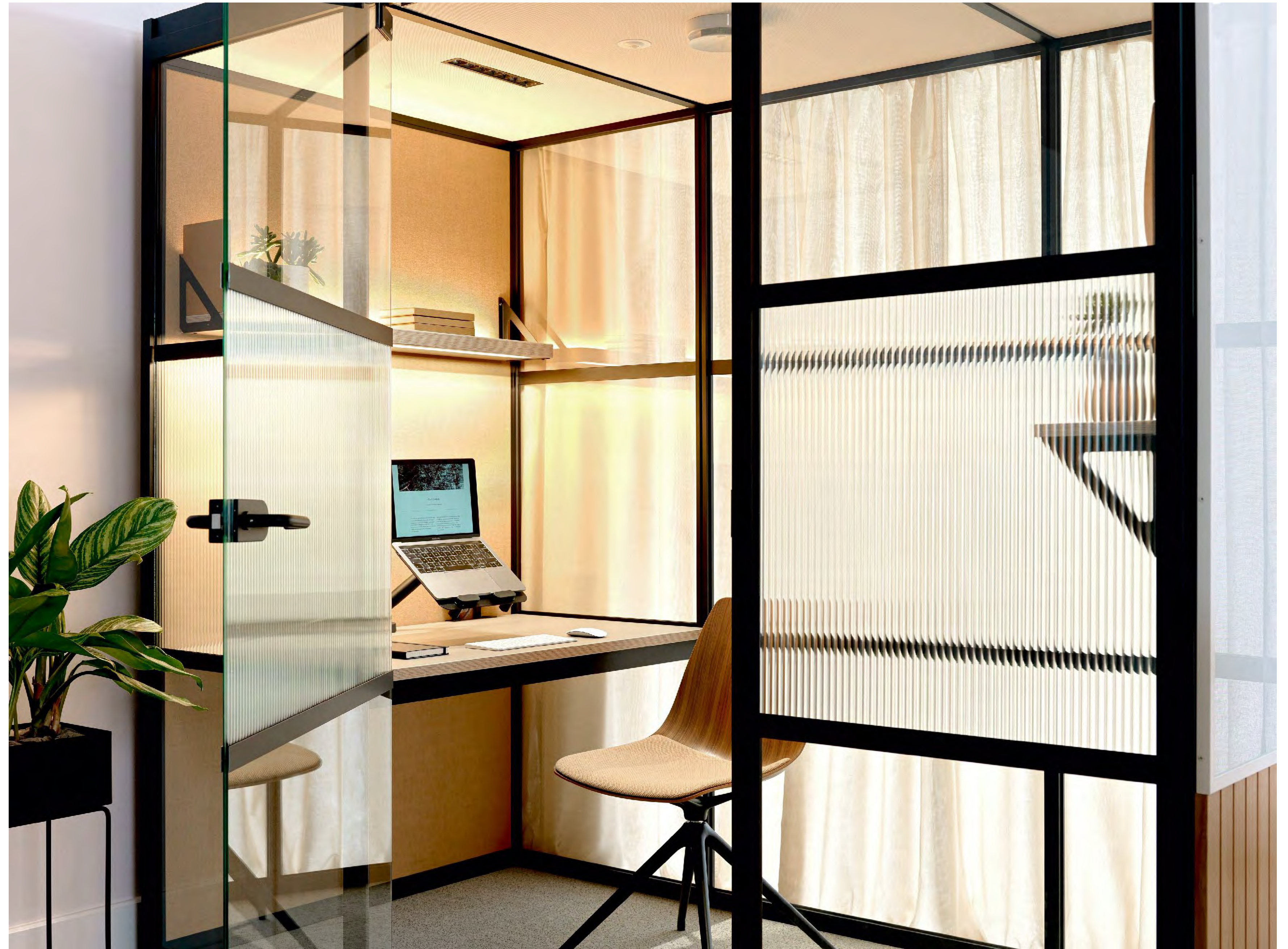
W5949 x D2992 x H2325mm
W234.3" x D117.8" x H91.5"



Mews

Focus

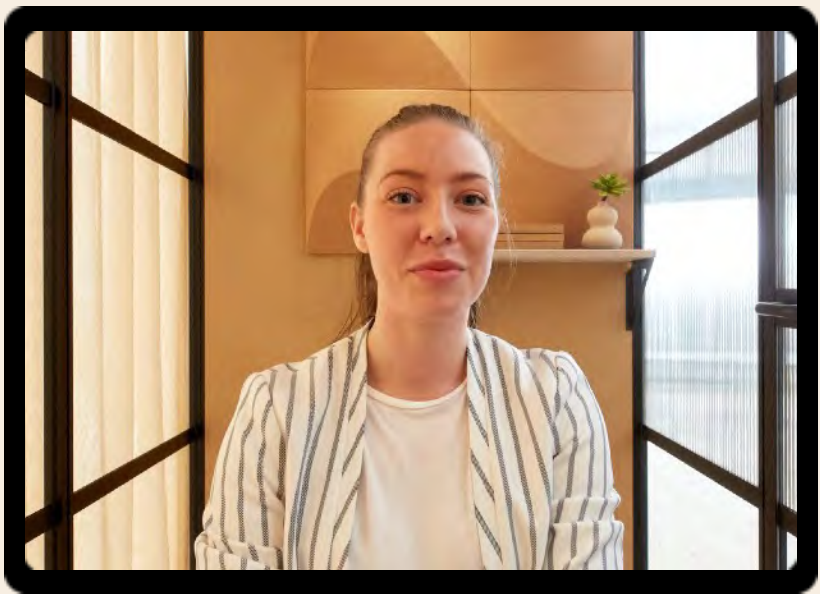
A quiet space designed for visual and acoustic privacy. Lighting modes created for video conferencing and prolonged pieces of work with ventilation that maintains comfortable temperature and quality of air.





Lighting Design

Video Conferencing



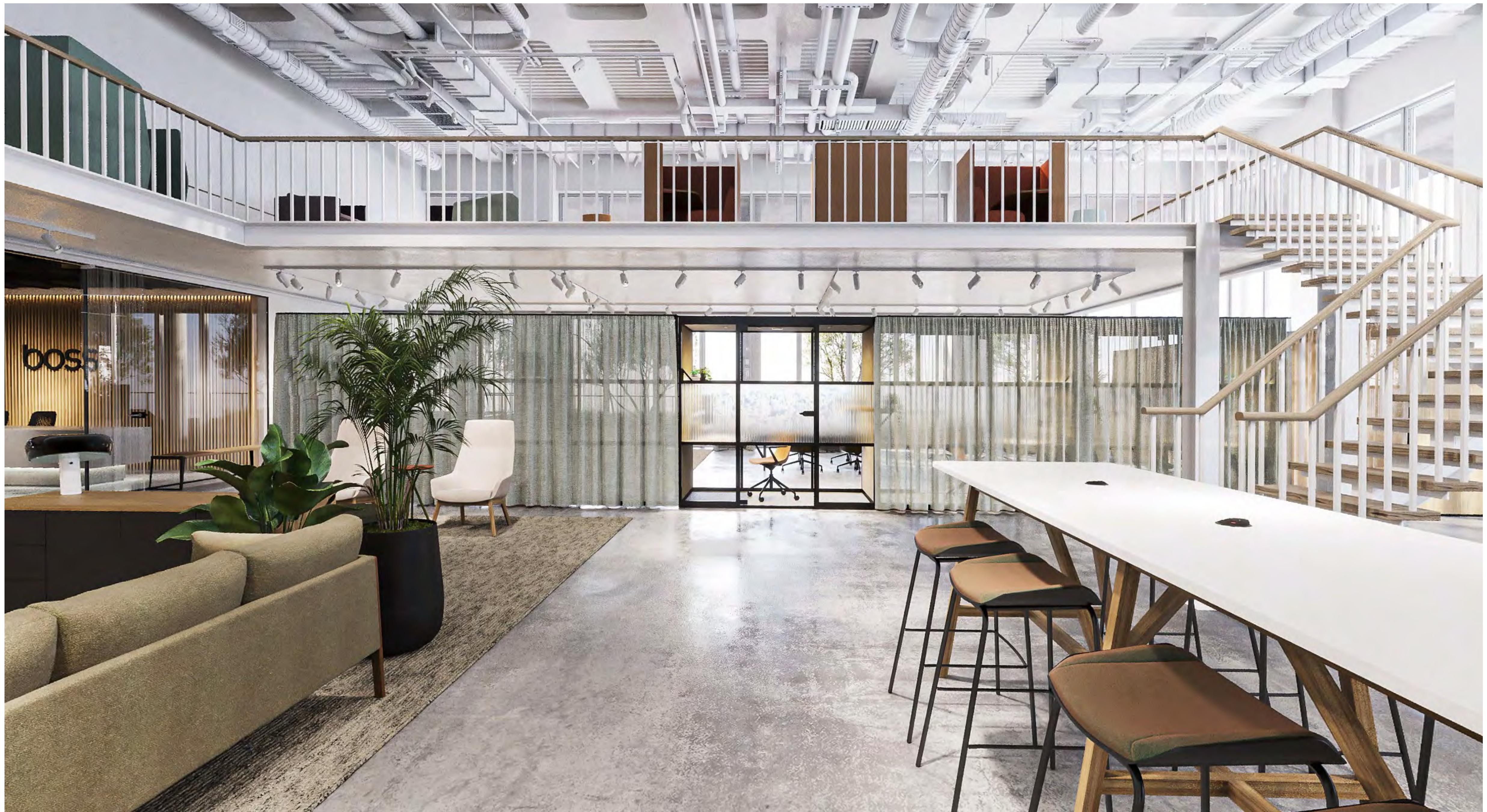
Lighting

We've all become highly conscious of how we appear on camera, from the moment we log into a video call to when we catch a glimpse of ourselves on the attendee screen. Maintaining that human connection is essential for gauging responses and improving our understanding of conversations. Creating a flattering environment not only boosts confidence but also projects the right message for your brand. Key elements to control for a complimentary video conferencing experience include lighting, color, shape, and texture.

The video conferencing (VC) lighting system is designed to create "loop lighting," which subtly highlights the face by casting a small shadow from the nose onto the cheeks while avoiding dark shadows around the eyes. The light source is positioned slightly above eye level and angled 30-45 degrees from the camera, bouncing light off the back wall to create a diffused, soft illumination across the face. A rear downlight against the back wall adds a flattering halo effect around the head, enhancing contrast and definition.

While your Focus pod can be upholstered in any color, we recommend using natural tones for the desk wall to reflect flattering light onto the face. Incorporating subtle textures can add visual interest while also enhancing privacy for your video conferencing environment.





Mews

Connect

A meeting space designed for visual and acoustic privacy. Controllable lighting creates a softer space to focus and share ideas, and ventilation maintains a comfortable temperature and quality of air over longer periods.







Mews
Connect XL



Mews Connect XL
With double Hemm sofas



boss

Mews

Connect

A meeting space designed for visual and acoustic privacy. Controllable lighting creates a softer space to focus and share ideas, and ventilation maintains a comfortable temperature and quality of air over longer periods.



Mews

Connect Open

An informal meeting space designed for keeping in touch with your space and people around you. The slatted ceiling creates an open, well lit space with different levels of attachment.



Mews

Collaborate

The space around the pods, delineated by curtains on the Mews grid system, creates spaces perfect for collaboration and informal lounge settings.





The Mews Collaborate brings a new level of flexibility and design to the workplace, encouraging dynamic, collaborative environments while maintaining privacy and comfort. By utilising the space around the Mews Pods, Mews Collaborate reimagines how workspaces can be organised, creating functional zones that foster creativity, focus, and communication.

Delineating Zones for Enhanced Functionality

Mews Collaborate introduces the idea of using the area surrounding the pods to create distinct zones within the workspace. Whether it's a quiet zone for focused work or a more open area for brainstorming sessions, the surrounding space can be easily redefined. This allows teams to configure their environment according to their needs, encouraging movement and flexibility without compromising the aesthetics or functionality of the space.

Acoustic Benefits and Visual Divides with Curtain Partitions

One of the standout features of Mews Collaborate is the use of curtain partitions that offer both acoustic and visual benefits. These partitions help to soften sound, ensuring that conversations and activities in one zone don't disrupt others. This not only improves the overall acoustics of the space but also provides visual divides that promote a sense of privacy

and focus. The soft materials and design of the curtains create a calming, unobtrusive barrier, offering flexibility while contributing to the overall beauty and ergonomics of the space.

Aesthetic and Ergonomic Enhancement

Mews Collaborate doesn't just focus on functionality—it also improves the aesthetics of the workspace. The soft curtain partitions add a tactile, inviting element to the design, enhancing the visual appeal and warmth of the environment. This ergonomic approach helps create a more comfortable atmosphere, reducing distractions and fostering a sense of peace, which is essential for both productivity and well-being. The combination of beautiful design and practical features ensures that Mews Collaborate offers a balanced, inspiring solution for any workspace.

A Flexible, Beautiful Solution for the Modern Workplace

By integrating acoustic curtains and defining zones around the Mews Pods, Mews Collaborate delivers a more beautiful and functional workspace that can be customised for a variety of tasks. The concept is designed to foster collaboration while maintaining a level of privacy and sound control that is crucial for concentration. Mews Collaborate combines the flexibility of modular design with the softness and aesthetic

appeal of modern workplace solutions, creating an ergonomic environment where both individuals and teams can thrive.

In essence, Mews Collaborate enhances the workspace experience, offering a harmonious balance of beauty, privacy, and acoustic control. It's a solution that adapts to the needs of the user, making it an ideal choice for dynamic, ever-evolving work environments.

Mews

Meeting Rooms

The Mews Pod system has expanded to offer more versatile, larger meeting spaces while maintaining the signature aesthetic that defines Mews. Designed with flexibility and functionality in mind, the new Mews Pods — Huddle, Forum, and Summit — provide dynamic solutions for evolving workplace needs. Whether it's a team collaboration, a focus group, or a high-level strategy meeting, these pods are designed to adapt seamlessly to diverse environments.

Adaptability for an Evolving Workplace

As the modern workplace continues to evolve, Mews Pods in these larger sizes offer unparalleled flexibility. Whether your team needs a quick huddle or a space for an all-day forum, the modular design ensures that each pod can be tailored to specific needs. Each pod seamlessly integrates into the workplace environment, promoting flexibility, enhancing privacy, and supporting a wide range of activities while staying true to the clean lines, high-quality finishes, and biophilic influences of Mews.



Mews

Meeting Rooms

Huddle

The Huddle Pod offers an intimate yet professional space, perfect for smaller meetings or quick collaborative sessions. It provides a focused environment while preserving the stylish, biophilic design elements that are central to the Mews system. Ideal for spontaneous brainstorming or team catch-ups, it maintains the same aesthetic integrity as its smaller counterparts but with additional room for flexibility.

Forum

The Forum Pod provides a larger, more formal meeting space suitable for medium-sized teams or discussions that require a more structured setting. Combining ample space with the signature Mews modular design, the Forum Pod fosters collaboration, offering more seating and functionality for presentations or workshops. It enhances the versatility of Mews while ensuring the aesthetic and acoustics needed for professional settings.

Summit

The Summit Pod is the largest offering in the Mews range, designed for strategic sessions, client presentations, or high-level executive meetings. It balances a spacious interior with the sleek, modern design of Mews, ensuring both comfort and functionality. The Summit Pod offers a sophisticated, quiet retreat that promotes productivity and focus, with room for large groups while still maintaining the design integrity of Mews.

These larger Mews Pods reflect the growing demand for flexible workspaces that can accommodate diverse activities in a stylistically consistent manner.

• **Mews Huddle**
4+ person Pod



• **Mews Forum**
6+ person Pod



• **Mews Summit**
8+ person Pod





Inclusive Design

Compliant Spaces

We believe that workspaces should accommodate the diverse needs of all employees, enhancing both comfort and productivity. The Mews collection is designed with inclusivity in mind, offering flexibility and adaptability to create inclusive environments that cater to a wide range of disabilities, including mobility impairments, visual and hearing disabilities, and cognitive or sensory challenges.

Mews pods are available without floors to eliminate thresholds, making them wheelchair accessible. Additionally, they can be specified with small, easily accessible tables, providing ample space for those using mobility aids. We understand that every workplace is unique, and Mews pods can be tailored to suit specific requirements, ensuring the space is functional for all employees.

By embracing inclusive design principles, Mews ensures that all individuals—regardless of ability—can engage meaningfully with their workspace, making it a valuable component in hybrid office models that prioritise both flexibility and accessibility.

Accessibility and inclusion are fundamental to our design approach. Our Pods are developed in line with the principles of the Equality Act 2010, ensuring they are usable, adaptable, and welcoming for all users—regardless of physical ability.

We have taken care to consider a range of accessibility needs throughout the design and specification of our Pods. Key adaptations and options include:

1. Clear Access and Manoeuvrability

- Door widths comply with Part M of the Building Regulations, allowing clear openings suitable for wheelchair access.
- Threshold details are kept low-profile or flush to allow smooth transitions for wheelchair users.
- Turning circles and internal layouts are designed to accommodate manoeuvrability where required (particularly in larger Pod formats such as Eden 3 and 4).

2. Door Operation

- Manual doors can be specified with accessible lever handles and ease-of-use hardware.
- Optional power-assisted door operation is available for larger Pods, triggered by push pad or sensor.
- Door closing speeds and forces are adjustable to meet accessibility standards.

3. Lighting and Visibility

- High-contrast colour options for finishes, handles, and thresholds improve visibility for visually impaired users.
- Internal lighting levels meet recommended LUX levels for workspace accessibility.
- Glazed panels with manifestation options assist in navigation and prevent collision risk.

4. Emergency Egress

- All Pods can be specified with vision panels, door release systems, and audible/visual alarms integrated in line with site fire and evacuation strategies.
- Coordination with site fire safety teams ensures Pod integration supports inclusive evacuation routes.

5. Acoustic Comfort

- Acoustic privacy is balanced with inclusive design to support users with neurodiverse needs or sensory sensitivity.
- Boss Pods offer a quieter, self-contained environment that supports focused work and reduces cognitive load.

6. Customisation for User Needs

Pod configurations can be adapted for specific use cases, such as:

- Additional turning space
- Integrated hearing loop systems
- Height-adjustable furniture
- Braille signage or tactile indicators

Boss PODS are built with inclusivity in mind—from the hardware to the spatial layout. We offer guidance and product flexibility to support compliance with Part M of the Building Regulations.



Ergonomics

Comfort & Performance



Air Quality & Temperature

Our new ventilation system allows fresh air to be drawn in - hot air extracted out. All pods are also set to deliver at least 12 air changes per hour as a ‘nominal’ setting. Providing quality air flow and a stimulating atmosphere whilst maintaining the ambient temperature. Not available in Mews Open Connect.

Acoustics

Mews offers high levels of acoustic insulation, achieved through innovative sound absorbent wall panels - disconnecting you from the wider environment to focus, and providing acoustic privacy for calls.

Connectivity

Power to recharge USB A+C with HDMI connectivity to a screen (recommended size 32”).

Tables

Standard tables have rounded corners to maximise on space.

Accessibility

Mews can be specified without a floor to allow easier access for users who may struggle with steps (requires bolt down kit)

Mews Airflow (PIR Operated)

| | Airflow unit (dB at table) | Airflow m3/hr | ACH - number of air changes per hour* |
|------------|-------------------------------|---------------|--|
| | | | |
| Focus | 48 | 160 | 17 |
| Dial | 40 | 146 | 37 |
| Brief | 48 | 160 | 23 |
| Connect | 48 | 160 | 17 |
| Open | N/A | N/A | N/A |
| Connect XL | 50 | 350 | 15 |
| Open XL | N/A | N/A | N/A |

Acoustic Rating



Mews Acoustic Test Results

| | | |
|---------|--|------|
| Focus | Solid Rear Panel – Glazed | 33dB |
| | Solid Rear Panel – Enhanced Glazing | 34dB |
| | End with glazed whiteboard attached | 33dB |
| | Door Side | 31dB |
| | End (no glazed whiteboard) | 31dB |
| | | |
| Connect | Solid End Panel – Not Glazed | 31dB |
| | Solid Side Panel | 32dB |
| | Door Side | 31dB |
| | End (fitted with solid wooden parquet style panel) | 33dB |

Notes
Measured Sound Insulation Measured @ 2m
Both pods had a 3mm rubber damping membrane fitted across the roof.

Mews Acoustic Methodology

Testing has been to establish the dB value from inside the various configurations for the Focus and Connect Pod to a point 2m outside, indicative of a closest seating position within an open plan office setting. The dB is the weighted level difference, weighted in accordance with BS EN ISO 717-1:1997 ‘Acoustics. Rating of sound insulation in buildings and of building elements. Airborne sound insulation’. Measurements have been taken in general accordance with BS EN ISO 140-4:1998 ‘Acoustics. Measurement of sound insulation in buildings and of building elements. Field measurements of airborne sound insulation between rooms’.

Transparency

Sustainable Certification

Our Mews Pods have always been at the forefront of innovation, blending style, functionality, and sustainability to meet the needs of modern workspaces. With the addition of Life Cycle Reporting (LCR) from Design Conformity, the Mews range takes a significant step toward greater transparency, accountability, and responsibility in the design process.

Life Cycle Reporting (LCR) for Enhanced Transparency

By incorporating Life Cycle Reporting (LCR) we have introduced a layer of clarity to the Mews Pods’ environmental impact. This process provides detailed insights into the environmental effects of the product throughout its lifecycle, from material sourcing to manufacturing, transportation, usage, and eventual disposal. It helps decision-makers make informed choices based on objective, data-driven evidence about the environmental performance of Mews products. LCR brings full transparency to the sustainability of the Mews system, making it easier for clients to align their choices with their environmental and corporate goals.

Circular Design Principles

Boss Design’s commitment to **circular design** is evident in the Mews Pods, where the focus is on creating a system that can be reused, refurbished, and repurposed over time. The Mews Pods are designed with end-of-life considerations in mind, ensuring that materials can be reclaimed and reprocessed for future use, reducing waste and promoting a circular economy. With LCR, the product’s environmental footprint is not just assessed during the initial manufacturing phase, but throughout its entire lifecycle, encouraging practices that support reusability, recycling, and longevity.

Modular Design for Flexibility

The modularity of Mews Pods means they can be adapted and reconfigured as the needs of the workplace evolve. Whether it’s adjusting the layout, swapping components, or upgrading materials, the modular design ensures that Mews Pods can be tailored to meet changing requirements over time. This design philosophy not only offers flexibility but also supports sustainability by reducing the need for new products. Instead, the system can evolve through smart, cost-effective modifications, which align perfectly with the principles of circular design.

A Responsible, Sustainable Future

By incorporating LCR, circular design, and modularity, Mews Pods represent a responsible and sustainable choice for the modern workplace. These principles ensure that the product not only meets the functional needs of today’s work environment but also contributes positively to long-term sustainability goals. Boss Design continues to lead the way in providing environmentally conscious solutions that promote transparency, flexibility, and responsibility throughout the lifecycle of every product.

In summary, Mews Pods offer more than just a beautiful, functional space; they embody a commitment to sustainable design, with the integration of LCR providing transparency and accountability in the decision-making process. Through circular and modular design, Mews Pods offer a solution that is both adaptable and environmentally responsible, making them the ideal choice for businesses seeking to align their workspace with modern sustainability goals.



Life Cycle Reporting

Sustainable Certification

Mews Dial

| | |
|-------------------|-------------|
| dc Certificate | 101360 |
| Verification date | 10.02.2025 |
| Manufacturer | Boss Design |
| Product name | Mews Dial |
| Production no. | Mews Dial |
| Production | UK |
| Weight | 215.14 kg |



CARBON EFFICIENCY



| | |
|--|-----------------------------|
| Carbon footprint | 643.40 kg CO ₂ e |
| Life | 5 years |
| Footprint | 1.29 m ² |
| kg CO ₂ e/Life/m ² | 99.75 kg CO ₂ e |
| Category | Acoustic Pod |

Mews Brief

| | |
|-------------------|-------------|
| dc Certificate | 101359 |
| Verification date | 10.02.2025 |
| Manufacturer | Boss Design |
| Product name | Mews Brief |
| Production no. | Mews Brief |
| Production | UK |
| Weight | 314.85 kg |



CARBON EFFICIENCY



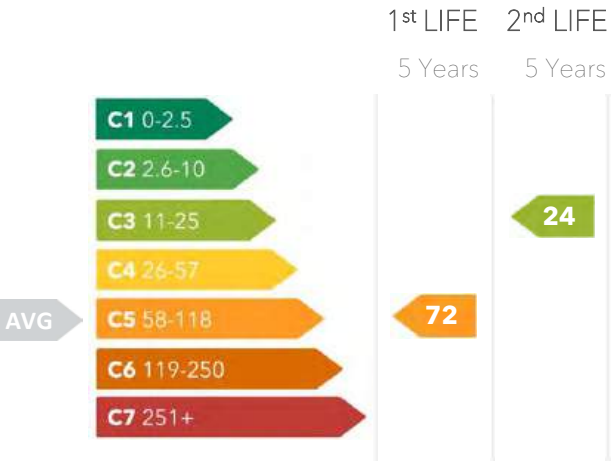
| | |
|--|-----------------------------|
| Carbon footprint | 877.87 kg CO ₂ e |
| Life | 5 years |
| Footprint | 2.18 m ² |
| kg CO ₂ e/Life/m ² | 80.54 kg CO ₂ e |
| Category | Acoustic Pod |

Mews Focus

| | |
|-------------------|-------------|
| dc Certificate | 101361 |
| Verification date | 10.02.2025 |
| Manufacturer | Boss Design |
| Product name | Mews Focus |
| Production no. | Mews Focus |
| Production | UK |
| Weight | 383.65 kg |



CARBON EFFICIENCY



| | |
|--|------------------------------|
| Carbon footprint | 1101.31 kg CO ₂ e |
| Life | 5 years |
| Footprint | 3.07 m ² |
| kg CO ₂ e/Life/m ² | 71.75 kg CO ₂ e |
| Category | Acoustic Pod |

Mews Connect

| | |
|-------------------|--------------|
| dc Certificate | 101362 |
| Verification date | 10.02.2025 |
| Manufacturer | Boss Design |
| Product name | Mews Connect |
| Production no. | Mews Connect |
| Production | UK |
| Weight | 370.10 kg |



CARBON EFFICIENCY



| | |
|--|------------------------------|
| Carbon footprint | 1166.11 kg CO ₂ e |
| Life | 5 years |
| Footprint | 3.08 m ² |
| kg CO ₂ e/Life/m ² | 75.72 kg CO ₂ e |
| Category | Acoustic Pod |

Mews Connect XL

| | |
|-------------------|-----------------|
| dc Certificate | 101363 |
| Verification date | 11.02.2025 |
| Manufacturer | Boss Design |
| Product name | Mews Connect XL |
| Production no. | Mews Connect XL |
| Production | UK |
| Weight | 677.52 kg |



CARBON EFFICIENCY



| | |
|--|------------------------------|
| Carbon footprint | 2222.35 kg CO ₂ e |
| Life | 5 years |
| Footprint | 6.06 m ² |
| kg CO ₂ e/Life/m ² | 73.34 kg CO ₂ e |
| Category | Acoustic Pod |

Mews Connect Open

| | |
|-------------------|-------------|
| dc Certificate | 101364 |
| Verification date | 11.02.2025 |
| Manufacturer | Boss Design |
| Product name | Mews Open |
| Production no. | Mews Open |
| Production | UK |
| Weight | 275.59 kg |



CARBON EFFICIENCY



| | |
|--|-----------------------------|
| Carbon footprint | 920.34 kg CO ₂ e |
| Life | 5 years |
| Footprint | 3.09 m ² |
| kg CO ₂ e/Life/m ² | 59.57 kg CO ₂ e |
| Category | Acoustic Pod |

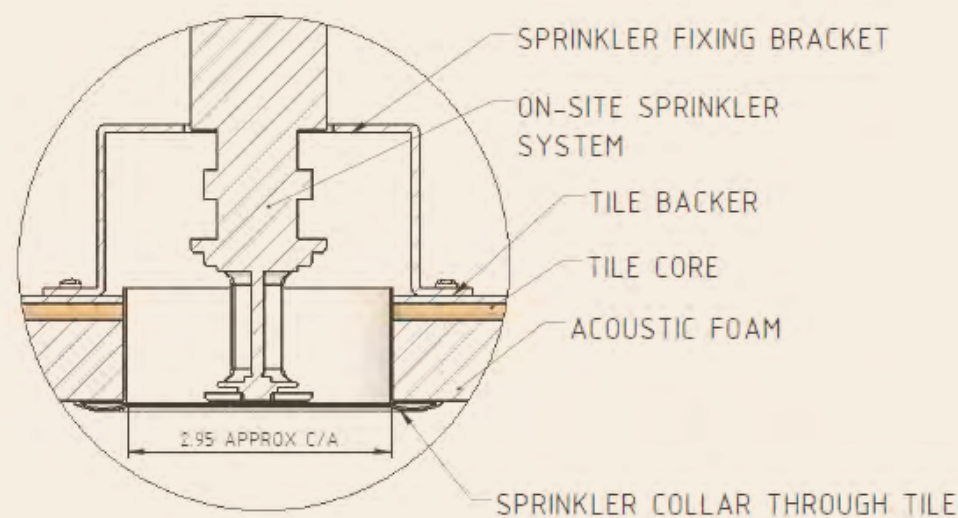


Mews

Bespoke Service

The Mews collection is designed with versatility in mind, offering customisable options to suit your unique space. Either choose from a variety of standard sizes, finishes, and textures or provide us with the exact dimension of the pod you need to create. We can bespoke a solution that perfectly fits your needs, Mews adapts effortlessly.





Compliance without compromise

Boss Pods are designed not only for comfort and performance—but for seamless integration into modern building systems. We understand the importance of safety, compliance, and adaptability in every workplace environment.

Our Pod ceiling structures are engineered to allow the on-site integration of third party building services, including:

- Sprinkler heads
- Audible and visual fire alarms (e.g. beacons, sirens)
- Smoke detectors
- Emergency lighting
- HVAC supply or return
- Data and power routing

These systems can be installed during or after Pod assembly, in collaboration with the project’s mechanical, electrical, and fire safety teams. The internal roof panel can be modified or removed as required, enabling contractor access to feed through building services directly into the Pod ceiling.

Our installation teams can coordinate with site managers, M&E contractors, and compliance officers to ensure all fire and life-safety systems are correctly positioned, certified, and unobtrusively integrated. This results in a fully compliant Pod space that remains true to the design intent and functionality.

Whether for Cat A/B fit-outs or refurbishment projects, Boss PODS support flexibility, modularity, and safety without compromise.



Building Integration

Collaborative Solutions

Mews

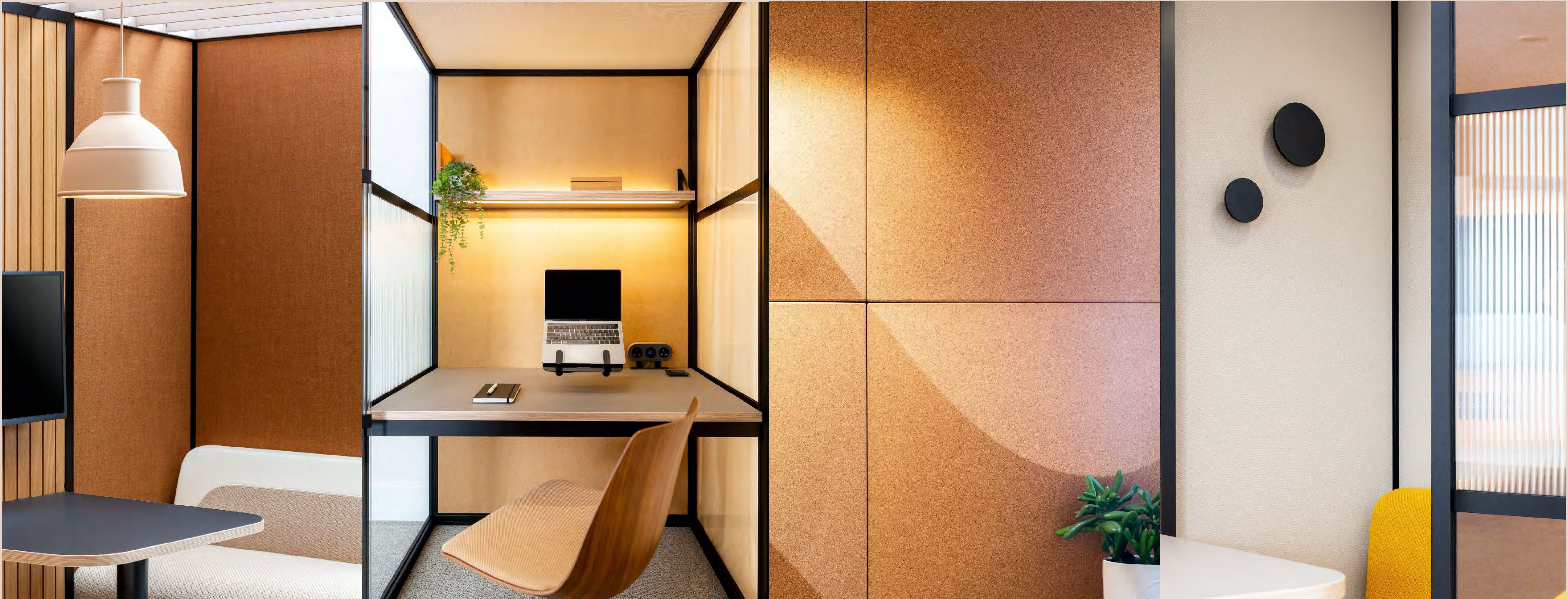
In Details

boss

Materiality & Texture



Features



Approved Kvadrat Curtains

Semi-Transparent

Kvadrat Daybreak 2



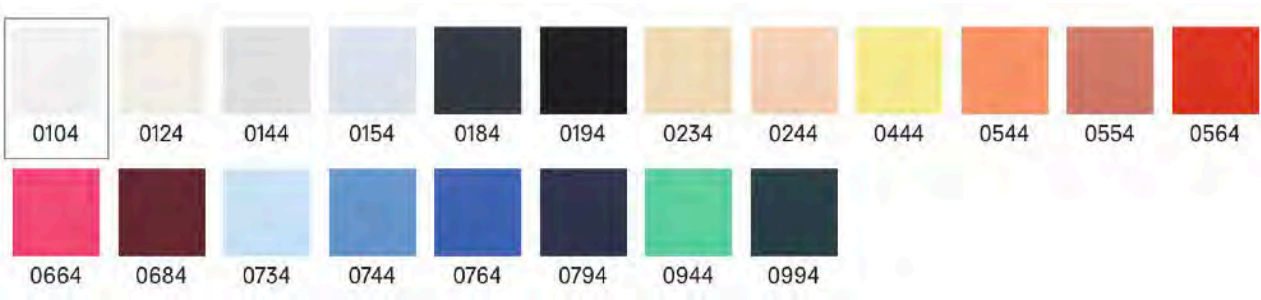
Kvadrat Drops Acoustic



Kvadrat Ginger 2



Kvadrat Campas 300



Kvadrat Time 300



Kvadrat Dawn 2



Opacity

Opaque

Finishes

Timber Panels - External



Acoustic Slat wall
Walnut



Acoustic Slat wall
Charcoal



Acoustic Slat wall
Oak



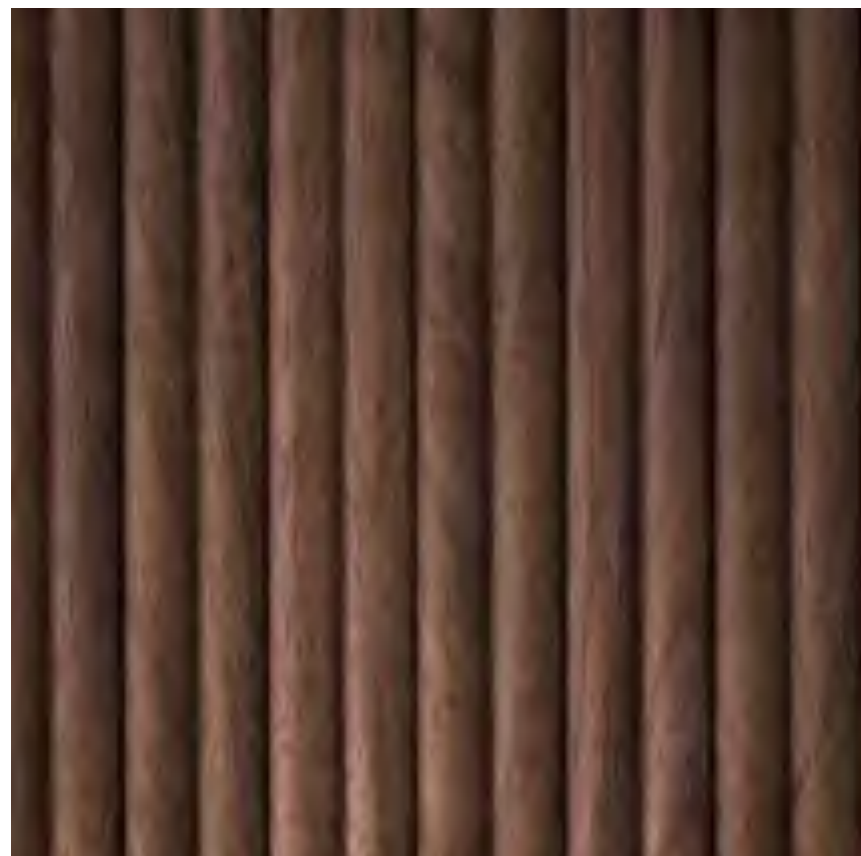
Oak slat panel



Cork Panel



Rib
Oak



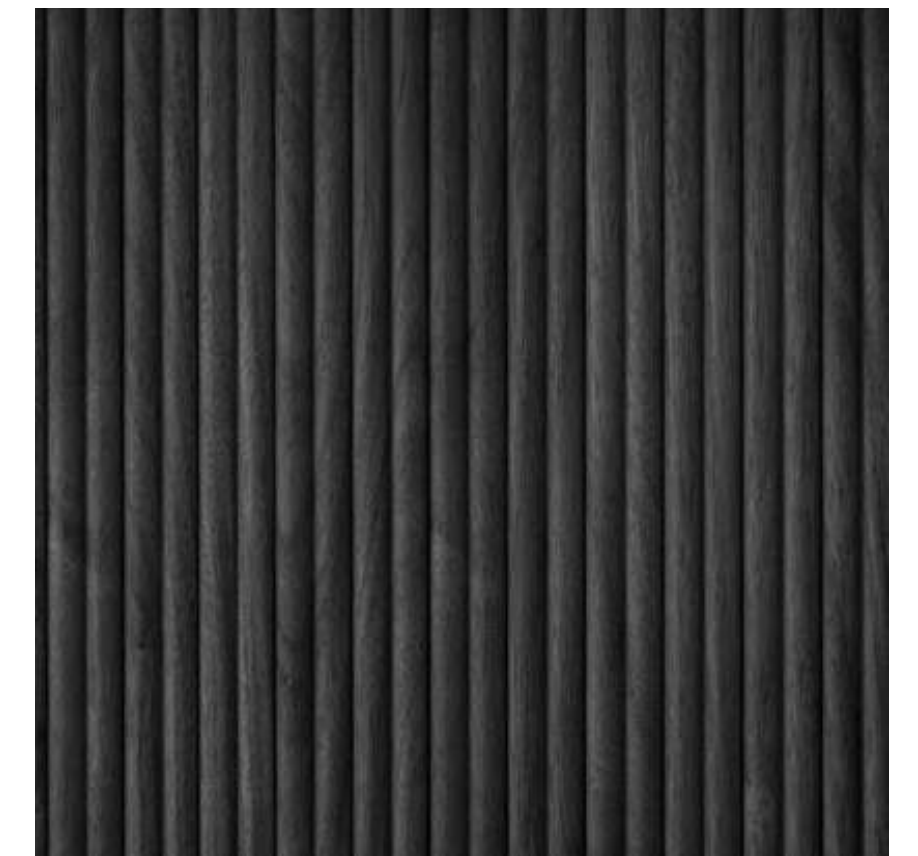
Rib
Walnut



Mini Rib
Oak



Mini Rib
Walnut



Mini Rib
Black

