

Calma

nurus



Content

- New Ways of Working
- Calma Acoustic Spaces
- Sound Performance & Acoustics
- Air Quality
- Lighting
- Electrification Units
- Mobility
- Supply Chain and Production
- Sustainability

Calma Product Family

Calma Small	Calma For U	Calma Medium	
Calma Large	Calma XLarge	Calma XXLarge	Calma For All

What you want before you need it.

Discover New Ways of Working

What do workspaces need today?

How are the demands and needs of people changing in our time?

Adapt to Work in Shared Spaces

The rise of hybrid and remote work models has reduced office occupancy while increasing the demand for shared office solutions in smaller spaces.

The Age of Meetings

Recent data shows that 83.13% of employees spend up to one-third of their week in meetings. Nearly half of them spend more than an hour, and 22.5% spend over two hours per session. This intense schedule drives the need for well-equipped, multi-purpose meeting areas in offices.

Need for Privacy

Constant exposure to noise makes it difficult for employees to stay focused and motivated. Calma provides quiet and comfortable spaces in shared offices for short breaks, privacy, or moments that require full concentration.

Adaptation to Working in Shared Spaces

Designed to adapt to the new generation of work culture, Calma combines modular structure, high acoustic performance, and mobility to offer an aesthetic and functional solution for personal space needs in any shared workspace.



Calma Acoustic Spaces

Engineered to create the perfect working conditions,
Calma preserves your health and well-being throughout long working hours.



The perfect proportion of a regular meeting room, Calma spaces provide **up to 17 times*** better air circulation within your workspace.



Calma pods uses **6500K**, dimmable ambient lights, aligning closer with **natural circadian rhythms**.

15+

With high engineering standards and carefully selected materials, Calma holds **more than 15 international certifications**.

*These figures are based on evaluating Calma Small and Calma For U with ventilation fans operating at 100% capacity.



②

CALMA SMALL

39.4x43.3x91 in
100x110x231 cm

②

CALMA FOR U

39.4x55.1x91 in
100x140x231 cm

③

CALMA MEDIUM

39.4x86.6x91 in
100x220x231 cm

④

CALMA LARGE

56.6x86.6x91 in
144x220x231 cm

④

CALMA XLARGE

74x86.6x91 in
188x220x231 cm

⑤

CALMA XXLARGE

108.6x86.6x91 in
276x220x231 cm

⑥

CALMA FOR ALL

74x86.6x91 in
188x220x231 cm



Calma For U

The High Performance Hub
Focuses High Performance & Hub
Designed for Impact

A dynamic power core,
engineered for seamless
collaboration, infinite
connectivity and
high performance work.

nurus



A Century of Design Innovation

Founded in 1927 by Master Carpenter Nurettin Kunukaya, Nurus is approaching its centennial as a third-generation, family-owned business. From its humble beginnings as a small carpentry workshop, Nurus has evolved into an international brand that seamlessly integrates traditional craftsmanship with advanced human-centered workspace solutions.

Expanding its influence in commercial interiors, Nurus launched Calma after a decade of dedicated research and development in acoustic space innovation. Engineered to elevate the acoustic experience, Calma spaces have earned Class A certification under the ISO 23363-4:2021 standard, offering superior sound insulation for enhanced productivity.

Built with Nurus's state-of-the-art vertical integration capabilities, Calma products feature VOC-free materials and continuous fresh air circulation, ensuring healthy and comfortable environments. Produced in solar-powered, zero-waste facilities using FSC-certified wood and recycled materials, Calma also embodies Nurus's commitment to environmental stewardship.



Calma Merge



Reduced Noise, Improved Concentration

ISO
23351-1

Exposure to sound pollution can cause stress related cardiovascular disorders and make it harder to focus. A quick escape from noise, Calma creates the perfect space with **Class A Sound Performance, tested by ISO 23351-1.**

Ideal voice clarity is developed with the specially engineered multilayer acoustic system of Calma **to reduces noise across frequencies.** Allowing voices and sounds to be perceived clearly within the space.

Constantly tested and re-developed within Nurus' in-house Acoustic Lab, materials used to create Calma set new standards. Unlike others; Calma ensures **a balanced blockage of both low and high-frequency sounds.** This ongoing R&D makes Calma a leader in setting new benchmarks for the industry.

We Care About the Air You Breathe



All materials used in Calma acoustic pods are free from volatile organic compounds **(VOCs) and harmful chemicals**. Substances such as xylene, formaldehyde, acetone, chloroform, benzene, and toluene are completely excluded. Ensuring clean, safe air inside for long hours.

Engineered to maintain constant fresh air circulation, The CO2 level inside remains **below 1000 ppm** with air refreshed **up to 139 times per hour***, offering **up to 17 times better air circulation than a standard meeting room**. Fan power can be easily adjusted through the integrated touchscreen inside the pod.

Additionally, during the order phase, the dual ventilation system can be configured to direct airflow from either the upper or lower vents.

*These figures are based on evaluating Calma For U with ventilation fans, operating at 100% capacity.







Lighting

Reducing Stress is More Important Than Ever

Have you experienced visual strain lately?

Long hours of exposure to light can cause stress, **chronic headaches** and distractions.

Calma uses the closest possible light temperature and brightness to **a calming sunset (6500K)**. Using warm light amplifies Calma's affects on well-being, aligning closer with **circadian rhythms** and preferences.

Engineered and carefully calculated lighting distribution ensures that everyone in the meeting has **enough light to work** and look their best during long hours of meetings or focus group work.

Create Perfect Workspace Conditions

Stay seamlessly connected with **Calma's thoughtful design**, featuring convenient Links modules with multi-national sockets, USB ports, and HDMI connections within the pod. Constant secure and stable connections with Media Wall, Links modules, and high quality electrification & lighting components **ensures you look your best at all times.**

The Media Wall feature of Calma For U delivers **one of the best video conferencing experiences among acoustic pods**, merging **ideal working conditions with powerful digital connectivity.**

Media Wall is an optional integration, only available for Calma For U.

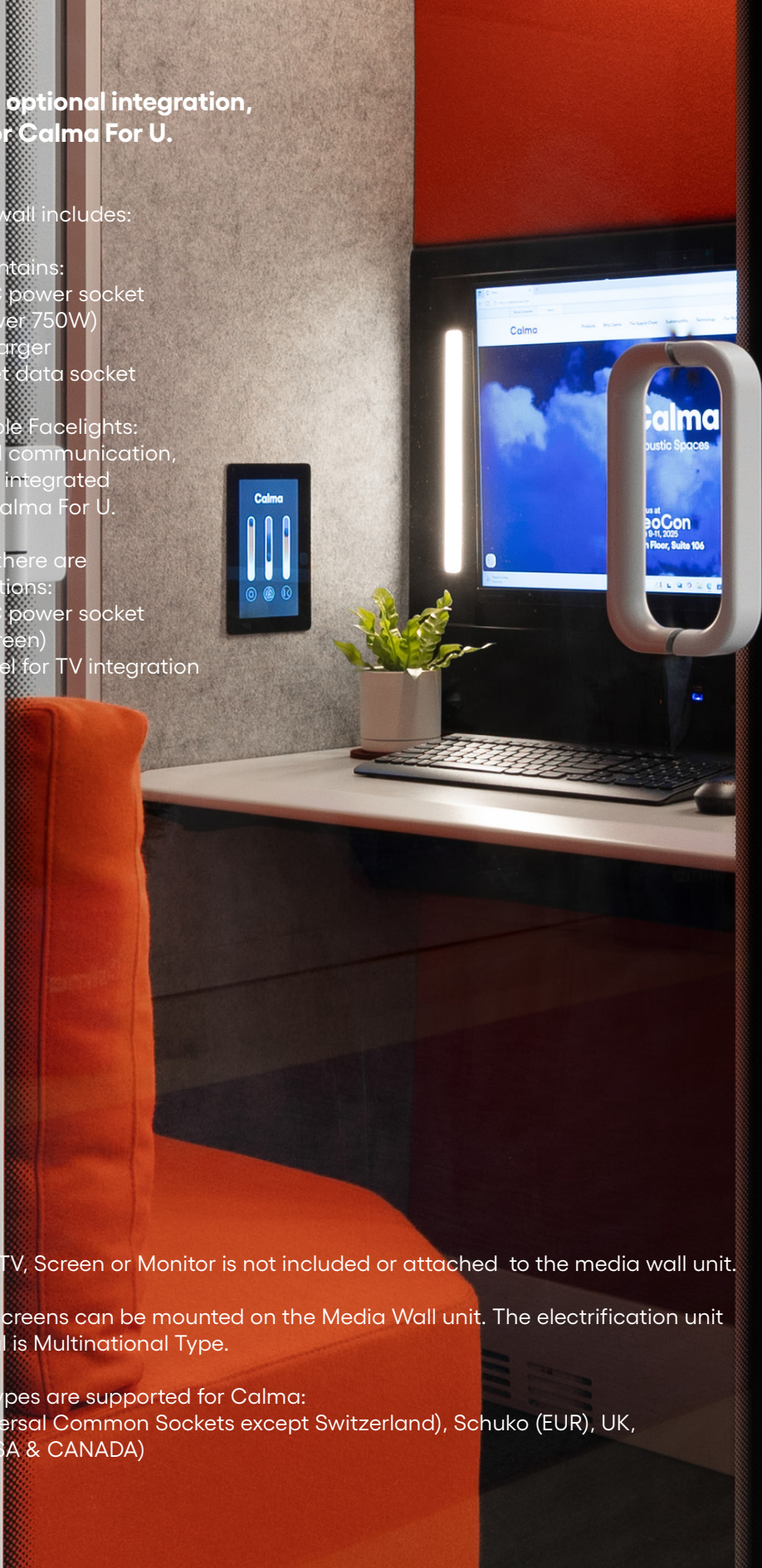
A standard media wall includes:

- 1 Links Unit that contains:
 - 1 pc 220-240 VAC power socket (Max Output Power 750W)
 - 1 pc USB A+C charger
 - 1 pc RJ45 Ethernet data socket
- 2 units of Dimmeable Facelights:
 - Optimised digital communication, controlled by the integrated touch panel of Calma For U.
- Behind the screen there are
 - 2 standard connections:
 - 1 pc 220-240 VAC power socket (for mounting screen)
 - HDMI cable tunnel for TV integration

Please note that a TV, Screen or Monitor is not included or attached to the media wall unit.

Maximum 27 inch screens can be mounted on the Media Wall unit. The electrification unit shown on the visual is Multinational Type.

Following Socket Types are supported for Calma:
Multinational (Universal Common Sockets except Switzerland), Schuko (EUR), UK, US (NEMA 5-15R, USA & CANADA)





Mobility

Workspaces are Organic Environments

All Calma models up to XLarge are equipped with wheels for easy mobility. Their modular structure is built upon its floor plate like legos, **allowing Calma components to be easily assembled and quickly installed.**

All finishes and materials of Calma pods are selected in neutral shades for blending in perfectly with the surrounding environment. **Calma supports any sudden changes needed in office layouts,** and safety is always paramount with seismic foot plates, **providing stability and security** in the rare event of earthquakes.

We Are The Supply Chain

All Calma spaces are produced entirely within Nurus’ extensive **45,000 sqm technology base with 95% vertical integration and nearly a century of expertise.**

Every step of production is carefully monitored, **to ensure consistent quality and reliability.** This **fully in-house system** not only guarantees superior product performance but also helps control Scope 1 & 2 emissions and **minimize Scope 3 emissions** through minimal dependency on external suppliers.

With headquarters in Ankara and warehouses in Germany and North America, Calma products are delivered punctually through our **extensive distribution network,** ensuring safe and timely delivery to over **45 global sales points,** every time.

16 Main Production Lines

- | | |
|--|--|
| 1 HDF Powder Coating Technology | 9 Timber & Veneer Processing: Natural Wood |
| 2 Mold, Die & Tool Building | 10 Furniture Coatings |
| 3 Aluminum Injection Moulding | 11 Upholstery & Sewing |
| 4 Plastic Injection Moulding | 12 Service & Delivery Network |
| 5 Metal Powder Coating | 13 Advanced Automation & Robotics Integration |
| 6 Tubular & Sheet Laser Metal Processing | 14 R&D Center for Office Furniture |
| 7 PU & Liquid Plastics: Foam and Rigid | 15 In-house Reverberation Room & Acoustics Lab |
| 8 Panel Processing: Engineered Wood | 16 Advanced Polymer Research Lab |



Sustainability

Good Products Choose Their Own Material

Calma is layered with **Basotect G+** for superior Sound Performance and Indoor Air Quality. Coated with industry-leading HDF powder coating technology, Calma ensures **a durable, healthy, and sustainable life cycle** with very low VOC emissions, supporting a sustainable life cycle.

Basotect G+

Calma integrates Basotect® G+, a lightweight melamine foam combining exceptional sound absorption with minimal material use.

Its **durability, low density and ultra-low VOC emissions** make it the smart choice for healthier interiors and efficient resource use, perfectly aligned with Calma's sustainability vision.

HDF Powder Coating

Using HDF powder coating, Calma enhances durability and moisture resistance while providing a smooth finish. HDF powder coatings are **virtually VOC-free and cure at lower temperatures, helping to reduce energy consumption**. By combining durability with ultra-low VOC performance, this technology supports **healthier indoor spaces and Calma's commitment to sustainability**.

Calma: Built to Sustain, Committed to Health

Calma pods are made with 100% solar energy and our unwavering dedication to sustainability.

Calma exemplifies commitment to environmental sustainability through its efficient, innovative manufacturing processes, and use of eco-friendly materials. Manufactured within a 95% vertically integrated facility, the circular production system controls Scope 1 & 2 emissions and helps minimize Scope 3 emissions.

Calma spaces are crafted using a zero-waste, **HDF powder coating process, which eliminates any VOC emissions**, resulting in a fine-grained, antibacterial surface that is easy to clean and maintain. This process also uses **lower heat (130-140°C) for curing a thermoset**, durable surface, reducing energy consumption compared to traditional methods. Calma's structure incorporates responsibly sourced materials, including **FSC certified wood, and recycled PET felt**.

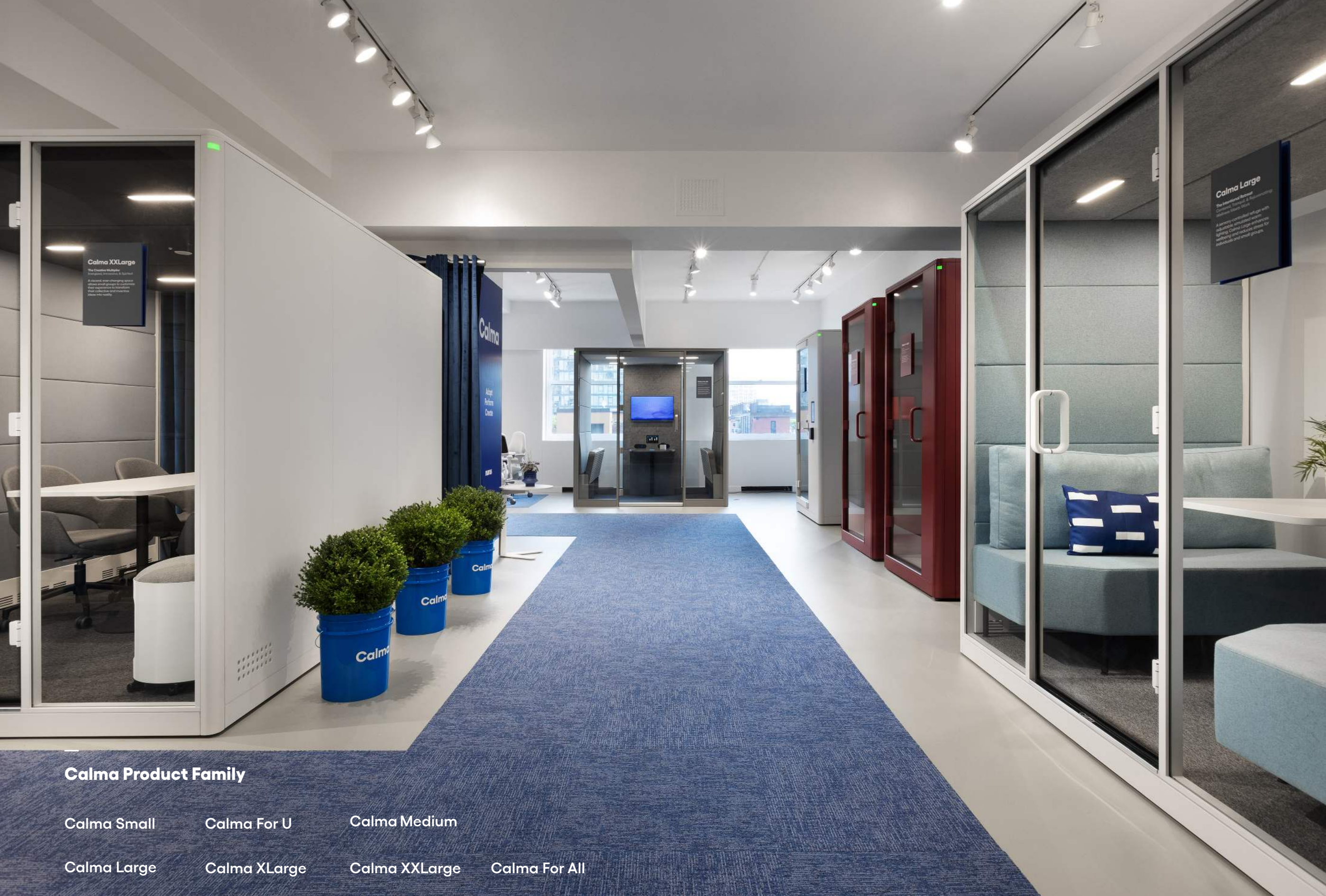
Calma holds multiple certifications, including **Indoor Air Quality Gold, supported using Basotect G+ layers instead of conventional stone-wool insulations**, enhancing both acoustic performance and environmental sustainability. Additionally, Calma's packaging is made from 100% recyclable materials, further minimizing its environmental impact.

In pursuit of environmental transparency and sustainability, the **EPD (Environmental Product Declaration) of Calma models are founded on a detailed Life Cycle Assessment (LCA) report, ensuring full compliance with ISO 14025 and EN 15804 standards**. This declaration serves as a document that scientifically and comprehensively **analyzes the sustainability of the product throughout its life cycle**.

Calma pods are certified by UL 962A – Standard for Safety Household and Commercial Furnishings, the gold standard for workplace safety and reliability. Ensuring full compliance with strict U.S. and Canadian safety standards, Calma pods meet rigorous safety, fire resistance, and electrical performance standards. Calma Series have been successfully **tested in accordance with UL 723 (ASTM E84) – Test for Surface Burning Characteristics of Building Materials by UL Laboratories**.

Awarded by the **Red Dot, iF Design and German Design Award for its outstanding design and by the Green Good Design Award for its sustainability**, Calma For U stands out as **a benchmark in responsible innovation**.





Calma Product Family

Calma Small

Calma For U

Calma Medium

Calma Large

Calma XLarge

Calma XXL Large

Calma For All

Calma Small

Small Pod, Great Function



39.4x43.3x91 in / 100x110x231 cm



Class A Certified Sound Performance

Immediate Noise
Reduction

Calma holds **Class A**
Sound Performance
according to
ISO 23351-1 / 2021

ISO
23351-1

Excellent Voice Clarity

Optimized Acoustic
Experience

Reduces noise across
frequencies.



VOC Free for Better Air Quality

Cleaner Air,
Better Health

Ensuring excellent air
quality, Calma components
**eliminates Volatile Organic
& Inorganic Compound
emissions**



Adjustable Features

Dynamic Work
Settings

Calma features
**adjustable desk and stool
height**, encouraging
movement and providing
a sense of control over
your environment
at all times.

pCon



1. Occupancy Lights

Viewing the pod’s availability.

2. Dimmable Lighting

6500K warm lighting.

3. Recycled PET Felt

Sustainable felt panelling.

4. Motion Detecting PIR Sensor

Automatic light and fan activation system.

5. Eco-Friendly Fabric

Fabric options with OEKO-TEX and EU Eco Label certification.

6. Desktop Socket

Desktop sockets provide a secure and stable connection for your devices.

7. Basotect G+ Acoustic Layering

Healthy and balanced acoustic layering for both high and low frequencies.

8. Optional Height Adjustable Desk and Stool

Adjustable desk and stool height for creating optimal conditions.

9. Castors & Seismic Footplates

Built-in footplates for safety, castors for mobility.

10. Air Ventilation

Double Redundancy Fans.

11. Tempered Glass

12 mm tempered glass door and 5+5 mm laminated rear glass with PVB acoustic interlayer windows.

12. Coat Hangers

One coat hanger positioned between the two fabric panels.

13. Optional Housing for Sprinklers

A Ø58 mm housing can be opened on the ceiling.

One of the Biggest Spaces for One Person

With 1,1 sqm space, Calma Small provides a bigger space compared to traditional one-person booths, enhancing privacy with perfected conditions for tasks requiring high focus.



We Care About The Air You Breathe

Our acoustic pods are crafted entirely from non-toxic materials, ensuring that your health is never compromised. There are no Xylenes, formaldehyde, acetone, chloroform, benzene, or toluene in Calma, providing long hours of fresh, VOC free air.

Superior Comfort with Adjustable Features

Calma is equipped with a height adjustable table and stool, allowing you to create the perfect setting for your tasks and sustain your focus for longer hours. The adjustable ventilation and dimmeable lights also provide a sense of control over your workspace at all times.



Easy Installation

Straight forward and simple, Calma’s assembly and installation is as easy at stacking blocks on top of one another. All Pods are shipped in 100% recyclable packaging and wooden crates.

Desktop Socket & Links

Desktop socket and Links modules above the kickplate provides a secure and stable connection for your devices

Mobility

Calma Small is equipped with wheels for easy transport, supporting the quick changes you need in your office arrangements.

Customization

Calma pods offer different fabric and color options. Accordingly, users can choose colors that suit their own style, allowing them to personalize their workspace in an aesthetic and functional way.

Calma For U

Best Video Conference Hub



ISO
23351-1



**Class A Certified
Sound Performance**

**Excellent
Voice Clarity**

**VOC Free for
Better Air Quality**

**Broadcast Quality
Lighting**

Immediate Noise
Reduction

Optimized Acoustic
Experience

Cleaner Air,
Better Health

Integrated Lighting
to Look Your Best

Calma holds **Class A**
Sound Performance
according to
ISO 23351-1 / 2021

Reduces noise across
frequencies.

Ensuring excellent air
quality, Calma components
**eliminates Volatile Organic
& Inorganic Compound
emissions**

Engineered **6500 K**
Dimmable ambient & face
lights for optimal video
conference experience.



*Testing process nearing completion



39.4x55.1x91 in / 100x140x231 cm

pCon

Calma
For U





1. Occupancy Lights

Viewing the pod’s availability..

5. Eco-Friendly Fabric

Fabric options with OEKO-TEX and EU Eco Label certification.

8. Media Wall Integration

The full set for digital communication, Media Wall contains Links module of HDMI, ethernet and outlets. Built-in Monitor Mount (mx 27 in) for ideal screen use.

12. Tempered Glass

12 mm tempered glass door and 5+5 mm laminated rear glass with PVB acoustic interlayer windows.

2. Dimmable Lighting

6500K warm lighting.

6. Optional Reservation Screen

Access the reservation system and create instant meetings

13. Retractable Desk

Adjustable depth for creating optimal conditions.

3. Recycled PET Felt

Sustainable felt panelling.

7. Basotect G+ Acoustic Layering

Healthy and balanced acoustic layering for both high and low frequencies.

10. Broadcast Quality Face Lighting

6500K face lights providing perfect appearance on screen, every time.

14. Coat Hangers

One coat hanger positioned between the two fabric panels.

4. Motion Detecting PIR Sensor

Automatic light and fan activation system.

9. Castors & Seismic Footplates

Built-in footplates for safety, castors for mobility.

11. Air Ventilation

Double Redundancy Fans.

15. Optional Housing for Sprinklers

A Ø58 mm housing can be opened on the ceiling.

Adjustable Features for Dynamic Work Settings

Calma For U features a retractable, built-in desk for depth adjustment and media wall integration, allowing you to create the perfect meeting conditions within the pod.



Optimized Digital Communication

The media wall integration is engineered for the perfect video conference experience. Always ready to provide a stable connection with Links module and face lights to make sure you look your best.



Reduced Visual Strain

Long hours of exposure to light can cause chronic headaches and distractions. To minimize visual strain, Calma uses warm and flicker-free 6500K lights.



Constant Fresh Air

Our acoustic pods are crafted entirely from VOC free materials, ensuring that your health is never compromised. Engineered to maintain constant fresh air circulation, Calma ensures carbon levels below 1000 ppm and air exchange 106 times per hour.



Easy Installation

Straight forward and simple, Calma’s assembly and installation is as easy at stacking blocks on top of one another. All Pods are shipped in 100% recyclable packaging and wooden crates.



Customize Your Comfort

Customized comfort with adjustable ventilation and dimmable lights offers ongoing control over your workspace. Calma For U features a retractable, built-in desk for depth adjustment and media wall integration, allowing you to create the perfect meeting conditions within the space.

Calma Medium

Supporting Different
Working Styles



ISO
23351-1



**VOC Free for
Better Air Quality**

**Class A Certified
Sound Performance**

**Excellent
Voice Clarity**

**Widest
Central Wall**

Cleaner Air,
Better Health

Immediate Noise
Reduction

Optimized Acoustic
Experience

Optimal
Screen / Space Ratio

Ensuring excellent
air quality, Calma
components **eliminates
Volatile Organic &
Inorganic Compound
emissions**

Calma holds **Class A**
Sound Performance
according to
ISO 23351-1 / 2021

Reduces noise across
frequencies.

The perfect screen
ratio within a **2.2 sqm
workspace**, Calma
Medium offers an
excellent one-on-one
meeting experience



39.4x86.6x91 in / 100x220x231 cm



Calma Medium

g its influence in commercial
Nurus launched Calma after
of dedicated research and
ent in acoustic space innovation,
d to elevate the acoustic
e, Calma spaces have
ass A certification under
1351-1/2021 standard,
superior sound insulation for
productivity.

Nurus's state-of-the-art
integration capabilities, Calma
feature VOC-free materials
nuous fresh air circulation,
healthy and comfortable
ents. Produced in solar-powered,
e facilities using FSC-certified
recycled materials, Calma
ies Nurus's commitment to
ental stewardship.



Calma Medium
The Revolutionary Workplace
Acoustic Solution & Immersive
Space for Productivity

An acoustic space for productivity
and collaboration, Calma Medium
offers a compact, glass-walled enclosure
with soundproofing and VOC-free
materials. It features a large screen,
a control panel, and a small table with
pens and paper. Calma Medium is
produced in solar-powered facilities
using FSC-certified recycled materials.

Calma XLarge
The Acoustic Solution
Acoustic Solution & Immersive
Space for Productivity

A compact, glass-walled enclosure
with soundproofing and VOC-free
materials, Calma XLarge offers
superior sound insulation for
productivity and collaboration.





1. Occupancy Lights

Viewing the pod’s availability.

5. Eco-Friendly Fabric

Fabric options with OEKO-TEX and EU Eco Label certification.

9. Castors & Seismic Footplates

Built-in footplates for safety, castors for mobility.

13. Optional Soft Seating

Calma Medium has optional, built-in cushioned seating.

2. Dimmable Lighting

6500K warm lighting.

6. Multinational Connection

Integrated Links module.

10. Air Ventilation

Double Redundancy Fans.

14. Coat Hangers

Two coat hangers positioned between the two fabric panels.

3. Recycled PET Felt

Sustainable felt panelling.

7. Basotect G+ Acoustic Layering

Healthy and balanced acoustic layering for both high and low frequencies.

11. Tempered Glass

12 mm tempered glass door and 5+5 mm laminated rear glass with PVB acoustic interlayer windows.

15. Optional Housing for Sprinklers

A Ø58 mm housing can be opened on the ceiling.

4. Motion Detecting PIR Sensor

Automatic light and fan activation system.

8. 32-inch Monitor Mount

Perfect Wall / Screen Ratio for meetings

12. Meeting Table

HDF Powder Coated meeting table.

The Brainstorming Space

Experience perfect one-on-one meetings. With the optional Monitor Mount, Calma Medium draws attention directly to the screen, keeping you engaged throughout your meetings.



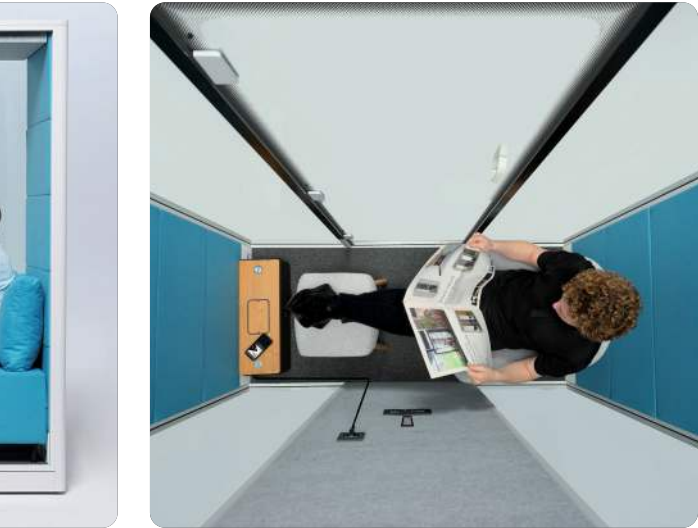
Reduced Noise, Improved Concentration

Exposure to sound pollution causes stress-related cardiovascular disorders. A quick escape from noise, Calma creates the perfect space with class A Sound Performance and perfect voice clarity with balanced blockage of low and high-frequency sounds.



Adjustable Lighting

With adjustable ventilation and dimmable lights, Calma gives you the feeling of always having control over your workspace.



Your Private Office

Calma Medium provides a fluid working environment to suit your everchanging needs in the workplace. Whether needed for reading, privacy, or brainstorming, Calma Medium provides a better work experience.



Easy Installation

Straight forward and simple, Calma’s assembly and installation is as easy as stacking blocks on top of one another. All Pods are shipped in 100% recyclable packaging and wooden crates.



Perfect Screen / Space Ratio

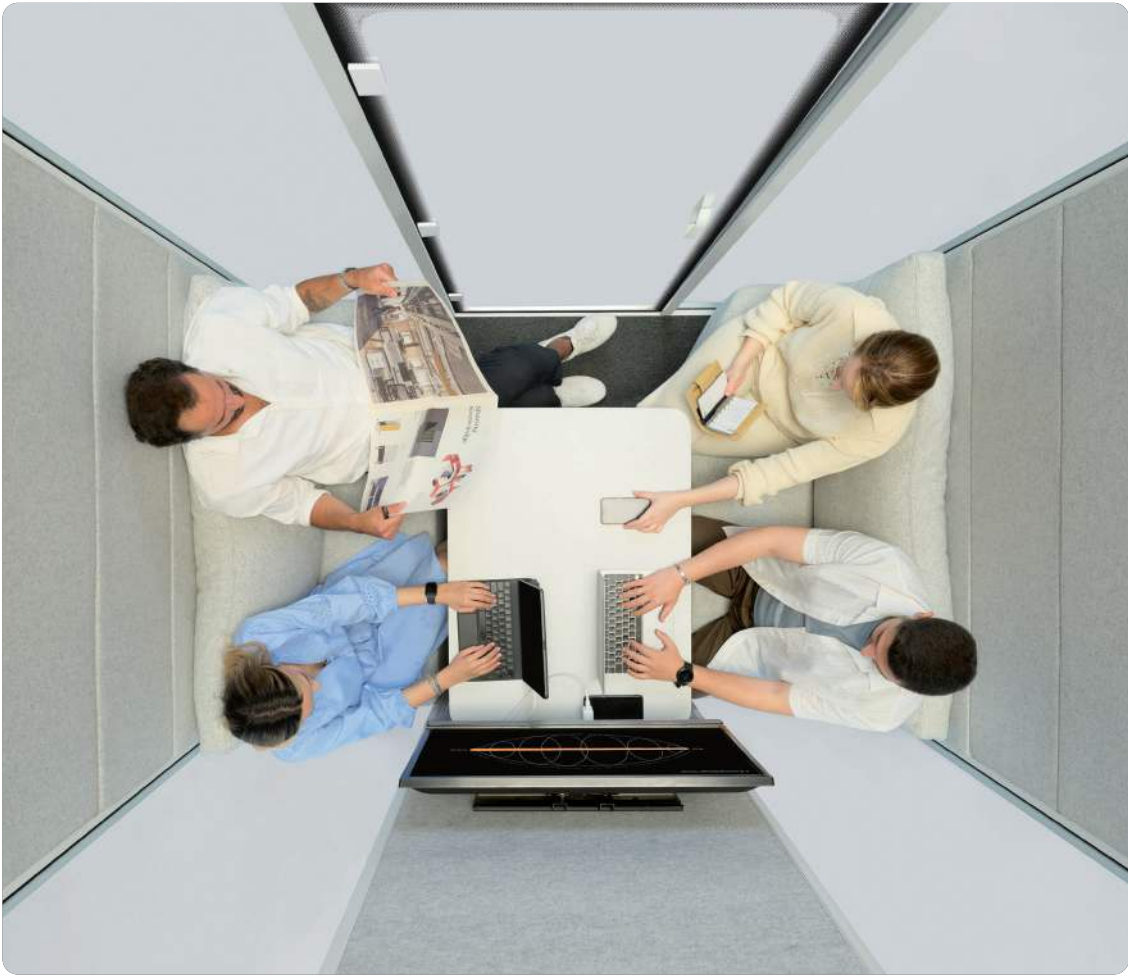
The 32 inch monitor mount allows ample viewing space for presentations, video conferences, and group work, while being of a size that can be placed harmoniously without disrupting the room’s aesthetics.

Calma Large

Engineered to Amplify
Working Environments



56.6x86.6x91 in / 144x220x231 cm



ISO
23351-1

**VOC Free for
Better Air Quality**

Cleaner Air,
Better Health

Ensuring excellent
air quality, Calma
components **eliminate
Volatile Organic &
Inorganic Compound
emissions**



**Superb
Airflow**

Constant Fresh Air
Circulation

Engineered for superior
airflow, **Calma's system
exchanges air 77 times
per hour**, ensuring
optimal indoor air
quality.



**Maximum Comfort
in 3 sqm**

Built-in
Soft Seating

**Perfected for 2-4 people
use**, soft seating offers
superior comfort inside a
spacious workspace.



Calma Large





1. Occupancy Lights

Viewing the pod’s availability.

5. Eco-Friendly Fabric

Fabric options with OEKO-TEX and EU Eco Label certification.

9. Seismic Footplates

Built-in footplates for safety.

12. Meeting Table

HDF Powder Coated meeting table.

2. Dimmable Lighting

6500K warm lighting.

6. Multinational Connection

Integrated Links module.

10. Air Ventilation

Double Redundancy Fans.

13. Optional Soft Seating

Calma Large has optional, built-in cushioned seating.

3. Recycled PET Felt

Sustainable felt panelling.

7. Basotect G+ Acoustic Layering

Healthy and balanced acoustic layering for both high and low frequencies.

11. Tempered Glass

12 mm tempered glass door and 5+5 mm laminated rear glass with PVB acoustic interlayer windows.

14. Coat Hangers

Two coat hangers positioned between the two fabric panels.

4. Motion Detecting PIR Sensor

Automatic light and fan activation system.

8. 32-inch Monitor Mount

Perfect Wall / Screen Ratio for meetings

15. Optional Housing for Sprinklers

A Ø58 mm housing can be opened on the ceiling.

The Perfect Comfort Zone for Groups

The ideal workspace for 2-4 people meetings, Calma Large is the ideal option for casual meetings with comfort table built-in seating.



We Care About The Air You Breathe

Our acoustic pods are crafted entirely from non-toxic materials, ensuring that your health is never compromised. There are no Xylenes, formaldehyde, acetone, chloroform, benzene or toluene in Calma, providing long hours of fresh, VOC free air.



Easy Installation

Straight forward and simple, Calma’s assembly and installation is as easy at stacking blocks on top of one another. All Pods are shipped in 100% recyclable packaging and wooden crates.



Adjustable Lighting

With adjustable ventilation and dimmable lights, Calma gives you ongoing control over your workspace.



Reducing Stress is More Important Than Ever

Calma uses flicker-free, closest possible light temperature and brightness to daylight. Daylight-mimicking amplifies the pod’s effects on well-being, aligning closer with circadian rhythms and preferences, evenly distributed within its space.



Soft Seating

Cushioned seating areas provide maximum comfort for group meetings.



Customization

Calma pods offer different fabric and color options. Accordingly, users can choose colors that suit their own style, allowing them to personalize their workspace in an aesthetic and functional way.

Calma XLarge

Create Corporate Culture
Through Synergy



74x86.6x91 in / 188x220x231 cm



ISO
23351-1

VOC Free for Better Air Quality

Cleaner Air,
Better Health

Ensuring excellent
air quality, Calma
components are
**eliminate Volatile
Organic & Inorganic
Compound emissions**



Class A Certified Sound Performance

Immediate Noise
Reduction

Calma holds **Class A**
Sound Performance
according to
ISO 23351-1 / 2021



Even Lighting Distribution

Engineered
Lighting for All

Calma Pods uses **6500K
warm lighting**, similar
to a calming sunset,
for reducing stress and
visual strain.

Easy Installation

Simple and Functional
Set-Up

Carefully packed with
all components placed
in order of installation,
**Calma can be
assembled at ease.**





1. Occupancy Lights

Viewing the pod’s availability.

5. Eco-Friendly Fabric

Fabric options with OEKO-TEX and EU Eco Label certification.

9. Seismic Footplates

Built-in footplates for safety.

12. Meeting Table

HDF Powder Coated meeting table.

2. Dimmable Lighting

6500K warm lighting.

6. Multinational Connection

Integrated Links module.

10. Air Ventilation

Double Redundancy Fans.

13. Coat Hangers

Two coat hangers positioned between the two fabric panels.

3. Recycled PET Felt

Sustainable felt panelling.

7. Basotect G+ Acoustic Layering

Healthy and balanced acoustic layering for both high and low frequencies.

11. Tempered Glass

12 mm tempered glass door and 5+5 mm laminated rear glass with PVB acoustic interlayer windows.

14. Optional Housing for Sprinklers

A Ø58 mm housing can be opened on the ceiling.

4. Motion Detecting PIR Sensor

Automatic light and fan activation system.

8. 32-inch Monitor Mount

Perfect Wall / Screen Ratio for meetings

The Perfect Meeting Space Exists

The ideal workspace for 4 people group meetings, Calma X Large creates the ideal conditions for working together for long hours at ease.



Occupancy Light

The occupancy indicator in Calma allows you to easily see from the outside whether the pod is occupied. This feature facilitates efficient space sharing among users and helps prevent time loss.



Easy Installation

Straight forward and simple, Calma’s assembly and installation is as easy at stacking blocks on top of one another. All Pods are shipped in 100% recyclable packaging and wooden crates.



Air Ventilation

The double redundancy fans air flow direction can be reversed upon request.



Motion Detecting Sensor

Automatic light and fan activation system.



Customization

Calma pods offer different fabric and color options. Accordingly, users can choose colors that suit their own style, allowing them to personalize their workspace in an aesthetic and functional way.

Calma
XLarge



Calma XXLarge

Work in a Multi-Disciplinary
Environment



108.6x86.6x91 in / 276x220x231 cm



ISO
23351-1

VOC Free for Better Air Quality

Cleaner Air,
Better Health

Ensuring excellent
air quality, Calma
components **eliminate
Volatile Organic &
Inorganic Compound
emissions**

Class A Certified Sound Performance

Immediate Noise
Reduction

Calma holds **Class A**
Sound Performance
according to
ISO 23351-1 / 2021



Superb Airflow

Constant Fresh Air
Circulation

Engineered for superior
airflow, **Calma's system
exchanges air 44 times
per hour**, ensuring
optimal indoor air
quality.



Even Lighting Distribution

Engineered
Lighting for All

Calma Pods uses **6500K
warm lighting**, similar
to a calming sunset,
for reducing stress and
visual strain.

pCon



1. Occupancy Lights

Viewing the pod's availability.

2. Dimmable Lighting

6500K warm lighting.

3. Recycled PET Felt

Sustainable felt panelling.

4. Motion Detecting PIR Sensor

Automatic light and fan activation system.

5. Eco-Friendly Fabric

Fabric options with OEKO-TEX and EU Eco Label certification.

6. Multinational Connection

Integrated Links module.

7. Basotect G+ Acoustic Layering

Healthy and balanced acoustic layering for both high and low frequencies.

8. 32-inch Monitor Mount

Perfect Wall / Screen Ratio for meetings

9. Seismic Footplates

Built-in footplates for safety.

10. Air Ventilation

Double Redundancy Fans.

11. Tempered Glass

12 mm tempered glass door and 5+5 mm laminated rear glass with PVB acoustic interlayer windows.

12. Full Length Meeting Table

200 cm long meeting table for large gatherings.

13. Coat Hangers

Two coat hangers positioned between the two fabric panels.

14. Optional Housing for Sprinklers

A Ø58 mm housing can be opened on the ceiling.

Actually, Six Isn't A Crowd

The ideal workspace for large gatherings, Calma XXLarge provides a highly customizable meeting space for your teams.



32-inch Monitor Mount

These screens provide ample viewing space for presentations, video conferences, and group work, while being of a size that can be placed harmoniously without disrupting the room's aesthetics.



Collaborate with Different Disciplines

Whether brainstorming, developing a project or just jamming, Calma allows you to form deeper connections with colleagues to find better solutions – together.



Easy Installation

Straight forward and simple, Calma's assembly and installation is as easy at stacking blocks on top of one another. All Pods are shipped in 100% recyclable packaging and wooden crates.



Adjustable Lighting

With adjustable ventilation and dimmable lights, Calma gives you ongoing control over your workspace.



Customization

Calma pods offer different fabric and color options. Accordingly, users can choose colors that suit their own style, allowing them to personalize their workspace in an aesthetic and functional way.

Calma For All

The Collaborative Collective



74x86.6x91 in / 188x220x231 cm



VOC Free for Better Air Quality

Cleaner Air, Better Health

Ensuring excellent air quality, Calma pod components **eliminate Volatile Organic & Inorganic Compound emissions**



Excellent Voice Clarity

Optimized Acoustic Experience

Reduces noise across frequencies.



Even Lighting Distribution

Engineered Lighting for All

Calma Pods uses **6500K warm lighting**, similar to a calming sunset, for reducing stress and visual strain.



Designed For All

Inclusive, Connected & Dynamic

A truly **accessible workspace** where collaboration knows no barriers.

pCon



1. Optional Occupancy Lights

Viewing the pod's availability.

5. Eco-Friendly Fabric

Fabric options with OEKO-TEX and EU Eco Label certification.

9. On the Ground

Calma For All is installed directly at floor level, allowing easy entry for all users.

13. Coat Hangers

Two coat hangers positioned between the two fabric panels.

2. Dimmable Lighting

6500K warm lighting.

6. Multinational Connection

Integrated Links module.

10. Air Ventilation

Double Redundancy Fans.

14. Optional Housing for Sprinklers

A Ø58 mm housing can be opened on the ceiling.

3. Recycled PET Felt

Sustainable felt panelling.

7. Basotect G+ Acoustic Layering

Healthy and balanced acoustic layering for both high and low frequencies.

11. Tempered Glass

12 mm tempered glass door and 5+5 mm laminated rear glass with PVB acoustic interlayer windows.

4. Motion Detecting PIR Sensor

Automatic light and fan activation system.

8. Foldable Built-in Seating

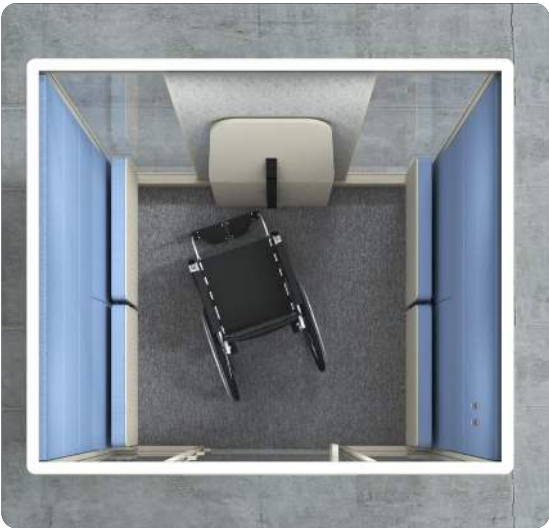
The seat inside Calma For All folds up automatically when the user stands, ensuring the pod is always easy to enter.

12. Foldable Meeting Table

The integrated table can be folded down manually while inside for meetings or focused work.

The Collaborative Collective

With wheelchair-friendly design and interactive tools, this fluid, idea-first environment ensures everyone has a seat at the table.



All The Space You Need for Circular Motion

Calma For All's thoughtfully designed interior, with its automatically folding features and spacious layout, facilitates circular wheelchair movement. Its design aligns with the guidance provided in 2010 ADA Standards for Accessible Design, Section 304.3.1, regarding circular turning spaces.



Door Closing Mechanism

Calma For All features a mechanism for closing its door, designed to enhance accessibility. The door closes softly once the applied pressure is released.



Lighting and Ventilation

With adjustable ventilation and dimmable lights, Calma gives you the feeling of always having control over your workspace.



Easy Installation

Straight forward and simple, Calma's assembly and installation is as easy as stacking blocks on top of one another. All Pods are shipped in 100% recyclable packaging and wooden crates.



Foldable Built-in Features

Foldable seats return to their upright (closed) position when not in use, and fold down when someone sits. The table folds manually when needed. Calma For All is also available without foldable features. For this option, please refer to Calma For All Lite.



Calma Materials



HDF Powder Coated Exterior Walls and Built-in Furniture
Upholstered Side Walls and Sofas
Recycled PET Felt Ceiling and Back Wall

HDF Powder Coating Finishes

Color options for exterior walls, frame, door handle and table top surfaces.



Felt Options

Color options of recycled PET felt for the ceiling and interior back walls.



Carpet Options

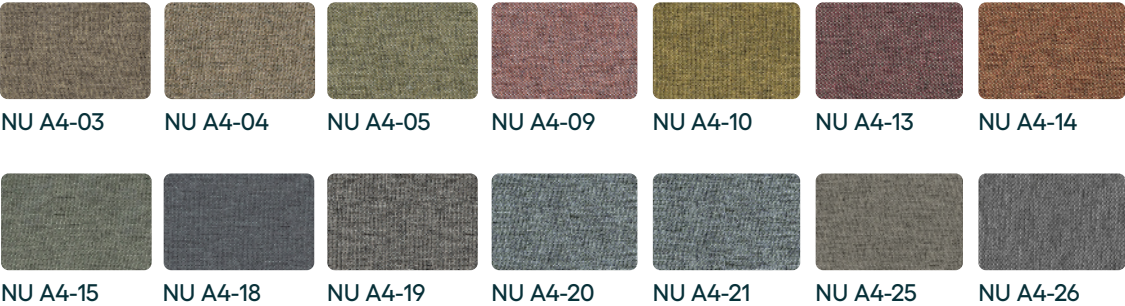
Color options the ceiling and interior back walls.



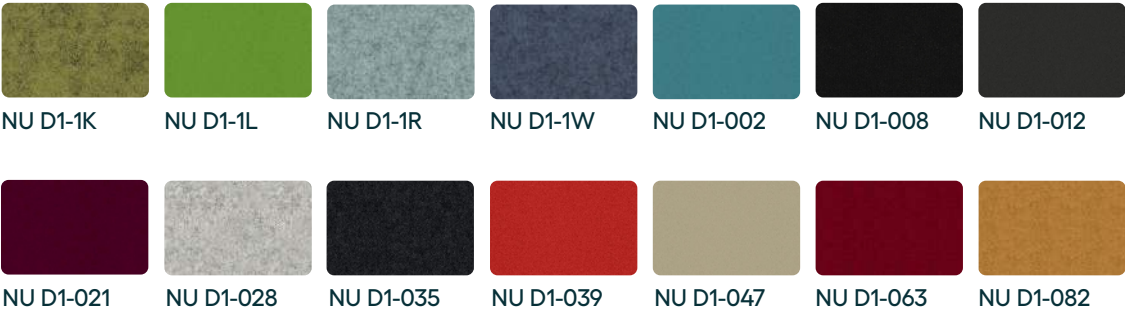
Upholstery - Era



Upholstery - Rivet



Upholstery - Blazer



Calma

Recommendations

Please follow the recommendations and guides when using, installing, or moving Calma for best results.

- Do not plug in appliances more than 220-240 VAC (EUR) or 110-120 VAC (US).
- Ensure the pod is disconnected from the power supply before any intervention.
- The ventilation and lights work at the same time.
- Make sure the lights are on when you are in the pod.
- Do not block the vent grill.
- Keep 10 cm (3.9 in) distances between Calma products and walls.
- Do not smoke inside.
- To have better access to air, we also recommend having at least 20 cm (7.9 in) space distance between the ceiling and pod.
- Keep the door closed at all times.
- Keep fire sources away from Calma at all times.
- **Do not install high power-consuming devices such as heaters or vacuum cleaners inside Calma.**
- The maximum power socket capacity is 750W for standard Calma.



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